LA-UR-10-06846

Supplemental Documentation for Historic Buildings at Technical Area 21, Los Alamos National Laboratory: TA-21-2, -5, -31, -116, -150, -152, -155, -166, -167, -209, -210, -212, and -258
Volume 1



ENV-ES Resources Management Team
Environmental Protection Division
LOS ALAMOS NATIONAL LABORATORY

LA-UR-10-06846

Supplemental Documentation for Historic Buildings at Technical Area 21, Los Alamos National Laboratory: TA-21-2, -5, -31, -116, -150, -152, -155, -166, -167, -209, -210, -212, and -258

Volume 1

Historic Building Report No. 306

Los Alamos National Laboratory

September 30, 2010
Survey No. 1013

Prepared for the U.S. Department of Energy,
National Nuclear Security Administration,
Los Alamos Site Office

prepared by

Ellen D. McGehee and Kari L. M. Garcia, Cultural Resources Managers,
LANL Environmental Stewardship Group (ENV-ES)
Ken Towery, Architect, LANL Site Planning and Project Initiation Group (IP-SPPI)
Kristen Honig, LANL Site Planning and Project Initiation Group (IP-SPPI)
John Ronquillo, Consulting Engineer, Sigma Science, Inc.

ENV-ES Resources Management Team
Environmental Protection Division
LOS ALAMOS NATIONAL LABORATORY

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Appendix B Construction History Maps
Appendix C Building Forms, Photos, and Drawings
Appendix D Building Drawing Lists

Volume 2

Archival Photographs and Index

Volume 2a DP West Connected Buildings, Exteriors (-210, -312, -2, -313, -3, -314, -4, -315, -5, -116, and -150)

Volume 2b DP West Connected Buildings, Interiors (-210, -2, -313, -315, and -116)

Volume 2c DP West Connected Buildings, Interiors (-5, -149, and -150)

Volume 2d DP West, Stand-Alone Buildings and Structures, Exteriors and Interiors (-31, -212, and -258), and Above-Ground Steam Lines

Volume 2e DP East Connected Buildings, Exteriors (-155, -152, and -209)

Volume 2f DP East Connected Buildings, Interiors (-155 and -152)

Volume 2g DP East Connected Buildings, Interiors (-209), Stand-Alone Buildings, Exteriors and Interiors (-166 and -167), and Above-Ground Steam Lines

INTRODUCTION

The following documentation fulfills the terms set forth in three memoranda of agreement (MOAs) between the U.S. Department of Energy, National Nuclear Security Administration, Los Alamos Site Office (LASO) and the New Mexico Historic Preservation Division regarding the demolition of buildings -2, -5, -31, -116, -150, -152, -155, -166, -167, -209, -210, -212, and -258 at Technical Area (TA) 21, Los Alamos National Laboratory (LANL). As per the terms of these three MOAs, finalized on September 11, 2002, February 22, 2005, and July 13, 2006, respectively, this report contains supplemental photographic and architectural documentation. Appendices to Volume 1 include TA-21 location maps along with a map showing eligible and non-eligible properties (Appendix A), maps showing TA-21's construction history (Appendix B), copies of original building forms with selected photos and updated drawings (Appendix C), and a listing of drawings on file at LANL for the thirteen properties (Appendix D). A multi-notebook set of indexed archival photographs is included in Volume 2 (2a through 2g).

The thirteen properties listed above were initially described in an in-depth, two-volume assessment report documenting all properties at TA-21.[1] This report, *Historical Building Assessment for the Department of Energy Conveyance and Transfer Project*, Historic Building Survey Report No. 178, LA-UR-00-1003, was submitted to the New Mexico State Historic Preservation Officer (SHPO) on July 28, 2000. All thirteen buildings and structures were determined eligible for the National Register of Historic Places under Criterion A or under both Criterion A and Criterion C in correspondence between LASO and the SHPO.

HISTORICAL OVERVIEW

Technical Area (TA) 21, DP Site

TA-21 is located to the east of downtown Los Alamos, New Mexico, on a spur of "Townsite Mesa" known as DP Mesa (Figure 1). DP Site at TA-21 is one of LANL's earliest nuclear chemistry research areas (Figure 2). With its origins during the wartime Manhattan Project, this distinct complex of laboratory and support facilities was the location of research and

[1] http://www.lanl.gov/environment/cultural/docs/LA-UR-00-1003.pdf

development activities related to the processing of plutonium and uranium for the earliest Cold War atomic devices.



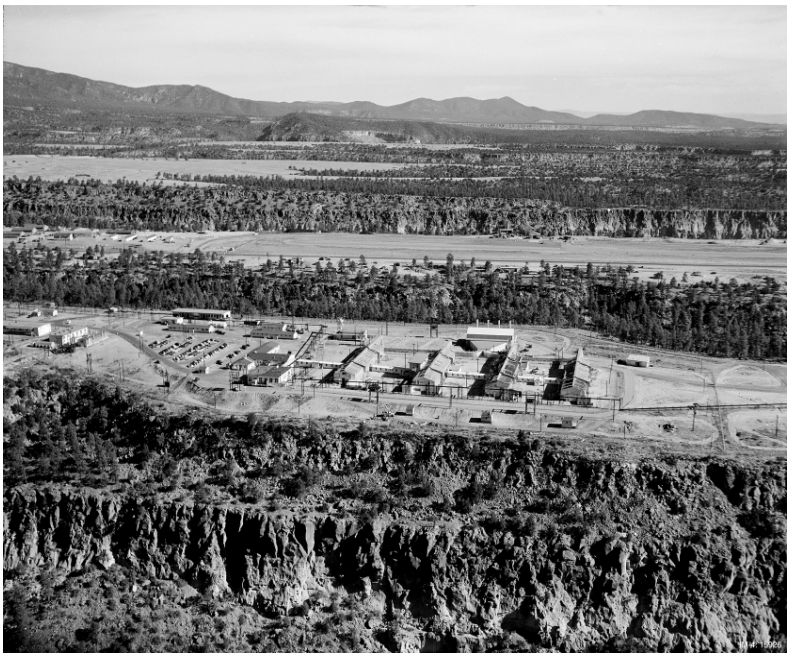
(LANL, IM-9 Photography, #CN79-2907)
Figure 1. Aerial View of TA-21, DP Site, circa 1979



(LANL, IM-9 Photography, #6003)
Figure 2. Early TA-21 Plutonium Facilities

TA-21, known as "DP Site," was divided into two separate areas. The western area, historically dedicated to plutonium operations, was known as DP West (Figures 3 and 4). The easternmost grouping of buildings was known as DP East and was the site of polonium initiator research during the 1940s and 1950s (Figures 5 and 6).[2] A small complex of laboratory and storage buildings, centered near building TA-21-61, was once located in the central portion of TA-21 between the well-defined DP West and DP East areas. These properties were originally used in the 1950s for cryogenic research that supported the development of the hydrogen bomb.[3]

In later years, important research at DP West included plutonium-238 fuels research in support of space heat sources and the artificial heart program. Significant work conducted at the DP East facilities and the TA-21-61 complex involved high temperature research in support of Los Alamos's nuclear rocket program (Project Rover). Other DP East activities included superconductivity research and tritium and deuterium work at the Tritium Systems Test Assembly facility (McGehee and Garcia 1999, McGehee *et al*. 2004).

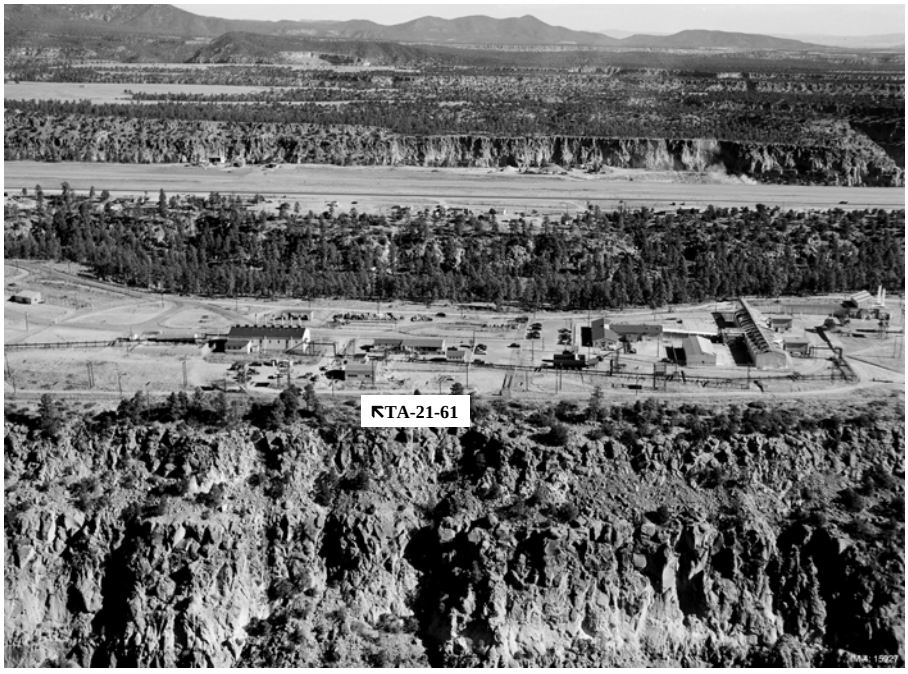


(LANL, IM-9 Photography, #15926)
Figure 3. DP West, circa 1950
Direction northeast

[2] Nuclear weapons rely on initiator devices to supply a source of neutrons that will quickly enhance the chain reaction at exactly the right moment.
[3] Cryogenics is the branch of physics dealing with very low temperatures.



LANL, IM-9 Photography, #RN91-220-013)
Figure 4. DP West, 1991
Direction southeast



(LANL, IM-4 Photography, #15927)
Figure 5. DP East, circa 1950
Direction northeast



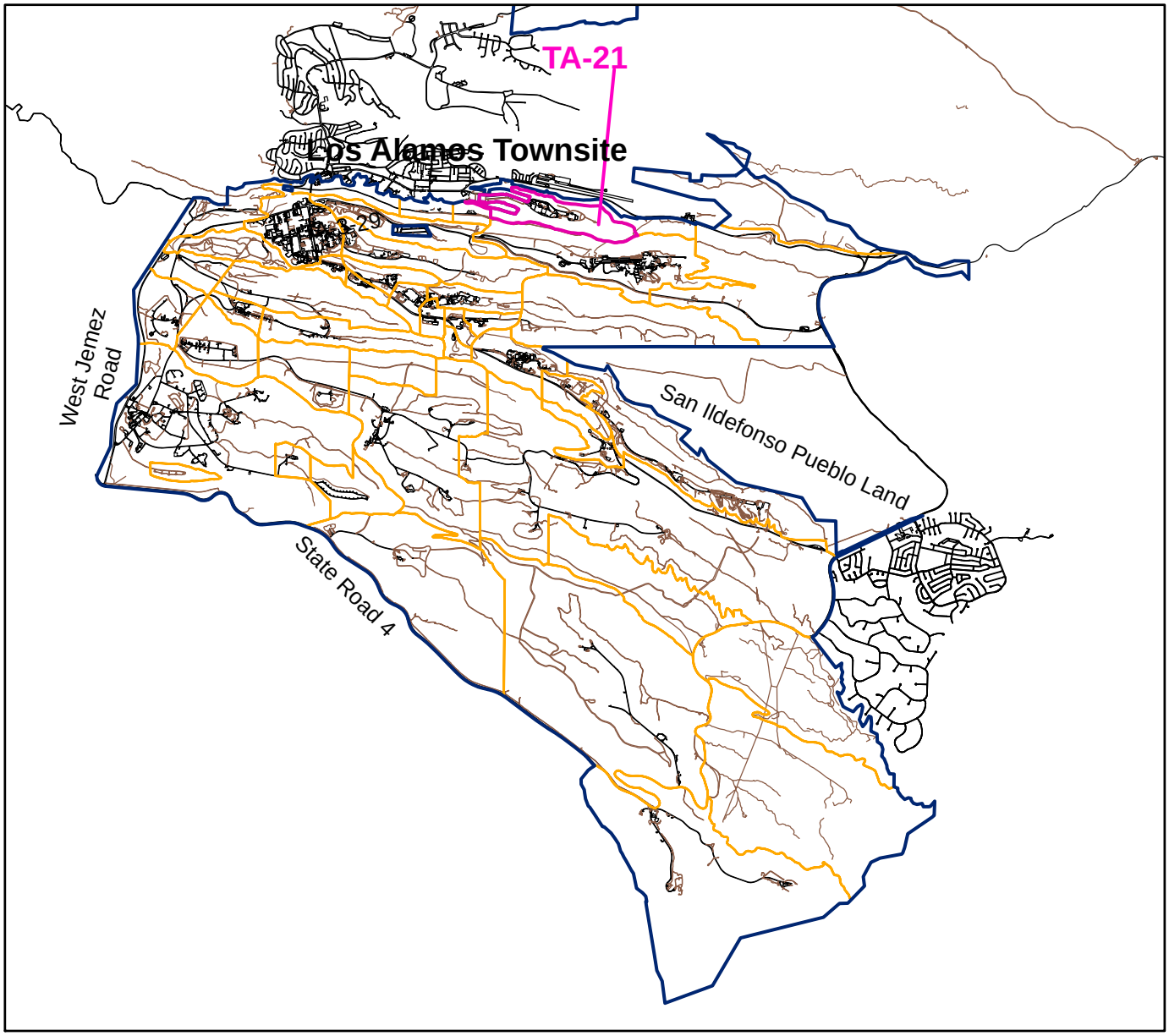
(LANL, IM-9 Photography, #RN-220-015)
Figure 6. DP East, 1991
Direction southeast

REFERENCES CITED

McGehee, Ellen D. and Kari L. M. Garcia
1999 *Historical Building Assessment for the Department of Energy Conveyance and Transfer Project*. Historic Building Survey No. 178, LA-UR-00-1003. On file at ENV-ES, Los Alamos National Laboratory or available online at http://www.lanl.gov/environment/cultural/docs/LA-UR-00-1003.pdf.

McGehee, Ellen, Kari Garcia, John Ronquillo, Ken Towery, and John Isaacson
2004 *Supplemental Historic Context of DP Site, Technical Area 21*. Historic Building Survey No. 235, LA-UR-04-6856. On file at ENV-ES, Los Alamos National Laboratory or available online at http://www.lanl.gov/environment/cultural/docs/LA-UR-04-6856.pdf.

Appendix A
TA-21 Maps Including Eligible and Non-Eligible Buildings



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10,000 5,000 0 10,000 Feet

2,500 1,250 0 2,500 5,000 Meters

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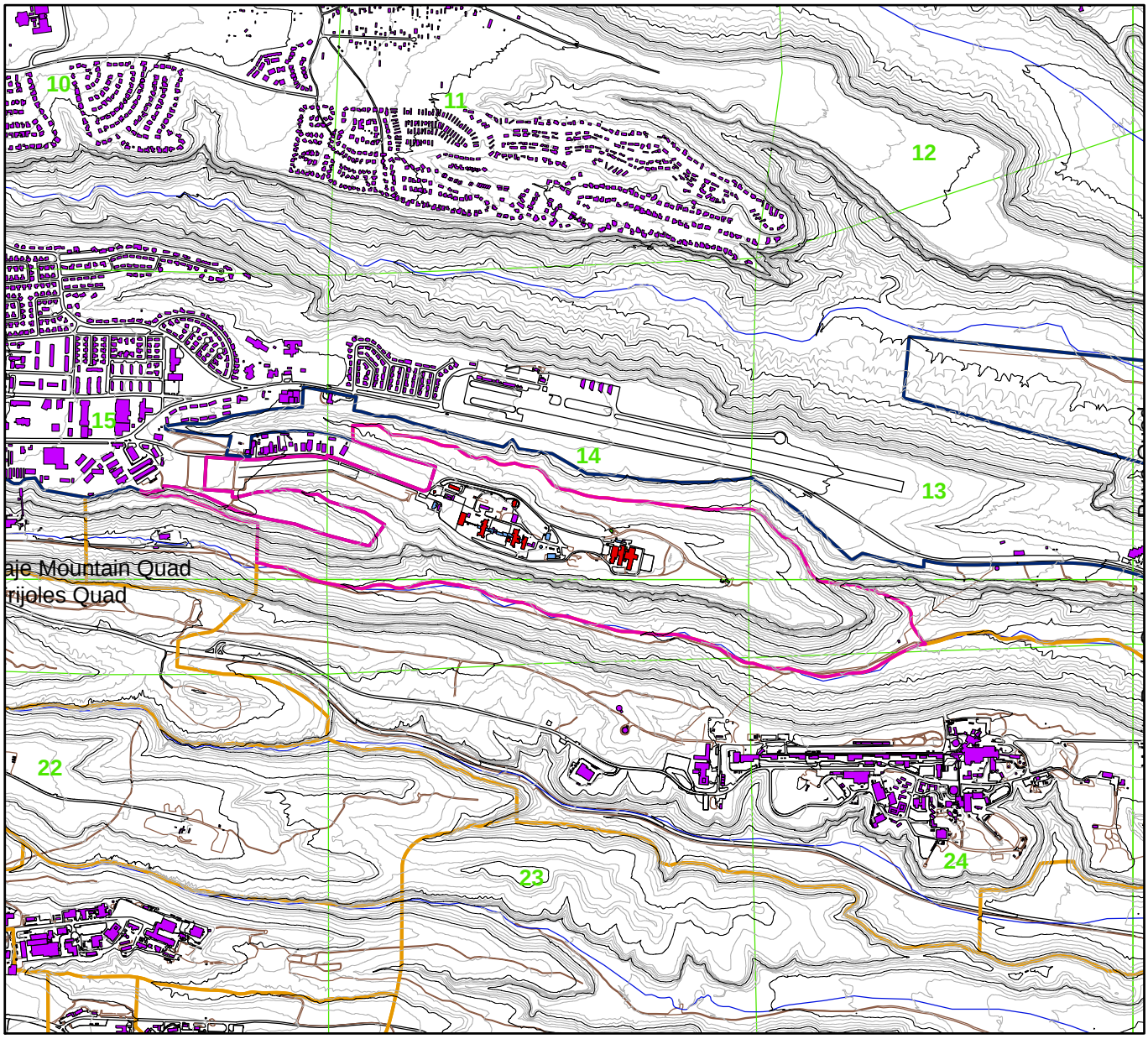
N
W E
S

Technical Area 21
LANL Boundary
Technical Areas
Dirt Roads
Paved Roads

LANL Boundary and Technical Area: TA-21

Map A1



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1,000 500 0 1,000 Meters

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National Laboratory

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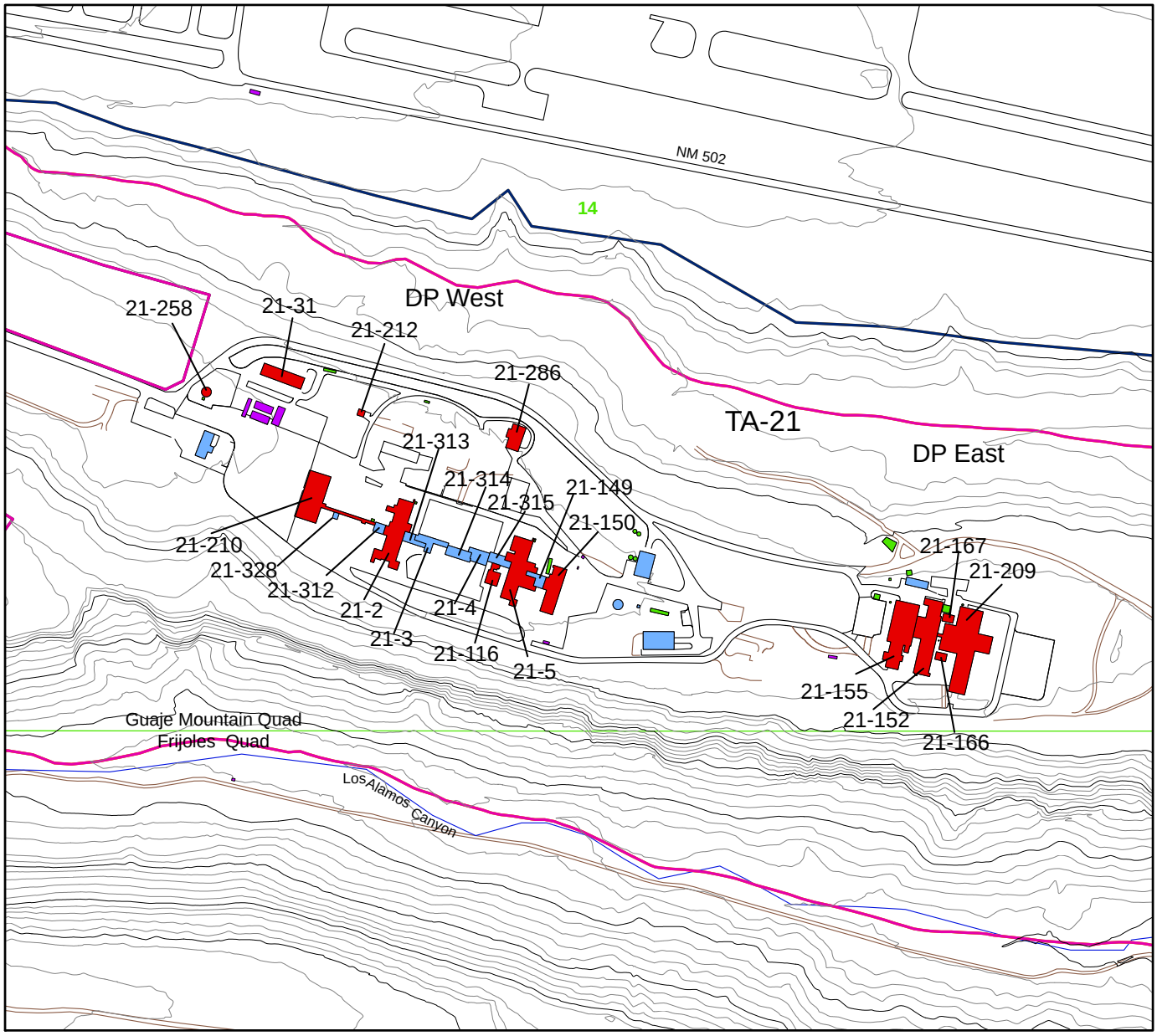
Stewardship Group

TA-21

N
W E
S

- Buildings Previously Declared Eligible
- Buildings Previously Declared Not Eligible
- Exempt Buildings/Structures
- Buildings/Structures
- 100 Foot Contours
- 20 Foot Contours
- Technical Area 21
- LANL Boundary
- Technical Areas
- Drainage
- Township, Range, Section
- USGS 7.5 Minute Quad
- Dirt Roads
- Paved Roads

Map A2



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TA-21
Evaluated Buildings

1:6,195

1,000 500 0 Feet

100 50 0 100 200 300 400 Meters

N
W E
S

- Buildings Previously Declared Eligible
- Buildings Previously Declared Not Eligible
- Exempt Buildings/Structures
- Buildings/Structures
- 100 Foot Contours
- 20 Foot Contours
- Technical Area 21
- LANL Boundary
- Technical Areas
- Drainage
- Township, Range, Section
- USGS 7.5 Minute Quad
- Dirt Roads
- Paved Roads

Map A3

Appendix B
Construction History Maps

NUMBER	DESIGNATION		NUMBER	DESIGNATION	
TA-21-1	DPW-1	BLDG-1	TA-21-52	DPW-52	INDUSTRIAL WASTE PIT 7
TA-21-2	DPW-2	" -2	TA-21-53	DPE-53	LABORATORY WAS BLDG 54
TA-21-3	DPW-3	" -3	TA-21-55	DPW-55	INDUSTRIAL WASTE PIT 4
TA-21-4	DPW-4	" -4	TA-21-56	DPW-56	INDUSTRIAL WASTE PIT.
TA-21-5	DPW-5	" -5	TA-21-57	DPW-57	TANK
TA-21-6	DPW-6	" -6	TA-21-58	DPW-58	FUEL TANK
TA-21-7	DPW-7	WHS-7	TA-21-59	DPW-59	LAB WAS 54
TA-21-8	DPW-8	" -8	TA-21-60	DPW-60	FUEL TANK
TA-21-9	DPW-9	STEAM PLANT	TA-21-61	DPW-61	RESERVE
TA-21-10	DPW-10	STORAGE	TA-21-62	DPW-62	SEPTIC TANK
TA-21-11	DPW-11	"	TA-21-63	DPW-63	TRANSFORMER
TA-21-12	DPW-12	FILTER HOUSE	TA-21-64	DPW-64	FUEL TANK
TA-21-13	DPW-13	STORAGE	TA-21-65	DPW-65	EXP. BLDG WAS 65
TA-21-14	DPW-14	POWER PLANT			
TA-21-15	DPW-15	PASSAGEWAY BLDG-DPW-2 TO DPW-3			
TA-21-16	DPW-16	" BLDG-DPW-3 TO DPW-4			
TA-21-17	DPW-17	" & EQUIP RM. 4 " 5			
TA-21-18	DPW-18	" " 1 " 21			
TA-21-19	DPW-19	" " 1 " 6			
TA-21-20	DPW-20	LAUNDRY WAS BLDG 20			
TA-21-21	DPW-21	VAULT	TA-21-151	DPE-51	AC BLDG & SHOP WAS 51
TA-21-22	DPW-22	WHS. WAS BLDG 22	TA-21-152	DPE-152	LAB " 52
TA-21-23	DPW-23	STORAGE WAS BLDG 23	TA-21-153	DPE-153	FILTER HOUSE " 53
TA-21-24	DPW-24	" " " 24	TA-21-154	DPE-154	DOUBLE METAL REMOVED
TA-21-25	DPW-25	" " 25	TA-21-155	DPE-155	WHSE. WAS 55
TA-21-26	DPW-26	" " 26	TA-21-156	DPE-156	PUMP HOUSE
TA-21-27	DPW-27	" " 27	TA-21-157	DPE-157	GUARD BLDG STA.107
TA-21-28	DPW-28	" " 28	TA-21-158	DPE-158	GUARD TOWER D
TA-21-29	DPW-29	EMERGENCY SHACK WAS BLDG 29	TA-21-159	DPE-159	CORRIDOR
TA-21-30	DPW-30	PAINT SHOP " " 30	TA-21-160	DPE-160	TANK SHELTER
TA-21-31	DPW-31	SHOPS WAS BLDG 31	TA-21-161	DPE-161	TANKS
TA-21-32	DPW-32	WHSE. " " 32	TA-21-162	DPE-162	INDUSTRIAL WASTE PIT 8
TA-21-33	DPW-33	WASTE TREATMENT LAB WAS 33	TA-21-163	DPE-163	INDUSTRIAL WASTE PIT 9
TA-21-34	DPW-34	LABORATORY " 34	TA-21-164	DPE-164	SUMP
TA-21-35	DPW-35	WASTE DISPOSAL LAB " 35	TA-21-165	DPE-165	STORAGE
TA-21-36	DPW-36	GUARD TOWER A STA.106	TA-21-166	DPE-166	EQUIPT. ANNEX WAS 52A
TA-21-37	DPW-37	GUARD TOWER B	TA-21-167	DPE-167	EQUIPT. ANNEX WAS 52B
TA-21-38	DPW-38	BARREL STORAGE			
TA-21-39	DPW-39	GUARD QUARTERS (REMOVED)			
TA-21-40	DPW-40	TANKS & TANK SHELTER			
TA-21-41	DPW-41	GUARD TOWER C			
TA-21-42	DPW-42	PUMP HOUSE			
TA-21-43	DPW-43	" "			
TA-21-44	DPW-44	GUARD HOUSE STA.105			
TA-21-45	DPW-45	SAFETY TRAINING BLDG.			
TA-21-46	DPW-46	DIESEL POWER PLANT			
TA-21-47	DPW-47	TANK			
TA-21-48	DPW-48	GUARD HOUSE STA.110			
TA-21-49	DPW-49	INDUSTRIAL WASTE PIT, 5			
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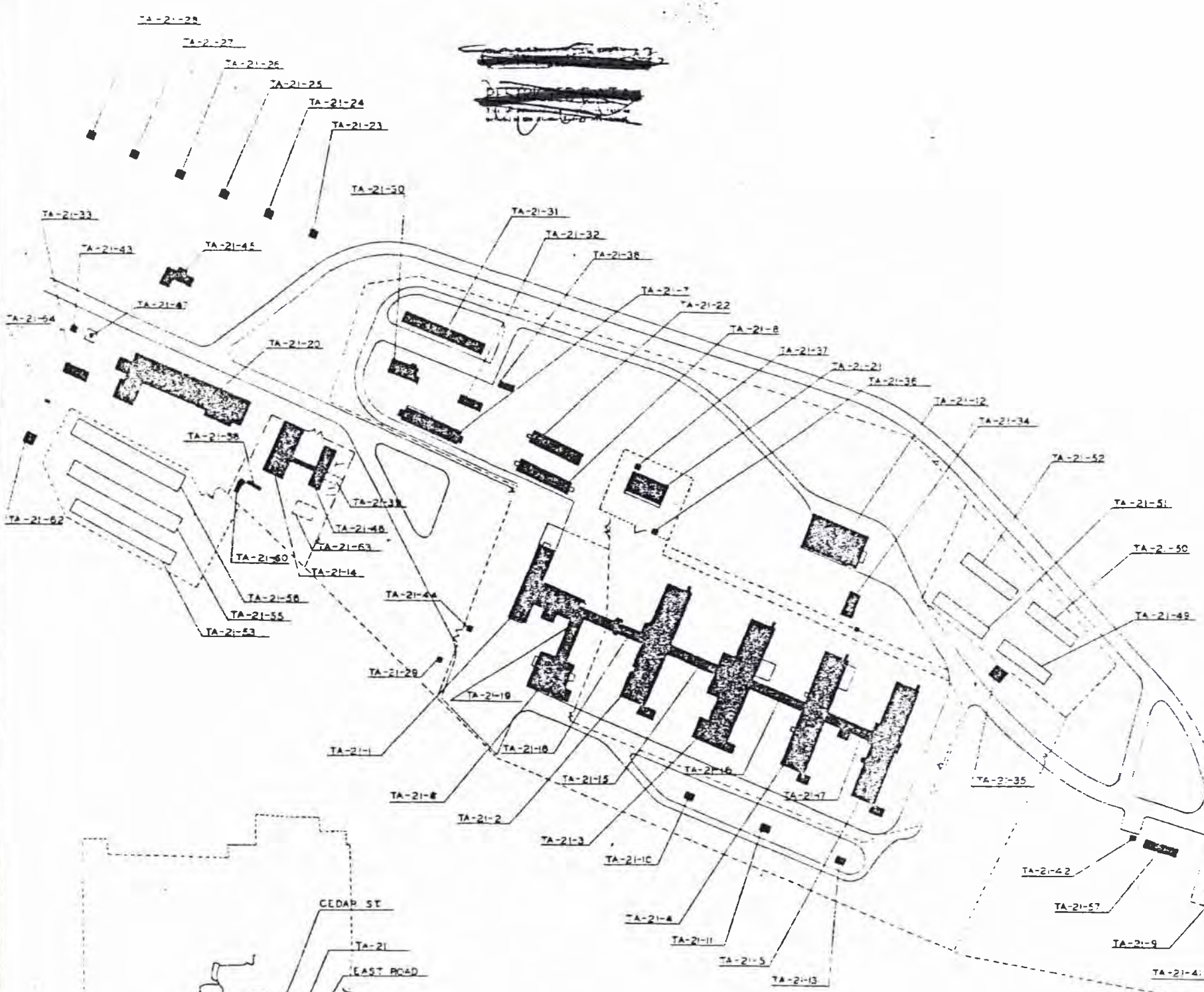
TA-21-52	DPW-52	" " " 7			



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Per R.C. SMITH 10-4-54
(Signature of person making the change, and date)
By [signature] DEC 30 1955
(Signature of person making the change, and date)

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1-0106129

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HEALTH SAFETY FIRE PR. COGN. SEC.	STRUCTURE LOCATION PLAN TA-21 DP SITE
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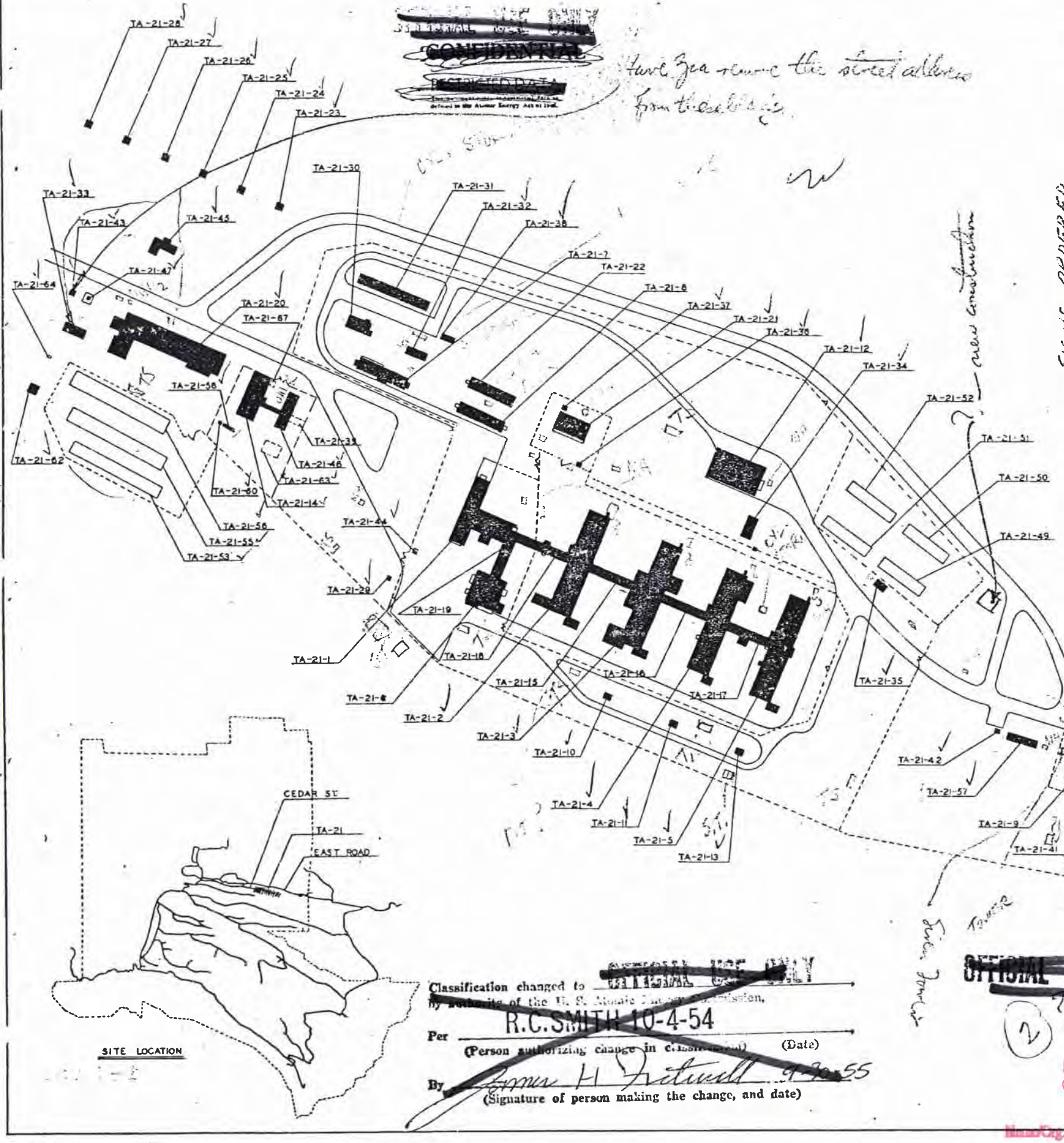

STRUCTURE NUMBER	DESIGNATION	REMARKS & FORMER DESIGNATION	STRUCTURE NUMBER	DESIGNATION	REMARKS & FORMER DESIGNATION
TA-21-1	DPW-1	BLDG-1	TA-21-53	DPW-53	INDUSTRIAL WASTE PIT, 3
TA-21-2	DPW-2	" -2	TA-21-54	DPW-54	LABORATORY WAS BLDG 54
TA-21-3	DPW-3	" 3	TA-21-55	DPW-55	INDUSTRIAL WASTE PIT, 2
TA-21-4	DPW-4	" 4	TA-21-56	DPW-56	INDUSTRIAL WASTE PIT, 1
TA-21-5	DPW-5	" 5	TA-21-57	DPW-57	TANK
TA-21-6	DPW-6	" 6	TA-21-58	DPW-58	FUEL TANK-
TA-21-7	DPW-7	WHS-7	TA-21-59	DPW-59	LAB WAS 59
TA-21-8	DPW-8	" -8	TA-21-60	DPW-60	FUEL TANK-
TA-21-9	DPW-9	STEAM PLANT	TA-21-61	DPW-61	BLDG. DPW-61
TA-21-10	DPW-10	STORAGE	TA-21-62	DPW-62	SEPTIC TANK
TA-21-11	DPW-11	"	TA-21-63	DPW-63	TRANSFORMER
TA-21-12	DPW-12	FILTER HOUSE	TA-21-64	DPW-64	FUEL TANK
TA-21-13	DPW-13	STORAGE	TA-21-65	DPW-65	EXP. BLDG- WAS 65
TA-21-14	DPW-14	POWER PLANT	TA-21-66	DPW-66	CYLINDER STORAGE
TA-21-15	DPW-15	PASSAGEWAY BLDG-DPW-2 TO DPW-3	TA-21-67	DPW-67	TRANSFORMER
TA-21-16	DPW-16	" BLDG-DPW-3 TO DPW-4			
TA-21-17	DPW-17	" & EQUIP. RM. " 4 " " 5			
TA-21-18	DPW-18	" " 1 - " 2			
TA-21-19	DPW-19	" " 1 " " 8			
TA-21-20	DPW-20	LAUNDRY WAS BLDG 20			
TA-21-21	DPW-21	VAULT	TA-21-151	DPE-151	AD BLDG & SHOP WAS 51
TA-21-22	DPW-22	WHS. WAS BLDG. 22	TA-21-152	DPE-152	LAB. " 52
TA-21-23	DPW-23	STORAGE WAS BLDG 23	TA-21-153	DPE-153	FILTER HOUSE " 53
TA-21-24	DPW-24	" " " 24	TA-21-154	DPE-154	DOUBLE HUTMENT (REMOVED)
TA-21-25	DPW-25	" " 25	TA-21-155	DPE-155	WHSE. WAS 55
TA-21-26	DPW-26	" " 26	TA-21-155	DPE-156	PUMP HOUSE
TA-21-27	DPW-27	" " 27	TA-21-157	DPE-157	GUARD BLDG STA. 107 (REMOVED)
TA-21-28	DPW-28	" " 28	TA-21-158	DPE-158	GUARD TOWER D "
TA-21-29	DPW-29	EMERGENCY SHACK WAS BLDG. 29	TA-21-159	DPE-159	CORRIDOR
TA-21-30	DPW-30	PAINT SHOP " " 30	TA-21-160	DPE-160	TANK SHELTER
TA-21-31	DPW-31	SHOPS WAS BLDG. 31	TA-21-161	DPE-161	TANKS
TA-21-32	DPW-32	WHSE. " " 32	TA-21-162	DPE-162	INDUSTRIAL WASTE PIT, 8
TA-21-33	DPW-33	WASTE TREATMENT LAB WAS 33	TA-21-163	DPE-163	INDUSTRIAL WASTE PIT, 9
TA-21-34	DPW-34	LABORATORY " 34	TA-21-164	DPE-164	SUMP
TA-21-35	DPW-35	WASTE DISPOSAL LAB " 35	TA-21-165	DPE-165	STORAGE
TA-21-36	DPW-36	GUARD TOWER 'A' STA. 106	TA-21-166	DPE-166	EQUIPT. ANNEX WAS 52A
TA-21-37	DPW-37	GUARD TOWER 'B'	TA-21-167	DPE-167	EQUIPT. ANNEX WAS 52B
TA-21-38	DPW-38	BARREL STORAGE	TA-21-168	DPE-168	GUARD HOUSE
TA-21-39	DPW-39	GUARD QUARTERS (REMOVED)			
TA-21-40	DPW-40	TANKS & TANK SHELTER			
TA-21-41	DPW-41	GUARD TOWER 'C'			
TA-21-42	DPW-42	PUMP HOUSE			
TA-21-43	DPW-43	" "			
TA-21-44	DPW-44	GUARD HOUSE STA. 105			
TA-21-45	DPW-45	SAFETY TRAINING BLDG.			
TA-21-46	DPW-46	DIESEL POWER PLANT			
TA-21-47	DPW-47	TANK			
TA-21-48	DPW-48	GUARD HOUSE STA. 110			
TA-21-49	DPW-49	INDUSTRIAL WASTE PIT, 5			
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TA-21-51	DPW-51	" " " , 6			
TA-21-52	DPW-52	" " " , 7			

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Classification changed to UNCLASSIFIED by authority of the U. S. Atomic Energy Commission,
Per R.C. SMITH 10-4-54 (Person authorizing change in classification) (Date)
By James H Fretwell 9-30-55 (Signature of person making the change, and date)

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Authorized by DOE Privacy Act Review, 1999

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REV.	0 — GENERAL REVISION STATUS OF JAN. 1, 1951

LOS ALAMOS SCIENTIFIC LABORATORY
DEPARTMENT OF ENGINEERING—CONSTRUCTION & MAINTENANCE GROUP

STRUCTURE LOCATION PLAN
TA-21 DP-SITE

SCALE	DRAWN BY:	DATE 3-24-50	DWG. NO.
1"=100'	CHKD. BY:	DATE 3-24-50	ENG R 139
	APPVD. BY:	DATE 3-24-50	

~~CONFIDENTIAL~~

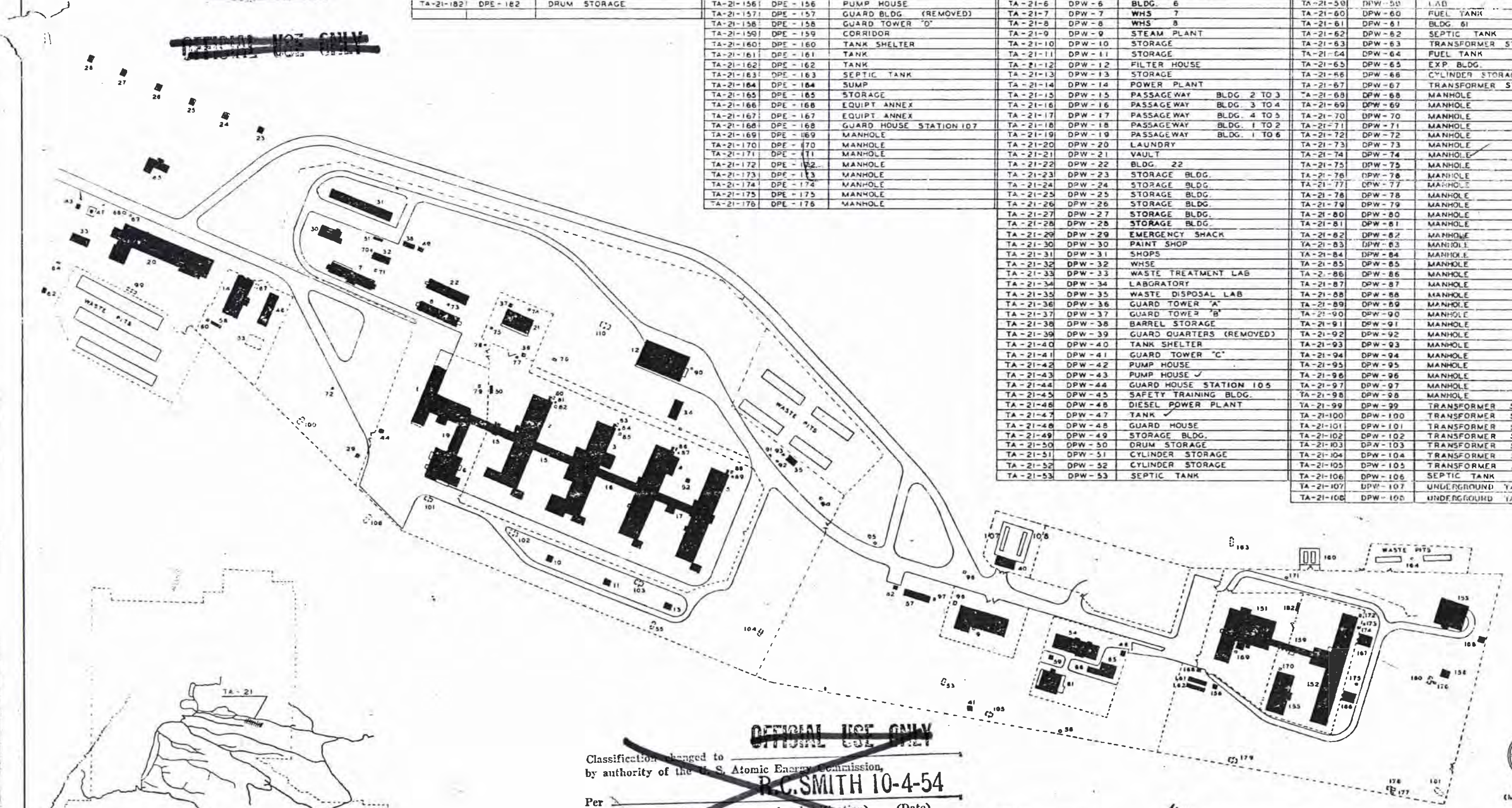
~~OFFICIAL USE ONLY~~

STRUCTURE NUMBER	DESIGNATION	REMARKS
TA-21-177	DPE-177	MANHOLE
TA-21-178	DPE-178	TRANSFORMER STATION
TA-21-179	DPE-179	TRANSFORMER STATION
TA-21-180	DPE-180	TRANSFORMER STATION
TA-21-181	DPE-181	SEPTIC TANK
TA-21-182	DPE-182	DRUM STORAGE

STRUCTURE NUMBER	DESIGNATION	REMARKS
TA-21-151	DPE-151	AD BLDG. & SHOP
TA-21-152	DPE-152	LAB
TA-21-153	DPE-153	FILTER HOUSE
TA-21-154	DPE-154	DOUBLE HUTMENT (REMOVED)
TA-21-155	DPE-155	WHSE
TA-21-156	DPE-156	PUMP HOUSE
TA-21-157	DPE-157	GUARD BLDG. (REMOVED)
TA-21-158	DPE-158	GUARD TOWER "D"
TA-21-159	DPE-159	CORRIDOR
TA-21-160	DPE-160	TANK SHELTER
TA-21-161	DPE-161	TANK
TA-21-162	DPE-162	TANK
TA-21-163	DPE-163	SEPTIC TANK
TA-21-164	DPE-164	SUMP
TA-21-165	DPE-165	STORAGE
TA-21-166	DPE-166	EQUIPT ANNEX
TA-21-167	DPE-167	EQUIPT ANNEX
TA-21-168	DPE-168	GUARD HOUSE STATION 107
TA-21-169	DPE-169	MANHOLE
TA-21-170	DPE-170	MANHOLE
TA-21-171	DPE-171	MANHOLE
TA-21-172	DPE-172	MANHOLE
TA-21-173	DPE-173	MANHOLE
TA-21-174	DPE-174	MANHOLE
TA-21-175	DPE-175	MANHOLE
TA-21-176	DPE-176	MANHOLE

STRUCTURE NUMBER	DESIGNATION	REMARKS
TA-21-1	DPW-1	BLDG. 1
TA-21-2	DPW-2	BLDG. 2
TA-21-3	DPW-3	BLDG. 3
TA-21-4	DPW-4	BLDG. 4
TA-21-5	DPW-5	BLDG. 5
TA-21-6	DPW-6	BLDG. 6
TA-21-7	DPW-7	WHS 7
TA-21-8	DPW-8	WHS 8
TA-21-9	DPW-9	STEAM PLANT
TA-21-10	DPW-10	STORAGE
TA-21-11	DPW-11	STORAGE
TA-21-12	DPW-12	FILTER HOUSE
TA-21-13	DPW-13	STORAGE
TA-21-14	DPW-14	POWER PLANT
TA-21-15	DPW-15	PASSAGEWAY BLDG. 2 TO 3
TA-21-16	DPW-16	PASSAGEWAY BLDG. 3 TO 4
TA-21-17	DPW-17	PASSAGEWAY BLDG. 4 TO 5
TA-21-18	DPW-18	PASSAGEWAY BLDG. 1 TO 2
TA-21-19	DPW-19	PASSAGEWAY BLDG. 1 TO 6
TA-21-20	DPW-20	LAUNDRY
TA-21-21	DPW-21	VAULT
TA-21-22	DPW-22	BLDG. 22
TA-21-23	DPW-23	STORAGE BLDG.
TA-21-24	DPW-24	STORAGE BLDG.
TA-21-25	DPW-25	STORAGE BLDG.
TA-21-26	DPW-26	STORAGE BLDG.
TA-21-27	DPW-27	STORAGE BLDG.
TA-21-28	DPW-28	STORAGE BLDG.
TA-21-29	DPW-29	EMERGENCY SHACK
TA-21-30	DPW-30	PAINT SHOP
TA-21-31	DPW-31	SHOPS
TA-21-32	DPW-32	WHSE
TA-21-33	DPW-33	WASTE TREATMENT LAB
TA-21-34	DPW-34	LABORATORY
TA-21-35	DPW-35	WASTE DISPOSAL LAB
TA-21-36	DPW-36	GUARD TOWER "A"
TA-21-37	DPW-37	GUARD TOWER "B"
TA-21-38	DPW-38	BARREL STORAGE
TA-21-39	DPW-39	GUARD QUARTERS (REMOVED)
TA-21-40	DPW-40	TANK SHELTER
TA-21-41	DPW-41	GUARD TOWER "C"
TA-21-42	DPW-42	PUMP HOUSE
TA-21-43	DPW-43	PUMP HOUSE ✓
TA-21-44	DPW-44	GUARD HOUSE STATION 105
TA-21-45	DPW-45	SAFETY TRAINING BLDG.
TA-21-46	DPW-46	DIESEL POWER PLANT
TA-21-47	DPW-47	TANK ✓
TA-21-48	DPW-48	GUARD HOUSE
TA-21-49	DPW-49	STORAGE BLDG.
TA-21-50	DPW-50	DRUM STORAGE
TA-21-51	DPW-51	CYLINDER STORAGE
TA-21-52	DPW-52	CYLINDER STORAGE
TA-21-53	DPW-53	SEPTIC TANK

STRUCTURE NUMBER	DESIGNATION	REMARKS
TA-21-54	DPW-54	LABORATORY
TA-21-55	DPW-55	SEPTIC TANK
TA-21-56	DPW-56	SEPTIC TANK
TA-21-57	DPW-57	TANK
TA-21-58	DPW-58	FUEL TANK
TA-21-59	DPW-59	LAB
TA-21-60	DPW-60	FUEL TANK
TA-21-61	DPW-61	BLDG 61
TA-21-62	DPW-62	SEPTIC TANK
TA-21-63	DPW-63	TRANSFORMER STATION
TA-21-64	DPW-64	FUEL TANK
TA-21-65	DPW-65	EXP. BLDG.
TA-21-66	DPW-66	CYLINDER STORAGE
TA-21-67	DPW-67	TRANSFORMER STATION
TA-21-68	DPW-68	MANHOLE
TA-21-69	DPW-69	MANHOLE
TA-21-70	DPW-70	MANHOLE
TA-21-71	DPW-71	MANHOLE
TA-21-72	DPW-72	MANHOLE
TA-21-73	DPW-73	MANHOLE
TA-21-74	DPW-74	MANHOLE
TA-21-75	DPW-75	MANHOLE
TA-21-76	DPW-76	MANHOLE
TA-21-77	DPW-77	MANHOLE
TA-21-78	DPW-78	MANHOLE
TA-21-79	DPW-79	MANHOLE
TA-21-80	DPW-80	MANHOLE
TA-21-81	DPW-81	MANHOLE
TA-21-82	DPW-82	MANHOLE
TA-21-83	DPW-83	MANHOLE
TA-21-84	DPW-84	MANHOLE
TA-21-85	DPW-85	MANHOLE
TA-21-86	DPW-86	MANHOLE
TA-21-87	DPW-87	MANHOLE
TA-21-88	DPW-88	MANHOLE
TA-21-89	DPW-89	MANHOLE
TA-21-90	DPW-90	MANHOLE
TA-21-91	DPW-91	MANHOLE
TA-21-92	DPW-92	MANHOLE
TA-21-93	DPW-93	MANHOLE
TA-21-94	DPW-94	MANHOLE
TA-21-95	DPW-95	MANHOLE
TA-21-96	DPW-96	MANHOLE
TA-21-97	DPW-97	MANHOLE
TA-21-98	DPW-98	MANHOLE
TA-21-99	DPW-99	TRANSFORMER STATION
TA-21-100	DPW-100	TRANSFORMER STATION
TA-21-101	DPW-101	TRANSFORMER STATION
TA-21-102	DPW-102	TRANSFORMER STATION
TA-21-103	DPW-103	TRANSFORMER STATION
TA-21-104	DPW-104	TRANSFORMER STATION
TA-21-105	DPW-105	TRANSFORMER STATION
TA-21-106	DPW-106	SEPTIC TANK
TA-21-107	DPW-107	UNDERGROUND TANK
TA-21-108	DPW-108	UNDERGROUND TANK



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Classification changed to _____
by authority of the U. S. Atomic Energy Commission,
R.C.SMITH 10-4-54
Per _____
(Person authorizing change in classification) (Date)
SEP 30 1955
By _____
(Signature of person making the change, and date)

DOES NOT CONTAIN
OFFICIAL USE ONLY
INFORMATION
Name/Org: K. LeRue SAFE-1 Date: 9/21/10

REV.	REMARKS	AUTHORIZED FOR
②	REDRAWN TO STATUS OF JULY, 1952 7-10-53 HDB	HEALTH
①	GENERAL REVISION TO STATUS OF JAN. 1, 1953 JAA	SAFETY
		FIRE PR.
		COMM.
		SEC.

LOS ALAMOS SCIENTIFIC LABORATORY
DEPARTMENT OF ENGINEERING—CONSTRUCTION & MAINTENANCE GROUP

STRUCTURE LOCATION PLAN
TA-21 DP-SITE

SCALE	DRAWN BY: JEAN	DATE: 7/26/51	DWG. NO.
1" = 100'	CHKD. BY: J.A.S. E. Rau	DATE: 7-28-51	ENG R 139
	APPVD. BY: [illegible]	DATE: 7-28-51	

~~CONFIDENTIAL~~

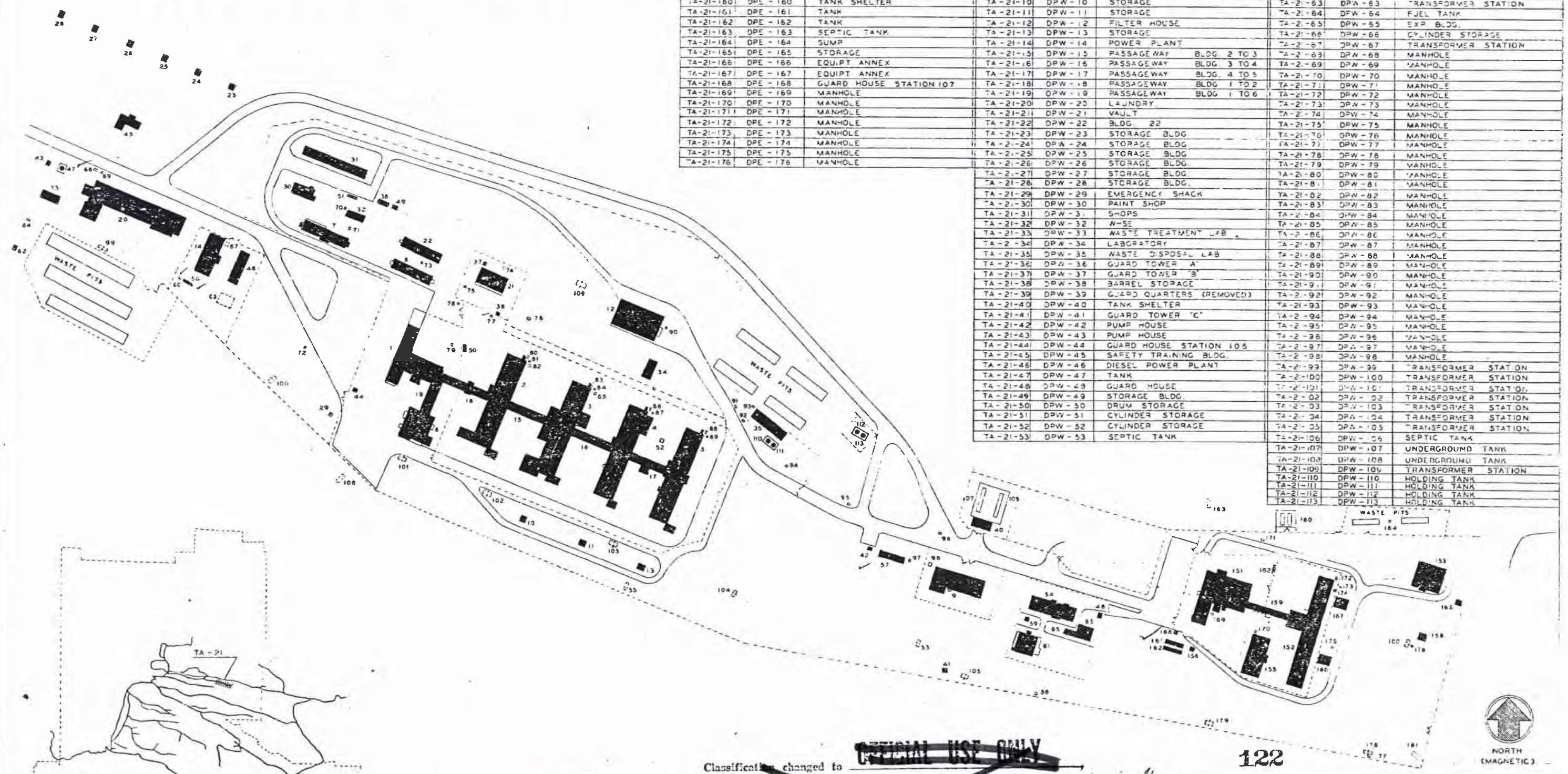
~~OFFICIAL USE ONLY~~

STRUCTURE NUMBER	DESIGNATION	REMARKS
TA-21-177	DPE - 177	MANHOLE
TA-21-178	DPE - 178	TRANSFORMER STATION
TA-21-179	DPE - 179	TRANSFORMER STATION
TA-21-180	DPE - 80	TRANSFORMER STATION
TA-21-181	DPE - 181	SEPTIC TANK
TA-21-182	DPE - 182	DRUM STORAGE

STRUCTURE NUMBER	DESIGNATION	REMARKS
TA-21-151	DPE - 151	AD BLDG & SHOP
TA-21-152	DPE - 152	LAB
TA-21-153	DPE - 153	FILTER HOUSE
TA-21-154	DPE - 154	DOUBLE HUTMENT (REMOVED)
TA-21-155	DPE - 155	WHSE
TA-21-156	DPE - 156	PUMP HOUSE
TA-21-157	DPE - 157	GUARD BLDG. (REMOVED)
TA-21-158	DPE - 158	GUARD TOWER "D"
TA-21-159	DPE - 159	CORRIDOR
TA-21-160	DPE - 160	TANK SHELTER
TA-21-161	DPE - 161	TANK
TA-21-162	DPE - 162	TANK
TA-21-163	DPE - 163	SEPTIC TANK
TA-21-164	DPE - 164	SUMP
TA-21-165	DPE - 165	STORAGE
TA-21-166	DPE - 166	EQUIPT ANNEX
TA-21-167	DPE - 167	EQUIPT ANNEX
TA-21-168	DPE - 168	GUARD HOUSE STATION 107
TA-21-169	DPE - 169	MANHOLE
TA-21-170	DPE - 170	MANHOLE
TA-21-171	DPE - 171	MANHOLE
TA-21-172	DPE - 172	MANHOLE
TA-21-173	DPE - 173	MANHOLE
TA-21-174	DPE - 174	MANHOLE
TA-21-175	DPE - 175	MANHOLE
TA-21-176	DPE - 176	MANHOLE

STRUCTURE NUMBER	DESIGNATION	REMARKS
TA-21-1	DPW - 1	BLDG 1
TA-21-2	DPW - 2	BLDG 2
TA-21-3	DPW - 3	BLDG 3
TA-21-4	DPW - 4	BLDG 4
TA-21-5	DPW - 5	BLDG 5
TA-21-6	DPW - 6	BLDG 6
TA-21-7	DPW - 7	WHS 7
TA-21-8	DPW - 8	WHS 8
TA-21-9	DPW - 9	STEAM PLANT
TA-21-10	DPW - 10	STORAGE
TA-21-11	DPW - 11	STORAGE
TA-21-12	DPW - 12	FILTER HOUSE
TA-21-13	DPW - 13	STORAGE
TA-21-14	DPW - 14	POWER PLANT
TA-21-15	DPW - 15	PASSAGEWAY BLDG. 2 TO 3
TA-21-16	DPW - 16	PASSAGEWAY BLDG. 3 TO 4
TA-21-17	DPW - 17	PASSAGEWAY BLDG. 4 TO 5
TA-21-18	DPW - 18	PASSAGEWAY BLDG. 1 TO 2
TA-21-19	DPW - 19	PASSAGEWAY BLDG. 1 TO 6
TA-21-20	DPW - 20	LAUNDRY
TA-21-21	DPW - 21	VAULT
TA-21-22	DPW - 22	BLDG. 22
TA-21-23	DPW - 23	STORAGE BLDG.
TA-21-24	DPW - 24	STORAGE BLDG.
TA-21-25	DPW - 25	STORAGE BLDG.
TA-21-26	DPW - 26	STORAGE BLDG.
TA-21-27	DPW - 27	STORAGE BLDG.
TA-21-28	DPW - 28	STORAGE BLDG.
TA-21-29	DPW - 29	EMERGENCY SHACK
TA-21-30	DPW - 30	PAINT SHOP
TA-21-31	DPW - 31	SHOPS
TA-21-32	DPW - 32	WHSE
TA-21-33	DPW - 33	WASTE TREATMENT LAB
TA-21-34	DPW - 34	LABORATORY
TA-21-35	DPW - 35	WASTE DISPOSAL LAB
TA-21-36	DPW - 36	GUARD TOWER "A"
TA-21-37	DPW - 37	GUARD TOWER "B"
TA-21-38	DPW - 38	BARREL STORAGE
TA-21-39	DPW - 39	GUARD QUARTERS (REMOVED)
TA-21-40	DPW - 40	TANK SHELTER
TA-21-41	DPW - 41	GUARD TOWER "C"
TA-21-42	DPW - 42	PUMP HOUSE
TA-21-43	DPW - 43	PUMP HOUSE
TA-21-44	DPW - 44	GUARD HOUSE STATION 105
TA-21-45	DPW - 45	SAFETY TRAINING BLDG.
TA-21-46	DPW - 46	DIESEL POWER PLANT
TA-21-47	DPW - 47	TANK
TA-21-48	DPW - 48	GUARD HOUSE
TA-21-49	DPW - 49	STORAGE BLDG.
TA-21-50	DPW - 50	DRUM STORAGE
TA-21-51	DPW - 51	CYLINDER STORAGE
TA-21-52	DPW - 52	CYLINDER STORAGE
TA-21-53	DPW - 53	SEPTIC TANK

STRUCTURE NUMBER	DESIGNATION	REMARKS
TA-21-54	DPW - 54	LABORATORY
TA-21-55	DPW - 55	SEPTIC TANK
TA-21-56	DPW - 56	SEPTIC TANK
TA-21-57	DPW - 57	TANK
TA-21-58	DPW - 58	FUEL TANK
TA-21-59	DPW - 59	LAB
TA-21-60	DPW - 60	FUEL TANK
TA-21-61	DPW - 61	BLDG 61
TA-21-62	DPW - 62	SEPTIC TANK
TA-21-63	DPW - 63	TRANSFORMER STATION
TA-21-64	DPW - 64	FUEL TANK
TA-21-65	DPW - 65	EXP. BLDG.
TA-21-66	DPW - 66	CYLINDER STORAGE
TA-21-67	DPW - 67	TRANSFORMER STATION
TA-21-68	DPW - 68	MANHOLE
TA-21-69	DPW - 69	MANHOLE
TA-21-70	DPW - 70	MANHOLE
TA-21-71	DPW - 71	MANHOLE
TA-21-72	DPW - 72	MANHOLE
TA-21-73	DPW - 73	MANHOLE
TA-21-74	DPW - 74	MANHOLE
TA-21-75	DPW - 75	MANHOLE
TA-21-76	DPW - 76	MANHOLE
TA-21-77	DPW - 77	MANHOLE
TA-21-78	DPW - 78	MANHOLE
TA-21-79	DPW - 79	MANHOLE
TA-21-80	DPW - 80	MANHOLE
TA-21-81	DPW - 81	MANHOLE
TA-21-82	DPW - 82	MANHOLE
TA-21-83	DPW - 83	MANHOLE
TA-21-84	DPW - 84	MANHOLE
TA-21-85	DPW - 85	MANHOLE
TA-21-86	DPW - 86	MANHOLE
TA-21-87	DPW - 87	MANHOLE
TA-21-88	DPW - 88	MANHOLE
TA-21-89	DPW - 89	MANHOLE
TA-21-90	DPW - 90	MANHOLE
TA-21-91	DPW - 91	MANHOLE
TA-21-92	DPW - 92	MANHOLE
TA-21-93	DPW - 93	MANHOLE
TA-21-94	DPW - 94	MANHOLE
TA-21-95	DPW - 95	MANHOLE
TA-21-96	DPW - 96	MANHOLE
TA-21-97	DPW - 97	MANHOLE
TA-21-98	DPW - 98	MANHOLE
TA-21-99	DPW - 99	TRANSFORMER STATION
TA-21-100	DPW - 100	TRANSFORMER STATION
TA-21-101	DPW - 101	TRANSFORMER STATION
TA-21-102	DPW - 102	TRANSFORMER STATION
TA-21-103	DPW - 103	TRANSFORMER STATION
TA-21-104	DPW - 104	TRANSFORMER STATION
TA-21-105	DPW - 105	TRANSFORMER STATION
TA-21-106	DPW - 106	SEPTIC TANK
TA-21-107	DPW - 107	UNDERGROUND TANK
TA-21-108	DPW - 108	UNDERGROUND TANK
TA-21-109	DPW - 109	TRANSFORMER STATION
TA-21-110	DPW - 110	HOLDING TANK
TA-21-111	DPW - 111	HOLDING TANK
TA-21-112	DPW - 112	HOLDING TANK
TA-21-113	DPW - 113	HOLDING TANK



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DOES NOT CONTAIN OFFICIAL USE ONLY INFORMATION
Name/Org. K. LaRue SAFO-1 Date 9/21/10

Classification changed to ~~OFFICIAL USE ONLY~~
by authority of the U. S. Atomic Energy Commission,
Per R.C.SMITH 10-4-54
(Person authorizing change in classification) (Date)
By Ruben M. Sisneros SEP 30 1955
(Signature of person making the change, and date)

122

NORTH (MAGNETIC)

REV (3) GENERAL REVISION TO STATUS OF JAN 1, 1952 1-2-52
REV (2) REDRAWN TO STATUS OF JULY 1, 1951 7-10-51
REV (1) GENERAL REVISION TO STATUS OF JAN 1, 1951 1-20-51

AUTHORIZED FOR	
HEALTH	
SAFETY	
FIRE PR.	
COMM.	
SEC.	

LOS ALAMOS SCIENTIFIC LABORATORY
ENGINEERING DEPARTMENT

STRUCTURE LOCATION PLAN
TA-21 DP-SITE

SCALE	DRAWN BY:	DATE:	DWG. NO.
1" = 100'	CHKD. BY:	DATE: 7-28-51	ENG R 139
	APPVD. BY:	DATE: 7-28-51	

~~CONFIDENTIAL~~
~~RESTRICTED DATA~~

~~OFFICIAL USE ONLY~~

STRUCTURE NUMBER	DESIGNATION	REMARKS
TA-21-177	DPE - 177	MANHOLE
TA-21-178	DPE - 178	TRANSFORMER STATION
TA-21-179	DPE - 179	TRANSFORMER STATION
TA-21-180	DPE - 180	TRANSFORMER STATION
TA-21-181	DPE - 181	SEPTIC TANK
TA-21-182	DPE - 182	DRUM STORAGE

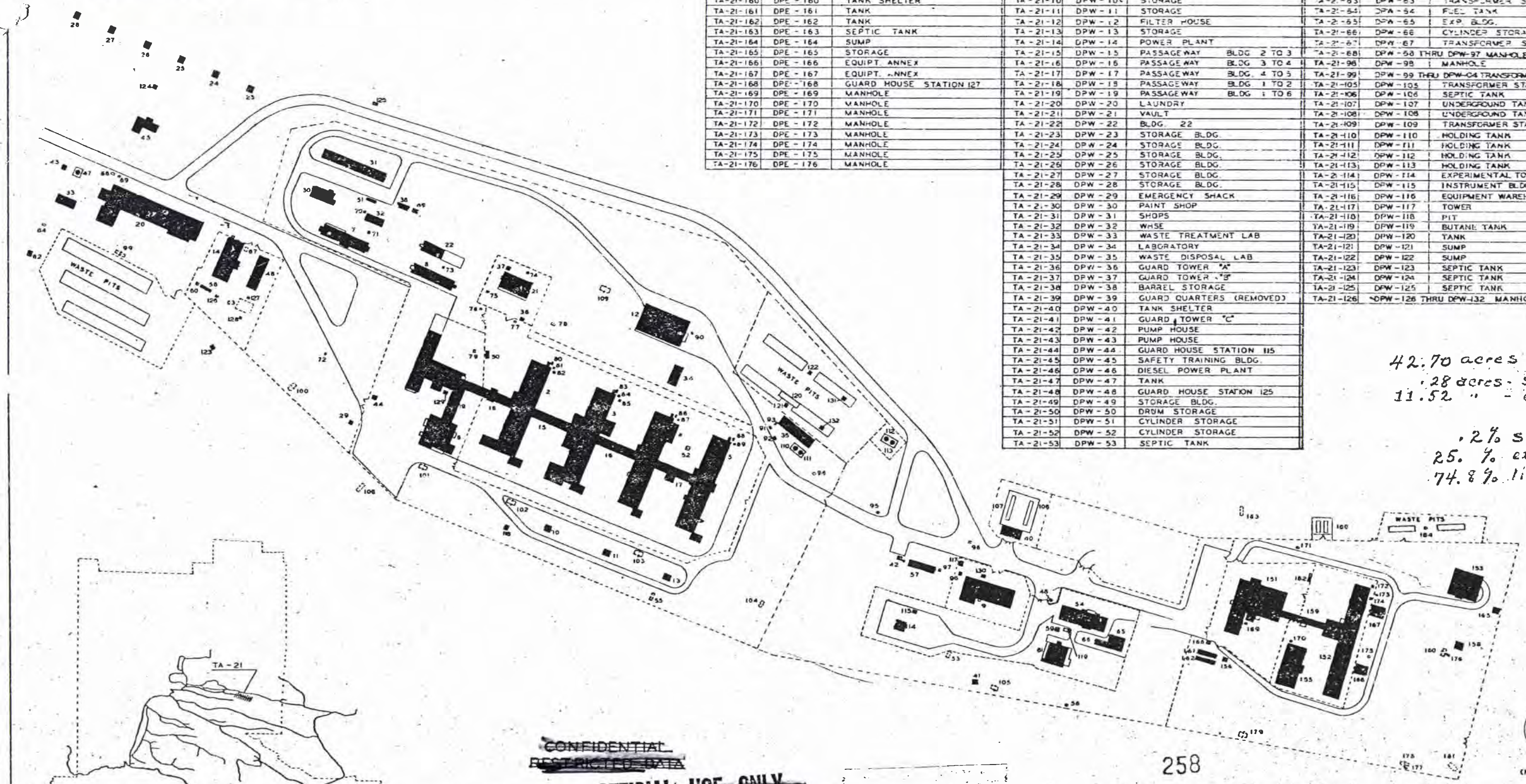
STRUCTURE NUMBER	DESIGNATION	REMARKS
TA-21-151	DPE - 151	AD BLDG. & SHOP
TA-21-152	DPE - 152	LAB
TA-21-153	DPE - 153	FILTER HOUSE
TA-21-154	DPE - 154	DOUBLE HUTMENT (REMOVED)
TA-21-155	DPE - 155	WHSE
TA-21-156	DPE - 156	PUMP HOUSE
TA-21-157	DPE - 157	GUARD BLDG. (REMOVED)
TA-21-158	DPE - 158	GUARD TOWER "D"
TA-21-159	DPE - 159	CORRIDOR
TA-21-160	DPE - 160	TANK SHELTER
TA-21-161	DPE - 161	TANK
TA-21-162	DPE - 162	TANK
TA-21-163	DPE - 163	SEPTIC TANK
TA-21-164	DPE - 164	SUMP
TA-21-165	DPE - 165	STORAGE
TA-21-166	DPE - 166	EQUIPT. ANNEX
TA-21-167	DPE - 167	EQUIPT. ANNEX
TA-21-168	DPE - 168	GUARD HOUSE STATION 127
TA-21-169	DPE - 169	MANHOLE
TA-21-170	DPE - 170	MANHOLE
TA-21-171	DPE - 171	MANHOLE
TA-21-172	DPE - 172	MANHOLE
TA-21-173	DPE - 173	MANHOLE
TA-21-174	DPE - 174	MANHOLE
TA-21-175	DPE - 175	MANHOLE
TA-21-176	DPE - 176	MANHOLE

STRUCTURE NUMBER	DESIGNATION	REMARKS
TA-21-1	DPW - 1	BLDG. 1
TA-21-2	DPW - 2	BLDG. 2
TA-21-3	DPW - 3	BLDG 3
TA-21-4	DPW - 4	BLDG. 4
TA-21-5	DPW - 5	BLDG 5
TA-21-6	DPW - 6	BLDG 6
TA-21-7	DPW - 7	WHS 7
TA-21-8	DPW - 8	WHS 8
TA-21-9	DPW - 9	STEAM PLANT
TA-21-10	DPW - 10	STORAGE
TA-21-11	DPW - 11	STORAGE
TA-21-12	DPW - 12	FILTER HOUSE
TA-21-13	DPW - 13	STORAGE
TA-21-14	DPW - 14	POWER PLANT
TA-21-15	DPW - 15	PASSAGEWAY BLDG 2 TO 3
TA-21-16	DPW - 16	PASSAGEWAY BLDG 3 TO 4
TA-21-17	DPW - 17	PASSAGEWAY BLDG. 4 TO 5
TA-21-18	DPW - 18	PASSAGEWAY BLDG 1 TO 2
TA-21-19	DPW - 19	PASSAGEWAY BLDG 1 TO 6
TA-21-20	DPW - 20	LAUNDRY
TA-21-21	DPW - 21	VAULT
TA-21-22	DPW - 22	BLDG. 22
TA-21-23	DPW - 23	STORAGE BLDG.
TA-21-24	DPW - 24	STORAGE BLDG.
TA-21-25	DPW - 25	STORAGE BLDG.
TA-21-26	DPW - 26	STORAGE BLDG.
TA-21-27	DPW - 27	STORAGE BLDG.
TA-21-28	DPW - 28	STORAGE BLDG.
TA-21-29	DPW - 29	EMERGENCY SHACK
TA-21-30	DPW - 30	PAINT SHOP
TA-21-31	DPW - 31	SHOPS
TA-21-32	DPW - 32	WHSE
TA-21-33	DPW - 33	WASTE TREATMENT LAB
TA-21-34	DPW - 34	LABORATORY
TA-21-35	DPW - 35	WASTE DISPOSAL LAB
TA-21-36	DPW - 36	GUARD TOWER "A"
TA-21-37	DPW - 37	GUARD TOWER "B"
TA-21-38	DPW - 38	BARREL STORAGE
TA-21-39	DPW - 39	GUARD QUARTERS (REMOVED)
TA-21-40	DPW - 40	TANK SHELTER
TA-21-41	DPW - 41	GUARD TOWER "C"
TA-21-42	DPW - 42	PUMP HOUSE
TA-21-43	DPW - 43	PUMP HOUSE
TA-21-44	DPW - 44	GUARD HOUSE STATION 115
TA-21-45	DPW - 45	SAFETY TRAINING BLDG.
TA-21-46	DPW - 46	DIESEL POWER PLANT
TA-21-47	DPW - 47	TANK
TA-21-48	DPW - 48	GUARD HOUSE STATION 125
TA-21-49	DPW - 49	STORAGE BLDG.
TA-21-50	DPW - 50	DRUM STORAGE
TA-21-51	DPW - 51	CYLINDER STORAGE
TA-21-52	DPW - 52	CYLINDER STORAGE
TA-21-53	DPW - 53	SEPTIC TANK

STRUCTURE NUMBER	DESIGNATION	REMARKS
TA-21-54	DPW - 54	LABORATORY
TA-21-55	DPW - 55	SEPTIC TANK
TA-21-56	DPW - 56	SEPTIC TANK
TA-21-57	DPW - 57	TANK
TA-21-58	DPW - 58	FUEL TANK
TA-21-59	DPW - 59	LAB
TA-21-60	DPW - 60	FUEL TANK
TA-21-61	DPW - 61	BLDG 6
TA-21-62	DPW - 62	SEPTIC TANK
TA-21-63	DPW - 63	TRANSFORMER STATION
TA-21-64	DPW - 64	FUEL TANK
TA-21-65	DPW - 65	EXP. BLDG.
TA-21-66	DPW - 66	CYLINDER STORAGE
TA-21-67	DPW - 67	TRANSFORMER STATION
TA-21-68	DPW - 68 THRU DPW-97	MANHOLES
TA-21-98	DPW - 98	MANHOLE
TA-21-99	DPW - 99 THRU DPW-104	TRANSFORMER STATIONS
TA-21-105	DPW - 105	TRANSFORMER STATION
TA-21-106	DPW - 106	SEPTIC TANK
TA-21-107	DPW - 107	UNDERGROUND TANK
TA-21-108	DPW - 108	UNDERGROUND TANK
TA-21-109	DPW - 109	TRANSFORMER STATION
TA-21-110	DPW - 110	HOLDING TANK
TA-21-111	DPW - 111	HOLDING TANK
TA-21-112	DPW - 112	HOLDING TANK
TA-21-113	DPW - 113	HOLDING TANK
TA-21-114	DPW - 114	EXPERIMENTAL TOWER
TA-21-115	DPW - 115	INSTRUMENT BLDG.
TA-21-116	DPW - 116	EQUIPMENT WAREHOUSE (PROPOSED)
TA-21-117	DPW - 117	TOWER
TA-21-118	DPW - 118	PIT
TA-21-119	DPW - 119	BUTANE TANK
TA-21-120	DPW - 120	TANK
TA-21-121	DPW - 121	SUMP
TA-21-122	DPW - 122	SUMP
TA-21-123	DPW - 123	SEPTIC TANK
TA-21-124	DPW - 124	SEPTIC TANK
TA-21-125	DPW - 125	SEPTIC TANK
TA-21-126	DPW - 126 THRU DPW-132	MANHOLES

42.70 acres
.28 acres - S. excl. ar.
11.52 " - excl. ar.

.2% s. excl. ar.
25. % excl. ar.
74.8 % limited



~~CONFIDENTIAL~~
~~RESTRICTED DATA~~

Classification changed to ~~OFFICIAL USE ONLY~~
by authority of the U. S. Atomic Energy Commission
R.C.SMITH 10-4-54
Per (Person authorizing change in classification) (Date) SEP 30 1955
By Ruben N. Sisneros
(Signature of person making the change, and date)

DOES NOT CONTAIN OFFICIAL USE ONLY INFORMATION
NewCity Klaus SAFE-1 Date 9/21/10

258

REV.	GENERAL REVISION TO STATUS OF JULY (1952) A.EC.	7-16-52
REV. 3	GENERAL REVISION TO STATUS OF JAN. (1953) A.E.C.	1-26-53
REV. 2	REDRAWN TO JULY (1951) STATUS NO. 8	7-10-51
REV. 1	GENERAL REVISION TO STATUS OF JAN. (1951) A.E.C.	1-26-51

AUTHORIZED FOR: HEALTH, SAFETY, FIRE PR., COMM., SEC.

LOS ALAMOS SCIENTIFIC LABORATORY
ENGINEERING DEPARTMENT

STRUCTURE LOCATION PLAN
TA-21 DP-SITE

SCALE	DRAWN BY: R. MAES	DATE: 7/11/51	DWG. NO.
1" = 100'	CHKD. BY: J.L.S. & Rust	DATE: 7-28-51	ENG. R 139
	APPVD. BY: Bolt	DATE: 7-28-51	

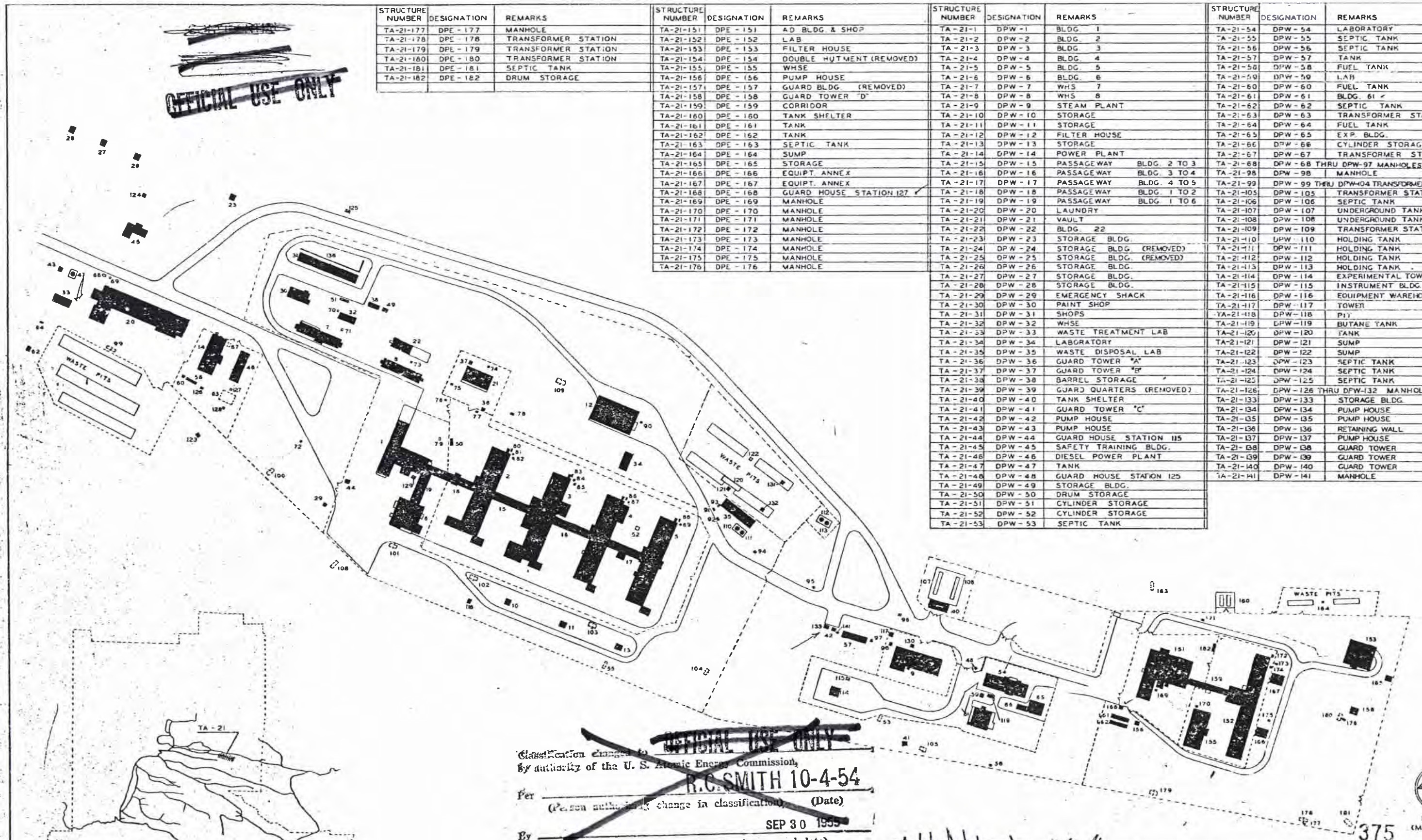
OFFICIAL USE ONLY

STRUCTURE NUMBER	DESIGNATION	REMARKS
TA-21-177	DPE - 177	MANHOLE
TA-21-178	DPE - 178	TRANSFORMER STATION
TA-21-179	DPE - 179	TRANSFORMER STATION
TA-21-180	DPE - 180	TRANSFORMER STATION
TA-21-181	DPE - 181	SEPTIC TANK
TA-21-182	DPE - 182	DRUM STORAGE

STRUCTURE NUMBER	DESIGNATION	REMARKS
TA-21-151	DPE - 151	AD BLDG. & SHOP
TA-21-152	DPE - 152	LAB
TA-21-153	DPE - 153	FILTER HOUSE
TA-21-154	DPE - 154	DOUBLE HUTMENT (REMOVED)
TA-21-155	DPE - 155	WHSE
TA-21-156	DPE - 156	PUMP HOUSE
TA-21-157	DPE - 157	GUARD BLDG. (REMOVED)
TA-21-158	DPE - 158	GUARD TOWER "D"
TA-21-159	DPE - 159	CORRIDOR
TA-21-160	DPE - 160	TANK SHELTER
TA-21-161	DPE - 161	TANK
TA-21-162	DPE - 162	TANK
TA-21-163	DPE - 163	SEPTIC TANK
TA-21-164	DPE - 164	SUMP
TA-21-165	DPE - 165	STORAGE
TA-21-166	DPE - 166	EQUIPT. ANNEX
TA-21-167	DPE - 167	EQUIPT. ANNEX
TA-21-168	DPE - 168	GUARD HOUSE STATION 127
TA-21-169	DPE - 169	MANHOLE
TA-21-170	DPE - 170	MANHOLE
TA-21-171	DPE - 171	MANHOLE
TA-21-172	DPE - 172	MANHOLE
TA-21-173	DPE - 173	MANHOLE
TA-21-174	DPE - 174	MANHOLE
TA-21-175	DPE - 175	MANHOLE
TA-21-176	DPE - 176	MANHOLE

STRUCTURE NUMBER	DESIGNATION	REMARKS
TA-21-1	DPW-1	BLDG. 1
TA-21-2	DPW-2	BLDG. 2
TA-21-3	DPW-3	BLDG. 3
TA-21-4	DPW-4	BLDG. 4
TA-21-5	DPW-5	BLDG. 5
TA-21-6	DPW-6	BLDG. 6
TA-21-7	DPW-7	WHS 7
TA-21-8	DPW-8	WHS 8
TA-21-9	DPW-9	STEAM PLANT
TA-21-10	DPW-10	STORAGE
TA-21-11	DPW-11	STORAGE
TA-21-12	DPW-12	FILTER HOUSE
TA-21-13	DPW-13	STORAGE
TA-21-14	DPW-14	POWER PLANT
TA-21-15	DPW-15	PASSAGEWAY BLDG. 2 TO 3
TA-21-16	DPW-16	PASSAGEWAY BLDG. 3 TO 4
TA-21-17	DPW-17	PASSAGEWAY BLDG. 4 TO 5
TA-21-18	DPW-18	PASSAGEWAY BLDG. 1 TO 2
TA-21-19	DPW-19	PASSAGEWAY BLDG. 1 TO 6
TA-21-20	DPW-20	LAUNDRY
TA-21-21	DPW-21	VAULT
TA-21-22	DPW-22	BLDG. 22
TA-21-23	DPW-23	STORAGE BLDG.
TA-21-24	DPW-24	STORAGE BLDG. (REMOVED)
TA-21-25	DPW-25	STORAGE BLDG. (REMOVED)
TA-21-26	DPW-26	STORAGE BLDG.
TA-21-27	DPW-27	STORAGE BLDG.
TA-21-28	DPW-28	STORAGE BLDG.
TA-21-29	DPW-29	EMERGENCY SHACK
TA-21-30	DPW-30	PAINT SHOP
TA-21-31	DPW-31	SHOPS
TA-21-32	DPW-32	WHSE
TA-21-33	DPW-33	WASTE TREATMENT LAB
TA-21-34	DPW-34	LABORATORY
TA-21-35	DPW-35	WASTE DISPOSAL LAB
TA-21-36	DPW-36	GUARD TOWER "A"
TA-21-37	DPW-37	GUARD TOWER "B"
TA-21-38	DPW-38	BARREL STORAGE
TA-21-39	DPW-39	GUARD QUARTERS (REMOVED)
TA-21-40	DPW-40	TANK SHELTER
TA-21-41	DPW-41	GUARD TOWER "C"
TA-21-42	DPW-42	PUMP HOUSE
TA-21-43	DPW-43	PUMP HOUSE
TA-21-44	DPW-44	GUARD HOUSE STATION 115
TA-21-45	DPW-45	SAFETY TRAINING BLDG.
TA-21-46	DPW-46	DIESEL POWER PLANT
TA-21-47	DPW-47	TANK
TA-21-48	DPW-48	GUARD HOUSE STATION 125
TA-21-49	DPW-49	STORAGE BLDG.
TA-21-50	DPW-50	DRUM STORAGE
TA-21-51	DPW-51	CYLINDER STORAGE
TA-21-52	DPW-52	CYLINDER STORAGE
TA-21-53	DPW-53	SEPTIC TANK

STRUCTURE NUMBER	DESIGNATION	REMARKS
TA-21-54	DPW-54	LABORATORY
TA-21-55	DPW-55	SEPTIC TANK
TA-21-56	DPW-56	SEPTIC TANK
TA-21-57	DPW-57	TANK
TA-21-58	DPW-58	FUEL TANK
TA-21-59	DPW-59	LAB
TA-21-60	DPW-60	FUEL TANK
TA-21-61	DPW-61	BLDG. 61
TA-21-62	DPW-62	SEPTIC TANK
TA-21-63	DPW-63	TRANSFORMER STATION
TA-21-64	DPW-64	FUEL TANK
TA-21-65	DPW-65	EXP. BLDG.
TA-21-66	DPW-66	CYLINDER STORAGE
TA-21-67	DPW-67	TRANSFORMER STATION
TA-21-68	DPW-68 THRU DPW-97	MANHOLES
TA-21-98	DPW-98	MANHOLE
TA-21-99	DPW-99 THRU DPW-104	TRANSFORMER STATIONS
TA-21-105	DPW-105	TRANSFORMER STATION
TA-21-106	DPW-106	SEPTIC TANK
TA-21-107	DPW-107	UNDERGROUND TANK
TA-21-108	DPW-108	UNDERGROUND TANK
TA-21-109	DPW-109	TRANSFORMER STATION
TA-21-110	DPW-110	HOLDING TANK
TA-21-111	DPW-111	HOLDING TANK
TA-21-112	DPW-112	HOLDING TANK
TA-21-113	DPW-113	HOLDING TANK
TA-21-114	DPW-114	EXPERIMENTAL TOWER
TA-21-115	DPW-115	INSTRUMENT BLDG.
TA-21-116	DPW-116	EQUIPMENT WAREHOUSE (PROPOSED)
TA-21-117	DPW-117	TOWER
TA-21-118	DPW-118	PIT
TA-21-119	DPW-119	BUTANE TANK
TA-21-120	DPW-120	TANK
TA-21-121	DPW-121	SUMP
TA-21-122	DPW-122	SUMP
TA-21-123	DPW-123	SEPTIC TANK
TA-21-124	DPW-124	SEPTIC TANK
TA-21-125	DPW-125	SEPTIC TANK
TA-21-126	DPW-126 THRU DPW-132	MANHOLES
TA-21-133	DPW-133	STORAGE BLDG.
TA-21-134	DPW-134	PUMP HOUSE REMOVED
TA-21-135	DPW-135	PUMP HOUSE REMOVED
TA-21-136	DPW-136	RETAINING WALL
TA-21-137	DPW-137	PUMP HOUSE NEVER BUILT
TA-21-138	DPW-138	GUARD TOWER REMOVED
TA-21-139	DPW-139	GUARD TOWER REMOVED
TA-21-140	DPW-140	GUARD TOWER REMOVED
TA-21-141	DPW-141	MANHOLE



SITE LOCATION

Classification changed to OFFICIAL USE ONLY
By authority of the U. S. Atomic Energy Commission,
Per R.C. SMITH 10-4-54
(Person authorizing change in classification) (Date)
By SEP 30 1955
(Signature of person making the change, and date)

CONFIDENTIAL
RESTRICTED DATA
1-0712692

DOES NOT CONTAIN OFFICIAL USE ONLY INFORMATION
Name/Org. L. Lange SAFE-1 Date 9-21-10

REV.	GENERAL REVISION TO STATUS OF
⑥	JULY 1, 1953 DPH 6-8-53
⑤	JULY 1, 1952 A.SC. 7-16-52
④	JAN. 1, 1952 J.A.S. 1-2-53
③	JULY 1, 1951 H.D.R. 7-10-51
②	JAN. 1, 1951 J.A.S. 1-20-51

AUTHORIZED FOR
HEALTH
SAFETY
FIRE PR.
COMM.
SEC.

LOS ALAMOS SCIENTIFIC LABORATORY
ENGINEERING DEPARTMENT

STRUCTURE LOCATION PLAN
TA-21 DP-SITE

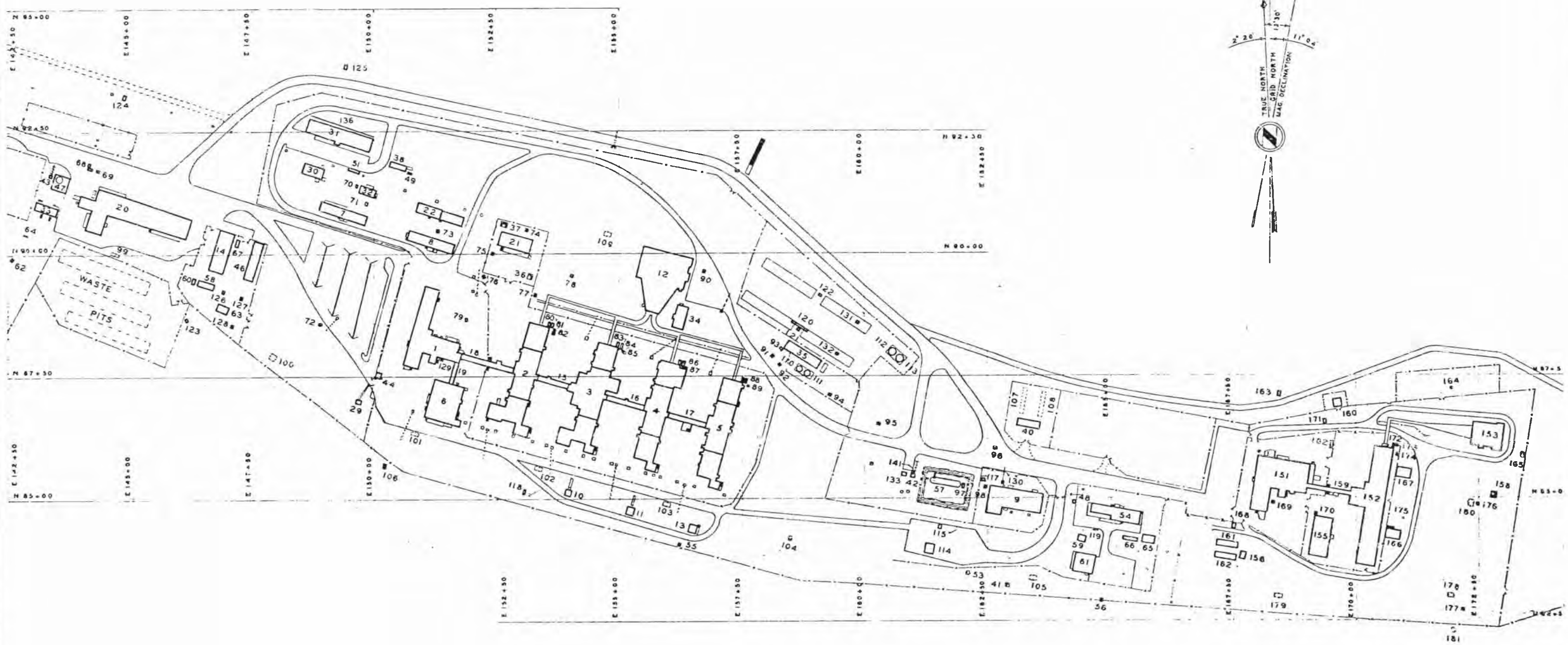
SCALE	DRAWN BY:	DATE:
1" = 100'	CHKD. BY: J.A.S. & Hall	DATE: 7-28-51
	APPVD. BY:	DATE: 7-28-51

DWG. NO. ENG. R 139

NORTH (MAGNETIC)

375

~~OFFICIAL USE ONLY~~



NO.	DATE	REVISIONS	BY	CHKD
7	[illegible]	ENG-R 138 REDRAWN AS ENG-R 139 AND ENG-R 140	HGB	JAS

LOS ALAMOS SCIENTIFIC LABORATORY
UNIVERSITY OF CALIFORNIA
ENGINEERING DEPARTMENT — LOS ALAMOS, N. M.

STRUCTURE LOCATION PLAN
TA-21 DP SITE

AUTHORIZED FOR: HEALTH, SAFETY, FIRE PROT., SEC.

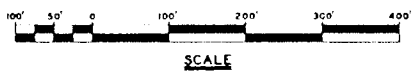
CHECKED	RECOMMENDED	APPROVED
J. A. Sigler, DESIGNER	[illegible], GROUP LEADER	[illegible], ENG. DEPT. OFFICE

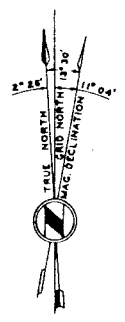
DRAWN	DATE	DRAWING NO.
N. BYERS	9-23-55	ENG-R 140
SCALE 1" = 100'	SHEET 2 OF 2	

DOES NOT CONTAIN
OFFICIAL USE ONLY
INFORMATION
Name/Org. K. Carlos SAFE-1 Date 9-21-10

~~OFFICIAL USE ONLY~~







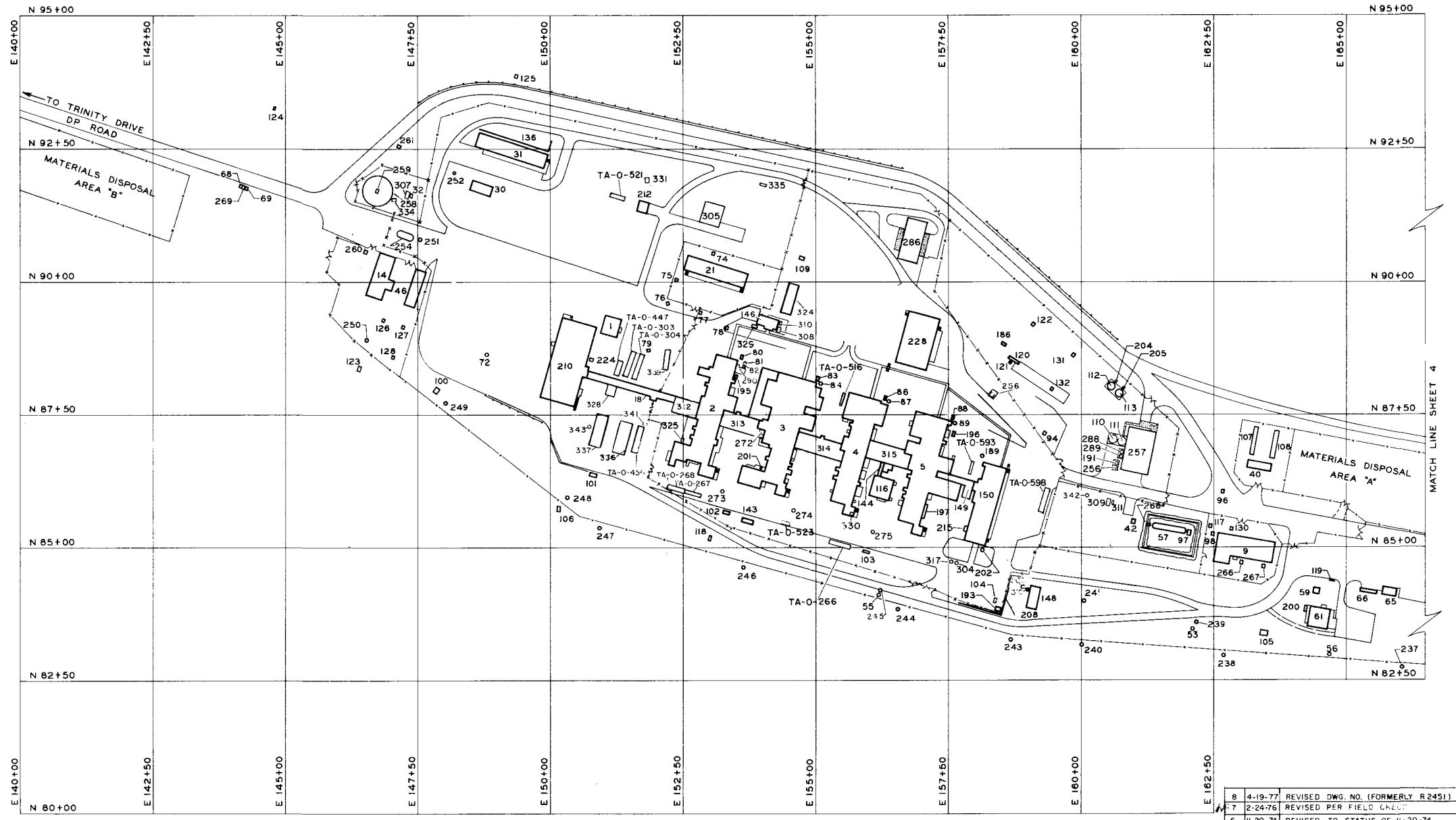
NO.	DATE	REVISIONS	BY	CHKD	GROUP LDR.	ENG. B. G.
10	5-13-64	REVISED TO STATUS OF 5-64	DLG			
9	8-15-61	REDRAWN TO STATUS OF 8-1-61 (WAS ENG-R140)	DI			

AUTHORIZED FOR: HEALTH, SAFETY, FIRE PROT. SEC.

LOS ALAMOS SCIENTIFIC LABORATORY
ENGINEERING DEPARTMENT
UNIVERSITY OF CALIFORNIA — LOS ALAMOS, NEW MEXICO

STRUCTURE LOCATION PLAN
TA-21 DP-SITE

CHECKED Proj. Eng.	RECOMMENDED Group Leader	APPROVED Eng. Dept. Office
DESIGNER	DATE 8-15-61	DRAWING NO. ENG-R 2450
DRAWN IRBY	SHEET 2 OF 2	
SCALE AS NOTED		



1" = 100'-0"

GRAPHIC SCALE 100' 50' 0 100' 200' 300' 400'

REVIEWER _____

CLASS _____ DATE 7/28/77

TRUE NORTH
GRID NORTH
MAG. DECLINATION
2° 26'
13° 30'
11° 04'

NO.	DATE	REVISIONS	BY	CHK'D	GRP. LDR.	ENG. D.
8	4-19-77	REVISED DWG. NO. (FORMERLY R 2451)	M.M.			
7	2-24-76	REVISED PER FIELD CHECK	D.A.D.			
6	11-20 74	REVISED TO STATUS OF 11-20-74	B.H.			
5	9-19-74	REVISED PER ENG. DWG. C-41300	B.H.			
4	12-13-73	REVISED TO STATUS OF 12-13-73	D.A.D.			
3	6-18-73	REVISED PER FIELD CHECK	J.R.N.			
2	3-30-71	REVISED TO STATUS OF 3-30-71	D.A.D.			
1	12-2-68	REVISED TO STATUS OF 12-2-68	D.A.D.			
0	2-25-66	REDRAWN TO STATUS OF 2-66 (SEE NOTE)	T.R.			

AUTHORIZED FOR: HEALTH, SAFETY, FIRE PROT. SEC.

LOS ALAMOS SCIENTIFIC LABORATORY
ENGINEERING DEPARTMENT
UNIVERSITY OF CALIFORNIA — LOS ALAMOS, NEW MEXICO

STRUCTURE LOCATION PLAN
TA-21 DP-SITE

CHECKED PROJ. ENG.	RECOMMENDED GROUP LEADER	APPROVED ENG. DEPT. OFFICE
DESIGNER	DATE 2-25-66	DRAWING NO. ENG-R5113
DRAWN T. ROYBAL	SHEET NO. 3	
SCALE AS NOTED		



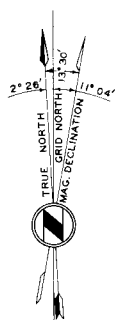
LEGEND: ARCHY SITE STATUS

△ EXCAVATED

○ UNEXCAVATED

100' 50' 0 100' 200' 300' 400'

SCALE



REVIEWER _____

CLASS _____ DATE 7/28/77

NO.	DATE	REVISIONS	BY	CHKD	GRP. LDR.	ENG. D. O.
4	4-19-77	REVISED DWG. NO. (FORMERLY R2452)	M.M.			
3	12-8-76	ADD. ARCHY SITES, REF. DWGS R2442 & 2444	D.A.D.			
2	6-14-73	REVISED PER FIELD CHECK	JRN			
1	3-30-71	REVISED TO STATUS OF 3-30-71	D.A.D.			
0	2-25-66	REDRAWN TO STATUS OF 2-66 (SEE NOTE)	T.R.			

AUTHORIZED FOR

HEALTH

SAFETY

FIRE PROT.

SEC.

LOS ALAMOS SCIENTIFIC LABORATORY

ENGINEERING DEPARTMENT

UNIVERSITY OF CALIFORNIA — LOS ALAMOS, NEW MEXICO

STRUCTURE LOCATION PLAN

TA-21 DP-SITE

CHECKED PROJ. ENG.	RECOMMENDED GROUP LEADER	APPROVED ENG. DEPT. OFFICE
DESIGNER	DATE 2-25-66	DRAWING NO.
DRAWN T. ROYBAL	SHEET NO. 4	ENG-R 5113
SCALE AS NOTED		



1" = 100'-0"

GRAPHIC SCALE 100' 50' 0 100' 200' 300' 400'

REVIEWER _____

CLASS _____ DATE 7/27/79

TRUE NORTH
GRID NORTH 13°30'
MAG DECLINATION 11° 04'
2° 26'

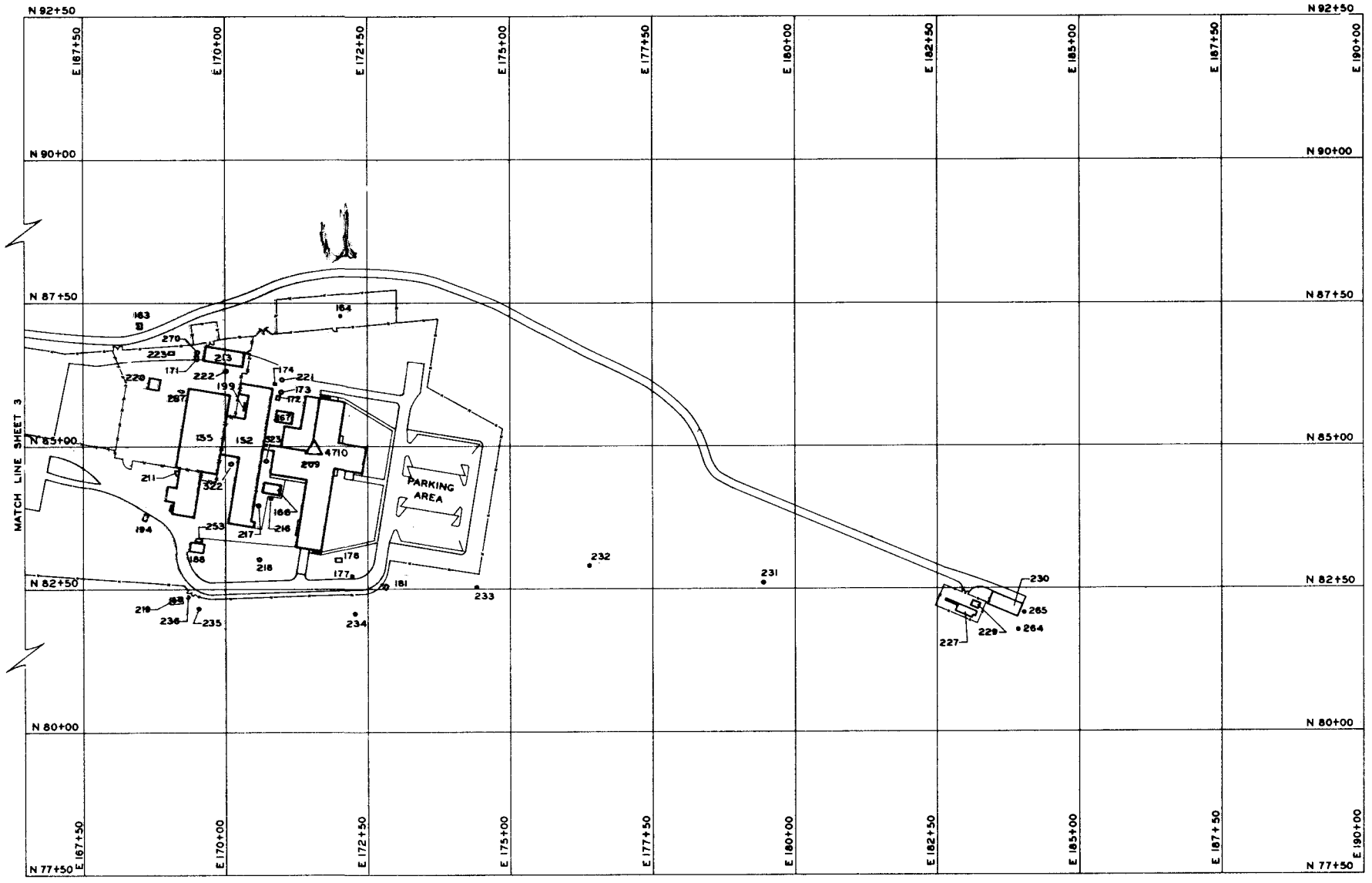
NO.	DATE	REVISIONS	BY	CHKD	GRP. LDR.	ENG. D. G.
9	7-13-79	REVISED TO STATUS OF 7-13-79	ET			
8	4-19-77	REVISED DWG NO. (FORMERLY R2451)	M.M.			
7	2-24-76	REVISED PER FIELD CHECK	D.A.D.			
6	11-20-74	REVISED TO STATUS OF 11-20-74	B.H.			
5	9-19-74	REVISED PER ENG. DWG. C-41300	B.H.			
4	12-13-73	REVISED TO STATUS OF 12-13-73	D.A.D.			
3	6-18-73	REVISED PER FIELD CHECK	J.R.N.			
2	3-30-71	REVISED TO STATUS OF 3-30-71	D.A.D.			
1	12-2-68	REVISED TO STATUS OF 12-2-68	D.A.D.			
0	2-25-66	REDRAWN TO STATUS OF 2-66 (SEE NOTE)	T.R.			

AUTHORIZED FOR: HEALTH, SAFETY, FIRE PROT., SEC.

LOS ALAMOS SCIENTIFIC LABORATORY
ENGINEERING DEPARTMENT
UNIVERSITY OF CALIFORNIA — LOS ALAMOS, NEW MEXICO

STRUCTURE LOCATION PLAN
TA-21 DP-SITE

CHECKED PROJ. ENG.	RECOMMENDED GROUP LEADER	APPROVED ENG. DEPT. OFFICE	
DESIGNER	DATE	DRAWING NO.	
DRAWN T. ROYBAL	2-25-66	ENG-R5113	
SCALE AS NOTED	SHEET NO. 3		



LEGEND: ARCHY SITE STATUS

△ EXCAVATED

○ UNEXCAVATED

100' 50' 0 100' 200' 300' 400'

SCALE

REVIEWER M. D. Linder

CLASS U DATE 7/17/79

TRUE NORTH
GRID NORTH
MAG. DECLINATION
2°28'
11°04'

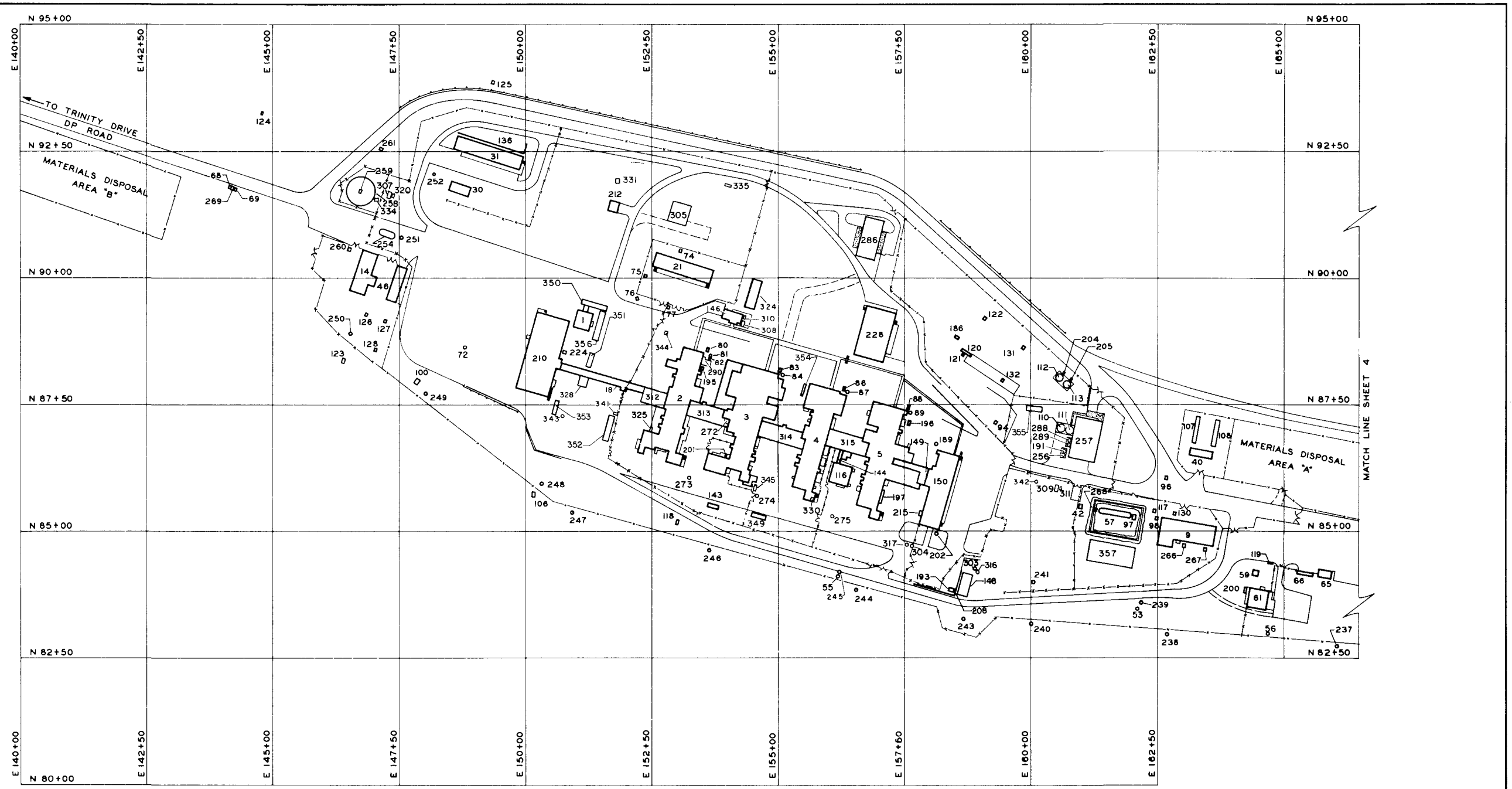
NO.	DATE	REVISIONS	BY	CHKD	ENG. LDR.	ENG. D. O.
5	7-13-79	REVISED TO STATUS OF 7-13-79	ET			
4	4-19-77	REVISED DWG. NO. (FORMERLY R2452)	M.M.			
3	12-8-76	ADD. ARCHY SITES, REF, DWGS R2442 & 2444	DAD			
2	6-14-73	REVISED PER FIELD CHECK	JRN			
1	3-30-71	REVISED TO STATUS OF 3-30-71	DAD	R.B.		
0	2-25-66	REDRAWN TO STATUS OF 2-66 (SEE NOTE)	T.R.			

AUTHORIZED FOR: HEALTH, SAFETY, FIRE PROT., SEC.

LOS ALAMOS SCIENTIFIC LABORATORY
ENGINEERING DEPARTMENT
UNIVERSITY OF CALIFORNIA — LOS ALAMOS, NEW MEXICO

STRUCTURE LOCATION PLAN
TA-21 DP-SITE

CHECKED	RECOMMENDED	APPROVED
PROJ. ENGR.	GROUP LEADER	ENG. DEPT. OFFICE
DESIGNER	DATE 2-25-66	DRAWING NO.
DRAWN T. ROYBAL	SHEET NO. 4	ENG-R 5113
SCALE AS NOTED		



1" = 100'

100' 50' 0 100' 200' 300' 400'

GRAPHIC SCALE



REV.	DATE	REVISION	BY	CKD	APP.
10	8-5-83	REVISED TITLE BLOCK & DWG. TO STATUS OF 8-1-83	H.S.	[illegible]	[illegible]

UNIVERSITY OF CALIFORNIA
Los Alamos
Los Alamos National Laboratory
Los Alamos, New Mexico 87545

FACILITIES ENGINEERING DIVISION

STRUCTURE LOCATION PLAN
TA-21 DP-SITE

SEC CLASSIFICATION
CLASS. U
REVIEWER [illegible]
DATE 10-28-83

SUBMITTED	RECOMMENDED	APPROVED
[illegible]	[illegible]	[illegible]

DRAWN	DATE	SHEET NO.	DRAWING NO
HERB SALGADO	8-5-83	3 OF 4	ENG-R5113
CHECKED [illegible]			



LEGEND: ARCHY SITE STATUS

△ EXCAVATED

○ UNEXCAVATED

1" = 100'

100' 50' 0 100' 200' 300' 400'

GRAPHIC SCALE

TRUE NORTH
GRID NORTH 12° 30'
MAG. DECLINATION 11° 04'
2° 26'

REV.	DATE	REVISION	BY	CKD	APP
6	8-5-83	REVISED TITLE BLOCK & DWG TO STATUS OF 8-1-83	H.S.	NB	DP

UNIVERSITY OF CALIFORNIA
Los Alamos
Los Alamos National Laboratory
Los Alamos, New Mexico 87545

FACILITIES ENGINEERING DIVISION

STRUCTURE LOCATION PLAN
TA-21 DP-SITE

SEC CLASSIFICATION: CLASS. U

REVIEWER: [illegible]

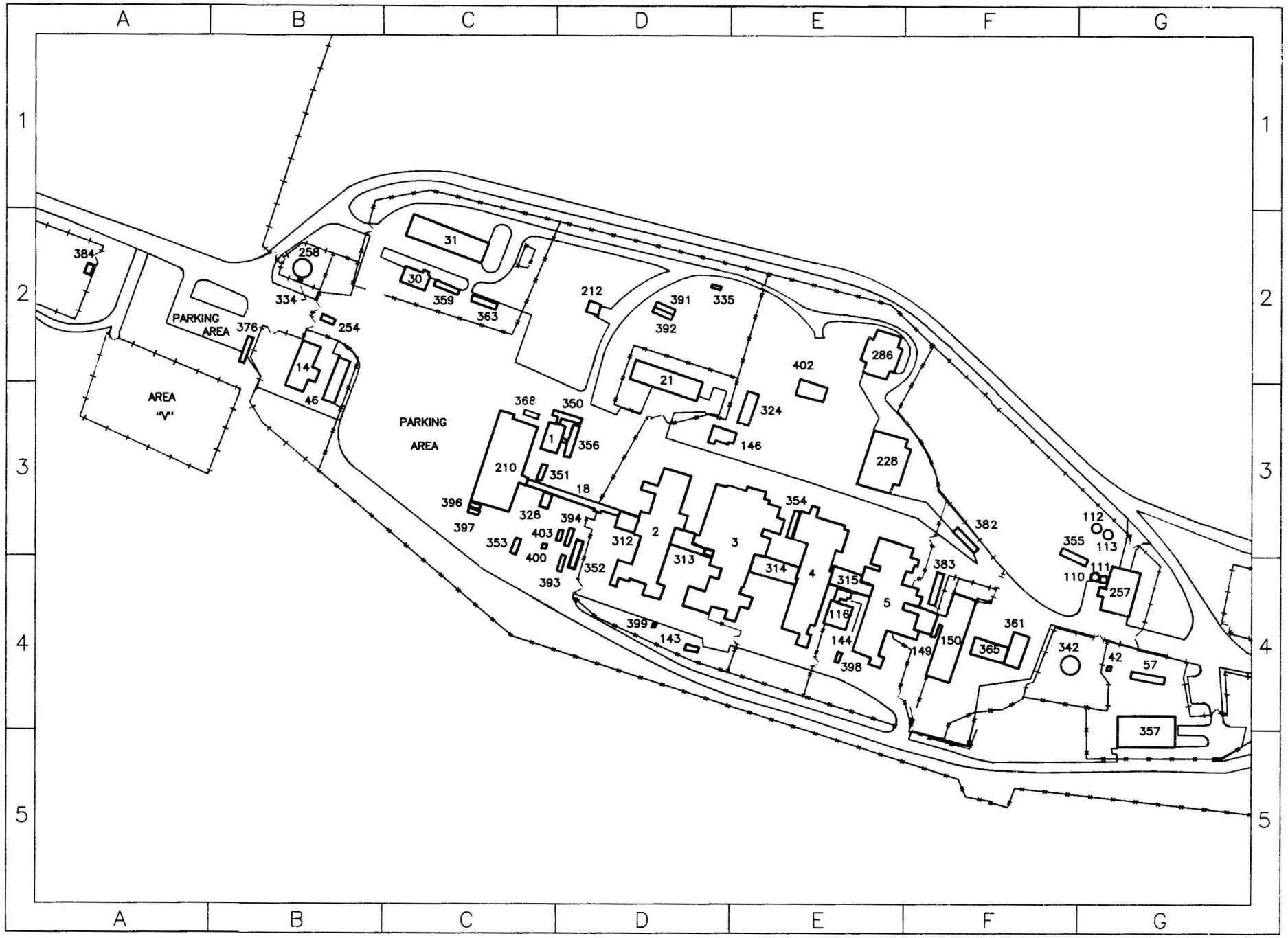
DATE: 10-28-83

SUBMITTED	RECOMMENDED	APPROVED
[signature]	[signature]	[signature]

DRAWN	DATE	SHEET NO.	DRAWING NO
HERB SALGADO	8-5-83	4 OF 4	ENG-R5113

CHECKED [signature]

TA-21



AUTOGIS

SCALE 1: 1200.

N

100 0 100 200 FEET

STRUCTURE NUMBER INDEX

STRUCTURE TA-NUMBER	STRUCTURE DESIGNATION	STRUCTURE NOMENCLATURE	STRUCTURE LOCATOR SHEET NO.	STRUCTURE LOCATOR MAP KEY
21-313	21-313	CORRIDOR STRUCTURE	2	D-3
21-314	21-314	CORRIDOR STRUCTURE	2	E-4
21-315	21-315	CORRIDOR STRUCTURE	2	E-4
21-324	DP-324	FILTER HOUSE	2	E-3
21-328	DP-328	MATERIALS RECEIVING BLDG.	2	C-3
21-334	21-334	UTILITY SHED	2	B-2
21-335	21-335	CONTAINMENT VESSEL	2	D-2
21-342	21-342	WATER TANK	2	F-4
21-350	DP-350	TRAILER, OFFICE	2	D-3
21-351	DP-351	TRAILER, OFFICE	2	C-3
21-352	DP-352	TRAILER, OFFICE	2	D-4
21-353	DP-353	TRAILER, CHANGE ROOM	2	C-3
21-354	DP-354	TRAILER, OFFICE	2	E-3
21-355	DP-355	TRAILER, OFFICE	2	F-4
21-356	DP-356	TRAILER, OFFICE	2	D-3
21-357	DP-357	STEAM PLANT	2	G-4
21-359	DP-359	TRAILER, OFFICE	2	C-2
21-361	DP-361	TRANSPORTABLE OFF. BLDG.	2	F-4
21-363	DP-363	TRAILER, OFFICE	2	C-2
21-365	DP-365	TRANSPORTABLE OFF. BLDG.	2	F-4
21-367	DP-367	TRANSPORTAINER	3	D-3
21-368	DP-368	COLD STORAGE UNIT	2	C-3
21-369	DP-369	TRAILER, OFFICE	3	B-4
21-370	DP-370	MECHANICAL EQUIP. BLDG.	3	C-4
21-376	DP-376	TRAILER, OFFICE	2	B-2
21-382	DP-382	TRAILER, OFFICE	2	F-4
21-383	DP-383	TRAILER, OFFICE	2	F-3
21-384	DP-384	STORAGE SHED	2	A-2
21-387	DP-387	STORAGE SHED	3	G-5
21-391	DP-391	TRAILER, STORAGE	2	D-2
21-392	DP-392	TRAILER, STORAGE	2	D-2
21-393	DP-393	TRAILER, EQUIPMENT	2	D-4
21-394	DP-394	TRAILER, EQUIPMENT	2	D-3
21-396	DP-396	TRANSPORTAINER	2	C-3
21-397	DP-397	TRANSPORTAINER	2	C-3
21-398	DP-398	TRANSPORTAINER	2	E-4
21-399	DP-399	TRANSPORTAINER	2	D-4
21-400	DP-400	TRANSPORTAINER	2	D-4
21-402	DP-402	OPEN SHED	2	E-3
21-403	DP-403	TRANSPORTAINER	2	D-3

REV	DATE	REVISION	BY	CKD	APP
12	10-2-89	REDRAWN & REVISED TO STATUS OF 9-27-89			
11	01-17-89	REDRAWN & REVISED TO STATUS OF 12-22-88			

UNIVERSITY OF CALIFORNIA

Los Alamos — Los Alamos National Laboratory, Los Alamos, New Mexico 87545

FACILITIES ENGINEERING DIVISION

STRUCTURE LOCATION MAP

SEC. CLASSIFICATION: CLASS: U

REVIEWER:

DATE: 1-17-89

TA-21 — **DP-SITE**

SUBMITTED	RECOMMENDED	APPROVED

DRAWN: S. BLYTHE

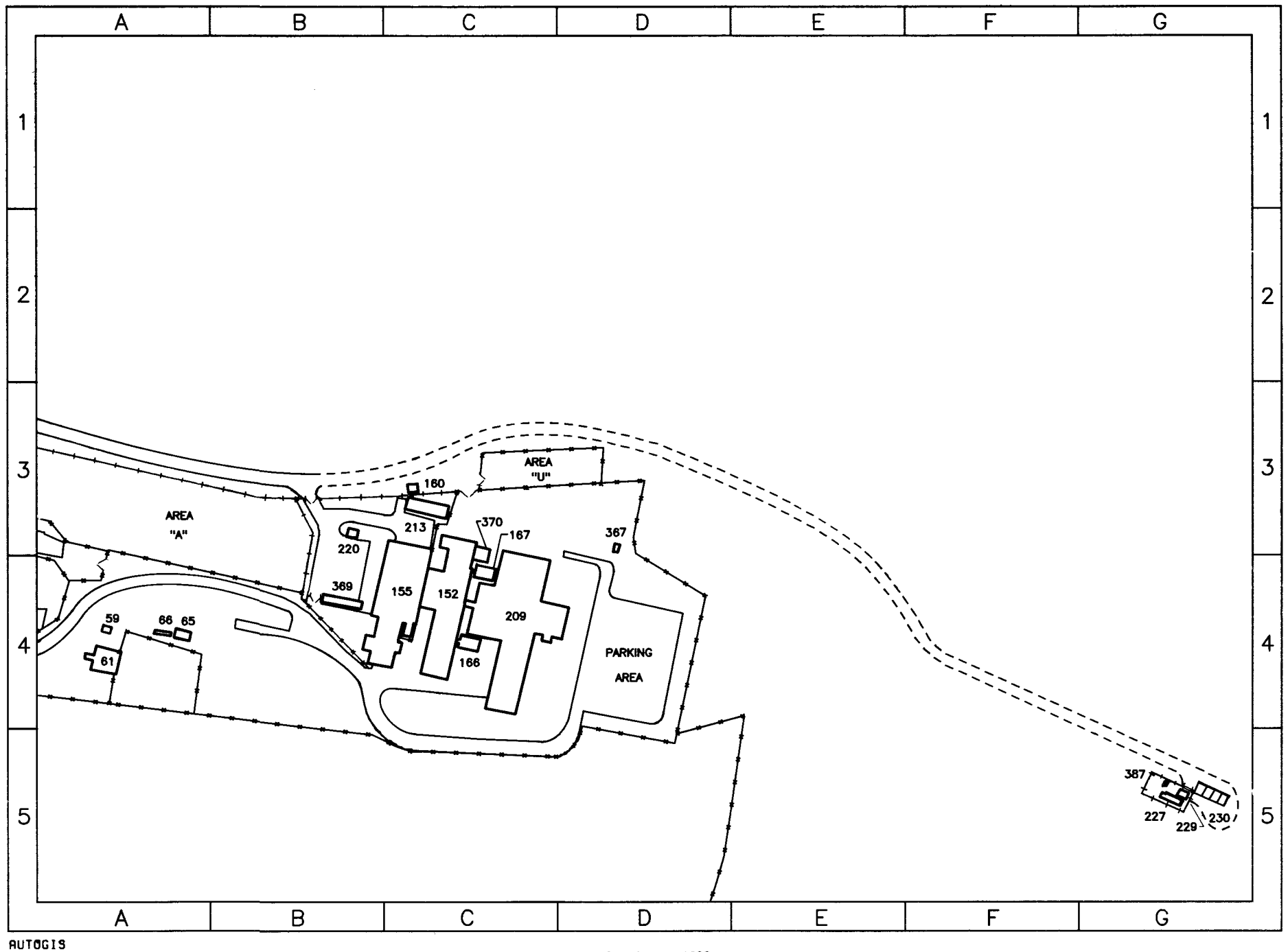
CHECKED: N. BYERS

DATE: 01-17-89

SHEET NO.: 2 OF 3

DRAWING NO.: ENG- R5113

TA-21



AUTOGIS

SCALE 1: 1200.

100 0 100 200 FEET

N

REV	DATE	REVISION	BY	CKD	APP
12	10-2-89	REDRAWN & REVISED TO STATUS OF 9-27-89			
11	01-17-89	REDRAWN & REVISED TO STATUS OF 12-22-89			

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Los Alamos National Laboratory
Los Alamos, New Mexico 87545

FACILITIES ENGINEERING DIVISION

STRUCTURE LOCATION MAP

SEC. CLASSIFICATION: CLASS: U

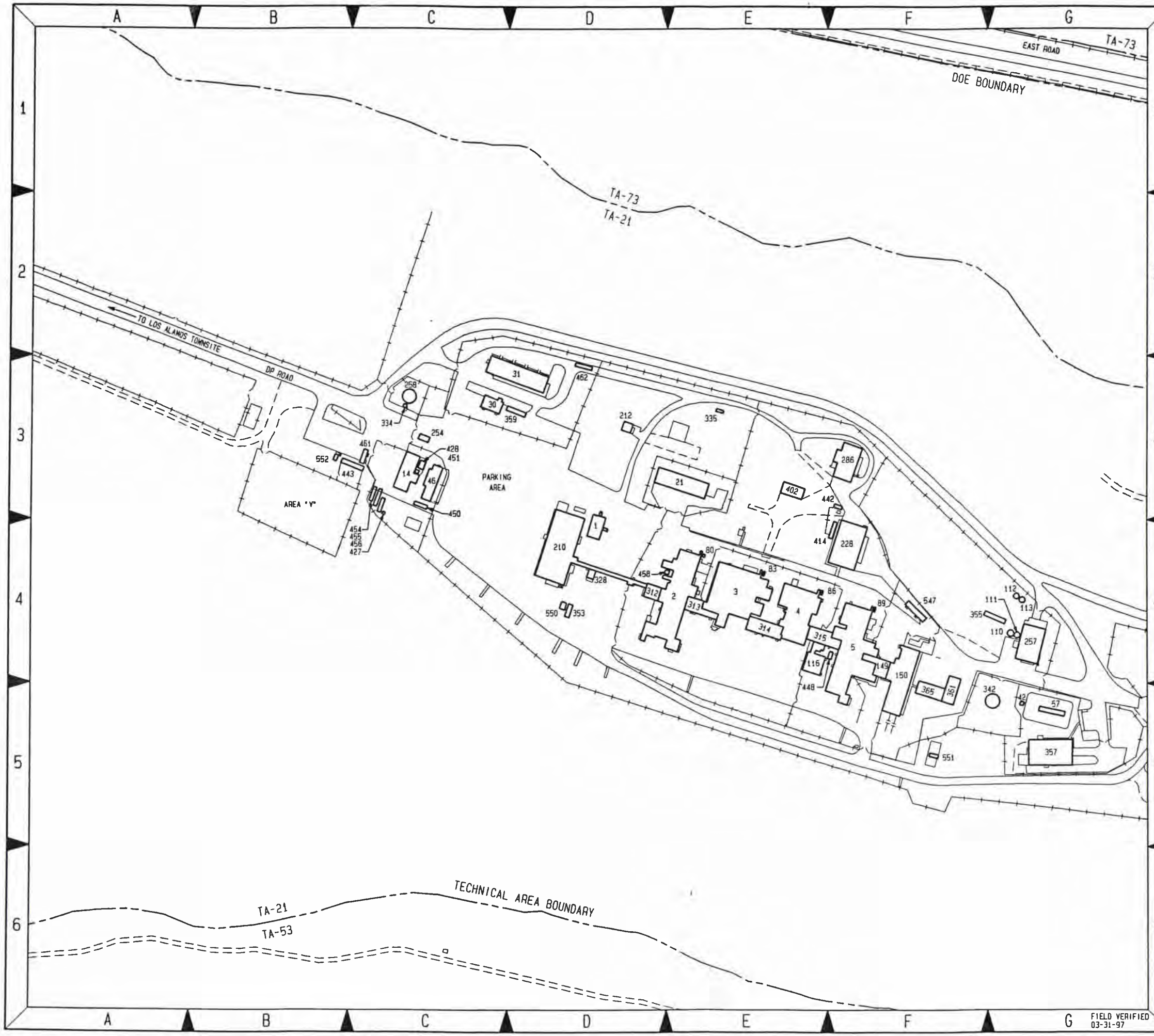
REVIEWER:

DATE: 1-17-89

TA-21 **DP-SITE**

SUBMITTED	RECOMMENDED	APPROVED

DRAWN	CHECKED	DATE	SHEET NO.	DRAWING NO.
S. BLYTHE	N. BYERS	01-17-89	3 OF 3	ENG- R5113



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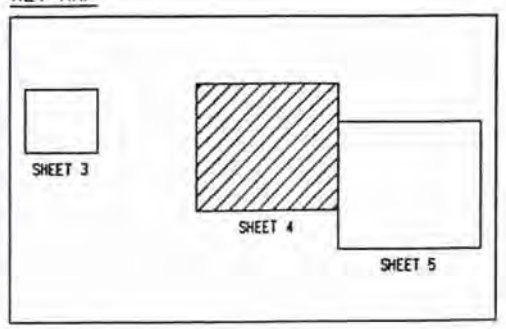

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9	01-07-97		REVISED TO STATUS OF 01-03-97	MEG	CJR	HMS	DMV	LAB
8	07-11-96		REVISED TO STATUS OF 07-10-96	JPM	JPM	HMS	JAF	LAB
7	04-30-96		REVISED TO STATUS OF 04-23-96	JAC	JAC	JPM	JAF	FCT

JOHNSON CONTROLS

AS-BUILT STRUCTURE LOCATION MAPS

TA-21

DP-SITE

DRAWN	N. GALLEGOS
VERIFIED	C. REILEY
CHECKED	H. SALAZAR
DATE	08-23-93

SUBMITTED DUANE VIGIL

APPROVED FOR RELEASE LARRY BAYS

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SHEET 4 OF 5

CLASSIFICATION U REVIEWER H. SALAZAR DATE 9-17-97

PROJECT ID 11952

DRAWING NO AB23

REV 10

JCI NO 97-002

TECHNICAL AREA BOUNDARY

TA-73

TA-21

AREA "A"

AREA "U"

346

160

223

213

470

370

466

388

220

167

369

155

152

323

322

209

166

59

66

65

61

387

227

230

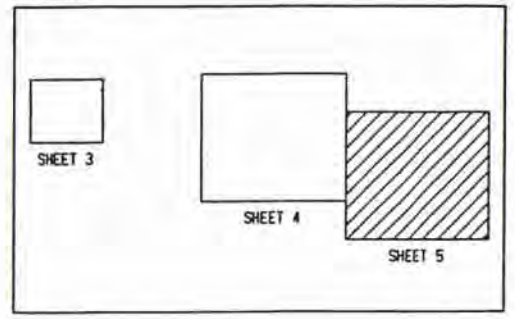
229

TA-21

TA-53

FIELD VERIFIED
03-31-97

KEY MAP



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SCALE: 1:1200

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FEET

NO	DATE	CLASS REV	DESCRIPTION	DWN	VER	CHKD	SUB	APP
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2	11-22-95		REVISED TO STATUS OF 11-20-95	JAC	JAC	JPM	JAF	FCT
1	07-29-94		REVISED TO NEW STANDARDS AND TO STATUS OF 07-13-94	JPN	JPN	HMS	JAF	FCT

JOHNSON CONTROLS

AS-BUILT STRUCTURE LOCATION MAPS

TA-21

DP-SITE

DRAWN J. MOORE

VERIFIED J. MOORE

CHECKED H. SALAZAR

DATE 08-23-93

SUBMITTED DUANE VIGIL

APPROVED FOR RELEASE LARRY BAYS

Los Alamos

Los Alamos National Laboratory
Los Alamos, New Mexico 87545

SHEET 5 OF 5

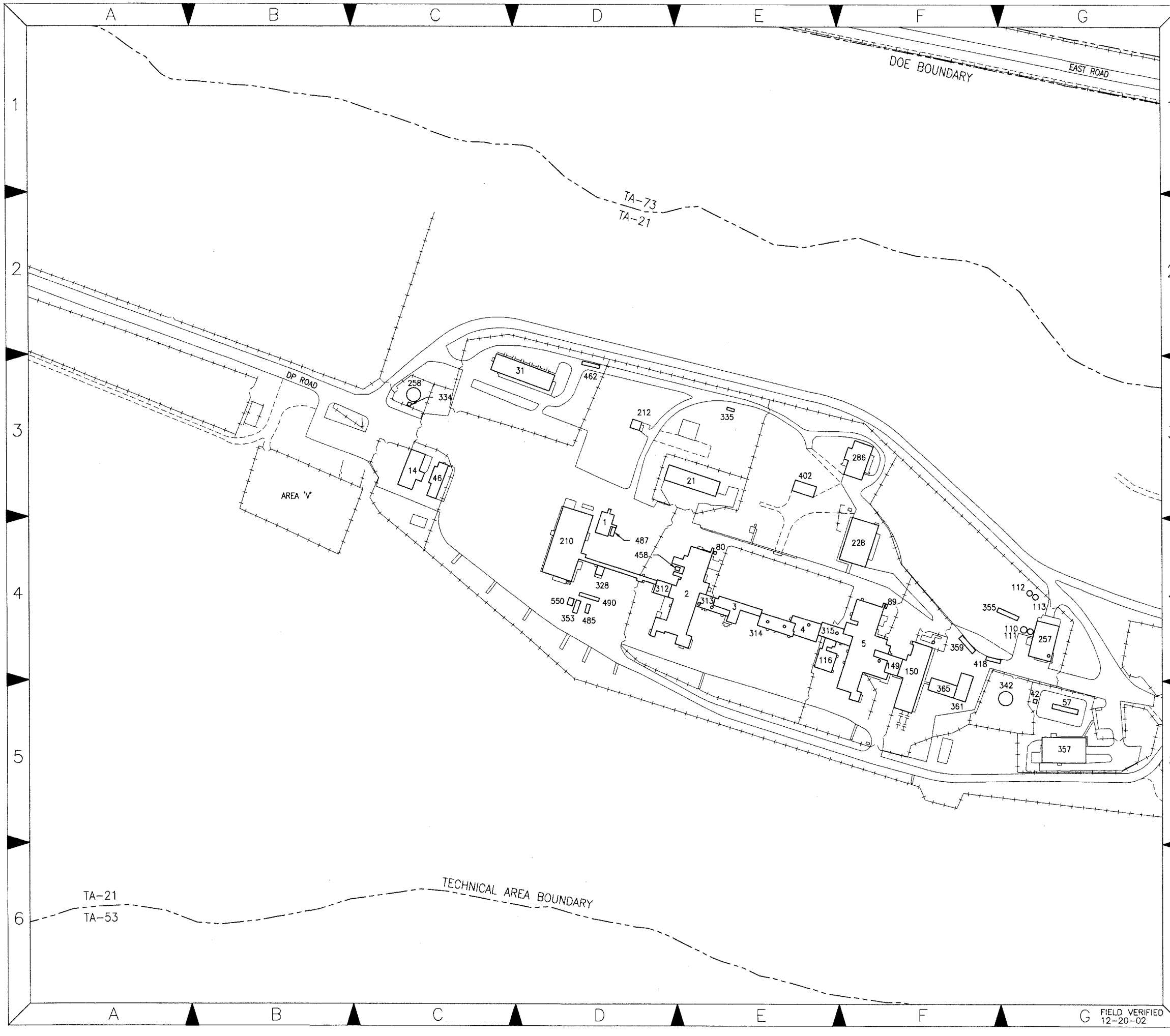
CLASSIFICATION U REVIEWER H. SALAZAR DATE 7-17-97

PROJECT ID 11952

DRAWING NO AB23

REV 3

JCI NO 97-002



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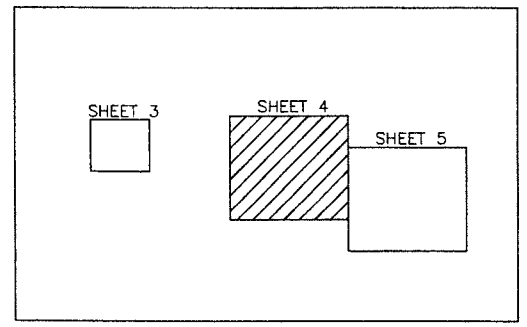

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FEET

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13	03-21-01		REVISED TO STATUS OF 03-21-01	HPR	SAD	CES	HMS	LAB
12	03-23-00		REVISED TO STATUS OF 03-23-00	MMM	SAD	CES	HMS	LAB
11	03-25-98		REVISED TO STATUS OF 03-25-98	AFV	AFV	HMS	HMS	LAB

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AS-BUILT STRUCTURE LOCATION MAPS

DP-SITE

TA-21

DRAWN	J. MORK
DESIGN	J. MORK
CHECKED	H. SALAZAR
DATE	08-23-93

SUBMITTED: HAROLD SALAZAR

APPROVED FOR RELEASE BY: LARRY BAYS

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PO Box 1663
Los Alamos, New Mexico 87545

SHEET 4

4 OF 5

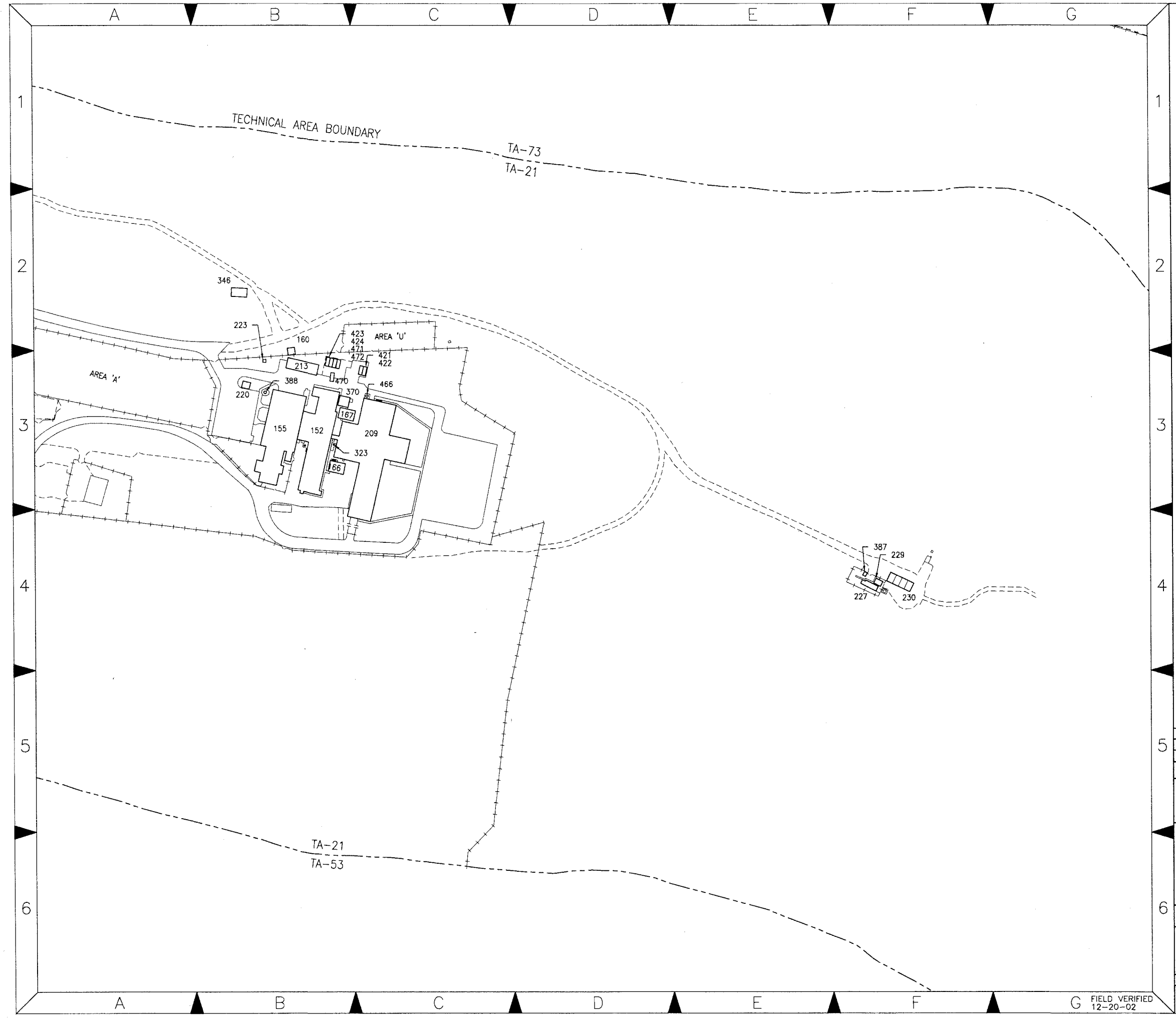
CLASSIFICATION: UC

REVIEWER: HAROLD SALAZAR DATE: 2-11-03

PROJECT ID: KSL NO. 91-020 11952

DRAWING NO: AB23

REV: 14



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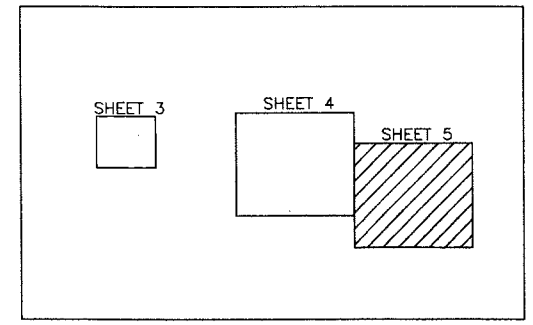

SCALE: 1:1200

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FEET

N

NO	DATE	CLASS REV	DESCRIPTION	DWN	OES	CHKD	SUB	APP
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6	03-21-01		REVISED TO STATUS OF 03-21-01	HPR	SAD	CES	HMS	LAB
5	03-23-00		REVISED TO STATUS OF 03-23-00	MMM	SAD	CES	HMS	LAB
4	03-26-98		REVISED TO STATUS OF 03-25-98	AFV	AFV	HMS	HMS	LAB

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AS-BUILT STRUCTURE LOCATION MAPS

DP-SITE

TA-21

DRAWN	J. MORK
DESIGN	J. MORK
CHECKED	H. SALAZAR
DATE	08-23-93

SUBMITTED: HAROLD SALAZAR

APPROVED FOR RELEASE BY: LARRY BAYS

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P0 Box 1663
Los Alamos, New Mexico 87545

SHEET 5

5 OF 5

CLASSIFICATION U

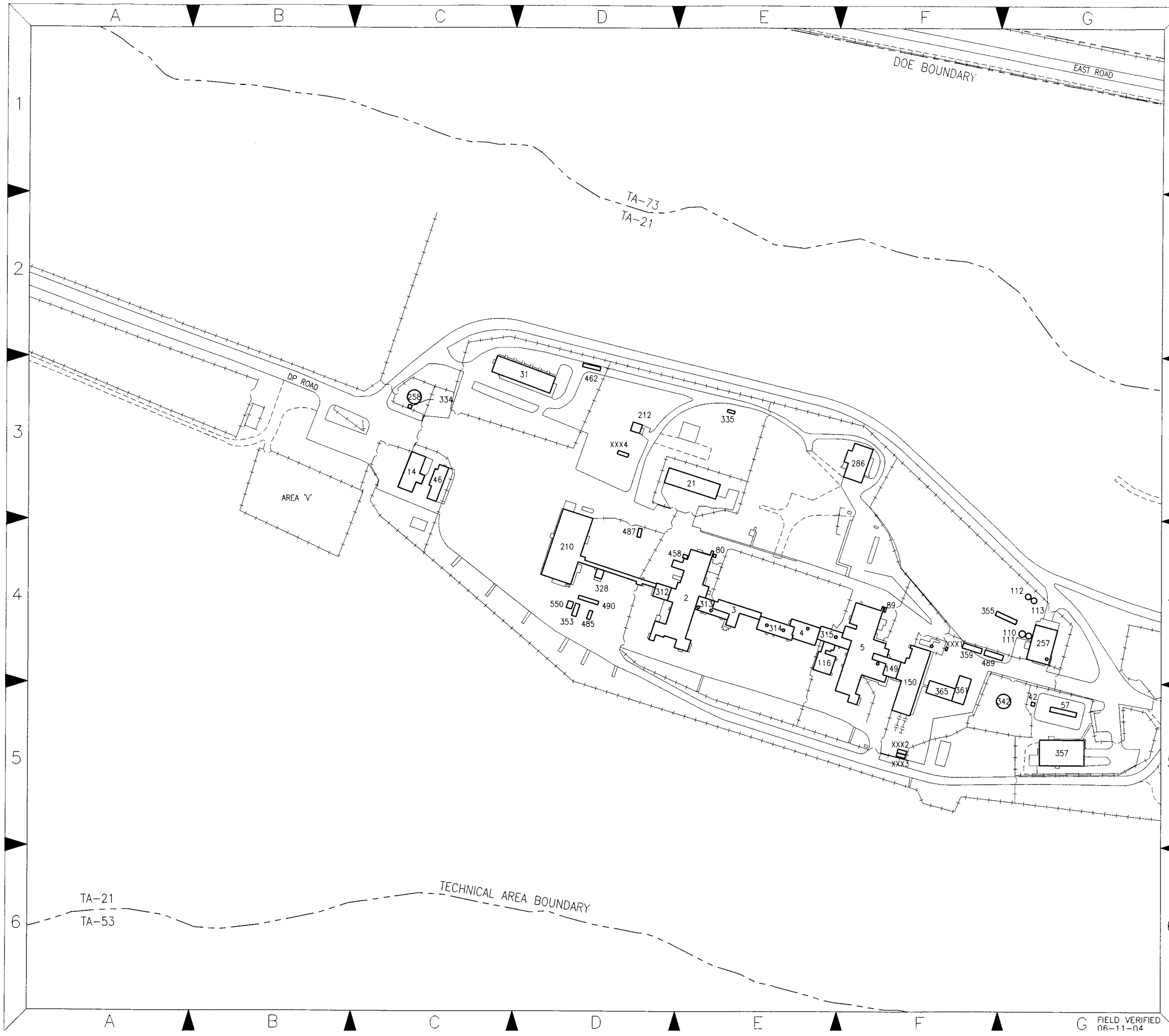
REVIEWER HAROLD SALAZAR DATE 2-1-03

PROJECT ID KSL NO. 91-020 11952

DRAWING NO AB23

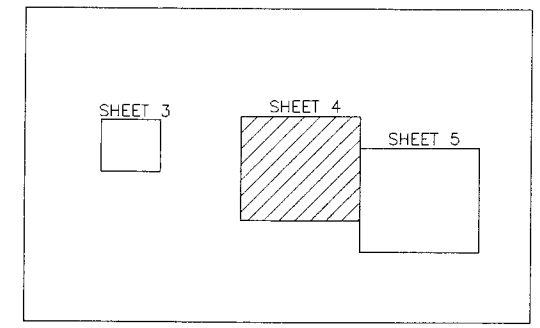
REV 7

FIELD VERIFIED 12-20-02



FIELD VERIFIED 06-11-04

KEY MAP



SCALE: 1:1200

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FEET

N

NO	DATE	CLASS REV	DESCRIPTION	DWN	DES	CHKD	SUB	APP
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14	12-20-02		REVISED TO STATUS OF 12-20-02	HPR	HPR	MEG	HMS	LAB
13	03-21-01		REVISED TO STATUS OF 03-21-01	HPR	SAD	CES	HMS	LAB
12	03-23-00		REVISED TO STATUS OF 03-23-00	MMM	SAD	CES	HMS	LAB

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AS-BUILT STRUCTURE LOCATION MAPS

DP-SITE

TA-21

DRAWN	J. MORK
DESIGN	J. MORK
CHECKED	H. SALAZAR
DATE	08-23-93

SUBMITTED: HAROLD SALAZAR

APPROVED FOR RELEASE BY: LARRY BAYS

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SHEET 4

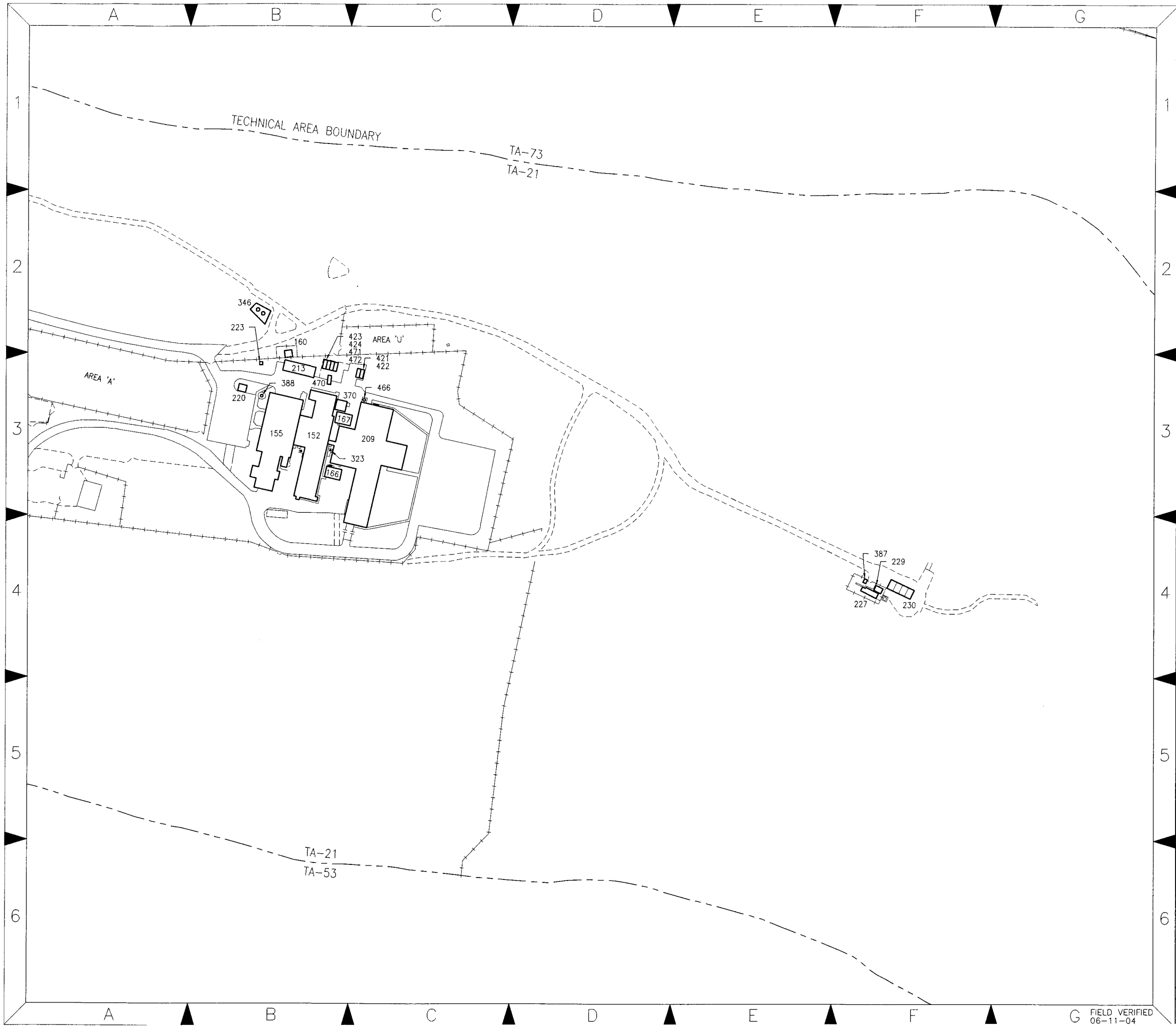
4 OF 5

CLASSIFICATION | REVIEWER HAROLD SALAZAR | DATE

PROJECT ID: KSL NO 91-020 11952

DRAWING NO: AB23

REV: 15



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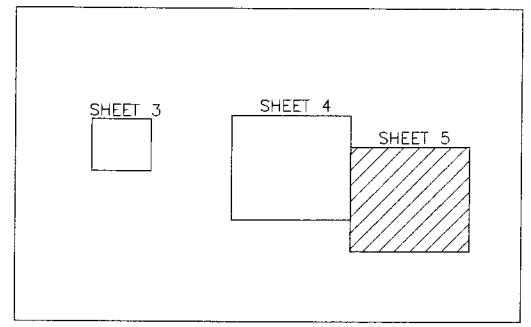

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FEET

N

NO	DATE	CLASS REV	DESCRIPTION	DWN	DES	CHKD	SUB	APP
8	06-11-04	U HS	REVISED TO STATUS OF 06-11-04	EIM	HPR	RAG	HMS	LAB
7	12-20-02		REVISED TO STATUS OF 12-20-02	HPR	HPR	MEG	HMS	LAB
6	03-21-01		REVISED TO STATUS OF 03-21-01	HPR	SAD	CES	HMS	LAB
5	03-23-00		REVISED TO STATUS OF 03-23-00	MMM	SAD	CES	HMS	LAB

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AS-BUILT STRUCTURE LOCATION MAPS

DP-SITE

TA-21

DRAWN	J. WORK
DESIGN	J. WORK
CHECKED	H. SALAZAR
DATE	08-23-93

SUBMITTED: HAROLD SALAZAR

APPROVED FOR RELEASE BY: LARRY BAYS

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SHEET 5

5 OF 5

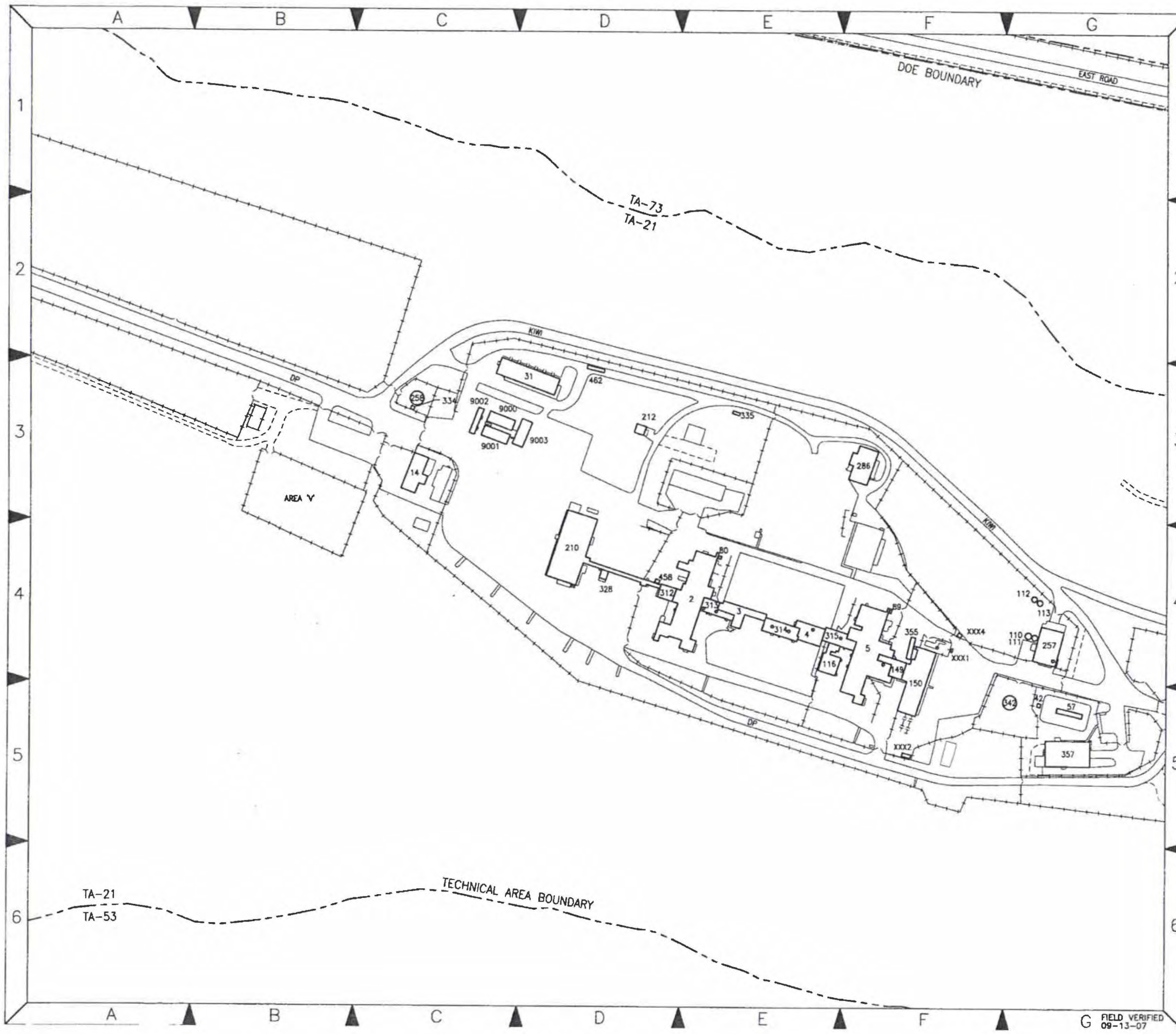
CLASSIFICATION | REVIEWER HAROLD SALAZAR | DATE

PROJECT ID: KSL NO. 91-020 11952

DRAWING NO: AB23

REV: 8

FIELD VERIFIED 06-11-04



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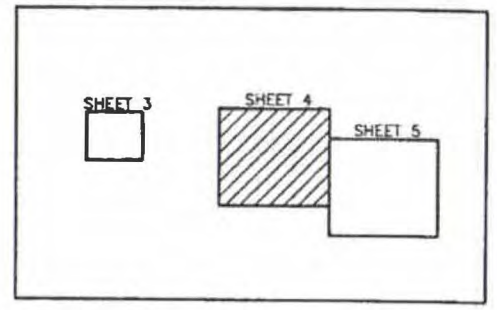

SCALE: 1:1200

100 0 100 200

FEET

N

NO	DATE	CLASS REV	DESCRIPTION	DWN	DES	CHKD	SUB	APP
18	09-13-07	LH/HMS	REVISED TO STATUS OF 09-13-07	LHV	HPR	RAG	HMS	DAP
17	09-22-06		REVISED TO STATUS OF 09-22-06	LHV	HPR	RAG	HMS	DAP
16	08-05-05		REVISED TO STATUS OF 08-05-05	HPR	HPR	RAG	HMS	RAT
15	06-11-04		REVISED TO STATUS OF 06-11-04	EM	HPR	RAG	HMS	LAB

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AS-BUILT STRUCTURE LOCATION MAPS

DP-SITE

TA-21

DRAWN	J. MORK
DESIGN	J. MORK
CHECKED	H. SALAZAR
DATE	08-23-83

SUBMITTED: HAROLD SALAZAR

APPROVED FOR RELEASE BY: LARRY BAYS

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PO Box 1663
Los Alamos, New Mexico 87545

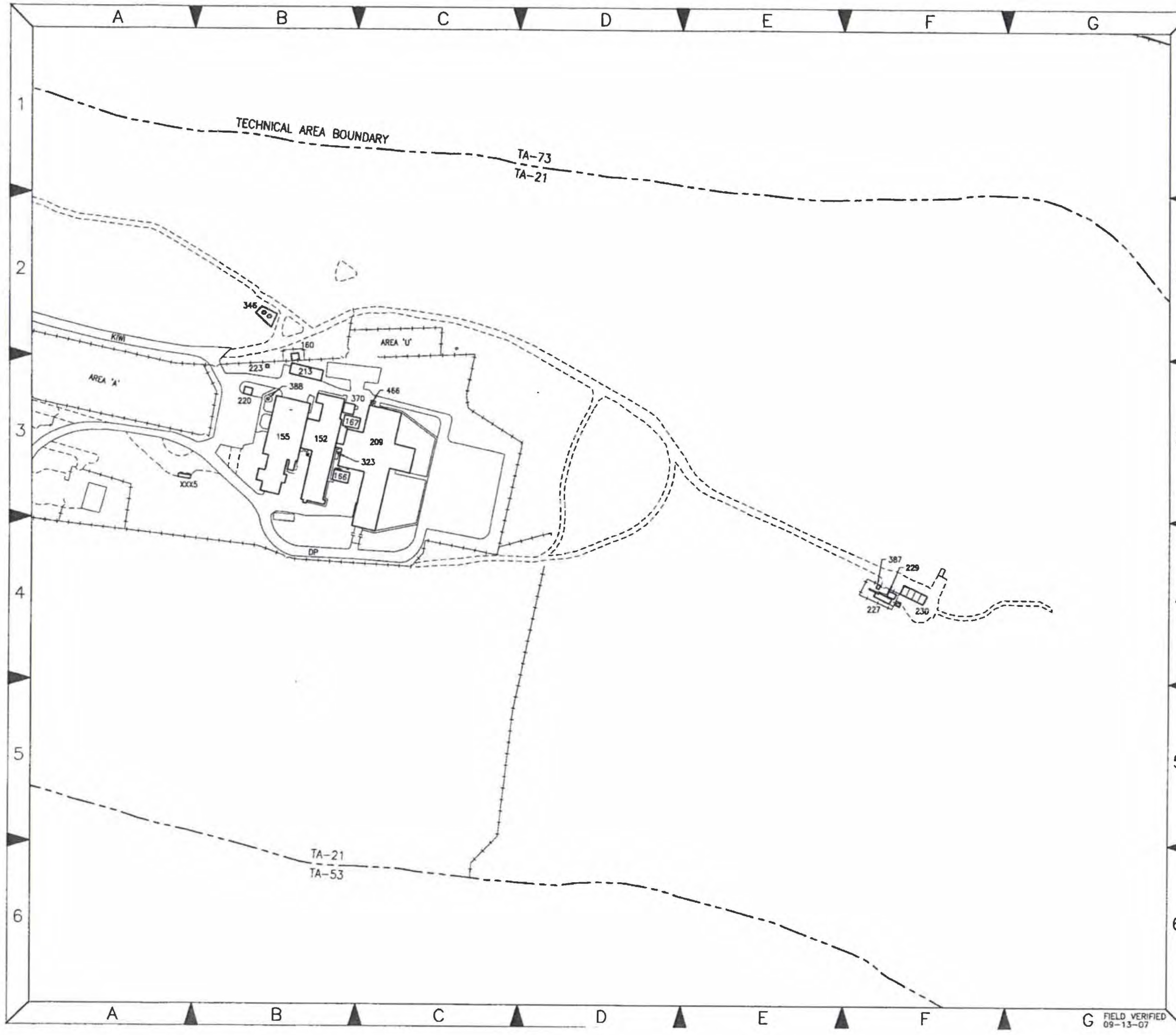
SHEET: 4 of 5

CLASSIFICATION | REVIEWER: HAROLD SALAZAR | DATE

PROJECT ID: KSL NO. 81-020 — 11952

DRAWING NO: AB23

REV: 18



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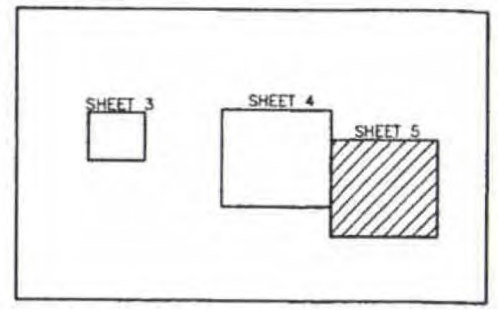

SCALE: 1:1200

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FEET

N

NO	DATE	CLASS REV	DESCRIPTION	DRN	DES	CHKD	SUB	APP
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9	9-23-06		REVISED TO STATUS OF 06-23-06	LHV	HPR	RAC	HMS	DAP
8	06-11-04		REVISED TO STATUS OF 06-11-04	EM	HPR	RAC	HMS	DAP
7	12-20-02		REVISED TO STATUS OF 12-20-02	HPR	HPR	MES	HMS	LAB

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AS-BUILT STRUCTURE LOCATION MAPS

DP-SITE

TA-21

DRAWN	J. MORK
DESIGN	J. MORK
CHECKED	H. SALAZAR
DATE	09-23-83

SUBMITTED: HAROLD SALAZAR

APPROVED FOR RELEASE BY: LARRY BAYS

Los Alamos NATIONAL LABORATORY PO Box 1663 Los Alamos, New Mexico 87545

SHEET 5 of 5

CLASSIFICATION | REVIEWER HAROLD SALAZAR | DATE

PROJECT ID: KSL NO. 81-020 | 11952 | DRAWING NO: AB23 | REV 10

FIELD VERIFIED 09-13-07

Appendix C
Building Forms, Photos and Drawings

NEW MEXICO HISTORIC BUILDING INVENTORY FORM

building threatened?	surveyed	County	ID no.
yes	date **11/24/98** by **K. L. M. Garcia**	**Los Alamos**	**TA-21-2**

field map number	UTM reference: easting **384698** northing **3970828** zone **13**
LANL Orthotop Sheet 8	

location description	city/town
Technical Area (TA) 21, DP Site	**Los Alamos** land grant/reservation **n/a**

building name	legal description **USGS Guaje Mountain 7.5 Series**
TA-21-2, Original name **DPW-2**	tnsp **19N** range **6E** sec **14** **SW¼ NE¼ SW¼ & SE¼ NE¼ SW¼**

film roll by nos.	Negative nos.	location of neg.	date of construction
digital photos by ESH-20 and IT Corporation	**digital photos on file with ESH-20 by building number**	**LANL, ESH-20**	____ estimate **5/1/1945 to 9/1/1945** actual source **Facility & Waste Operations Division Facility Data Services Group (FWO-FDS) records (LANL).**

Style	Foundation material	Use	Condition
Industrial, pre-engineered, steel framed rectangular warehouse type building with exterior ribbed metal panel siding. (see below for more information)	**Reinforced elevated concrete slab, stem walls and footings** wall material/surface **The walls are plaster on metal lath over the steel frame. The exterior walls are covered with ribbed metal panel siding. The exterior wall surfaces of additions to the building are corrugated metal siding.**	Present residential 4 other **Abandoned** historic residential 4 other **Plutonium processing and recovery laboratory from 1945 to 1970s. Early ether extraction operations were conducted in this building. The Cecil Kelly criticality accident happened in TA-21-2. From 1978 to 1981 the building was undergoing D&D operations, after 1981, the Environmental Studies Group of the Laboratory Life Sciences Division (LS-6) occupied the facility. North wing was used for offices and chemistry labs. South side used for storage.**	___ excellent **X** fair to ___ good ___ deteriorating

degree of remodeling

____minor **X** moderate ____major

describe: **In 1950 a room was added on to the west elevation of the south wing. The addition was constructed on a concrete slab. The exterior walls were made of aluminum siding. This addition has a sloping aluminum roof. On the north side of the addition there is a set of metal double doors. The east elevation is connected to the original portion of the building. A hollow metal pedestrian door is located at the west end of the south elevation. This door provides access to another later room addition.**

Interior room modifications were made in 1951. These modifications included the installation of access ladders for the two 1,000 gallon tanks located in the room.

In 1952 room 201 was subdivided into four small rooms. The side walls were constructed of sheet metal siding. In the north eastern most new room there was an incinerator.

In 1953 an addition constructed of corrugated transite siding was added to the north elevation of a previously added room on the southeast elevation of the building. The exterior surfaces were then painted to match the rest of the building. On the north elevation of the addition there are two sets of double doors. The bottom panels of each door are louvered. A silica treatment box was also installed in 1953.

degree of remodeling cont.:
Between 1955 and 1958 several interior modifications were made. Old dry boxes (original name for what are now called glove boxes) were removed and replaced with new ones. Mixer settler equipment was also installed. A steel wall was cut and a balcony was installed on the interior of the building above room 201. Gas cylinder sheds with racks were also added to the east and west side of the building. The sheds were constructed of aluminum siding.

A monitoring room addition was constructed in 1959. In another room several dry boxes were also replaced. The addition is made of corrugated sheet metal siding and has three windows each with six individual glass panes on the south elevation. Several stainless steel tanks were installed. During the installation the floor had to be lowered, pits had to be put in and stainless steel pans had to be installed. Once these alterations were completed the tanks were installed and new concrete walls were added in the room.

In 1960 a chemical storage area was added to the west elevation of the north wing. In order for the addition to be installed, a pit was filled in with compacted sand, the top of the tunnel access was removed and the opening was bricked-in. The new addition contains cylinder racks and steel shelves. Some dry boxes (glove boxes) were also replaced.

Health and safety modifications were made in 1961. New doors were added to the north elevation, piping was relocated, a platform and metal ladder was added to the south elevation. Access doors to the fan rooms and interior attic were also modified.

Between 1964 and 1969 interior walls were added in a room forming a small "repackaging enclosure". Glove boxes were upgraded and a three-ton jib crane was installed for the material handling system. Modifications were also made to the supply air system.

In 1970 the room exhaust system was modified. Modifications were carried out interior and exterior of the building and on the roof. Exhaust stacks were added on the outside of the building. Modifications were also made to the fan rooms.

Interim upgrading occurred between 1971 and 1972. The following items were upgraded: the mezzanine, exhaust system, air locks, steam and condensate piping, HEPA filters, supply air system, wooden floors were replaced with metal flooring, a sprinkler system was installed, and the fire alarm detection system was rezoned. In addition to the above upgrading, a nitric acid storage tank was installed and connected to the building on the south wing of the west elevation. In 1973, modifications were made to the alpha alarm system. A sprinkler system was added in 1974.

In 1982 the Environmental Research Laboratory was modified.

Surroundings **Developed Laboratory Technical Area 21**	Relationship to surroundings **X** similar ___ not similar	district potential ___ yes **X** no
Significance **X** Eligible ___ of interest ___ none if not eligible, why? **Building 2 contained the special recovery programs – Ether extraction operations were conducted in this building. The building was also used for Pu-239 and Pu-241 processing, Pu waste storage activities, and an incinerator. Also americium-241 recovery operations were also conducted in building 2.**	Associated building? **X** yes What type**? Industrial laboratory type buildings and administrative type buildings** If inventoried, list ID nos. **TA-21-3, -4, -5, -150, -210, and the rest of TA-21 DP West (Buildings TA-21-3 and TA-21-4 have previously been D&D and all vestiges of the buildings have been removed except for the center portions that connect with the main DP West east/west corridors.)**	Photos and plan drawings are on following pages: **ENG-C 2080 (sheet 1)** **DP Site Construction** **Bldgs –2, -4, -5 Foundation Plan & Details** **March 14, 1945** **ENG-C 2083 (sheet 3)** **DP Site Construction** **Bldgs –2, -4, -5 Floor Plan & Elevations** **March 18, 1945**

		Photos and plan drawings cont.: **ENG-C 2085 (sheet 5)** **DP Site Construction** **Bldgs –2, -4, 5 Sections and Misc. Details** **March 14, 1945** **ENG-C 2096 (sheet 13)** **DP Site Construction** **Plan, Elevations, Sections, Details- Equipment Room Bldg. 2.** **May 18, 1945** **ENG-C 1060 (sheet 2 of 6)** **Addition to Room 213, Bldg DPW-2, TA-21** **Floor Plan and Elevations** **November 9, 1950** **ENG-C 1061 (sheet 3 of 6)** **Addition to room 213, Bldg. DPW-2, TA-21** **Structural Framing** **October 31, 1950** **ENG-C 1274 (sheet 1 of 2)** **Access Ladders for Rooms 213 & 218 Bldg DPW-2, TA-21** **Floor Plan** **April 24, 1951** **ENG-C 2628 (sheet 1 of 3)** **Alterations to Room 201 Bldg DPW-2, TA-21** **First Floor Plan & Elevations** **March 3, 1952** **ENG-C 3160 (sheet 1 of 6)** **Installation of Silica Treatment Box & Addition to Equipment Room** **Architectural- Addition to Equipment Room- Plan and Details** **September 11, 1953** **ENG-R 308** **Bldg DPW-2** **Floor Plan** **August 25, 1955** **ENG-C 21514 (sheet 1 of 4)** **Monitoring Addition** **Structural- Plans and Details** **May 26, 1959**

		Photos and plan drawings cont.: **ENG-C 18531** **Stainless Steel Floor Pan and Tank Installation** **Plan and Details** **June 29, 1959** **ENG-C 18254 (sheet 1 of 3)** **Chemical Storage Addition** **Location Plan, Floor Plan, Architectural Elevations, Sections, Details, and Notes** **March 3, 1960** **ENG-C 21963 (sheet 1 of 2)** **Health and Safety Modifications** **North end of Bldgs: General Notes, Platforms, Location Plan, Elevations, and Details** **January 17, 1961** **ENG-C 21964 (sheet 2 of 2)** **Health and Safety Modifications** **South end of Bldgs: Platform Plans, Ladder, Elevations, and Details** **January 17, 1961** **ENG-C 26630 (sheet 1 of 6)** **Chemical Solution Preparation Addition** **Location Plan, Floor Plan, Architectural Sections and Details, Architectural Elevations, and General Notes** **December 5, 1961** **ENG-R 2919** **Laboratory Building, DPW-2, TA-21** **First Floor Plan** **October 3, 1983** **TA-21-2** **Sheet A-1** **Plutonium Fuel Service and Development Building** **Elevations** **October 2006** **TA-21-2** **Sheet A-2** **Plutonium Fuel Service and Development Building** **Elevations** **October 2006** size: **Total 12,614 ft^2**

Architectural features: **The building is a composite of various elevations and roof slopes with a high bay in the center of the building. Exterior elevations are of metal siding with a metal roof. Multi-ply composite roofing material in other sections of the building. The building elevations are void of any predominant window penetrations other than those at various exterior personnel doors. There is a large double door opening at the center high bay on the north side of the building, presumably for equipment access. HVAC ducting runs along the top of the outside walls with penetrating ducts from the building interior to the outside. There is an access stair on the outside of the southeast wall of the building with access to the high bay. This building houses rooms (213 and 218) that were the site of the 1958 Cecil Kelly criticality accident.**

According to the engineering drawings, there were to be a row of windows located on the upper portion of the east and west elevations, however, there are no windows in these areas. The original window openings were covered with metal panels and some of the spaces are used for vent or pipe openings.

Architectural features cont.:
There is a set of large equipment double doors in the center of the north elevation. The hollow metal doors are also a Dutch design and there is a pedestrian door located within the west side door. On either side of the doors, there is a louver. In the pediment of the north elevation there is a set of pedestrian-size hollow metal doors that lead to the mezzanine.

On the east elevation of the north wing there is a set of double doors with a three-pane wire glass window. One of the windows has been covered with a metal panel. Next to the double doors is a metal canopy. Moving south along the east elevation there is a firewall that goes across the building east to west and extends beyond the exterior walls and then another set of hollow metal double doors with three-pane glass windows. On the south side of the doors a room was added to the original building. On the east elevation of the addition there is a set of hollow metal double doors. The addition is connected to the main portion of the building on its west elevation and is connect to corridor TA-21-313 on its south elevation.

On the east elevation of the south wing, south of connecting corridor TA-21-313, there are two sets of hollow metal double doors. Both sets of doors have three-pane wire glass windows. Some of the panes have been painted over. Continuing south there is another firewall that goes across the building. Two pedestrian doors are situated south of the firewall. Near the south end of the east elevation there are two sets of hollow metal double doors with three-pane wire glass windows. On the southeast corner of the building several rooms have been added. The addition is designated as an equipment room. On the north elevation of this equipment room there are two sets of hollow metal double doors. There is a sash window and stairwell leading down on the east elevation of the addition.

A portion of the above addition also exists on the south elevation of the building. Next to this addition there is a set of large equipment sized Dutch doors. A pedestrian door is located within on of the equipment doors. Above the doors, there is a metal landing and a set of pedestrian size double doors that leads to the mezzanine area. A metal ladder extends down form the landing along the west side of the main building doorway. On the west end of the south elevation there is another room addition, also designated as an equipment room.

This addition is also connected to the west elevation of the building. On the west elevation of this addition there is a set of hollow metal double doors located on a small concrete landing. At the south end of the landing there are concrete steps. On the north end there is a single hollow metal pedestrian door and another set of concrete steps. This door opens into another room, which was also added to the original building. It is one of the rooms where the 1958 criticality accident occurred. On the north elevation of this room addition there is a set of hollow metal double doors with single-pane glass windows. The doors are located on a concrete slab.

Along the west elevation of the original portion of the building there is a set of hollow metal double doors with single-pane wire glass windows. Further north along the west elevation the south firewall can be seen extending beyond the wall. Beyond the firewall there is a small room only accessible from the interior. North of this room there is a set of hollow metal double doors with three-pane wire glass windows. A room was added north of these double doors, adjacent to the connecting corridor TA-21-18/312. This room was designated as a monitoring lab. On the west side of this addition there is a set of hollow metal double doors situated on a concrete slab. The north elevation of the monitoring lab addition is attached to the corridor. The

east elevation of the addition is connected to the west elevation of the original portion of the building.

To the north of the corridor there is a small room addition that can only be accessed from the exterior of the building. On the main portion of the building there is a set of hollow metal double doors, a small room, the north firewall and another room addition identified as a chemical storage addition. On the north elevation of the chemical storage addition there is a concrete pad and a pedestrian door, the only access into this addition.

Comments:

Associated Historic Themes: **Plutonium Processing at DP West (1945-1977);**
Nuclear Material Stockpile Issues (1945-1977);

Associated Historic Themes Cont.:
Non-Weapons Research (1945-1977), Nuclear Chemistry at DP West (Americium-241); and
Health and Safety (1945-1977)

Property Type: **Laboratory/Processing Building**

Contamination History: **Building is contaminated with Plutonium, Uranium, Americium, and Technetium**

Integrity: **Fair**

Eligibility: **Eligible under A. The interior of this building has been extensively modified as a result of decontamination activities. The building has little or no interior integrity. However, the exterior of the property still retains its historic feeling and character and would be recognizable to a contemporary.**



TA-21-2 North and West Elevations of North Wing



TA-21-2 East Elevation of North Wing



TA-21-2 South and East Elevations of South Wing



TA-21-2 Western Portion of South Elevation of South Wing



TA-21-2 East Elevation of South Wing



TA-21-2 West Elevation of South Wing

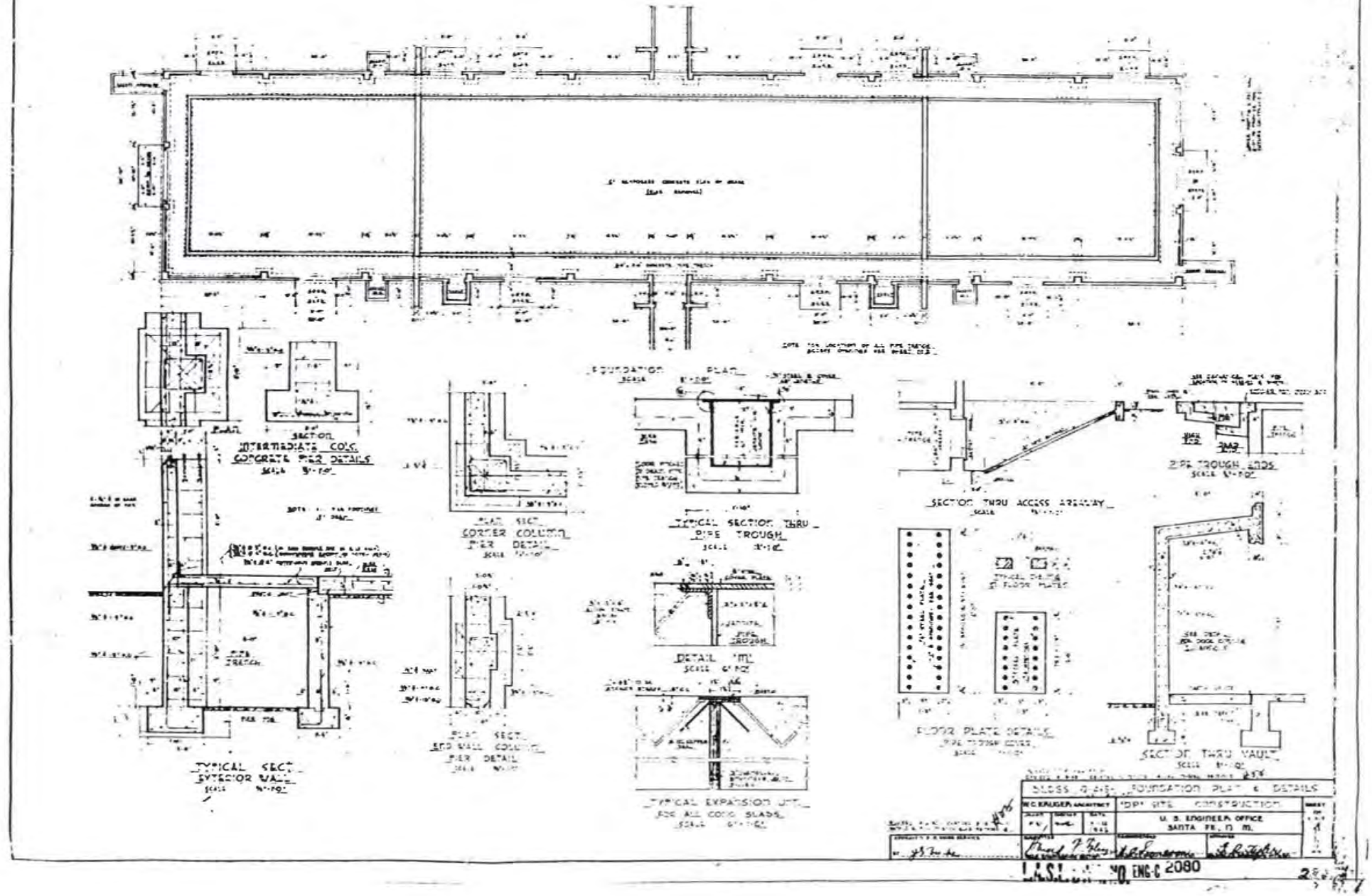


TA-21-2, Room 208, Orange Paint Indicating Possible Fixed Radioactive Contamination

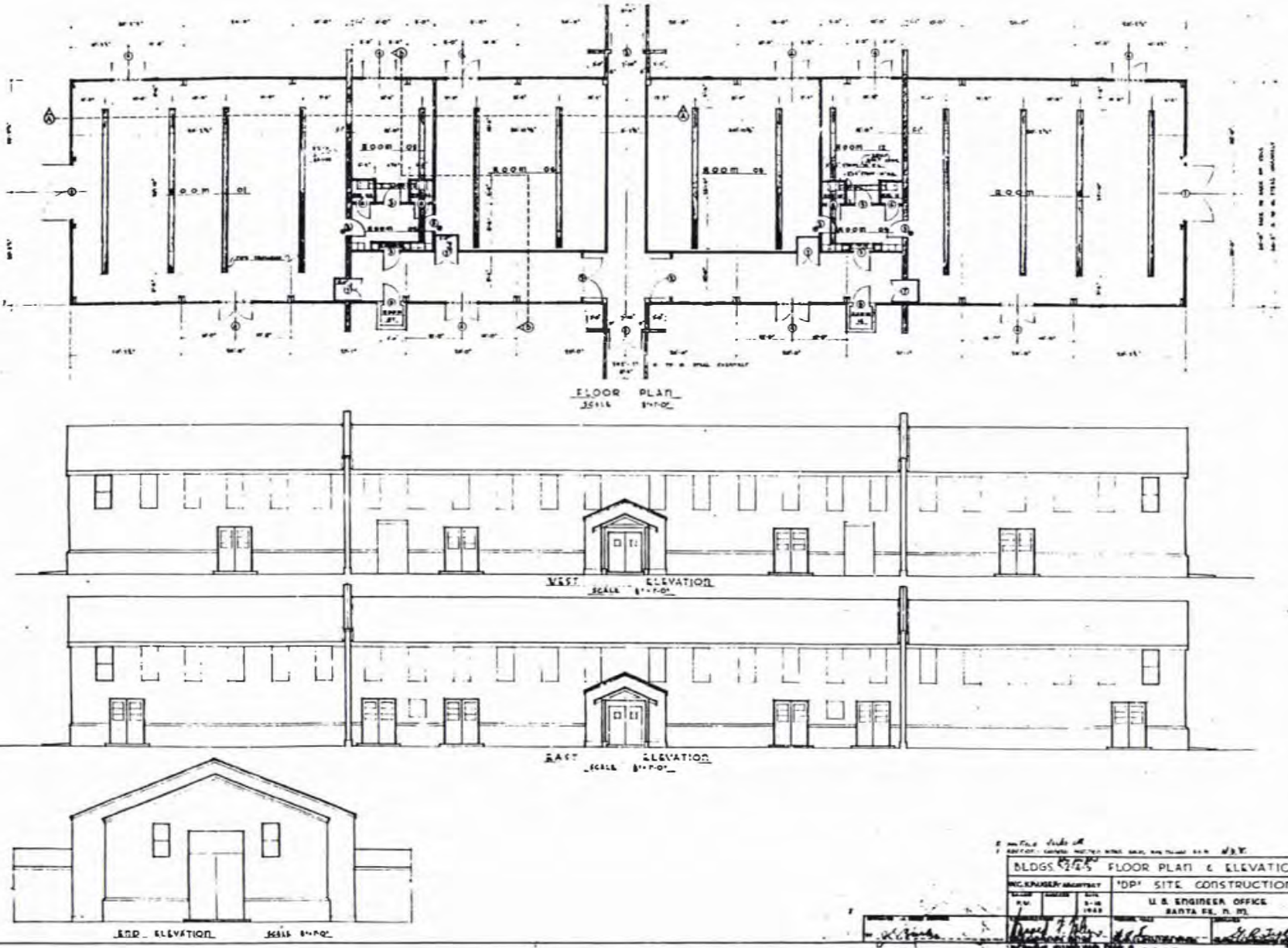


TA-21-2, Room 201, Lower Portion of Walls Repainted Light Blue by New Occupants after the 1978 to 1981 D&D Activities

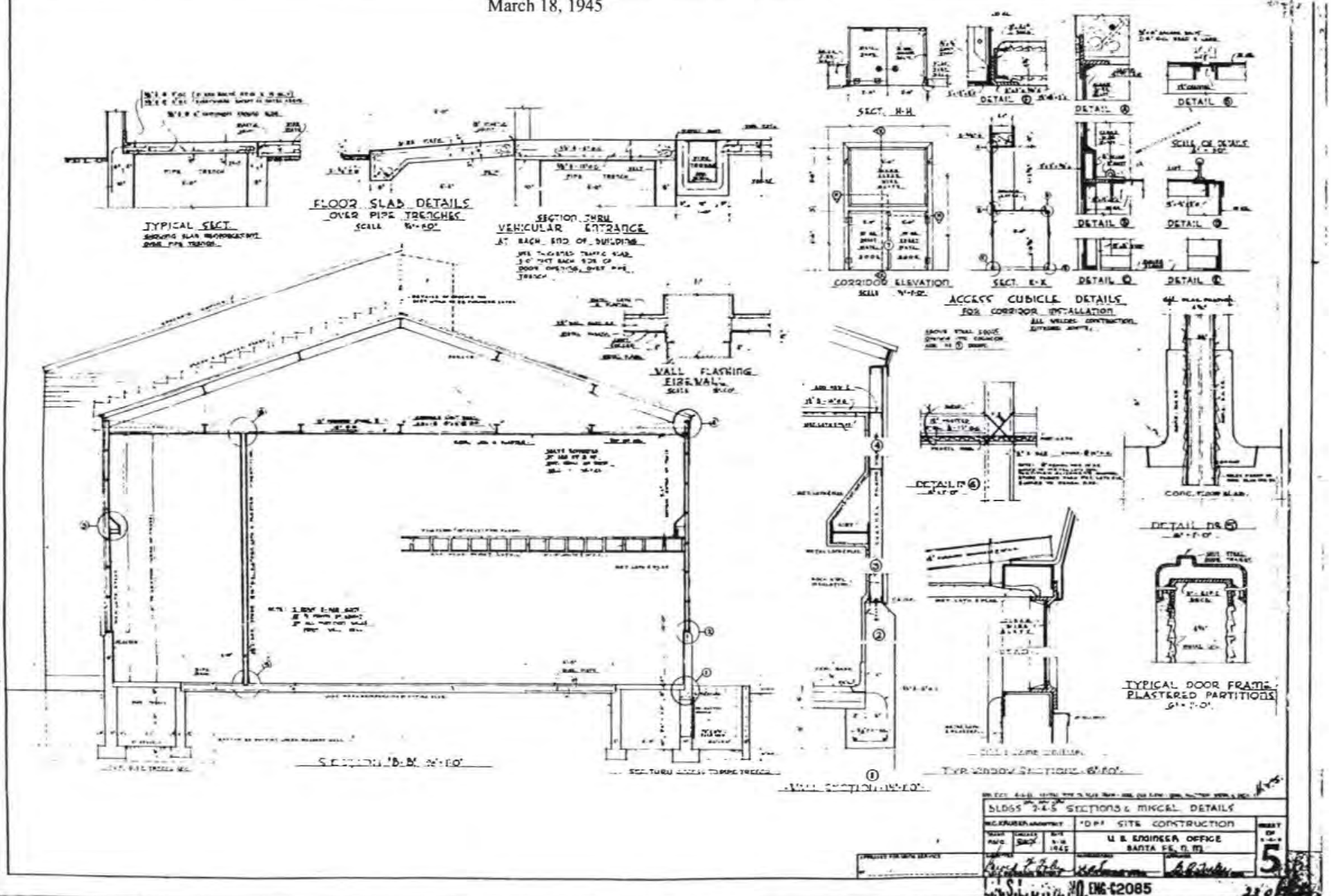
ENG-C 2080 (sheet 1)
DP Site Construction
Bldgs –2, -4, -5 Foundation Plan & Details
March 14, 1945



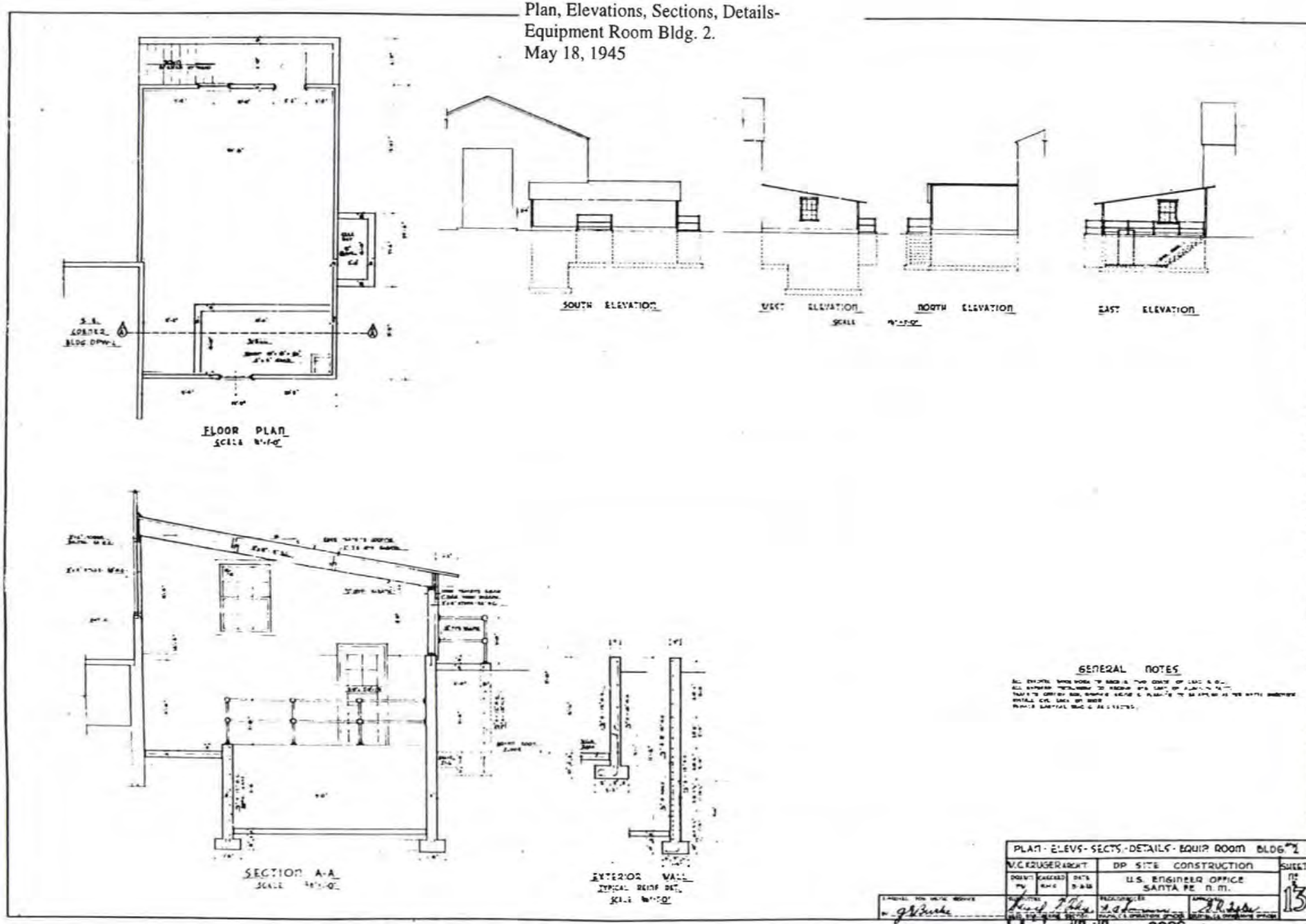
ENG-C 2083 (sheet 3)
DP Site Construction
Bldgs –2, -4, -5 Floor Plan & Elevations
March 18, 1945



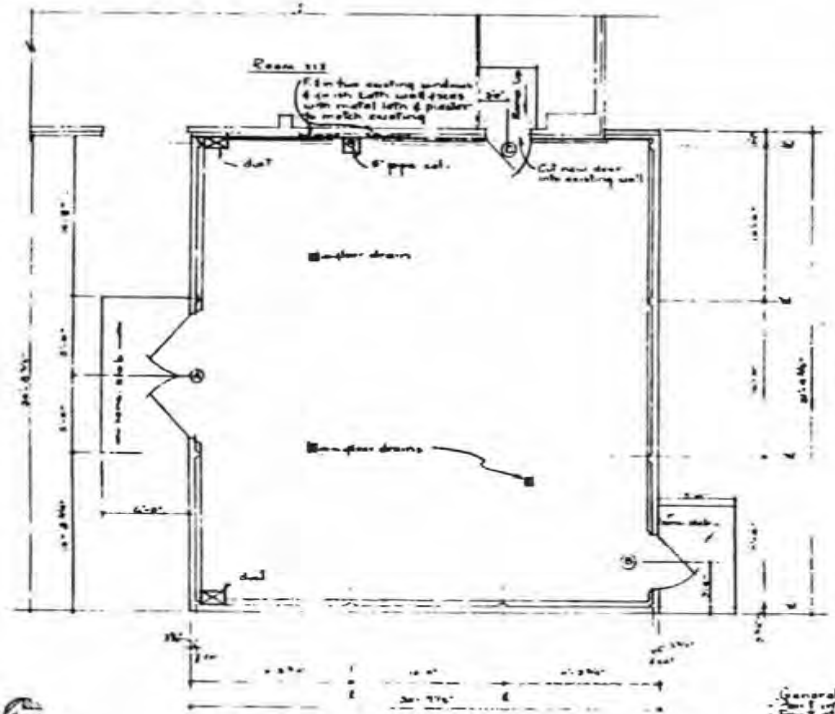
ENG-C 2085 (sheet 5)
DP Site Construction
Bldgs –2, -4, -5 Sections and Misc. Details
March 18, 1945



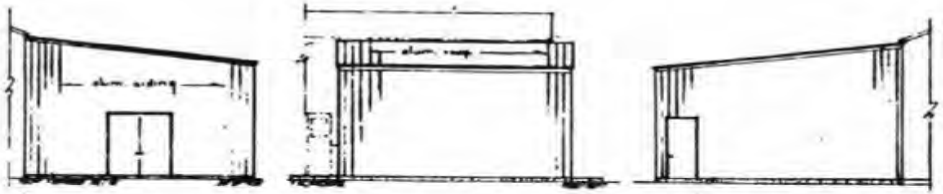
ENG-C 2096 (sheet 13)
DP Site Construction
Plan, Elevations, Sections, Details-
Equipment Room Bldg. 2.
May 18, 1945



ENG-C 1060 (sheet 2 of 6)
Addition to Room 213, Bldg DPW-2,
TA-21
Floor Plan and Elevations
November 9, 1950



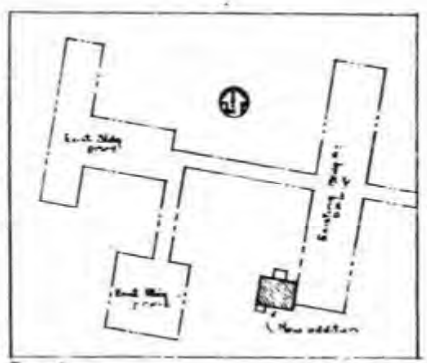
FLOOR PLAN



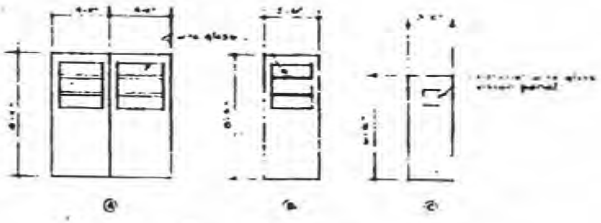
NORTH ELEVATION

WEST ELEVATION

SOUTH ELEVATION



PLOT PLAN



DOOR SCHEDULE

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Susan Roth

U. S. ATOMIC ENERGY COMMISSION
LOS ALAMOS, NEW MEXICO

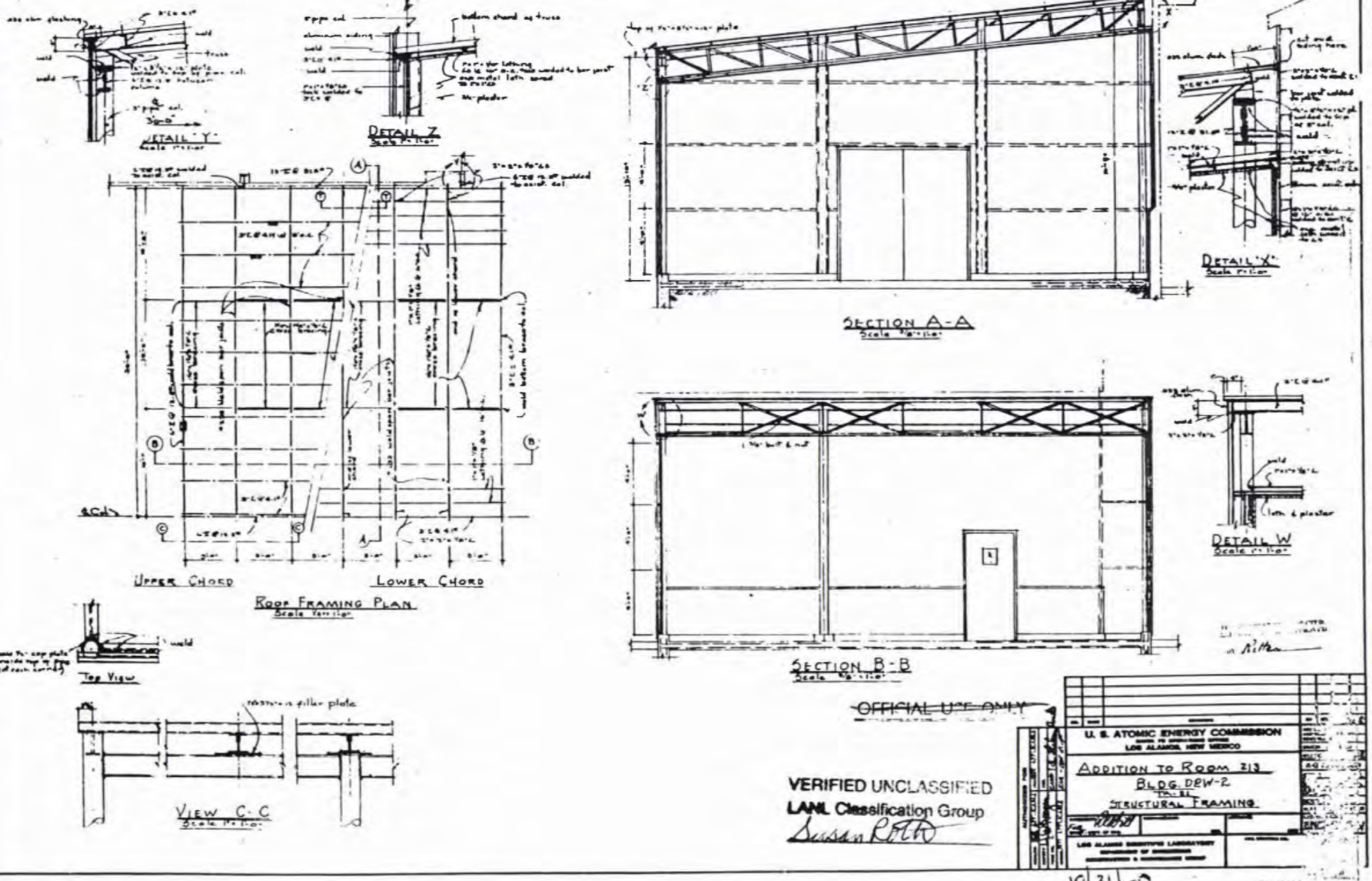
ADDITION TO ROOM 213
BUILDING DPW-2
TA-21
FLOOR PLAN & ELEVATIONS

ENG-C 1060

LOS ALAMOS SCIENTIFIC LABORATORY

11-9-50

ENG-C 1061 (sheet 3 of 6)
Addition to Room 213, Bldg DPW-2,
TA-21
Structural Framing
October 31, 1950



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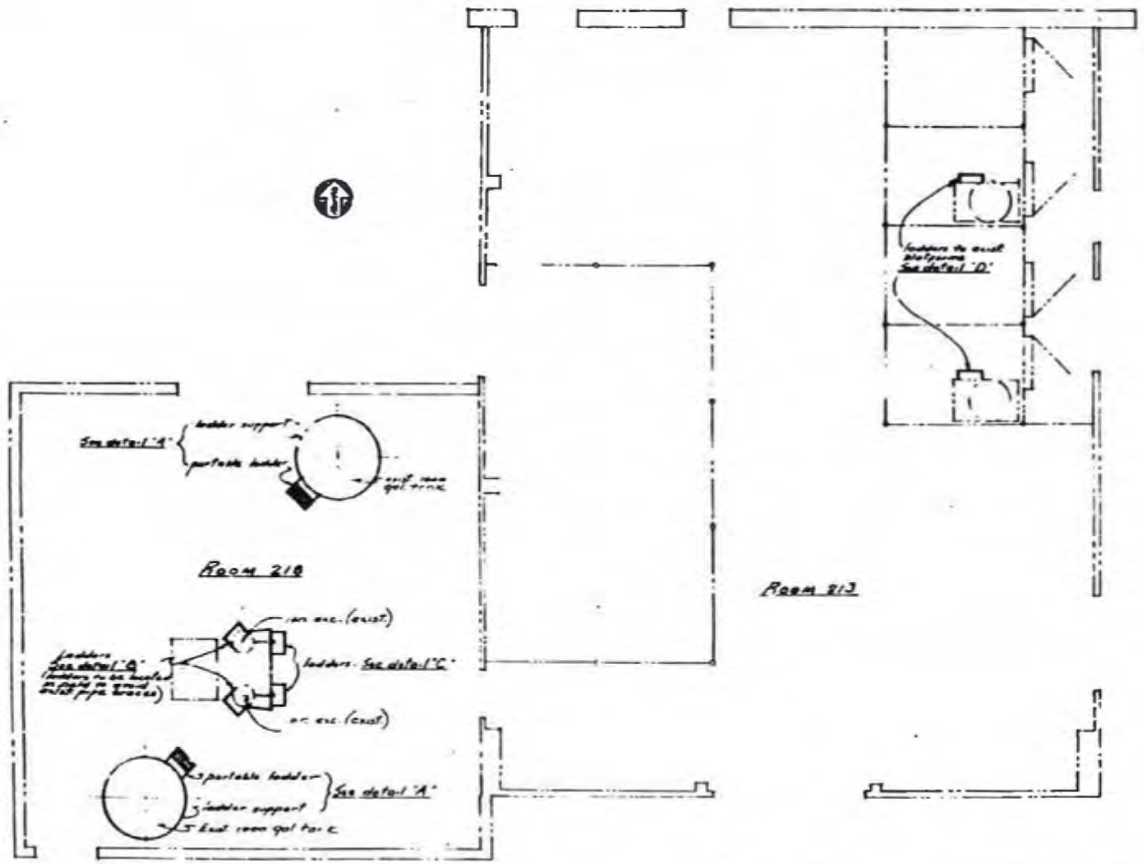
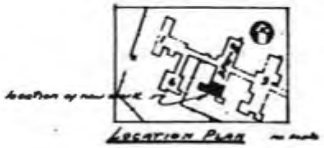
LOS ALAMOS, NEW MEXICO
ADDITION TO ROOM 213
BLDG. DPW-2
TA-21
STRUCTURAL FRAMING

10/31/50

ENG-C 1274 (sheet 1 of 2)
Access Ladders for Rooms 213 & 218
Bldg DPW-2, TA-21
Floor Plan
April 24, 1951





General notes:
- All steel work to be painted gray.

RECORD DRAWING—AS BUILT CONSTRUCTION

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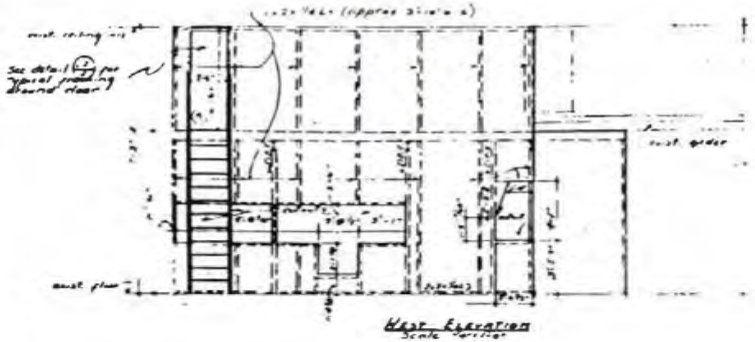
LOS ALAMOS, NEW MEXICO

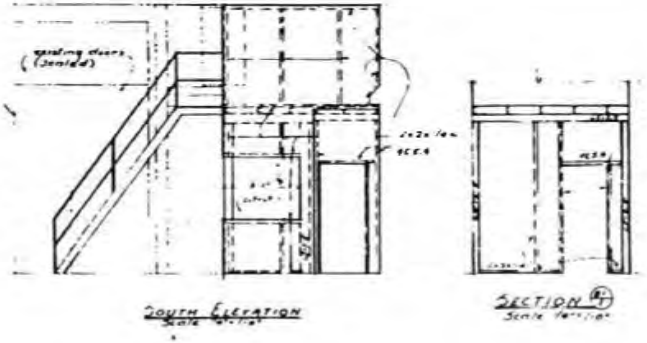
ACCESS LADDERS FOR ROOMS 213 & 218
BUILDING DPW-2
TA-21
FLOOR PLAN

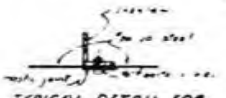
ENG-C 1274

4/24/51

ENG-C 2628 (sheet 1 of 3)
Alterations to Room 201
Bldg DPW-2, TA-21
First Floor Plan & Elevations
March 3, 1952

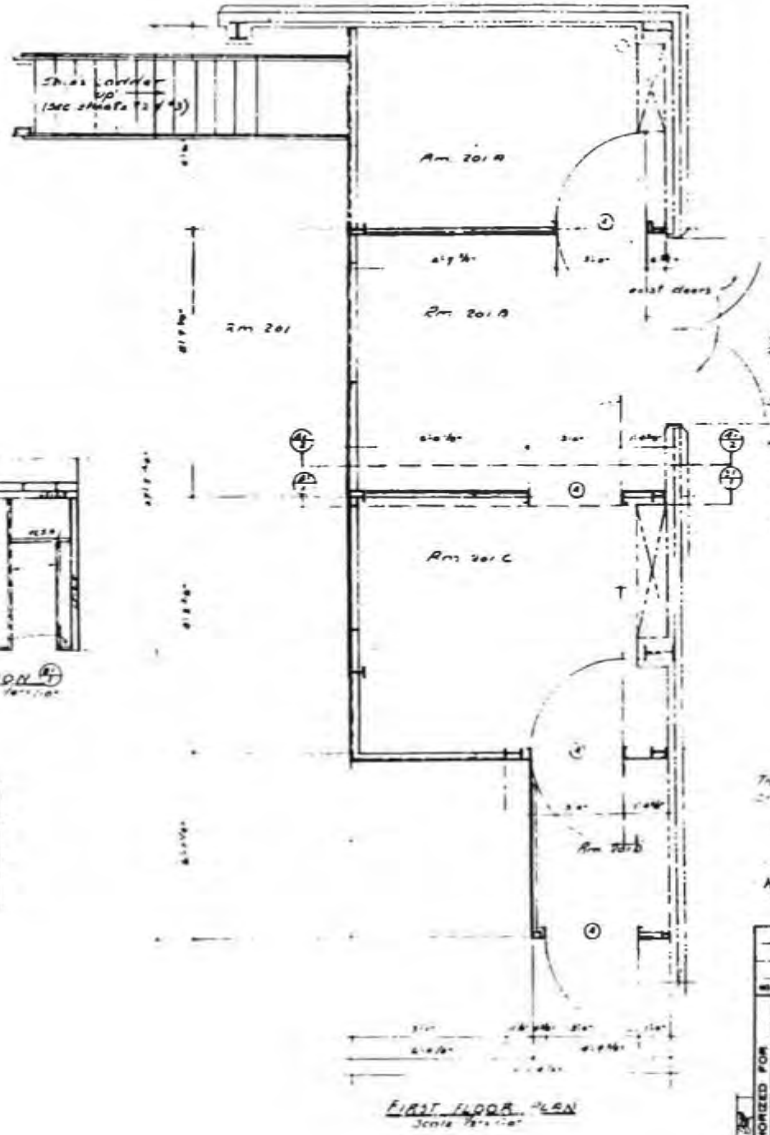


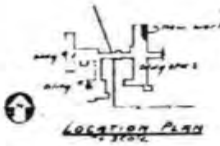




Door & Hardware Schedule

symbol	size	type	hinges	closer	misc.
A		see details on sheet #3	Chicago "Beall-S" Mfgrs.	———	2 R&E Kickplates "as furthorn [illegible]
B		do	Mfgrs R&E BB [illegible]	R&E [illegible]	2 R&E Kickplates "as furthorn [illegible] Door Pull [illegible]





General notes:
1) Caulk all rust metal joints.
2) Areas of new work to be stripped of [illegible] dusted, walls & ceiling decontaminated as necessary, asphalt tile removed & floor sealed before partitions are installed.
3) Sheet metal ceiling around first floor partitions to be installed after installation of dry vacs & process piping.
4) All existing wall surfaces in room 201 to receive one coat of white semi-g[illegible] All new const. to receive one coat pri[illegible] 2 coats of flat white & one coat of white semi-gloss. All painting to be done after equipment installation. Floor to receive two coats of grey deck paint.

This set of drawings consists of the following
ENG-C 2628 First floor plan & elevations
2629 Second [illegible] structural details
2630 Structural details

Konrad 9-5466

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UNIVERSITY OF CALIFORNIA
ENGINEERING DEPARTMENT

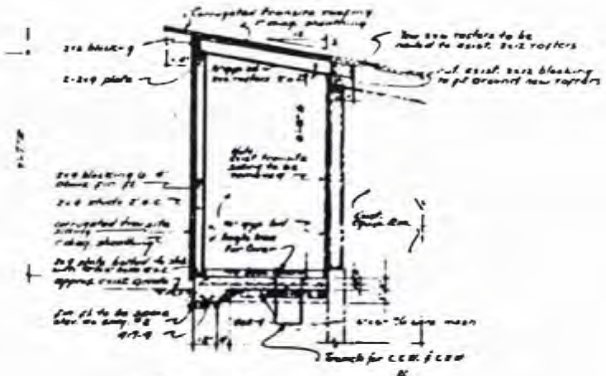
ALTERATIONS TO ROOM #201
BUILDING DPW2
TA-21
FIRST FLOOR PLAN & ELEVATIONS

ENG-C 2628

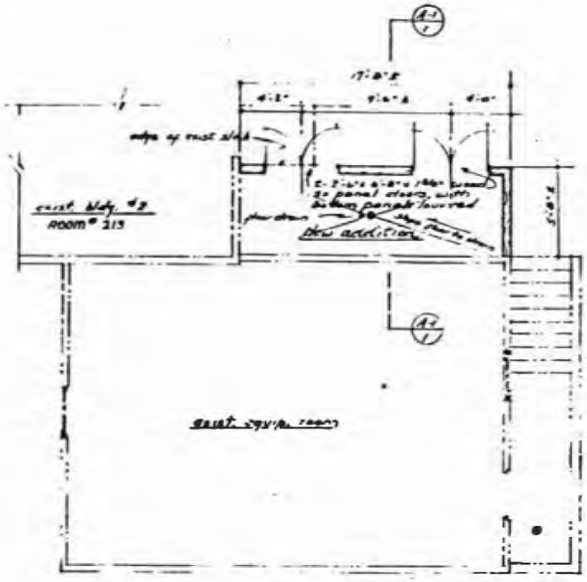
3/3/52.

108 106 # 1129

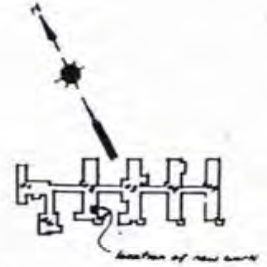
ENG-C 3160 (sheet 1 of 6)
Installation of Silica Treatment Box &
Addition to Equipment Room
Architectural- Addition to Equipment
Room-Plan and Details
September 11, 1953



SECTION ⑫ SHOWING TYPICAL CONSTRUCTION
Scale 1/2" = 1'-0"

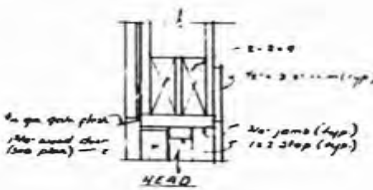


PLAN OF ADDITION TO EQUIP. ROOM
Scale 1/4" = 1'-0"

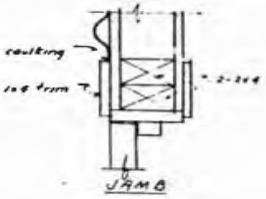


LOCATION PLAN- TA-21
No scale

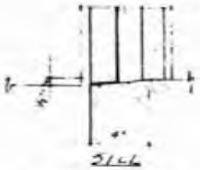
Notes:-
1) Exterior transite siding to be painted aluminum. All exterior wood to have one prime coat & one coat grey exterior house paint. Interior to have one prime coat & one coat light grey semi-gloss enamel.
2) All conc. to be class A, 3000 # 28 days.
3) Doors to have the following hardware: 3 prs. BBB 3½ 4½" x 4½" hinges, PC, & RSE Lockset #1056 BKS, Proctor, 110 or 10 on L.H. door. Stanley #1055 chain bolt on R.H. door & Stanley #1087 foot bolt on R.H door.
4) Provide wood astragal on exterior of opening door.



HEAD

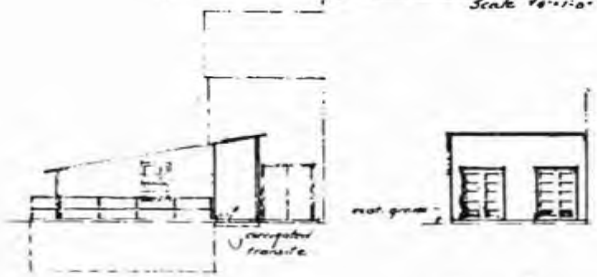


JAMB



SILL

DOOR DETAILS
Scale 3" = 1'-0"



EAST ELEVATION

NORTH ELEVATION

Scale 1/4" = 1'-0"

Drawing Index

Sheet 1 of 6 Arch- Addn to Equip. Rm. Plan & Details
- 2 - 6 Mech- Equip List & Details
- 3 - 6 Mech- Service Piping - Sect. I
- 4 - 6 Mech- Service Piping - Sect. II
- 5 - 6 Elec- Scope & Plan
- 6 - 6 Elec - Diagram & Material List

THIS JOB MUST BE CONSTRUCTED AND ARE UNLESS OTHERWISE NOTED BY ENG'R KEEPER MARK X'D

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UNIVERSITY OF CALIFORNIA
ENGINEERING DEPARTMENT LOS ALAMOS, N. M.

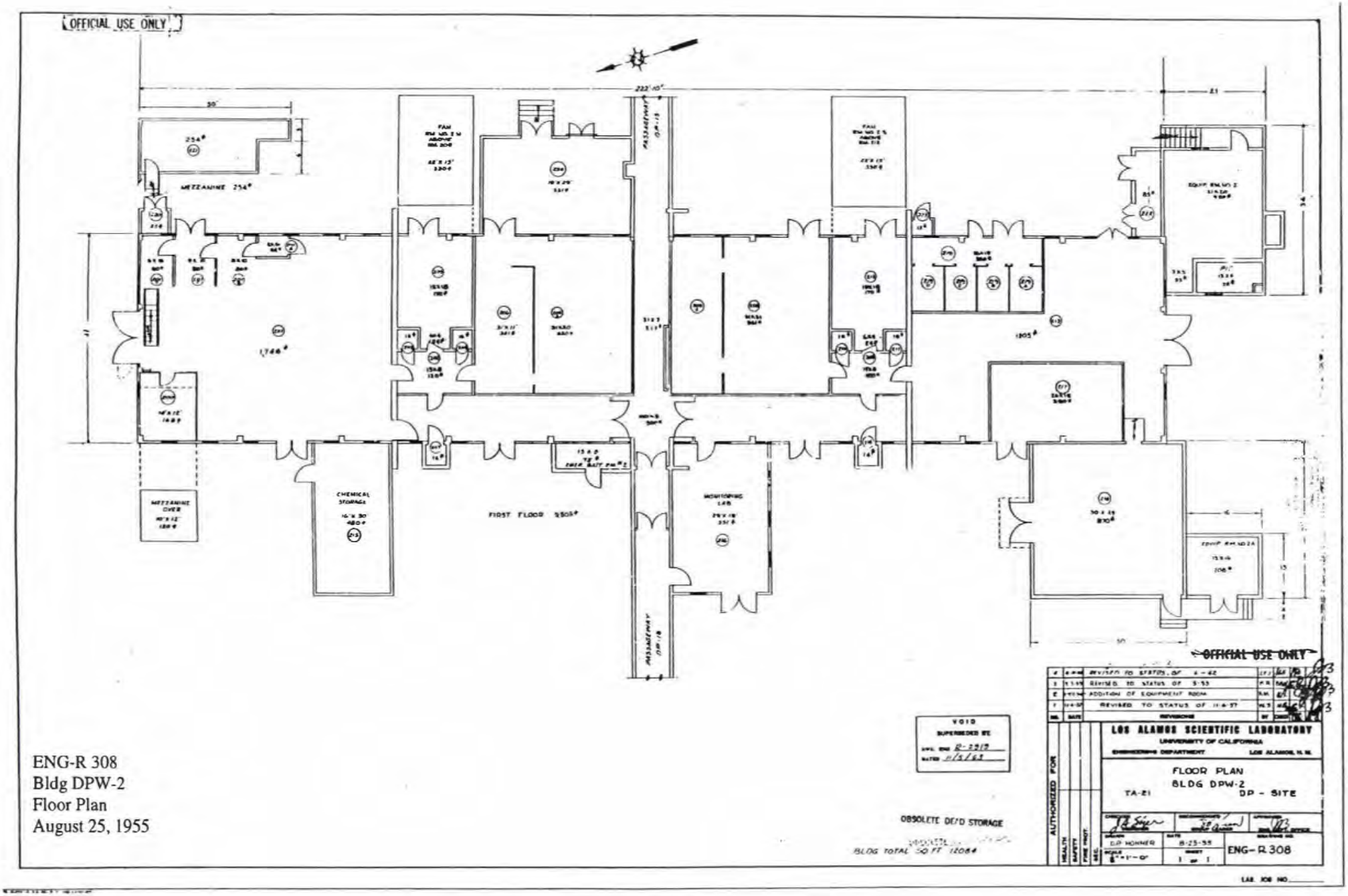
INST. OF SILICA TREATMENT BOX
& ADDITION TO EQUIP. ROOM
ARCH-ADD TO EQUIP RM - PLAN & DETAILS
(ELEC #2) 378-3 TA-21

Frank

L.L.K. 8-11-53 ENG-C-3160

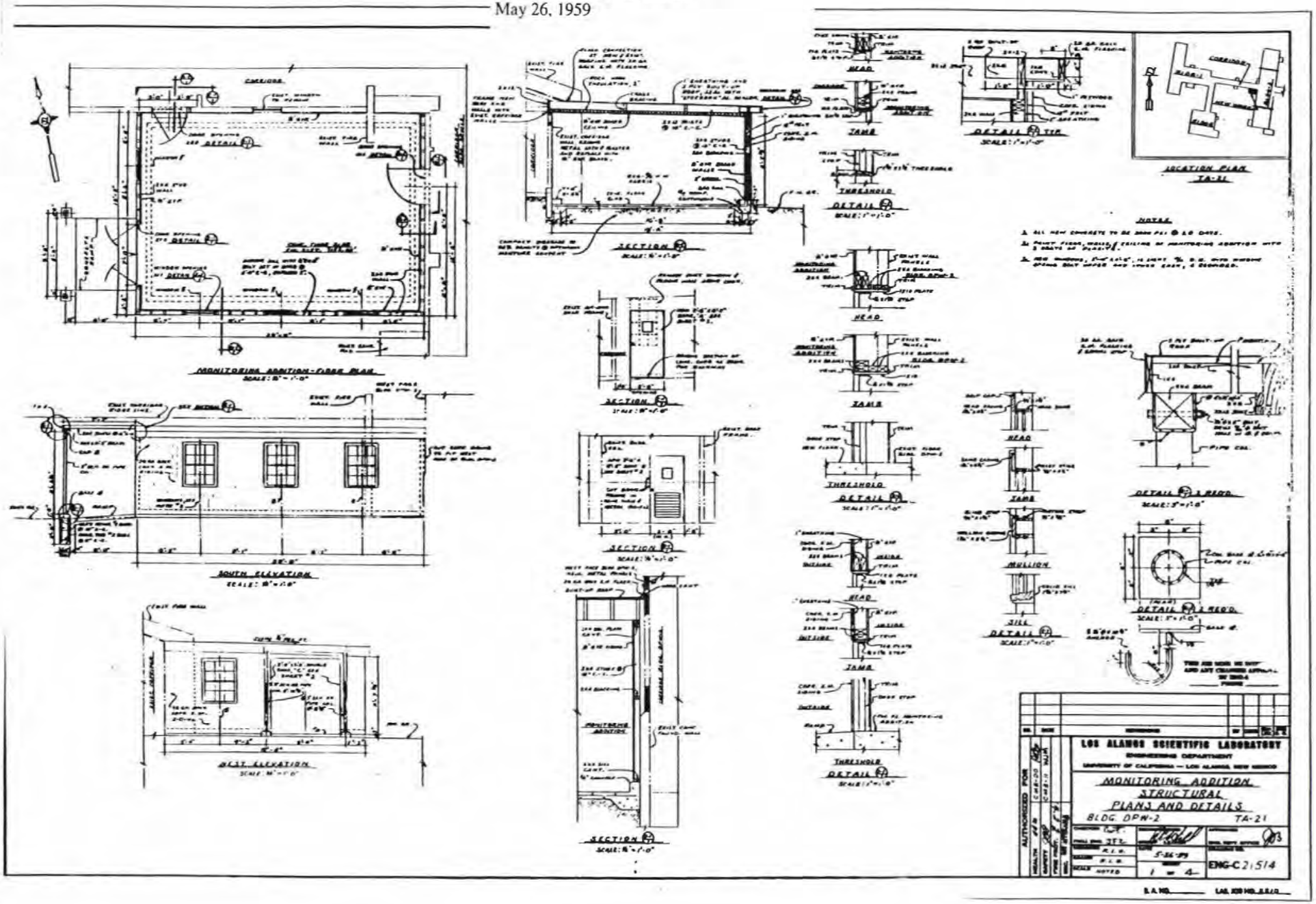
scale noted 1" = 6

A.A. NO. 3 LAS 200 NO. 1966

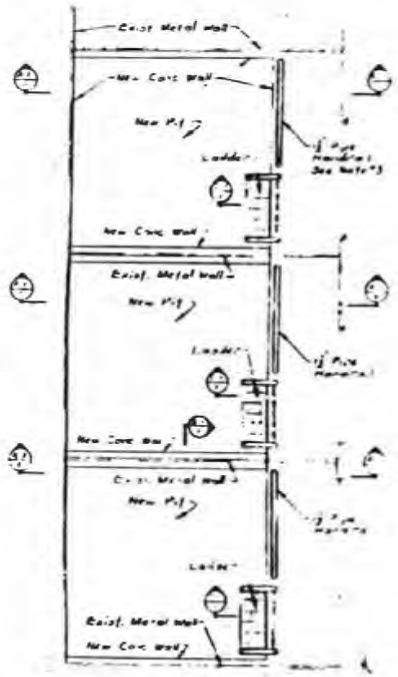


ENG-R 308
Bldg DPW-2
Floor Plan
August 25, 1955

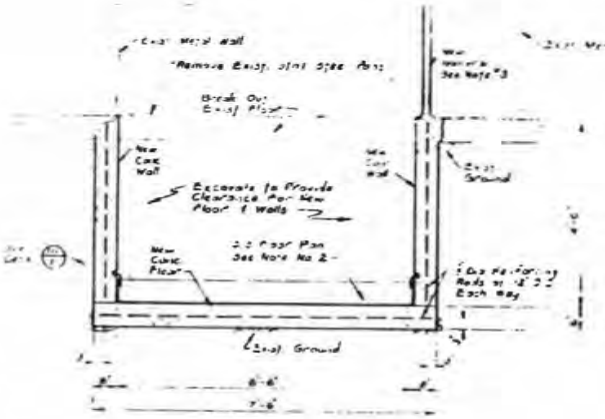
ENG-C 21514 (sheet 1 of 4)
Monitoring Addition
Structural- Plans and Details
May 26, 1959



ENG-C 18531
Stainless Steel Floor Pan and Tank Installation
Plan and Details
June 29, 1959



PLAN
SCALE 1/4"=1'-0"



SECTION
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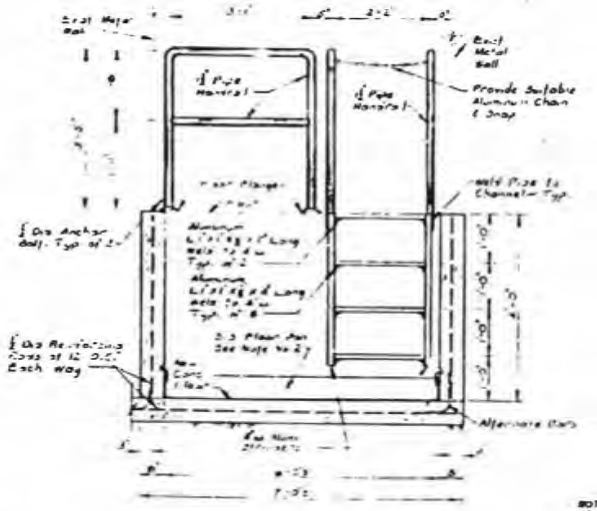
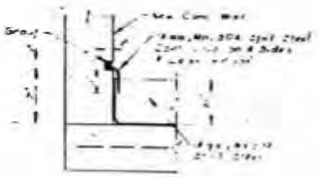
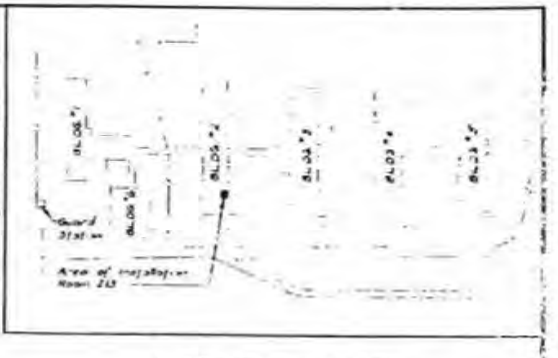


SECTION
TYP OF 3 PITS
SCALE 1/4"=1'-0"



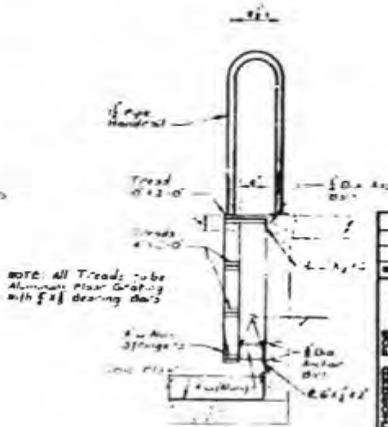
DETAIL
SCALE 1 1/2"=1'-0"



LOCATION PLAN
BLDG. 2 — TA-21

GENERAL NOTES

1. Stainless Steel Tanks and Pans [illegible] R. L. A. [illegible] installed by the Local Contractor.
2. Floor Pans to be Fabricated From 14 ga. Type 304 Stainless Steel. Pans shall be Formed in Sections For Convenient Handling & welded Together After Placement in Pits. All welded Joints Shall be Ground Smooth. The Pans shall be Absolutely water Tight After installation. Exact Size of Pans Shall be Determined After The Installation of The Concrete Pit walls. Pans Are to Fit Tightly Against The Four Walls.
3. All Handrails Stair Treads, Braces & Stringers shall be Aluminum.
4. The Floor & walls of Each Pit shall be Painted with Plastic Before The Pans are Placed in Position.



NOTE: All Treads to be Aluminum Floor Grating with 1/2" bearing bars

SECTION
SCALE 1/4"=1'-0"

AUTHORIZED FOR CONSTRUCTION

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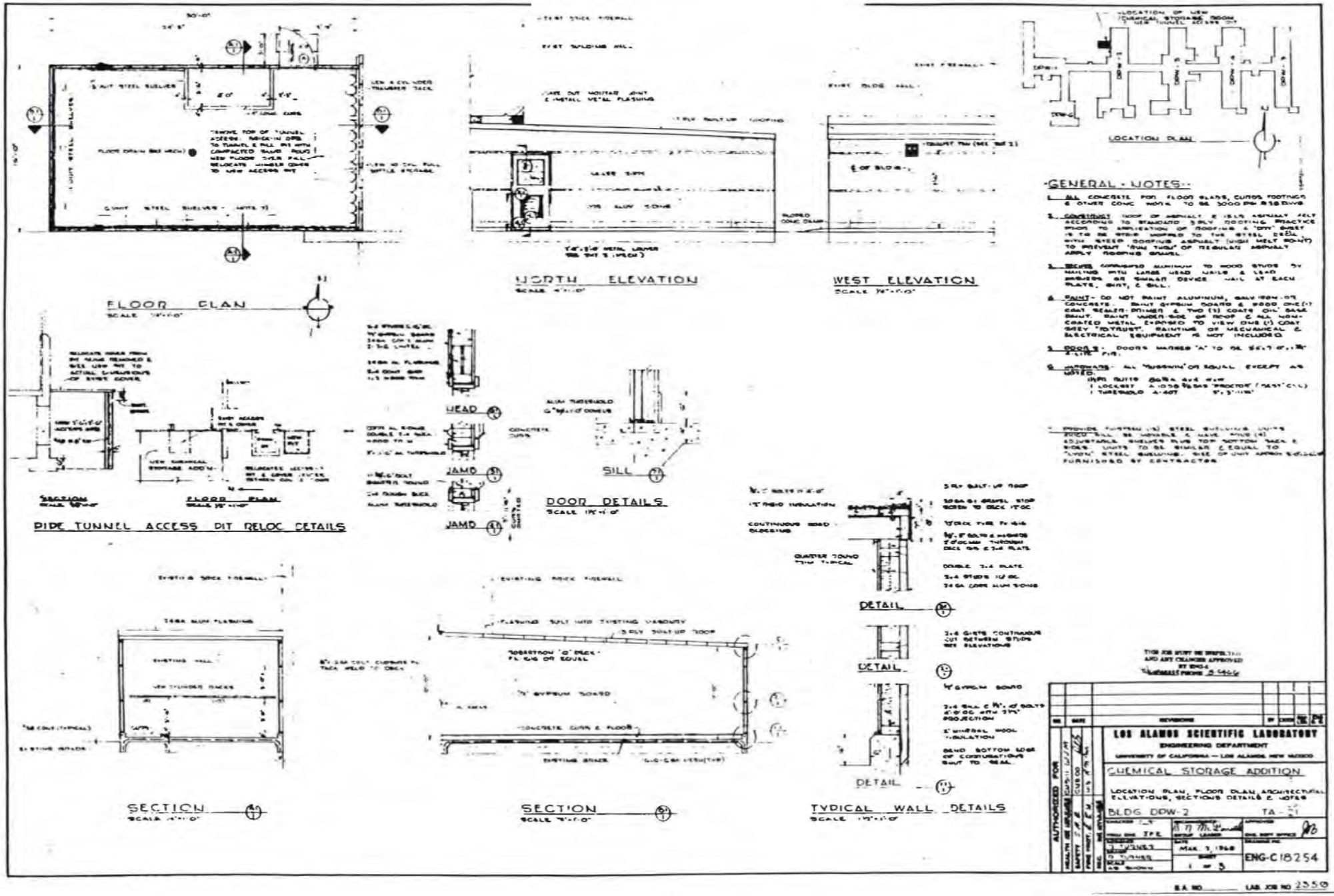
UNIVERSITY OF CALIFORNIA — LOS ALAMOS, NEW MEXICO

STAINLESS STEEL FLOOR PAN AND TANK INSTALLATION
PLAN AND DETAILS
BLDG. DPW-2 — ROOM 213 — TA-21

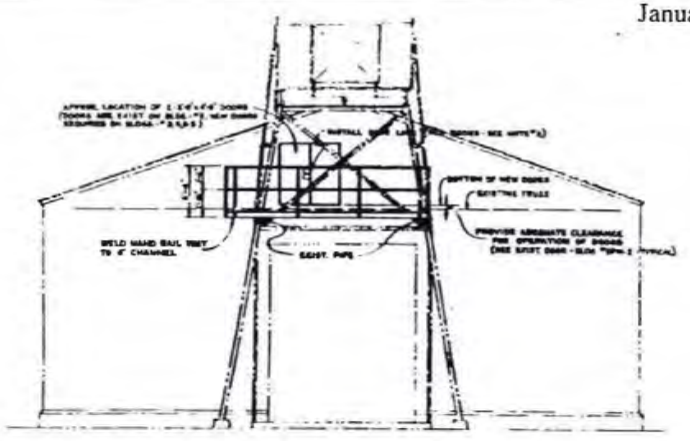
DESIGN	DRAWN	DATE	6-29-59
TRACED	CHECKED	SCALE	NOTED
		SHEET	1 of 1
		DRAWING NO.	ENG-C 18531

B. A. NO. _____ LAB JOB NO. 2177

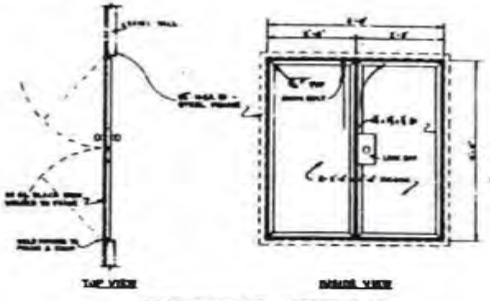
ENG-C 18254 (sheet 1 of 3)
Chemical Storage Addition
Location Plan, Floor Plan, Architectural
Elevations, Sections, Details and Notes
March 3, 1960



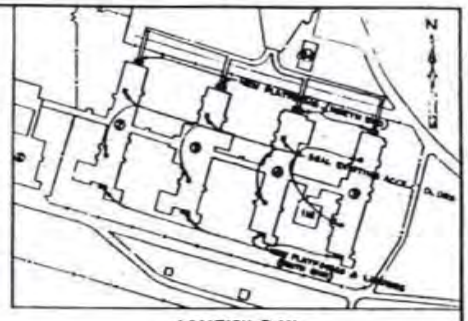
ENG-C 21963 (sheet 1 of 2)
Health and Safety Modifications
North end of Bldgs: General Notes,
Platforms, Location Plan, Elevations and
Details
January 17, 1961



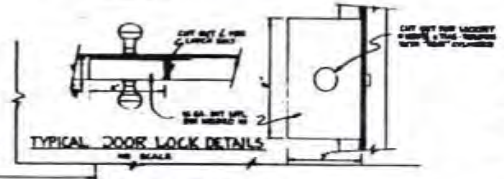
NORTH ELEVATION



DOOR DETAILS - NORTH END



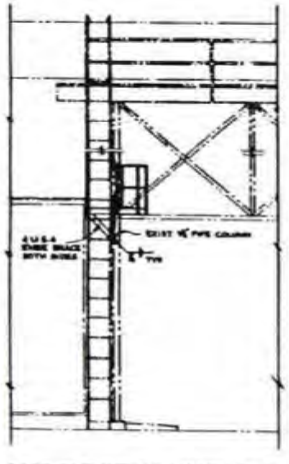
LOCATION PLAN



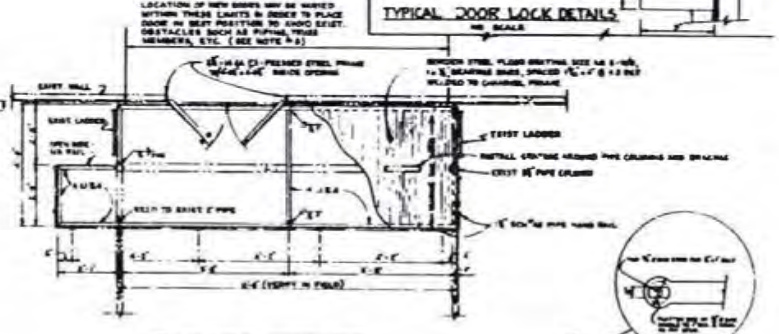
TYPICAL DOOR LOCK DETAILS

GENERAL NOTES

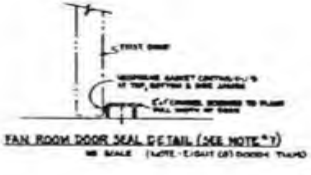
1. CONCRETE FOR LADDER BASE TO BE 2000 PSI @ 28 DAYS.
2. PROVIDE LOCKSET "SIERRA" THU-BARRU ON ALL EXTERIOR ATTIC ACCESS DOORS (BOTH OLD & NEW).
3. INSTALL NEW DOORS ON SOUTH END IN THE APPROXIMATE LOCATION SHOWN, EXCEPT ON BLDG. DP6-5 WHICH HAS AN EXISTING DOOR.
4. PAINT NEW DOORS, PLATFORMS, STEPS, ETC. TO MATCH PAINT ON BUILDINGS, W/1 COAT OF OXIDE PRIME COAT & 1 COAT OF ALUMINUM STRIPE.
5. RESTORE AREAS DISTURBED DURING CONSTRUCTION TO ORIGINAL CONDITION.
6. INTERIOR ATTIC ACCESS DOORS - INSTALL NEOPRENE SEAL ATTACHED CONTINUOUSLY AROUND LIP OF DOOR TO PROVIDE AIR TIGHT SEAL WHEN DOOR IS CLOSED & HINGED.
7. INTERIOR FAN ROOM DOORS - INSTALL NEOPRENE SEAL ATTACHED CONTINUOUSLY AROUND TOP, BOTTOM, & 2 SIDES.
8. RELOCATE EXISTING PIPING & OTHER OBSTACLES (EXCEPT STRUCTURAL MEMBERS) WITHIN THE ATTIC SPACE IMMEDIATELY ADJACENT TO THE NEW ACCESS DOORS IN ORDER TO PROVIDE SUITABLE ACCESS.
9. PROVIDE EYELETS FOR SECURITY SEALS ON ALL EXTERIOR ATTIC ACCESS DOORS, BOTH THE NORTH & SOUTH END OF BLDGS. 2,3,4, & 5.



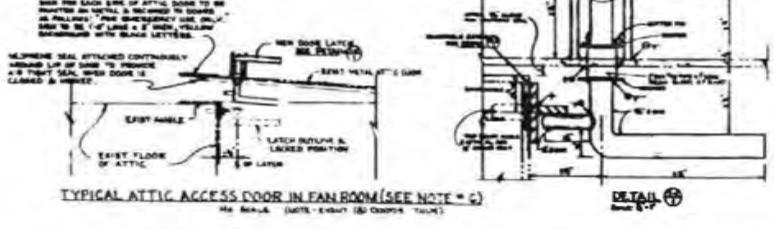
EAST ELEVATION - NORTH END



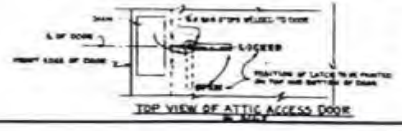
PLAN VIEW - NORTH END



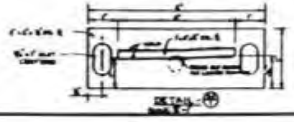
FAN ROOM DOOR SEAL DETAIL (SEE NOTE "7")



TYPICAL ATTIC ACCESS DOOR IN FAN ROOM (SEE NOTE "6")



TOP VIEW OF ATTIC ACCESS DOOR



DETAIL

THIS JOB MUST BE CONSTRUCTED AND ANY CHANGES APPROVED BY ENG-4. DIMENSIONS, PIPING, ETC.

LOS ALAMOS SCIENTIFIC LABORATORY
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HEALTH & SAFETY MODIFICATIONS
NORTH END OF BUILDINGS
GEN. NOTES, PLATFORMS, LOC. PLAN, ELEV. & DETAILS
BLDGS. DP6-2,3,4,5 TA-21

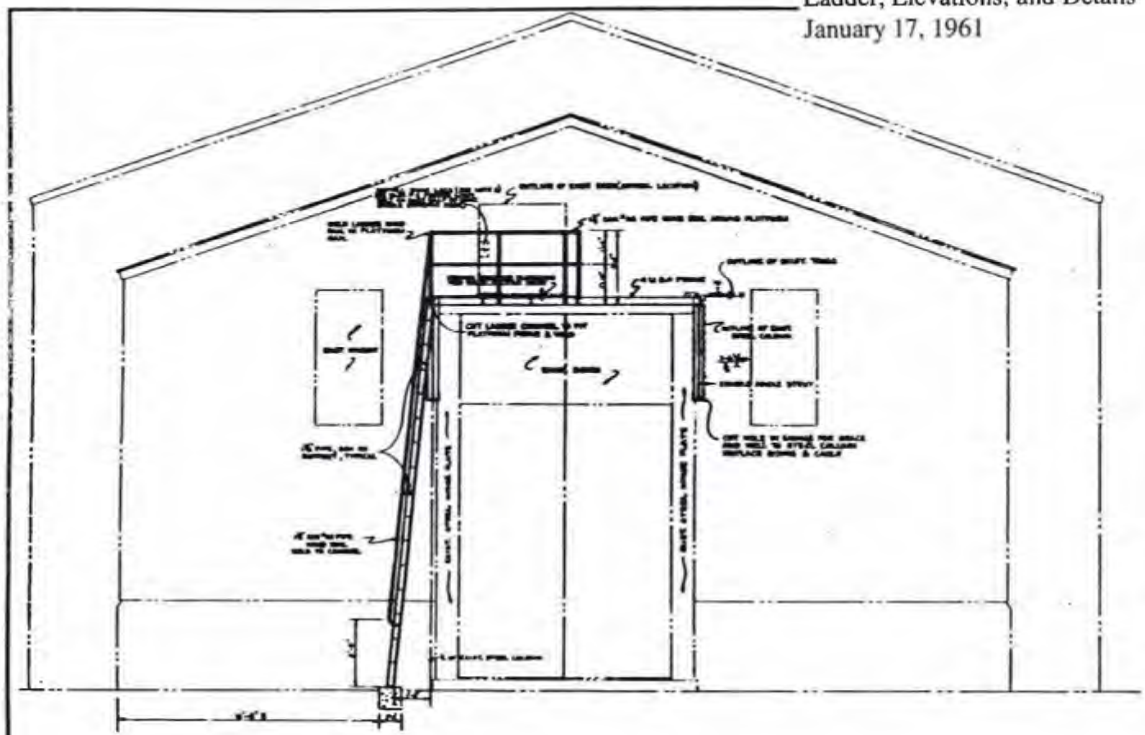
AUTHORIZED FOR: HEALTH, SAFETY, FIRE PROT.

DRAWN BY	4-17-61	
TRACED	1-17-61	
CHECKED		
APPROVED		
SCALE	1 OF 2	ENG-C 21963

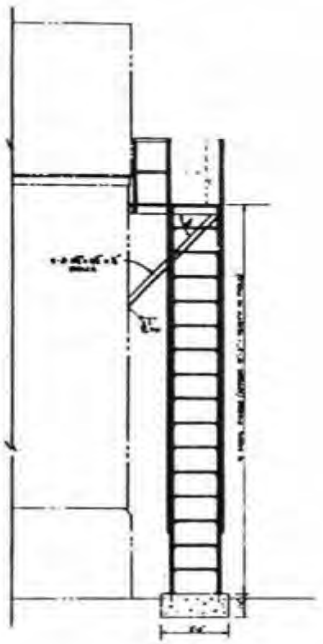
B.A. NO. _____ LAS. JOB NO. 2387-21

PERFORMED UNDER CONTRACT W-7405-ENG-36 WITH THE U.S. ATOMIC ENERGY COMMISSION

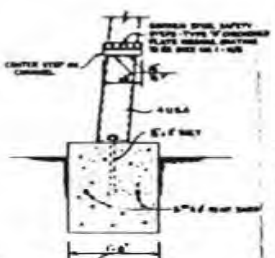
ENG-C 21964 (sheet 2 of 2)
Health and Safety Modifications
South end of Bldgs: Platform Plans,
Ladder, Elevations, and Details
January 17, 1961



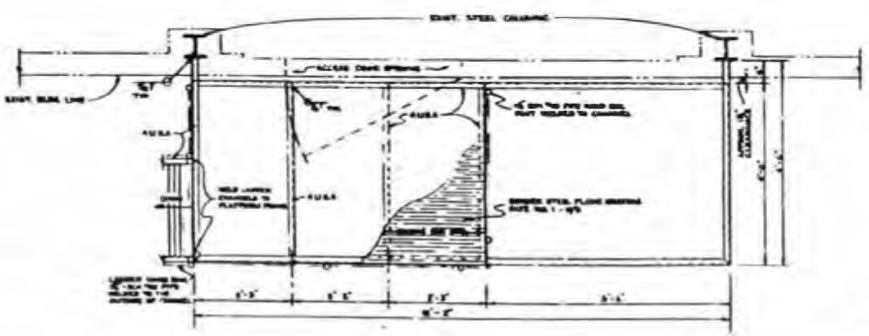
SOUTH ELEVATION



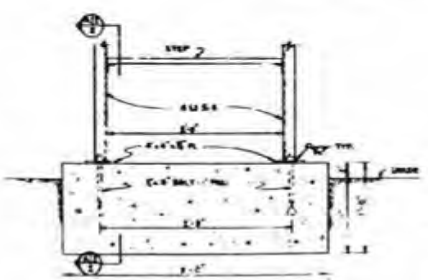
WEST ELEVATION - SOUTH END



SECTION



PLAN VIEW - SOUTH END



LADDER BASE

NOTE:
THESE DETAILS ARE TYPICAL FOR FOUR (4) BUILDINGS, DPW-2,3,4,&5

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HEALTH & SAFETY MODIFICATIONS
SOUTH END OF BUILDINGS
PLATFORM PLANS, LADDER ELEV., & DETAILS
BLDGS. DPW-2,3,4,5 TA-21

AUTHORIZED FOR

1-17-61

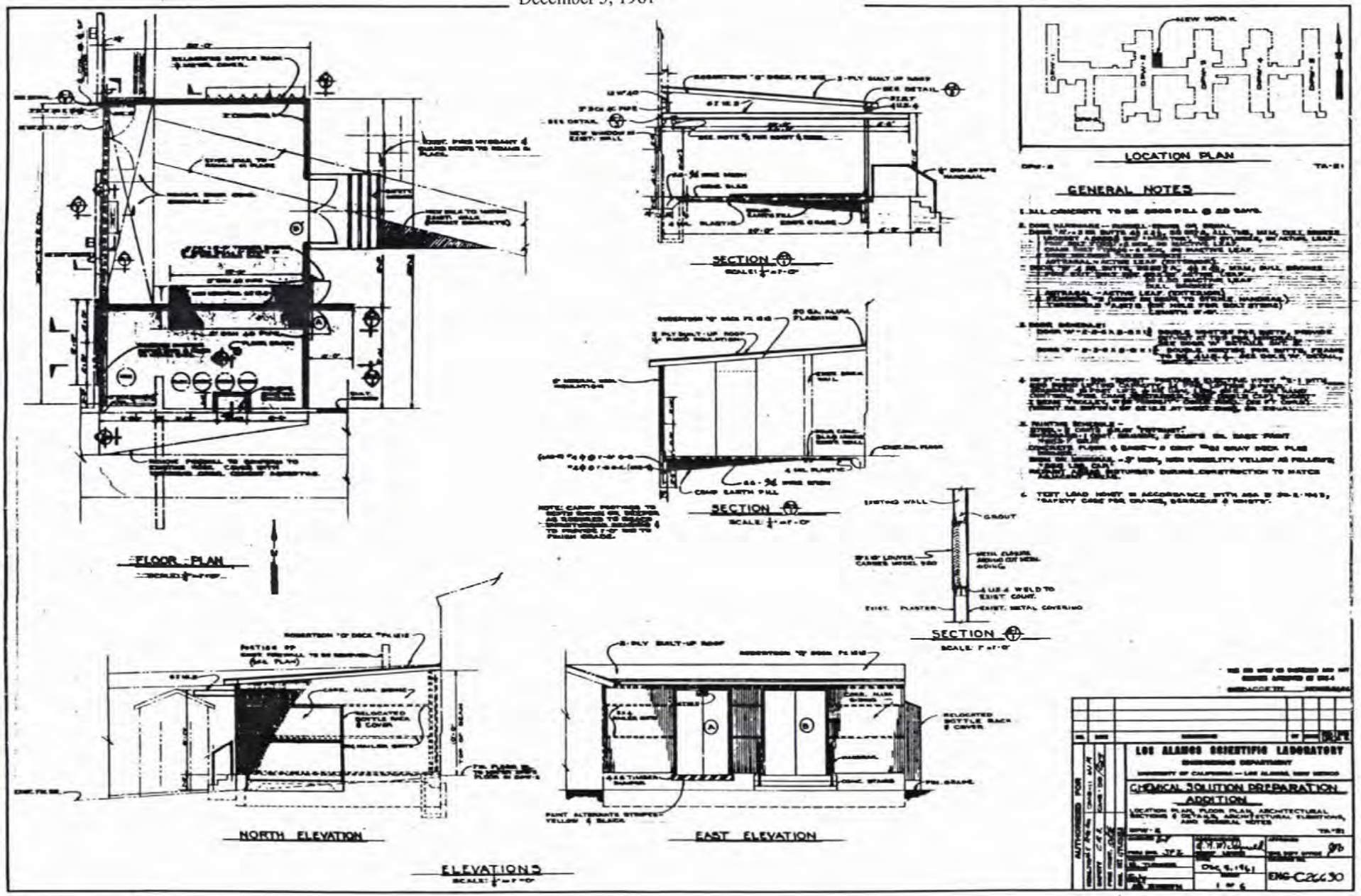
ENG-C 21964

2 of 2

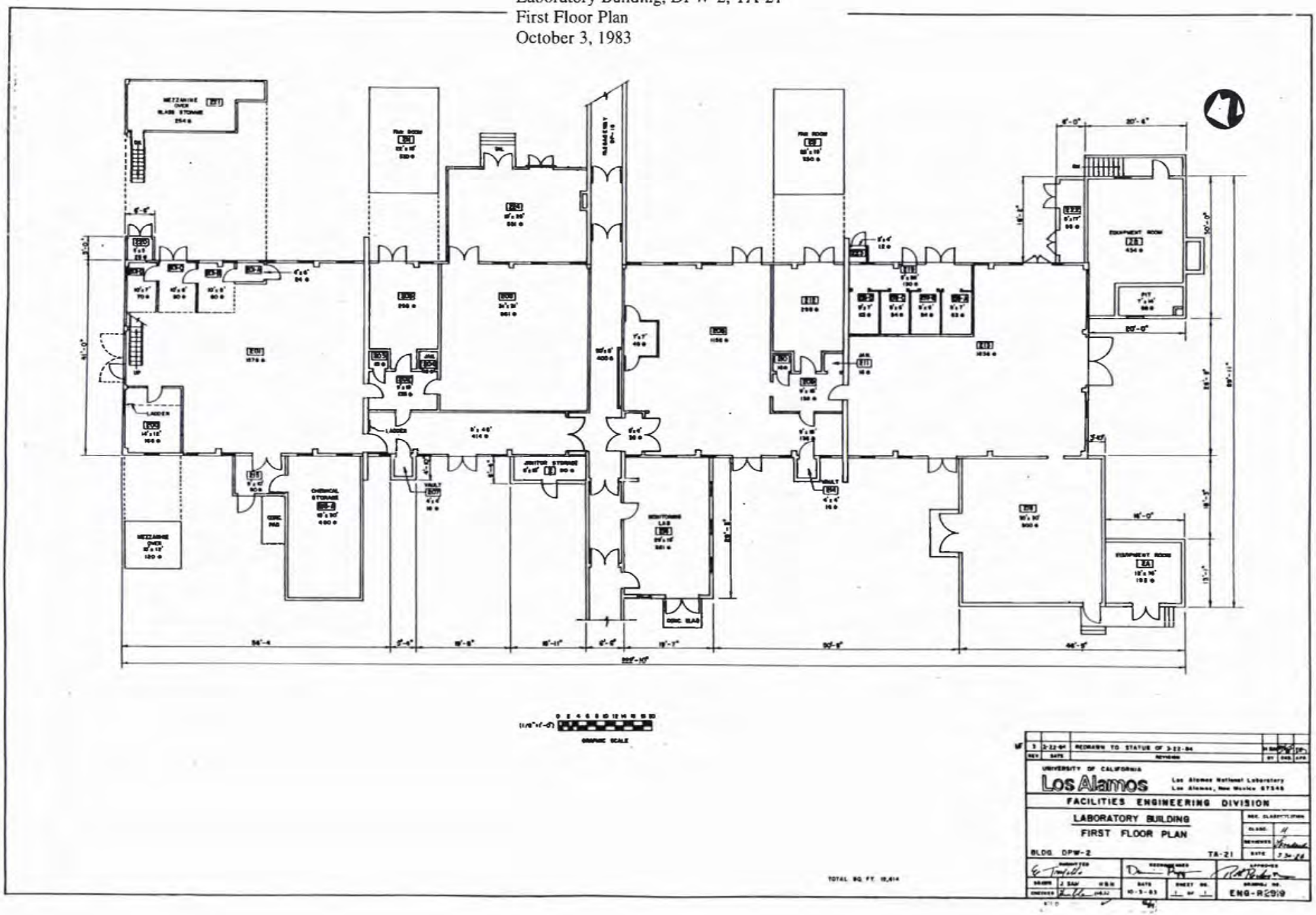
B.A. NO. _____ LAS. JOB NO. 2387-21

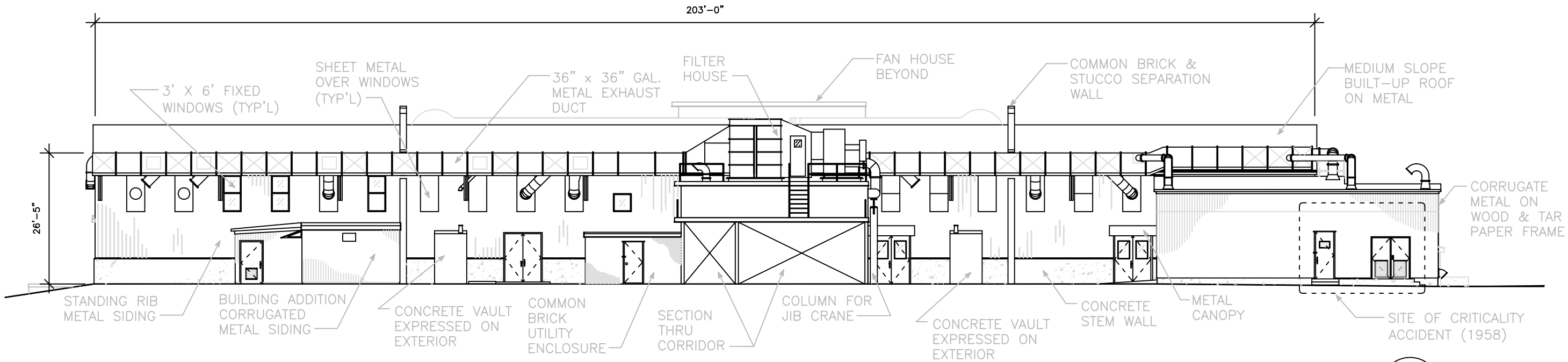
RECD ENG-3 _____ LOGGED _____ VAULT _____

ENG-C 26630 (sheet 1 of 6)
Chemical Solution Preparation Addition
Location Plan, Floor Plan, Architectural
Sections and Details, Architectural
Elevations and General Notes
December 5, 1961



ENG-R 2919
Laboratory Building, DPW-2, TA-21
First Floor Plan
October 3, 1983

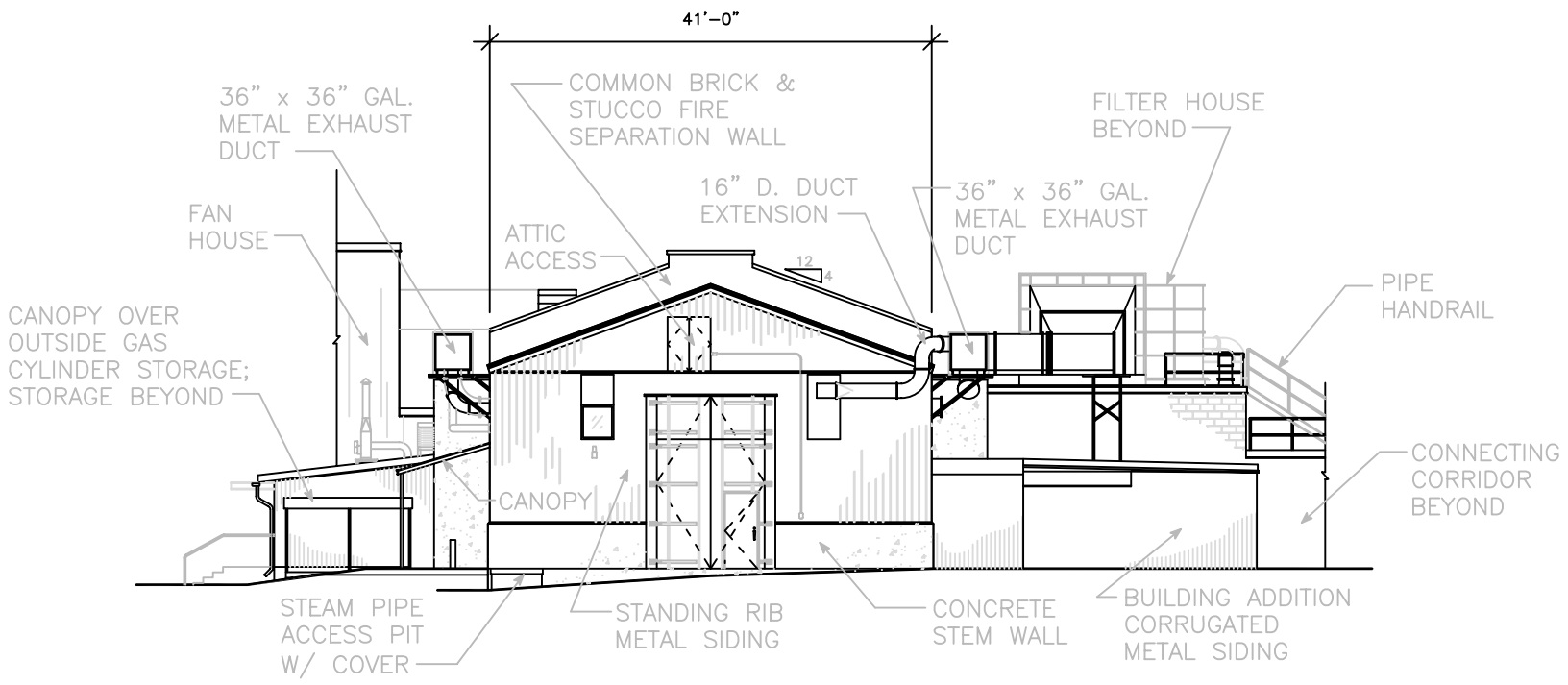




WEST ELEVATION

SCALE: 1/8"=1'–0" 4' 2' 0 4' 8' 12'

1 / A–1

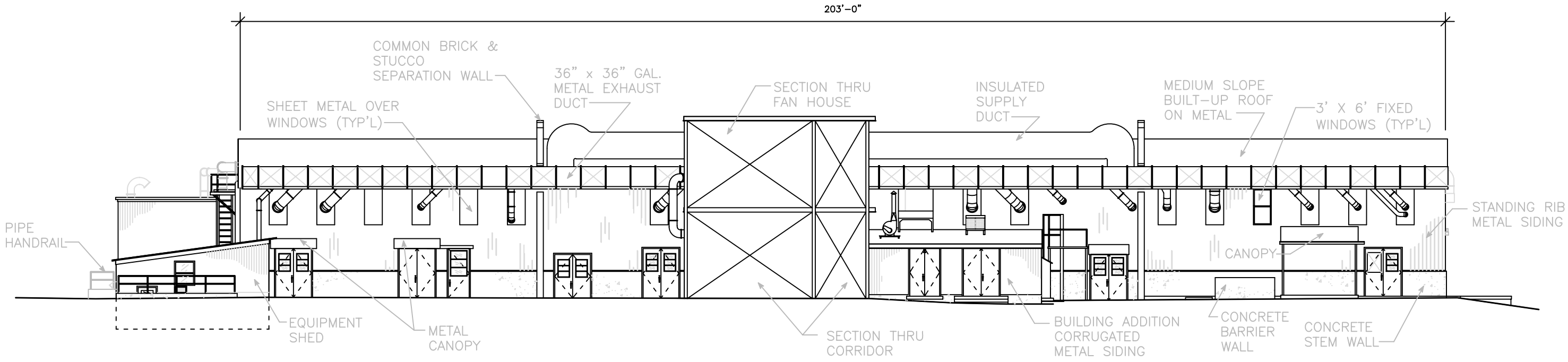


NORTH ELEVATION

SCALE: 1/8"=1'–0" 4' 2' 0 4' 8' 12'

2 / A–1

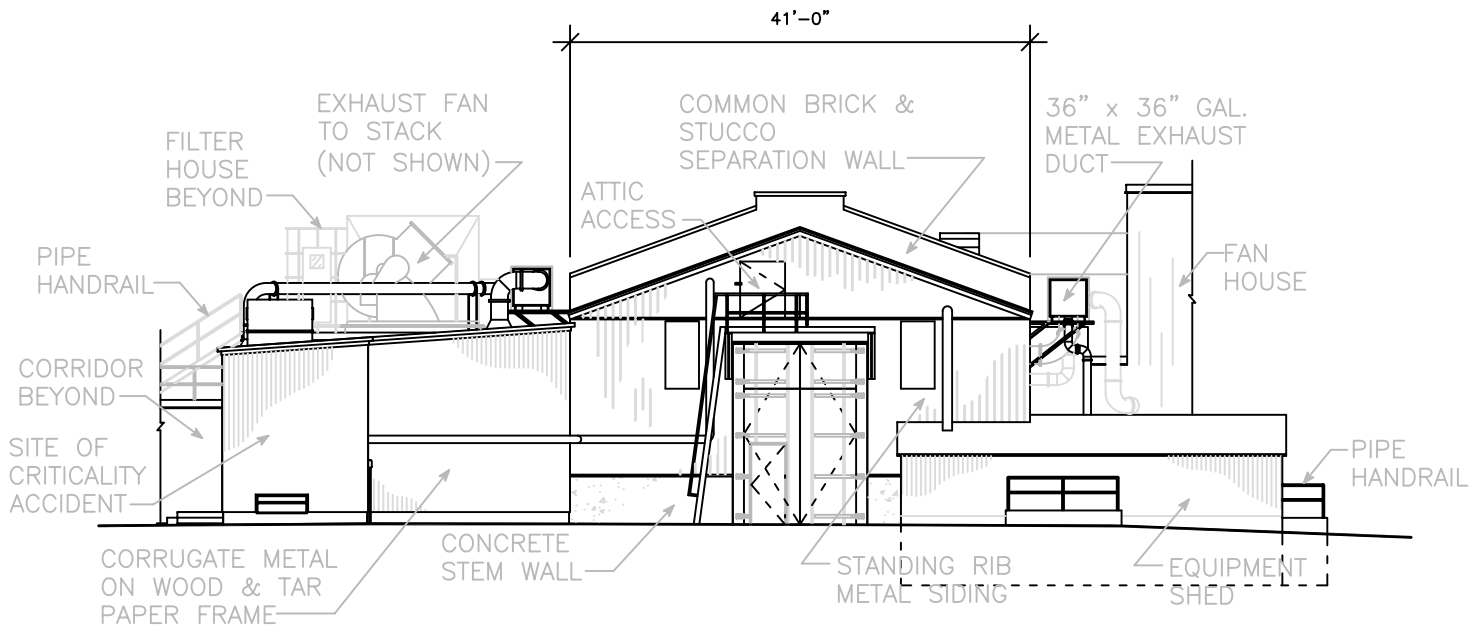
COLD WAR ERA BUILDINGS HISTORIC CONTEXT		DRAWN	K. HONIG
		DESIGN	——
		CHECKED	K. TOWERY
TA–21–2	PLUTONIUM FUEL SERVICE AND DEVELOPMENT BUILDING	DATE	OCT 06
SUBMITTED	APPROVED FOR RELEASE		
Los Alamos NATIONAL LABORATORY PO Box 1663 Los Alamos, New Mexico 87545		SHEET	A–1
			1 OF 2
CLASSIFICATION	REVIEWER	DATE	



EAST ELEVATION

SCALE: 1/8"=1'–0" 4' 2' 0 4' 8' 12'

1 / A–2



SOUTH ELEVATION

SCALE: 1/8"=1'–0" 4' 2' 0 4' 8' 12'

2 / A–2

COLD WAR ERA BUILDINGS HISTORIC CONTEXT

TA–21–2

PLUTONIUM FUEL SERVICE AND DEVELOPMENT BUILDING

DRAWN	K. HONIG
DESIGN	——
CHECKED	K. TOWERY
DATE	OCT 06

SUBMITTED | APPROVED FOR RELEASE

Los Alamos NATIONAL LABORATORY
PO Box 1663
Los Alamos, New Mexico 87545

SHEET A–2

2 OF 2

CLASSIFICATION | REVIEWER | DATE

NEW MEXICO HISTORIC BUILDING INVENTORY FORM

building threatened?	surveyed	County	ID no.
yes	date **11/24/98** by **K. L. M. Garcia**	**Los Alamos**	**TA-21-5**

field map number	UTM reference: easting **384816** northing **3970791** zone **13**
LANL Orthotopo Sheet 8	

location description	city/town
Technical Area (TA) 21, DP Site	**Los Alamos** land grant/reservation **n/a**

building name	Legal description **USGS Guaje Mountain 7.5 Series**
TA-21-5, Original name **DP-5**	tnsp **19N** range **6E** sec **14** **SE¼ NE¼ SW¼**

film roll by nos.	Negative nos.	location of neg.	date of construction
digital photos by ESH-20 and IT Corporation	**digital photos on file with ESH-20 by building number**	**LANL, ESH-20**	_____ estimate **5/1/1945 to 9/1/1945** actual source **Facility & Waste Operations Division Facility Data Services (FWO-FDS) records (LANL).**

Style	Foundation material	Use	Condition
Industrial, pre-engineered, steel frame rectangular warehouse type building with exterior ribbed metal panel siding. (see below for more information)	**Reinforced elevated concrete slab and footings.** wall material/surface **Walls are plaster on metal lath over the steel frame. The exterior walls are covered with ribbed metal panel siding. The exterior wall surfaces of additions to the building are corrugated metal siding and concrete masonry units.**	Present residential 4 other **Abandoned** historic residential 4 other **Plutonium processing laboratory building. Fluoride reduction, metal casting and machining operations of plutonium processing and later uranium operations were conducted in this building. Research on plutonium-238 fuels was also conducted. From 1978 to 1981 the building was undergoing D&D operations. This building was not reused after the 1978 to 1981 decontamination and decommissioning activities.**	___ excellent **X** fair to ___ good ___ deteriorating

degree of remodeling
___ minor **X** moderate ___ major
describe: **In 1950, several permanent wall partitions were constructed in the north wing. The ceiling over the partitioned area was also dropped. Between 1953 and 1955 several modifications were made to TA-21-5 including the installation of a new furnace and upgrading of the exhaust system in the metal fabrication area. An addition was added to the north wing along the west elevation of the building. The addition was constructed of aluminum siding, and the roof is made of four ply built-up roofing materials. There are double doors along the west elevation of the building and a louver on the north elevation.**

Modifications to the lighting, heating, wiring, and ventilation systems were made in 1956. A one-ton monorail and hoist was added at this time. A solvent shed with a slanted roof was added along the east elevation.

Several modifications were made to TA-21-5 between 1957 and 1960. Included in these modifications was the addition of a four-ton hoist on the east side of the building. The ventilation system was upgraded. In the center of the building a balcony and stairs were added.

In 1963 an electro-refining lab was added to the north wing along the west elevation. The addition consisted of a poured concrete floor, a five-ply built-up roof with gravel, an concrete masonry unit walls, which were later

degree of remodeling cont.:
covered with siding. New dry boxes (glove boxes) and exhaust stacks were also added in 1963. They were installed for a new special recovery system. Later in 1963 another room was added. This addition was constructed of concrete masonry units. As part of upgrading the ventilation system, a dry air system was also installed.

Between 1966 and 1968 exhaust and supply air modifications were made to, the isotope preparation facility. Dry boxes (glove boxes) were also installed. On the south wing of the east elevation a storage room was added. In the winter of 1968, another addition was added to the south elevation. The addition was constructed of reinforced concrete masonry units, and a four-ply built-up roof. Contained in the addition was an assembly area, welding box, and a filtering hood. In the basement there was an equipment room containing a compressor and dehumidifier.

In 1969, a two-story addition (Special Fabrication and Assembly Facility) was made to the south wing. The addition contained offices, and assembly area, a storage area, a clean room, and a fabrication room. Two fan rooms and a mechanical equipment room were also located on the second story of the addition. This addition is constructed on a reinforced concrete slab, and has an insulated steel paneling and a built-up tar and gravel roof.

In 1970 the existing wooden equipment room located at the southeast corner of the building was torn down and rebuilt with galvanized metal.

Interim upgrading occurred between 1971 and 1973. New dry boxes were installed to replace old ones. Miscellaneous equipment was removed from the building. The exhaust system, air locks, steam and condensate piping, HEPA filters, and supply air system were all upgraded during this time.

Between 1984 and 1988, the security fence was modified and power upgrades were made in the basement area.

Surroundings **Developed Laboratory Technical Area 21**	Relationship to surroundings **X** similar ___ not similar	district potential _____ yes **X** no
Significance **X** Eligible ___ of interest ___ none if not eligible, why? **The fluoride reduction and metal casting and machining operations, which are part of plutonium processing took place in this building. Also work with plutonium-238 was conducted in this building.**	Associated building? **X** yes What type**? Industrial laboratory type buildings and administrative type buildings** If inventoried, list ID nos. **TA-21-2, -3, -4, -150, -210, and the rest of TA-21 DP West** **(Buildings TA-21-3 and TA-21-4 have previously been D&D and all vestiges of the buildings have been removed except for the center portions that connect with the main DP West east/west corridors.)**	Photos and plan drawings are on following pages: **ENG-C 2080 (sheet 1)** **DP Site Construction** **Bldgs –2, -4, -5 Foundation Plan & Details** **March 14, 1945** **ENG-C 2083 (sheet 3)** **DP Site Construction** **Bldgs –2, -4, -5 Floor Plan & Elevations** **March 18, 1945** **ENG-C 2085 (sheet 5)** **DP Site Construction** **Bldgs –2, -4, 5 Sections and Misc. Details** **March 14, 1945** **ENG-R 311** **Bldg. DPW-5** **Floor Plan** **August 25, 1955**

		Photos and plan drawings cont.: **ENG-C 12758 (sheet 1 of 30)** **Metal Fabrication Line** **Plans, Elevations and Sections** **November 30, 1955** **ENG-C 29877 (sheet 3 of 11)** **Electro-refining Laboratory** **Plaster Framework, Elevations, Column Furring, and Canopy Support** **January 24, 1963** **ENG-R 2922** **Bldg. DP-5** **First Floor Plan** **January 14, 1964** **ENG-C 37195** **Assembly Area Addition** **Criteria Drawing** **November 25, 1968** **ENG-C 38097 (sheet 1 of 4)** **Special Fabrication and Assembly Facility Addition** **September 10, 1969** **ENG-C 38101 (sheet 1 of 31)** **Special Fabrication and Assembly Facility Addition** **Architectural First Floor Plan** **December 10, 1969** **ENG-C 38102 (sheet 2 of 31)** **Special Fabrication and Assembly Facility Addition** **Architectural – 2nd Floor & Roof Plan** **December 10, 1969** **ENG-C 38103 (sheet 3 of 31)** **Special Fabrication and Assembly Facility Addition** **Architectural Exterior Elevation** **December 10, 1969** **ENG-C 38749 (sheet 1 of 3)** **Equipment Room Modifications** **Plan & Details** **October 5, 1970**

		Photos and plan drawings cont.: **ENG-AB 286 (sheet 1 of 3)** **Laboratory Building** **Architectural- Basement Floor Plan** **As-Built Record Floor Plan** **July 20, 1994** **ENG-AB 286 (sheet 2 of 3)** **Laboratory Building** **Architectural- First Floor Plan** **As-Built Record Floor Plan** **July 20, 1994** **ENG-AB 286 (sheet 3 of 3)** **Laboratory Building** **Architectural- Mezzanine and Attic Floor Plan** **As-Built Record Floor Plan** **July 20, 1994** **TA-21-5** **Sheet A-1** **DP-Site** **Elevations** **September 2006** **TA-21-5** **Sheet A-2** **DP-Site** **Elevations** **September 2006** size: **Total Room Net 26,068 ft^2**

Architectural features: **The original building TA-21-5 has a pitched roof. The additions that were constructed at different times, vary in size, roof types, and use. On the east and west elevation of the main portion of the building there is a row of evenly spaced openings. From the original drawings the openings appear to have been for window installation. Instead of installing windows metal panels cover the openings. Some of the openings are used for vents or pipes.**

On the north elevation there is a set of large Dutch style equipment doors. Contained within one of the doors is a single pedestrian door. Above the doors there is a set of hollow metal double doors that lead to the mezzanine area. The north elevation of an addition is flush with the north elevation of the main portion of the building. On the north elevation of the addition there is a pedestrian door with a canopy located on a small concrete dock. Also there appears to be a vent opening that has been covered with a metal plate.

There is a set of hollow metal double doors with three-paned wire glass windows on the west elevation of the addition. The south wall of this addition is flush with the north firewall that extends beyond the walls of the building east to west. Further south along the west elevation, of the main building, there is another addition. This addition also has a set of hollow metal double doors with three-paned wire glass windows on the west elevation. Beyond the addition is corridor TA-21-315. This corridor connected building TA-21-5 to building TA-21-4. On the south wing of the west elevation there are two small rooms only accessed from inside the building. The rooms are located on either side of a set of hollow metal double doors with three-paned wire glass windows. Further south of the small rooms is the south wing firewall, which also extends beyond the width of the building. South of the firewall, on the west elevation, is another set of double doors.

Architectural features cont.:

On the south elevation of TA-21-5 there is a set of large Dutch style equipment doors with a pedestrian door contained within one of the doors. On the west side of the doors there is a metal ladder. The ladder goes up to a metal landing and set of hollow metal pedestrian double doors, which are located above the main building doorway. The doors lead to the mezzanine of the building. There is an addition that extends south off of the south elevation. On the east elevation of the addition there is a set of concrete stairs leading down to a single pedestrian door. There is another later addition connected to the first room addition on the south side of the building. These additions make up the south east corner of TA-21-5. There is a pedestrian door on the north elevation of the later addition.

On the east elevation of the main portion of the building, there is a set of hollow metal double doors with three-paned wire glass windows. Next to the doors there is a platform made of metal grating with a set of stairs leading down. Further north on the east elevation there is another set of hollow metal double doors with three-paned wire glass windows. On the north side of the firewall there is an addition that contains several rooms. There are two sets of double doors and a single pedestrian door on the south elevation of the addition. On the east elevation of the addition there is a set of stairs leading down to the basement. The north elevation of the addition adjoins corridor TA-21-149, which connects TA-21-5 to TA-21-150. The west elevation of the addition is attached to the east elevation of the main portion of the building. North of the corridor there is another room addition. A louver is located on the east elevation of the addition. On the north elevation there is a set of double doors and a ladder. North of the addition on the east elevation of the main building there is also a set of hollow metal double doors with three-paned glass windows. North of the doors, there is the north wing firewall. Beyond the firewall is a set of double doors with three-paned wire glass windows.

Comments:

Associated historic Themes: **Plutonium Processing at DP West (1945-1977);**
Nuclear Materials Stockpile Issues (1945-1977); and
Non-Weapons Research (1945-1990), Plutonium-238 and Plutonium-239 Fuels (Space Heat Sources and other Advanced Fuels)

Property Type: **Laboratory/Processing Building**

Contamination History: **Plutonium, Uranium, Americium, and Technetium**

Integrity: **Fair**

Eligibility: **Eligible under A. The interior of this building has been extensively modified as a result of decontamination activities. The building has little or no interior integrity. However, the exterior of the property still retains its historic feeling and character and would be recognizable to a contemporary.**



TA-21-5 North Elevation



TA-21-5 East Elevation of North Wing



TA-21-5 West Elevation of North Wing



TA-21-5 South Elevation



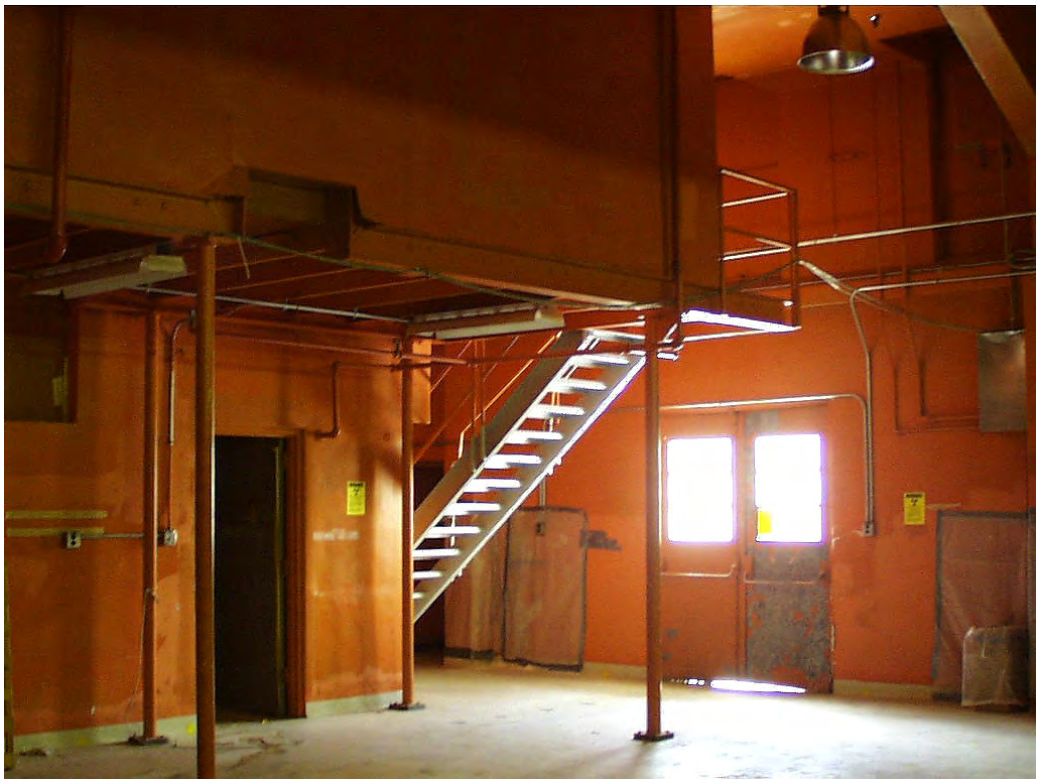
TA-21-5 East and South Elevations of South Wing



TA-21-5 West Elevation of South Wing



TA-21-5, Room 500, Deteriorating Orange Paint Indicating Possible Fixed Radioactive Contamination



TA-21-5, Room 500, Deteriorating Orange Paint Indicating Possible Fixed Radioactive Contamination



TA-21-5, Room 501, Deteriorating Orange Paint Indicating Possible Fixed Radioactive Contamination

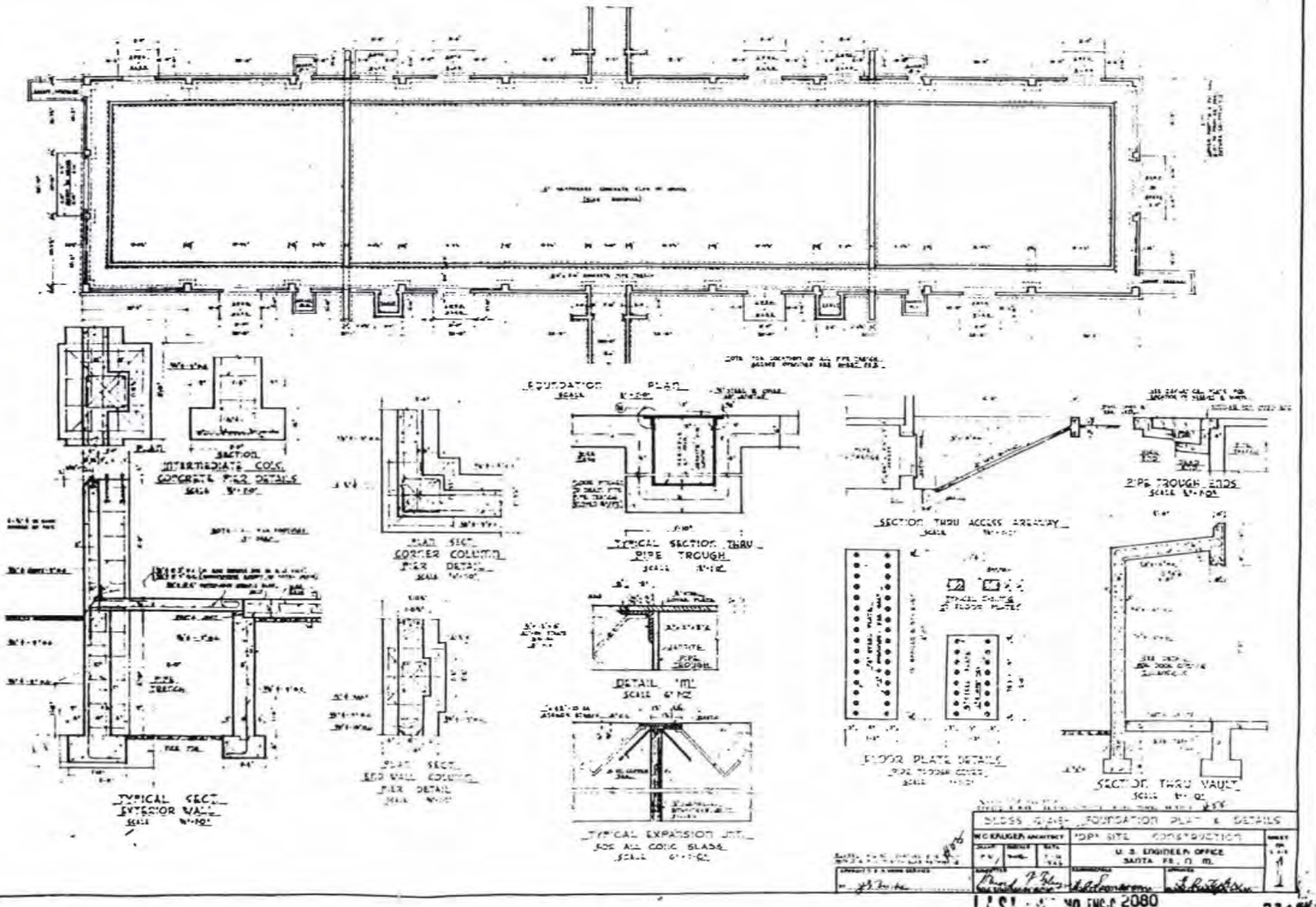


TA-21-5, Room 513, Deteriorating Orange Paint Indicating Possible Fixed Radioactive Contamination

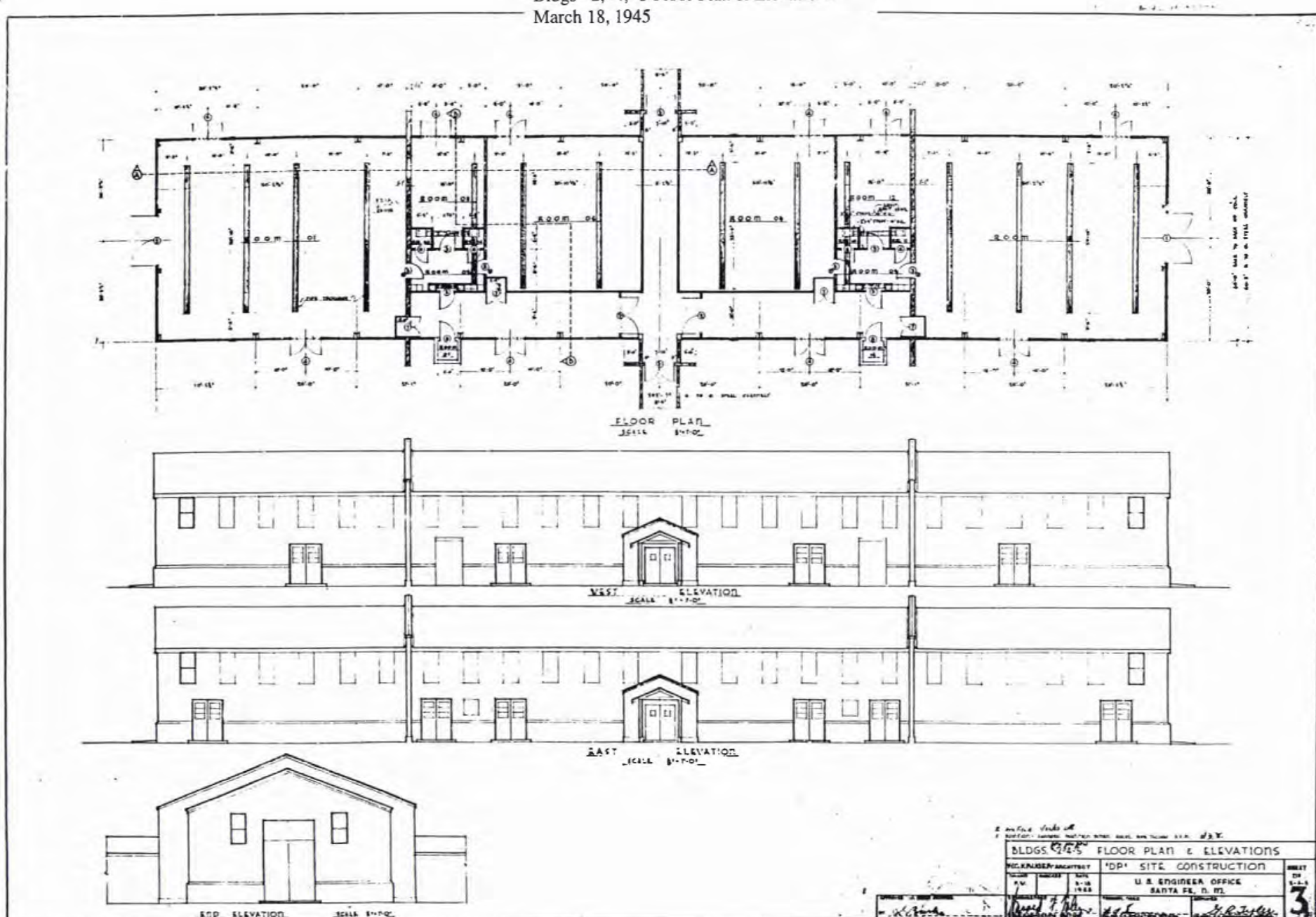


TA-21-5, Corridor, Orange Paint Indicating Possible
Fixed Radioactive Contamination

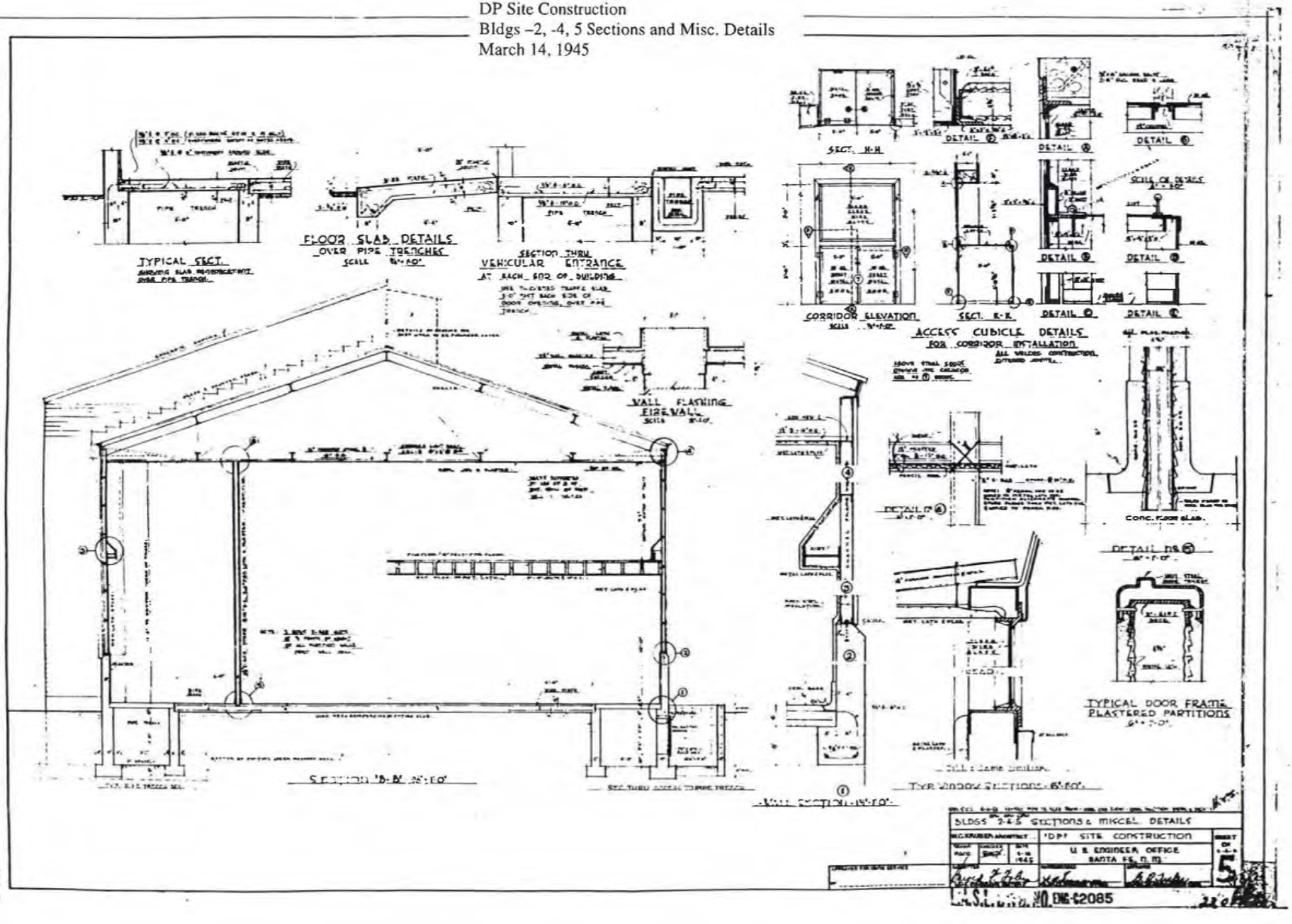
ENG-C 2080 (sheet 1)
DP Site Construction
Bldgs –2, -4, -5 Foundation Plan & Details
March 14, 1945



ENG-C 2083 (sheet 3)
DP Site Construction
Bldgs –2, -4, -5 Floor Plan & Elevations
March 18, 1945



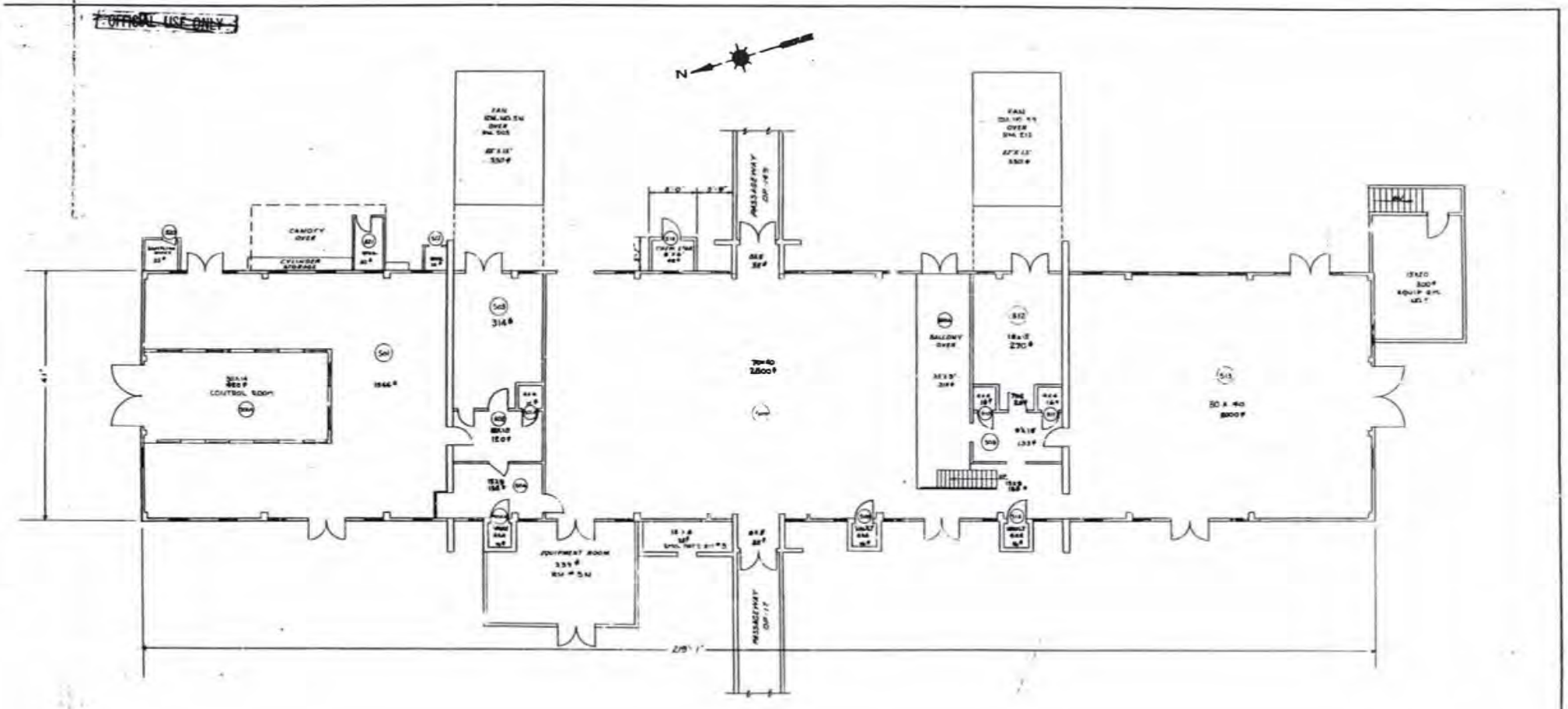
ENG-C 2085 (sheet 5)
DP Site Construction
Bldgs –2, -4, 5 Sections and Misc. Details
March 14, 1945



BLDGS 2-4-5 SECTIONS & MISCEL. DETAILS
W.G. KRUEGER, ARCHITECT
DP1 SITE CONSTRUCTION
U. S. ENGINEER OFFICE SANTA FE, N. M.
SHEET NO. 5

ENG-C2085

~~OFFICIAL USE ONLY~~



TOTAL 10014 #

~~OFFICIAL USE ONLY~~

ENG-R 311
Bldg DPW-5
Floor Plan
August 25, 1955

VOID
SUPERSEDED BY
DWG. ENG. R-3141
DATED 11/28/62

OBSOLETE DEAD STORAGE

NO.	DATE	REVISIONS	BY
2	6-8-56	REVISED TO STATUS OF 6-8-56	JR
1	11-4-57	REVISED TO STATUS OF 11-4-57	WCS

LOS ALAMOS SCIENTIFIC LABORATORY
UNIVERSITY OF CALIFORNIA
ENGINEERING DEPARTMENT LOS ALAMOS, N. M.

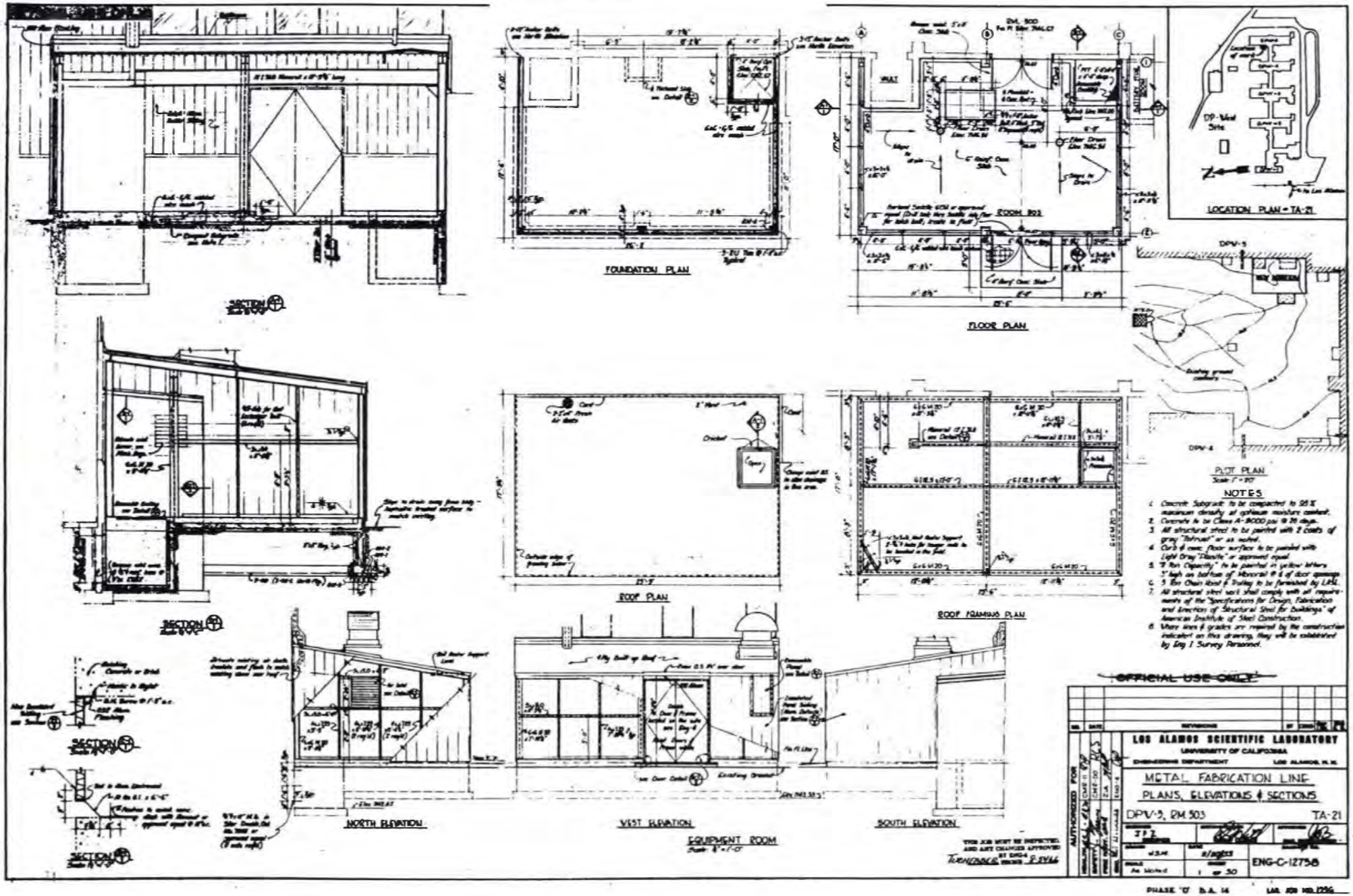
AUTHORIZED FOR
HEALTH
SAFETY
FIRE PROT.
M.C.

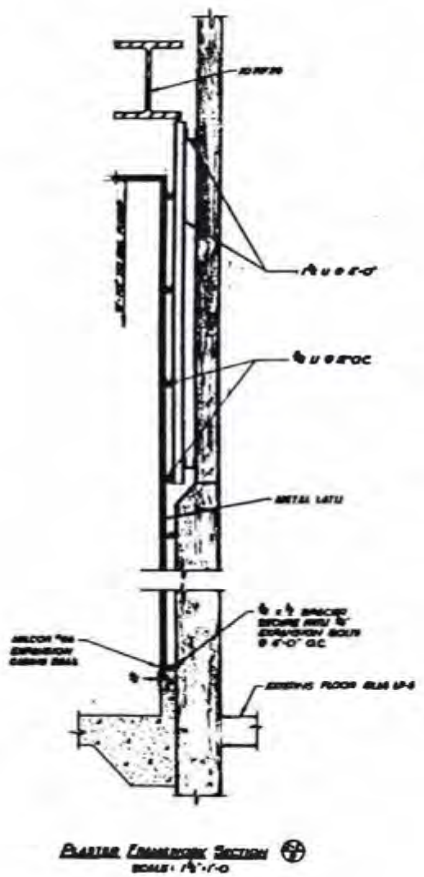
FLOOR PLAN
BLDG DPW-5
TA-21 OP-SITE

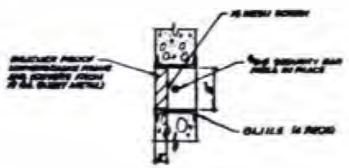
DRAWN DP HOHNER
DATE 8-25-55
SCALE 1/4"-0"
SHEET 1 OF 1
DRAWING NO. ENG-R 311

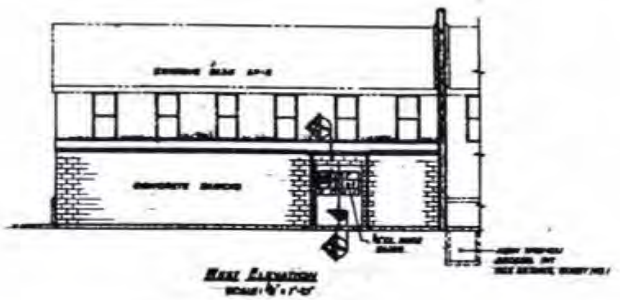
LAS JOB NO.

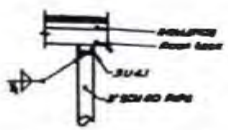
ENG-C 12758 (sheet 1 of 30)
Metal Fabrication Line
Plans, Elevations and Sections
November 30, 1955



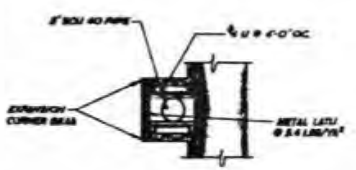


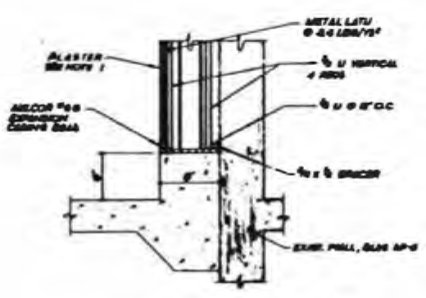


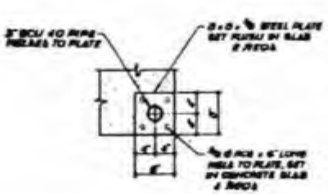


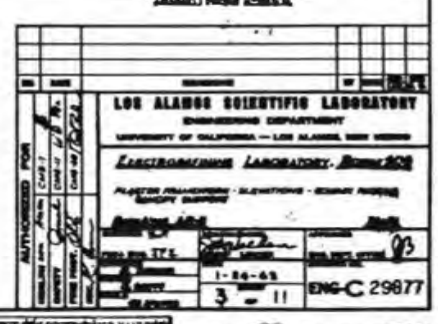




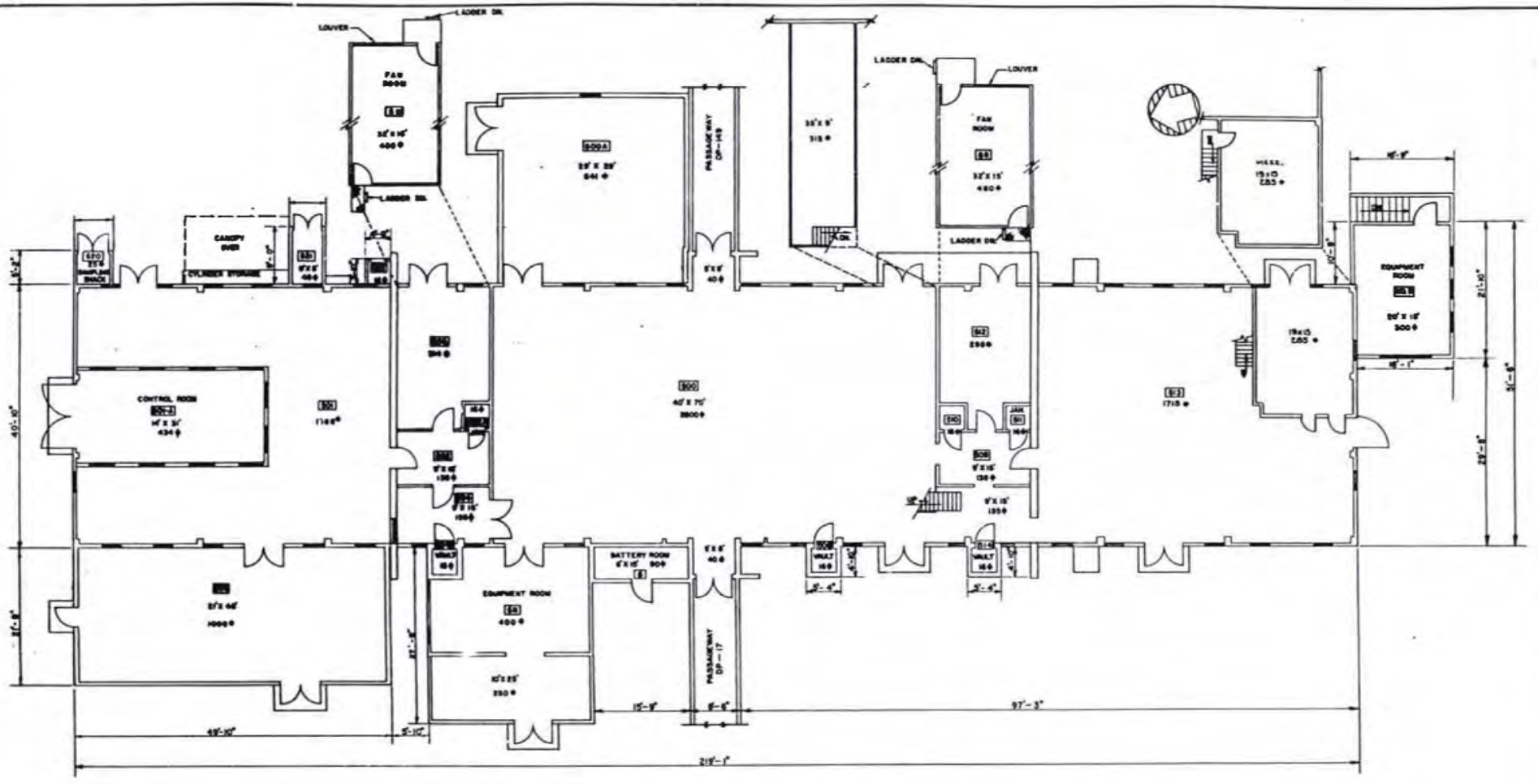








ENG-C 29877 (sheet 3 of 11)
Electrorefining Laboratory
Plaster Framework, Elevations, Column
Furring and Canopy Support
January 24, 1963



ENG-R 2922
Bldg DP-5
First Floor Plan
January 14, 1964

SCALE IN FEET 0 2 4 6 8 10 12 14 16 18 20

TOTAL SQ. FT. 12,663

NO.	DATE	REVISIONS	BY
1	8-15-64	REVISED TO STATUS OF 8-15-64	CHT

AUTHORIZED FOR: HEALTH, SAFETY, FIRE PROT., REL.

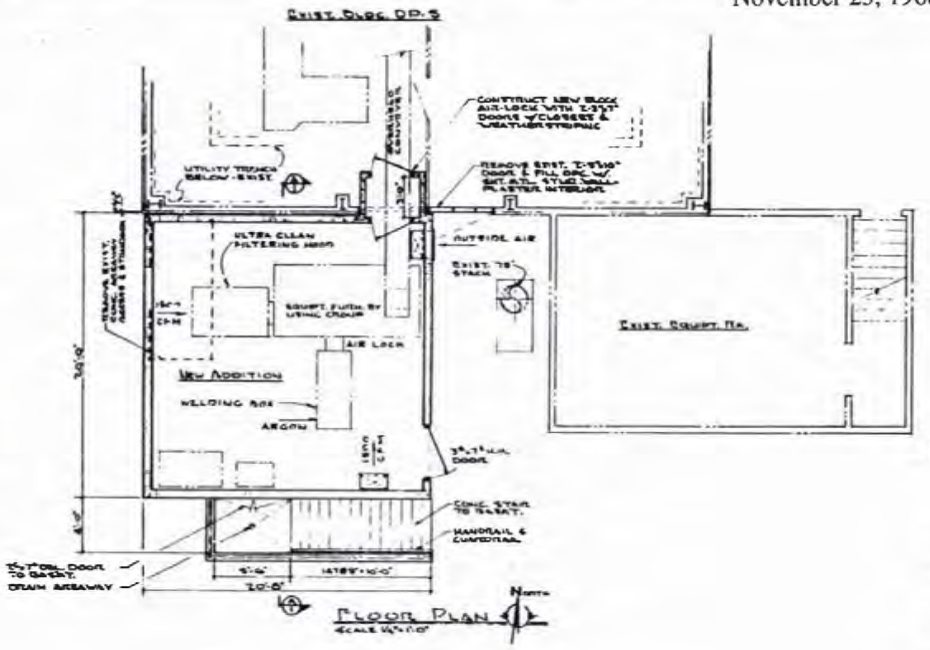
LOS ALAMOS SCIENTIFIC LABORATORY
ENGINEERING DEPARTMENT
UNIVERSITY OF CALIFORNIA — LOS ALAMOS, NEW MEXICO

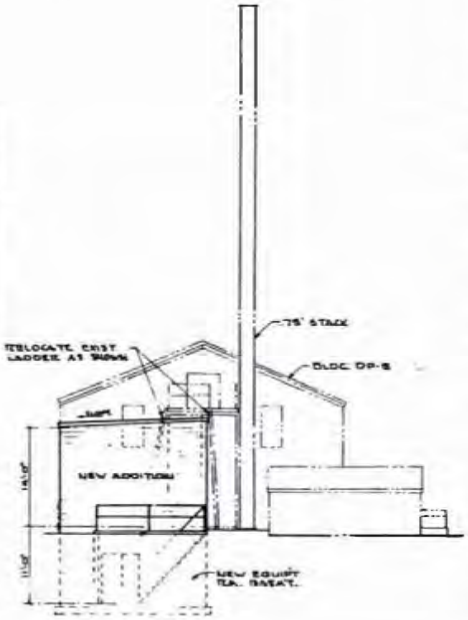
FIRST FLOOR PLAN
BLDG. DP-5 TA-21

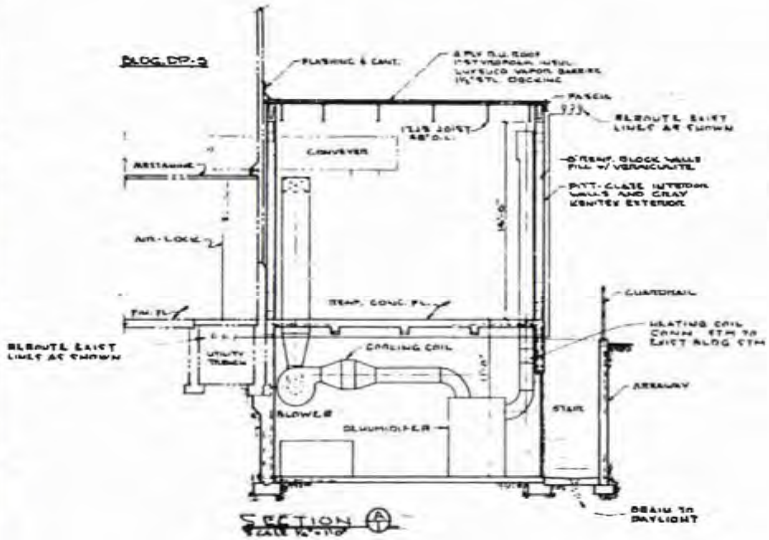
CHECKED	ENGINEER IN CHARGE	APPROVED
		GROUP LEADER
SECTION ROYBAL	DATE 1-14-64	DRAWING NO. ENG-R 2922
SCALE AS SHOWN	SHEET 1 OF 1	

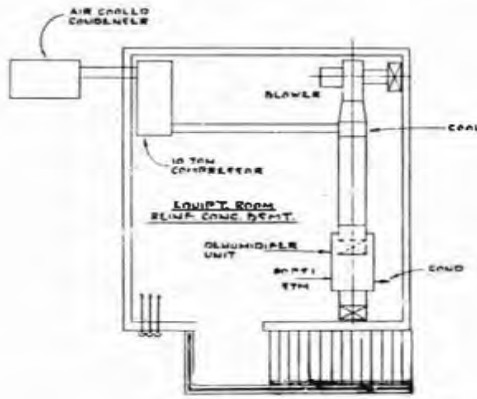
INFO. SHOWN CURRENT AS OF 8-15-64 S.A. NO. LAS. JOB NO.

ENG-C 37195
Assembly Area Addition
Criteria Drawing
November 25, 1968











LOCATION PLAN
BLDG. DP-5 TA-21

CRITERIA NOTES

ARCHITECTURAL

1. REMOVE EXISTING STEEL STANCHIONS AND ASSOCIATED ACCESS TO VAT OF NEW BUILDING ADDITION.
2. RELOCATE BLDG DP-5 ATTIC ACCESS LADDER AS SHOWN.
3. NEW BUILDING ADDITION BASEMENT (EQUIPT. RM.) TO BE UNFINISHED-TROWEL CONCRETE FLOOR, WALLS AND CEILING.
4. BUILDING ADDITION WALLS TO BE 12" CONC. STRUCTURAL BLOCK, INSULATED & PAINTED WITH KEMTEX ON EXTERIOR & PITT-GLAZE ON INTERIOR.
5. ROOF TO BE BTL. DECK & BAR JOIST CONSTRUCTION INSULATED & WITH LUSTUCO VAPOR BARRIER.

MECHANICAL NOTES:

1. ROOM TEMPERATURE SHALL BE MAINTAINED AT 70°F. DRY, WITH A DEW POINT OF -20°F. 9500 CFM OF OUTSIDE AIR AT THESE CONDITIONS ARE REQUIRED.
2. AIR SAMPLING HEADS SHALL BE PROVIDED AND CONNECTED TO THE EXISTING SAMPLING SYSTEM IN BUILDING DP-5.
3. AIR FOR OUTDOORS SHALL BE SUPPLIED FROM THE CONVEYOR AIR SYSTEM. AIR SHALL BE EXHAUSTED THROUGH FILTER TO THE PROCESS AIR EXHAUST SYSTEM.

ELECTRICAL NOTES:

1. EXTEND EXISTING 480 V, 3Ø, 600 AMP, AND 120/208 V, 3Ø, 400 AMP DUCTS, APPROXIMATELY 30 FT. EACH, INTO NEW ADDITION FROM BLDG. 515.
2. INSTALL A NEW 480 V, 3Ø, 225 AMP PANEL TO SUPPLY POWER FOR ALL MOTORS RATED OVER 1 HP.
3. INSTALL A NEW 120/208 V, 3Ø, 225 AMP PANEL FOR ROOM LIGHTS, RECEPTACLES AND OUTDOOR EQUIPMENT.
4. INSTALL SIX TWO LAMP, 8 FT. FLUORESCENT FIXTURES IN FIRST FLOOR AREA AND SIX IN EQUIPMENT ROOM.
5. MISCELLANEOUS SERVICES TO BE PROVIDED:
   (a) FIRE PROTECTION
   (b) TELEPHONE
   (c) SOUND ALARM
   (d) OUTDOOR EXHAUST ALARM
   (e) P.A. SYSTEM
   (f) CONDENSATE
   (g) EXTERIOR LIGHTING

NO.	DATE	REVISIONS	BY	CHKD.	APP'D.	DATE APP'D.
		THIS AREA MUST BE INSPECTED AND ANY CHANGES APPROVED BY		ENG-A		

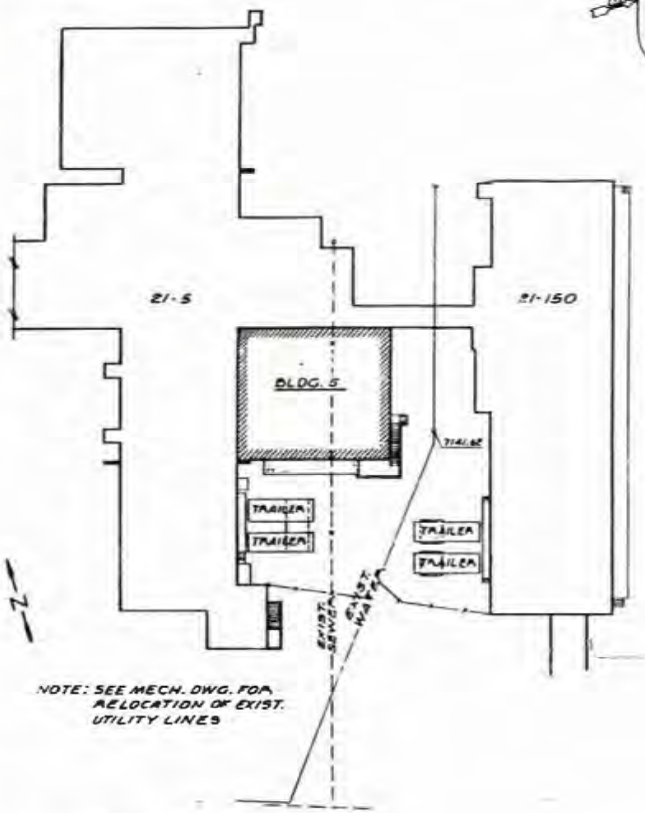
los alamos
scientific laboratory
engineering department
UNIVERSITY OF CALIFORNIA — LOS ALAMOS, NEW MEXICO

AUTHORIZED FOR

ASSEMBLY AREA ADDITION
CRITERIA DWG.
BLDG. DP-5 TA-21

SUBMITTED			

ENG-C 38097 (sheet 1 of 4)
Special Fabrication and Assembly
Facility Addition
September 10, 1969



PLOT PLAN
SCALE: 1"=20'

23. PLASTER PAINTING - 4'-0" HIGH PLASITE WAINSCOT ON WALLS IN RM. 530 & 531 INCLUDING CLEAN ROOM. REMAINDER OF WALL AREA TO RECEIVE 2 COATS OF SEMI-GLOSS ENAMEL.

24. FLOOR PAINT - CONCRETE FLOOR IN RM. 530 & 531 INCLUDING CLEAN RM WITH PLASITE.

9. CAULKING - ALL CAULKING TO BE G.E. SILICONE CONSTRUCTION TRANSLUCENT SEALANT, WITH LONG-LASTING, COHESION, ELASTICITY AND TO RECEIVE PAINT WITHOUT THE PAINT PEELING QUALITIES. THE WIDTH APPLIED SHALL BE KEPT TO A MINIMUM IN ALL CONDITIONS AND RECOMENDED BY ENG.-4.

10. PLASTER - SHALL BE ¾" ON METAL LATH ON STL. STUDS, MASONRY, METAL OR CONCRETE. MISC. ACCESSORIES - SUCH AS, CORNER BEADS, CASING BEADS, EXP. JT, BASE SCREEDS, PARTITION TRACKS, SHALL BE BY "AMICOR" OR APPROVED EQUAL.

11. METAL PANELING - "ROBERTSON" NU-LINE Q-PANEL - EXTERIOR - SN-1 INSULATED PANEL, F-1 STEEL FACE 20 GAGE, STEEL LINER 22 GAGE, 12" WIDE, FLAT. STUCCO EMBOSSED PATTERN WITH 1½" THICK INSULATION. HAVING A THERMAL FACTOR OF 0.20 OR BETTER.

INTERIOR - SN-1, STEEL FACE 20 GAGE, 12" WIDE, FLAT - STUCCO EMBOSSED PATTERN.

MISC. - FILLER PANELS, EXTRUDED JAMBS, BOT. CLOSER, EXTRUDED CAPS, INTERIOR CORNERS, EXTERIOR CORNERS, ETC. AS PER PANEL MFG. CO.

12. PAINTING - STEEL - PAINT ALL EXPOSED STEEL WITH TWO (2) COATS OF "TOPROST" LIGHT GRAY ITEM 54 (DO NOT PAINT GALV. SURFACES OR STAINLESS STL.) PLASTER - SEE NOTE 23

13. RIGID INSULATION - APPLY TO METAL ROOF DECK W/NON-FLAMMABLE "LEXSUCO" CEMENT.

14. ROOFING - THE ROOFING TO BE AS FOLLOWS: RIGID INSULATION APPLIED TO ROOF DECK WITH "LEXSUCO" CEMENT. 1-43# BASE SHEET ASPHALT MOPPED TO INSULATION. 3 PLY 15# COAL TAR PITCH FELT MOPPED WITH COAL TAR PITCH AND FINISHED WITH 200# COAL TAR PITCH PER SQUARE WITH ½" MAX. SIZE GRAVEL WEARING SURFACE. VENTS, CURBS, CANTS, FASCIA AND OTHER PROJECTIONS THRU OR/ON THE ROOF SHALL BE PROPERLY SECURED AND FLASHED PRIOR TO APPLYING ROOFING MATERIAL.

15. PATCH AND REPAIR ALL AREAS DISTURBED DURING CONSTRUCTION TO MATCH EXISTING ADJACENT AREAS.

16. ALL WOOD FASCIAS, NAILERS & CURB TO BE TREATED WITH "WOODLIFE."

17. COMPACTION - COMPACT BACKFILL TO 95% MAX. DENSITY AT OPTIMUM MOISTURE CONTENT.

18. ROOM NUMBERS - PLACE ROOM NUMBERS ON DOOR FRAME ABOVE DOOR ON THE ENTRANCE SIDE. USE DECAL AND SPRAY WITH CLEAR KAYLON.

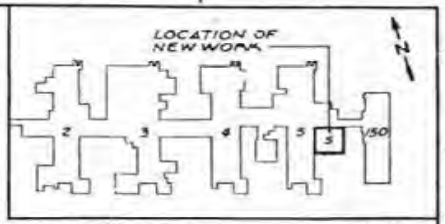
19. SHOP DRAWINGS - SHALL BE SUBMITTED WITHIN 30 DAYS AFTER THE AWARD OF THE CONTRACT. 5 COPIES SHALL BE SUBMITTED TO ENG. 4 FOR APPROVAL. SHOP DRAWINGS SHALL CLEARLY INDICATE CONSTRUCTION AND METHOD OF INSTALLATION.

20. WORKMANSHIP - THE CONTRACTOR, AS WELL AS EMPLOYEES AND/OR SUBCONTRACTORS SELECTED TO PERFORM THE WORK, SHALL BE WELL VERSED AND SKILLED IN ALL THE TRADES INVOLVED.

21. ACCESS NOTE - MAINTAIN ACCESS FOR REPLACING TUBE TRAILERS AT ALL TIMES DURING CONSTRUCTION.

22. ACCESS PANELS - CEILING AND ELECTRICAL ACCESS PANELS SHALL LOCATED AS PER DRAWINGS OR AS DIRECTED BY ENGR. 4 - TYPE TO BE FOR PLASTER INSTALLATION. SIZE AS PER DRAWINGS OR DIRECTED BY ENGR. 2.

(CONTINUED)



LOCATION PLAN TA-21

CONSTRUCTION NOTES

1. CONTRACTOR SHALL CHECK JOB SITE AND VERIFY ALL CONDITIONS & DIMENSIONS WHICH EXIST PRIOR TO FABRICATION & CONSTRUCTION.
2. DO NOT SCALE DRAWINGS FOR DIMENSIONS.
3. ALL CONSTRUCTION FOR THIS PROJECT SHALL CONFORM TO STANDARD A.E.C. SPECIFICATIONS AND REQUIREMENTS FOR TECH. AREA CONSTRUCTION.
4. WHERE BRAND NAMES OR PROPRIETARY ITEMS ARE SPECIFIED, ITEMS OF EQUAL QUALITY, FUNCTION, SIMILAR APPEARANCE AND SIZE MAY BE SUBSTITUTED IN LIEU THEREOF PROVIDED SUCH SUBSTITUTION IS APPROVED BY THE AUTHORIZED ENG'R. DEPT. PERSONNEL. FOURTEEN (14) DAYS APPROVAL OF ITEMS IS REQ'D. PRIOR TO BEING PLACED ON THE JOB SITE.
5. ALL MATERIALS OR EQUIPMENT PLACED ON THE JOB SITE SHALL BE PROTECTED FROM THE ELEMENTS AT ALL TIMES.
6. DURING THE REMOVAL OF EXISTING MATERIALS BY THE DIRECTION OF ENGR. 4, ALL MATERIALS, DEBRIS AND EARTH SHALL BE REMOVED DAILY.
7. CONCRETE - ALL CONCRETE FOR THIS PROJECT SHALL BE TESTED @ 3000 P.S.I. @ 28 DAYS. A MAX. SLUMP OF 5". CONC. SHALL BE PROTECTED TO PREVENT FREEZING AND PROPERLY COVERED AND CURED AS REQ'D. BY ENG. 4. NO CONCRETE SHALL BE PLACED UNTIL SUB GRADE HAS BEEN PROPERLY COMPACTED AND CHECKED. THE REINFORCING STEEL SHALL BE IN PLACE AND INSPECTED PRIOR TO PLACING OF ANY CONCRETE. INTERIOR CONC. FLOOR SLABS SHALL RECEIVE A STEEL TROWEL FINISH. EXTERIOR CONC. SLABS TO RECEIVE A LIGHT BROOM FINISH, LATERAL TO THE SLOPE OF THE CONCRETE SLAB. SEE NOTE 24.
8. NUMBER AND INSTALL LASL PROVIDED STRUCTURE SIGN.

(CONTINUED)

DRAWING INDEX

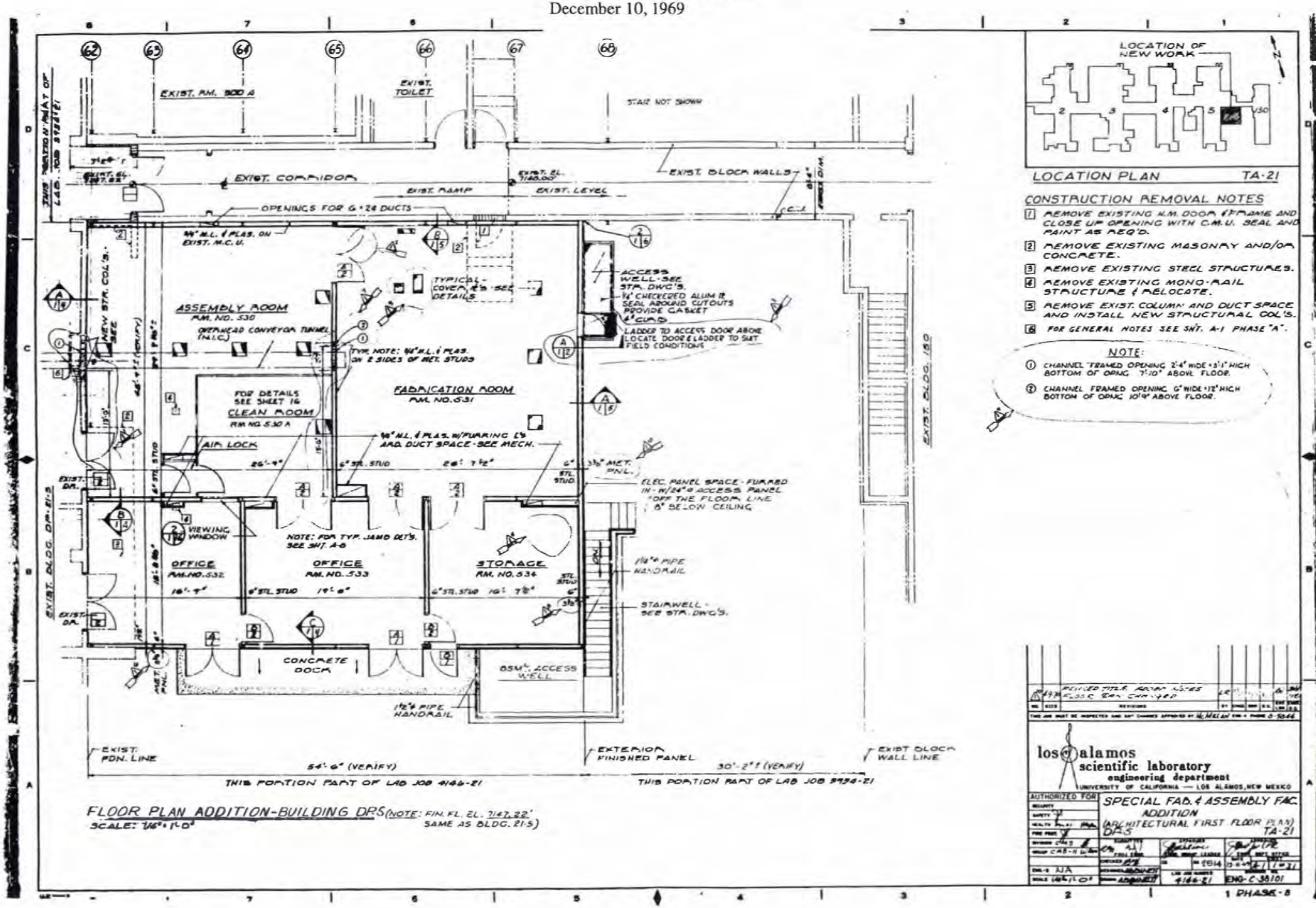
SH. NO.	TITLE	SH. DESIG.	ENG.-C	SH. NO.	TITLE	SH. DESIG.	ENG.-C
	PHASE A						
1	CIVIL PLOT PLAN & GENERAL NOTES	A-1	38097	17	MECH FIRST FL & BSMT PLAN	M-1	38117
2	STRUCTURAL FOUNDATION PLAN	S-1	38098	18	MECH PLANS & SECTIONS	M-2	38118
3	STRUCTURAL FOUNDATION DETAILS	S-2	38099	19	MECH SECTIONS	M-3	38119
4	MECHANICAL FL DRAINS, SOIL & WATER PIPING	M-1	38100	20	MECH DETAILS & SECTIONS	M-4	38120
	PHASE B			21	MECH SECTIONS & DETAILS	M-5	38121
1	ARCH FIRST FLOOR PLAN	A-1	38101	22	MECH FILTER HOUSING DETAIL	M-6	38122
2	ARCH 2ND FLOOR & ROOF PLAN	A-2	38102	23	MECH CONTROL SCHEMATIC & DETAIL	M-7	38123
3	ARCH EXTERIOR ELEVATIONS	A-3	38103	24	MECH EQUIPMENT LIST & NOTES	M-8	38124
4	ARCH WALL SECTIONS	A-4	38104	25	ELEC BILL OF MATL, NAME PLATES, SCOPE NOTES	E-1	38125
5	ARCH WALL SECTIONS	A-5	38105	26	ELEC ONE LINE DIAGRAMS	E-2	38126
6	ARCH MISC DETAILS	A-6	38106	27	ELEC BSMT POWER TEL & PA SYSTEM LAYOUT	E-3	38127
7	ARCH DR & HDW SCHEDULE	A-7	38107	28	ELEC FIRST FL POWER, TELE & PA SYSTEM LAYOUT	E-4	38128
8	STRUCT FIRST FL FRAMING	S-1	38108	29	ELEC PENT HOUSE & ROOF	E-5	38129
9	STRUCT ROOF FRAMING	S-2	38109	30	ELEC BSMT LIGHTING & FIRE PROT LAYOUT	E-6	38130
10	STRUCT FRAMING SECTION	S-3	38110	31	ELEC FIRST FLR LTG & FIRE PROT LAYOUT	E-7	38131
11	STRUCT FRAMING SECTION	S-4	38111				
12	STRUCT SOUTH ELEVATION	S-5	38112				
13	STRUCT DETAILS	S-6	38113				
14	STRUCT DETAILS	S-7	38114				
15	STRUCT SECTIONS	S-8	38115				
16	STRUCT CLEAN ROOM DETAILS	S-9	38116				

REVISED TITLE & GENERAL REVISION THIS SH ONLY. ADDN'L

los alamos scientific laboratory
engineering department
UNIVERSITY OF CALIFORNIA — LOS ALAMOS, NEW MEXICO

AUTHORIZED FOR: SPECIAL FAB. & ASSEMBLY FAC ADDITION
CIVIL - PLOT PLAN NOTE & INDEX
DP-5 TA-21
ENG-C 38097

ENG-C 38101 (sheet 1 of 31)
Special Fabrication and Assembly
Facility Addition
Architectural- First Floor Plan
December 10, 1969



FLOOR PLAN ADDITION-BUILDING DP5 (NOTE: FIN. FL. EL. 7142.22' SAME AS BLDG. 21-5)
SCALE: 1/8"=1'-0"

LOCATION PLAN TA-21

CONSTRUCTION REMOVAL NOTES

1. REMOVE EXISTING H.M. DOOR & FRAME AND CLOSE UP OPENING WITH C.M.U. SEAL AND PAINT AS REQ'D.
2. REMOVE EXISTING MASONRY AND/OR CONCRETE.
3. REMOVE EXISTING STEEL STRUCTURES.
4. REMOVE EXISTING MONO-RAIL STRUCTURE & RELOCATE.
5. REMOVE EXIST. COLUMN AND DUCT SPACE AND INSTALL NEW STRUCTURAL COL'S.
6. FOR GENERAL NOTES SEE SHT. A-1 PHASE "A".

NOTE:

① CHANNEL FRAMED OPENING 2'-4" WIDE x 5'-1" HIGH BOTTOM OF OPNG. 7'-10" ABOVE FLOOR.

② CHANNEL FRAMED OPENING 6" WIDE x 12" HIGH BOTTOM OF OPNG. 10'-9" ABOVE FLOOR.

REVISED TITLE, ROOM NO'S & FLOOR ELEV. CHANGED

los alamos scientific laboratory
engineering department
UNIVERSITY OF CALIFORNIA — LOS ALAMOS, NEW MEXICO

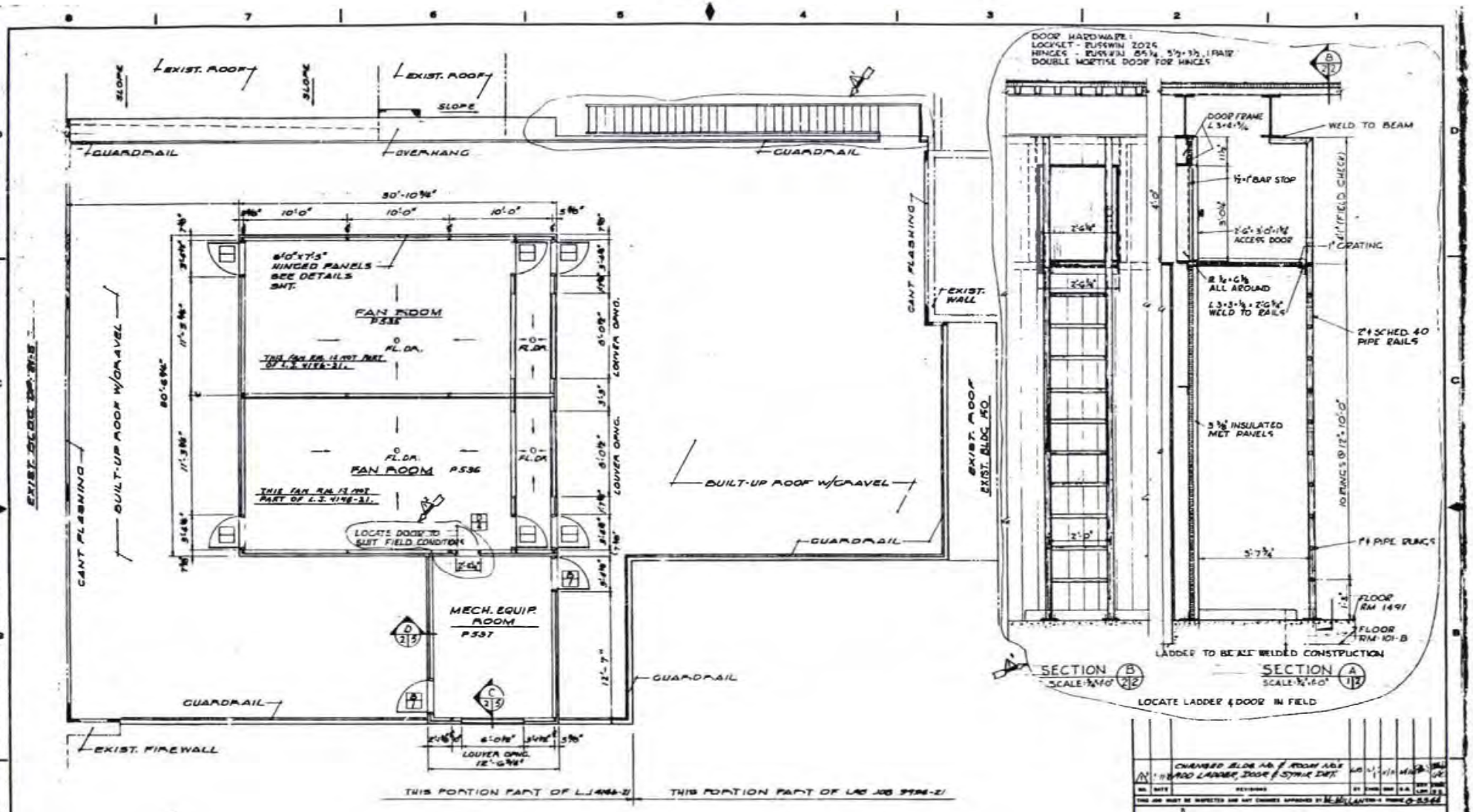
AUTHORIZED FOR

SPECIAL FAB. & ASSEMBLY FAC. ADDITION
(ARCHITECTURAL FIRST FLOOR PLAN)
DP-5 TA-21

ENG-C 38101

4146-21

1 PHASE-8



SECOND FLOOR & ROOF PLAN ADDITION - BUILDING 5

SCALE: 1/4" = 1'-0"

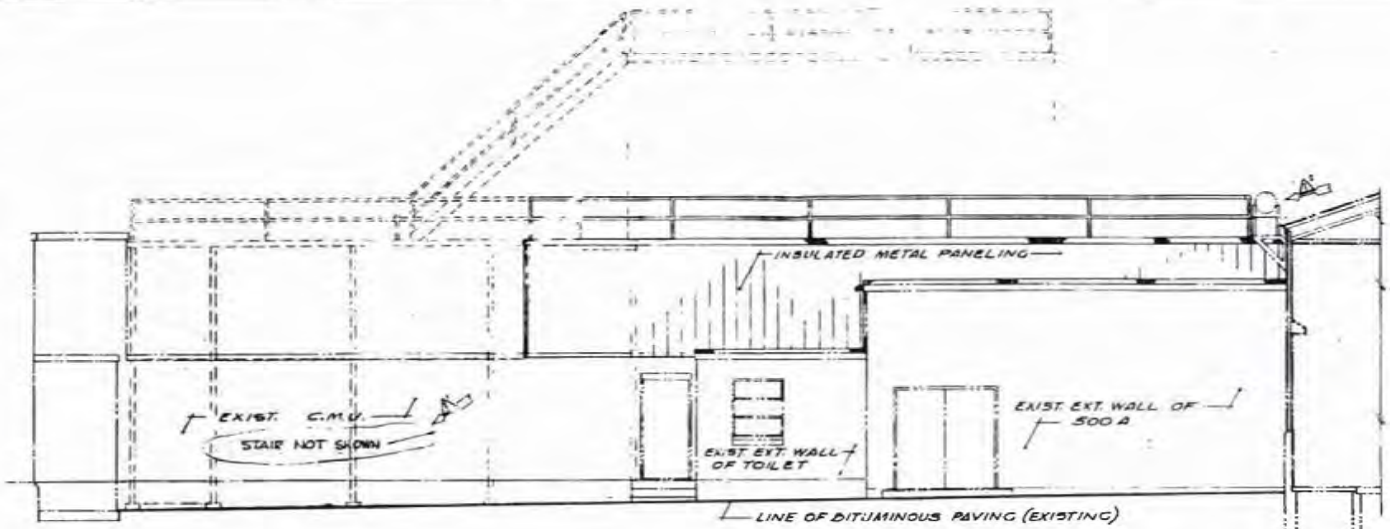
ENG-C 38102 (sheet 2 of 31)
Special Fabrication and Assembly Facility Addition
Architectural- 2nd Floor & Roof Plan
December 10, 1069

los alamos scientific laboratory
engineering department
UNIVERSITY OF CALIFORNIA — LOS ALAMOS, NEW MEXICO

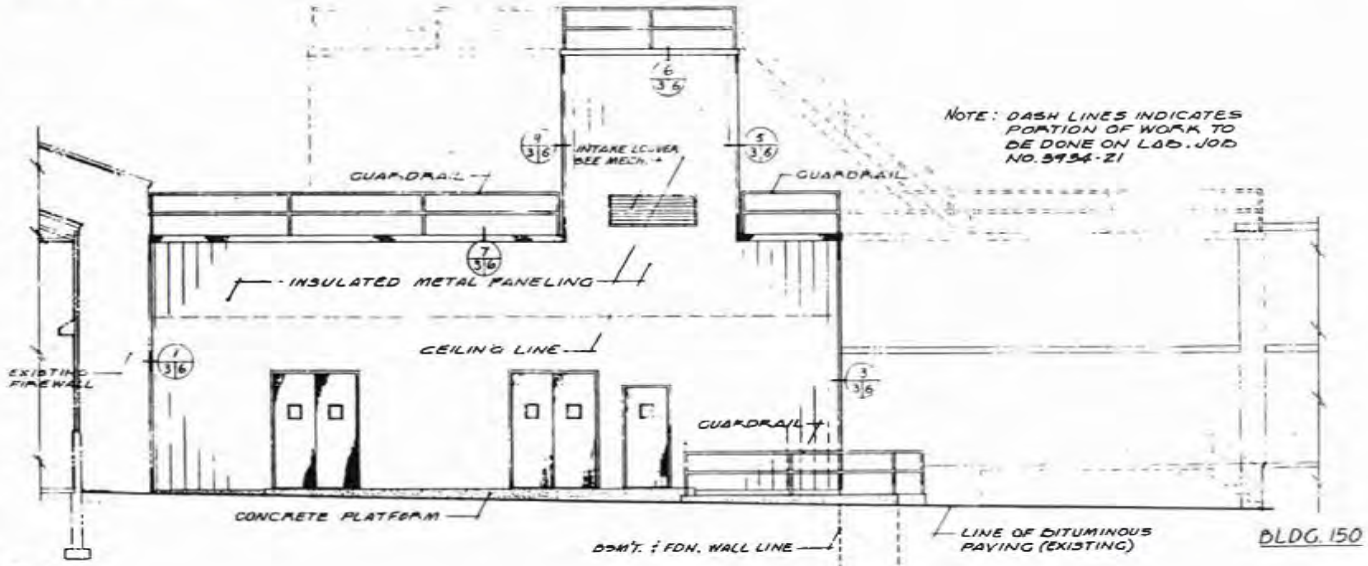
AUTHORIZED FOR
SPECIAL FAB. & ASSEMBLY FAC. ADDITION
ARCHITECTURAL-2ND FL & ROOF PLAN
DP-5
TA-21
ENG-C-38102

1 PHASE - B

ENG-C 38103 (sheet 3 of 31)
Special Fabrication and Assembly
Facility Addition
Architectural Exterior Elevation
December 10, 1969



BLDG. 150
NORTH ELEVATION
SCALE: 1/8" = 1'-0"



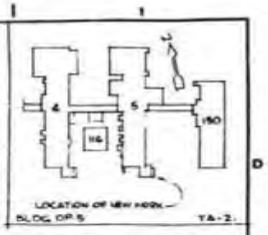
BLDG. 21-5
SOUTH ELEVATION
SCALE: 1/8" = 1'-0"

los alamos scientific laboratory
engineering department
UNIVERSITY OF CALIFORNIA — LOS ALAMOS, NEW MEXICO

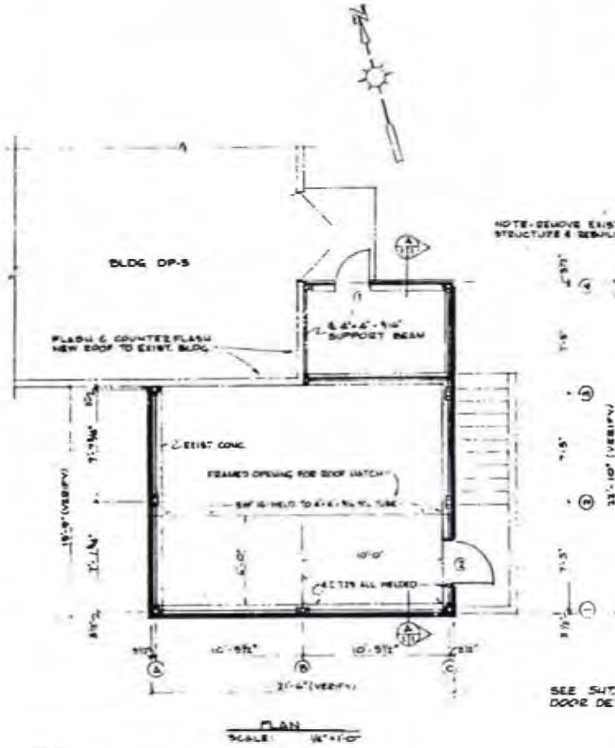
AUTHORIZED FOR
SPECIAL FAB. & ASSEMBLY FAC. ADDITION
ARCHITECTURAL EXTERIOR ELEVATION
DP 5 TA-21
4146-21 ENG-C-38103

PHASE - A

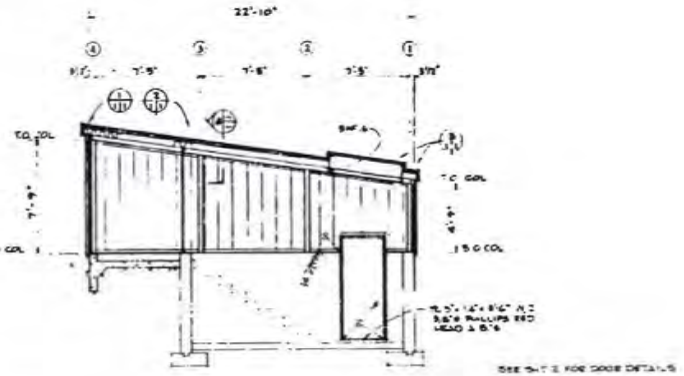
ENG-C 38749 (sheet 1 of 3)
Equipment Room Modifications
Plan & Details
October 5, 1970



LOCATION PLAN



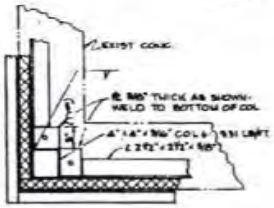
PLAN
SCALE: 1/4"=1'-0"

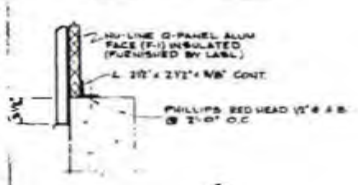


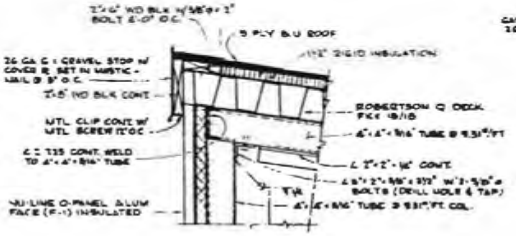
SECTION
SCALE 1/4"=1'-0"

STRUCTURAL NOTES:

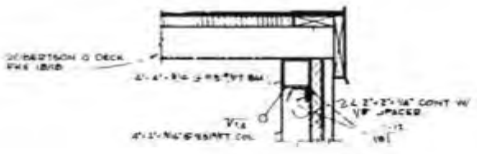
1. PATCH & REPAIR ALL AREAS DISTURBED DURING CONSTRUCTION TO MATCH EXIST ADJACENT AREAS.
2. APPLY RIGID INSULATION ON ROOF DECK WITH SUITABLE METAL FASTENERS OR NONFLAMMABLE "LEPAGO" CEMENT. INSULATION TO BE NONCOMBUSTIBLE
3. PROVIDE & INSTALL STRUCTURE NO SIGN IN ACCORDANCE W/ LASL STRUCTURE NO. POLICY.
4. PAINT ALL EXPOSED UNPAINTED METAL W/1 COATS OF NO. 9-7 DULUX GRAY PRIMT.
5. DOOR SCHEDULE:
   1-3'-0" x 7'-2 1/16" & 1-2'-6" x 7'-2" DOOR REINFORCED TO RECEIVE BUTTS & MORTISED. PROVIDE SECURITY EYES.
   HARDWARE (REMARKS OR EQUAL)
   3-PE BUTTS 4½"x4½" US 1M ALL TUS BRONZE NO 85/4
   2-FEE EXIT BOLTS NO. M T 756 BRONZE (PROVIDE FOR "BEST" CORE)
6. ALL BOLTS TO BE A-325 OR AS SPECIFIED.
7. REMOVE CONC. PAD FOR EXIST. CONDENSATE UNIT & AIR COMPRESSOR SEE MECH SHT 3.

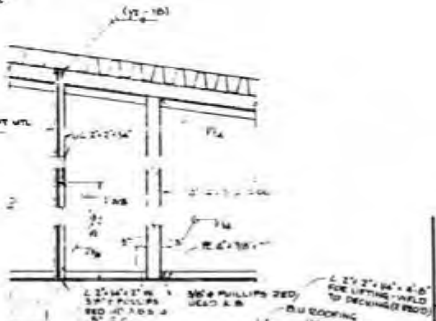




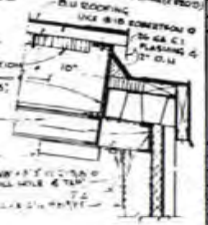


DETAIL





DETAIL



NO.	DATE	REVISIONS	BY	CHKD	DRWG	A-E	DEPT APPR	LASL APPR

THIS JOB SHALL BE INSPECTED AND ANY CHANGES APPROVED BY SMITH ENG-4 PHONE 5844

los alamos
scientific laboratory
engineering department
UNIVERSITY OF CALIFORNIA — LOS ALAMOS, NEW MEXICO

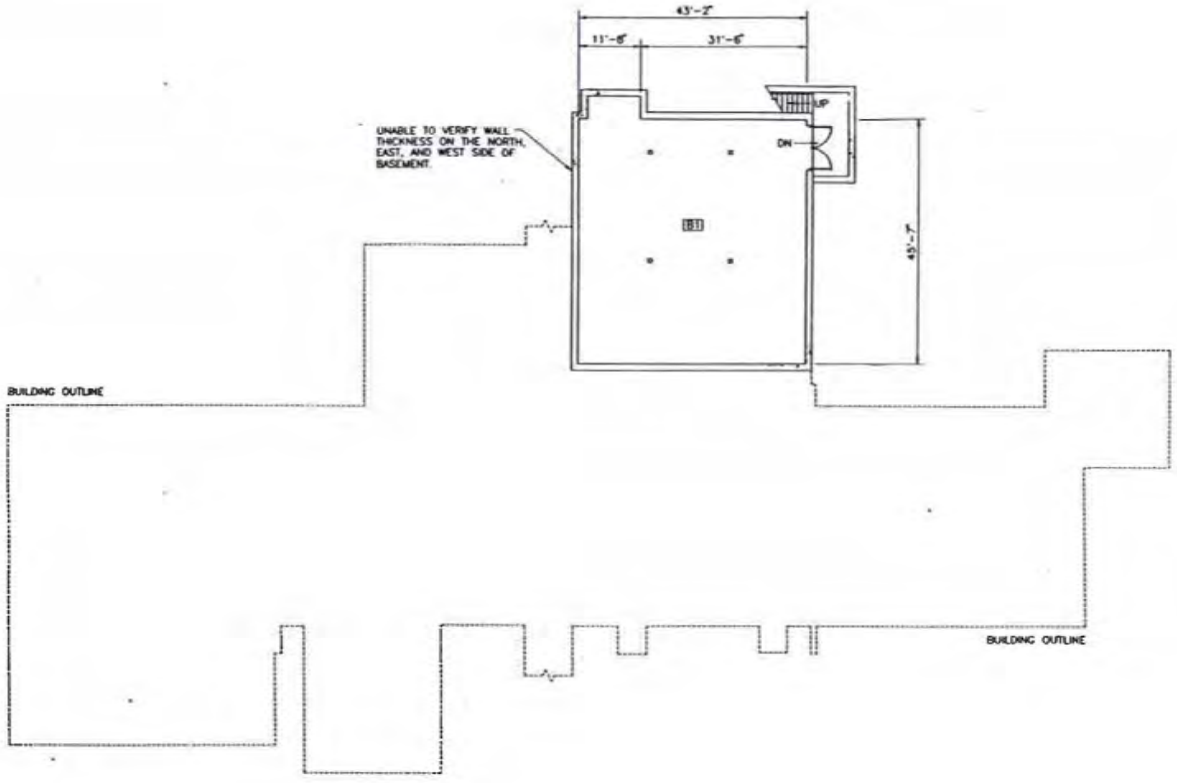
AUTHORIZED FOR
SECURITY N.A.
SAFETY
HEALTH PHYS.
CAD'D W.M.
DRAWN ENG-10
DESIGN ENG-5

EQUIPMENT ROOM MODS
PLAN & DETAILS

BLDG DP-5 TA-2

SUBMITTED
APPROVED
FIELD ENGR.
CHECKED
DESIGNED CHAVEZ
DRWG CHAVEZ

APPROVED
GROUP LEADER
DATE 10/5/70
SHT 1 OF 3
LAB JOB NUMBER 4585-21
ENG-C 38749



BASEMENT FLOOR PLAN

SCALE: 3/32" = 1'-0"

12 9 6 3 0 12 24 48

GRAPHIC SCALE

N

FIELD VERIFIED 05-24-94

ROOM INFORMATION CHART

RM NO	NET SQ FOOTAGE	RM NO	NET SQ FOOTAGE	RM NO	NET SQ FOOTAGE
B1	2009	-	-	-	-

TOTAL ROOM NET SQUARE FOOTAGE (THIS SHEET) = 2,009

GROSS SQUARE FOOTAGE (THIS SHEET) = 2,238

TOTAL ROOM NET SQUARE FOOTAGE (BUILDING) = 26,068

GROSS SQUARE FOOTAGE (BUILDING) = 27,039

LEGEND

O	COLUMNS
	CONCRETE

NOTES

1. ALL EXTERIOR WALLS ARE 14" THICK UNLESS OTHERWISE NOTED.
2. ROOM NET SQUARE FOOTAGE IS COMPUTED BY MEASURING FROM THE INSIDE FACE OF EXTERIOR WALLS TO THE CENTERLINE OF ALL OTHER WALLS. AREAS SHOWN ARE ROUNDED TO THE NEAREST SQUARE FOOT.
3. GROSS SQUARE FOOTAGE IS EQUAL TO ALL FLOOR AREA (INCLUDING ALL OPENINGS IN FLOOR SLABS) MEASURED TO THE OUTER SURFACES OF EXTERIOR OR ENCLOSING WALLS, AND INCLUDES ALL FLOORS, MEZZANINES, HALLS, VESTIBULES, STAIRWELLS, SERVICE AND EQUIPMENT ROOMS, PENTHOUSES, ENCLOSED PASSAGES AND WALKS, FINISHED USABLE SPACE WITH SLOPING CEILINGS (SUCH AS ATTIC SPACES) HAVING 5 FEET OR MORE HEADROOM, AND APPENDED COVERED SHIPPING OR RECEIVING PLATFORMS AT TRUCK OR RAILROAD CAR HEIGHT. ALSO INCLUDED IN GROSS FLOOR AREA, BUT CALCULATED ON ONE-HALF OF ACTUAL FLOOR AREA, ARE COVERED OPEN PORCHES, PASSAGES AND WALKS, WITH APPENDED UNCOVERED RECEIVING AND SHIPPING PLATFORMS AT TRUCK AND RAILROAD HEIGHT.
4. DIMENSIONS SHOWN ARE ROUNDED TO THE NEAREST INCH.

NO	DATE	CLASS REV	DESCRIPTION	DRWN	VER	CHKD	REL	SUB	REC	APP

JOHNSON CONTROLS WORLD SERVICES INC.

AS-BUILT RECORD FLOOR PLAN
LABORATORY BUILDING
ARCH: BASEMENT FLOOR PLAN

DRAWN: K.D. JAY SCOTT / J. MARTINEZ
VERIFIED: JAY SCOTT / R.G.
CHECKED: J. MARTINEZ
RELEASED: C. CARDOVAL
DATE: 07-20-94

BLDG 05 TA-21

SUBMITTED: JERRY FORTE
RECOMMENDED: FRED THOMPSON
APPROVED: FRED THOMPSON

Los Alamos — Los Alamos National Laboratory, Los Alamos, New Mexico 87545

SHEET 1 of 3

CLASSIFICATION: U REVIEWER: T. GUSSOW DATE: 10-26-94

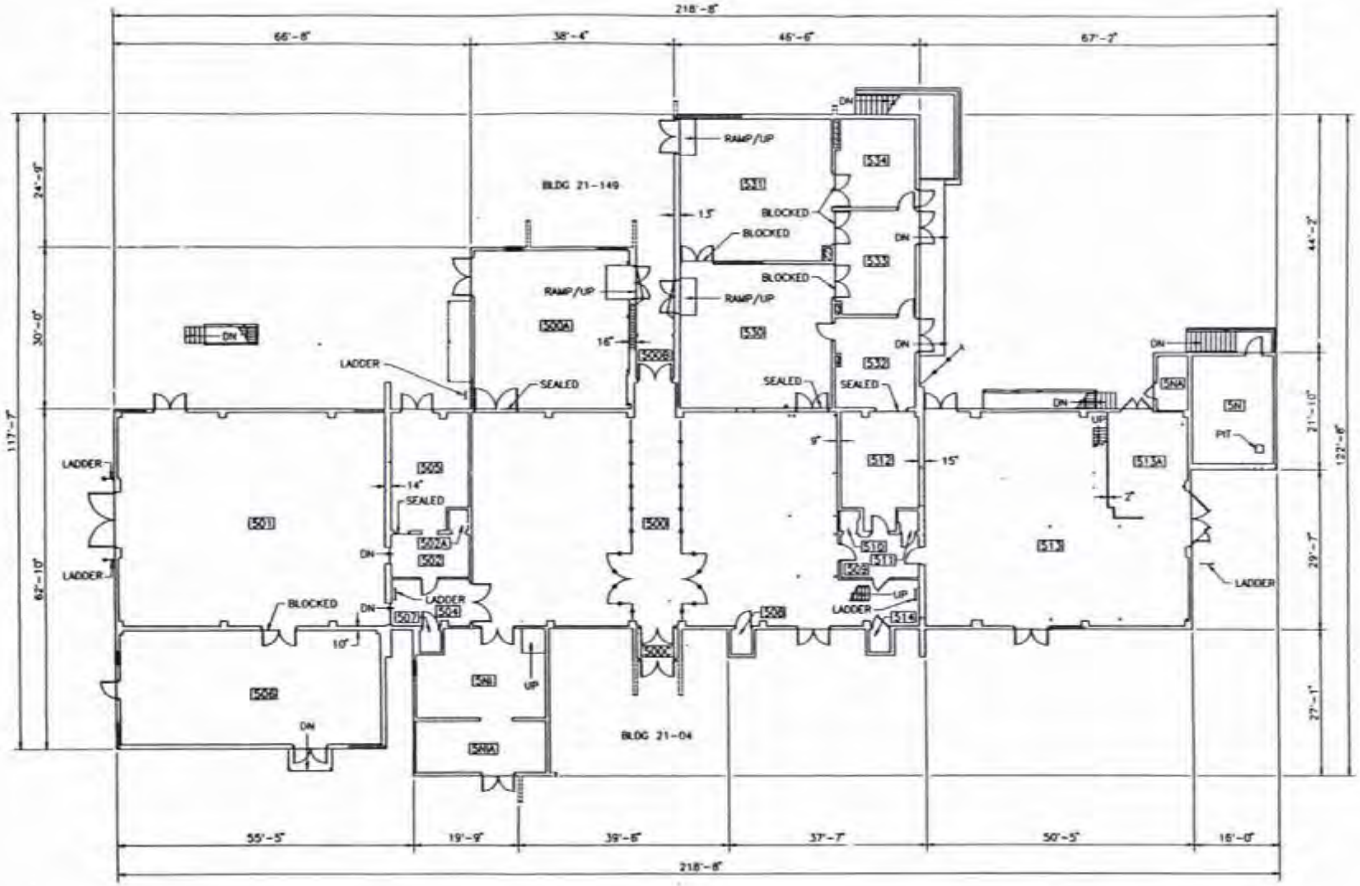
PROJECT ID: 7556

DRAWING NO: AB286

REV

JO NO 91-011

ENG-AB 286 (sheet 1 of 3)
Laboratory Building
Architectural- Basement Floor Plan
As-Built Record Floor Plan
July 20, 1994



FIRST FLOOR PLAN

SCALE: 3/32" = 1'-0"

GRAPHIC SCALE 12 9 6 3 0 12 24 48

N

FIELD VERIFIED 05-24-94

ROOM INFORMATION CHART

RM NO	NET SQ FOOTAGE	RM NO	NET SQ FOOTAGE	RM NO	NET SQ FOOTAGE
5N	51	503A	19	513	1695
5NA	66	504	143	513A	309
5NB	360	505	328	514	19
5NA	48	506	1018	515	830
501	2950	507	96	516	801
502	691	508	85	517	464
502A	69	509	133	518	304
502B	69	510	54	519	451
503	1013	511	19	UTILITY	18
503A	132	512	314	–	–

TOTAL ROOM NET SQUARE FOOTAGE (THIS SHEET) = 13,689

GROSS SQUARE FOOTAGE (THIS SHEET) = 14,120

TOTAL ROOM NET SQUARE FOOTAGE (BUILDING) = 26,068

GROSS SQUARE FOOTAGE (BUILDING) = 27,039

LEGEND

- COLUMNS
- CONCRETE
- CONCRETE BLOCK
- CHAIN LINK FENCE
- LOUVER
- UTILITY SPACE
- WINDOW
- WOOD OR METAL STUD

NOTES

1. ALL EXTERIOR WALLS ARE 8" THICK UNLESS OTHERWISE NOTED.
2. ALL INTERIOR WALLS ARE 8" THICK UNLESS OTHERWISE NOTED.
3. ROOM NET SQUARE FOOTAGE IS COMPUTED BY MEASURING FROM THE INSIDE FACE OF EXTERIOR WALLS TO THE CENTERLINE OF ALL OTHER WALLS. AREAS SHOWN ARE ROUNDED TO THE NEAREST SQUARE FOOT.
4. GROSS SQUARE FOOTAGE IS EQUAL TO ALL FLOOR AREA (INCLUDING ALL OPENINGS IN FLOOR SLABS) MEASURED TO THE OUTER SURFACES OF EXTERIOR OR ENCLOSING WALLS, AND INCLUDES ALL FLOORS, MEZZANINES, HALLS, VESTIBULES, STAIRWELLS, SERVICE AND EQUIPMENT ROOMS, PENTHOUSES, ENCLOSED PASSAGES AND WALKS, FINISHED USABLE SPACE WITH SLOPING CEILINGS (SUCH AS ATTIC SPACES) HAVING 5 FEET OR MORE HEADROOM, AND APPENDED COVERED SHIPPING OR RECEIVING PLATFORMS AT TRUCK OR RAILROAD CAR HEIGHT. ALSO INCLUDED IN GROSS FLOOR AREA, BUT CALCULATED ON ONE-HALF OF ACTUAL FLOOR AREA, ARE COVERED OPEN PORCHES, PASSAGES AND WALKS, WITH APPENDED UNCOVERED RECEIVING AND SHIPPING PLATFORMS AT TRUCK AND RAILROAD HEIGHT.
5. DIMENSIONS SHOWN ARE ROUNDED TO THE NEAREST INCH.

NO	DATE	CLASS REV	DESCRIPTION	DRAWN	VERIFIED	CHKED	RELEASED	CLASS	REC	APP

JOHNSON CONTROLS WORLD SERVICES INC.

AS-BUILT RECORD FLOOR PLAN
LABORATORY BUILDING
ARCH: FIRST FLOOR PLAN

BLDG 05 TA-21

DRAWN J. MARTINEZ 09-20-94
VERIFIED J.S. 9/15
CHECKED 9/15
RELEASED 9/15
DATE 09-20-94

SUBMITTED JERRY FORTE
RECOMMENDED FRED THOMPSON
APPROVED FRED THOMPSON

Los Alamos — Los Alamos National Laboratory, Los Alamos, New Mexico 87545

SHEET 2 OF 3

CLASSIFICATION U REVIEWER T. DUSSEAU DATE 10-26-94

PROJECT ID 7556 DRAWING NO AB286 REV

JOI NO 91-011

ENG-AB 286 (sheet 2 of 3)
Laboratory Building
Architectural- Mezzanine and Attic
Floor Plan
As-Built Record Floor Plan
July 20, 1994

ROOM INFORMATION CHART

RM NO	NET SQ FOOTAGE	RM NO	NET SQ FOOTAGE	RM NO	NET SQ FOOTAGE
MZ500	338	MZ512	477	ATTIC	7989
MZ500A	283	MZ513	531	–	–
MZ505	467	MZ513A	285	–	–

TOTAL ROOM NET SQUARE FOOTAGE (THIS SHEET) = 10,370

GROSS SQUARE FOOTAGE (THIS SHEET) = 10,681

TOTAL ROOM NET SQUARE FOOTAGE (BUILDING) = 26,068

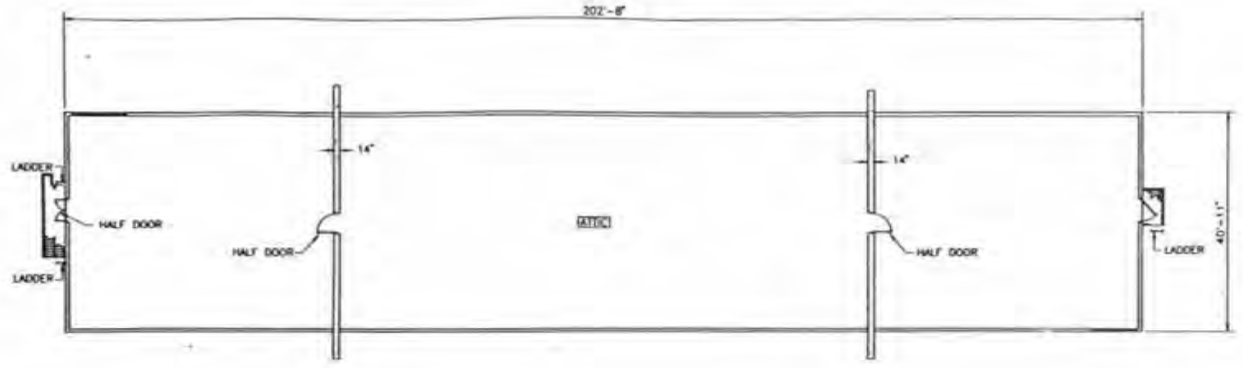
GROSS SQUARE FOOTAGE (BUILDING) = 27,039

LEGEND

COLUMNS
CONCRETE
CONCRETE BLOCK

NOTES

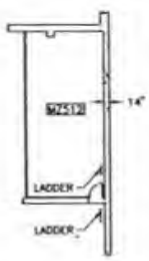
1. ALL EXTERIOR WALLS ARE 8" THICK UNLESS OTHERWISE NOTED.
2. ALL INTERIOR WALLS ARE 2" THICK UNLESS OTHERWISE NOTED.
3. ROOM NET SQUARE FOOTAGE IS COMPUTED BY MEASURING FROM THE INSIDE FACE OF EXTERIOR WALLS TO THE CENTERLINE OF ALL OTHER WALLS. AREAS SHOWN ARE ROUNDED TO THE NEAREST SQUARE FOOT.
4. GROSS SQUARE FOOTAGE IS EQUAL TO ALL FLOOR AREA (INCLUDING ALL OPENINGS IN FLOOR SLABS) MEASURED TO THE OUTER SURFACES OF EXTERIOR OR ENCLOSING WALLS, AND INCLUDES ALL FLOORS, MEZZANINES, HALLS, VESTIBULES, STAIRWELLS, SERVICE AND EQUIPMENT ROOMS, PENTHOUSES, ENCLOSED PASSAGES AND WALKS, FINISHED USABLE SPACE WITH SLOPING CEILINGS (SUCH AS ATTIC SPACES) HAVING 5 FEET OR MORE HEADROOM, AND APPENDED COVERED SHIPPING OR RECEIVING PLATFORMS AT TRUCK OR RAILROAD CAR HEIGHT. ALSO INCLUDED IN GROSS FLOOR AREA, BUT CALCULATED ON ONE-HALF OF ACTUAL FLOOR AREA, ARE COVERED OPEN PORCHES, PASSAGES AND WALKS, WITH APPENDED UNCOVERED RECEIVING AND SHIPPING PLATFORMS AT TRUCK AND RAILROAD HEIGHT.
5. DIMENSIONS SHOWN ARE ROUNDED TO THE NEAREST INCH.



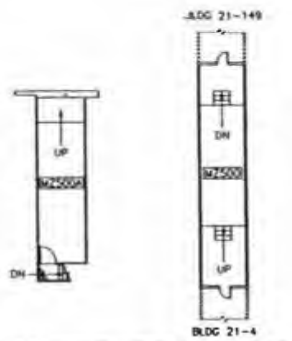
ATTIC ABOVE RM 501
SCALE: 3/32" = 1'-0"



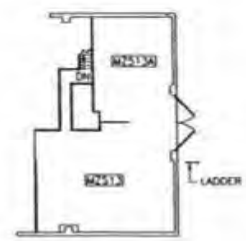
MEZZANINE ABOVE RM 505
SCALE: 3/32" = 1'-0"



MEZZANINE ABOVE RM 512
SCALE: 3/32" = 1'-0"



MEZZANINE ABOVE RM 500
SCALE: 3/32" = 1'-0"



MEZZANINE ABOVE RM 513 & 513A
SCALE: 3/32" = 1'-0"

ENG-AB 286 (sheet 3 of 3)
Laboratory Building
Architectural- Mezzanine and Attic Floor Plan
As Built Record Floor Plan
July 20, 1994

12 9 6 3 0 12 24 48
GRAPHIC SCALE

N

FIELD VERIFIED 05-24-94

NO	DATE	CLASS REV	DESCRIPTION	DWN	VER	CHKD	REL	SUB	REC	APP

JOHNSON CONTROLS WORLD SERVICES INC.

AS-BUILT RECORD FLOOR PLAN
LABORATORY BUILDING
ARCH: MEZZANINE AND ATTIC FLOOR PLAN

DRAWN J. MARTINEZ
VERIFIED
CHECKED
RELEASED
DATE 07-20-94

BLDG 05 TA-21

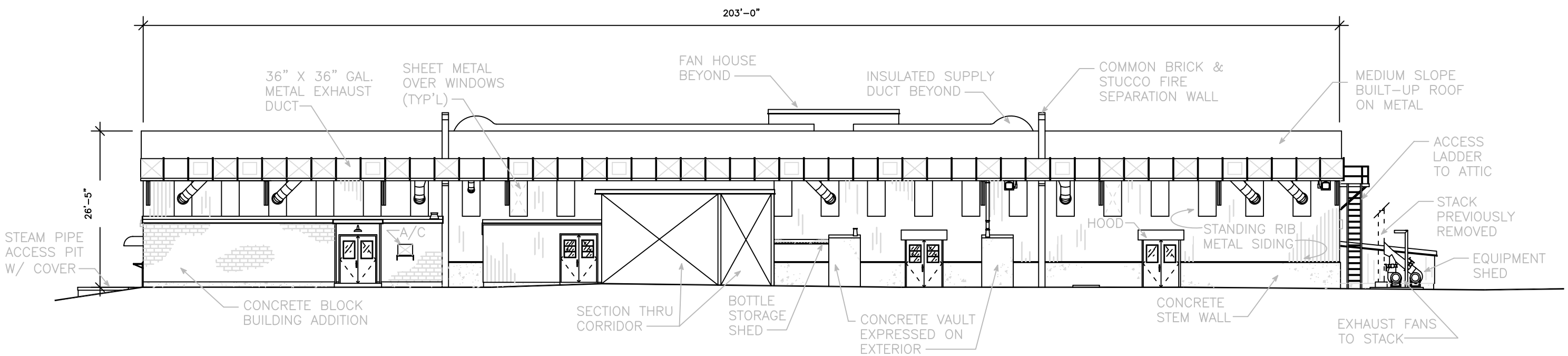
SUBMITTED JERRY FORTE
RECOMMENDED FRED THOMPSON
APPROVED FRED THOMPSON

Los Alamos — Los Alamos National Laboratory, Los Alamos, New Mexico 87545

SHEET 3 OF 3

CLASSIFICATION U REVIEWER T. GUSDORF DATE 10-26-94

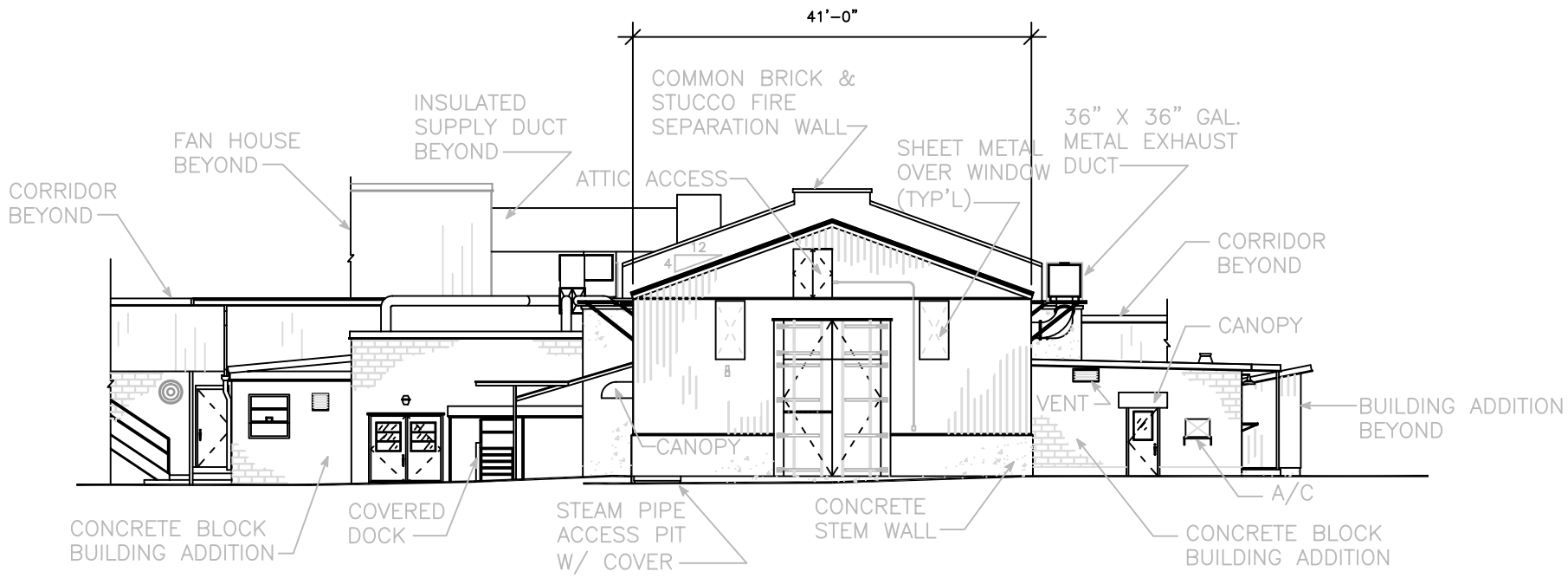
PROJECT ID 7556 DRAWING NO. AB286 REV



WEST ELEVATION

SCALE: 1/8"=1'–0" 4' 2' 0 4' 8' 12'

1 / A–1



NORTH ELEVATION

SCALE: 1/8"=1'–0" 4' 2' 0 4' 8' 12'

2 / A–1

COLD WAR ERA BUILDINGS
HISTORIC CONTEXT

DRAWN	K. HONIG
DESIGN	——
CHECKED	K. TOWERY
DATE	SEP 06

TA–21–5 DP–SITE

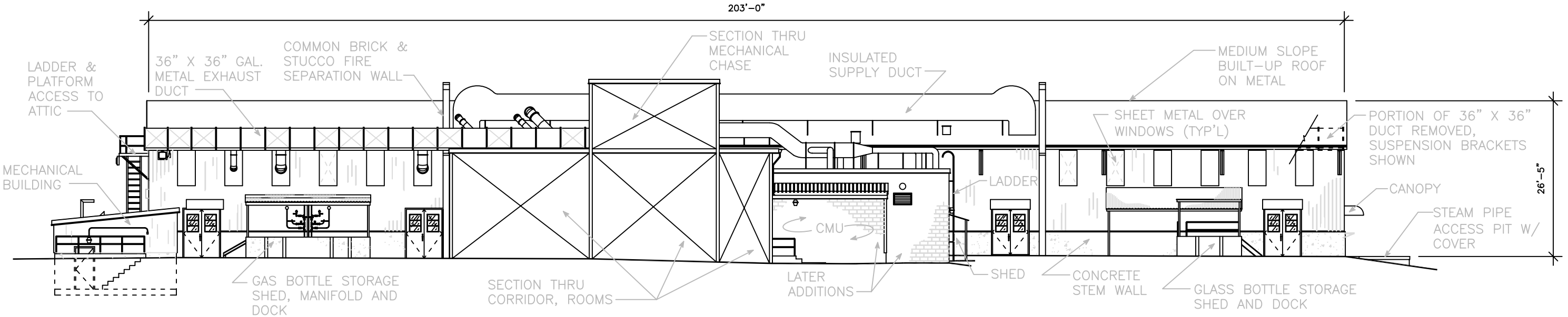
SUBMITTED | APPROVED FOR RELEASE

Los Alamos NATIONAL LABORATORY
PO Box 1663
Los Alamos, New Mexico 87545

SHEET A–1

1 OF 2

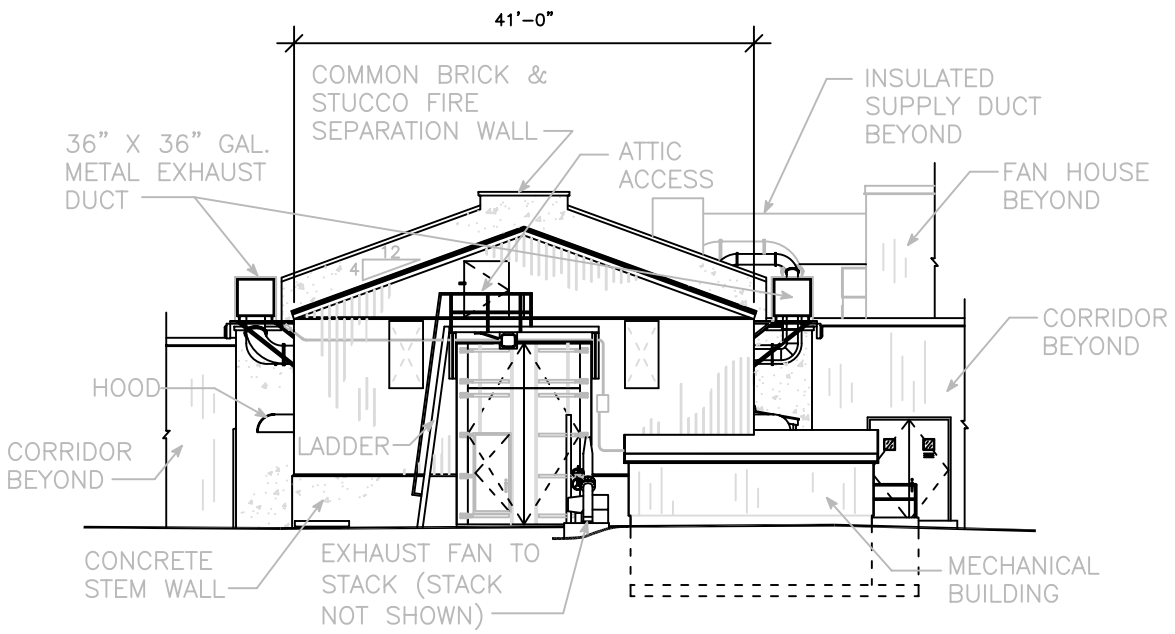
CLASSIFICATION | REVIEWER | DATE



EAST ELEVATION

SCALE: 1/8"=1'–0" 4' 2' 0 4' 8' 12'

1 / A–2



SOUTH ELEVATION

SCALE: 1/8"=1'–0" 4' 2' 0 4' 8' 12'

2 / A–2

COLD WAR ERA BUILDINGS
HISTORIC CONTEXT

DRAWN	K. HONIG
DESIGN	——
CHECKED	K. TOWERY
DATE	SEP 06

TA–21–5 DP–SITE

SUBMITTED | APPROVED FOR RELEASE

Los Alamos NATIONAL LABORATORY
PO Box 1663
Los Alamos, New Mexico 87545

SHEET A–2

2 OF 2

CLASSIFICATION | REVIEWER | DATE

NEW MEXICO HISTORIC BUILDING INVENTORY FORM

building threatened? **yes**	surveyed date **11/24/98** by **K. L. M. Garcia**	County **Los Alamos**	ID no. **TA-21-31**
field map number **LANL Orthotopo Sheet 8**	UTM reference: easting **384588** northing **3970985** zone **13**		
location description **Technical Area (TA) 21, DP Site**	city/town **Los Alamos** land grant/reservation **n/a**		
building name **TA-21-31,** Original name **DP-31 (Cold Work Shop)**	legal description **USGS Guaje Mountain 7.5 Series** tnsp **19N** range **6E** sec **14** **NW¼ NE¼ SW¼**		

film roll by nos. **digital photos IT Corporation**	Negative nos. **digital photos on file with ESH-20 by building number**	location of neg. **LANL, ESH-20**	date of construction _____ estimate **5/15/1948 to 12/1/1948** actual source **Facility & Waste Operations Division Facility Data Services Group (FWO-FDS) records (LANL).**

Style	Foundation material	Use	Condition
Concrete building with one story and a basement. (see below for more information)	**Concrete slab** Wall material/surface **Concrete covered with stucco.**	Present residential 4 other **Maintenance shop used by Johnson Controls of Northern New Mexico (one of the Laboratory's contractors)** historic residential 4 other **A cold work shop** (**a maintenance shop), an electronics buildings and a maintenance work shop and crafts building.**	___ excellent ___fair to **X** good _____deteriorating

degree of remodeling	Surroundings	Relationship to surroundings	district potential
___minor ___ moderate **X** major describe: **Roof tresses were repaired in 1950. In 1962 the wooden retaining wall on the north side of the building was replaced with a metal one and the western end of the building, that was originally open, was enclosed. A small interior room was created between 1948 and 1962. A restroom was added in 1978. Between 1962 and 1989 the basement part of the building was completely enclosed and another small room on the ground floor was created. In 1994 half walls were constructed in the southeastern corner of the building.**	**Developed Laboratory Technical Area 21**	**X** similar ___not similar	___ yes **X** no

Significance **X** Eligible ___ of interest ___ none if not eligible, why? **This building has always served as a variety of maintenance shops for TA-21, since its construction.**	associated buildings? **X** yes what type? **Other maintenance buildings and laboratory buildings** if inventoried, list ID nos. **TA-21-30, Paint Shop, and the rest of TA-21**	Photos and plan drawings are on following pages **ENG-C 2392 (sheet 1 of 5)** **Cold Work Shop, TA-21** **Plot Plan** **As Built Drwg 3-31-49** **October 31, 1947** **ENG-C 2393 (sheet 2 of 5)** **Cold Work Shop, TA-21** **Structural – Plans & Details** **As Built Drwg 3-31-49** **October 31, 1947** **ENG-C 2395 (sheet 3 of 5)** **Cold Work Shop, TA-21** **Architectural – Plan, Elevations, & Details** **As Built Drwg 3-31-49** **October 31, 1947** **ENG-C 334** **Building DPW-31, TA-21** **Grading & Paving** **April 10, 1949** **ENG-SK 5333** **Bldg DP-31, TA-21 DP Site Floor Plan** **May 28, 1962** **ENG-C 43463 (sheet 1 of 5)** **Bldg. 31, TA-21** **Restroom Addition** **Plan Section & Detail** **May 24, 1978** **ENG-R 2939 (sheet 1 of 2)** **Electronics Building** **Arch: Record Drawing Floor Plan - Basement Floor Plan** **July 27, 1989** **ENG-R 3383 (sheet 2 of 2)** **Electronics Building** **Arch: Record Drawing Floor Plan - First Floor Plan** **July 27, 1989** **ENG-AB 221** **Maintenance, Workshop & Craft Bldg** **As-Built Record Floor Plan** **Arch: Basement and First Floor Plans** **January 11, 1994**

		Photos and plan drawings cont.: **TA-21-31** **Sheet A-1** **Cold Work Shop** **Elevations** **August 15, 2005** **TA-21-31** **Sheet A-2** **Cold Work Shop** **Elevations** **August 15, 2005** size: **8,049 total rm net ft^2**

Architectural features: **TA-21-31 is rectangular building of approximately 8,050 sq ft. with a slightly sloping (south to north) flat roof that overhangs the perimeter of the building. The roof is a multi-ply composite roof with gravel and a sheet metal flashing around the edge. The most interesting feature of this building is the wood truss overhang around the perimeter of the building. There are exposed wood trusses in the interior and along the exterior south roof elevation. The dock on the south side of the building is protected by an extension of the wood truss roof system which is braced to the south wall. Underneath the overhang are a series of exterior lights with lampshades.**

All of the building windows except four are the same sized metal-framed, awning-type windows with eight individual panes of glass. The 4 center panes tilt open. These windows are only on the south and north elevations of the building.

All of the doors are metal except for a set of large wooden double doors and a single pedestrian door on western end of the south elevation and a set of half sized double doors on the southern end of the west elevation.

On the front (south) elevation only the ground floor level of the building is visible. There is a dock with steps along most of the length of the building on this elevation, except at the western end. At the western end of the south elevation there is a set of large wooden double doors. They are positioned so that trucks can backup directly to the building for loading and unloading of equipment and/or supplies. To the east of the double doors there is a wooden pedestrian door that has a wooden ladder attached to the building leading up from the ground level to the door. There are eleven awning-type windows described above on this elevation. There is also one small metal-framed, awning window with two panes of glass, to the west of two single metal pedestrian doors which are located towards the center of the elevation. Both single doors have a window at the top with 6 individual glass panes. Further east there are 4 sets of double pedestrian doors, each with windows that have 6 individual panes of glass. Above each set of double doors there are four-paned fixed windows.

The west elevation of the building at the basement level has one set of half-sized wooden double doors. At the ground floor level there is one sash-type window, six over six.

Comments: Associated Historic Theme: Plutonium Processing at DP West (1945-1977)

Property Type: **Support Building**

Contamination History: **None**

Integrity: **Good**

Eligibility: **Eligible under A and C**

On the north elevation the basement wall is exposed and there is a dock with a metal retaining wall along its length. Three sets of double doors and two single pedestrian doors lead into the building at the basement level. One of the single pedestrian doors has louvers over the entire surface. At the window level of the ground floor there are 15 awning-type windows described above. There is also a sash-type window, six over six, at the western end. **The east elevation has a dock, steps leading up to the dock and one sash-type window, four over four.**	



TA-21-31 South and East Elevations



TA-21-31 North and West Elevations

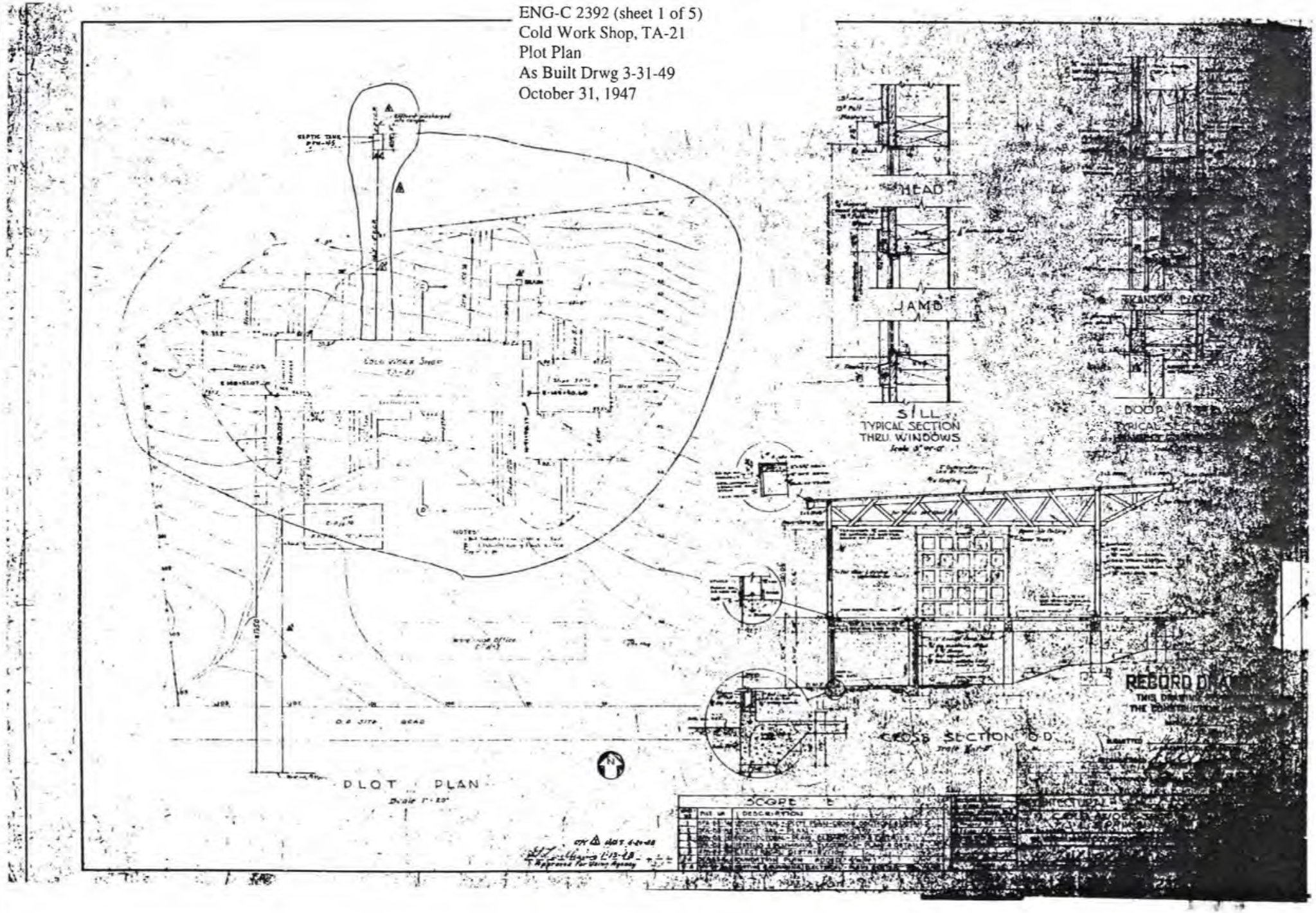


TA-21-31 West Elevation

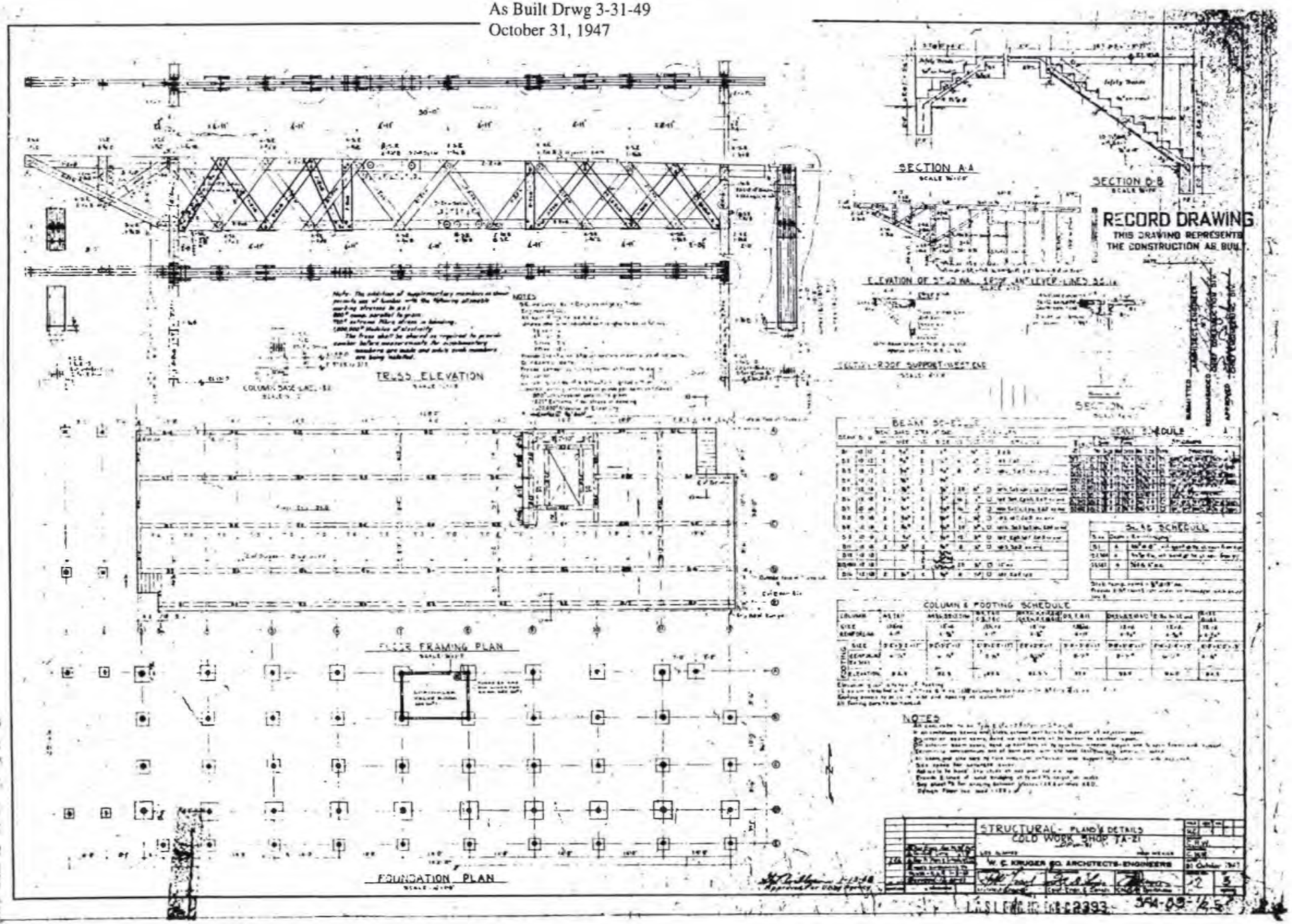


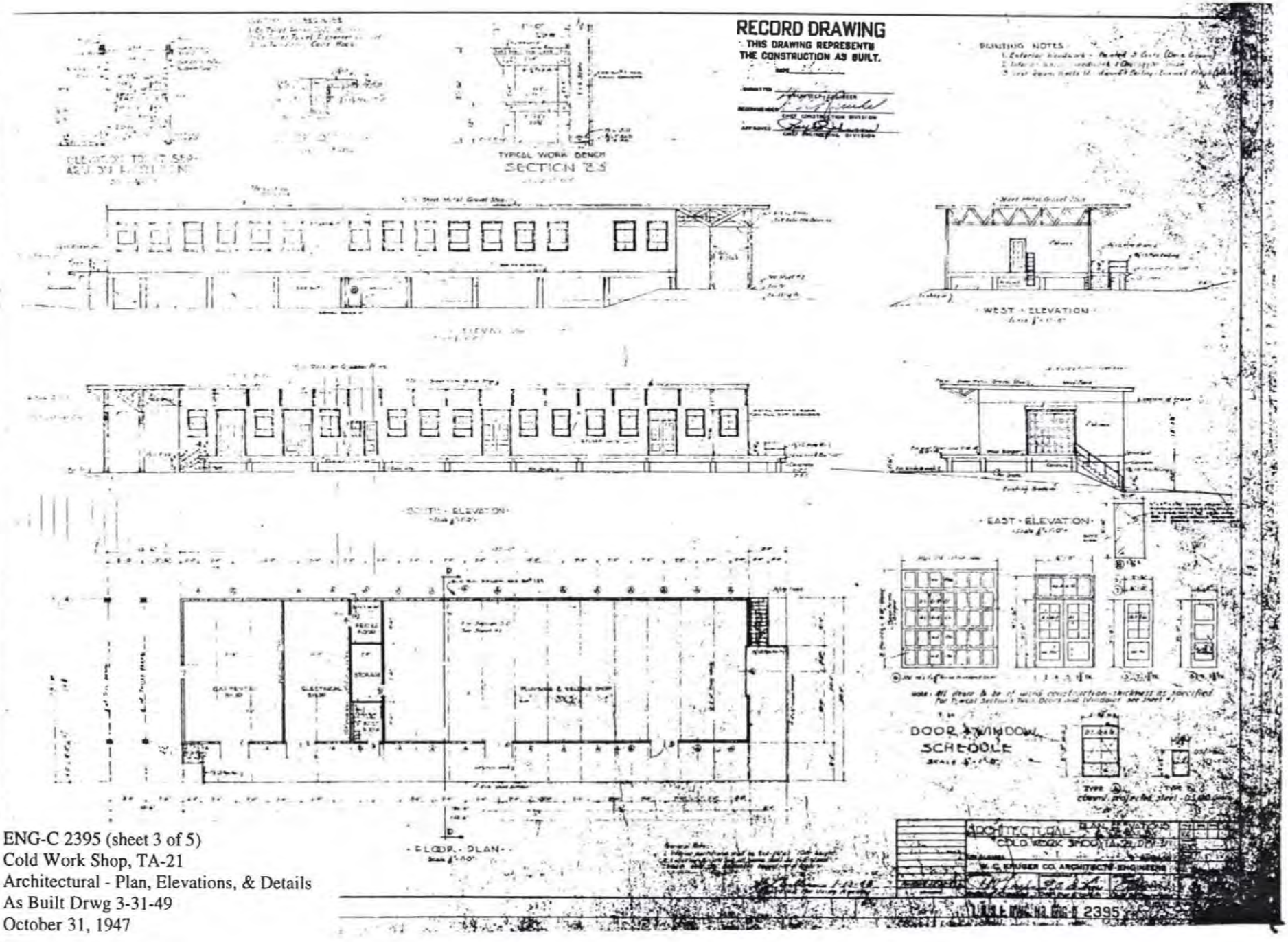
TA-21-31 North Elevation

ENG-C 2392 (sheet 1 of 5)
Cold Work Shop, TA-21
Plot Plan
As Built Drwg 3-31-49
October 31, 1947



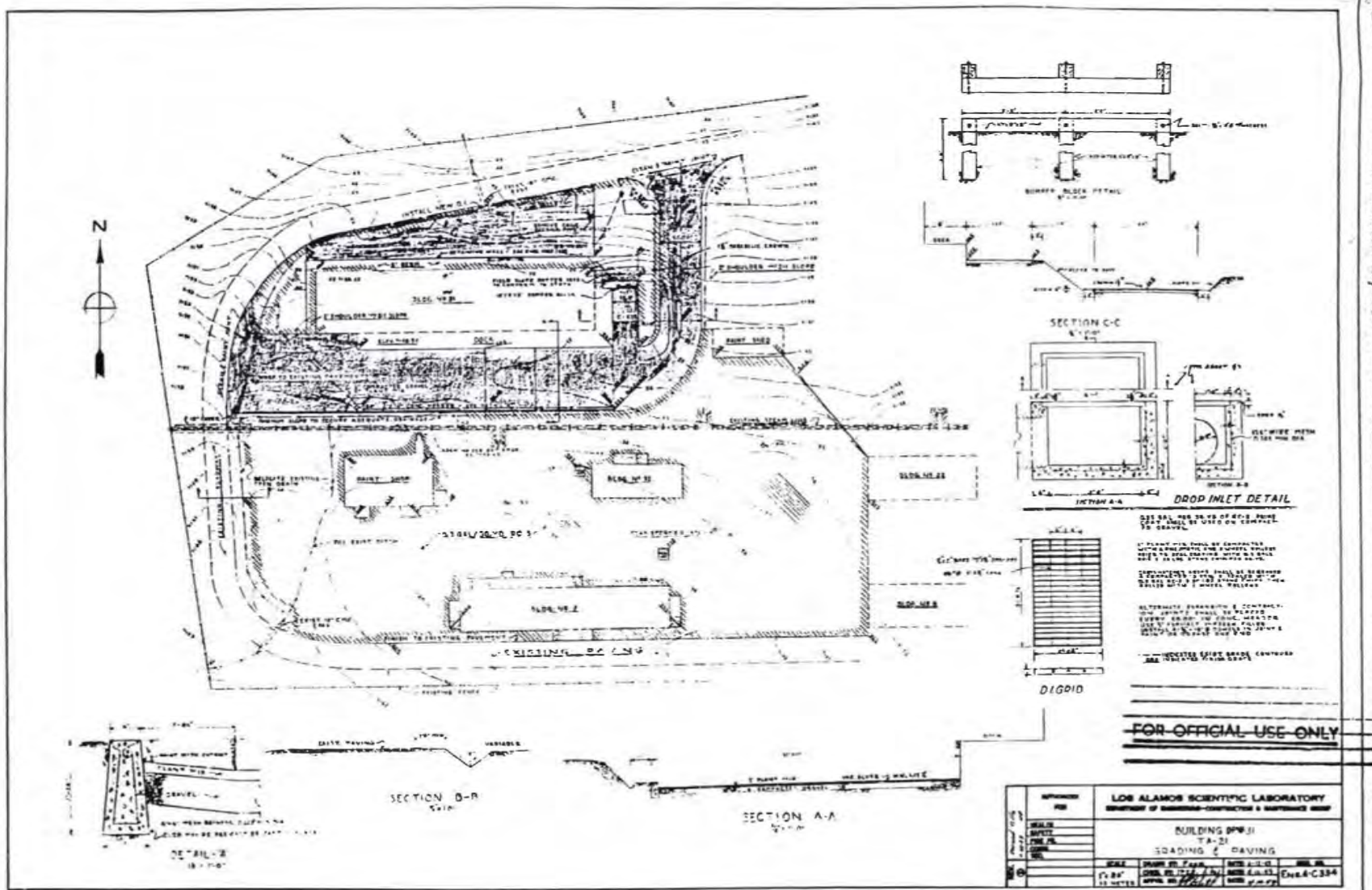
ENG-C 2393 (sheet 2 of 5)
Cold Work Shop, TA-21
Structural - Plans & Details
As Built Drwg 3-31-49
October 31, 1947





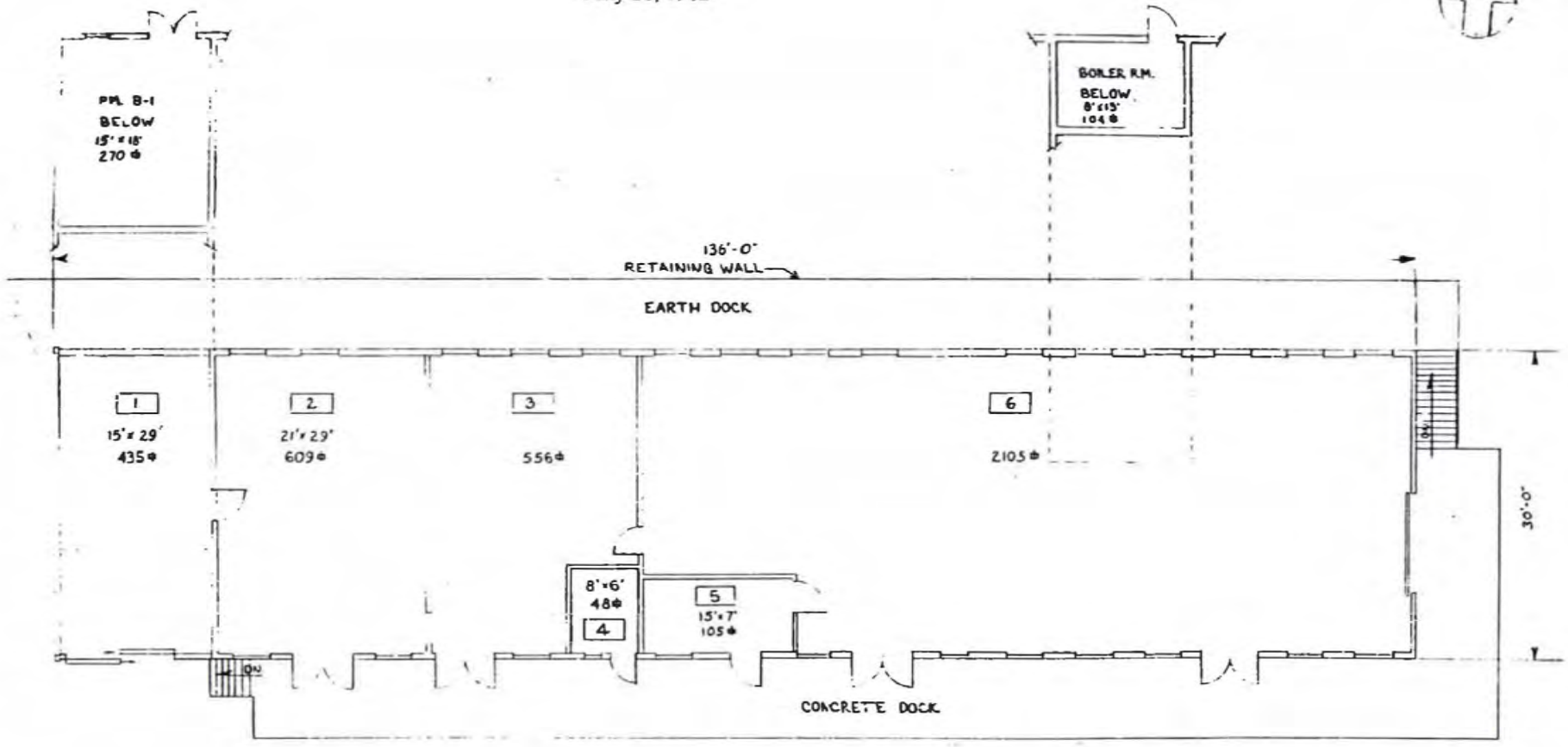
ENG-C 2395 (sheet 3 of 5)
Cold Work Shop, TA-21
Architectural - Plan, Elevations, & Details
As Built Drwg 3-31-49
October 31, 1947

ENG-C 334
Building DPW-31, TA 21
Grading & Paving
April 10, 1949



VERIFIED UNCLASSIFIED
LANL Classification Group

ENG-SK 5333
Bldg DP-31, TA-21 DP Site
Floor Plan
May 28, 1962



VOID
SUPERSEDED BY
ENG R-2939
5/6/63

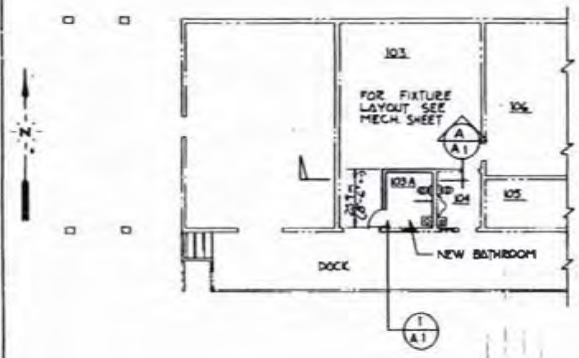
REV. 1 REDRAWN TO STATUS OF 6-62 W.S.Y.

LOS ALAMOS SCIENTIFIC LABORATORY
ENGINEERING DEPARTMENT
UNIVERSITY OF CALIFORNIA — LOS ALAMOS, NEW MEXICO

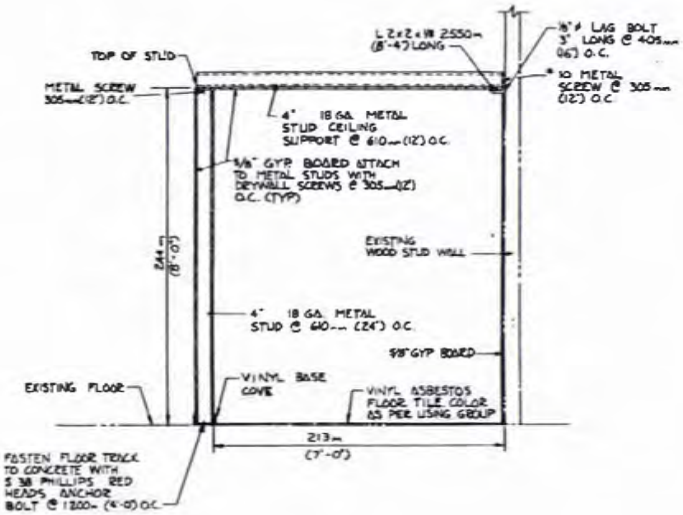
FLOOR PLAN
BLDG. DP-31
TA-21 DP-SITE

APPROVALS: ENG. GROUP: 3	DESIGN: BYERS	DATE 6/28/62	SCALE 3/32" = 1'-0"
DIVISION:	DESIGNER: YOUNG	SHEET 1 OF 1	SKETCH NO. ENG. 5333
ENG. DEPT. OFFICE:	PROJ. ENG.		

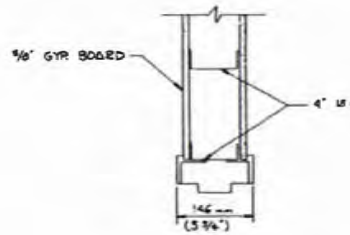
B. A. NO. J. O. NO. LAB. JOB NO.



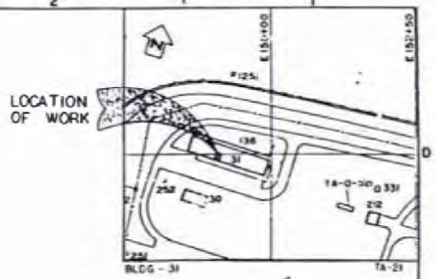
PARTIAL FLOOR PLAN
SCALE 1/8"=1'-0"



SECTION A / A1
SCALE 3/4"=1'-0"



JAMB DETAIL 1 / A1
(TYP OF HEAD)
NO SCALE



LOCATION PLAN

GENERAL NOTES:

1. DO NOT SCALE DRAWINGS FOR CONSTRUCTION DIMENSIONS.
2. FIELD VERIFY DIMENSIONS PRIOR TO SHOP FABRICATION.
3. REPAIR ALL AREAS DAMAGE DURING CONSTRUCTION TO MATCH EXISTING ADJACENT AREAS.
4. KEEP WORK SITE IN AN ORDERLY CONDITION AND AT PROJECT COMPLETION REMOVE ALL WASTE, LEAVE WORK SITE IN A CONDITION ACCEPTABLE TO THE ENG-1 INSPECTOR.
5. DISPOSE OF ALL REMOVED MATERIAL AS DIRECTED BY ENG-1, UNLESS NOTED.
6. FURNISHED AND INSTALL A 3'-0" X 7'-0" X 1 3/4" H. M. FLUSH DOOR. REINFORCE TO RECEIVE BUTTS AND MORTISED.
7. DOOR HARDWARE.

   1 1/2 PAIR HINGES 4 1/2BB 1/2, 21A STOCK NO. 2465 59 4545.
   LOCK SET, 21A STOCK NO. 2549 16 0046 (FOR PRIVACY)
   DOOR CLOSER, 21A STOCK NO. 2283 16 0200.
   DOOR STOP AND HOLDER FLOOR TYPE, 21A STOCK NO. 2802 25 0350.
8. PAINTING.
   A. PAINT ALL INTERIOR WALLS(EXIST. WALL INCLUDED) AND CEILING AS FOLLOWS.
      PRIMER, PPG QUICK DRYING EMULISON SEALER 6-2, 1 COAT, MMF 3.6 MILS.
      FINISH, SPEED HIDE LATEX INTERIOR, 2 COATS SATINHIDE LATEX LO-LUSTER ENAMEL, 88 LINE SERIES, WHITE.
   B. PAINT EXTERIOR OF NEW WALLS SAME AS INTERIOR, COLOR TO BE SELECTED BY USING GROUP.
   C. METAL DOORS.
      PRIMER, PPG-6-700 REG, MMF, 3.6 MILS.
      FINISH, SPEEDHIDE LATEX MMF 3.6 MILS, 2 COATS SEMI-GLOSS ENAMEL. COLOR TO MATCH WALLS.
9. PROVIDE 40—(1-1 1/2") RM NUMBER DECALS, GOLD WITH BLACK BORDER, ON FRAMES ABOVE DOORS. SPRAY WITH CLEAR KRYLON.
10. PAINT GLASS, EXISTING WINDOWS BOTH BATH ROOMS WITH ONE COAT OF SUNPROOF LATEX GLOSS. P.P.G. 70 LINE SERIES.

SI METRIC DRAWING

UNITED STATES
DEPARTMENT OF ENERGY
LOS ALAMOS AREA OFFICE - LOS ALAMOS, NEW MEXICO

RESTROOM ADDITION
PLAN SECTION & DETAIL
BLDG. 31 TA-21

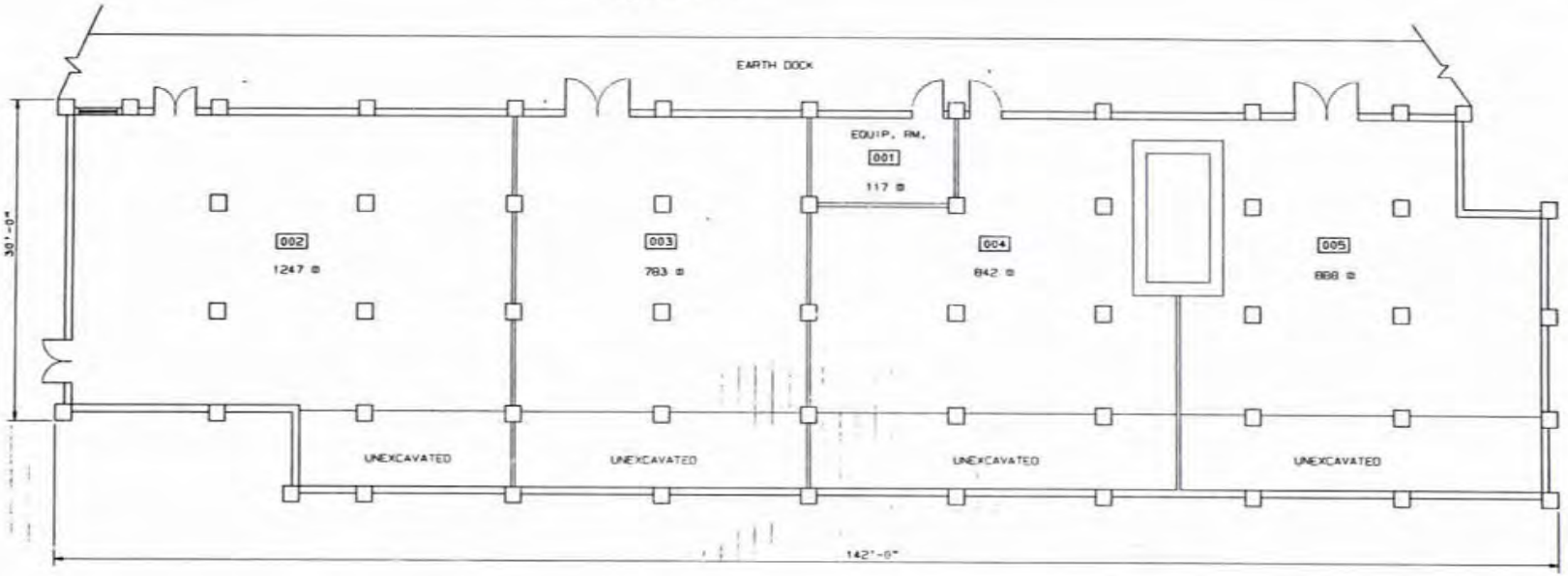
LOS ALAMOS SCIENTIFIC LABORATORY
UNIVERSITY OF CALIFORNIA

A1 1/5

5818 -21 ENG-C 43463

ENG-C 43463 (sheet 1 of 5)
Bldg. 31, TA-21
Restroom Addition
Plan Section & Detail
May 24, 1978

ENG-R 2939 (sheet 1 of 2)
Electronics Building
Arch: Record Drawing Floor Plan -
Basement Floor Plan
July 27, 1989



SCALE: 3/16" = 1'-0"
0 2 4 6 8 10 15 20
GRAPHIC SCALE

TOTAL BASEMENT SQ. FT. = 3877

NO.	DATE	CLASS REV.	REVISIONS							
4			REDRAWN ON CADD	LT		JR				

FACILITIES ENGINEERING DIVISION

ELECTRONICS BUILDING

ARCH: RECORD DRAWING FLOOR PLAN
BASEMENT FLOOR PLAN

BLDG. 31 TA-21

DRAWN L. TIETJEN
DESIGN
CHECKED J. RONQUILLO
RELEASED HB Shute
DATE 7/27/89

SUBMITTED
RECOMMENDED
APPROVED HB Shute

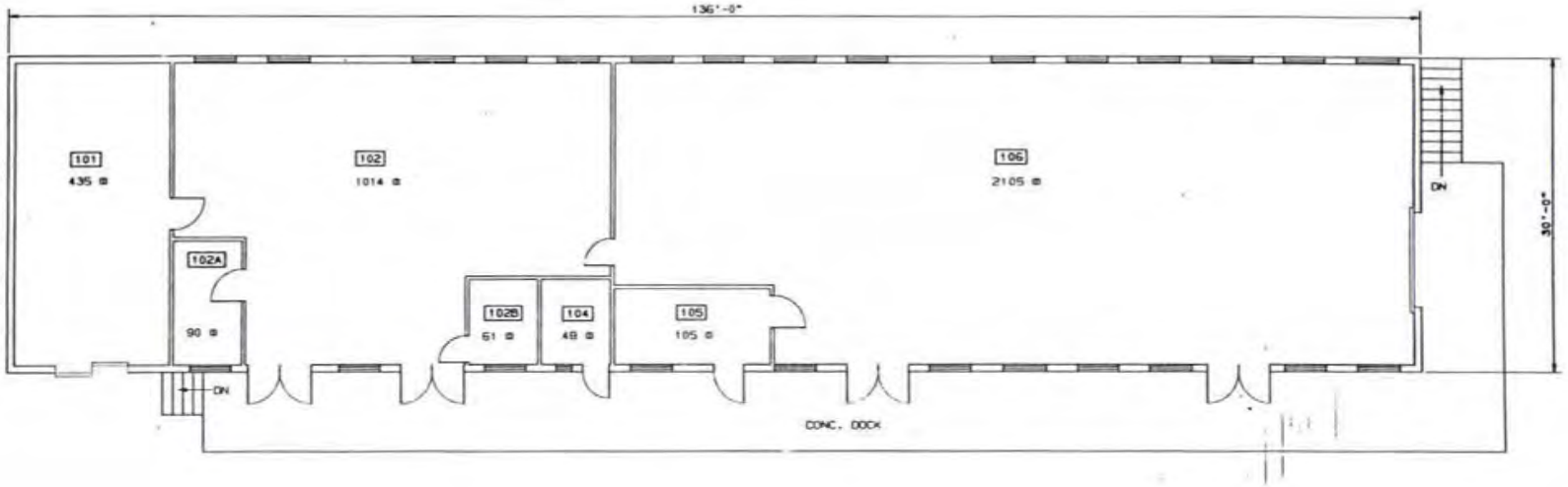
Los Alamos — Los Alamos National Laboratory, Los Alamos, New Mexico 87545

SHEET 1 1/2

CLASSIFICATION U REVIEWER HB Shute DATE 7/27/89

LAB JOB NO.
DRAWING NO. R2939
REV. 4

ENG-R 3383 (sheet 2 of 2)
Electronics Building
Arch: Record Drawing Floor Plan-
First Floor Plan
July 27, 1989



SCALE: 3/16" = 1'-0"
0 2 4 6 8 10 15 20
GRAPHIC SCALE

BASEMENT TOTAL SQ. FT. = 3877
FIRST FLOOR TOTAL SQ. FT. = 3858
TOTAL SQ. FT. = 7735

NO.	DATE	CLASS REV.	REVISIONS	DRN	DES	CHKD	REL	SUB	REC	APP
4			REDRAWN ON CADD	LT		JR				

FACILITIES ENGINEERING DIVISION

ELECTRONICS BUILDING

ARCH: RECORD DRAWING FLOOR PLAN
FIRST FLOOR PLAN

BLDG.31 TA-21

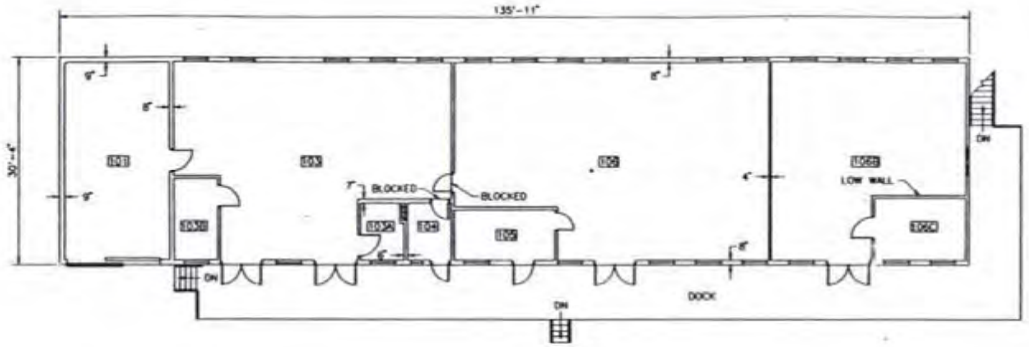
DRAWN L.TIETJEN
DESIGN
CHECKED J. RONQUILLO
RELEASED
DATE 7/27/89
SUBMITTED
RECOMMENDED
APPROVED

Los Alamos — Los Alamos National Laboratory, Los Alamos, New Mexico 87545

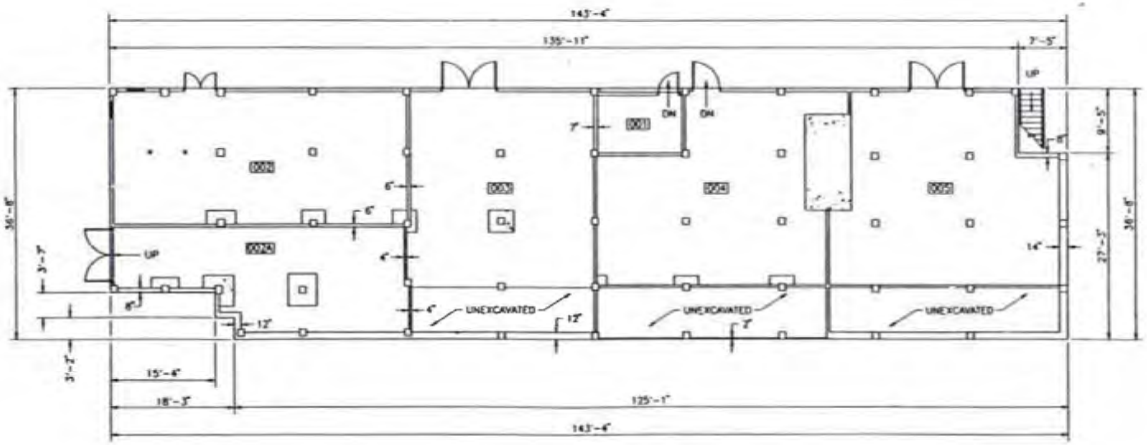
SHEET 2 2/2

CLASSIFICATION U REVIEWER
DATE 7/27/89
LAB JOB NO.
DRAWING NO. R3383
REV. 4

ENG-AB 221
Maintenance, Workshop & Craft Bldg
As-Built Record Floor Plan
Arch: Basement and First Floor Plans
January 11, 1994



FIRST FLOOR PLAN
SCALE: 1/8" = 1'-0"



BASEMENT FLOOR PLAN
SCALE: 1/8" = 1'-0"

8 6 4 2 0 8 16 32
GRAPHIC SCALE

N

ROOM INFORMATION CHART

RM NO	NET SQ FOOTAGE	RM NO	NET SQ FOOTAGE	RM NO	NET SQ FOOTAGE
001	1115	005	899	104	93
002	666	005A	87	105	115
002A	487	101	453	106	1265
003	1139	102	1016	106B	719
004	930	103A	58	106C	130
LOWLEY	4				

TOTAL ROOM NET SQUARE FOOTAGE = 8,049

GROSS SQUARE FOOTAGE = 9,184

LEGEND

- COLUMNS
- CONCRETE
- WINDOW
- WOOD OR METAL STUD
- UTILITY SPACE

NOTES

1. ALL EXTERIOR WALLS ARE 6" THICK UNLESS OTHERWISE NOTED.
2. ALL INTERIOR WALLS ARE 5" THICK UNLESS OTHERWISE NOTED.
3. REFERENCE DRAWINGS ENG-R2939, R3383.
4. ROOM NET SQUARE FOOTAGE IS COMPUTED BY MEASURING FROM THE INSIDE FACE OF EXTERIOR WALLS TO THE CENTERLINE OF ALL OTHER WALLS.
5. GROSS SQUARE FOOTAGE IS EQUAL TO ALL FLOOR AREA (INCLUDING ALL OPENINGS IN FLOOR SLABS) MEASURED TO THE OUTER SURFACES OF EXTERIOR OR ENCLOSING WALLS, AND INCLUDES ALL FLOORS, MEZZANINES, HALLS, VESTIBULES, STAIRWELLS, SERVICE AND EQUIPMENT ROOMS, PENTHOUSES, ENCLOSED PASSAGES AND WALKS, FINISHED USABLE SPACE WITH SLOPING CEILINGS (SUCH AS ATTIC SPACES) HAVING 5 FEET OR MORE HEADROOM, AND APPENDED COVERED SHIPPING OR RECEIVING PLATFORMS AT TRUCK OR RAILROAD CAR HEIGHT. ALSO INCLUDED IN GROSS FLOOR AREA, BUT CALCULATED ON ONE-HALF OF ACTUAL FLOOR AREA, ARE COVERED OPEN PORCHES, PASSAGES AND WALKS, WITH APPENDED UNCOVERED RECEIVING AND SHIPPING PLATFORMS AT TRUCK AND RAILROAD HEIGHT.

NO	DATE	CLASS REV	DESCRIPTION	DRWN	VER	CHKD	REL	SUBS	REL	APP

JOHNSON CONTROLS WORLD SERVICES INC.

AS-BUILT RECORD FLOOR PLAN
MAINTENANCE, WORKSHOP & CRAFT BLDG
ARCH: BASEMENT AND FIRST FLOOR PLANS

DRAWN	L. BRAMER
VERIFIED	
CHECKED	
RELEASED	H. SALAZAR
DATE	01-11-94

BLDG 31 TA-21

SUBMITTED JERRY FORTE RECOMMENDED FRED THOMPSON APPROVED FRED THOMPSON

Los Alamos — Los Alamos National Laboratory, Los Alamos, New Mexico 87545

SHEET 1 OF 1

CLASSIFICATION UC REVIEWER H. SALAZAR DATE 1-12-94

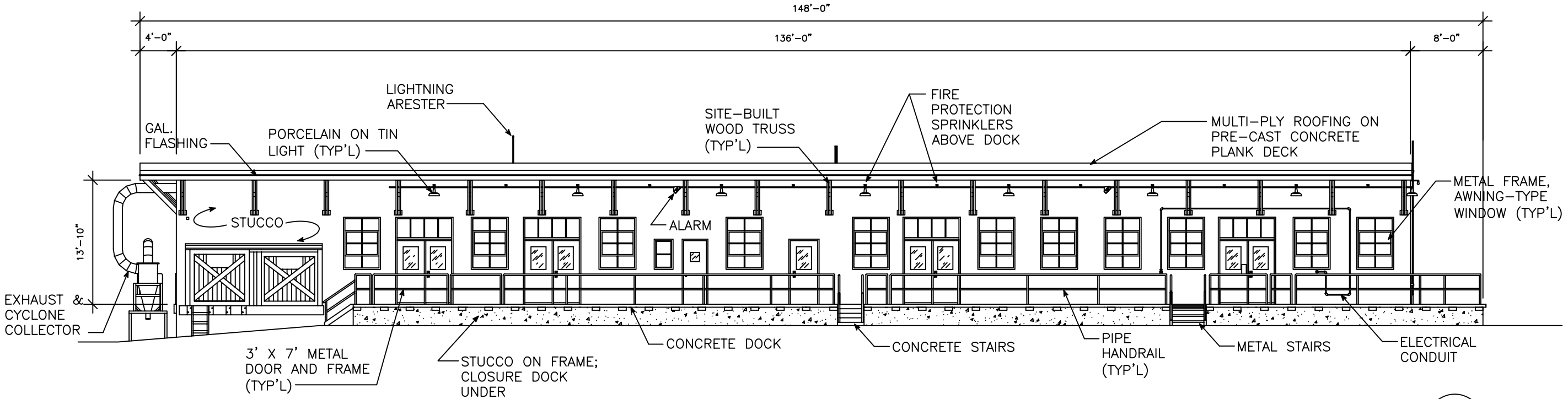
PROJECT ID 7556 DRAWING NO AB221 REV

JOB NO 01-0110

FIELD VERIFIED 12-02-93

D C B A

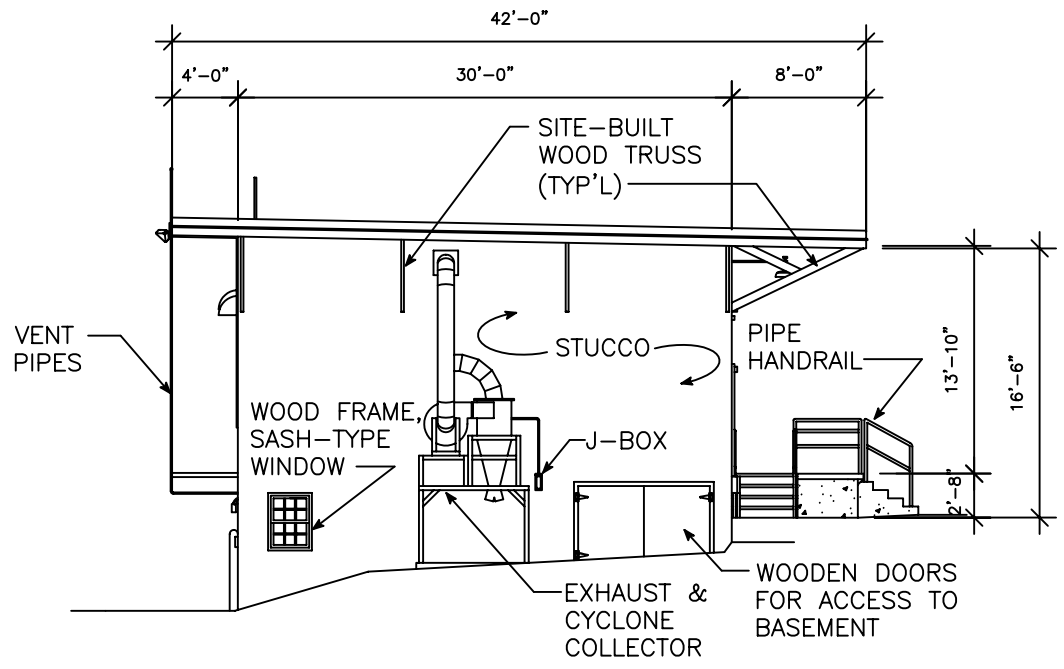
A B C D



SOUTH ELEVATION

SCALE: 3/16"=1'-0 2' 0 2' 4' 6' 8'

1 / A-1



WEST ELEVATION

SCALE: 3/16"=1'-0 2' 0 2' 4' 6' 8'

2 / A-1

COLD WAR ERA BUILDINGS
HISTORIC CONTEXT

TA-21-31 COLD WORK SHOP

DRAWN	K. HONIG
DESIGN	—
CHECKED	K. TOWERY
DATE	AUG 05

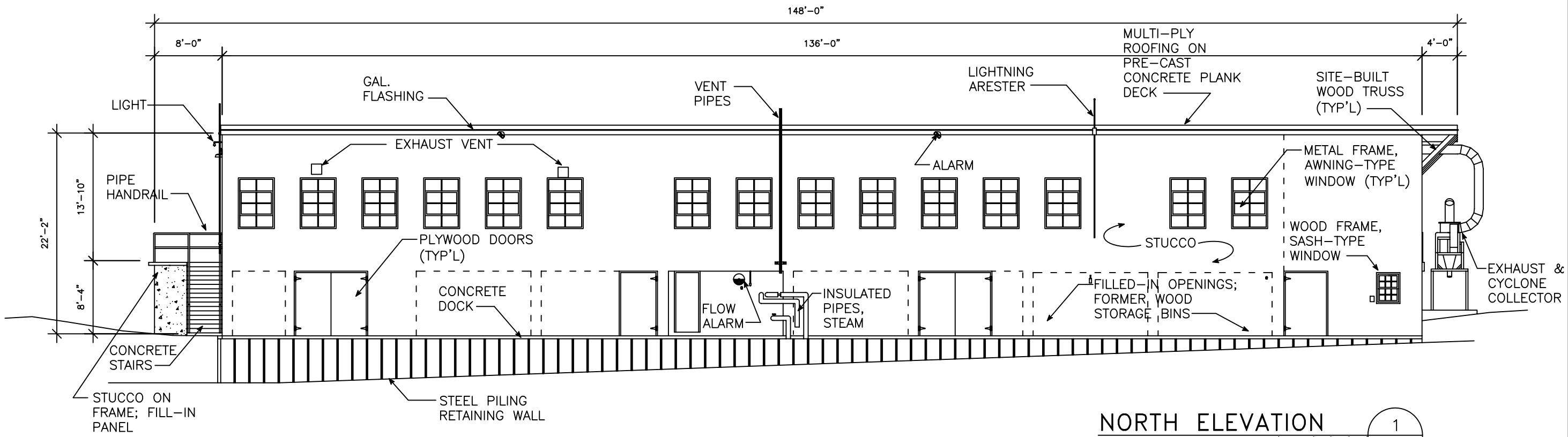
SUBMITTED | APPROVED FOR RELEASE

Los Alamos NATIONAL LABORATORY
PO Box 1663
Los Alamos, New Mexico 87545

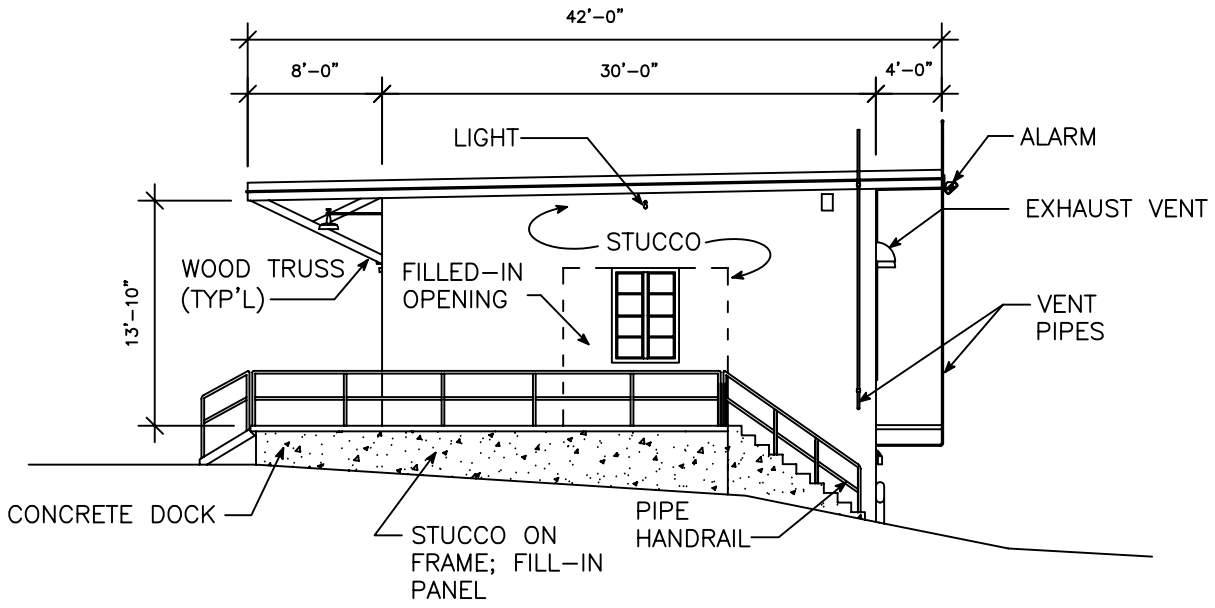
SHEET A-1

1 OF 2

CLASSIFICATION U | REVIEWER | DATE 8/15/05



NORTH ELEVATION (1 / A-2)
SCALE: 3/16"=1'-0



EAST ELEVATION (2 / A-2)
SCALE: 3/16"=1'-0

COLD WAR ERA BUILDINGS HISTORIC CONTEXT	DRAWN: K. HONIG
	DESIGN: —
	CHECKED: K. TOWERY
TA-21-31 COLD WORK SHOP	DATE: AUG 05
SUBMITTED	APPROVED FOR RELEASE
Los Alamos NATIONAL LABORATORY PO Box 1663 Los Alamos, New Mexico 87545	SHEET: A-2
	2 OF 2
CLASSIFICATION U	REVIEWER / DATE 8/15/05

NEW MEXICO HISTORIC BUILDING INVENTORY FORM

bilding threatened? **yes**	surveyed date **11/24/98** by **K. L. M. Garcia**	County **Los Alamos**	ID no. **TA-21-116**
field map **LANL Orthotopo** number **Sheet 8**	UTM reference: easting **384792** northing **3970784** zone **13**		
location description **Technical Area (TA) 21, DP Site**	city/town **Los Alamos** land grant/reservation **n/a**		
building name **TA-21-116,** Original name **DP-116 (Plant Service Building)**	legal description **USGS Guaje Mountain 7.5 Series** tnsp **19N** range **6E** sec **14** **SE¼ NE¼ SW¼**		

film roll by nos. **digital photos by ESH-20 and IT Corporation**	negative nos. **digital photos on file with ESH-20 by building number**	location of neg. **LANL, ESH-20**	date of construction _____ estimate **1950 and 6/21/1957 to 2/14/1958** actual source **Facility & Waste Operations Division Facility Data Services Group (FWO-FDS) records (LANL). This building has two parts. The original portion is connected to corridor TA-21-315 and the 1957/1958 portion which was formerly an airport hanger is also connected to corridor TA-21-315 by its own corridor TA-21-144. The 1957/1958 dates listed above are when it was transferred to TA-21.**

Style	Foundation material	Use	Condition
Utilitarian, original 1950 portion is pre-engineered wood frame with a single door and window. 1957/1958 portion (formerly an airport hanger) is also pre-engineered with a steel frame and nine-paned windows on the east and west sides, pedestrian doors on the east side, a sliding door on the south side and a passageway on the north side. (see below for more information)	**Concrete slab** wall material/surface **The walls of the original portion are plaster covering the wood frame.** **The exterior walls of the 1957/1958 portion are constructed of corrugated aluminum siding with 1 in. Ultralite #75 mth, reinforced asbestos paper. Interior walls are made of masonite.**	Present residential 4 other **abandoned** historic residential 4 other **The original portion housed utility equipment, a restroom, and a decontamination shower.** **The 1957/1958 portion was used as a Plant Service Building for the plutonium facility, audio system equipment storage, conference room, office space, radiation count lab, and general storage.**	_____ excellent **X** fair to **X** good ____Deteriorating

Degree of remodeling
_____minor __X__moderate _____major
describe: **There is no known remodeling conducted on the original portion of this building. The 1957/1958 portion of the building originally was an airport hanger. It was transported to TA-21 during 1957 to 1958. Initially when the building was moved it had four sliding doors on the south side of the building, but in 1957 three of the doors were fixed so that they were no longer functional. In addition to the external alterations made there have also been several modifications done to the building's interior.**

In 1967 a room with three doorways was delineated. Like the tool crib, this room was separated from the other areas by chain link fencing.

In 1983, all interior chain link fencing walls and gates were removed creating a single large room.

Surroundings	Relationship to surroundings	District potential
Developed Laboratory Technical Area 21	__X__similar ____not similar	_____yes __X__no
Significance __X__Eligible ____of interest ____none if not eligible, why?	Associated buildings? _X_ yes what type? **Industrial laboratory type buildings and administrative type buildings** if inventoried, list ID nos. **TA-21-2, -3, -4, -5, -144, -150, and all connecting corridors**	Photos and plan drawings are on following pages **ENG-C 19240 (sheet 1 of 7)** **Plant Services Building** **Location & Plot Plan** **June 19, 1957** **ENG-C 19242 (sheet 3 of 7)** **Plant Services Building** **Floor Plan and Elevations** **June 19, 1957** **ENG-R 4202** **Audio System Equipment Location** **Floor Plan** **August 31, 1967** **ENG-R 2950** **Equipment Warehouse** **Floor Plan** **September 17, 1983** **TA-21-116** **Sheet A-1** **Plutonium Fuel Service and Development Building** **Elevations** **September 2006** **TA-21-116** **Sheet A-2** **Plutonium Fuel Service and Development Building** **Elevations** **September 2006** size: **Approx. 400-500 ft^2 (1950 original portion)**

		1521 ft^2 (1957/1958 portion)
Architectural features: **The original portion of TA-21-116 is approximately 400-500 sq. ft, has a pitched roof and is connected to corridor TA-21-315 on the north side. On the south side of the building there is one pedestrian door and one wood-framed sash window. Also on the south side of the building are stairs leading to a basement area that houses equipment and pipes. There are ground level air vents on the east side of building that are covered by grating and protected by a metal railing.** Architectural features cont.: **The 1957/1958 portion of TA-21-116 is roughly a square building measuring 1521 sq ft with a pitched roof. The building is located south of corridor TA-21-315 and south of corridor TA-21-144 which connects building TA-21-116 to the main plutonium facility.** **On the south side of the building there are four sliding doors. Three of the four doors have been fixed leaving only one in operable condition. There is also a louver in the pediment on this side of the building.** **On the east side of the building there are two metal pedestrian doors located at either end. There is also one metal-framed, awning-type window with nine individual glass panes.** **The northwest corner of the building is connected to corridor TA-21-144 that connects this portion of the building to corridor TA-21-315. There is also a louver located in the pediment of this elevation.** **On the west side of TA-21-116 there are two metal-framed, awning type windows. Each window has nine individual glass panes.** **Today only the original exterior of the 1957/1958 portion of TA-21-116 remains. The chain link fencing that divided the tool crib from the workspace containing work benches, welding stations, and other equipment have been removed.**		Comments: Associated Historic Theme: **Plutonium Processing at DP West (1945-1977)** Property Type: **Support Building** Contamination History: **Plutonium, Uranium, Americium, and Technetium** Comments cont.: Integrity: **Good** Eligibility: **Eligible under A**



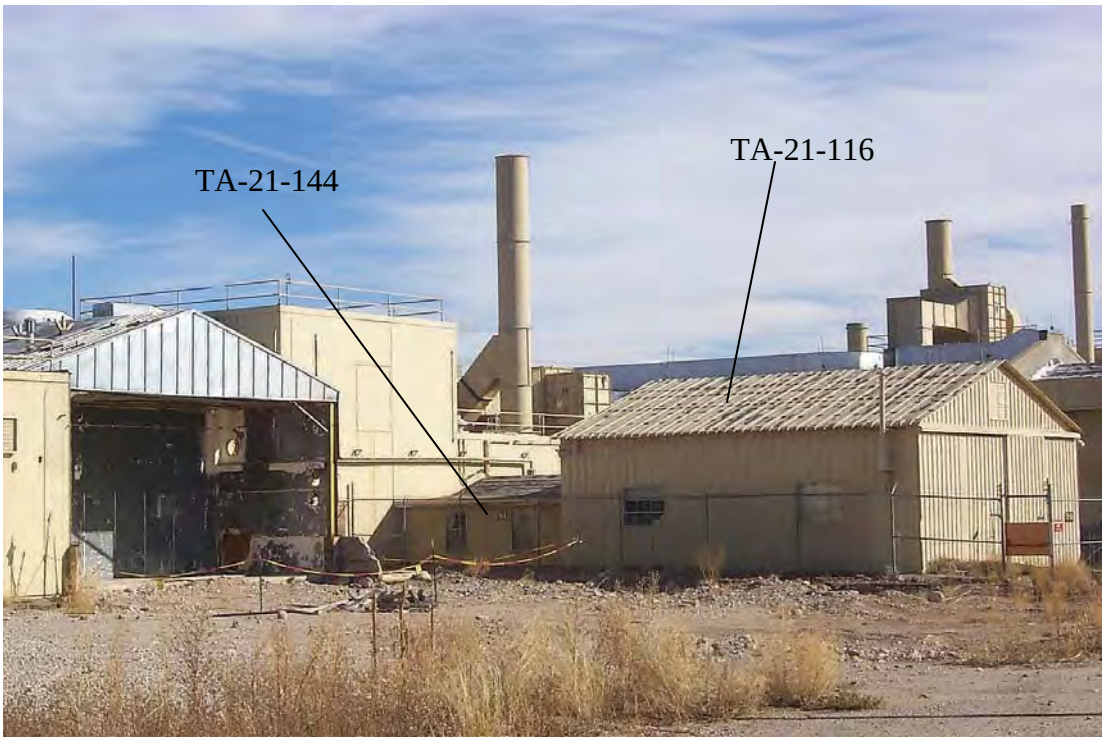
TA-21-116 South and East Elevations of 1950 Portion



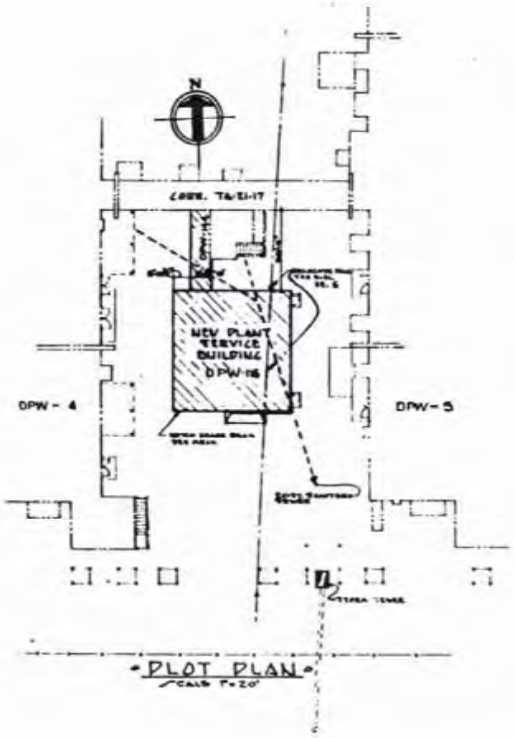
TA-21-116 South Elevation of 1957/1968 Portion

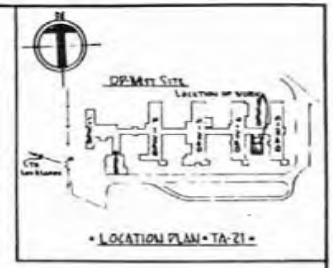


TA-21-116 West and South Elevations of 1957/1958 Portion



TA-21-116 West and South Elevations of 1957/1968 Portion





NOTES:

1. THE AIRPORT HANGAR BUILDING NOW LOCATED AT 1005 AIRPORT ROAD WILL BE RELOCATED TO TA-21-28 AS SHOWN ON DRAWINGS.
2. AFTER REMOVAL OF BUILDING THE SITE AT 1005 AIRPORT ROAD IS TO BE CLEARED OF ALL DEBRIS INCLUDING CONCRETE CURTAIN WALL. DISCONNECT AND CAP EXISTING UTILITIES. REMOVE EXISTING HEATING UNIT TO SALVAGE.
3. CONCRETE TO BE CLASS 'A' MIN. COMPRESSIVE STRENGTH 3000 PSI @ 28 DAYS.
4. ALL EXPOSED STRUCTURAL STEEL TO BE PAINTED 2 COATS OF STD. GREY "TUFTRUST" PRIMER EXCEPT AS NOTED. WALLS, JOINT SCREEN, CONCRETE FLOOR & CURB TO BE PAINTED WITH PLASITE 7100.

TUCH FAIRBANKS ARCHITECTS

NO.	DATE	REVISIONS	BY	CHKD	TRC	PE

AUTHORIZED FOR CONSTRUCTION — HEALTH — SAFETY — FIRE PROT. — ENG.

LOS ALAMOS SCIENTIFIC LABORATORY
ENGINEERING DEPARTMENT
UNIVERSITY OF CALIFORNIA — LOS ALAMOS, NEW MEXICO

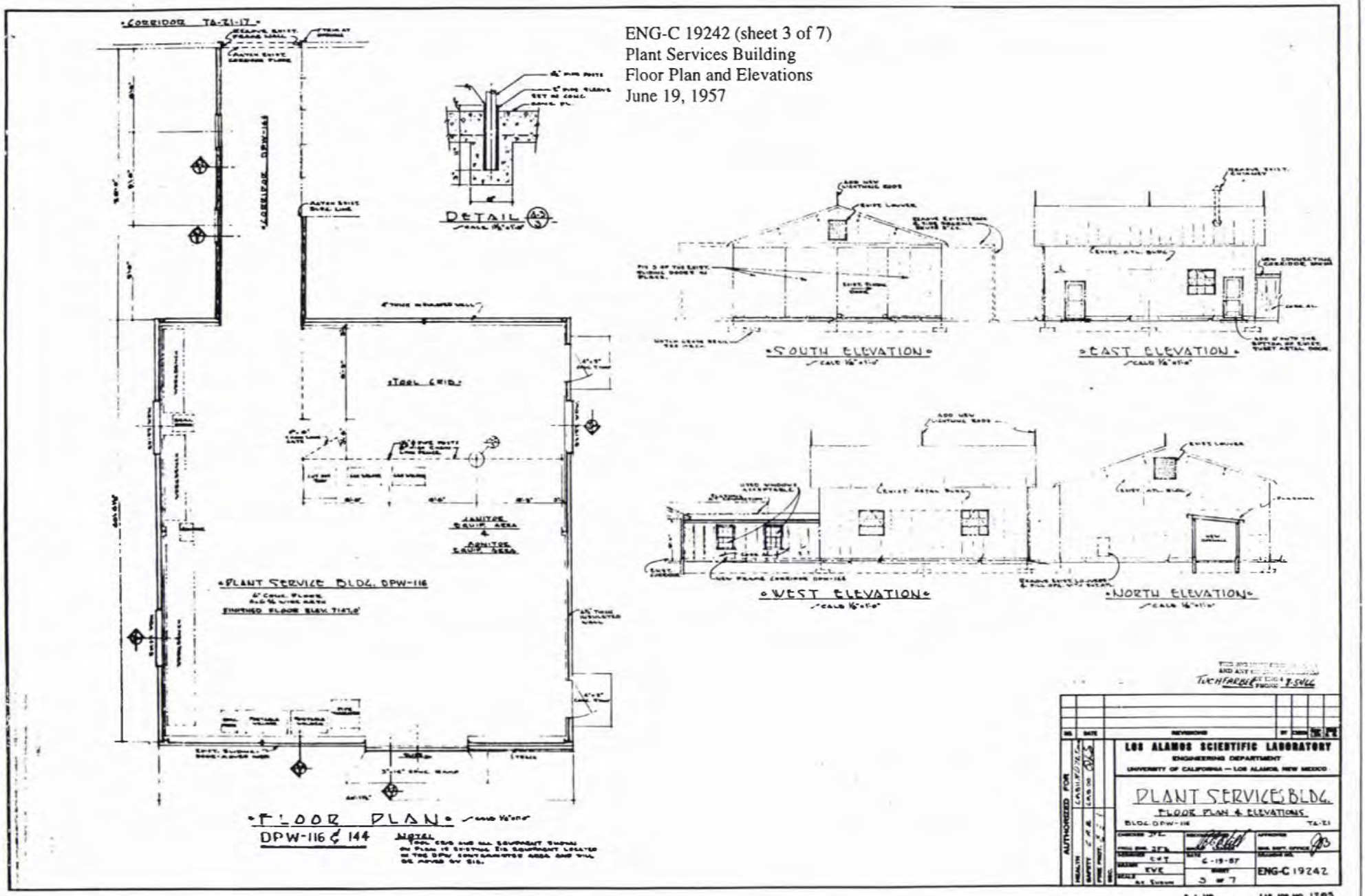
PLANT SERVICES BLDG.
LOCATION & PLOT PLAN
BLDG. DPW-115 TA-21

DESIGNED	CHT	DATE	6-19-57
DRAWN	RVE	SHEET	1 of 7
SCALE	As Shown		ENG-C 19240

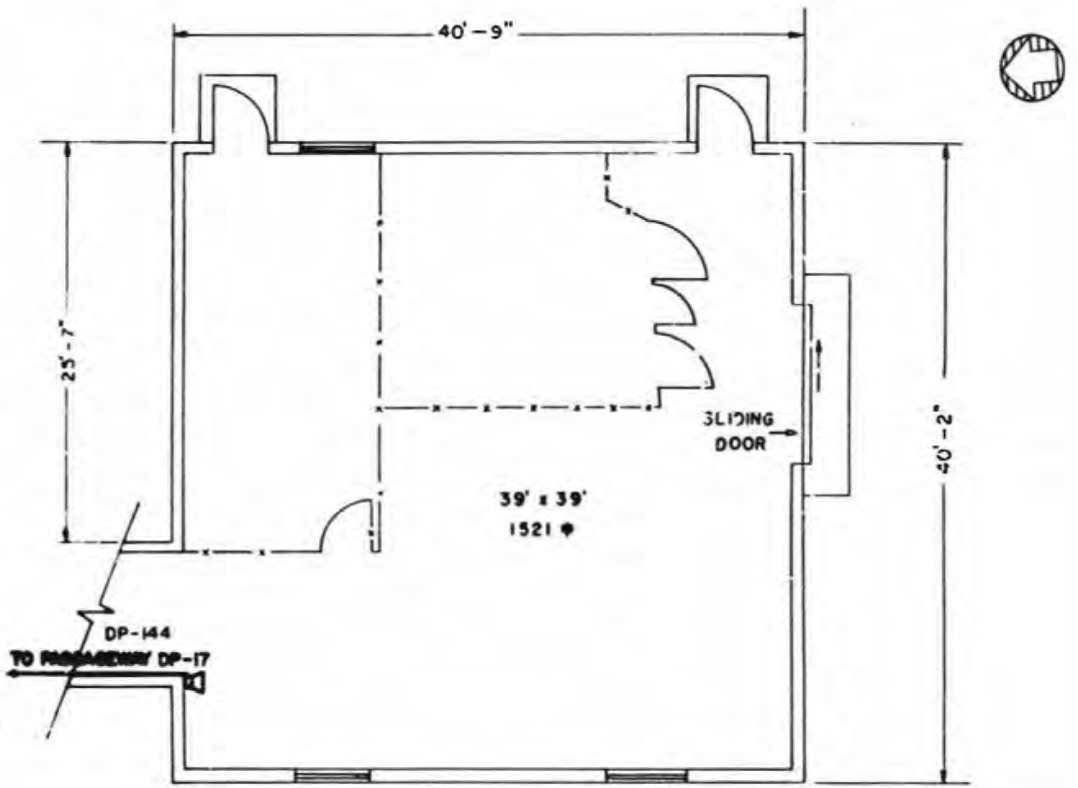
E.A. NO. _____ LAB. JOB NO. 1785

ENG-C 19240 (sheet 1 of 7)
Plant Services Building
Location & Plot Plan
June 19, 1957

ENG-C 19242 (sheet 3 of 7)
Plant Services Building
Floor Plan and Elevations
June 19, 1957



ENG-R 4202
Audio System Equipment
Location
Floor Plan
August 31, 1967



AUTHORIZED FOR	
HEALTH	
SAFETY	
FIRE PROT.	
SEC.	

TOTAL SQ. FT. 1521

LOS ALAMOS SCIENTIFIC LABORATORY
ENGINEERING DEPARTMENT
UNIVERSITY OF CALIFORNIA — LOS ALAMOS, NEW MEXICO

AUDIO SYSTEM EQUIPMENT LOCATION
FLOOR PLAN
BLDG. DP-116 TA-21

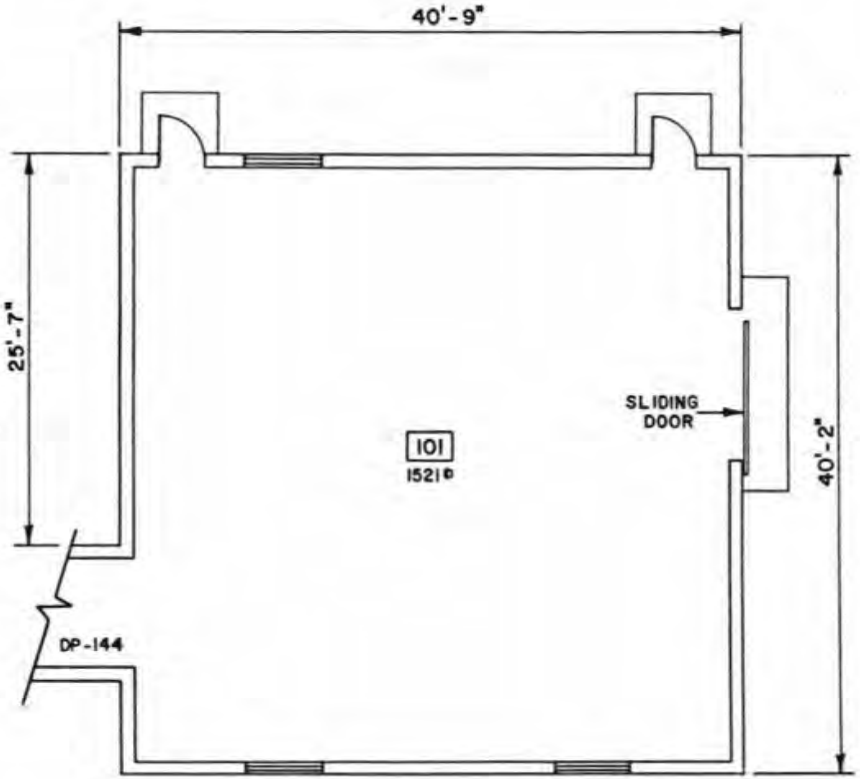
APPROVALS:
ENG. GROUP:
DIVISION:
ENG. DEPT. OFFICE:

DESIGN:
DESIGNER: JONES
PROJ. ENG.: KPK

DATE	SCALE
8/31/67	1/8" = 1'-0"
SHEET	SKETCH NO.
1 OF 1	ENG.- R 4202

H•E LA 2617

INFO SHOWN CURRENT AS OF _____ B A NO _____ J. O. NO. _____ LAB. JOB NO. _____



(1/8" = 1'-0")
0' 2' 4' 6' 8' 10' 20'
GRAPHIC SCALE

TOTAL 1521 ft²

MF

REV.	DATE	REVISION	BY	CKD.	APP.
2	2-3-84	REVISED TO STATUS OF 2-3-84	H&N		
1	9-17-83	REDRAWN & REVISED TO STATUS OF 9-17-83	H&N		

UNIVERSITY OF CALIFORNIA
Los Alamos
Los Alamos National Laboratory
Los Alamos, New Mexico 87545

FACILITIES ENGINEERING DIVISION

EQUIPMENT WAREHOUSE
FLOOR PLAN

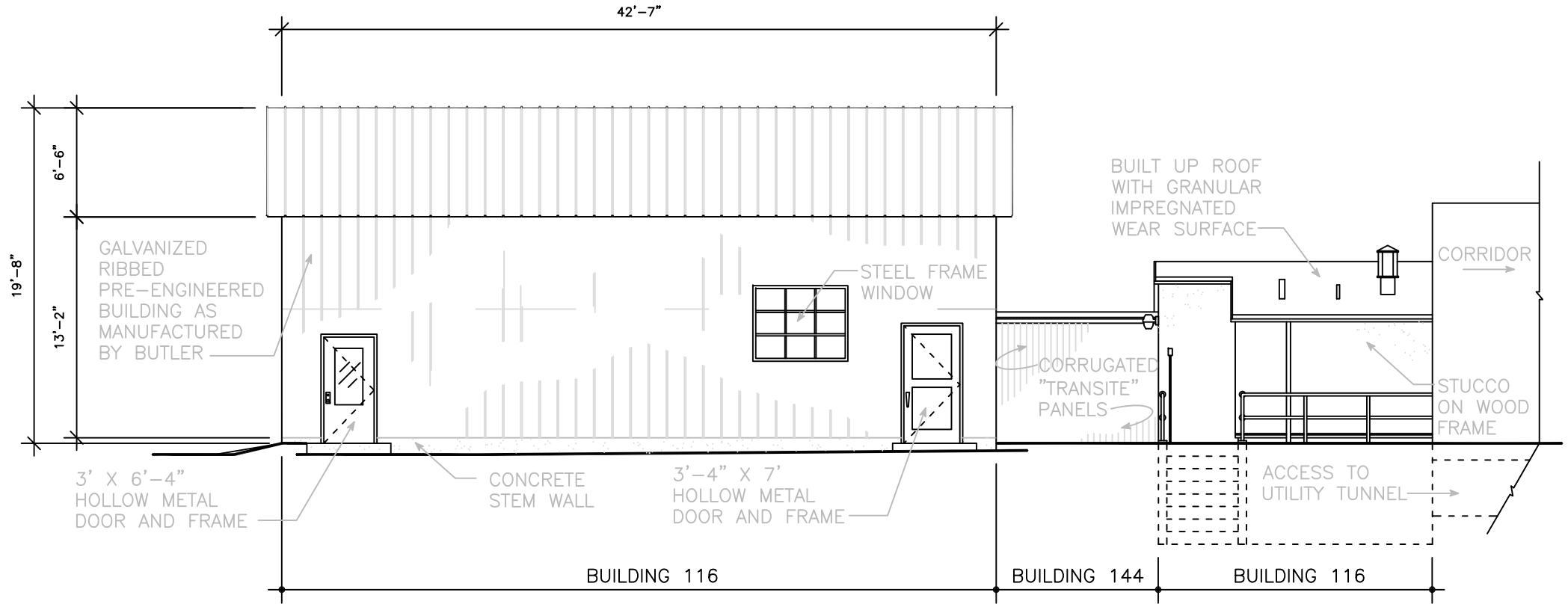
BLDG. DP-116 TA-21

SEC. CLASSIFICATION: CLASS. U
REVIEWER
DATE 5-18-84

SUBMITTED	RECOMMENDED	APPROVED
E. Trujillo		R.H. Roberts
DRAWN: PENNING, H&N	DATE: 9-17-83	SHEET NO.: 1 OF 1
CHECKED: H&N		DRAWING NO.: ENG-R2950

3/30/84

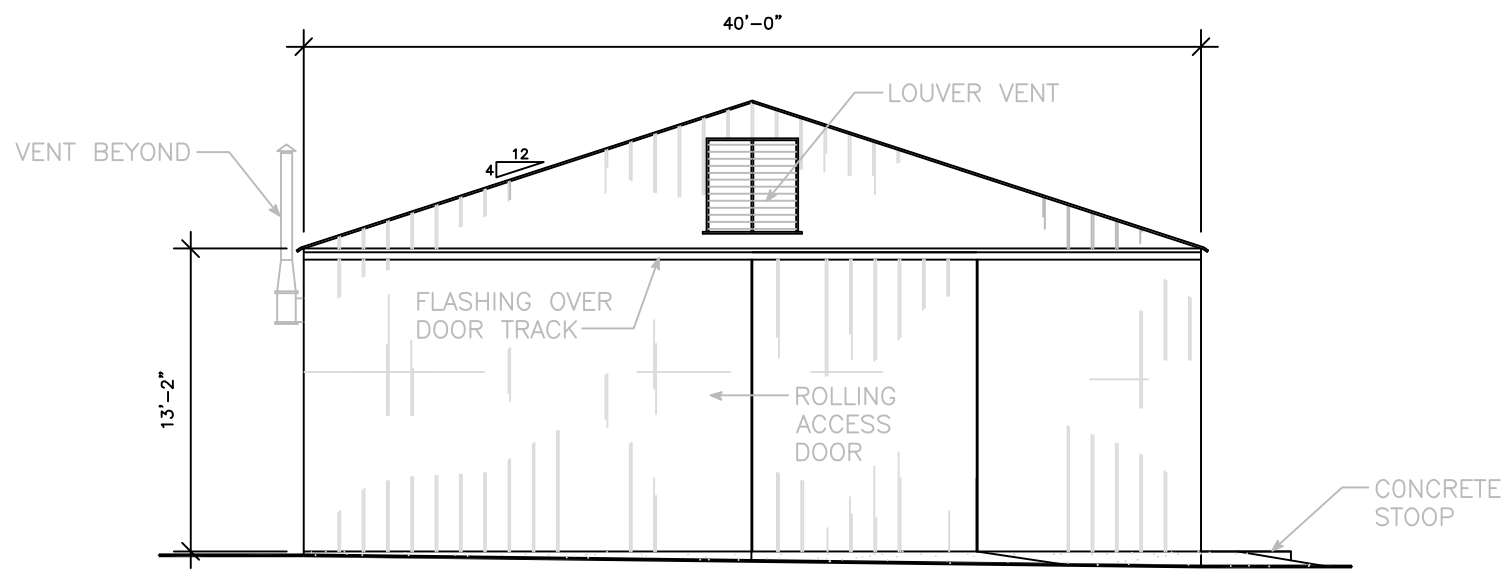
ENG-R 2950
Equipment Warehouse
Floor Plan
September 17, 1983



EAST ELEVATION

SCALE: 1/4"=1'–0" 2' 1' 0 2' 4' 6'

1 / A–1



SOUTH ELEVATION

SCALE:1/4"=1'–0" 2' 1' 0 2' 4' 6'

2 / A–1

COLD WAR ERA BUILDINGS
HISTORIC CONTEXT

TA–21–116/144

PLUTONIUM FUEL SERVICE AND DEVELOPMENT BUILDING

DRAWN	K. HONIG
DESIGN	——
CHECKED	K. TOWERY
DATE	SEP 06

SUBMITTED

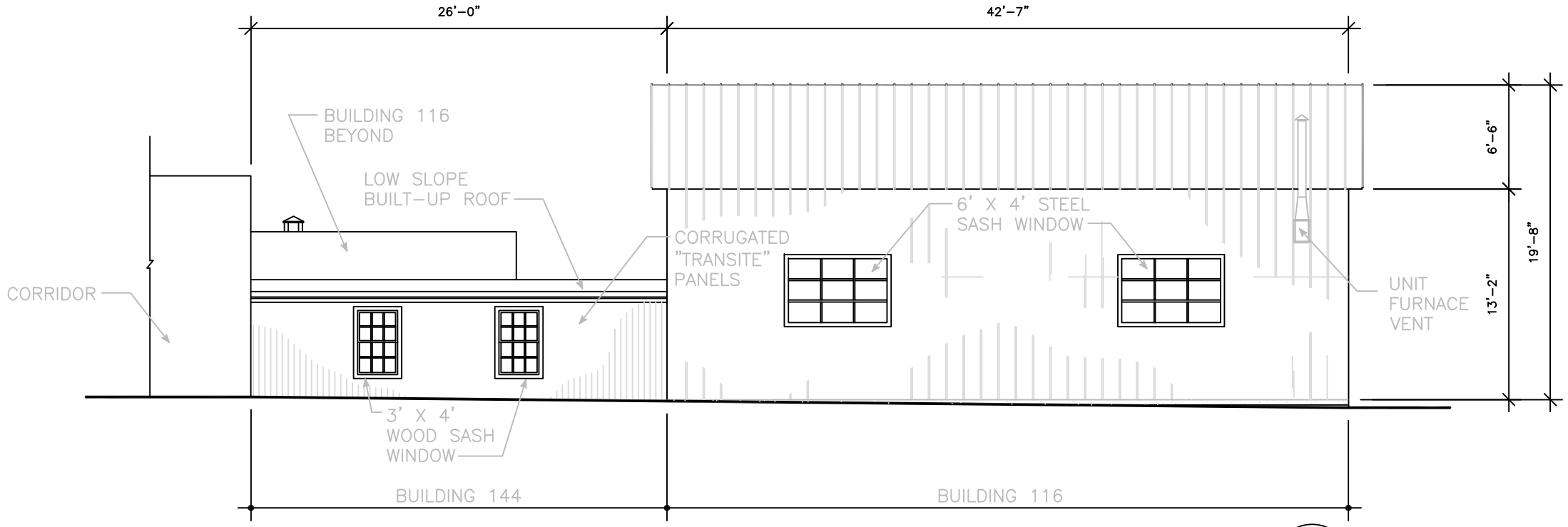
APPROVED FOR RELEASE

Los Alamos NATIONAL LABORATORY
PO Box 1663
Los Alamos, New Mexico 87545

SHEET A–1

1 OF 2

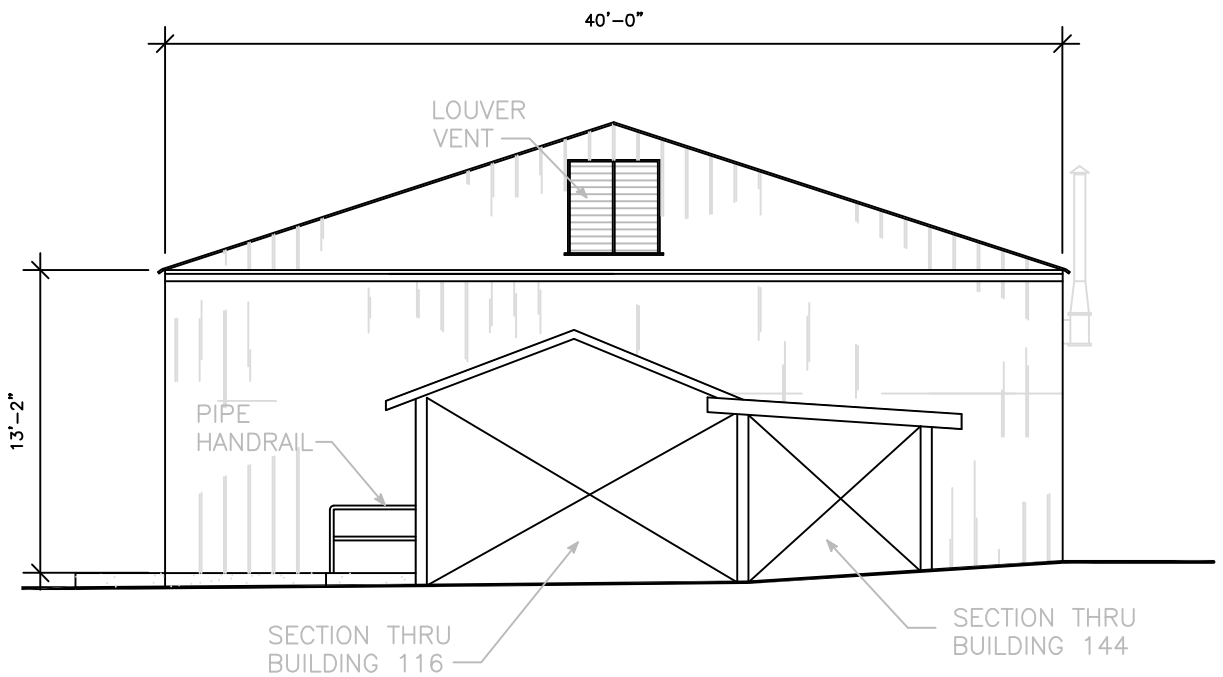
CLASSIFICATION | REVIEWER | DATE



WEST ELEVATION

SCALE: 1/4"=1'–0" 2' 1' 0 2' 4' 6'

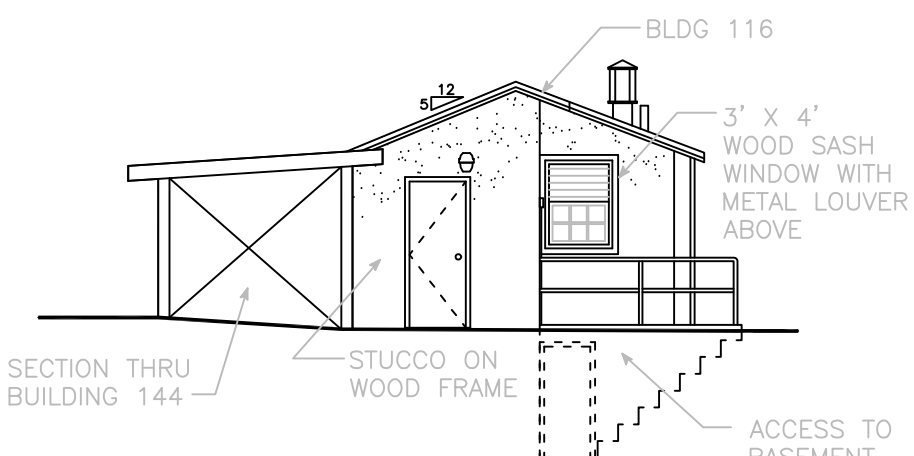
1 / A–2



NORTH ELEVATION

SCALE: 1/4"=1'–0" 2' 1' 0 2' 4' 6'

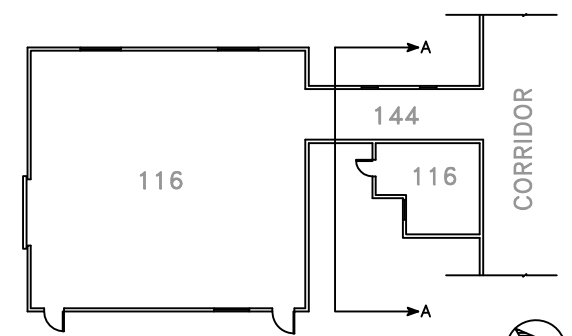
2 / A–2



SECTION A–A

SCALE: 1/4"=1'–0" 2' 1' 0 2' 4' 6'

3 / A–2



PLAN VIEW

COLD WAR ERA BUILDINGS
HISTORIC CONTEXT

PLUTONIUM FUEL SERVICE
AND DEVELOPMENT BUILDING

TA–21–116/144

DRAWN	K. HONIG
DESIGN	——
CHECKED	K. TOWERY
DATE	SEP 06

SUBMITTED

APPROVED FOR RELEASE

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PO Box 1663
Los Alamos, New Mexico 87545

SHEET A–2

2 OF 2

CLASSIFICATION

REVIEWER

DATE

NEW MEXICO HISTORIC BUILDING INVENTORY FORM

building threatened?	surveyed	County	ID no.
yes	date **12/15/98** by **K. L. M. Garcia**	**Los Alamos**	**TA-21-150**

field map	number	UTM reference: easting **384852** northing **3970772** zone **13**
LANL Orthotopo	**Sheet 8**	

location description	city/town
Technical Area (TA) 21, DP Site	**Los Alamos** land grant/reservation **n/a**

building name	legal description **USGS Guaje Mountain 7.5 Series**
TA-21-150 Molecular Chemistry Original name **DP-150, (Plutonium Fuel Service and Development Building)**	tnsp **19N** range **6E** sec **14** **SE¼ NE¼ SW¼**

film roll by nos.	Negative nos.	location of neg.	date of construction
digital photos by ESH-20 and IT Corporation	**digital photos on file with ESH-20 by building number**	**LANL, ESH-20**	_____ estimate **5/1/1962 to 5/24/1962** actual source **Facility & Waste Operations Division Facility Data Services Group (FWO-FDS) records (LANL).**

Style	Foundation material	Use	Condition
Industrial, cast in place concrete beams and columns, concrete masonry units, and metal doors (see below for more information)	**Reinforced concrete slab** wall material/surface **Cast in place concrete beams and columns and concrete masonry units.**	Present residential 4 other **Abandon with a few rooms being used for storage** historic residential 4 other **TA-21-150 was originally constructed as a later addition to the main plutonium processing facility for the development of plutonium fuels and was named "Plutonium Fuel Service and Development Building." Later it was used for non-nuclear chemistry.**	____ excellent **X** fair to **X** good _____deteriorating

degree of remodeling

___minor **X** moderate ____major

describe: **In 1970 internal modifications were made to one room dividing the space into two rooms with a new metal stud and gypsum board wall. Other modifications done at this time include the installation of a new air supply system, duct, and grill work.**

HEPA filter plenums and exhaust system modifications were made to all the main plutonium processing buildings and their connecting corridors (TA-21-2, -3, -4, -5, -150, -313, -314, -315, and -149) in 1972.

In 1974, sprinkler systems were also added to all the main processing buildings and their connecting corridors. Existing cylinder storage racks and chain link fencing cages were relocated in the basement.

After the D&D activities of the late 1970s, minor modifications were made to the building in 1979 and some equipment was moved from building TA-21-3 into this building. The equipment included magnets, heat-exchangers, power supply units, computers, lab benches, refrigerators, a marble balance table, a lyophilizer, a centrifuge, and a xerox© copy machine.

More modifications were made in the basement in 1985. Doors and walls were removed and the existing ceiling was removed and replaced with a new reflected ceiling.

Surroundings **Developed Laboratory Technical Area 21**	Relationship to surroundings **X** similar ___ not similar	district potential ___ yes **X** no
Significance **X** Eligible ___ of interest ___ none if not eligible, why? **TA-21-150 was the last major building to be added to the main plutonium processing facility (Buildings, TA-21-2, -3, -4, -5, -150, and their connecting corridors –312/18, -313, -314, -315, and -149)** **As well as plutonium processing and research on the development of plutonium fuels, work was also conducted on fast reactor fuels, the artificial heart, space heat sources, and cold fusion.**	associated buildings? **X** yes what type? **Industrial laboratory type buildings and administrative type buildings** if inventoried, list ID nos. **TA-21-2, -3, -4, -5, -150 , -210, and corridors -312/18, -313, -314, -315, and -149**	Photos and plan drawings are on following pages **ENG-C 29989 (sheet 8.1 of 46)** **Plutonium Fuel Service and Development Building** **Architectural – Basement Floor Plan & Details** **February 1961** **ENG-C 29990 (sheet 9.1 of 46)** **Plutonium Fuel Service and Development Building** **Architectural – First Floor & Mezzanine Plans, Details & Schedules** **February 1961** **ENG-C 29991 (sheet 10.1 of 46)** **Plutonium Fuel Service and Development Building** **Architectural – Elevations & Details** **February 1961** **ENG-AB 283 (sheet 1 of 2)** **Molecular Chemistry** **Arch: First Floor and Mezzanine Floor Plan** **As-Built Record Floor Plan** **June 8, 1994** **ENG-AB 283 (sheet 2 of 2)** **Molecular Chemistry** **Arch: Basement Floor Plan** **As-Built Record Floor Plan** **June 8, 1994** **TA-21-150** **Sheet A-1** **Plutonium Fuel Service and Development Building** **Elevations** **August 2006** **TA-21-150** **Sheet A-2** **Plutonium Fuel Service and Development Building** **Elevations**

		August 2006 size: **14,170 total rm net ft^2** **14,842 gross ft^2**

architectural features: **TA-21-150 is an approximately 15,000 sq. ft rectangular building with a roof of built-up roof material. The roof has a slight "V" pitch for drainage. An external piping and conduit system is visible on all elevations of the building.**

There are seven sets of hollow metal double doors located on the east elevation of the building. All of the doors are situated along a concrete dock. Three of the doors have wire glass windows and metal canopies over the doors. The remaining four doors have windows that have been painted over. Also on the east elevation are several more canopies over gas cylinder storage racks. There are two sets of concrete stairs leading up to the dock, one located at the south end of the dock and the other is near the center of the building. There is also a set of stairs at the north end of the dock that leads down to an exterior entrance to the basement of the building. This entrance is a metal door with a small window at the top.

On the south elevation there is a set of hollow metal double doors that open into the basement level of the building. The doors are reached by a below grade ramp. A concrete retaining wall is located on either side of the ramp. In the upper eastern corner of the south elevation there is a louver. There are also two louvers located on the lower western corner of this elevation. On the west end of the south elevation there is a metal ladder that leads to a landing and a hollow metal door with a small window that opens onto the mezzanine area on the south end of the building.

The west elevation of this building faces the east elevation of building TA-21-5. These two buildings are connected by corridor TA-21-149. There are no external entrances into the building from this side. At the north end of the west elevation there is a small ribbed metal siding enclosure adjacent to the building with a metal door on the west side. This space is identified as housing a sampling device. Also another small enclosure is located adjacent to the north side of the corridor connecting TA-21-150 to TA-21-5. This space is designated as an air inlet and there is a metal door on the north wall of this room and a louver on the west wall. Immediately adjacent to the building on the south side of the connecting corridor and west of the building is a set of stairs that leads down to the basement.

The north elevation is void of any features except for a metal ladder, similar to the one on the south elevation, that is attached to the side of the building, which leads to a landing and hollow metal door with a small window. This door opens onto the mezzanine area on the north end of the building. A connected exhaust stack and blower is situated to the northeast of the building.

Comments

Associated Historic Themes: **Plutonium Processing at DP West (1945-1977) and Non-Weapons Research, (1945-1990) Plutonium-238 Fuels**

Property Type: **Laboratory/processing Building**

Contamination History: **Plutonium, Uranium, and Americium**

Integrity: **Good**

Eligibility: **Eligible under A. The interior of this building has been extensively modified as a result of decontamination activities. The building has little or no interior integrity. However, the exterior of the property still retains its historic feeling and character and would be recognizable to a contemporary.**



TA-21-150 East Elevation of North Wing



TA-21-150 East Elevation of South Wing

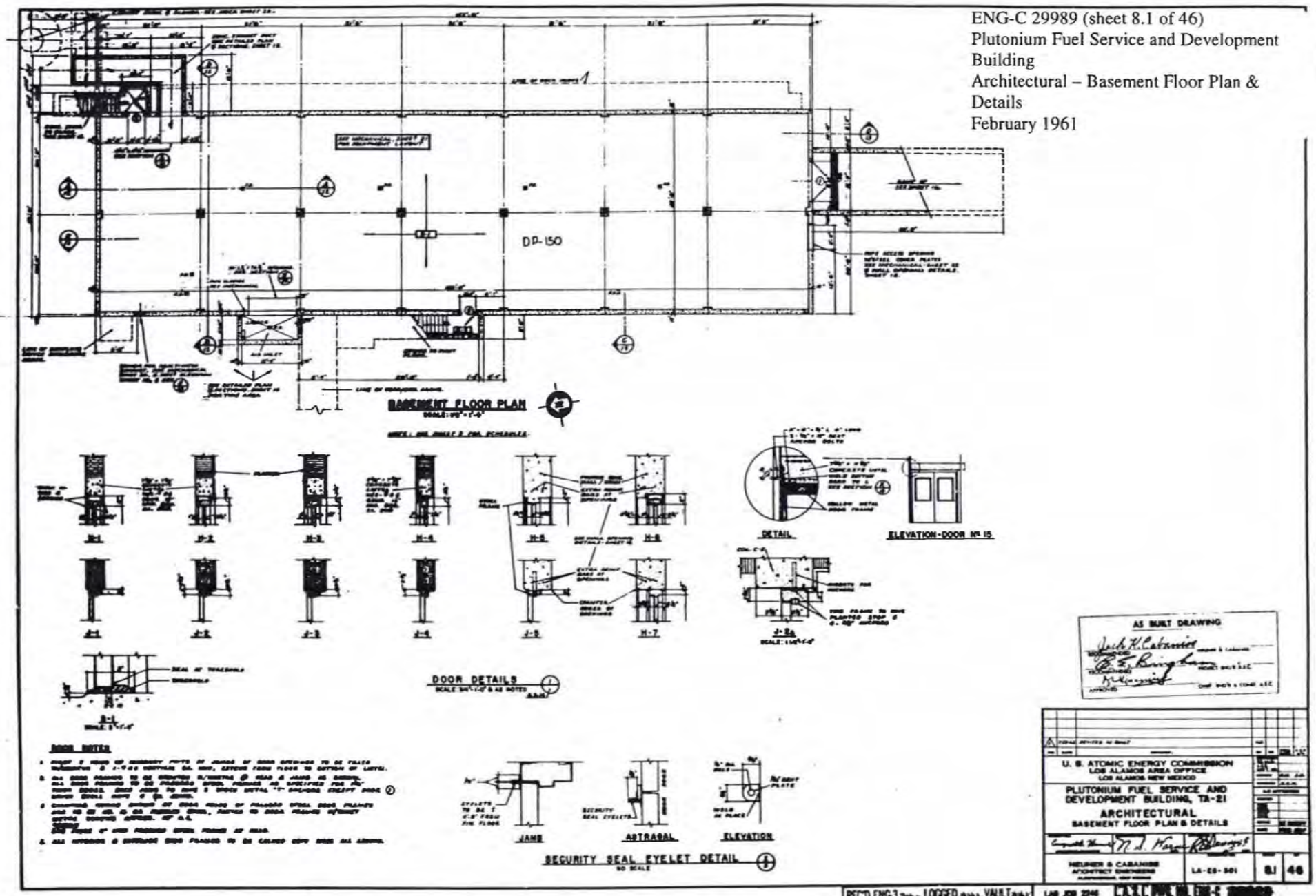


TA-21-150 North and West Elevations

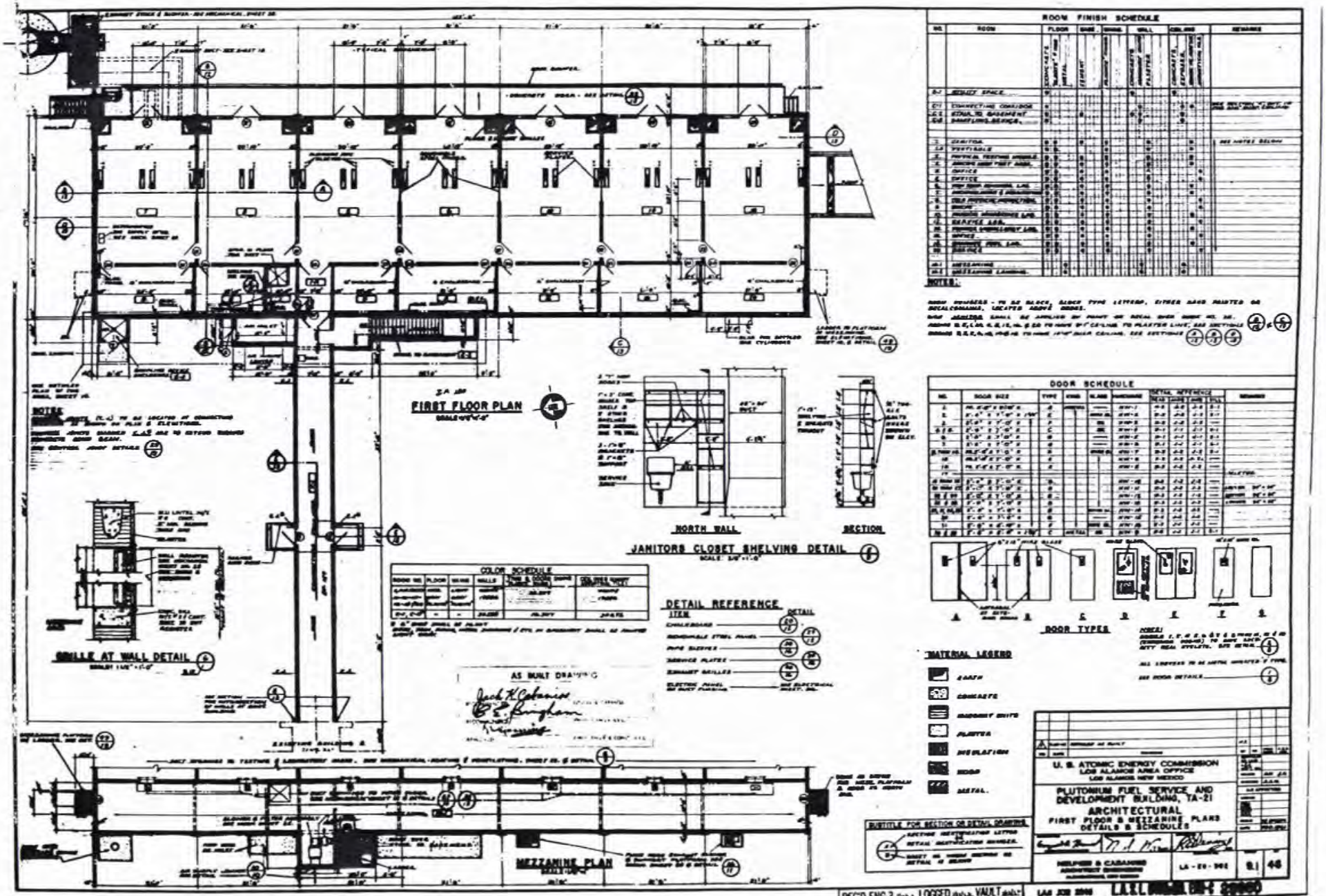


TA-21-150 South Elevation

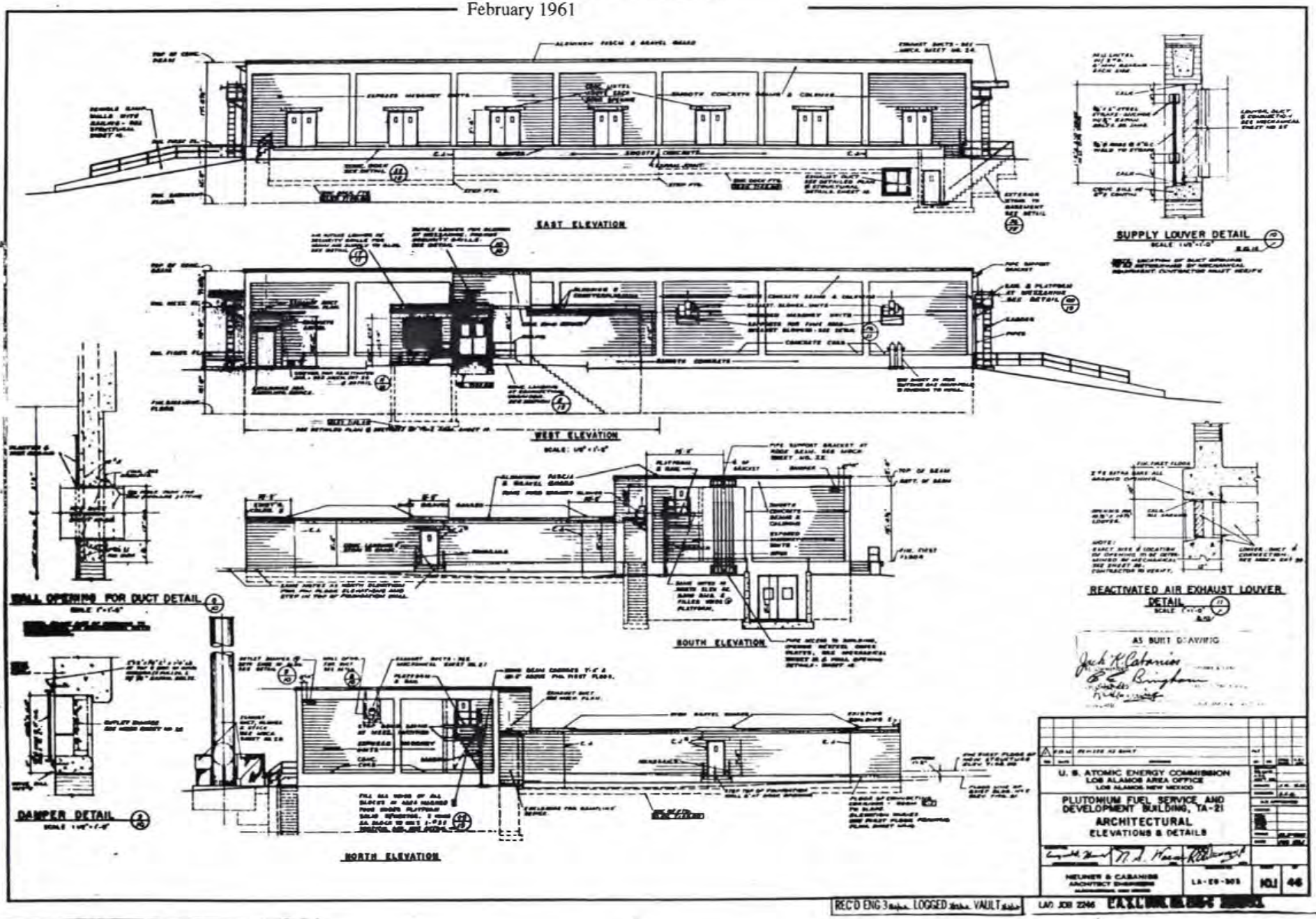
ENG-C 29989 (sheet 8.1 of 46)
Plutonium Fuel Service and Development Building
Architectural – Basement Floor Plan & Details
February 1961



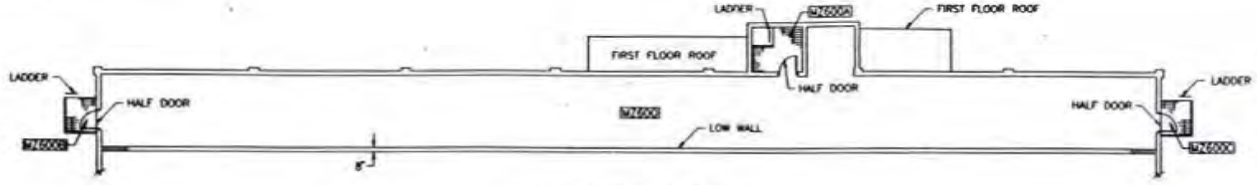
ENG-C 29990 (sheet 41 of 46)
Plutonium Fuel Service and Development Building
Architectural – First Floor & Mezzanine Plans, Details & Schedules
February 1961



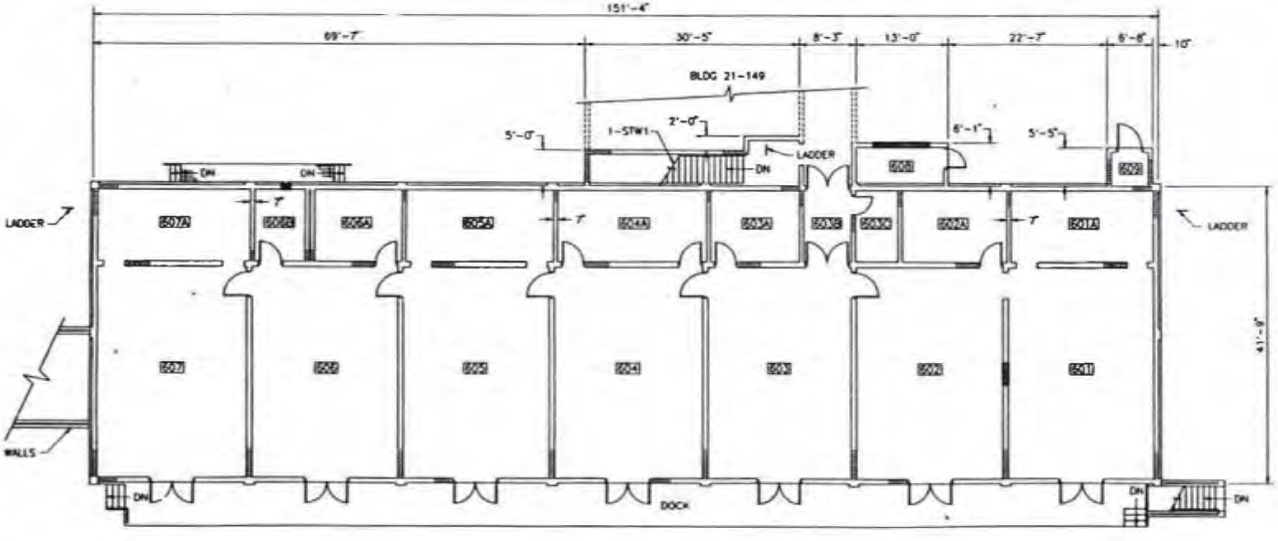
ENG-C 29991 (sheet 10.1 of 46)
Plutonium Fuel Service and Development Building
Architectural – Elevations & Details
February 1961



ENG-AB 283 (sheet 1 of 2)
Molecular Chemistry
Arch: First Floor and Mezzanine Floor Plan
As-Built Record Floor Plan
June 8, 1994



MEZZANINE PLAN
SCALE: 1/8" = 1'-0"



FIRST FLOOR PLAN
SCALE: 1/8" = 1'-0"

8 6 4 2 0 8 16 32
GRAPHIC SCALE

N

FIELD VERIFIED 5-10-94

ROOM INFORMATION CHART

RM NO	NET SQ FOOTAGE	RM NO	NET SQ FOOTAGE	RM NO	NET SQ FOOTAGE
601	618	604A	442	608	73
601A	619	605	445	609	98
602	617	605A	645	610	61
602A	845	606A	442	MZ600	1619
603	1614	607	445	MZ600A	51
603A	1614	607A	645	MZ600B	51
603B	624	608A	138	MZ600C	44
603C	624	608B	138	MZ600D	44
604	644	608C	79	MZ600E	44
604A	644	608D	79	MZ600F	44
605	617	609	637	1-STW1	200
605A	845	609A	637	UTILITY	7
606A	70	607A	445	UTILITY	7
607	645	–	–	–	–

TOTAL ROOM NET SQUARE FOOTAGE (THIS SHEET) = 8,102
GROSS SQUARE FOOTAGE (THIS SHEET) = 8,382
TOTAL ROOM NET SQUARE FOOTAGE (BUILDING) = 14,170
GROSS SQUARE FOOTAGE (BUILDING) = 14,842

LEGEND

CONCRETE BLOCK
LOUVER
UTILITY SPACE

NOTES

1. ALL EXTERIOR WALLS ARE 8" THICK UNLESS OTHERWISE NOTED.
2. ALL INTERIOR WALLS ARE 9" THICK UNLESS OTHERWISE NOTED.
3. REFERENCE DRAWING ENG-R2953.
4. ROOM NET SQUARE FOOTAGE IS COMPUTED BY MEASURING FROM THE INSIDE FACE OF EXTERIOR WALLS TO THE CENTERLINE OF ALL OTHER WALLS. AREAS SHOWN ARE ROUNDED TO THE NEAREST SQUARE FOOT.
5. GROSS SQUARE FOOTAGE IS EQUAL TO ALL FLOOR AREA (INCLUDING ALL OPENINGS IN FLOOR SLABS) MEASURED TO THE OUTER SURFACES OF EXTERIOR OR ENCLOSING WALLS, AND INCLUDES ALL FLOORS, MEZZANINES, HALLS, VESTIBULES, STAIRWELLS, SERVICE AND EQUIPMENT ROOMS, PENTHOUSES, ENCLOSED PASSAGES AND WALKS, FINISHED USABLE SPACE WITH SLOPING CEILINGS (SUCH AS ATTIC SPACES) HAVING 5 FEET OR MORE HEADROOM, AND APPENDED COVERED SHIPPING OR RECEIVING PLATFORMS AT TRUCK OR RAILROAD CAR HEIGHT. ALSO INCLUDED IN GROSS FLOOR AREA, BUT CALCULATED ON ONE-HALF OF ACTUAL FLOOR AREA, ARE COVERED OPEN PORCHES, PASSAGES AND WALKS, WITH APPENDED UNCOVERED RECEIVING AND SHIPPING PLATFORMS AT TRUCK AND RAILROAD HEIGHT.
6. DIMENSIONS SHOWN ARE ROUNDED TO THE NEAREST INCH.

NO	DATE	CLASS/REV	DESCRIPTION	DRWN	VER	CHKD	REL	SUB	REC	APP

JOHNSON CONTROLS WORLD SERVICES INC.

AS-BUILT RECORD FLOOR PLAN
MOLECULAR CHEMISTRY
ARCH: FIRST FLOOR AND MEZZANINE FLOOR PLAN

BLDG 150 TA-21 DATE 6-8-94

SUBMITTED JERRY FORTE RECOMMENDED 6/20/94 APPROVED 6/20/94

Los Alamos — Los Alamos National Laboratory, Los Alamos, New Mexico 87545

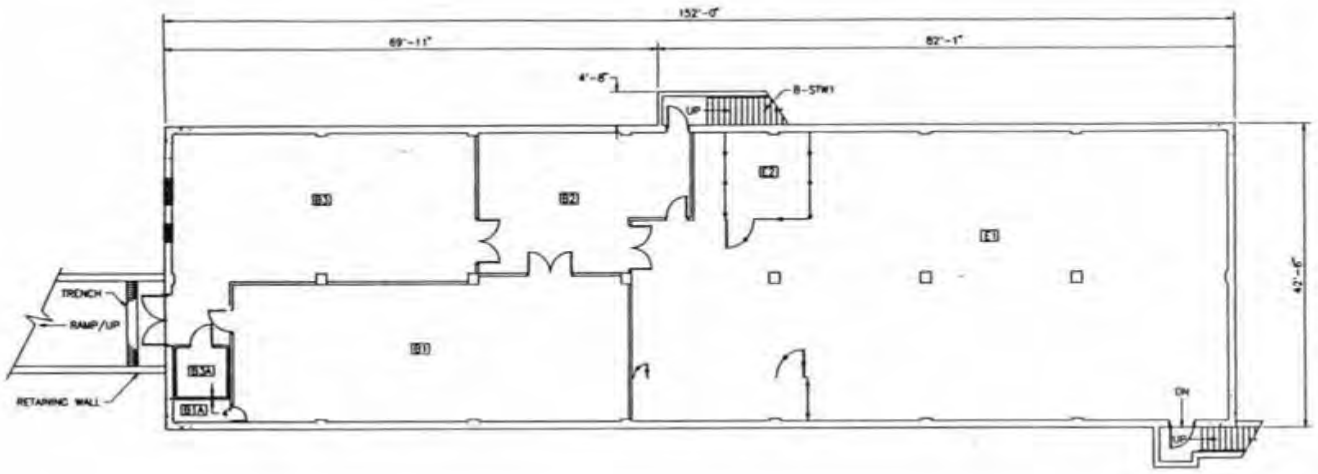
SHEET 1 OF 2

CLASSIFICATION U REVIEWER T. GUSSOM DATE 6-22-94

PROJECT ID 7556 DRAWING NO AB283 REV

JO NO 81-011

ENG-AB 283 (sheet 2 of 2)
Molecular Chemistry
Arch: Basement Floor Plan
As-Built Record Floor Plan
June 8, 1994



BASEMENT FLOOR PLAN

SCALE: 1/8" = 1'-0"

8 6 4 2 0 8 16 32
GRAPHIC SCALE

N

FIELD VERIFIED 5-10-94

ROOM INFORMATION CHART

RM NO	NET SQ FOOTAGE	RM NO	NET SQ FOOTAGE	RM NO	NET SQ FOOTAGE
B1	1133	B3A	54	E1	3150
B2	534	B1A	28	E2	148
B3	981	–	–	–	–

TOTAL ROOM NET SQUARE FOOTAGE (THIS SHEET) = 6,068

GROSS SQUARE FOOTAGE (THIS SHEET) = 6,460

TOTAL ROOM NET SQUARE FOOTAGE (BUILDING) = 14,170

GROSS SQUARE FOOTAGE (BUILDING) = 14,842

LEGEND

- CONCRETE
- LOUVER
- WOOD OR METAL STUD
- CHAIN LINK FENCE
- COLUMNS

NOTES

1. ALL EXTERIOR WALLS ARE 12" THICK UNLESS OTHERWISE NOTED.
2. ALL INTERIOR WALLS ARE 5" THICK UNLESS OTHERWISE NOTED.
3. REFERENCE DRAWING ENG-R2953.
4. ROOM NET SQUARE FOOTAGE IS COMPUTED BY MEASURING FROM THE INSIDE FACE OF EXTERIOR WALLS TO THE CENTERLINE OF ALL OTHER WALLS. AREAS SHOWN ARE ROUNDED TO THE NEAREST SQUARE FOOT.
5. GROSS SQUARE FOOTAGE IS EQUAL TO ALL FLOOR AREA (INCLUDING ALL OPENINGS IN FLOOR SLABS) MEASURED TO THE OUTER SURFACES OF EXTERIOR OR ENCLOSING WALLS, AND INCLUDES ALL FLOORS, MEZZANINES, HALLS, VESTIBULES, STAIRWELLS, SERVICE AND EQUIPMENT ROOMS, PENTHOUSES, ENCLOSED PASSAGES AND WALKS, FINISHED USABLE SPACE WITH SLOPING CEILINGS (SUCH AS ATTIC SPACES) HAVING 5 FEET OR MORE HEADROOM, AND APPENDED COVERED SHIPPING OR RECEIVING PLATFORMS AT TRUCK OR RAILROAD CAR HEIGHT. ALSO INCLUDED IN GROSS FLOOR AREA, BUT CALCULATED ON ONE-HALF OF ACTUAL FLOOR AREA, ARE COVERED OPEN PORCHES, PASSAGES AND WALKS, WITH APPENDED UNCOVERED RECEIVING AND SHIPPING PLATFORMS AT TRUCK AND RAILROAD HEIGHT.
6. DIMENSIONS SHOWN ARE ROUNDED TO THE NEAREST INCH.

NO	DATE	CLASS REV	DESCRIPTION	DWN	VER	CHKD	REL	SUB	REC	APP

JOHNSON CONTROLS WORLD SERVICES INC.

AS-BUILT RECORD FLOOR PLAN
MOLECULAR CHEMISTRY
ARCH: BASEMENT FLOOR PLAN

DRAWN: [signature]
VERIFIED: [signature]
CHECKED: [signature]
RELEASED: [signature]
DATE: 8-8-94

BLDG 150 TA-21

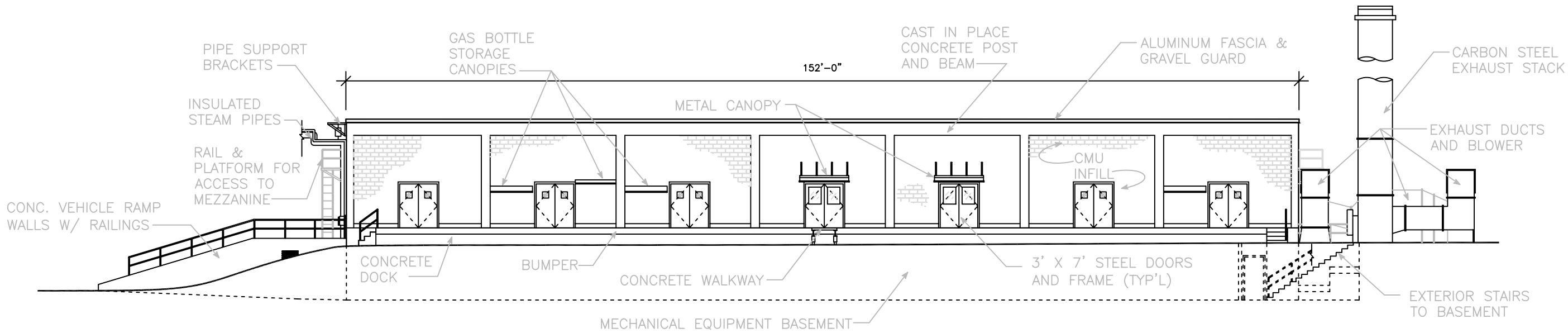
SUBMITTED: JERRY FORTE [signature]
RECOMMENDED: [signature] 6/20/94
APPROVED: [signature] 6/20/94

Los Alamos — Los Alamos National Laboratory, Los Alamos, New Mexico 87545

SHEET 2 OF 2

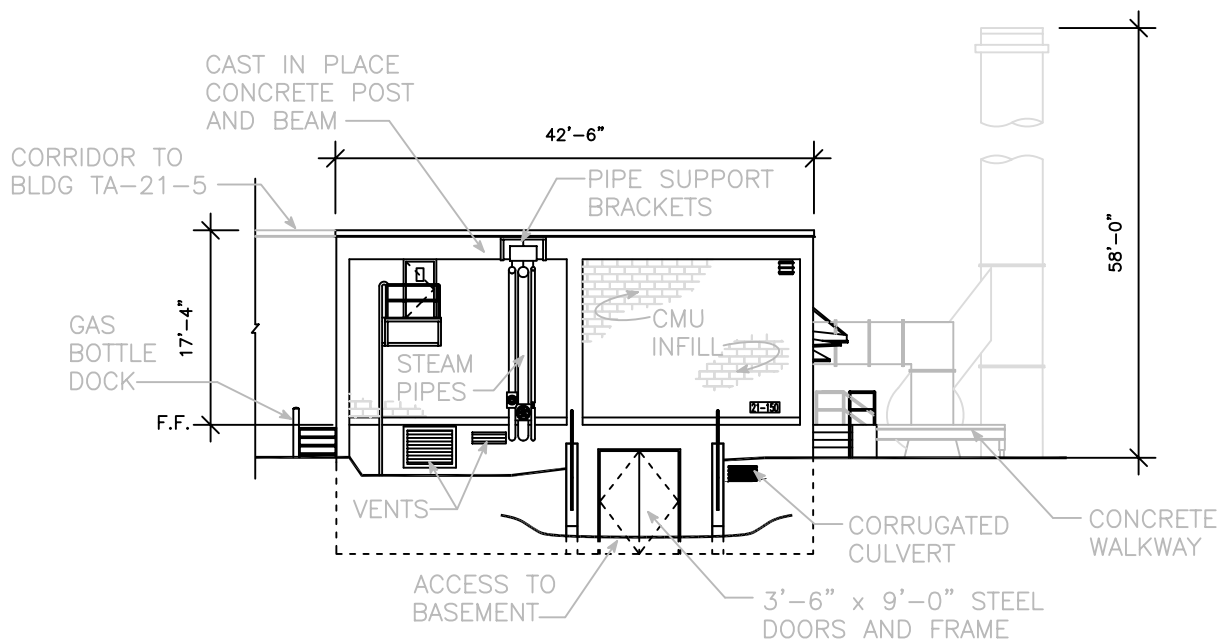
CLASSIFICATION: U REVIEWER: T. OLSDORF [signature] DATE: 6-28-94

PROJECT ID: 7556
DRAWING NO: AB283
REV:



EAST ELEVATION
SCALE: 1/8"=1'–0" 4' 2' 0 4' 8' 12'

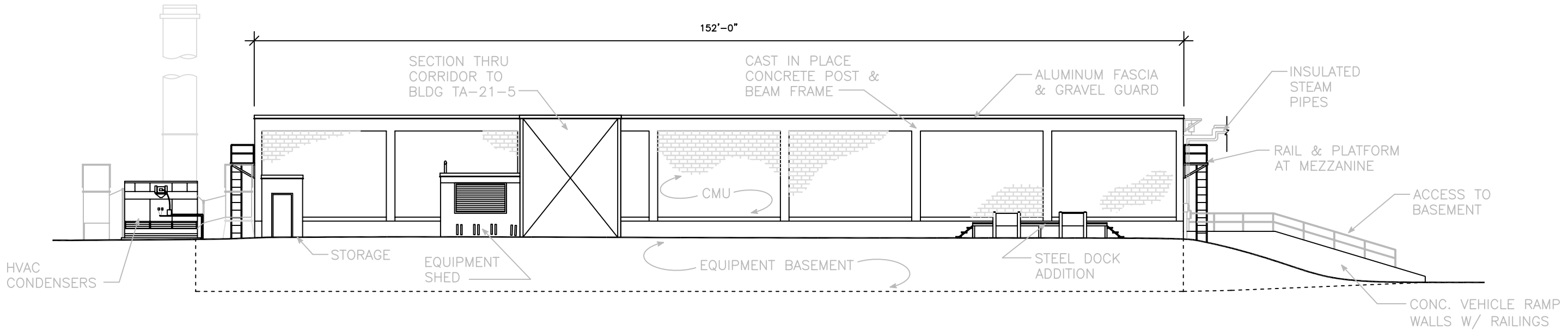
1
A–1



SOUTH ELEVATION
SCALE: 1/8"=1'–0" 4' 2' 0 4' 8' 12'

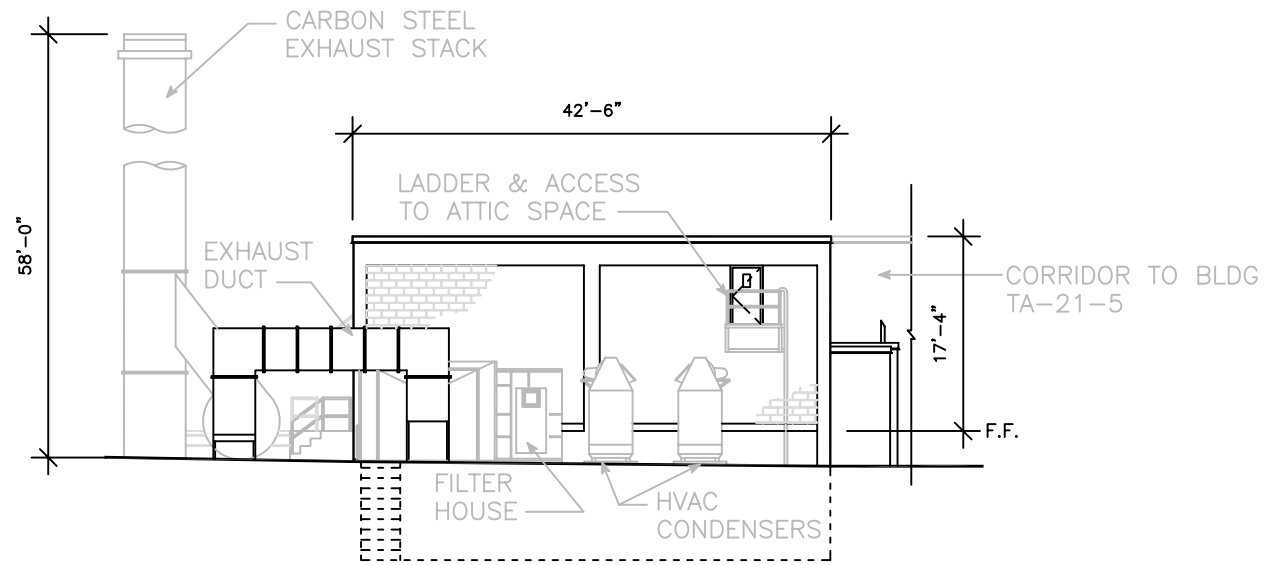
2
A–1

COLD WAR ERA BUILDINGS HISTORIC CONTEXT		DRAWN	K. HONIG
		DESIGN	——
		CHECKED	K. TOWERY
TA–21–150	PLUTONIUM FUEL SERVICE AND DEVELOPMENT BUILDING	DATE	AUG 06
SUBMITTED	APPROVED FOR RELEASE		
Los Alamos NATIONAL LABORATORY PO Box 1663 Los Alamos, New Mexico 87545		SHEET	A–1
			1 OF 2
CLASSIFICATION	REVIEWER	DATE	



WEST ELEVATION
SCALE: 1/8"=1'-0" 4' 2' 0 4' 8' 12'

1
A-2



NORTH ELEVATION
SCALE: 1/8"=1'-0" 4' 2' 0 4' 8' 12'

2
A-2

COLD WAR ERA BUILDINGS
HISTORIC CONTEXT

PLUTONIUM FUEL SERVICE AND DEVELOPMENT BUILDING

TA-21-150

DRAWN	K. HONIG
DESIGN	—
CHECKED	K. TOWERY
DATE	AUG 06

SUBMITTED | APPROVED FOR RELEASE

Los Alamos NATIONAL LABORATORY
PO Box 1663
Los Alamos, New Mexico 87545

SHEET A-2

2 OF 2

CLASSIFICATION | REVIEWER | DATE

NEW MEXICO HISTORIC BUILDING INVENTORY FORM

building threatened?	surveyed	County	ID no.
yes	date **12/15/98** by **K. L. M. Garcia**	**Los Alamos**	**TA-21-152**

field map number	UTM reference: easting **385217** northing **3970725** zone **13**
LANL Orthotopo Sheet 8	

location description	city/town
Technical Area (TA) 21, DP Site	**Los Alamos** land grant/reservation **n/a**

building name	legal description **USGS Guaje Mountain 7.5 Series**
TA-21-152 Original name **DPE-152 (formerly Building 52)**	tnsp **19N** range **6E** sec **14** **SE¼ NW¼ SE¼ & NE¼ SW¼ SE¼**

film roll by nos.	Negative nos.	location of neg.	date of construction
digital photos by ESH-20 and IT Corporation	**digital photos on file with ESH-20 by building number**	**LANL, ESH-20**	_____ estimate **5/1/1945 to 9/1/1945** actual source **Facility & Waste Operations Division Facility Data Services Group (FWO-FDS) records (LANL).**

Style	Foundation material	Use	Condition
Industrial, pre-engineered metal lath and plaster building with ribbed metal siding and a pitched roof. (see below for more information)	**Reinforced concrete slab** wall material/surface **Ribbed metal siding and plaster covering the metal laths on the inside, and several portions of the building are concrete masonry units.**	Present residential 4 other **Laboratory space for the tritium research by the Tritium Systems Test Assembly Project (TSTA)** historic residential 4 other **Laboratory building for polonium initiator research and development, and propulsion program work (Rover Project)**	____ excellent **X** fair to **X** good ____deteriorating

degree of remodeling
___minor **X** moderate _____major
describe: **A concrete masonry unit equipment room was added, in 1958, to the north west corner of the building, along the west elevation, for the propulsion program work being conducted at DP East. This room has a slightly sloping built-up roof with metal flashing around the edge. The north elevation has a set of metal double pedestrian doors. There is also an awning attached to the north wall covering a cylinder storage rack which is located to the east of the doors. On the west side of the addition several vent openings for air exchange, and along the south side of the addition there are two sections of cylinder storage racks. Equipment proposed for this room included an hydraulic pump/press, gas measuring equipment, catalyst chamber, and a lectrodryer for the propulsion program work being conducted.**

In 1960 a small room to house vacuum pumps was added. This room is located at the southeast corner of the building along the east wall. It is constructed out of corrugated metal siding and roofing. The existing building duct work was revised to connect to this room.

A change room and several other rooms were added to the north side of the corridor connecting this building to TA-21-155. This addition is constructed of concrete masonry units and has a slightly sloping roof of ruberiod roofing and rigid insulation on steel deck frame. The north elevation of this addition has a pedestrian door with a louver above the door.

In the south end of the building during 1967 several vent hoods and all affiliated equipment and associated roof
duct work, one sink, and several cabinets were to be removed. In the north end some shop equipment was to be removed as well as a wall partition.

remodeling cont.:
Existing contaminated duct work connecting building TA-21-152 to the filter house building TA-21-153, the filters, filter housing, fans, stacks, duct supports and the filter house itself was removed in 1969. Additionally, room exhaust systems were modified and the exhaust ducts on the roof as well as one of the exhaust stacks were removed.

Interior modifications were made in 1984 to the northern wing of the building. Interior walls, and doors were removed creating a large work area. The walls at the south end of this newly created large space were extended above the ceiling to the roof height and a new exhaust stack was added to the north end of the roof.

Surroundings	Relationship to surroundings	district potential
Developed Laboratory Technical Area 21	**X** similar ___not similar	___ yes **X** no

Significance	associated buildings?	Photos and plan drawings are on following pages
X Eligible ___of interest ___none If not eligible, Why? **Polonium initiator research, development and production was conducted in this building and later high temperature chemistry research for the Rover Project was conducted.** **Actinium was also processed in this building for the initiator research.**	**X** yes what type? **Industrial laboratory type buildings and administrative type buildings** if inventoried, list ID nos. **TA-21-155, -166, -167, and -209**	**ENG-C 2222 (sheet 1)** **Building DPE-152** **Foundation Plan & Details** **April 3, 1945** **ENG-C 2223 (sheet 2)** **Building DPE-152** **Floor Plan & Elevations** **April 13, 1945** **ENG-C 2225 (sheet 4)** **Building DPE-152** **Typical Cross Sections & Details** **April 12, 1945** **ENG-R 315** **Building DPE-152** **Floor Plan** **August 25, 1955** **ENG-C 21540 (sheet 2 of 19)** **Propulsion Program Work** **Architectural – Foundation, Plan, Elevation** **May 14, 1958** **ENG-C 17872** **Mass Spectrometer** **Installation Rm. 5209** **Location Plan & Structure** **April 29, 1960** **ENG-C 29291 (sheet 1 of 9)** **Change Room Addition** **Architectural & Location Plan** **April 19, 1965**

		Photos and plan drawings are on following pages cont.: **ENG-C 34870 (sheet 1 of 9)** **Building Modifications** **Structural, Location & Floor Plans and Notes** **February 20, 1967** **ENG-C 39189 (sheet 1 of 9)** **Room Exhaust System Mods.** **Removal: Bldg. 153 &** **Associated Duct & Supports** **September 11, 1969** **ENG-C 39192 (sheet 4 of 9)** **Room Exhaust System Mods.** **Section and Details** **September 11, 1969** **ENG-C 44350 (sheet 3 of 21)** **Building Exhaust and Space Modifications** **Demolition Plan** **April 17, 1984** **ENG-R 2956** **Laboratory Building** **Architecture: Record Drawing Floor Plan** **October 24, 1989** **ENG-AB 628** **Laboratory Building** **Architecture: Record Floor Plan** **As-Built Record Floor Plan** **May 15, 1996** **TA-21-152** **Sheet A-1** **Laboratory Building** **Propulsion Program** **Elevations** **October 2006** **TA-21-152** **Sheet A-2** **Laboratory Building** **Propulsion Program** **Elevations** **October 2006** size: **12,133 total rm net ft^2** **12,451 gross ft^2**

Architectural features: **TA-21-152 is a roughly rectangular pre-engineered metal building with pipe tunnels, utility trenches, running around the perimeter of the building underneath the floor. The building has a metal pitched roof with flashing and counter flashing, and exhaust duct work along the roof ridge and on the sides of the roof.**

The north elevation has a set of metal pedestrian double doors, a single metal door with a window, and two sash windows. A concrete masonry unit addition has been added to the west side of the building and its north wall is flush with the north wall of the main metal building. There is a set of metal double doors on the west elevation of the addition.

Along the west elevation the pre-engineered metal building originally had 21 sash windows. These windows were closed with metal plates or portions of ribbed metal that matches the building. There are large air ducts running along the edge of the roof which are connected to the building by a series of smaller external piping and duct work that extends out of the west wall and sometimes the closed window openings.

In the center of the west elevation another concrete masonry unit was added to the main metal building. This addition was built when the building was originally constructed to connect it to building TA-21-151, which no longer exists. Now the concrete masonry unit addition connects building TA-21-152 to the covered walkway that connects to building TA-21-155. This addition also includes several equipment rooms as well as the corridor.

There is a 13 in. brick fire wall on the south side of the hallway that divides the building in half (north and south) and that connects this building to the covered corridor and to building TA-21-155.

The south elevation has a set of metal pedestrian double doors with windows in the top half, and two building windows that have been closed with similar ribbed metal siding as the rest of the building. There is also a small lean-to shed of corrugated metal, attached to the south building wall west of the double doors. To the east of the doors there is an awning covering a gas cylinder storage rack. At the south east corner of the building a small room constructed of corrugate metal siding and roofing was added along the east wall making its south wall flush with the south wall of the main part of the building. The existing duct work from the main building was revised and attached to this building addition. This room houses vacuum pumps associated with the mass spectrometer located in the adjacent room.

The east elevation originally had 20 sash windows like on the west side, however these windows also have been closed with metal plates or portions of ribbed metal siding that is similar what the building is constructed of. There are large air ducts, like on the west side of the building, running along the edge of the roof. These ducts are connected to the building by a series of smaller external piping and duct work that extends out of the east wall and from some of the closed window openings. Originally, it appears that the east elevation had a set of double pedestrian doors in the center of this side as well as a single pedestrian door in the middle of the south wing. Since the time the building was constructed, building TA-21-209, located to the east of TA-21-152, has been built and the two buildings are connected with a corridor as other

Comments:

Associated Historic Themes: **Initiator Research and Development at DP East (1945-1955) and Non-Weapons Research (1945-1990), High Temperature Research at DP East (Project Rover)**

Property Type: **Laboratory/Processing Building**

Comments cont.:

Contamination History: **Actinium**

Polonium research was conducted in this building. However, polonium has a short half-life (138 days) and therefore has long since decayed away.

Integrity: **Good**

Eligibility: **Eligible under A**

buildings are connected. At the south end of the east elevation there is a small corrugated metal room (mentioned above) with duct work connecting it to the main building.	



TA-21-152 East and North Elevations



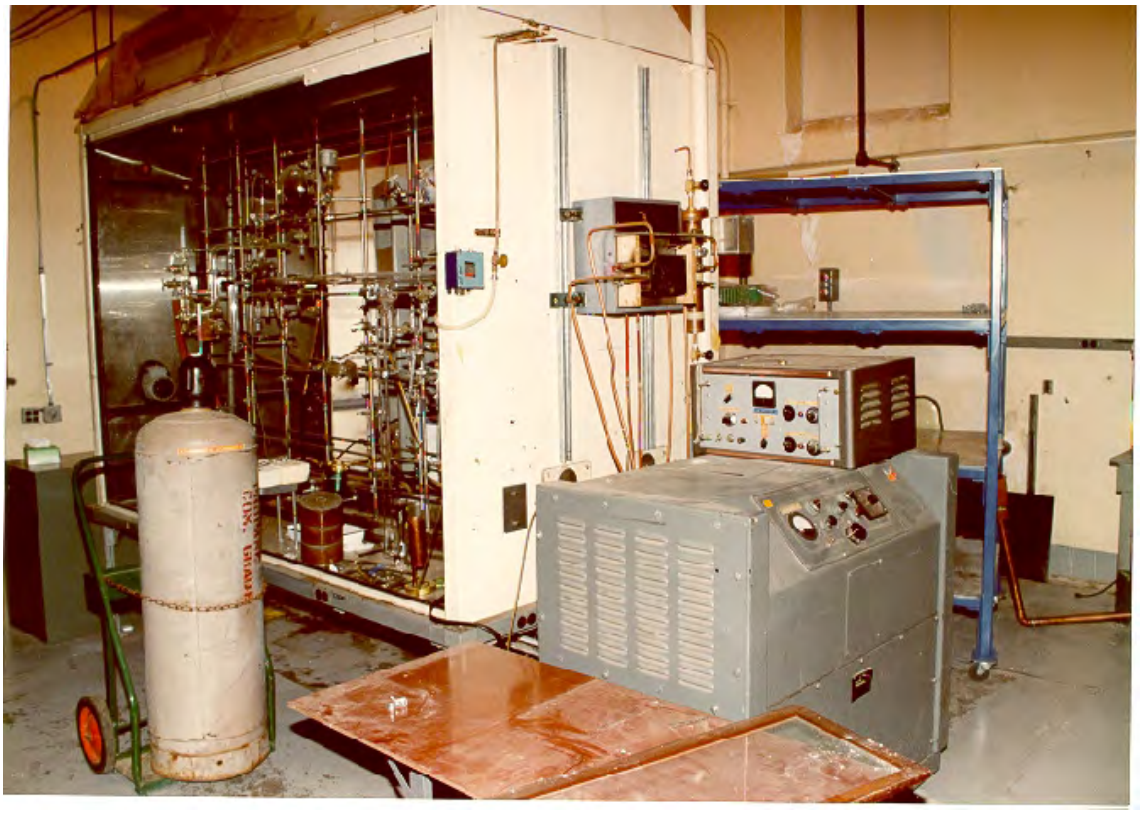
TA-21-152 South and East Elevations



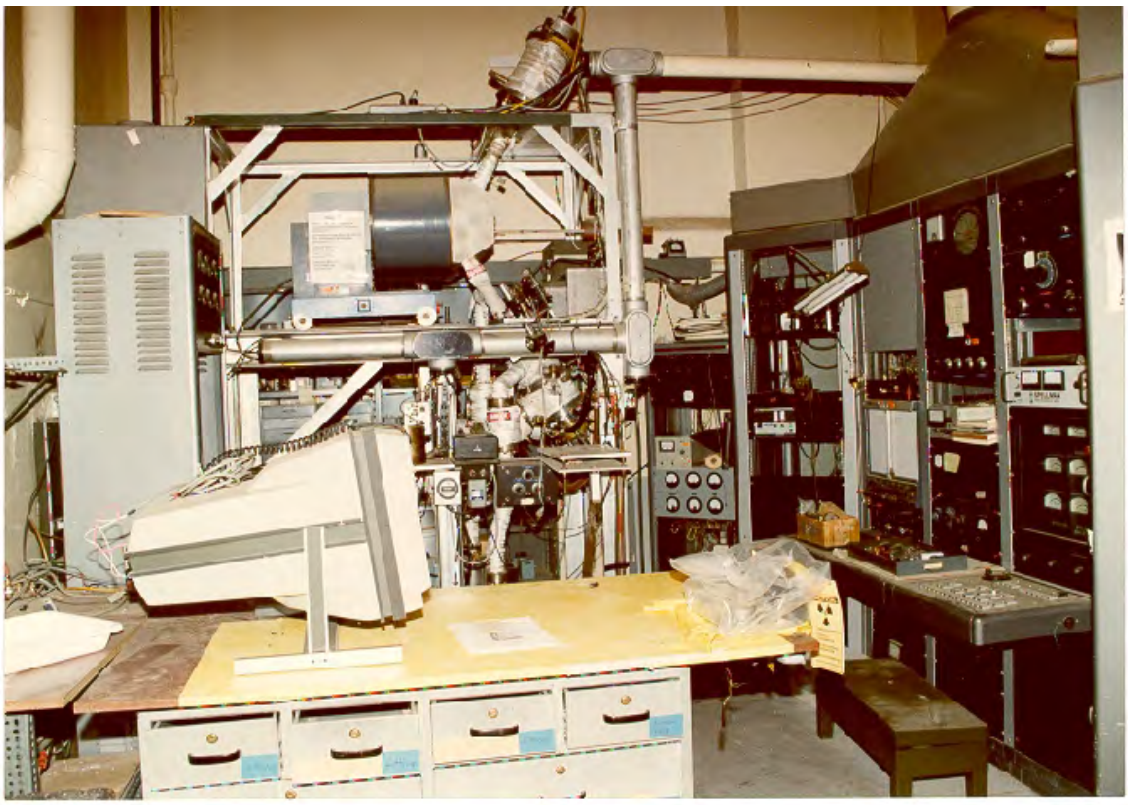
TA-21-152 West and South Elevations



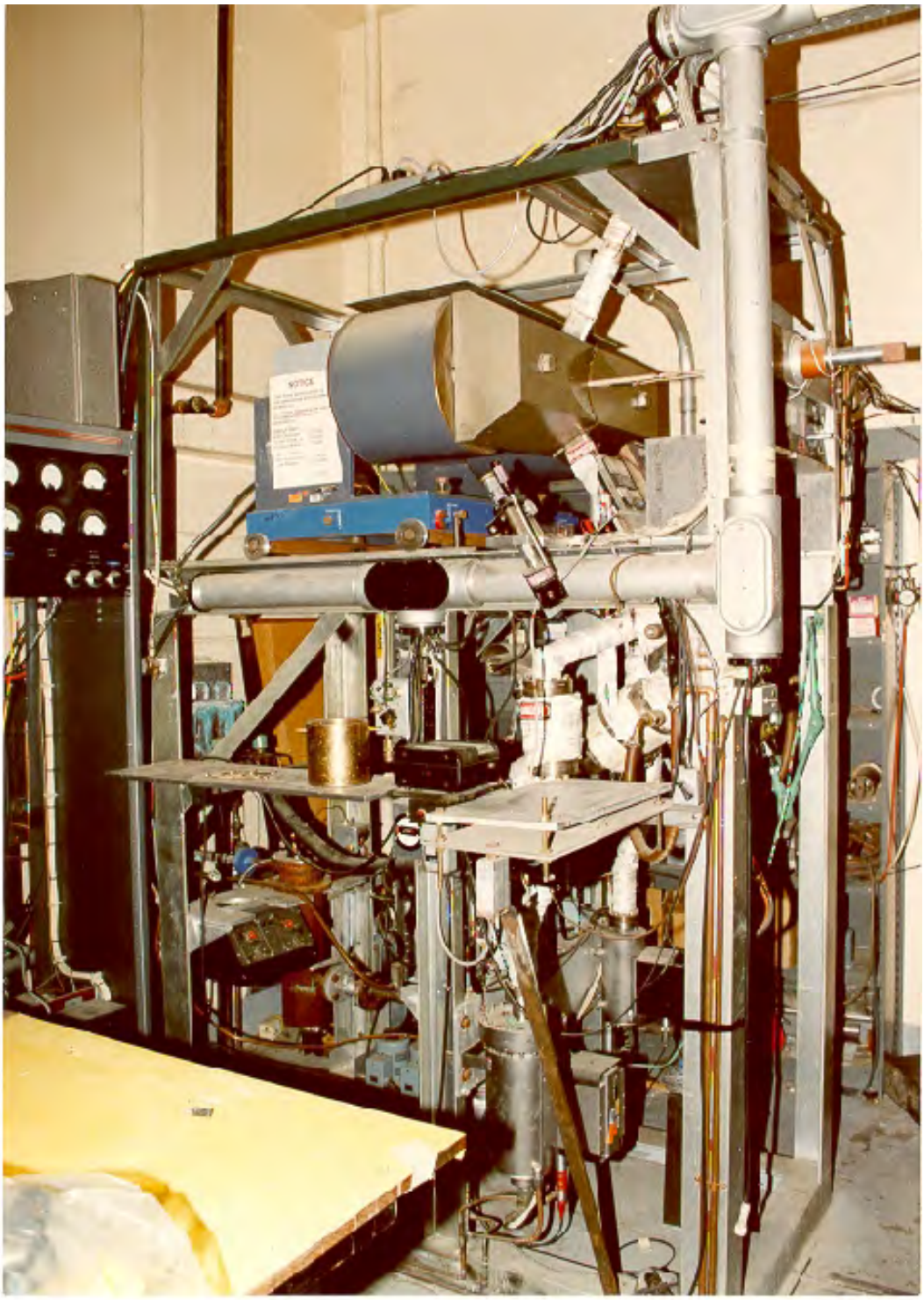
TA-21-152, Bay 5208
California Hood (LANL #B2016-22)



TA-21-152, Bay 5208
California Hood (LANL #B2016-24)



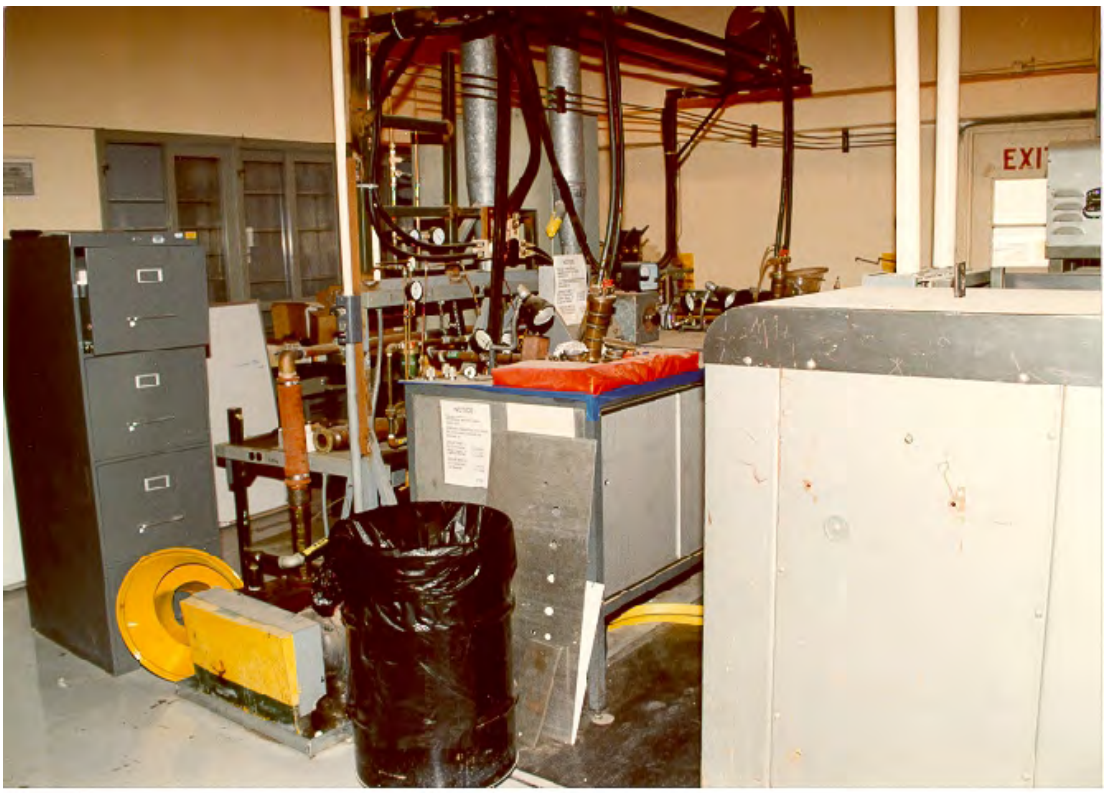
TA-21-152, Room 5209
Mass Spectrometer (LANL #B2016-25)



TA-21-152, Room 5209
Mass Spectrometer (LANL #B2016-27)

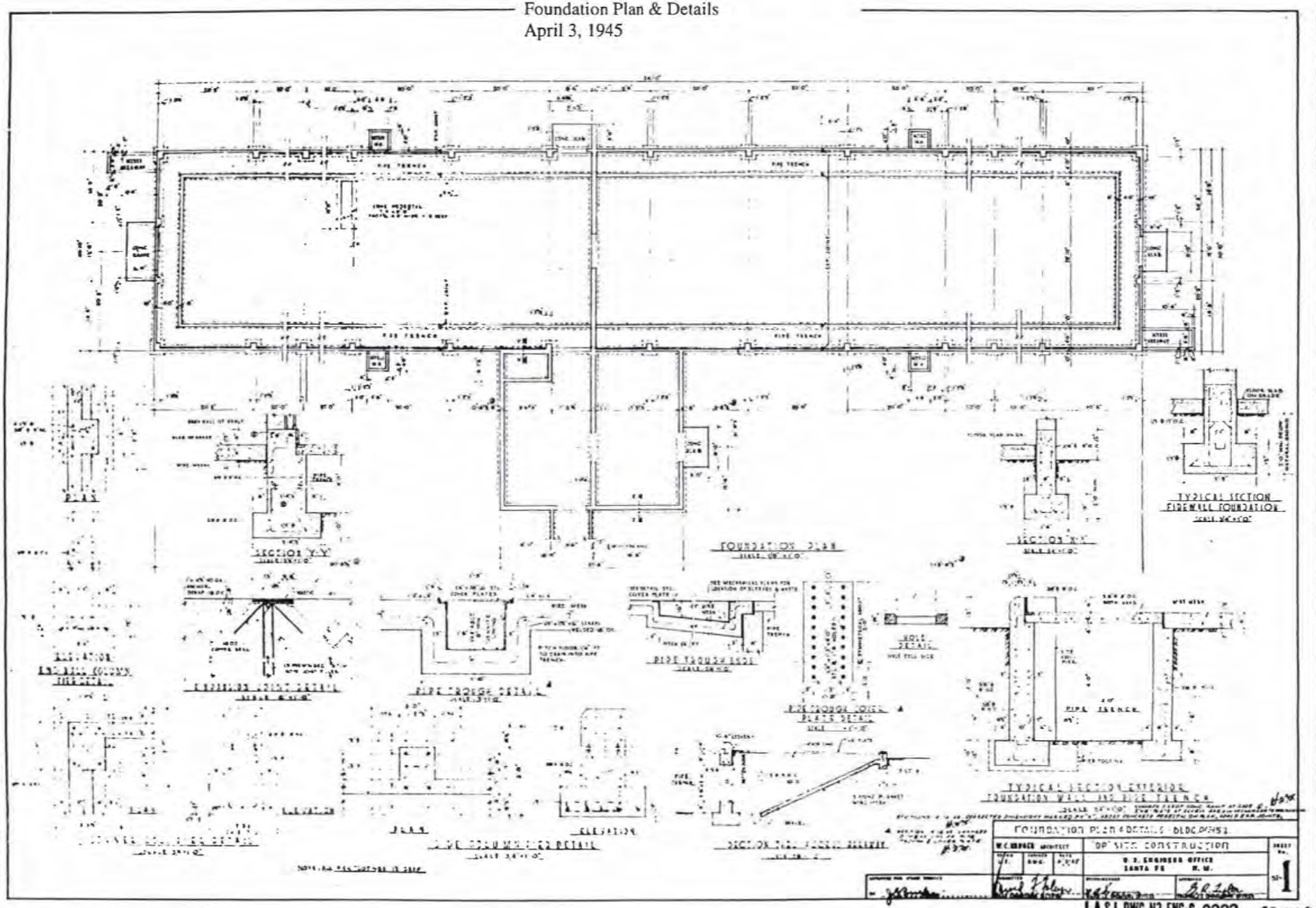


TA-21-152, Bay 5205
Arc Melter (LANL #2026-10)

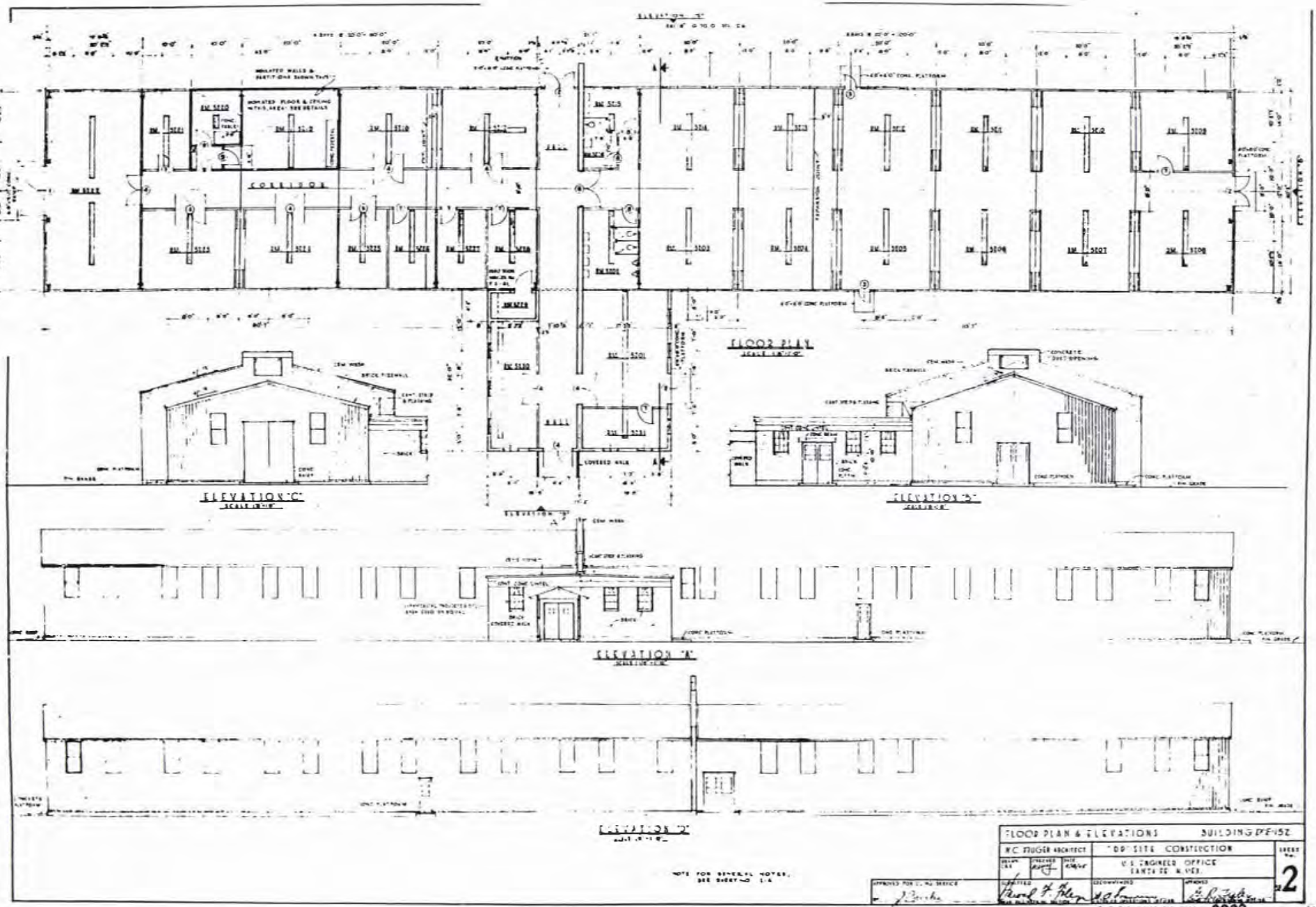


TA-21-152, Bay 5205
Arc Melter (LANL #B2016-9)

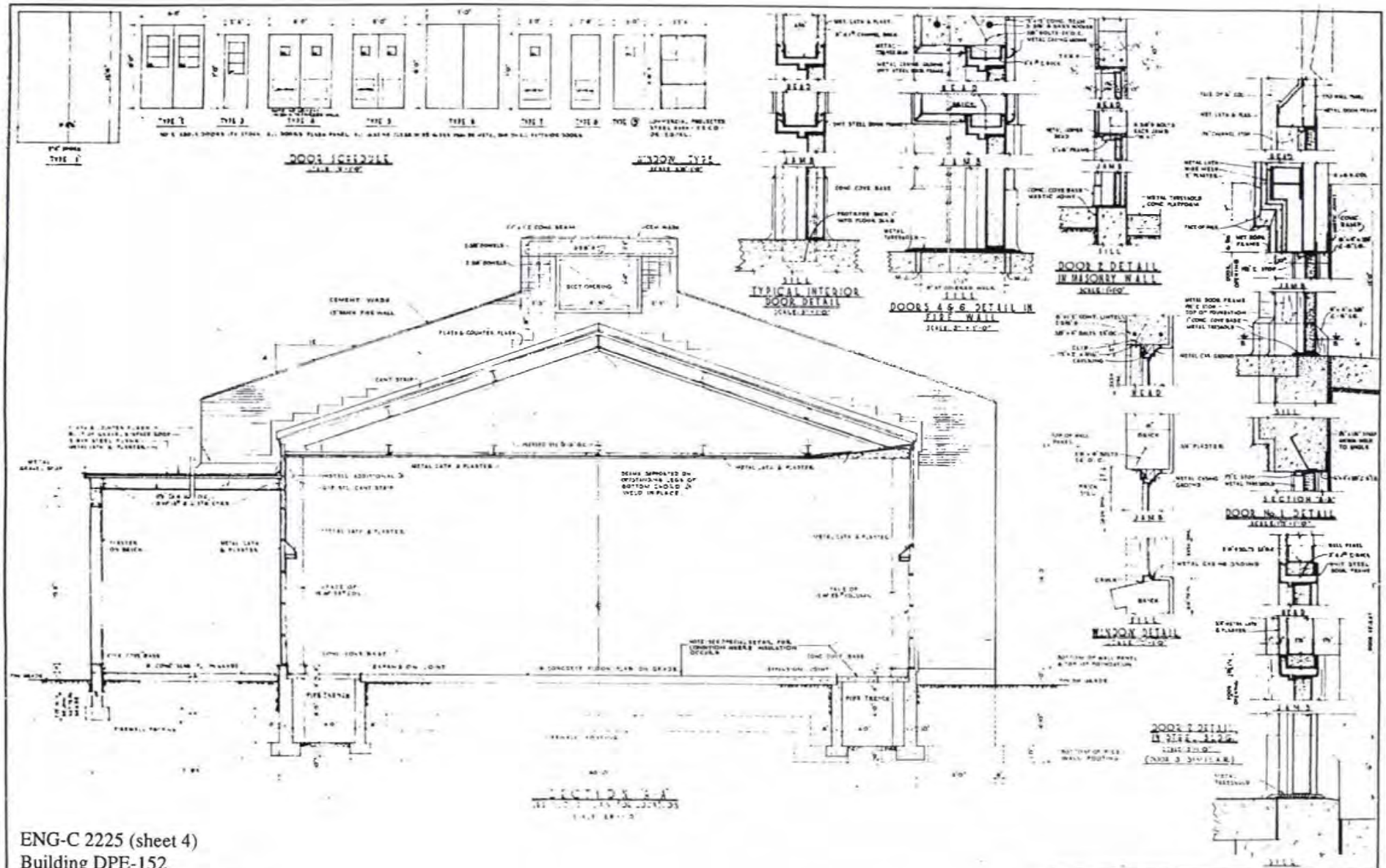
ENG-C 2222 (sheet 1)
Building DPE-152
Foundation Plan & Details
April 3, 1945



ENG-C 2223 (sheet 2)
Building DPE-152
Floor Plan & Elevations
April 13, 1945

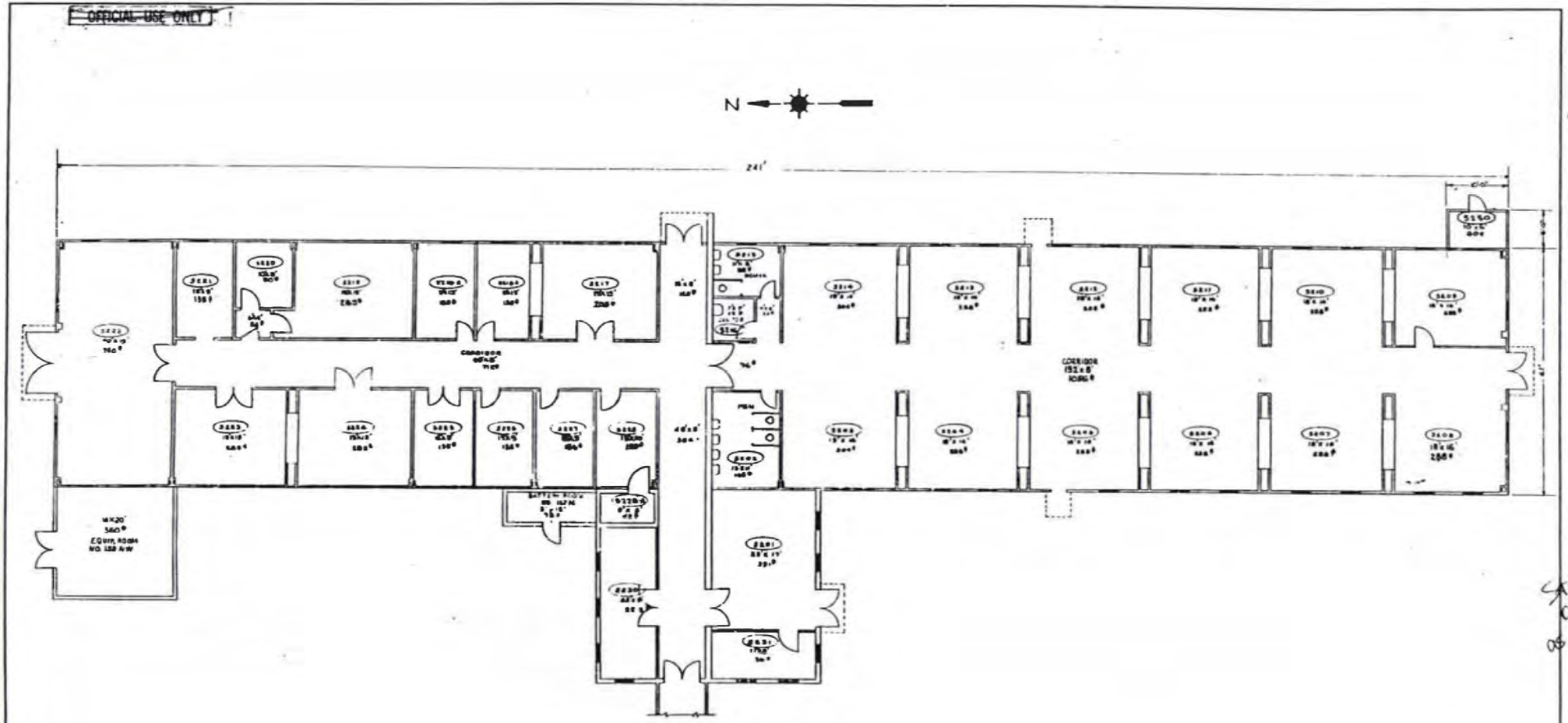


L.A.S.L. DWG. NO. ENG-C 2223 2/2/10



ENG-C 2225 (sheet 4)
Building DPE-152
Typical Cross Sections & Details
April 12, 1945

OFFICIAL USE ONLY



ENG-R 315
Building DPE-152
Floor Plan
August 25, 1955

VOID
SUPERSEDED BY
DWG. NO. R-2246
DATED 8/25/58

OBSOLETE DEAD STORAGE

NO.	DATE	REVISIONS	BY
4	8-4-58	REVISED TO STATUS OF 8-4-58	W.K.
3	1-4-55	REVISED TO STATUS OF 1-4-55	R.D.
2	12-1-54	REVISED TO STATUS OF 12-1-54	T.R.
1	11-4-57	REVISED TO STATUS OF 11-4-57	W.S.

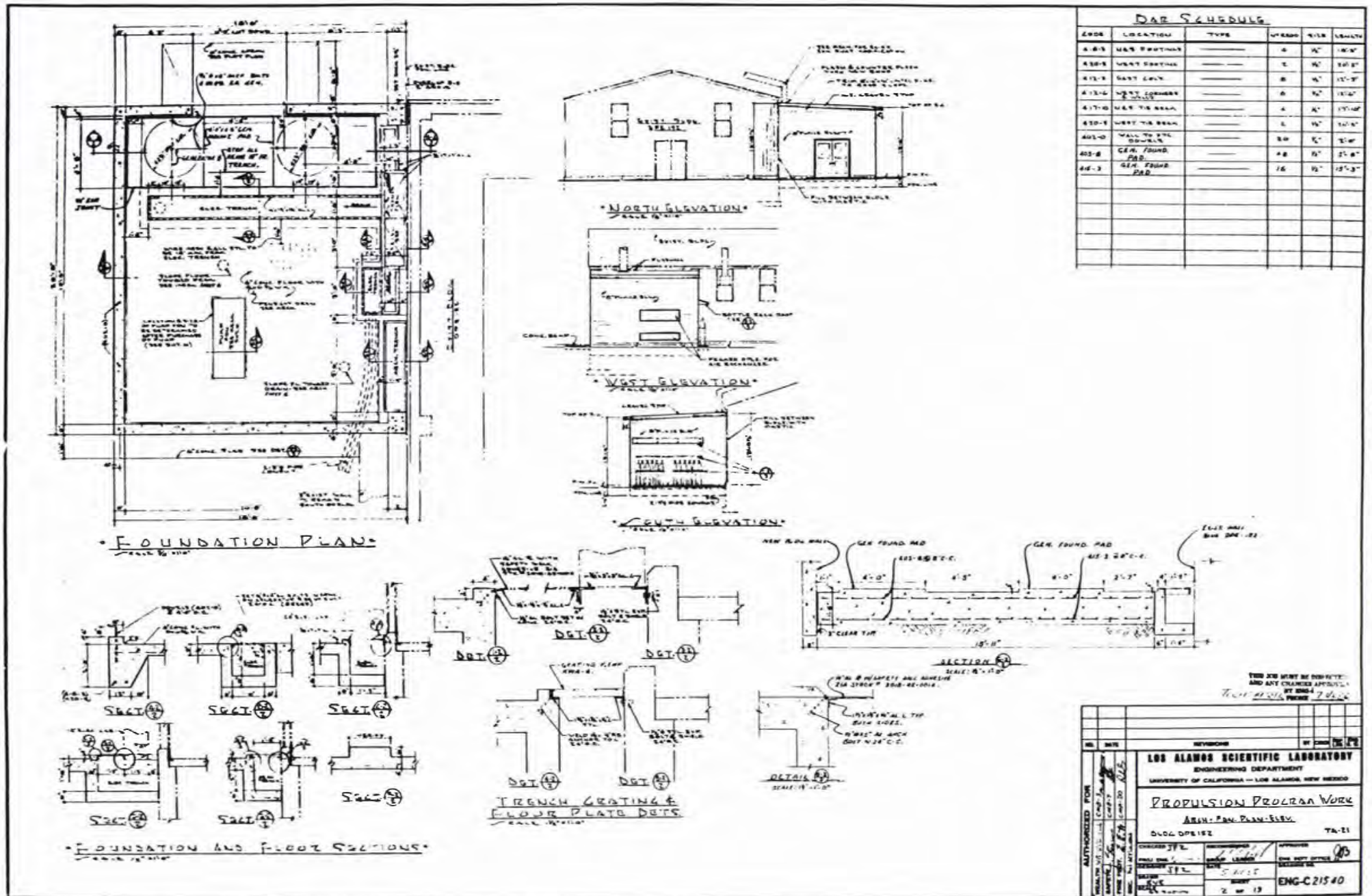
AUTHORIZED FOR: HEALTH, SAFETY, FIRE PROT., REG.

LOS ALAMOS SCIENTIFIC LABORATORY
UNIVERSITY OF CALIFORNIA
ENGINEERING DEPARTMENT LOS ALAMOS, N. M.

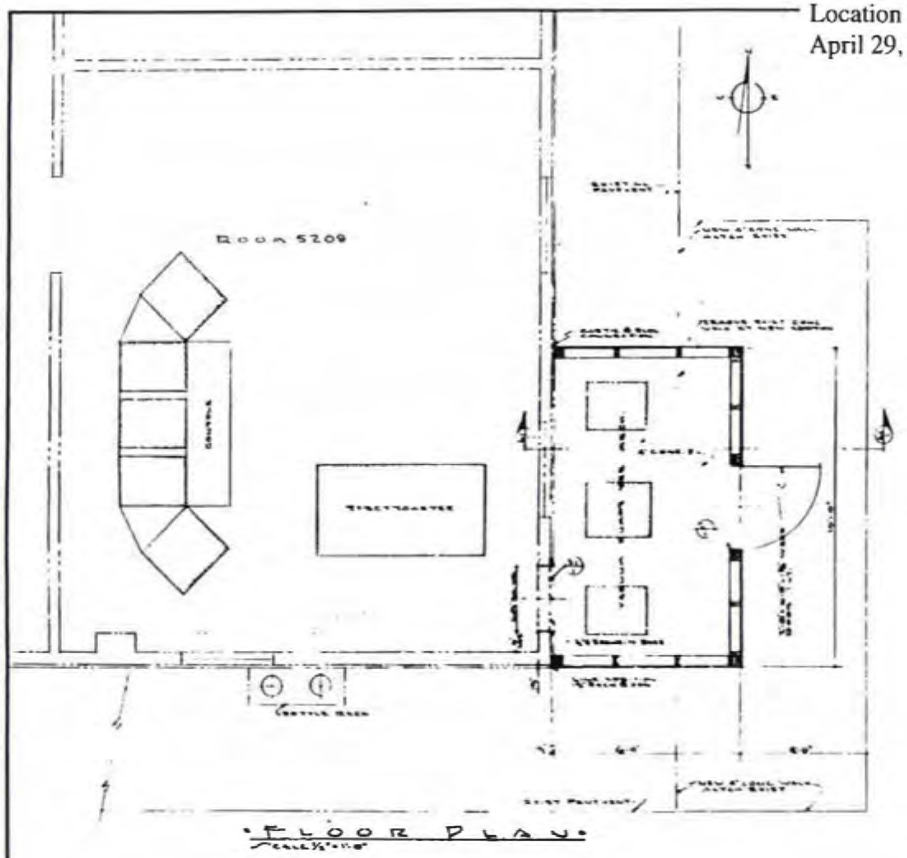
FLOOR PLAN
BLDG DPE-152
TA-81 DP SITE

DRAWN D.P. HOHNER
DATE 8-25-58
SCALE 1/8"=1'-0"
SHEET 1 OF 1
ENG-R 315

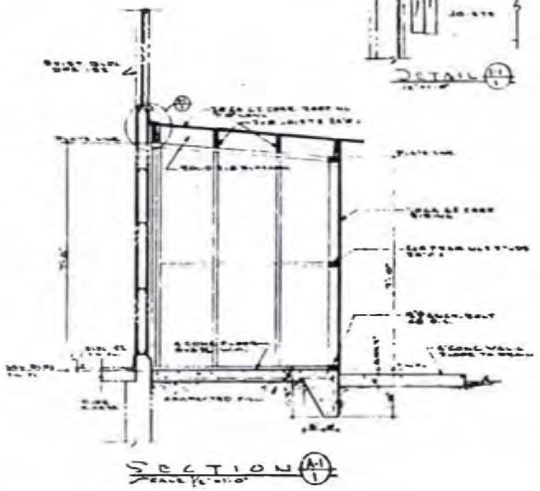
ENG-C 21540 (sheet 2 of 19)
Propulsion Program Work
Architectural - Foundation, Plan, Elevation
May 14, 1958



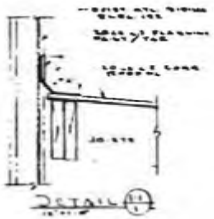
ENG-C 17872
Mass Spectrometer
Installation Rm. 5209
Location Plan & Structure
April 29, 1960



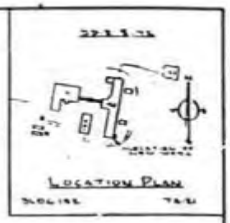
FLOOR PLAN



SECTION



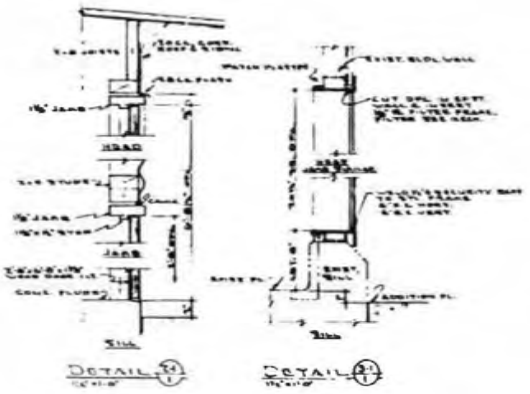
DETAIL



LOCATION PLAN

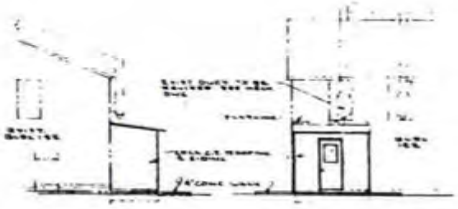
GENERAL NOTES:

1. CONCRETE TO BE CLASS A MIN. COMPRESSIVE STRENGTH OF 3,000 PSI AT 28 DAYS
2. PAINT WOOD DOOR & JAMB 3 COATS OF ENAMEL
3. DOOR HARDWARE TO BE AS FOLLOWS:



DETAIL

DETAIL



SOUTH ELEVATION

EAST ELEVATION

AUTHORIZED FOR

NO.	DATE	REVISIONS	BY

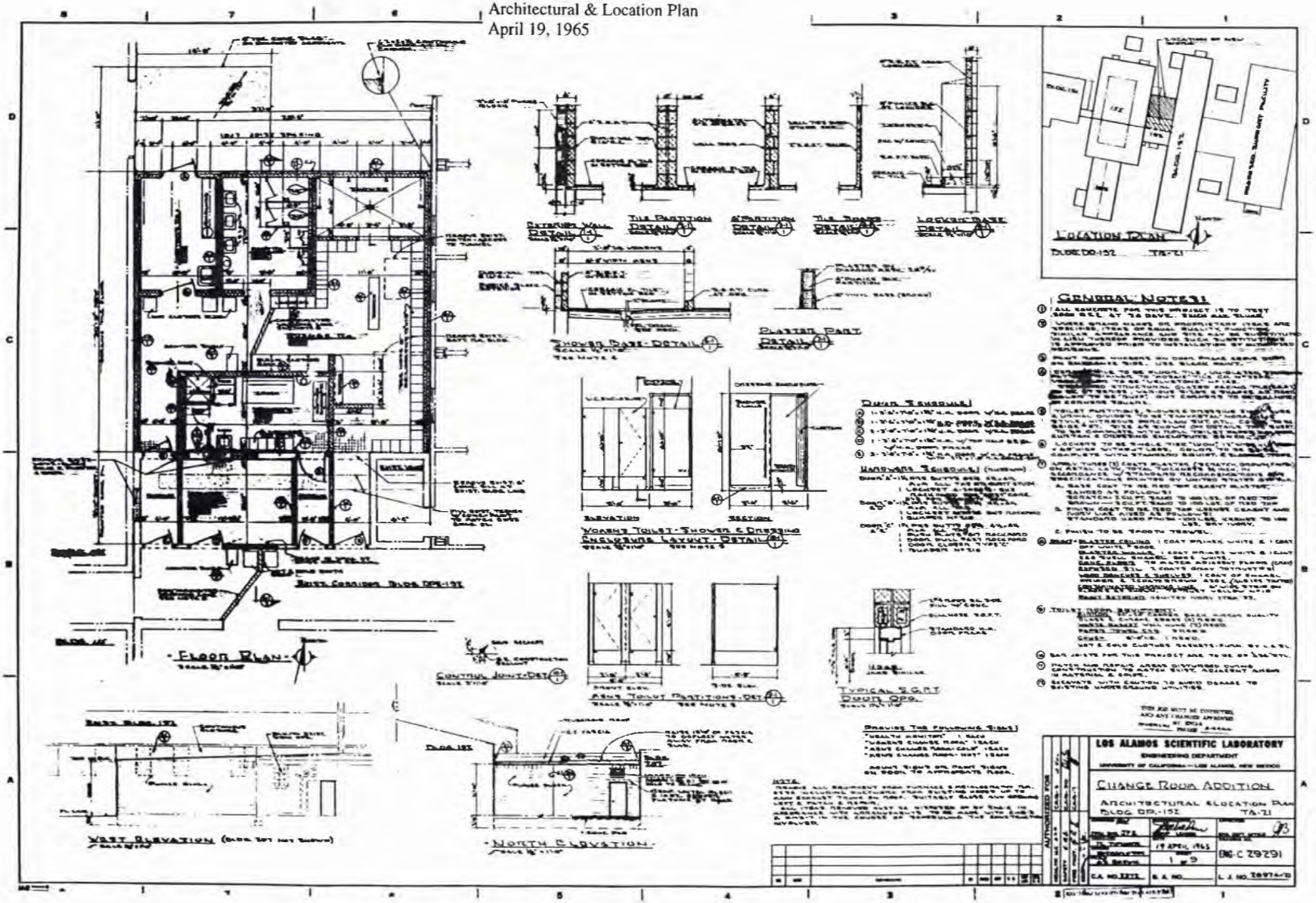
LOS ALAMOS SCIENTIFIC LABORATORY
ENGINEERING DEPARTMENT
UNIVERSITY OF CALIFORNIA — LOS ALAMOS, NEW MEXICO

MASS SPECTROMETER
INSTALLATION RM. 5209
LOCATION PLAN & STRUCT.

BLDG. DPS 152 TA-21

CHECKED	RECOMMENDED	APPROVED
DESIGNED	DATE	DRAWING NO.
DRAWN	4/29/60	ENG-C 17872
SCALE	1 OF 6	

ENG-C 29291 (sheet 1 of 9)
Change Room Addition
Architectural & Location Plan
April 19, 1965



ENG-C 34870 (sheet 1 of 9)
Building Modifications
Structural, Location & Floor Plans and
Notes
February 20, 1967



LOCATION PLAN
BLDG DP-152 TA-21

PARTIAL FLOOR PLAN BLDG. DP-152

Structural Notes

1 ALL CONCRETE FOR THIS PROJECT IS TO TEST 3000 PSI @ 28 DAYS. (MAXIMUM SLUMP 5").

2 CAULKING TO BE OF SILICONE CONSTRUCTION SEALANT TRANSLUCENT TYPE.

3 WHERE BRAND NAMES OR PROPRIETARY ITEMS ARE SPECIFIED, ITEMS OF EQUAL QUALITY, FUNCTION, SIMILAR APPEARANCE AND USE MAY BE SUBSTITUTED IN LIEU THEREOF PROVIDED SUCH SUBSTITUTION IS APPROVED BY AUTHORIZED ENG. DEPT. PERSONNEL PRIOR TO INSTALLATION.

4 DO NOT SCALE DRAWING FOR CONSTRUCTION DIMENSIONS.

5 INSTALL FLOOR TILE IN ROOM 5210 TILE TO BE ARMSTRONG "EXCELON VINYL-ASBESTOS" IVORY TAN "866" 9"x9" x 1/8" WITH 4" BROWN RUBBER COVE BASE. USE 4" BROWN RUBBER COVE BASE IN ROOM 5210-A (ON NEW WALL ONLY).

6 PAINT NOTES:
A PAINT WALLS IN ROOM 5210 W/ TWO (2) COATS OF BLUE #470 ITEM 8
B PAINT NEW WALL IN ROOM 5210-A W/ TWO (2) COATS TO MATCH EXIST. WALLS.

7 PLACE ROOM NUMBER ON DOOR FRAME ABOVE DOOR ON STRIKE SIDE. USE DECAL AND SPRAY WITH CLEAR KRYLON

8 PATCH AND REPAIR ALL AREAS DISTURBED DURING CONSTRUCTION TO MATCH EXIST. ADJACENT AREAS.

9 REMOVE ALL INDICATED EQUIPMENT AND DUCTWORK TO MAIN EXHAUST TRUNK ON ROOF. SUITABLY CLOSE ANY OPENINGS LEFT AND PATCH AND REPAIR.

10 ALL ITEMS REMOVED MUST BE DISPOSED OF BY ENG. & IN ACCORDANCE WITH ARRANGEMENTS TO BE MADE WITH CMB-3, CMB-7 AND M-1 IN THE COURSE OF SCHEDULING THE CONSTRUCTION INVOLVED.

11 APPLY THREE (3) COATS PLASTER (SCRATCH, BROWN, FINISH) ON METAL LATH. TOTAL THICKNESS 3/8 INCH, IN ACCORDANCE W/ STANDARD RECOMMENDATIONS AND SPECIFICATIONS PRINTED BY UNITED STATES GYPSUM.
A BASE COAT TO BE KILN TOP GAUGE PLASTER, MIXED AS FOLLOWS:
SCRATCH: 2 CU. FT. SAND TO 100 LBS. OF RED TOP
BROWN: 3 CU. FT. SAND TO 100 LBS. OF RED TOP
B FINISH COAT TO BE RED TOP KEENES CEMENT AND IVORY LIME MIXED AS FOLLOWS:
STANDARD HARD FINISH 100 LBS. MIXES TO 100 LBS DRY IVORY.

Door Schedule

DOOR 'A' 1-3'-0", 7'-0", 1 3/8" H.A. DOOR (ONLY) UPPER PANEL GLAZED-LOWER PANEL LOUVERED (1'-8", 1'-8" EA. CEILLES)

DOOR 'B' 1-3'-0", 7'-0", 1 3/8" H.A. DOOR & FRAME UPPER PANEL GLAZED

DOOR 'C' 1-3'-0", 7'-0", 1 3/8" H.A. DOOR & FRAME UPPER PANEL GLAZED-LOWER PANEL LOUVERED (1'-8", 1'-8" EA. CEILLES)

DOOR 'D' [illegible]

DOOR 'E' 1-3'-0", 7'-0", 1 3/8" H.A. DOOR & FRAME UPPER PANEL GLAZED W/ CLEAR WIRE GLASS

HARDWARE (RUSSWIN) PER DOOR

DOOR 'A' [illegible]

DOOR 'B' [illegible]

DOOR 'C' [illegible]

DOOR 'D' [illegible]

DOOR 'E' [illegible]

THIS JOB MUST BE INSPECTED AND ART CHANGES UNFOLD AT JARVIS PHONE 6546

AUTHORIZED FOR

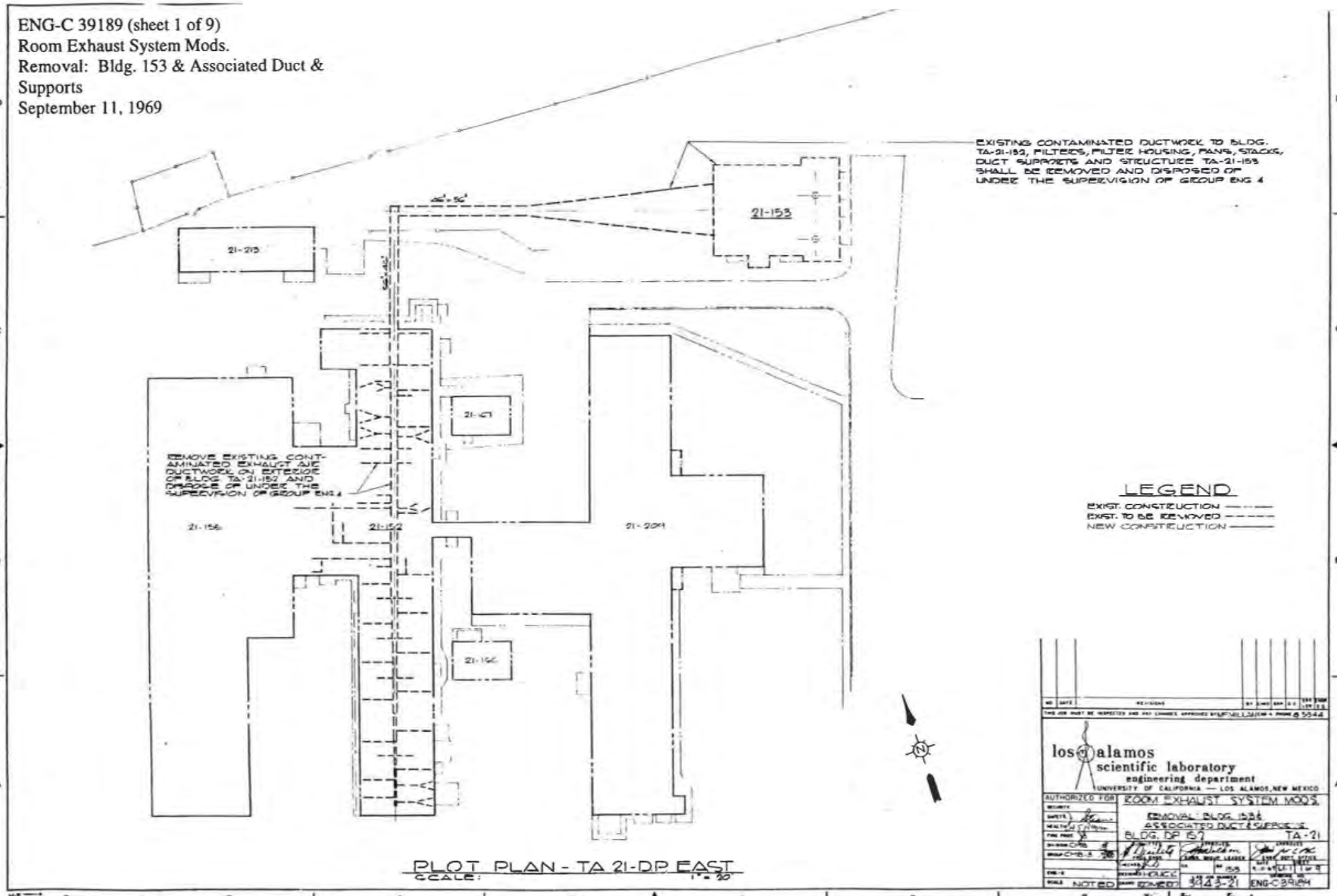
LOS ALAMOS SCIENTIFIC LABORATORY
ENGINEERING DEPARTMENT
UNIVERSITY OF CALIFORNIA — LOS ALAMOS, NEW MEXICO

BUILDING MODIFICATIONS
STRUCTURAL, LOCATION & FLOOR PLANS AND NOTES
BLDG. DP-152 TA-21

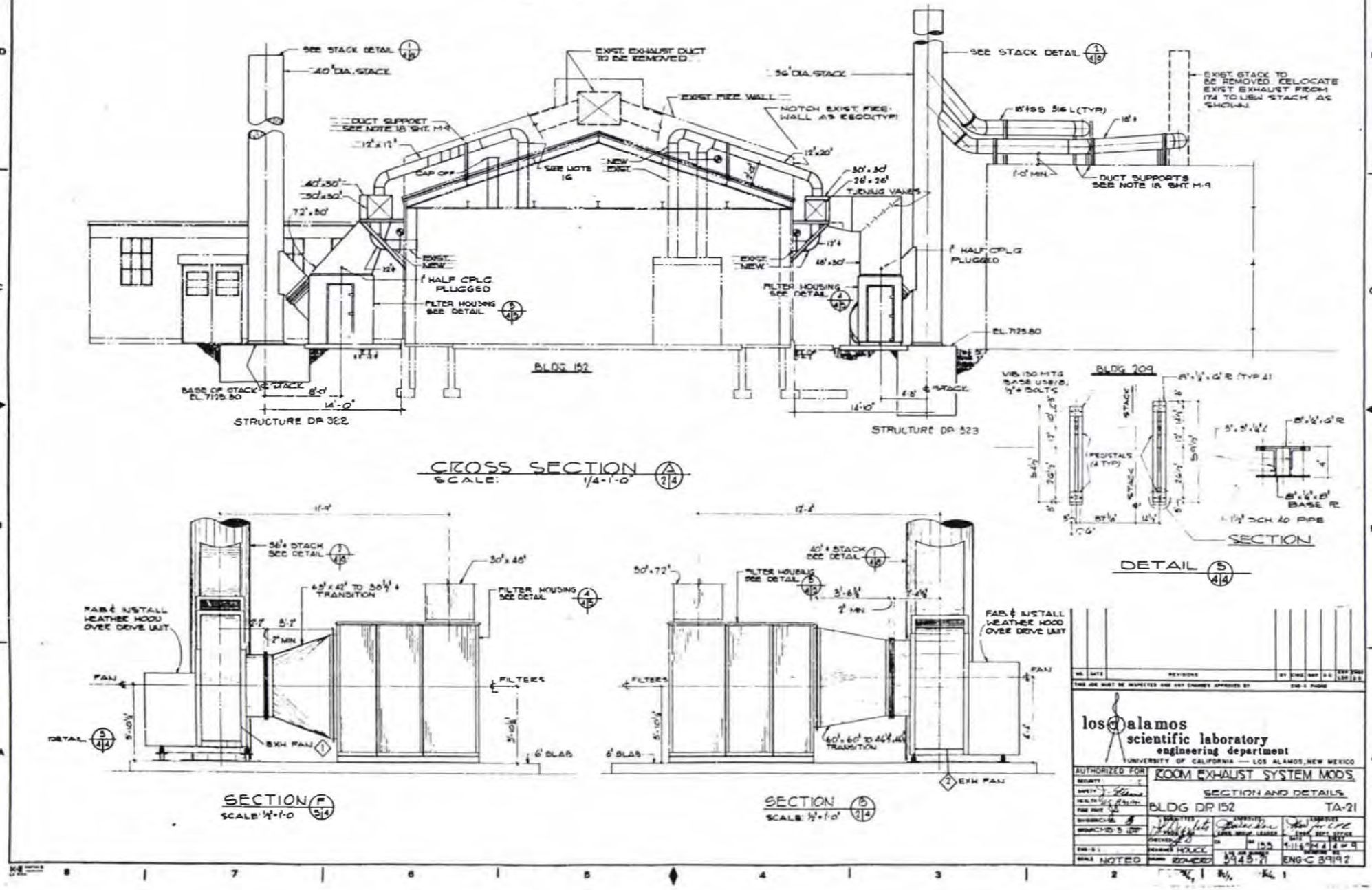
ENG-C 34870

CA. NO. [illegible] B. A. NO. [illegible] L. A. NO. 34902-21

ENG-C 39189 (sheet 1 of 9)
Room Exhaust System Mods.
Removal: Bldg. 153 & Associated Duct & Supports
September 11, 1969



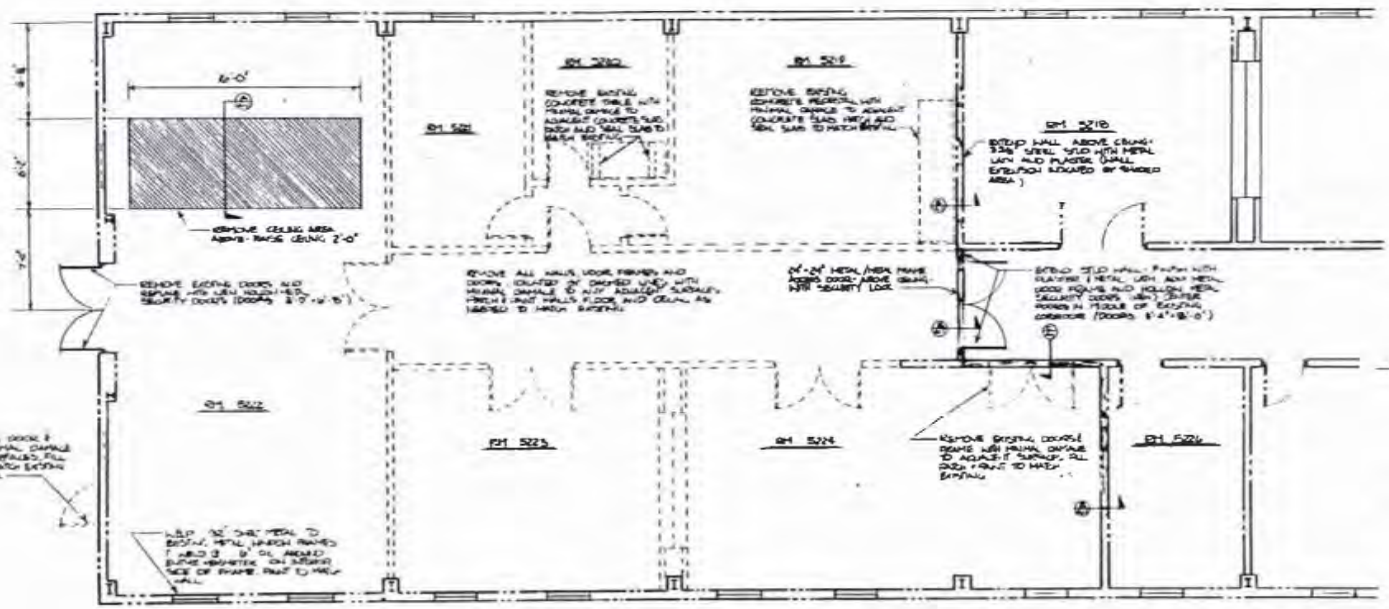
ENG-C 39192 (sheet 4 of 9)
Room Exhaust System Mods.
Section and Details
September 11, 1969



ENG-C 44350 ((sheet 3 of 21)
Building Exhaust and Space Modifications
Demolification Plan
April 17, 1984

MATERIAL HANDLING NOTES:

1) DUE TO POSSIBLE CONTAMINATION, ALL DEMOLITION AND REMOVAL WORK SHALL BE MONITORED BY THE HEALTH, SAFETY AND ENVIRONMENT DIVISION. SAFETY AND PERSONNEL PROTECTION TO BE AS PER HSE DIRECTION.
2) ALL WORK IN THE ATTIC SHALL BE DONE IN ACCORDANCE WITH THE ZIA CO. 'SAFE WORK POLICY FOR ASBESTOS MATERIAL' HSE-5 AND HSE-7 SHALL BE NOTIFIED BEFORE WORK IN THIS AREA BEGINS



FIRST FLOOR PLAN (REMOVAL + CONSTRUCTION)

SCALE 1/4" = 1'-0"



SECTION 'A' (THROUGH RAISED CEILING)

SCALE - 1½" = 1'-0"

DOOR SPECIFICATION

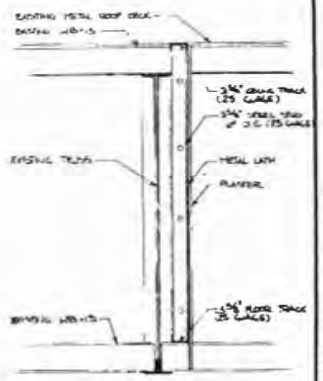
- THE DOOR SHALL BE FABRICATED FROM 18 GAUGE MINIMUM THICKNESS COLD ROLLED STEEL CONFORMING TO THE REQUIREMENTS OF ASTM A-526-79. CORNERS AND JOINTS SHALL BE WELDED AND GROUND TO PRODUCE INVISIBLE SOLID CONSTRUCTION. THE DOORS SHALL BE FLUSH DESIGN BOTH SIDES. THEY SHALL BE REINFORCED FULL HEIGHT BY CONTINUOUS STIFFENERS.
- DOORS SHALL BE MORTISED AND REINFORCED FOR REQUIRED HARDWARE AND SHALL BE DRILLED AND TAPPED TO RECEIVE MORTISE HARDWARE. FOR SURFACE APPLIED ITEMS SUCH AS, CLOSURES, STOPS, PULLS AND PUSH PLATES, DOORS SHALL BE REINFORCED THE FULL THICKNESS OF DOOR AND FASTENED WITH THRU-BOLTS.
- DOORS SHALL HAVE BUILT HARDWARE. DOOR CLOSER AND THRESHOLD, PANIC BAR PLACE SHALL BE AS LISTED. DOORS IN CORRIDOR SHALL BE READY TO ACCEPT 'BEST' SECURITY LOCKS. DOOR HINGES SHALL BE FIVE PIN HINGES.
- STEEL DOOR FRAME ASSEMBLIES SHALL BE FABRICATED FROM 16 GAUGE COLD ROLLED STEEL, MEETING THE REQUIREMENTS OF ASTM A-526. FRAMES SHALL HAVE A 1 HOUR FIRE RATING.
- FRAMES SHALL BE PROVIDED WITH THREE ANCHORS ON EACH SIDE OF THE FRAME FOR THE TYPE OF CONSTRUCTION. FRAMES SHALL ENCOMPASS THE WALL TO PROVIDE A TIGHT FIT.
- JOINTS SHALL BE WELDED AND GROUND TO PROVIDE INVISIBLE BUTT JOINTS. ALL CORNERS SHALL HERMETICALLY FIT & WELDED.
- DOORS AND FRAMES SHALL BE PAINTED WITH AIR DRIVE COAT AND OVEN FINISH COAT. PAINT SHALL BE ALKYD TYPE CLEAN & PAINT TO MATCH BLDG. COLORS.

GENERAL NOTES

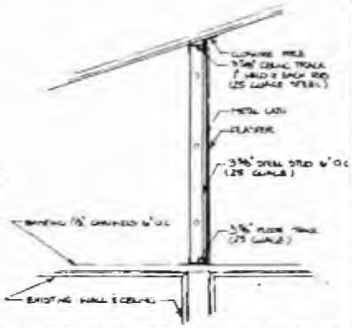
1. ALL HOLLOW METAL DOORS IN CORRIDOR ENTRANCE WALL TO BE 3'-4" x 8'-0" MIN. HOLLOW METAL DOORS IN 16 GAUGE HOLLOW METAL FRAMES IN 16 GAUGE HOLLOW METAL WALL TO BE 3'-0" x 8'-0"
2. ALL WALLS IN REMODELED AREA TO BE PAINTED FEDERAL COLOR # 13655 (SPEC.)
3. FLOOR IN REMODELED AREA TO BE PAINTED TO MATCH EXISTING COLOR

LEGEND

- EXISTING CONSTRUCTION
- CONSTRUCTION TO BE REMOVED
- NEW CONSTRUCTION



(B/A-1) EXTENSION OF WALL ABOVE CEILING
SCALE - 3/4" = 1'-0"



(C/A-1) EXTENSION OF WALL ABOVE CEILING
SCALE - 3/4" = 1'-0"

THIS JOB MUST BE INSPECTED AND ANY CHANGES APPROVED BY _____
PHONE: _____

1	7/15	JJ	JAV	DRAWING REVISED	
M					
M					

DOE-DO	5104
ENG-1	5105
ENG-3	5103
ENG-4	5106
ENG-5	5109
C-9	5108
CH-1	5110
CH-4	5111
CH-5	5112

UNIVERSITY OF CALIFORNIA
LOS ALAMOS LOS ALAMOS NATIONAL LABORATORY LOS ALAMOS, NEW MEXICO
THE ZIA COMPANY LOS ALAMOS, NEW MEXICO

BUILDING EXHAUST AND SPACE MODIFICATIONS

DEMOLITION PLAN

BLDG. DP-162 TA-21

DRAWN	K.E.D.
QUALITY	
CHECKED	K.E.D.
ENGINEER	
PROJECT ENGINEER	
RELEASED	
DATE	6/22/84

DEPARTMENT OF ENERGY
LOS ALAMOS AREA OFFICE
LOS ALAMOS, NEW MEXICO

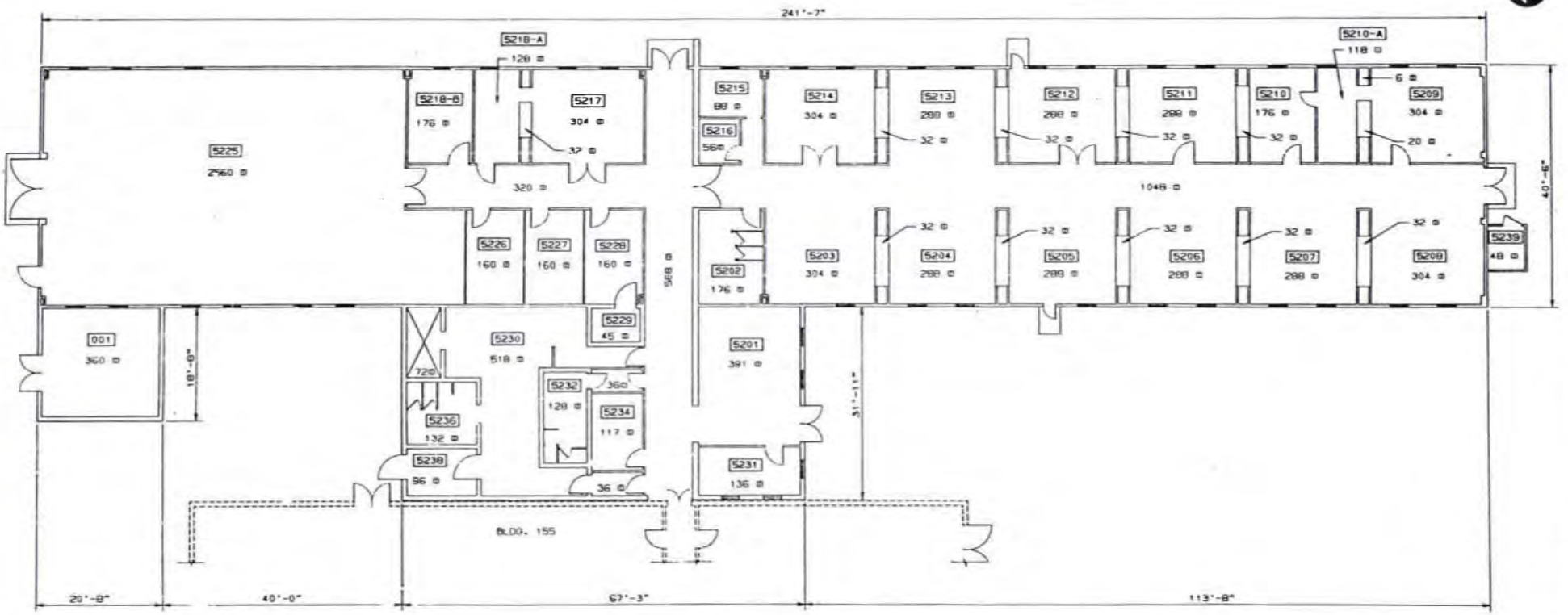
DOE DRAWING NO. SHEET A-1 OF 21

CLASSIFICATION UC REVIEWED DATE 9-17-84

LAB JOB NO. 7519-21

DRAWING NO. ENG-C44350

REV. 1



SCALE: 1/8" = 1'-0"
0 2 4 6 8 10 14 20
GRAPHIC SCALE

ENG-R 2956
Laboratory Building
Architecture: Record Drawing Floor Plan
October 24, 1989

TOTAL SQ. FT. = 118'1

NO.	DATE	CLASS REV.	REVISIONS	DWN	DES	CHKD	REL	SUB	REC	APP
4	10/24/89	JC	REDRAWN ON CADD	LT		JR				

FACILITIES ENGINEERING DIVISION

LABORATORY BUILDING

ARCH: RECORD DRAWING FLOOR PLAN
FLOOR PLAN

BLDG. 152 TA-21

DRAWN L. TIETJEN
DESIGN
CHECKED J. RONQUILLO
RELEASED
DATE 10/24/89

SUBMITTED
RECOMMENDED
APPROVED

Los Alamos — Los Alamos National Laboratory, Los Alamos, New Mexico 87545

SHEET 1 of 1

CLASSIFICATION U REVIEWER
DATE 10/24/89

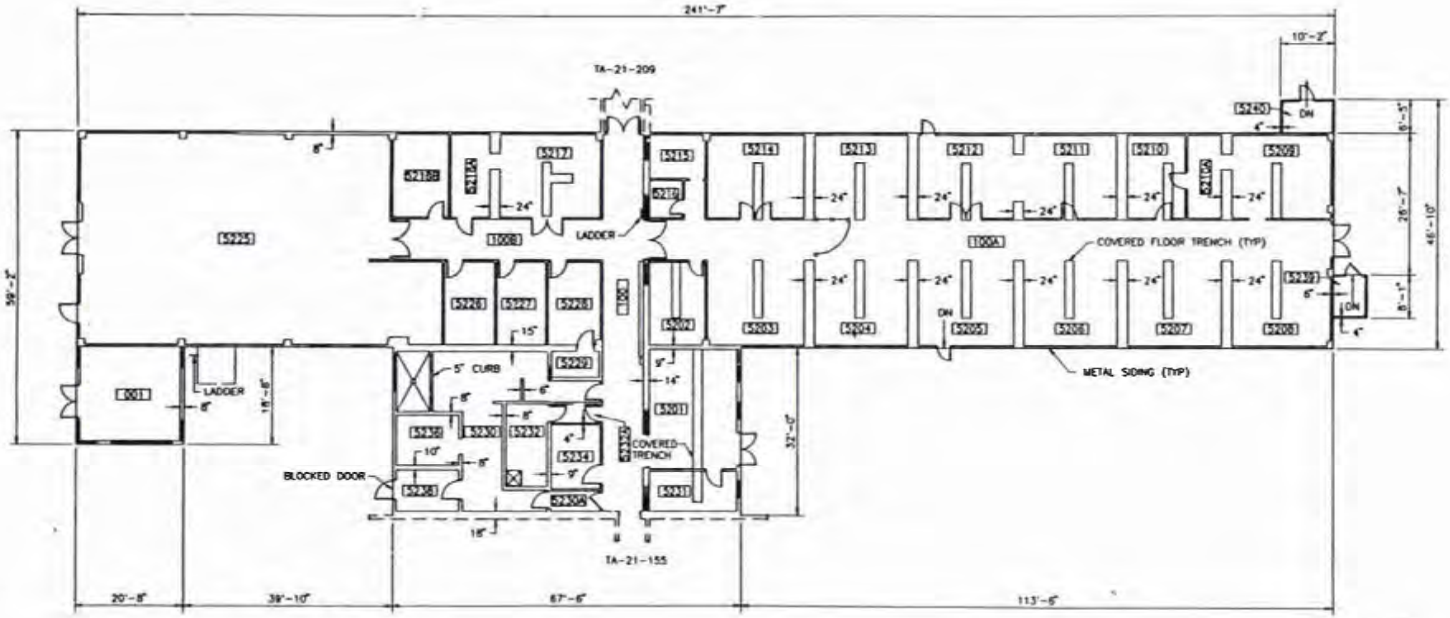
LAB JOB NO. 7556-00
DRAWING NO. R2956
REV. 4

ENG-AB 628
Laboratory Building
Architecture: Record Floor Plan
As-Built Record Floor Plan
May 15, 1996

ROOM INFORMATION CHART

RM NO	NET SQ FOOTAGE	RM NO	NET SQ FOOTAGE	RM NO	NET SQ FOOTAGE
001	354	5210	193	5227	163
100	666	5210A	125	5228	171
100A	1088	5211	119	5229	55
100B	324	5212	119	5230	602
5201	454	5213	119	5230A	40
5202	450	5214	119	5231	141
5203	417	5215	101	5232	142
5204	416	5216	56	5233A	40
5205	419	5217	56	5234	135
5206	419	5218A	139	5235	135
5207	419	5218B	178	5236	99
5208	419	5225	2524	5238	46
5209	316	5226	166	5240	59

TOTAL ROOM NET SQUARE FOOTAGE (BUILDING) = 12,133
GROSS SQUARE FOOTAGE (BUILDING) = 12,451



LEGEND

- BRICK
- CONCRETE BLOCK
- LOUVER
- WINDOW
- WOOD OR METAL STUD
- CHAIN LINK FENCE
- COLUMNS

RECORD FLOOR PLAN

SCALE: 3/32" = 1'-0"

12 9 6 3 0 12 24 48
GRAPHIC SCALE

N

NOTES

1. ALL EXTERIOR WALLS ARE 6" THICK UNLESS OTHERWISE NOTED.
2. ALL INTERIOR WALLS ARE 5" THICK UNLESS OTHERWISE NOTED.
3. REFERENCE DRAWING ENG-R2936
4. ROOM NET SQUARE FOOTAGE IS COMPUTED BY MEASURING FROM THE INSIDE FACE OF EXTERIOR WALLS TO THE CENTERLINE OF ALL OTHER WALLS. AREAS SHOWN ARE ROUNDED TO THE NEAREST SQUARE FOOT.
5. GROSS SQUARE FOOTAGE IS EQUAL TO ALL FLOOR AREA (INCLUDING ALL OPENINGS IN FLOOR SLABS) MEASURED TO THE OUTER SURFACES OF EXTERIOR OR ENCLOSING WALLS, AND INCLUDES ALL FLOORS, MEZZANINES, HALLS, VESTIBULES, STAIRWELLS, SERVICE AND EQUIPMENT ROOMS, PENTHOUSES, VAULTS, AND ENCLOSED PASSAGES.
6. DIMENSIONS SHOWN ARE ROUNDED TO THE NEAREST INCH.

FIELD VERIFIED 02-23-96

NO	DATE	CLASS REV	DESCRIPTION	DWN	VER	CHKD	SUB	APP

JOHNSON CONTROLS

AS-BUILT RECORD FLOOR PLAN
LABORATORY BUILDING
ARCH: RECORD FLOOR PLAN

BLDG 152 TA-21

DRAWN / VERIFIED / CHECKED / DATE 04-29-96

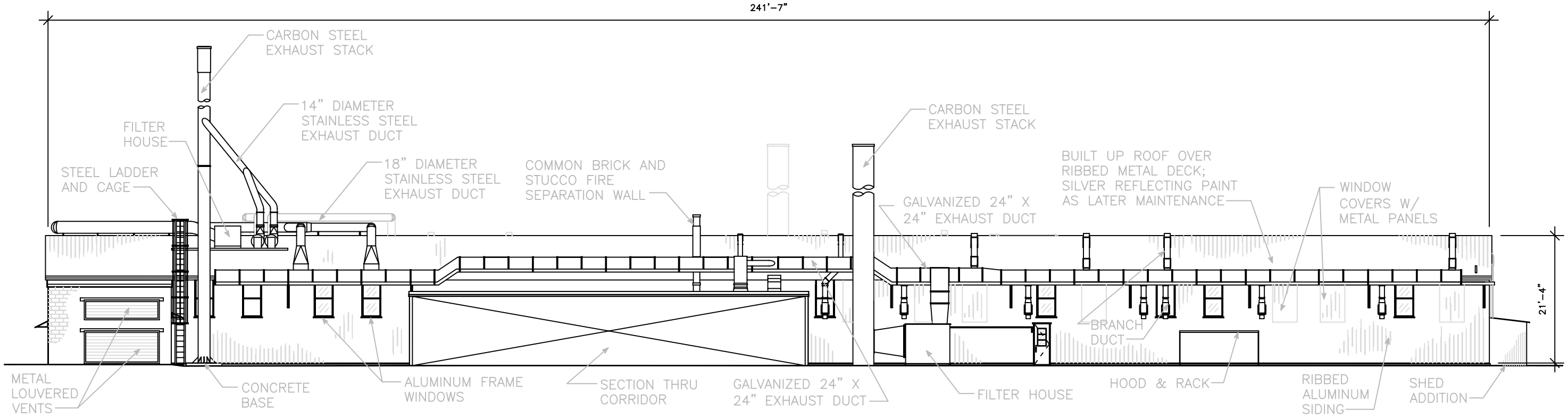
SUBMITTED JERRY FORTE
APPROVED FOR RELEASE FRED THOMPSON 5/15/96

Los Alamos — Los Alamos National Laboratory, Los Alamos, New Mexico 87545

SHEET 1 OF 1

CLASSIFICATION U REVIEWER T. GUSDORF DATE 5-14-96

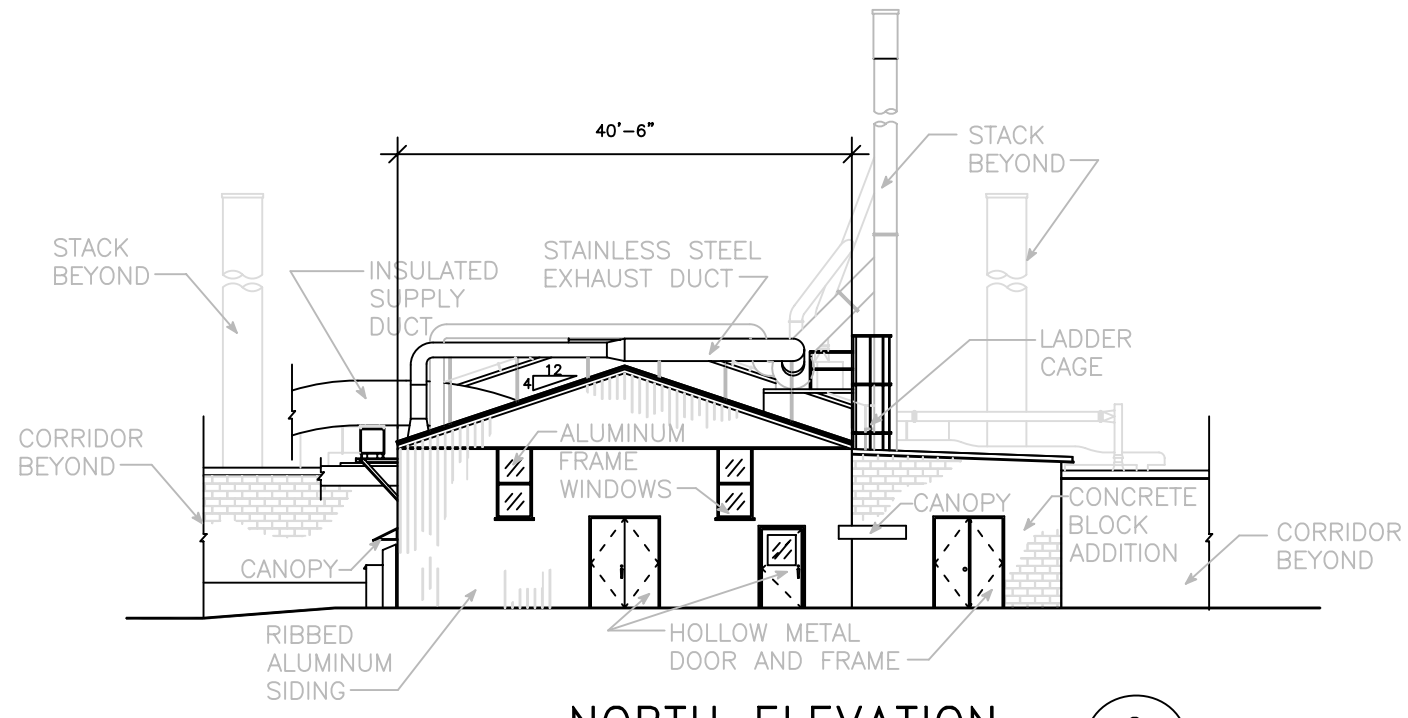
PROJECT ID 7556
DRAWING NO AB628
REV
JO NO 91-011



WEST ELEVATION

SCALE: 1/8"=1'–0" 4' 2' 0 4' 8' 12'

1 / A–1



NORTH ELEVATION

SCALE: 1/8"=1'–0" 4' 2' 0 4' 8' 12'

2 / A–1

COLD WAR ERA BUILDINGS
HISTORIC CONTEXT

TA–21–152

LABORATORY BUILDING
PROPULSION PROGRAM

DRAWN	K. HONIG
DESIGN	——
CHECKED	K. TOWERY
DATE	OCT 06

SUBMITTED

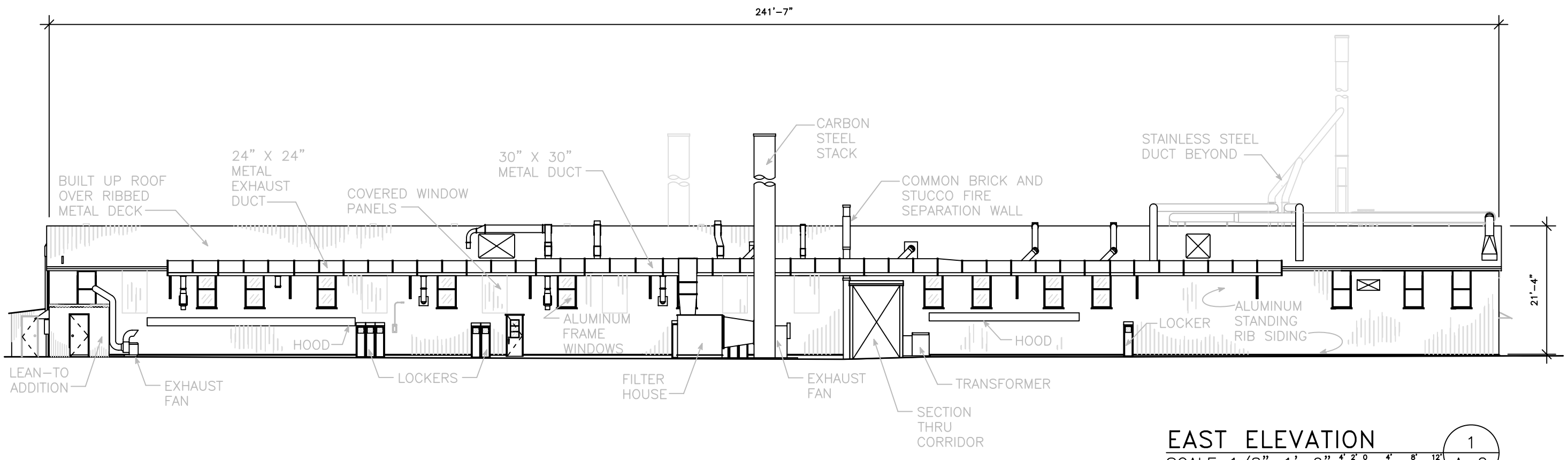
APPROVED FOR RELEASE

SHEET A–1

1 OF 2

Los Alamos NATIONAL LABORATORY
PO Box 1663
Los Alamos, New Mexico 87545

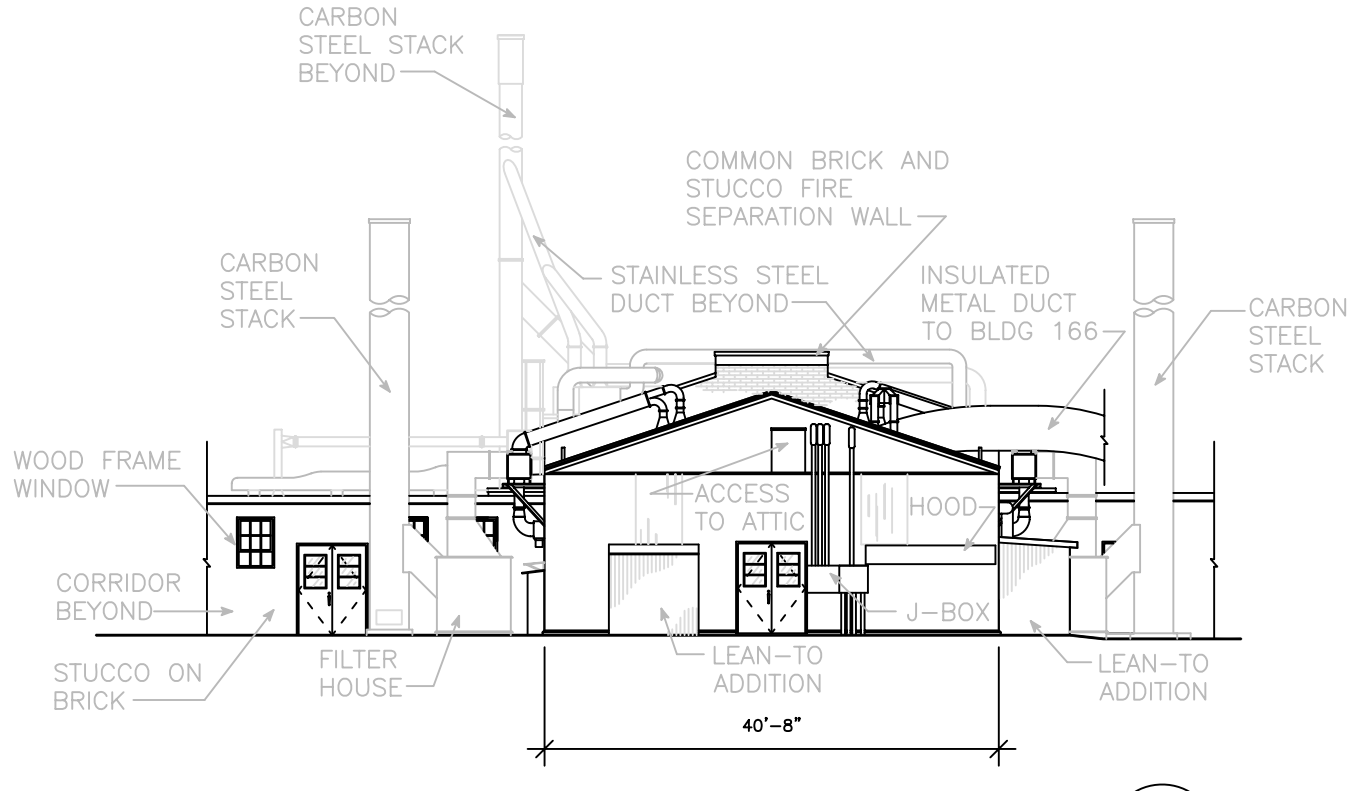
CLASSIFICATION | REVIEWER | DATE



EAST ELEVATION

SCALE: 1/8"=1'–0" 4' 2' 0 4' 8' 12'

1 / A–2



SOUTH ELEVATION

SCALE: 1/8"=1'–0" 4' 2' 0 4' 8' 12'

2 / A–2

COLD WAR ERA BUILDINGS
HISTORIC CONTEXT

DRAWN	K. HONIG
DESIGN	——
CHECKED	K. TOWERY
DATE	OCT 06

TA–21–152

LABORATORY BUILDING
PROPULSION PROGRAM

SUBMITTED

APPROVED FOR RELEASE

Los Alamos NATIONAL LABORATORY
PO Box 1663
Los Alamos, New Mexico 87545

SHEET A–2

2 OF 2

CLASSIFICATION | REVIEWER | DATE

NEW MEXICO HISTORIC BUILDING INVENTORY FORM

building threatened?	surveyed	County	ID no.
yes	date **12/15/98** by **K. L. M. Garcia**	**Los Alamos**	**TA-21-155**

field map number	UTM reference: easting **385194** northing **3970730** zone **13**
LANL Orthotopo Sheet 8	

Location description	city/town
Technical Area (TA) 21, DP Site	**Los Alamos** land grant/reservation **n/a**

building name	Legal description **USGS Guaje Mountain 7.5 Series**
TA-21-155, Original name **DP-155**	tnsp **19N** range **6E** sec **14** **SE¼ NW¼ SE¼ and NE¼ SW¼ SE¼**

film roll by nos.	Negative nos.	location of neg.	date of construction
digital photos by ESH-20 and IT Corporation	**digital photos on file with ESH-20 by building number**	**LANL, ESH-20**	_____ estimate **TA-21-55 7/27/1949 to 12/5/1949** actual **TA-21-206 10/24/1963 to 7/31/1964** actual **TA-21-207 7/9/1964 to 5/21/1965** actual source **Facility & Waste Operations Division Facility Data Services Group (FWO-FDS) records (LANL).**

Style	Foundation material	Use	Condition
Industrial style composed of three separate buildings (TA-21-55, TA-21-206, and TA-21-207. It is constructed of several types of materials, metal siding , concrete masonry units, and reinforced concrete. (see below for more information)	**Reinforced concrete slab and footings** wall material/surface **The exterior walls are constructed of metal panel siding and concrete masonry units with reinforced concrete at every other course.**	Present residential 4 other **Laboratory for the tritium research being conducted by TSTA for the fusion program.** historic residential 4 other **Building TA-21-155 was originally three separate buildings (TA-21-55, -206, and -207). It was initially used for initiator research and later the Rover Project until approximately 1974. Some high temperature chemistry was still being conducted in the building during the early 1970s. Starting in 1977 the Tritium Systems Test Assembly (TSTA) Project started using the building for tritium research for the laboratory's fusion program.**	____ excellent ____fair to __**X**__ good ____deteriorating

degree of remodeling

____minor __**X**__ moderate ____major

describe: **The three buildings that comprise building TA-21-155 are TA-21-207 to the north, TA-21-206 in the center, and TA-21-55 to the south. Buildings TA-21-206 and -207 are concrete masonry unit structures with pitched four-ply built-up roofs. Building TA-21-206 was originally identified as the "Development Building", and it contained an induction furnace, equipment room, pit area, and restroom. Building TA-21-207 was originally identified as a "Furnace Facility." It contained an induction furnace, mechanical room, battery room, trap room, storage area, and offices.**

Several modifications were made between 1961 and 1963. In 1961, a resistance furnace addition was added to the original TA-21-55 building. During 1963 to 1965 both TA-21-206 and TA-21-207 were joined with TA-21-55 and renumber as TA-21-155.

A bottle rack and manifold canopy were installed on the southern half of the west elevation in 1964. In 1965

degree of remodeling cont.:
pyrolytic graphite coating equipment was installed.

In 1967, the slat drum handling equipment was relocated. Hoist cover plates were removed and the internal parts were cleaned. A new frame was also installed for the ¼-ton electric hoist.

Between 1977 and 1979, several modifications were made. Interior room modifications, including the installation of new doors and walls were made in 1977. Work on the exhaust and supply air duct work was conducted and exhaust stack TA-21-388 was installed and connected to the building in 1978. Also in 1978 the heating and ventilating system was upgraded and work was also completed on the fans and duct work located on the roof of the building. Minor interior changes were made, steel steps leading down to the pit area and up to the mezzanine were replaced with steel ladders. In 1979, a support column was installed for the isotope separation system and a vacuum facility for the tritium operations was also installed.

In 1981, an uninterrupted power supply and emergency power supply room was added. This addition attached to the south elevation of the original TA-21-206 portion of the building and extends past the east elevation of the original TA-21-55 portion of TA-21-155. It is constructed of corrugated metal siding. On the south elevation of the addition there is a hollow metal pedestrian door and a louver. There is a set of hollow metal double doors and a louver on the east elevation of the addition. The solid waste disposal system and the emergency tritium cleanup systems were upgraded along with the vacuum facility at this time.

Several modifications were made between 1982 and 1988. In 1982, a new fuel clean-up and gas analysis system was installed in several rooms. The system included such equipment as a fuel clean-up system glove box, a gas chromatograph glove box, a potentiostat galvandstat and spectrometer. A cooling system was installed in one of the building rooms. In 1985 the heating and cooling systems were modified for energy efficiency during times the building is unoccupied. In 1988 the south wing of the building was remodeled into office space.

Surroundings **Developed Laboratory Technical Area 21**	Relationship to surroundings **X** similar ___ not similar	district potential ___ yes **X** no
Significance **X** Eligible ___ of interest ___ none if not eligible, why? **The current building TA-21-155 is the combination of three separate original buildings (TA-21-55, -206, and -207). The TA-21-55 portion was built in 1949 and was used for the support of polonium initiator research and production. Actinium was also utilized by the initiator research. After the TA-21-206 and -207 portions were built in the 1963-1965 and were used for continued high temperature chemistry research for the Rover Project, which shut down in 1972-1974. In 1977 the Tritium Systems Test Assembly Project came in and has continued to use the building for Tritium research for the fusion program.**	Associated building? **X** yes What type**? Industrial laboratory type buildings and administrative type buildings** If inventoried, list ID nos. **TA-21-152, and -209**	Photos and plan drawings are on following pages: **ENG-AB 133 (sheet 1)** **Proposed Warehouse Bldg. 55 DP East** **August 9, 1948** **ENG-C 351** **Building DPE-155, TA-21 (revised title)** **Plot Plan and Fence Details** **May 18, 1949** **ENG-C 26194 (sheet 1 of 13)** **Install Resistance Furnaces** **Location, Plot & Layout Plan** **April 4, 1961** **ENG-R 2958** **Bldg. DP-155** **Floor Plan (original Bldg TA-21-55)** **January 28, 1963**

		Photos and plan drawings are on following pages cont.: **ENG-C 43335 (sheet 1D)** **Development Building, DP-206** **Foundation Plan and Architectural Details** **October 17, 1963** **ENG-C 43335 (sheet 3E)** **Development Building, DP 206** **Architectural (elevations)** **October 17, 1963** **ENG-C 27024 (sheet 2 of 36)** **Furnace Facility Bldg. 207, TA-21** **Location Plan, Plot, Grading and Utility Plan** **May 28, 1964** **ENG-C 27032 (sheet 10 of 36)** **Furnace Facility Bldg. 207, TA-21** **Architectural: Floor Plan & Schedule** **May 28, 1964** **ENG-C 27033 (sheet 11 of 36)** **Furnace Facility Bldg. 207, TA-21** **Architectural: Elevations and Details** **May 28, 1964** **ENG-C 27034 (sheet 12 of 36)** **Furnace Facility Bldg. 207, TA-21** **Architectural: Elevations and Sections** **May 28, 1964** **ENG-C 31982 (sheet 3 of 49)** **High Temperature Chemistry Facility** **Plot Plan: Building, Paving, Fencing & Parking Layout** **As-Built Drawing** **May 1964** **ENG-C 43124 (sheet 1 of 2)** **Building Modifications for TSTA Criteria** **June 6, 1977** **ENG-C 43335 (sheet 2 of 43)** **Building Modifications** **Floor Plan** **December 19, 1977**

		Photos and plan drawings are on following pages cont.: **ENG-C 43776 (sheet 8 of 35)** **Uninterrupted Power Supply (UPS) and Emergency Power Supplies** **Architectural: Floor Plan, Elevations and Door Schedule** **January 20, 1981** **ENG-C 43335 (sheet 2A)** **Building 155, TA-21** **Architectural: Partial Floor Plan-North End** **February 10, 1989** **ENG-C 43335 (sheet 2B)** **Building 155, TA-21** **Architectural: Partial Floor Plan-(Central Portion)** **February 10, 1989** **ENG-R 2575** **Tritium Systems Test Assembly** **Architectural: Record Drawing Floor Plan - Floor Plan** **October 24, 1989** **ENG-AB 109** **Tritium Systems Test Assembly** **Architectural: First and Mezzanine Floor Plan** **As-Built Record Floor Plan** **August 29, 1996** **TA-21-155** **Sheet A-1** **Tritium Systems Test Assembly** **Elevations** **March 2007** **TA-21-155** **Sheet A-2** **Tritium Systems Test Assembly** **Elevations** **March 2007** Size**: Total Room Net 15,924 ft^2** **Gross 16, 349 ft^2**
Architectural features: **Building TA-21-155 is the of the combination of three separate buildings (TA-21-55, TA-21-206, and TA-21-207). The TA-21-55 portion of the building is constructed of ribbed metal siding. The original TA-21-206 and TA-21-207 portions are concrete masonry units and reinforced concrete. Each portion of TA-21-155 has a pitched roof, but they vary in height.**		Comments: Associated Historic Themes: **Initiator Research and Development at DP East (1945-1955) and** **Non-weapons Research (1945-**

On the north elevation there are two sets of hollow metal double doors. The doors toward the west side of the building are large equipment sized doors, one of which contains a single pedestrian door. Between the two sets of doors there is a covered louver. Towards the east side of the north elevation there is a metal canopy covering a gas cylinder rack.

Near the north end of the west elevation there is a metal pedestrian door with a wire glass window. On the south side of the door there are two awning windows. There is a hollow metal pedestrian door where the original building TA-21-207 joins original building TA-21-206 and there is

Architectural features cont.:
Another pedestrian door where building TA-21-206 is attached to the original building TA-21-55. The TA-21-55 portion of the building is narrower than buildings TA-21-206 and -207. Further south on the west elevation there is a hollow metal pedestrian door with a glass window, followed by two narrow sash windows and a horizontal slider window. Towards the south end of the west elevation there is a metal siding with a slanted roof addition. On the west elevation of this addition is a set of hollow metal double doors.

There is a single hollow metal pedestrian door located in the center of the south elevation.

On the south end of the east elevation there is an equipment-sized sliding door. North of the sliding door there is a metal pedestrian door and two horizontal slider windows. Connected to the exterior of the building there is an elevated metal landing and ladder. Some of the buildings piping system is located on the landing. On the north side of the landing there is a small addition. A pedestrian door is located on the east elevation of this addition. Further north on the main portion of the building there are three windows (two sash and one horizontal slider) and a set of hollow metal double doors. Another addition extends off of the south elevation of the original TA-21-206 building. On the south elevation of this addition there is a pedestrian door and a louver. There is a set of hollow metal double doors and a louver on the east elevation of the addition. Building TA-21-155 is connected to building TA-21-152 at the center of the east elevation. At the north end of the east elevation there is a set of hollow metal double doors.

1990), High Temperature Research at DP East (Project Rover)

Property Type:
Laboratory/Processing Building

Contamination History: **Actinium from the initiator research conducted in the building.**

Polonium was also utilized in the initiator research but has a short

comments cont.:
half-life (138 days) and has long since decayed away. Tritium is also found in this building.

Integrity: **Good**

Eligibility: **Eligible under A**



TA-21-155 West Elevation



TA-21-155 North End of West Elevation



TA-21-155 West Elevation of North Portion of Building



TA-21-155 West Elevation of South Portion of Building



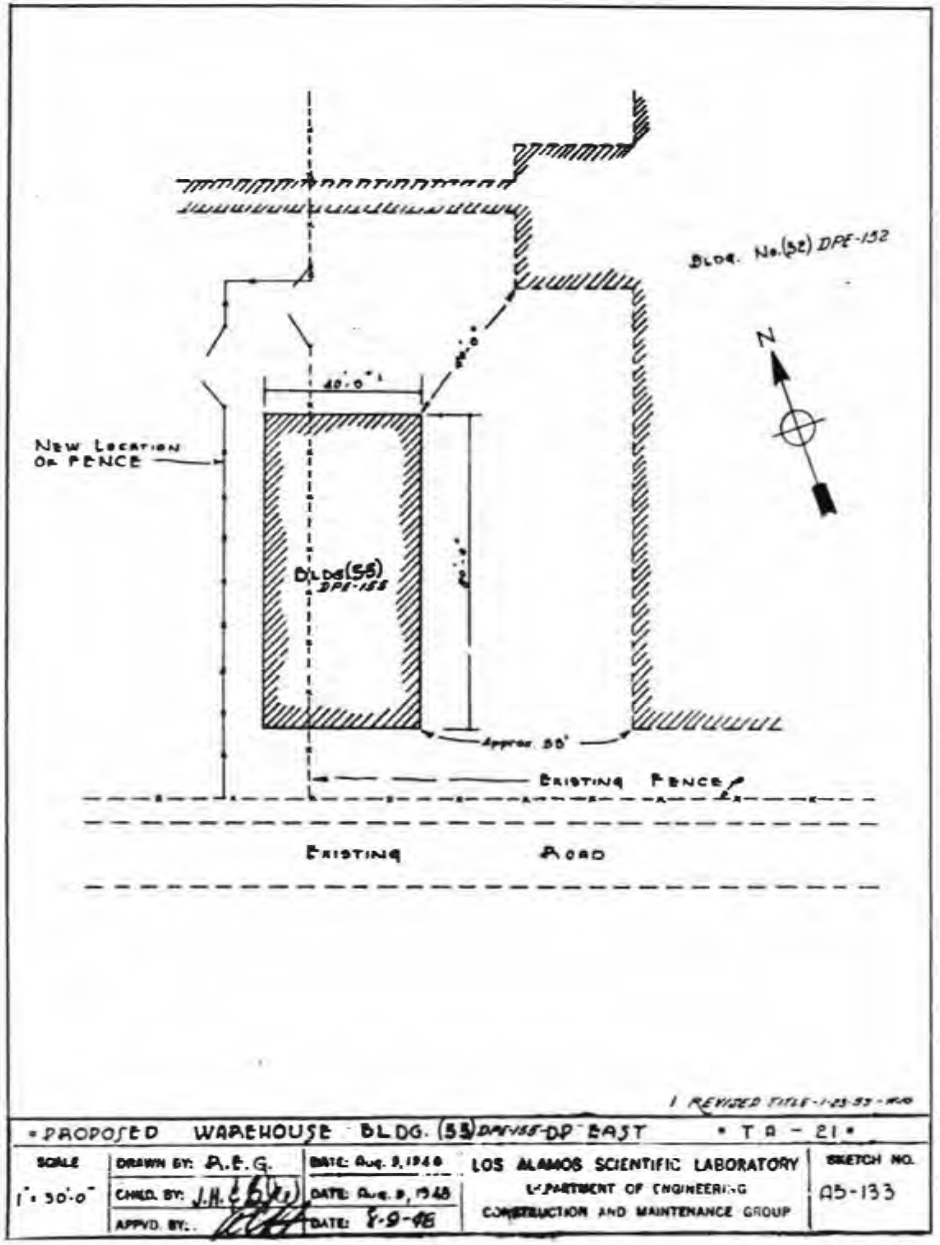
TA-21-155 North Elevation



TA-21-155 East and North Elevations

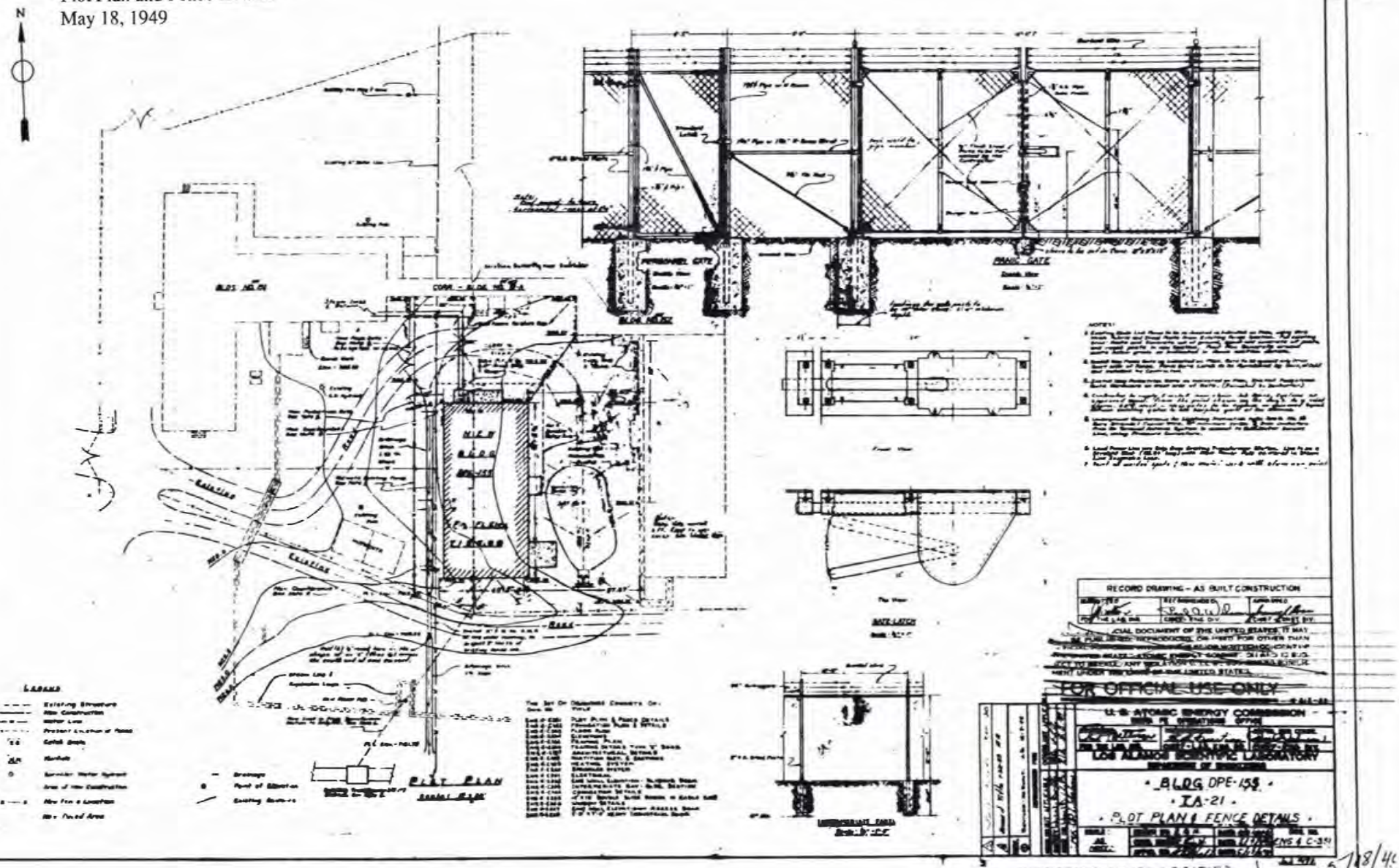


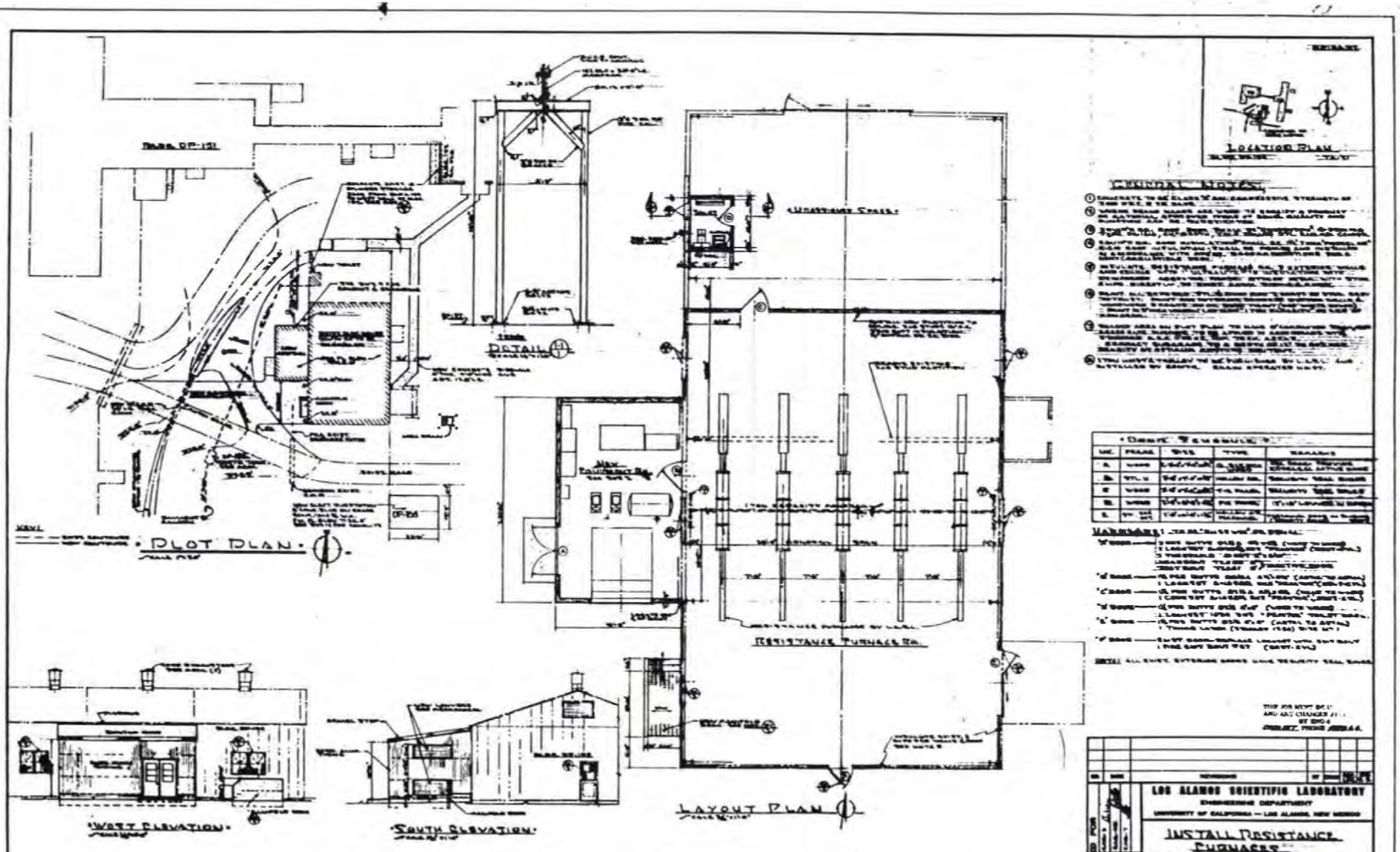
TA-21-155 South and East Elevations



ENG-AB 133 (sheet 1)
Proposed Warehouse Bldg. 55 DP East
August 9, 1948

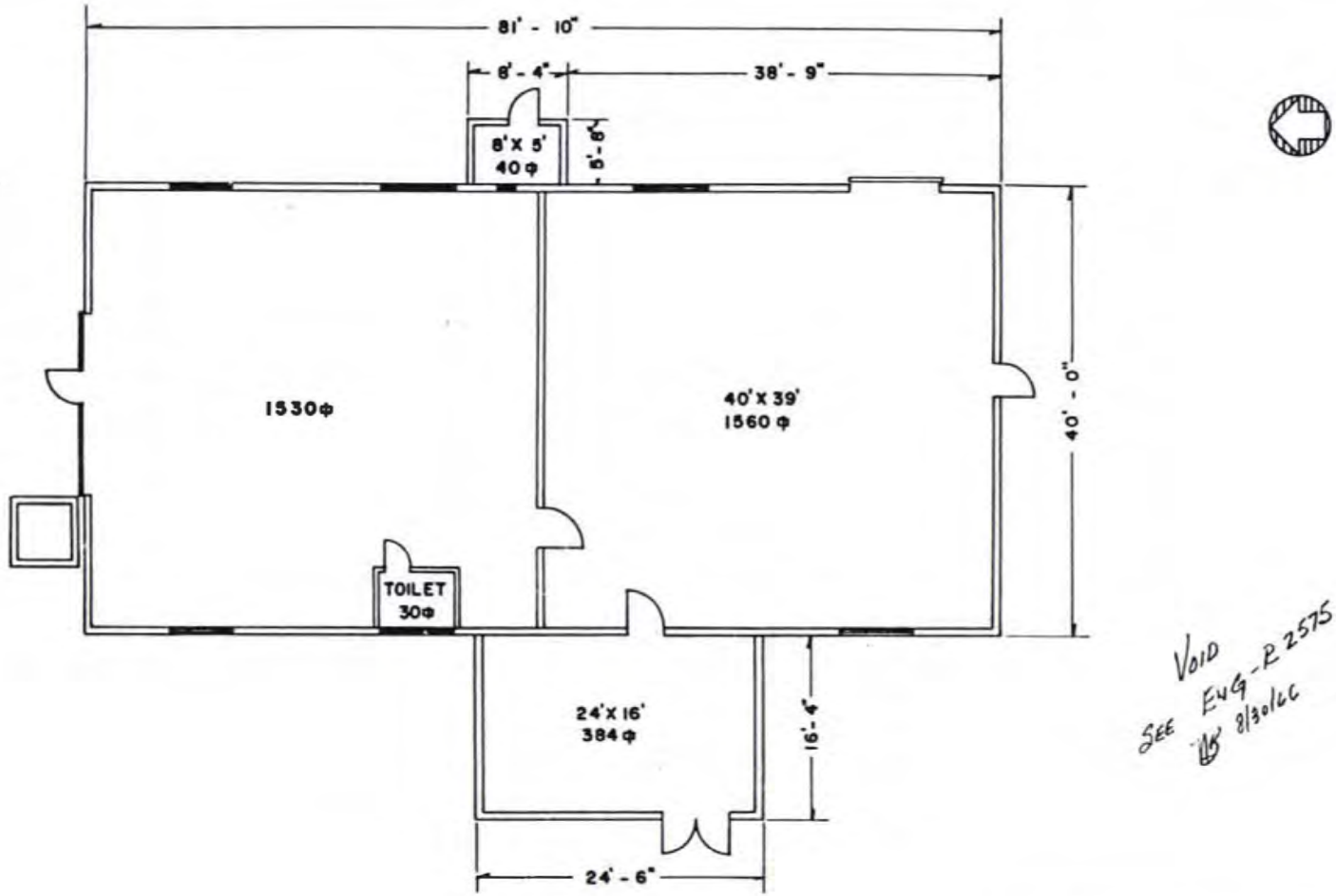
ENG-C 351
Building DPE-155, TA-21
(revised title)
Plot Plan and Fence Details
May 18, 1949





ENG-C 26194 (sheet 1 of 13)
Install Resistance Furnaces
Location, Plot & Layout Plan
April 4, 1961

RECD ENG-3 LOGGED VAULT



INFO. SHOWN CURRENT AS OF JAN. 1963

LOS ALAMOS SCIENTIFIC LABORATORY ENGINEERING DEPARTMENT UNIVERSITY OF CALIFORNIA — LOS ALAMOS, NEW MEXICO		FLOOR PLAN BLDG. DP-155 TA-21	
APPROVALS: ENG. GROUP: 3 SER DIVISION: ENG. DEPT. OFFICE: JB	DESIGN: DESIGNER: LEMON PROJ. ENG.: J. Sizer	DATE 1-28-63 SHEET 1 OF 1	SCALE 3"/32 = 1' - 0" SKETCH NO. ENG. R-2958

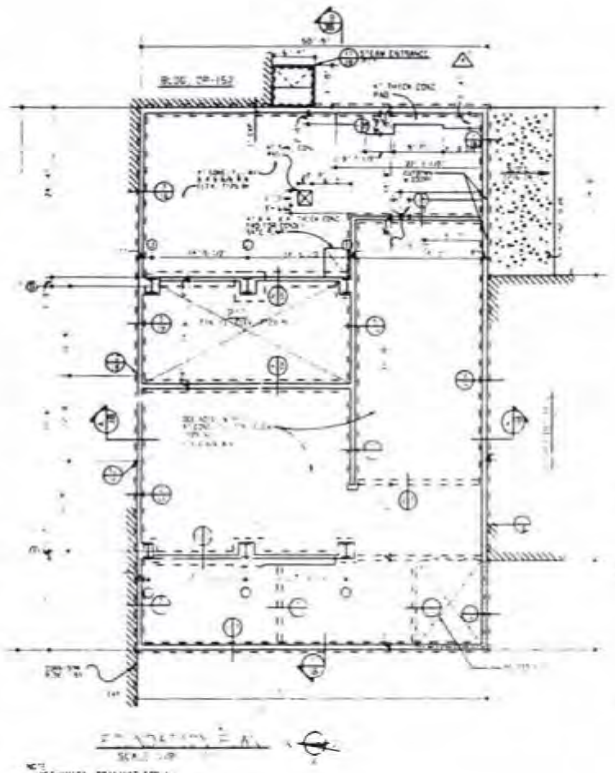
TOTAL SQ. FT. 3544

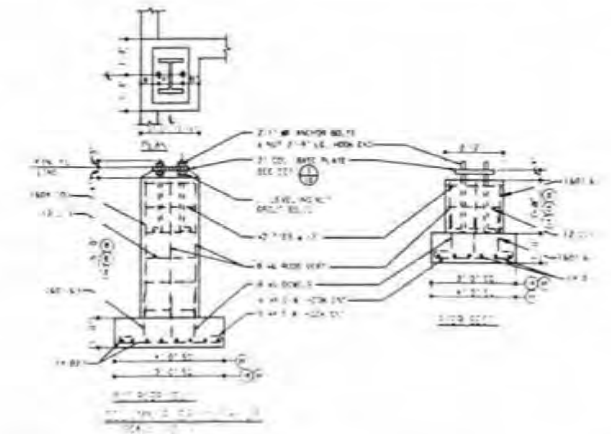
B. A. NO. J. O. NO. LAB. JOB NO.

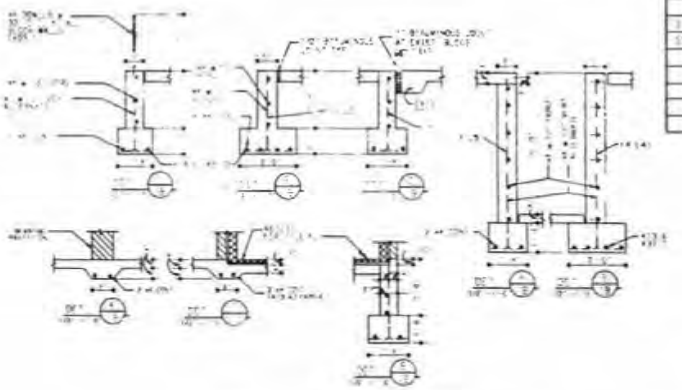
ENG-R 2958
Bldg. DP-155
Floor Plan (original Bldg TA-21-55)
January 28, 1963

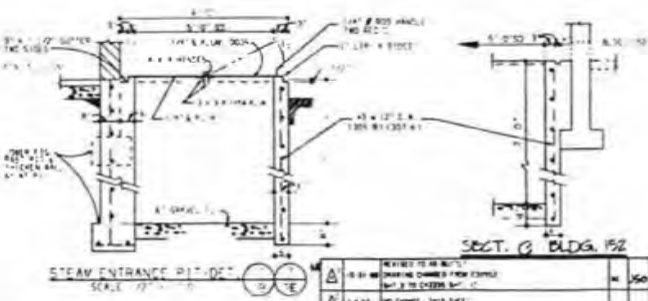
REC'D LOGGED TO VAULT

K+E ALBANENE 1961 0007









BAR SCHEDULE

CODE	LOCATION	TYPE	NO. REQ'D	SIZE	LENGTH
*13-6	FOOTING-HORZ.		60	#4	13'-6"
*31-0	FOOTING-HORZ.		10	#4	31'-0"
*20-6	FOOTING-HORZ.		6	#4	20'-6"
*06-0	FOOTING-HORZ.		8	#4	6'-0"
*1..	FNDN. WALLS-VERT.	1' [illegible]	220	#4	3'-3"
*1.2	FNDN. WALLS-VERT.	1' [illegible]	68	#4	3'-6"
*1.3	FNDN. WALLS-VERT.	1' [illegible]	30	#4	5'-7"
*1.4	FNDN. WALLS-VERT.	1' [illegible]	50	#4	6'-10"
407-0	WALL DOWELS TO BLK.		163	#4	3'-0"
*1.0"	FNDN. WALLS-HORZ.		55	#4	13'-0"
*30.0	FNDN. WALLS-HORZ.		21	#4	30'-0"
*20.0"	FNDN. WALLS-HORZ.		13	#4	20'-0"
*..6	FNDN. CORNER RODS	3'-6" [illegible]	30	#4	6'-0"
404-1C	PIER DOWEL		24	#6	4'-10"
401-6	PIER DOWEL		24	#6	1'-6"
*01-6	PIER TO FTG. DOWELS		48	#6	1'-6"
*..	PIER TIES	[illegible]	[illegible]	#2	8'-[illegible]
40..	PIER TIES	[illegible]	48	#4	3'-9"
40"	PIER TIES	[illegible]	32	#4	4'-9"
*13-"	SLAB WALL VERT.		54	#4	12'-[illegible]
*13-6	SLAB WALL VERT.		96	[illegible]	[illegible]
*20-0	[illegible]		[illegible]	#4	9'-[illegible]
*28-6	[illegible]		14	#4	38'-6"
*..6	[illegible]		[illegible]	#4	14'-[illegible]
*2.."	[illegible]		[illegible]	#4	9'-[illegible]
5..-1	[illegible]		76	#3	5'-[illegible]
5..-2	[illegible]		24	#3	5'-[illegible]

NOTE
FOOTING DEPTHS SHOWN ARE MINIMUM. INCREASE DEPTH AS REQ'D BY SOIL CONDITIONS TO MAINTAIN BOTTOM OF FOOTINGS A MINIMUM OF [illegible]' INTO UNDISTURBED EARTH OR FILL.

STEAM ENTRANCE PIT DET.

SECT. @ BLDG. 152

THIS JOB MUST BE INSPECTED AND ANY CHANGES APPROVED BY ENG. _____ PHONE 8-5466

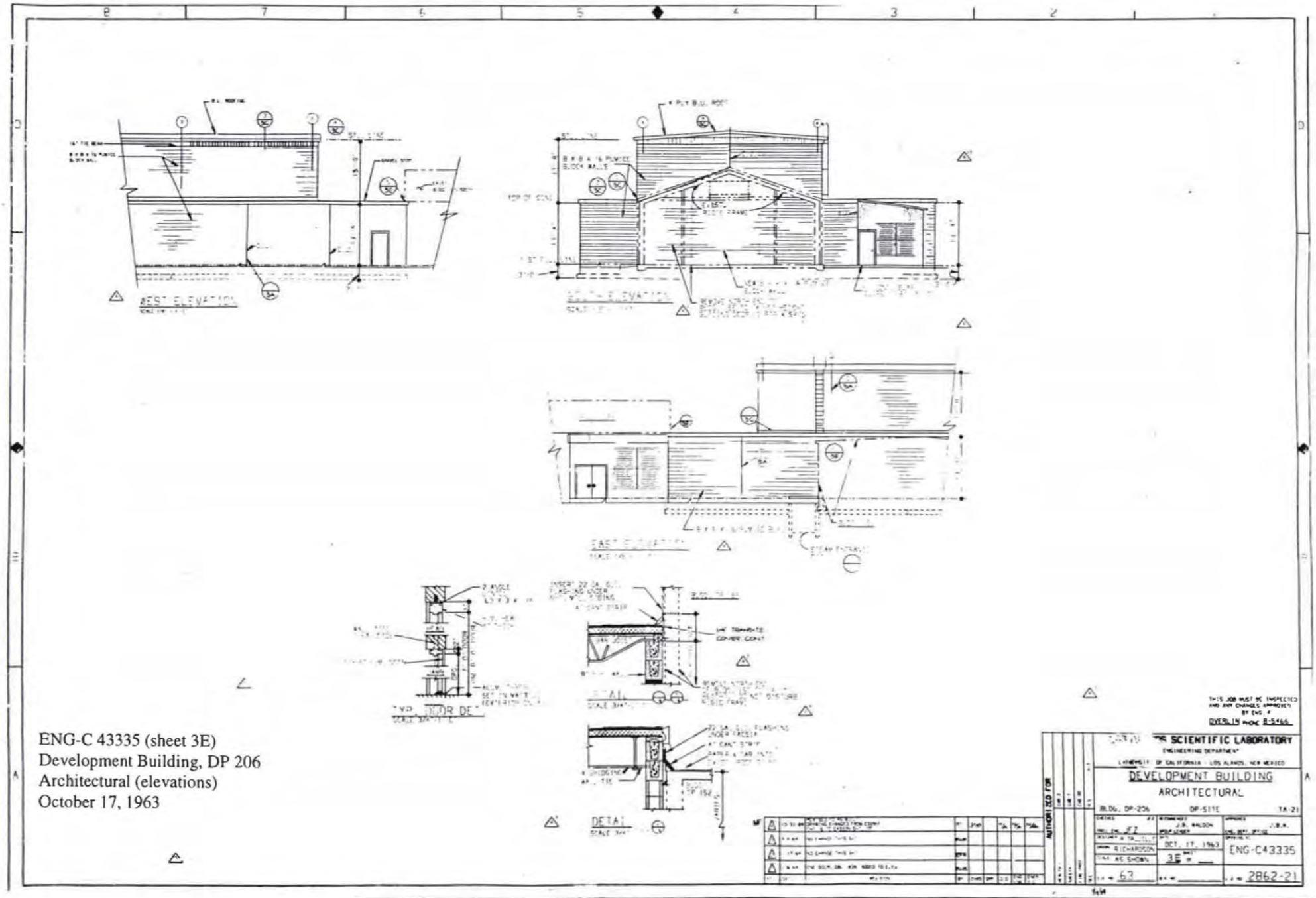
AUTHORIZED FOR

LOS ALAMOS SCIENTIFIC LABORATORY
ENGINEERING DEPARTMENT
UNIVERSITY OF CALIFORNIA - LOS ALAMOS, NEW MEXICO

DEVELOPMENT BUILDING
FND'N. PLAN AND ARCH. DETS.
BLDG. DP-206 DP-SITE TA-21

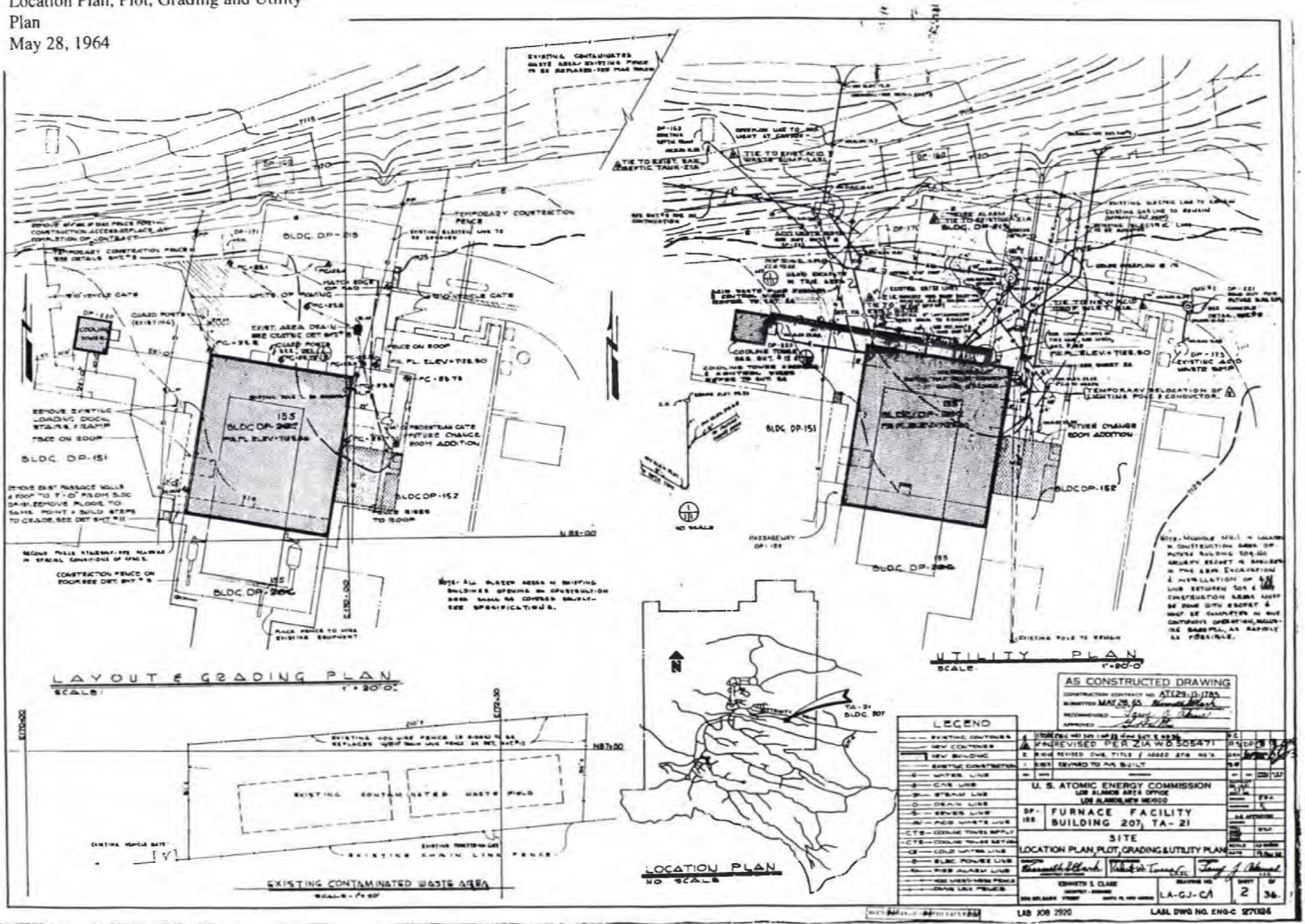
DRAWN OCT. 17, 1963
SCALE AS SHOWN
10 SHEET
ENG-C43335
62
2862-21

ENG-C 43335 (sheet 1D)
Development Building, DP-206
Foundation Plan and Architectural Details
October 17, 1963

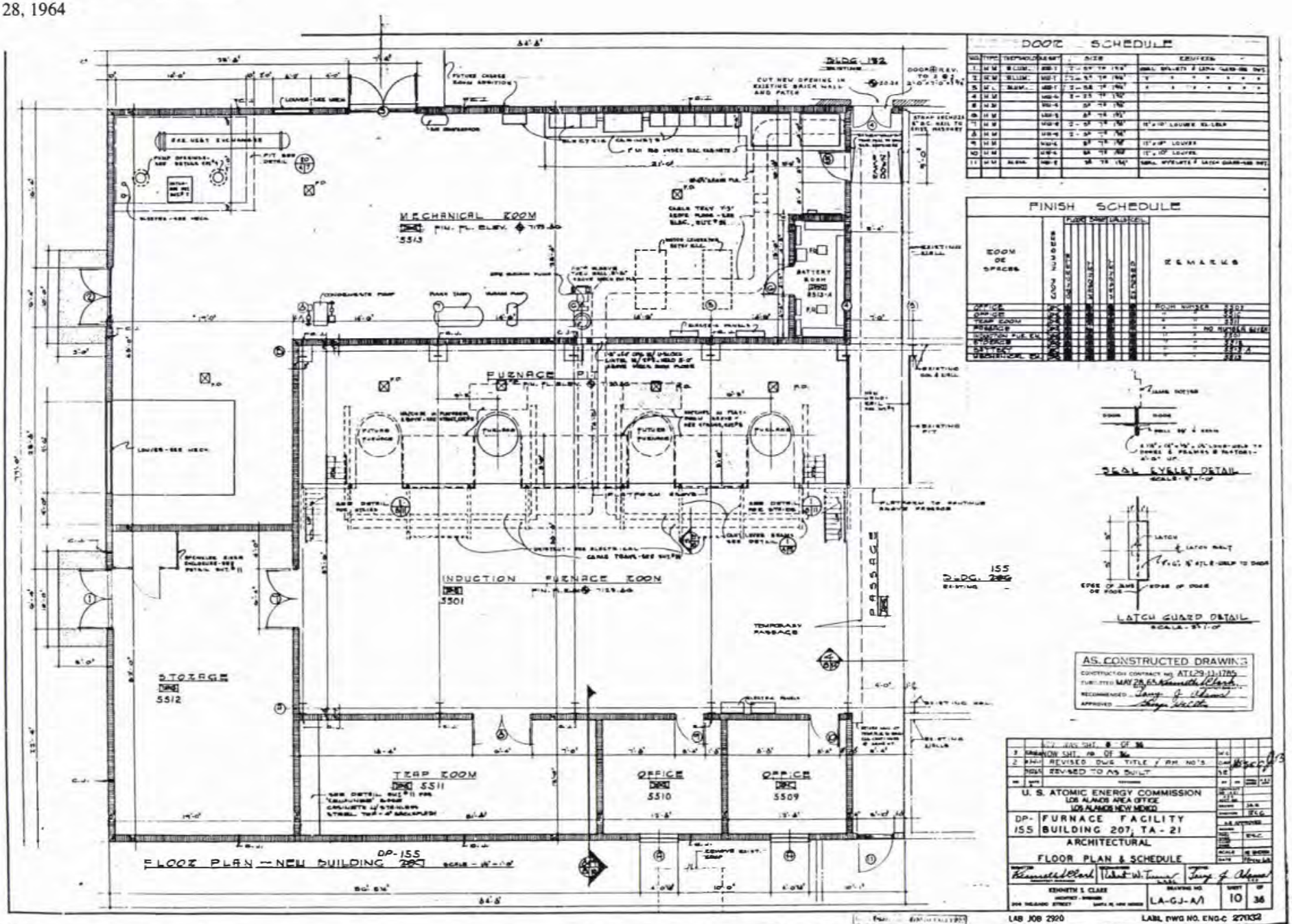


ENG-C 43335 (sheet 3E)
Development Building, DP 206
Architectural (elevations)
October 17, 1963

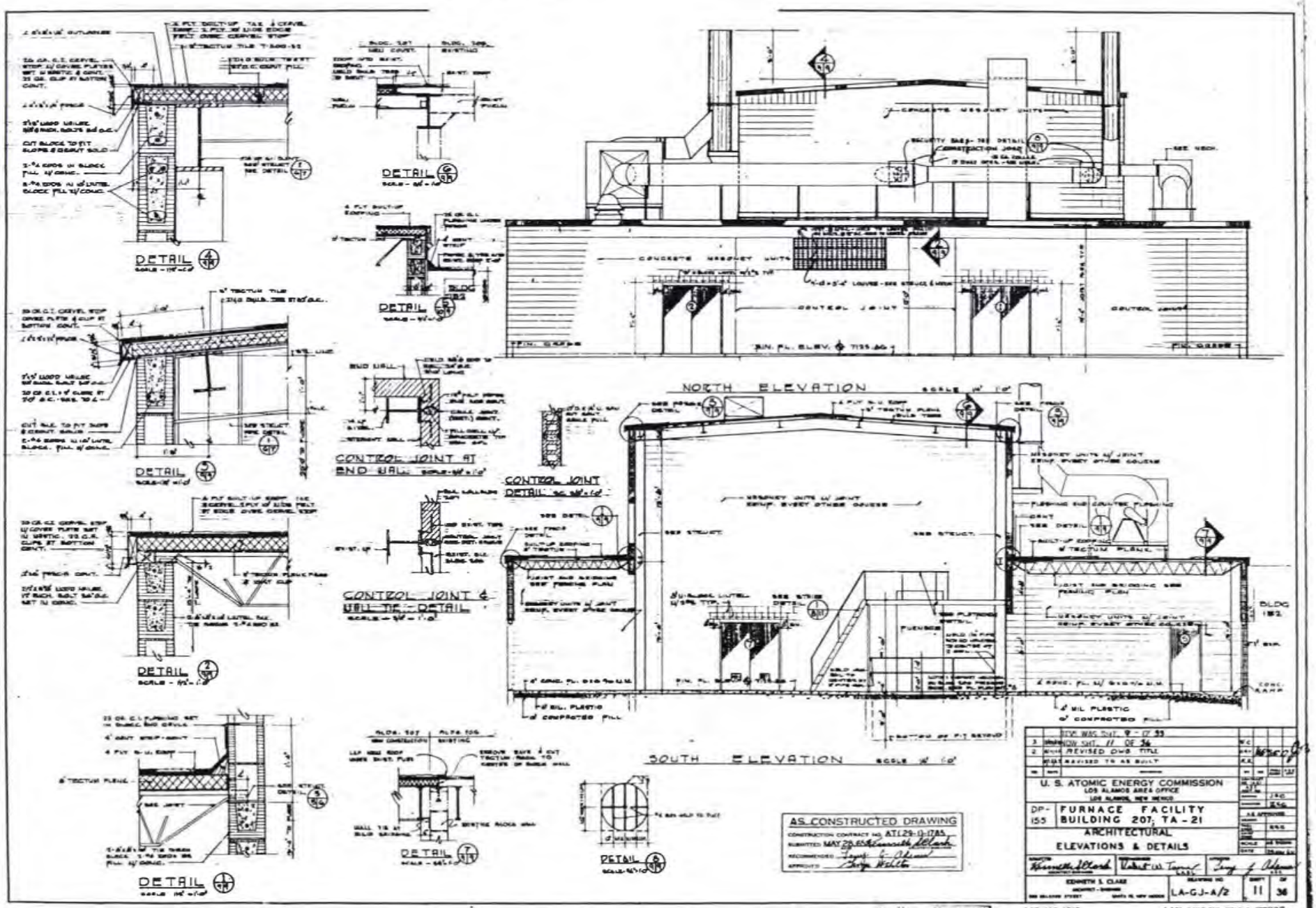
ENG-C 27024 (sheet 2 of 36)
Furnace Facility Bldg. 207, TA-21
Location Plan, Plot, Grading and Utility Plan
May 28, 1964



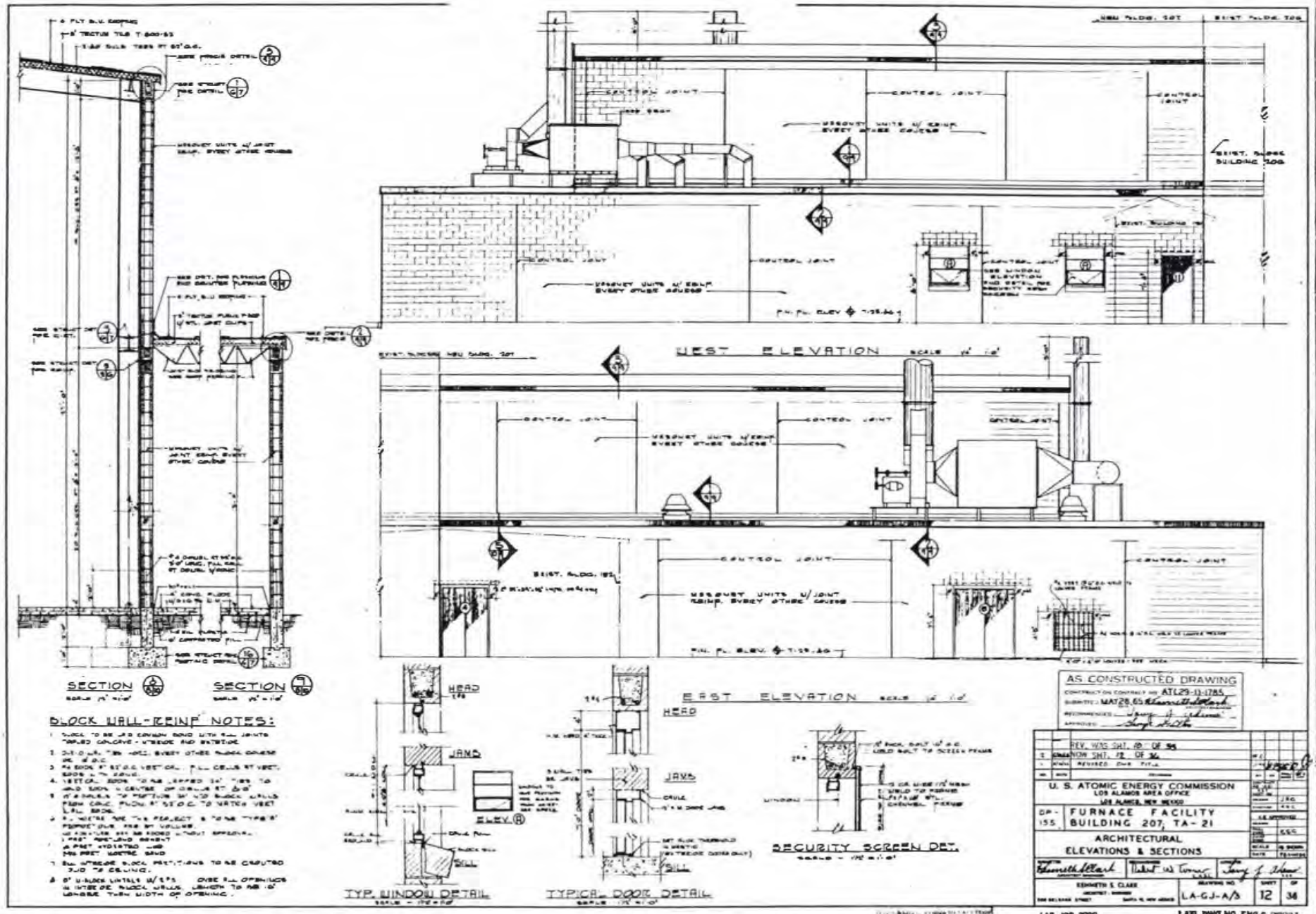
ENG-C 27032 (sheet 10 of 36)
Furnace Facility Bldg. 207, TA-21
Architectural: Floor Plan & Schedule
May 28, 1964

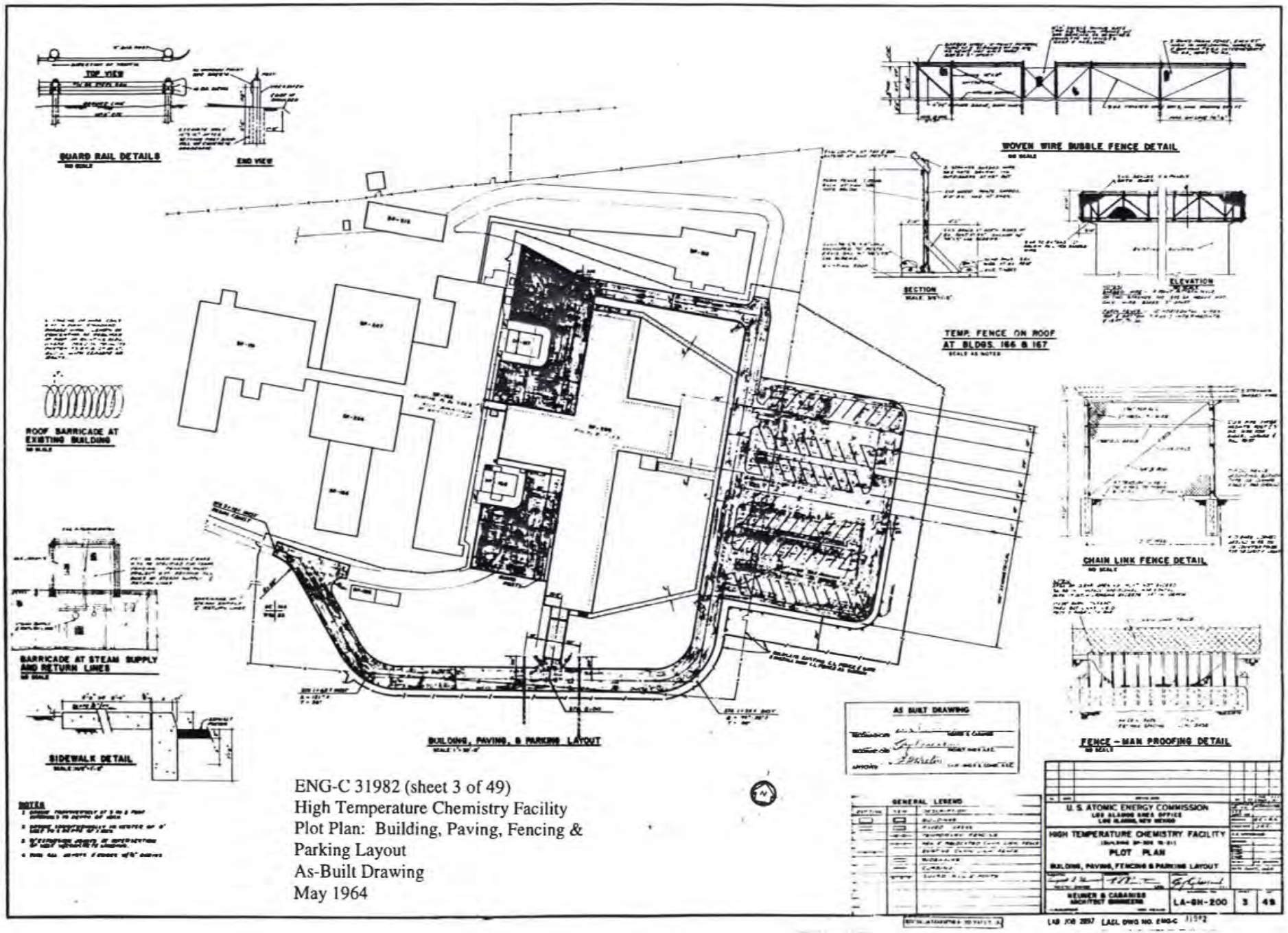


ENG-C 27033 (sheet 11 of 36)
Furnace Facility Bldg. 207, TA-21
Architectural: Elevations and Details
May 28, 1964



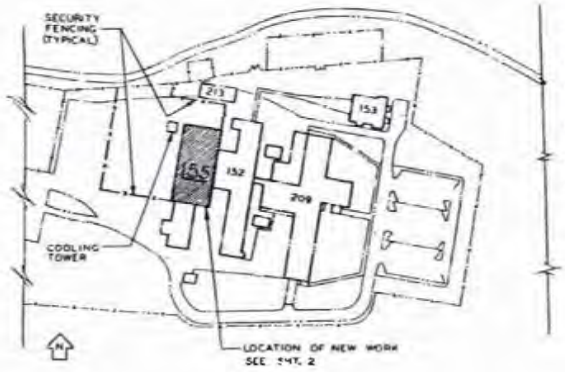
ENG-C 27034 (sheet 12 of 36)
Furnace Facility Bldg. 207, TA-21
Architectural: Elevations and Sections
May 28, 1964





ENG-C 31982 (sheet 3 of 49)
High Temperature Chemistry Facility
Plot Plan: Building, Paving, Fencing & Parking Layout
As-Built Drawing
May 1964

ENG-C 43124 (sheet 1 of 2)
Building Modifications for TSTA Criteria
June 6, 1977



SITE PLAN

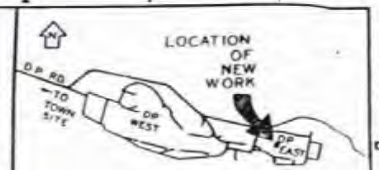
SCALE 1:1200 (1" = 100')

ARCHITECTURAL NOTES

1. ROOM 5501 NORTH, 5507, 5508 AND ASSOCIATED AIRLOCKS SHALL HAVE CEILINGS, WALLS AND FLOORS COATED WITH EPOXY PAINT (1-COAT PRIMARY FILLER, 1 COAT SECONDARY FILLER, AND 2-COATS EPOXY PAINT.)
2. ROOM 5504 CONTROL ROOM SHALL HAVE VINYL ASBESTOS 305 mm (12") RAISED FLOOR, 15.9 mm (5/8") PAINTED GYPSUM BOARD AND SUSPENDED 51 mm x 102 mm (2" x 4") GRID CEILING.
3. ROOM 5505 AND 5506 SHALL HAVE WALLS PAINTED 2 COATS OF SEMI-GLOSS ALKYD PAINT OVER 1-COAT OF PRIMER
4. ROOM 5509, 5510, 5511, 5512-A AND FOYER SHALL HAVE VINYL ASBESTOS TILE, VINYL BASE, AND WALLS PAINTED 2-COATS OF SEMI-GLOSS ALKYD PAINT OVER 1-COAT OF PRIMER. BLOCK WALLS SHALL HAVE FILLER.
5. ROOM 5513 AND 5514 SHALL HAVE WALLS PAINTED 2-COATS OF SEMI-GLOSS ALKYD PAINT OVER 1-COAT OF PRIMER. BLOCK WALLS SHALL HAVE FILLER. FLOORS SHALL BE COATED WITH CONCRETE SEALER.
6. ALL STEEL SHALL BE PAINTED 2-COATS OF EPOXY PAINT OVER 1-COAT OF WHITE MULTIPRIME
7. PROVIDE A 1.5 m (5'-0") x 6.1 m (20'-0") DEEP PIT LINED WITH C.M.P. IN ROOM 5501 NORTH. PROVIDE FRENCH DRAIN IN BOTTOM.

MECHANICAL NOTES

1. PROVIDE STEAM UNIT HEATERS FOR SUPPLEMENTARY HEATING.
2. PROVIDE A 20 TON AIR CONDITIONING UNIT WITH CONDENSING UNIT FOR CONTROL ROOM 5504.
3. INSTALL AN EXISTING COOLING TOWER STAND-BY PUMP.
4. REFURBISH EXISTING COOLING TOWER, PUMP AND VALVES.
5. CONNECT FLOOR DRAINS TO ACID WASTE.
6. REVISE EXISTING PRE-ACTION SPRINKLER SYSTEMS TO WET PIPE 3-ZONE SPRINKLER SYSTEMS. SEPARATE TSTA FACILITY FROM ROOM 5501 SOUTH, 5502 AND 5503.
7. PROVIDE EXHAUST FAN FOR ROOM 5506.

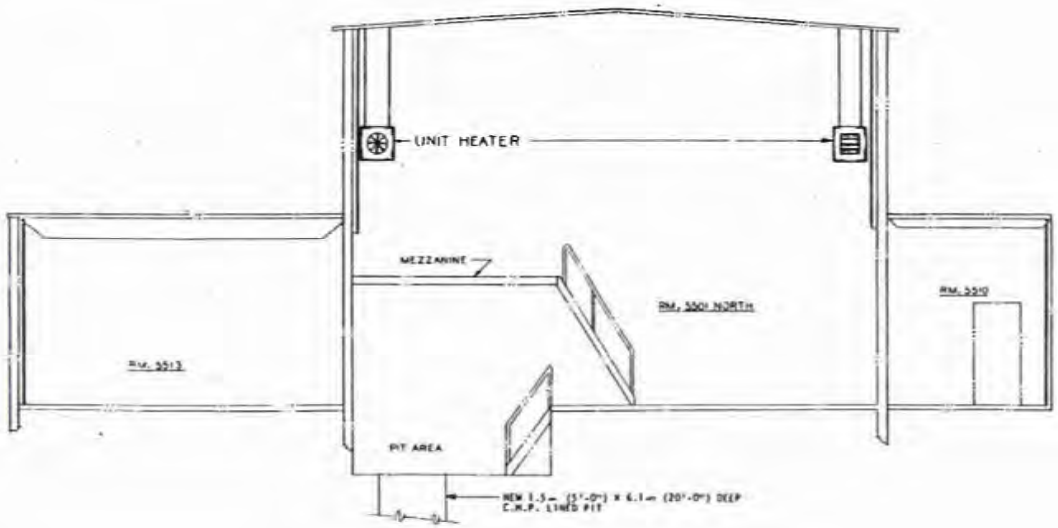


LOCATION PLAN - TA-21

NO SCALE

ELECTRICAL NOTES

1. ROOM 5501 NORTH, 5507, 5508, 5509, 5510, 5511 AND 5512-A SHALL HAVE #1700 SURFACEDUCT WITH DUPLEX RECEPTACLES EVERY 915 mm (3'-0"). FEED FROM EXISTING PANEL "SWB-2".
2. INSTALL 36 EXISTING 3-LAMP FLUORESCENT FIXTURES IN ROOM 5501 NORTH OVER PIT, 5511, 5512 AND 5512-A.
3. INSTALL 6 EXISTING 2-LAMP FLUORESCENT FIXTURES IN ROOM 5511 AIR LOCK, 5501 NORTH, SOUTH AIRLOCK AND FOYER.
4. ALL 3-LAMP FLUORESCENT FIXTURES SHALL BE INDIVIDUAL BALLAST SWITCHED FOR ENERGY CONSERVATION.
5. ALL GENERAL POWER AND LIGHTING IN ROOM 5501 NORTH, 5505, 5506, 5507, 5508, 5509, 5510, 5511, 5512, 5512-A, ADJACENT AIR LOCKS, FOYER AND CORRIDOR SHALL BE FED FROM PANELS "SWB-2" AND "SWB-3".
6. RELOCATE EXISTING PANELS "SWB-5" AND "SWB-6" FROM ROOM 5501 NORTH, SOUTH AIRLOCK TO ROOM 5513. PROVIDE NEW FEEDERS.
7. ROOM 5504 CONTROL ROOM SHALL HAVE #1700 SURFACEDUCT WITH DUPLEX RECEPTACLES EVERY 915 mm (3'-0"). FLUSH MOUNT IN NEW PANELED WALL.
8. ROOM 5504 CONTROL ROOM SHALL HAVE NEW DISTRIBUTION PANEL FOR GENERAL POWER, LIGHTING AND DATA PROCESSING EQUIPMENT POWER. FEED FROM NEW BREAKER INSTALLED IN "MCC-2".
9. ROOM 5504 CONTROL ROOM SHALL HAVE 16-TROFFER TYPE, 4-LAMP FLUORESCENT FIXTURES WITH RF SHIELDED LENSES. BALLASTS SHALL BE INDIVIDUALLY SWITCHED FOR ENERGY CONSERVATION.
10. EMERGENCY LIGHTS SHALL BE PROVIDED IN ALL ROOMS.
11. THE EXISTING COOLING TOWER STAND-BY PUMP SHALL BE CONNECTED TO "MCC-4".
12. PROVIDE A NEW FIRE ALARM SYSTEM CONSISTING OF AN 8-ZONE CONTROL PANEL, STAND-BY BATTERY POWER, IONIZATION DETECTORS IN ROOM 5504, AND EVACUATION HORNS.
13. PROVIDE 4 EXTERIOR H.I.D. LUMINAIRES WITH 400 WATT HIGH PRESSURE SODIUM LAMPS AND PHOTO ELECTRIC CONTACT FOR EXTERIOR LIGHTING.



TYPICAL SECTION - BLDG. DP-155

SCALE - 1: 48 (1/4" = 1'0")

AUTHORIZED FOR UNITED STATES ENERGY RESEARCH AND DEVELOPMENT ADMINISTRATION

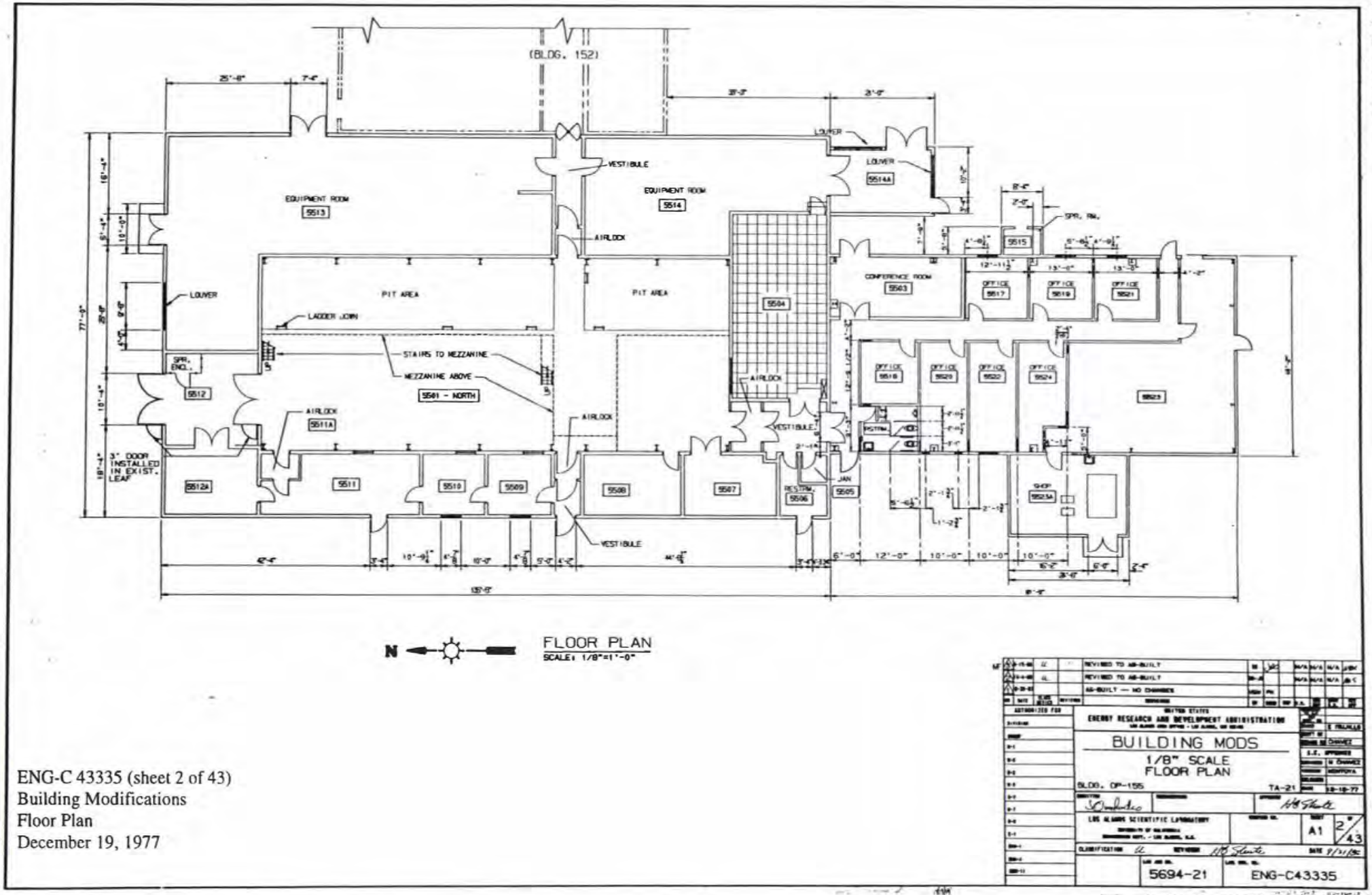
BLDG. MODS. FOR TSTA CRITERIA

BLDG. DP-155 TA-21

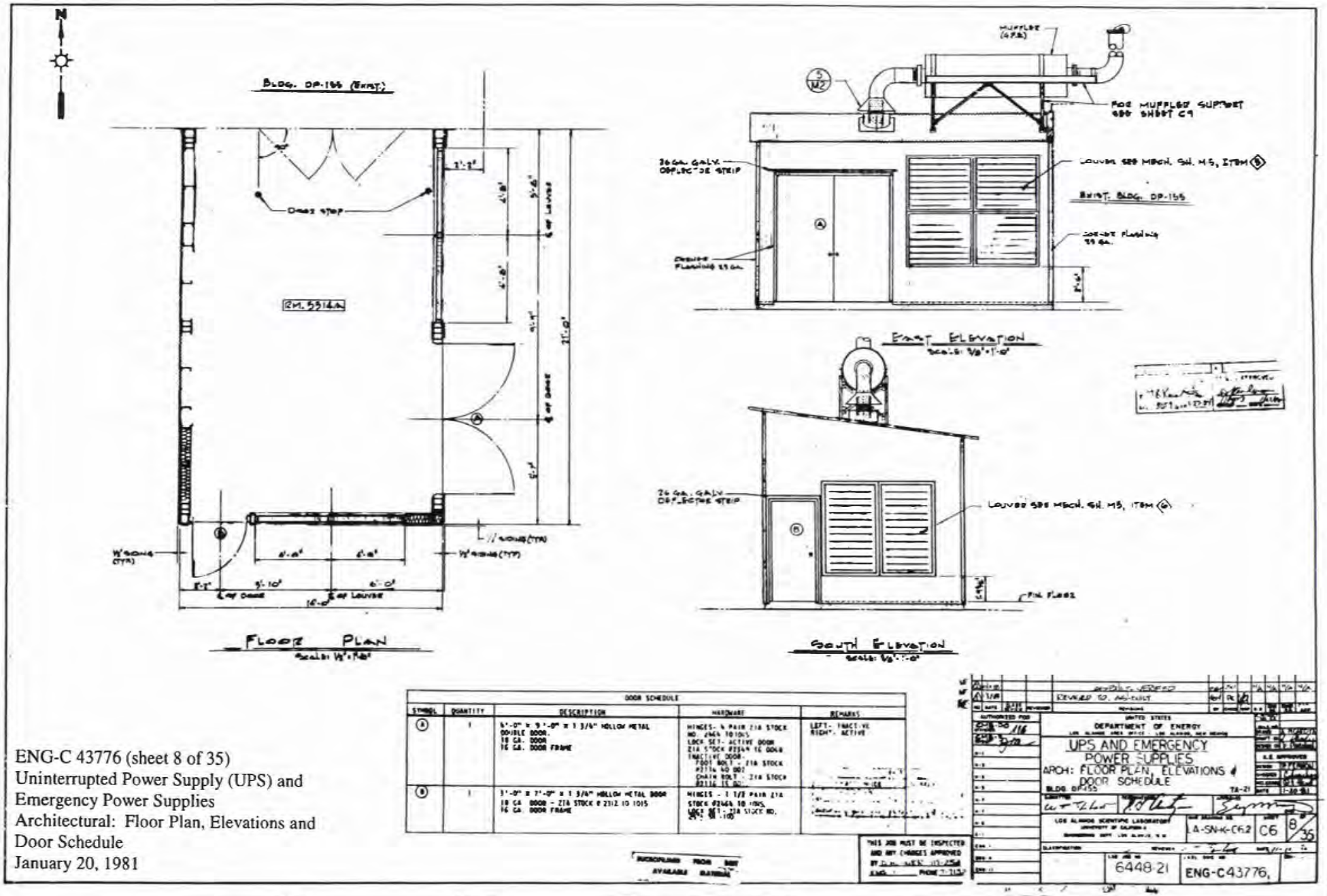
LOS ALAMOS SCIENTIFIC LABORATORY

1/2

5694-21 ENG-C43124

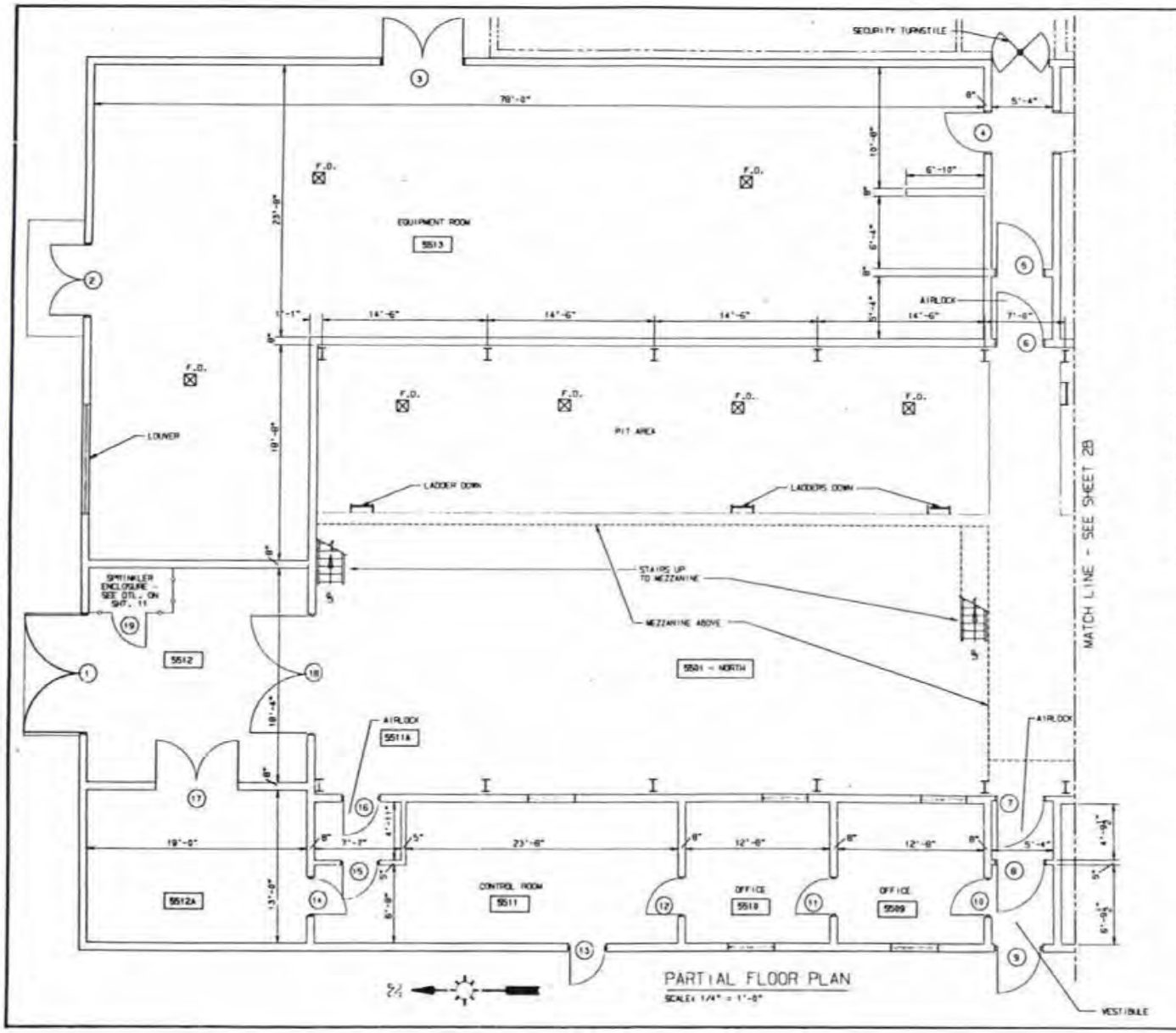


ENG-C 43335 (sheet 2 of 43)
Building Modifications
Floor Plan
December 19, 1977



ENG-C 43776 (sheet 8 of 35)
Uninterrupted Power Supply (UPS) and Emergency Power Supplies
Architectural: Floor Plan, Elevations and Door Schedule
January 20, 1981

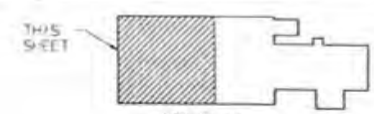
ENG-C 43335 (sheet 2A)
Building 155, TA-21
Architectural: Partial Floor Plan- North End
February 10, 1989



PARTIAL FLOOR PLAN
SCALE: 1/4" = 1'-0"

DOOR SCHEDULE

SYMBOL	DESCRIPTION	HARDWARE (EA. DOOR)
1	PR. 5'-0" X 10'-0" HOLLOW METAL DBL. DOORS	RIGHT ACTIVE, PANIC HARDWARE, ASTRAGAL, HEAD AND FOOT BOLT
2	PR. 3'-0" X 7'-0" HOLLOW METAL DBL. DOORS	LEFT ACTIVE, PANIC HARDWARE, DOOR CLOSER, ASTRAGAL, HEAD AND FOOT BOLT
3	PR. 3'-0" X 7'-0" HOLLOW METAL DBL. DOORS	LEFT ACTIVE, PANIC HARDWARE, ASTRAGAL, HEAD AND FOOT BOLT
4	3'-6" X 7'-0" HOLLOW METAL DOOR	DOOR CLOSER
5	4'-0" X 7'-0" HOLLOW METAL DOOR W/ 23 1/2" X 34 1/2" LITE	PANIC HARDWARE, DOOR CLOSER
6	4'-0" X 7'-0" HOLLOW METAL DOOR W/ 23 1/2" X 34 1/2" LITE	PANIC HARDWARE, DOOR CLOSER
7	4'-0" X 7'-0" HOLLOW METAL DOOR W/ 23 1/2" X 34 1/2" LITE	PANIC HARDWARE, DOOR CLOSER
8	4'-0" X 7'-0" HOLLOW METAL DOOR W/ 23 1/2" X 34 1/2" LITE	PANIC HARDWARE, DOOR CLOSER
9	3'-6" X 7'-0" HOLLOW METAL DOOR W/ 29" X 35" LITE	PANIC HARDWARE, DOOR CLOSER
10	3'-6" X 7'-0" HOLLOW METAL DOOR W/ 33" X 26" LITE	DOOR CLOSER
11	3'-0" X 7'-0" HOLLOW METAL DOOR W/ 23 1/2" X 34 1/2" LITE	DOOR CLOSER
12	3'-0" X 7'-0" HOLLOW METAL DOOR W/ 23 1/2" X 26" LITE	DOOR CLOSER
13	3'-0" X 7'-0" HOLLOW METAL DOOR W/ 23 1/2" X 34 1/2" LITE	PANIC HARDWARE, DOOR CLOSER
14	3'-0" X 7'-0" HOLLOW METAL DOOR W/ 23 1/2" X 34 1/2" LITE	DOOR CLOSER
15	3'-0" X 7'-0" HOLLOW METAL DOOR W/ 23 1/2" X 34 1/2" LITE	PANIC HARDWARE, DOOR CLOSER
16	3'-0" X 7'-0" HOLLOW METAL DOOR W/ 23 1/2" X 34 1/2" LITE	PANIC HARDWARE, DOOR CLOSER
17	3'-0" X 7'-0" HOLLOW METAL DOOR W/ 23 1/2" X 34 1/2" LITE	LEFT ACTIVE, PANIC HARDWARE, ASTRAGAL, HEAD AND FOOT BOLT
18	3'-0" X 7'-0" HOLLOW METAL DOOR W/ 23 1/2" X 34 1/2" LITE	RIGHT ACTIVE, PANIC HARDWARE, ASTRAGAL, HEAD AND FOOT BOLT
19	2'-0" X 6'-7" WIRE MESH DOOR	



KEY PLAN

NO.	DATE	CLASS. REV.	REVISIONS	DRN	DES	CHKD	APP	SUB	SEC	APP
1	2/10/89		REVISED TO AS BUILT - REDRAWN ON CADD							

FACILITIES ENGINEERING DIVISION

ARCH: PARTIAL FLOOR PLAN
NORTH END

BLDG. 155 TA-21

DRAWN: GILLIS
DESIGN:
CHECKED: CMCHUNCRO
RELEASED:
DATE: 2-10-89

SUBMITTED: RECOMMENDED: APPROVED:

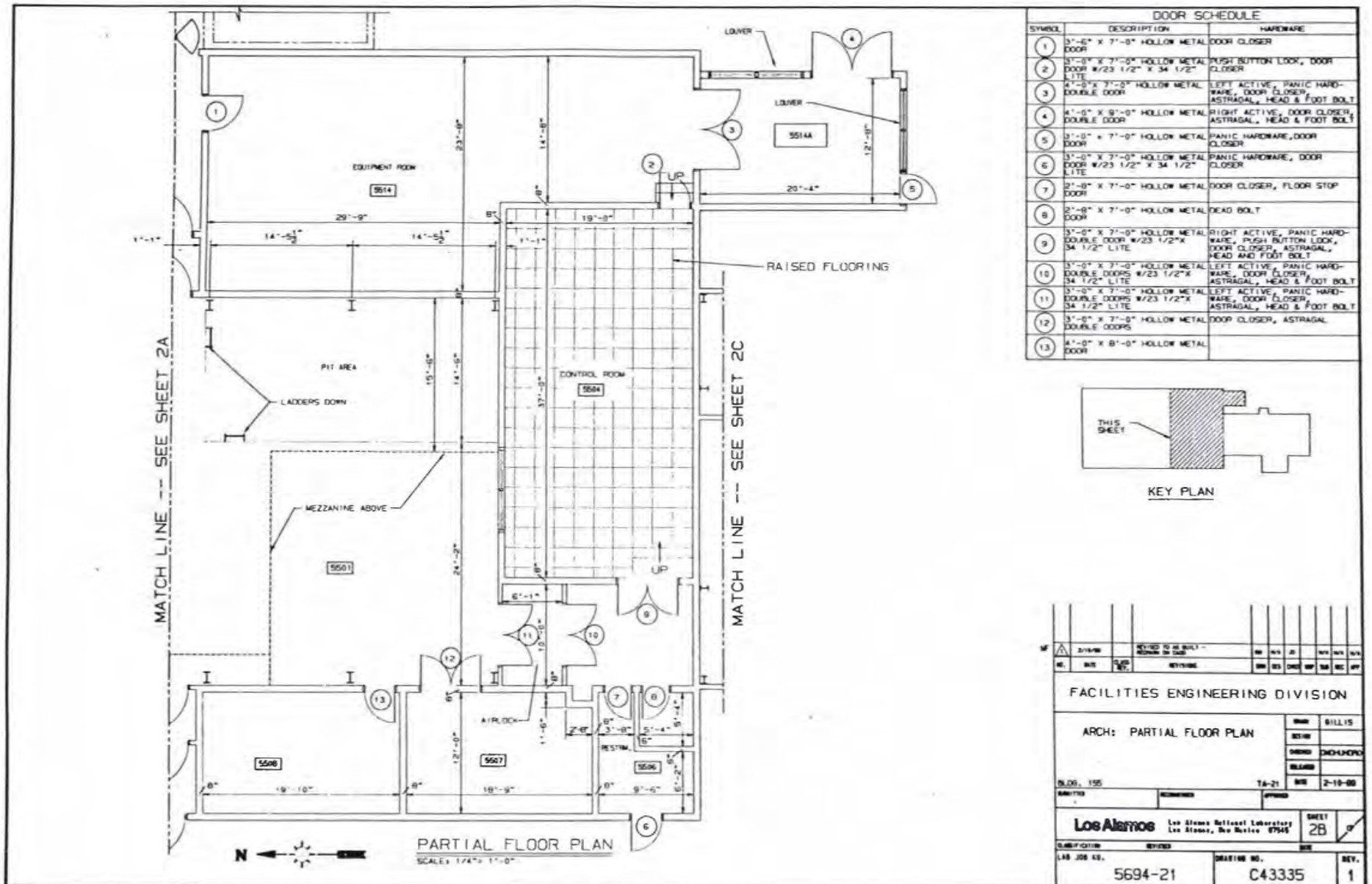
Los Alamos — Los Alamos National Laboratory, Los Alamos, New Mexico 87545

SHEET 2A

CLASSIFICATION: REVISION: DATE:

LAB JOB NO. 5694-21 | DRAWING NO. C43335 | REV. 1

ENG-C 43335 (sheet 2B)
Building 155, TA-21
Architectural: Partial Floor Plan - (Central Portion)
February 10, 1989



DOOR SCHEDULE

SYMBOL	DESCRIPTION	HARDWARE
1	3'-6" X 7'-0" HOLLOW METAL DOOR	DOOR CLOSER
2	3'-0" X 7'-0" HOLLOW METAL DOOR W/23 1/2" X 34 1/2" LITE	PUSH BUTTON LOCK, DOOR CLOSER
3	4'-0"X 7'-0" HOLLOW METAL DOUBLE DOOR	LEFT ACTIVE, PANIC HARDWARE, DOOR CLOSER, ASTRAGAL, HEAD & FOOT BOLT
4	4'-0" X 9'-0" HOLLOW METAL DOUBLE DOOR	RIGHT ACTIVE, DOOR CLOSER, ASTRAGAL, HEAD & FOOT BOLT
5	3'-0" x 7'-0" HOLLOW METAL DOOR	PANIC HARDWARE, DOOR CLOSER
6	3'-0" X 7'-0" HOLLOW METAL DOOR W/23 1/2" X 34 1/2" LITE	PANIC HARDWARE, DOOR CLOSER
7	2'-0" X 7'-0" HOLLOW METAL DOOR	DOOR CLOSER, FLOOR STOP
8	2'-0" X 7'-0" HOLLOW METAL DOOR	DEAD BOLT
9	3'-6" X 7'-0" HOLLOW METAL DOUBLE DOOR W/23 1/2"X 34 1/2" LITE	RIGHT ACTIVE, PANIC HARDWARE, PUSH BUTTON LOCK, DOOR CLOSER, ASTRAGAL, HEAD AND FOOT BOLT
10	3'-0" X 7'-0" HOLLOW METAL DOUBLE DOORS W/23 1/2"X 34 1/2" LITE	LEFT ACTIVE, PANIC HARDWARE, DOOR CLOSER, ASTRAGAL, HEAD & FOOT BOLT
11	3'-0" X 7'-0" HOLLOW METAL EQUIBLE DOORS W/23 1/2"X 34 1/2" LITE	LEFT ACTIVE, PANIC HARDWARE, DOOR CLOSER, ASTRAGAL, HEAD & FOOT BOLT
12	3'-0" X 7'-0" HOLLOW METAL DOUBLE DOORS	DOOR CLOSER, ASTRAGAL
13	4'-0" X 8'-0" HOLLOW METAL DOOR	

KEY PLAN

FACILITIES ENGINEERING DIVISION

ARCH: PARTIAL FLOOR PLAN

BLDG. 155 TA-21

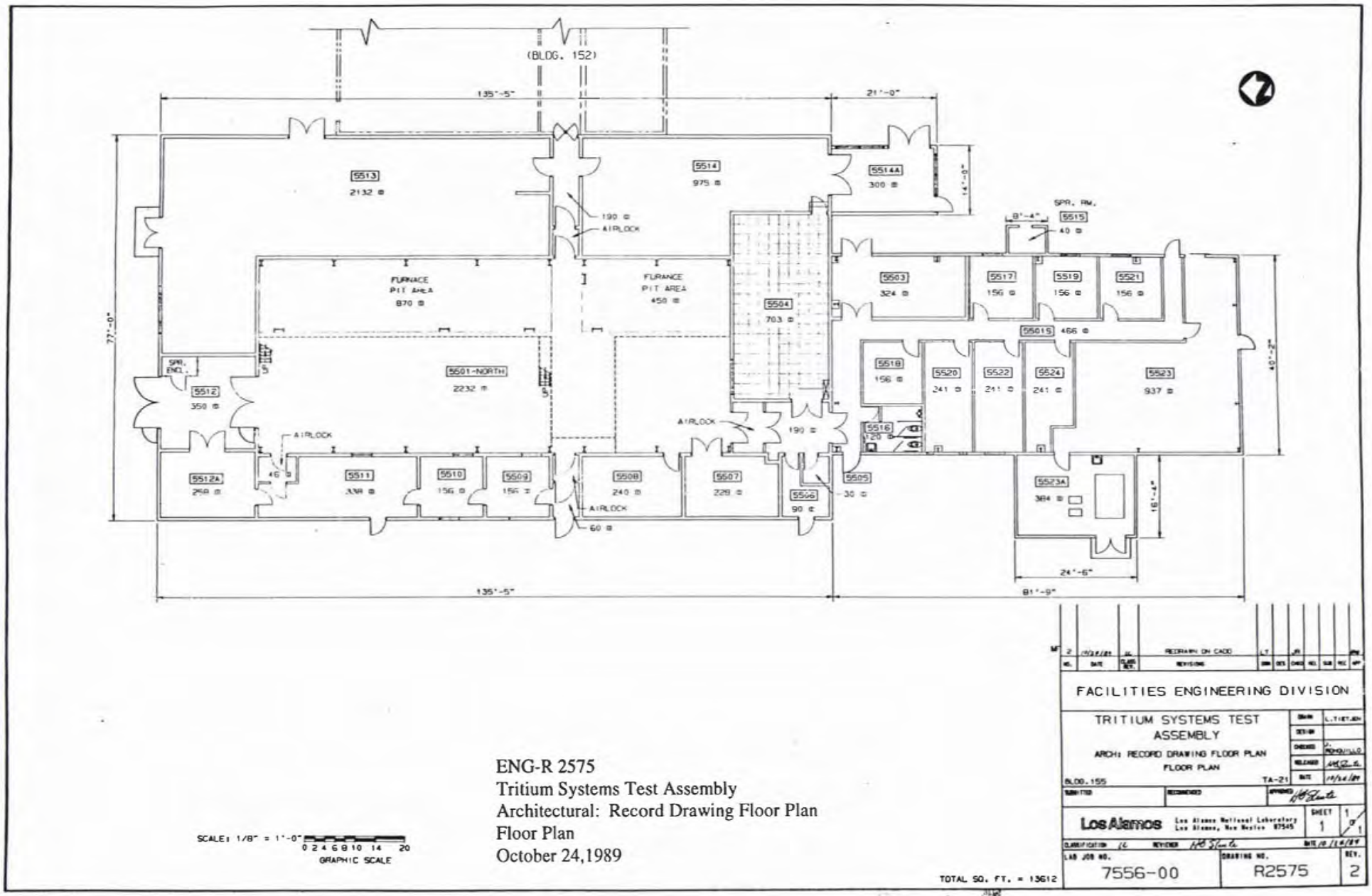
Los Alamos National Laboratory, Los Alamos, New Mexico 87545

SHEET 2B

LAB JOB NO. 5694-21

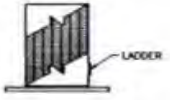
DRAWING NO. C43335

REV. 1

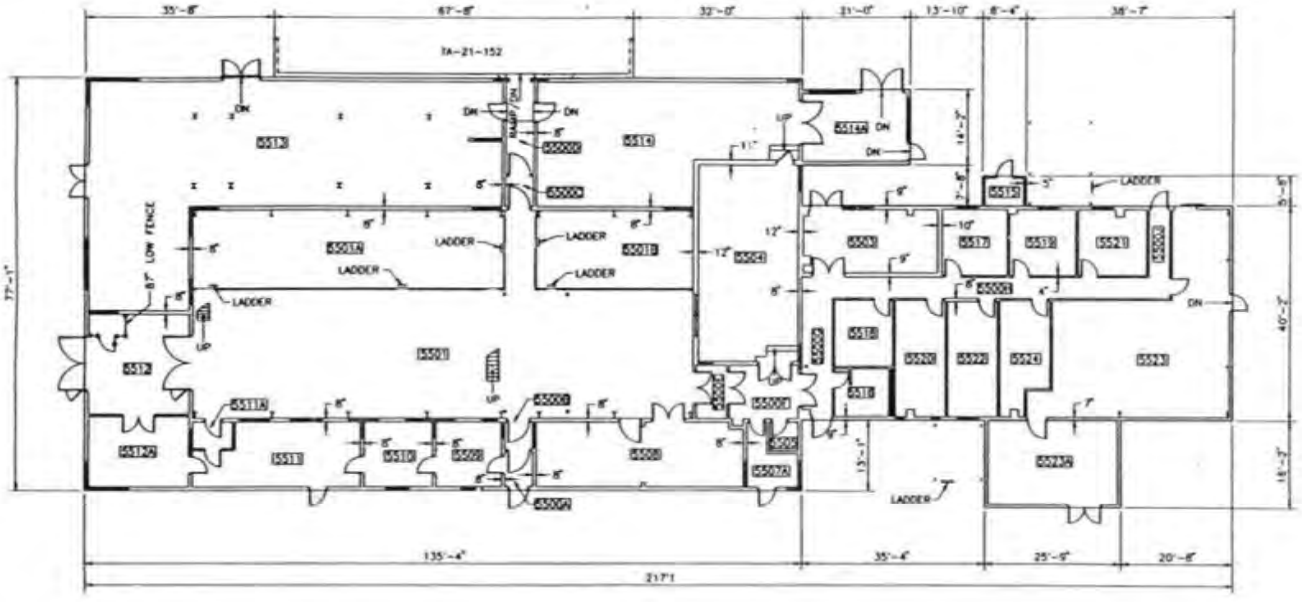


ENG-R 2575
Tritium Systems Test Assembly
Architectural: Record Drawing Floor Plan
Floor Plan
October 24,1989

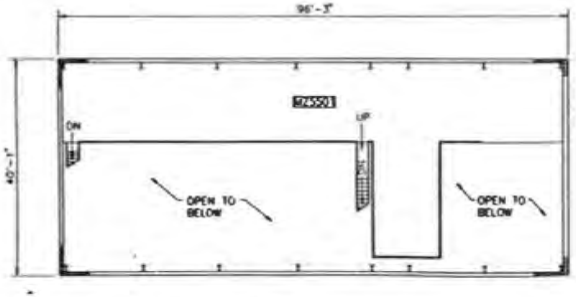
ENG-AB 109
Tritium Systems Test Assembly
Architectural: First and Mezzanine
Floor Plan
As-Built Record Floor Plan
August 29, 1996



EXTERIOR MEZZANINE
SCALE: 3/32" = 1'-0"



FIRST FLOOR PLAN
SCALE: 3/32" = 1'-0"



MEZZANINE FLOOR PLAN
SCALE: 3/32" = 1'-0"



EXTERIOR MEZZANINE
SCALE: 3/32" = 1'-0"



FIELD VERIFIED 06-21-96

ROOM INFORMATION CHART

RM NO	NET SQ FOOTAGE	RM NO	NET SQ FOOTAGE	RM NO	NET SQ FOOTAGE
[illegible]	41	[illegible]	82	[illegible]	198
[illegible]	34	[illegible]	82	[illegible]	198
[illegible]	34	[illegible]	420	[illegible]	198
[illegible]	109	[illegible]	164	[illegible]	198
[illegible]	57	[illegible]	164	[illegible]	198
[illegible]	57	[illegible]	164	[illegible]	198
[illegible]	145	[illegible]	225	[illegible]	198
[illegible]	145	[illegible]	44	[illegible]	198
[illegible]	111	[illegible]	371	[illegible]	1080
[illegible]	111	[illegible]	668	[illegible]	1080
[illegible]	431	[illegible]	2200	[illegible]	1082
[illegible]	1680	[illegible]	1664	[illegible]	7
[illegible]	1680	[illegible]	1664	[illegible]	
[illegible]	150	[illegible]	210		
[illegible]	150	[illegible]	42		
[illegible]	132	[illegible]	103		

TOTAL ROOM NET SQUARE FOOTAGE (BUILDING) = 15,924
GROSS SQUARE FOOTAGE (BUILDING) = 16,349

LEGEND

- CONCRETE BLOCK
- LOUVER
- UTILITY SPACE
- WINDOW
- WOOD OR METAL STUD
- CHAIN LINK FENCE
- COLUMNS

NOTES

1. ALL EXTERIOR WALLS ARE 8" THICK UNLESS OTHERWISE NOTED.
2. ALL INTERIOR WALLS ARE 5" THICK UNLESS OTHERWISE NOTED.
3. REFERENCE DRAWING AB109.
4. ROOM NET SQUARE FOOTAGE IS COMPUTED BY MEASURING FROM THE INSIDE FACE OF EXTERIOR WALLS TO THE CENTERLINE OF ALL OTHER WALLS. AREAS SHOWN ARE ROUNDED TO THE NEAREST SQUARE FOOT.
5. GROSS SQUARE FOOTAGE IS EQUAL TO ALL FLOOR AREA (INCLUDING ALL OPENINGS IN FLOOR SLABS) MEASURED TO THE OUTER SURFACES OF EXTERIOR OR ENCLOSING WALLS, AND INCLUDES ALL FLOORS, MEZZANINES, HALLS, VESTIBULES, STAIRWELLS, SERVICE AND EQUIPMENT ROOMS, PENTHOUSES, VAULTS, AND ENCLOSED PASSAGES.
6. DIMENSIONS SHOWN ARE ROUNDED TO THE NEAREST INCH.

NO	DATE	CLASS REV	DESCRIPTION	DRWN	VERIFIED	CHKD	SUBM	APPR
1	8-21-96	U	UPDATE RECORD FLOOR PLAN	DTW	PTL/ JWL	PTL/ JWL	DTW	LB

JOHNSON CONTROLS

AS-BUILT RECORD FLOOR PLAN
TRITIUM SYSTEMS TEST ASSEMBLY
ARCH: FIRST AND MEZZANINE FLOOR PLAN

Drawn DTW 7/96
Verified PTL/JWL 8/96
Checked DTW 8/96
Date 08-29-96

BLDG 155 TA-21
Submitted Duane Vigil
Approved for Release Larry Bate

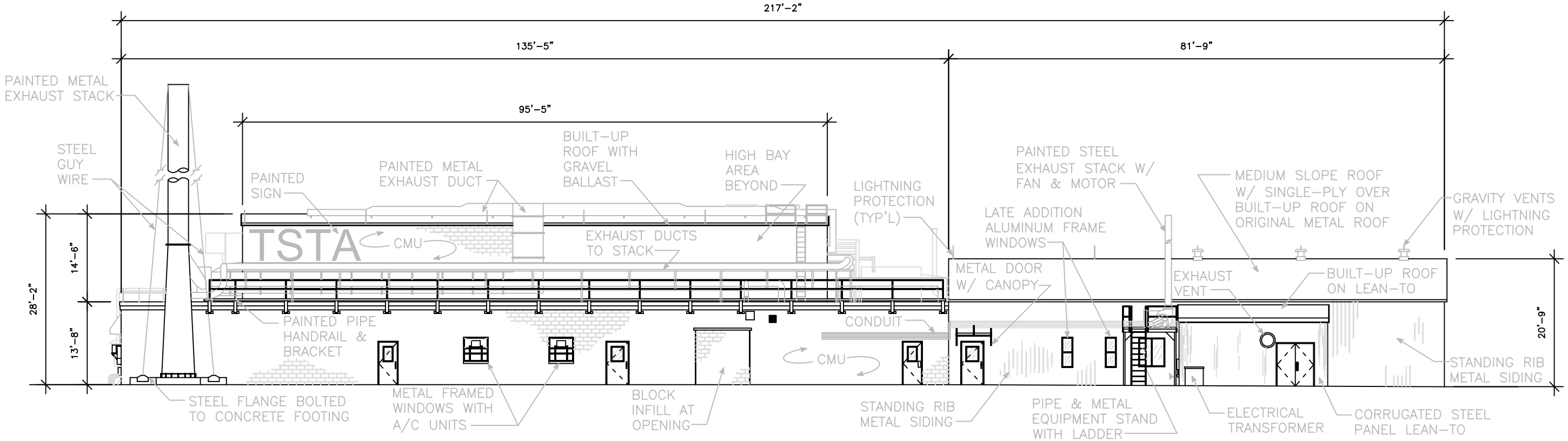
Los Alamos — Los Alamos National Laboratory, Los Alamos, New Mexico 87545

Sheet 1 of 1

Classification U Reviewer T. Gusdorf Date 10-30-96

Project #	Drawing No	Rev
7556	AB109	1

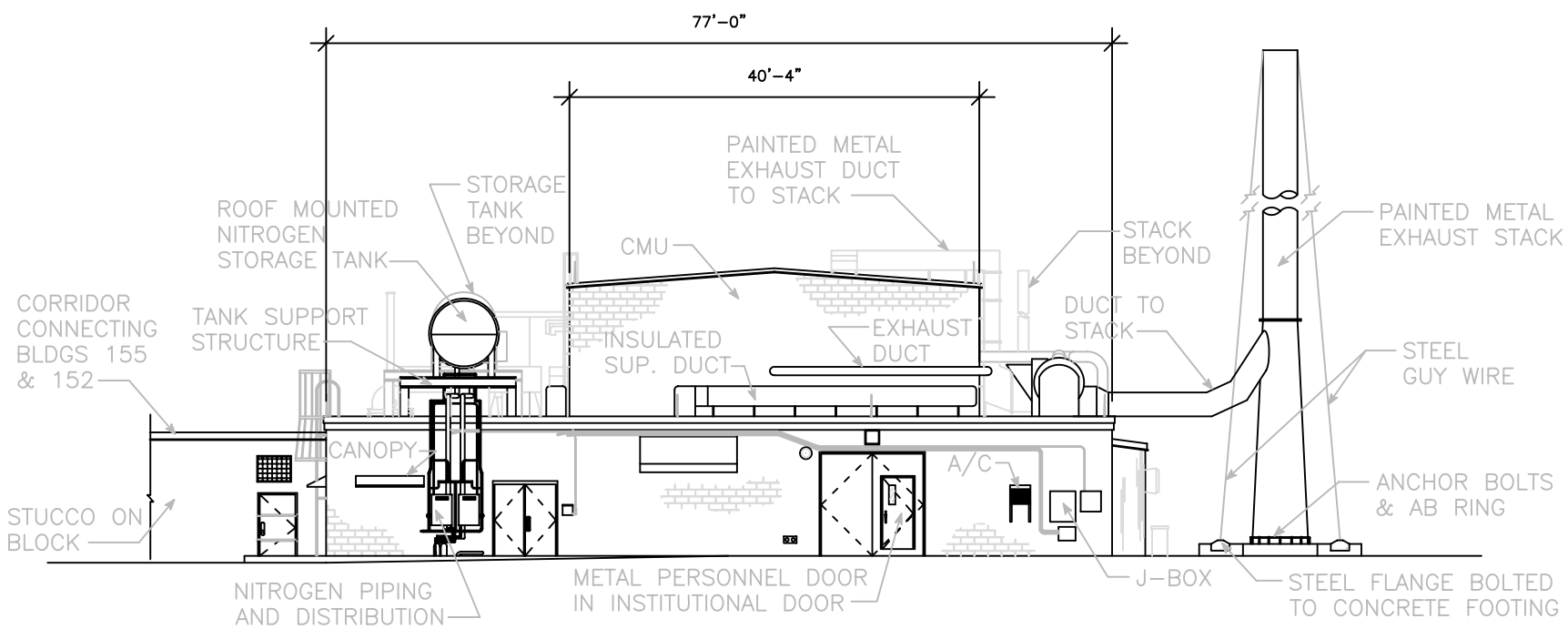
JO NO 84-011



WEST ELEVATION

SCALE: 1/8"=1'–0" (4' 2' 0 4' 8' 12')

1 / A–1

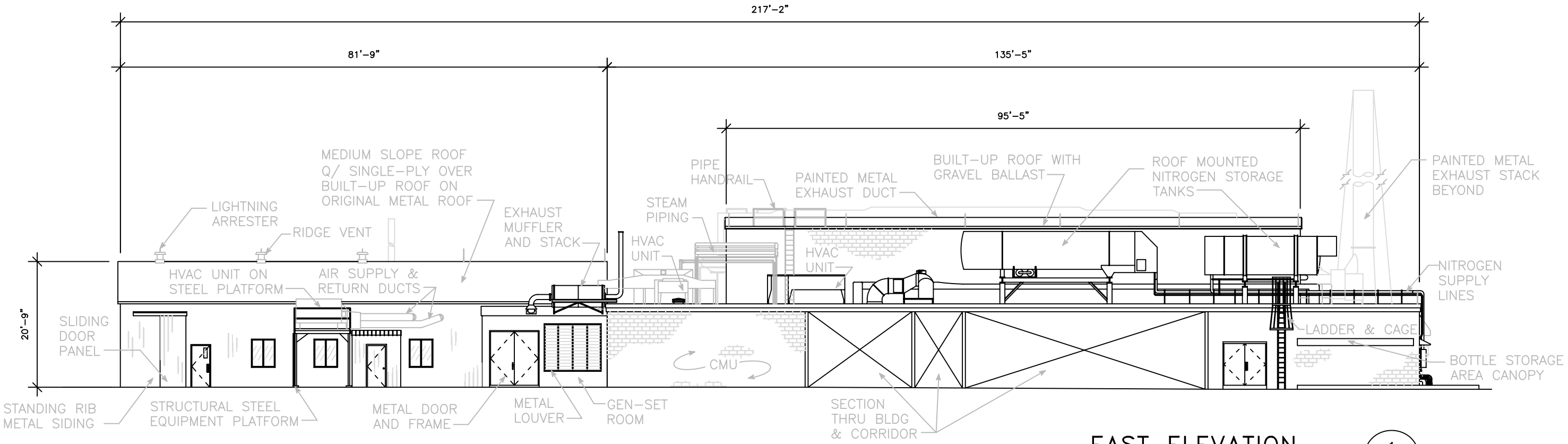


NORTH ELEVATION

SCALE: 1/8"=1'–0" (4' 2' 0 4' 8' 12')

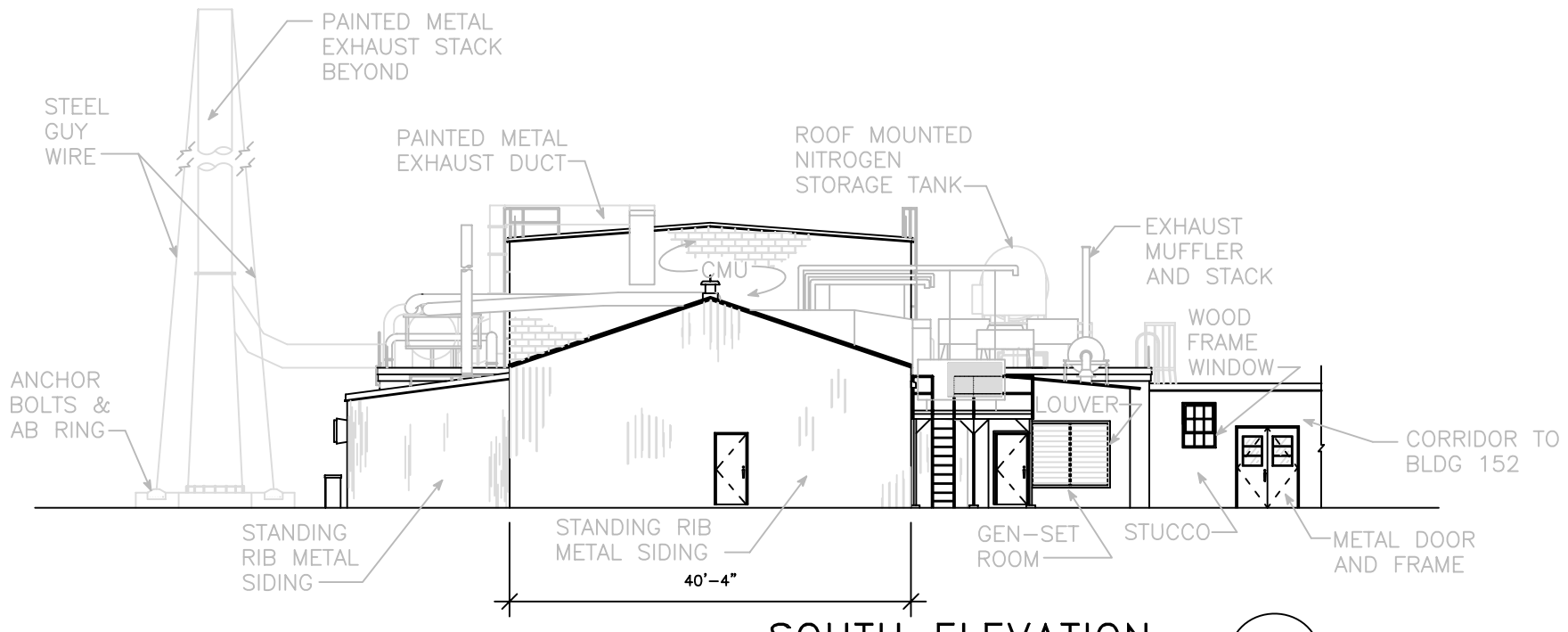
2 / A–1

COLD WAR ERA BUILDINGS HISTORIC CONTEXT		DRAWN	K. HONIG
		DESIGN	——
		CHECKED	K. TOWERY
TA–21–155	TRITIUM SYSTEMS TEST ASSEMBLY	DATE	MAR 07
SUBMITTED	APPROVED FOR RELEASE		
Los Alamos NATIONAL LABORATORY P0 Box 1663 Los Alamos, New Mexico 87545		SHEET	A–1
			1 OF 2
CLASSIFICATION	REVIEWER	DATE	



EAST ELEVATION
SCALE: 1/8"=1'–0" 4' 2' 0 4' 8' 12'

1 / A–2



SOUTH ELEVATION
SCALE: 1/8"=1'–0" 4' 2' 0 4' 8' 12'

2 / A–2

COLD WAR ERA BUILDINGS
HISTORIC CONTEXT

TA–21–155

TRITIUM SYSTEMS TEST ASSEMBLY

DRAWN	K. HONIG
DESIGN	——
CHECKED	K. TOWERY
DATE	MAR 07

SUBMITTED

APPROVED FOR RELEASE

Los Alamos NATIONAL LABORATORY
PO Box 1663
Los Alamos, New Mexico 87545

SHEET A–2

2 OF 2

CLASSIFICATION | REVIEWER | DATE

NEW MEXICO HISTORIC BUILDING INVENTORY FORM

building threatened? **yes**	surveyed date **1/15/99** by **K. L. M. Garcia**	County **Los Alamos**	ID no. **TA-21-166**
field map number **LANL Orthotopo sheet 8**	UTM reference: easting **385229** northing **3970701** zone **13**		
location description **Technical Area (TA) 21, DP Site**	city/town **Los Alamos** land grant/reservation **n/a**		
building name **TA-21-166** Original name **DPE-166 (Formerly 52-A), Equipment Building**	legal description **USGS Guaje Mountain 7.5 Series** tnsp **19N** range **6E** sec **14** **NE¼ SW¼ SE¼**		
film roll by nos. **digital photos by ESH-20**	Negative nos. **digital photos on file with ESH-20 by building number**	location of neg. **LANL, ESH-20**	date of construction _____ estimate **5/1/1945 to 9/1/1945** actual source **Facility & Waste Operations Division Facility Data Services Group (FWO-FDS) records (LANL).**

Style **Utilitarian, two story building constructed of gypsum board siding and concrete masonry units. (see below for more information)**	Foundation material **Concrete slab and beams** wall material/surface **2nd story exterior walls are gypsum board siding and the interior walls are concrete masonry units covered by two layers of gypsum board.**	Use Present residential 4 other **equipment building for laboratory/processing building TA-21-152** historic residential 4 other **equipment building for south wing of laboratory/processing building TA-21-152**	Condition ___ excellent **X** fair to **X** good _____deteriorating

degree of remodeling **X** Minor ____moderate ____major describe: **TA-21-166 was originally constructed in 1945. In 1949 an air conditioning system was installed. An evaporative cooler was installed in the basement in 1960 and a compressed air dryer was installed in 1966.**	surroundings **Developed Laboratory Technical Area 21**	Relationship to surroundings **X** similar____not similar	district potential ___yes **X** no

Significance **X** Eligible ___of interest ___none if not eligible, why? **TA-21-166 is only a support building (equipment building) for the laboratory/processing building TA-21-152.**	Associated building? **X** yes What type**? Industrial laboratory type buildings** If inventoried, list ID nos. **TA-21-152, -167**	Photos and plan drawings are on following pages: **ENG-C 2254** **Building DPE-166 (52-A)** **Plans, Elevations, & Details** **April 19, 1945** **ENG-C 349 (sheet 1)** **Buildings DPE-166 (52-A) & DPE-167 (52-B)** **Air Conditioning Systems** **July 6, 1949** **ENG-C 34655** **Building DPE-166, TA-21** **Compressed Air Dryer Installation** **September 22, 1966** **ENG-R 2961** **Equipment Building, DP-166, TA-21** **First & Second Floor Plans** **September 16, 1983**

		Photos and plan drawings cont.: **TA-21-166** **Sheet A-1** **Equipment Building** **Elevations** **September 2006** size: **1102 ft^2**
Architectural features: **TA-21-166 is a two story building with a slanted built-up roof that extends approximately one foot out from the building. The roof has a wood deck and is covered with layers of gravel surfaces. There are exposed wood supports underneath the wood deck. There is a continuous concrete collar that wraps around the exterior surface of the building. TA-21-166 is connected to TA-21-152 by an air supply duct that enters the attic space of building TA-21-152.** **On the second floor of the east elevation there are two metal weather louvers with screens. Located in between the louvers is a metal pedestrian door. There is also a metal ladder attached to the building leading to a concrete platform located beneath the door that leads into the 2nd story.** **On the south elevation on the first floor level there are two sash windows with one individual pane on top and one on the bottom. These windows at sometime replaced the original twelve-pane awning windows. Between the windows there is a large air duct that runs up the side of the building.** **On the second story of west elevation of TA-21-167 there is an air vent duct that is connected to the attic of building TA-21-152.** **There is one sash window and a metal pedestrian door on the north elevation. The door is located partially below the ground surface and there is a stairwell that leads down to the door.**		Comments: Associated Historic Themes: **Initiator Research and Development at DP East (1945-1955) and Non-Weapons Research (1945-1990), High Temperature Research (Project Rover)** Property Type: **Support Building** Contamination History: **None** Integrity: **Good** Eligibility: **Eligible under A**

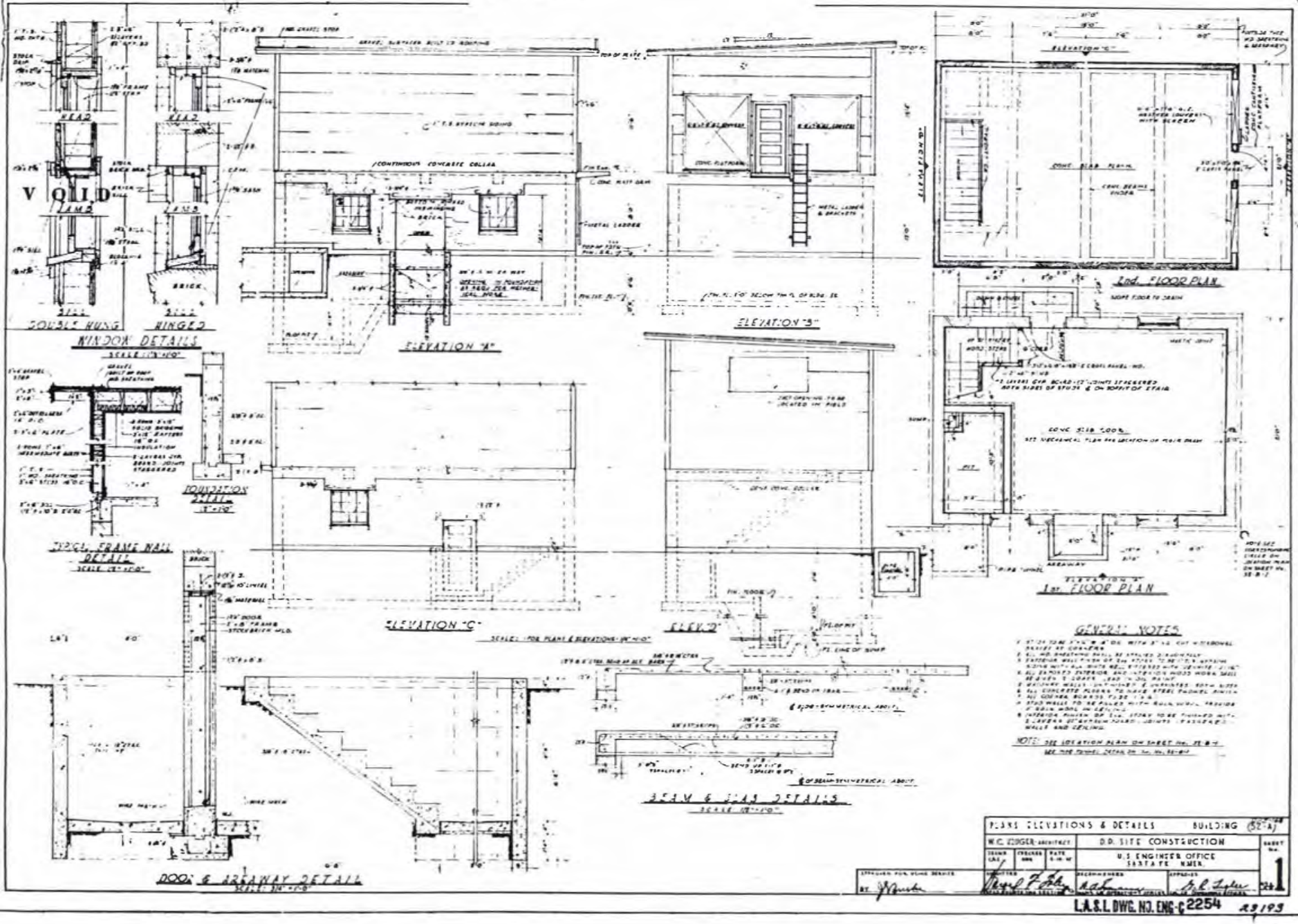


TA-21-166 East Elevation

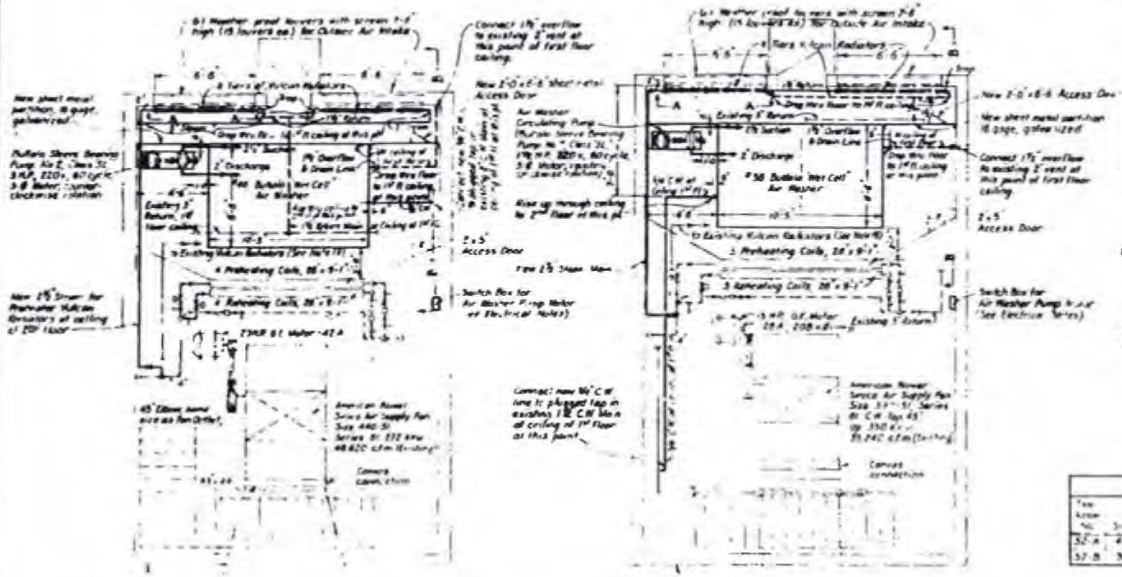


TA-21-166 South and East Elevations

ENG-C 2254
Building DPE-166 (52-A)
Plans, Elevations, & Details
April 19, 1945

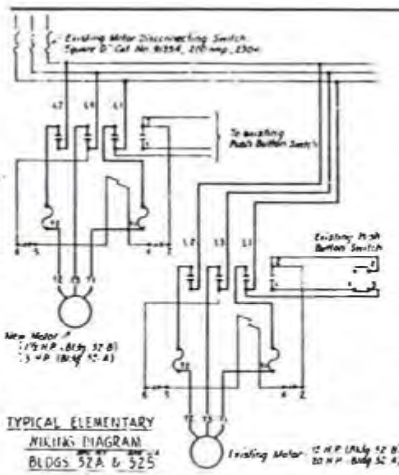


ENG-C 349 (sheet 1)
Buildings DPE-166 (52-A) &
DPE-167 (52-B)
Air Conditioning Systems
July 6, 1949



VENTILATION PLAN - SECOND FLOOR
BUILDING (52-A) DPE 166
Scale: 1/4"-1'-0"

VENTILATION PLAN - SECOND FLOOR
BUILDING (52-B) DPE 167
Scale: 1/4"-1'-0"



TYPICAL ELEMENTARY
WIRING DIAGRAM
BLDGS 52A & 52B

AIR WASHER SCHEDULE

Fan Arrgt. No.	Size	Volume CFM	Shipping Weight	Coils Rows High	Coils Rows Wide	Coils Total Coils	Water GPM	Water Hd
52-A	46	83400	7200	4	6	48	110	35
52-B	36	51600	6200	3	6	36	82	35

LEGEND
Existing fire-resistive construction
New fire-resistive construction

GENERAL NOTES:

1. The existing filters in Fan Rooms 52A & 52B are to be removed.
2. Furnish & install new Air Washers & pumps as specified on drawings.
3. Provide a 4" thick concrete pad for the Air Washer assembly. Note: Make provision in concrete pad for the Air Washer tank drain which occurs below base of tank.
4. The Air Washers selected for these installations are capable of filtering the air, cooling to maintain suitable temperature for carrying on necessary processes in summer, & providing humidity control for winter operation.
5. See Air Washer Schedule for ratings and capacities.
6. Furnish & install Air Washer circulating pumps as specified on plan.
7. Provide 3/4" ϕ cold water supply lines to air washers.
8. Provide drain & overflow lines from air washers; sizes and locations as specified on plan.
9. Provide suitable pipe sleeves for all piping passing through floors, walls or partitions.
10. The contractor shall make all necessary piping connections to Air Washers.
11. Furnish and install Vulcan radiator air preheater coils as detailed on plans. Vulcans to be 2" Dia. steel piping with 4½ x 4½" fins spaced 15" apart.
12. For winter operation the preheater coils shall be controlled by an automatic steam valve in order that the outside air will be tempered to 40° F. before going through the Air Washer.
13. The preheater steam regulating valve shall be size 2", Model 978-C Fulton Sylphon or approved equal.
14. The steam valve shall be controlled by means of a temperature bulb located in downstream side of preheaters.
15. Preheater condensate traps & strainers shall be of sizes specified on plan; Sarco or equal.
16. Insulate all steam lines to preheater coils with standard thickness of 85% magnesia sectional covering.
17. Steam & water lines to be identifiable in accordance with the Los Alamos piping code.
18. Install one (1) row 1½" steam heating coils on 6" centers in tank of air washer, full length of tank. These coils are to maintain a spray water temperature of 120° for winter operation. Steam valve is to be controlled by thermostat and coil condensate to be trapped at float thermostatic trap.
19. Connect new valve existing Vulcan radiators & use existing 3/4" to present Air Washer for steam supply to the Air Washer water heating coils. (See detail for piping arrangement)

ELECTRICAL NOTES - GENERAL Buildings 52A and 52B

1. Operating coil 220 volt of Magnetic Starter to be energized by push button station of the existing ventilating fan motor control system.
2. Feed from existing ventilating motor disconnecting switch. Branch Conduit - ¾", length as required.
3. Feed from existing ventilating motor disconnecting switch. Branch Circuit Conductors - #10 No. 12, Type T.
4. Equipment Ground Conductor No. 8 Bare soft drawn copper throughout installation.

ELECTRICAL NOTES

Bldg 52 A
1 Westinghouse Cat No. AF-321, 30 Amp., 230 v. A.C., 3 pole fusible Safety Switch equipped with 20 Ampere fuses.

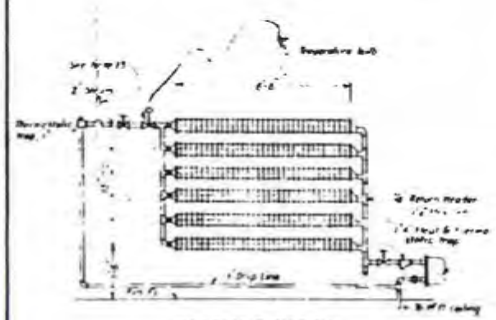
1 General Electric Magnetic Motor Starter, CR 7006, Form B 101 S, Type 1 Enclosure, Max H.P. 3, 3 Ø, 60 cycle to be used for starting a 1½ H.P., 208/220 v. 3 Ø, 60 cycle Squirrel cage induction motor. Overload relay heaters Cat. No. 548.

Bldg 52 B
1 Westinghouse Cat No. AF-321, 30 Amp., 230 v. A.C., 3 pole fusible Safety Switch equipped with 30 Ampere fuses.

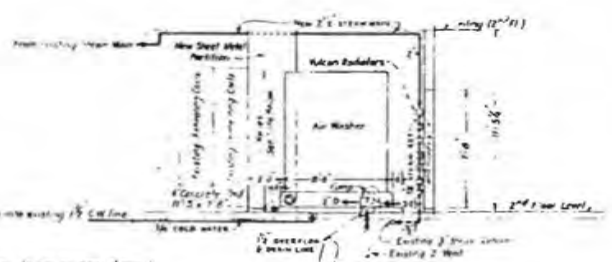
1 General Electric Magnetic Motor Starter, CR 7006, Form C 1010, Type 1 Enclosure, Max H.P. 5, 3 Ø, 60 cycle to be used for starting a 3 H.P., 208/220 v., 3 Ø, 60 cycle, Squirrel-cage induction motor. Overload relay heaters Cat. No. 554.

THIS JOB MUST BE INSPECTED AND APPROVED
BY..... INSPECTOR

~~FOR OFFICIAL USE ONLY~~



VULCAN RADIATION
TYPICAL DETAIL - SECTION A-A
No Scale

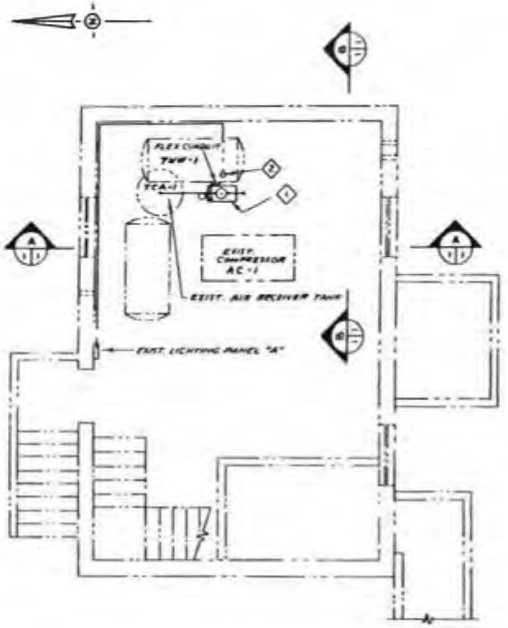


SECTION B-B
Scale 1/4"-1'-0"

LOS ALAMOS SCIENTIFIC LABORATORY
DEPARTMENT OF ENGINEERING—CONSTRUCTION & MAINTENANCE GROUP

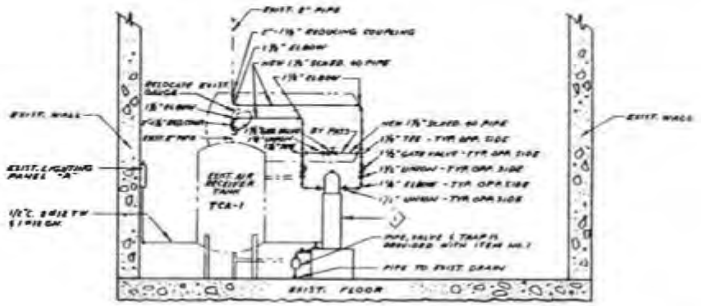
AIR CONDITIONING SYSTEMS
BLDGS DPE 166 (52A) & DPE-167 (52B)
DP EAST - TA-21

ENG4-C349



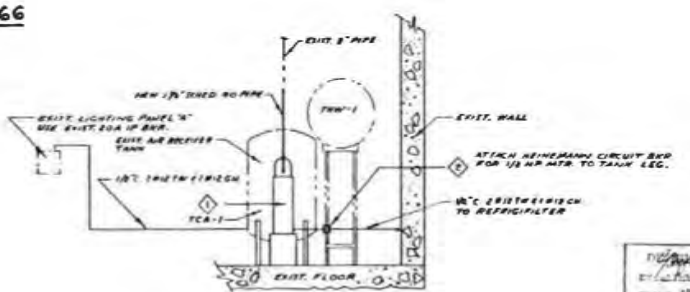
AIR DRYER INSTALLATION PLAN - BSMT. OF BLDG. DPE-166

SCALE: 1/4" = 1'-0"



SECTION A/11

SCALE: 3/8" = 1'-0"



SECTION B/11

SCALE: 3/8" = 1'-0"



SITE PLAN

SCALE: 1" = 250'

EQUIPMENT LIST

ITEM NO.	NO. REQ'D.	DESCRIPTION	FURNISHED BY
1	1	REFRIGIFILTER, MODEL F-100, HANKISON CORPORATION, CANONSBURG, PA. (SEE SPECIFICATIONS BELOW)	CONTRACTOR
2	1	CIRCUIT BREAKER, HEINEMANN CURVE I FOR 1/2 HP MTR. IN NEMA 1 ENCLOS.	CONTRACTOR

NOTES:

1. ALL PIPE TO BE SCHED. 40 GALV. STEEL WITH GALV. MALLEABLE IRON TYPE FITTINGS. ALL THREADED JOINTS SHALL BE SEALED WITH "TEFLON" TAPE. ALL PIPE & FITTINGS TO BE FURNISHED BY CONTRACTOR.
2. MARK ALL NEW PIPING FOR TYPE OF SERVICE & DIRECTION OF FLOW.
3. PURGE NEW & EXISTING LINES AFTER INSTALLATION. CLEAN & DRAIN ALL SYSTEM FILTERS & TRAPS.

SPECIFICATION:

THE COMPRESSED AIR SHALL BE DEHYDRATED AND FILTERED BY A NON-CYCLING REFRIGERATED TYPE DEHYDRATOR. THE DEHYDRATOR SHALL BE COMPLETE WITH CHILLER SECTION, RETICULATED MESH SEPARATOR, REPLACEABLE INTERNAL TYPE FILTER CARTRIDGE AND AUTOMATIC CONDENSATE DISCHARGE TRAP. MAXIMUM OPERATING PRESSURE OF ASME CODED PRESSURE VESSEL TO BE 200 PSIG. DEHYDRATOR SHALL BE CAPABLE OF PRODUCING A CONSTANT DEW POINT OF 35° F. AT PRESSURE, EQUIVALENT ATMOSPHERIC DEW POINT OF -10° F WHEN DEHYDRATING AT 100 PSIG. PRESSURE DROP ACROSS THE UNIT MUST NOT EXCEED 3 PSIG AT OPERATING CONDITIONS. UNIT TO OPERATE ON EITHER 115V OR 230V, 60 CYCLE, SINGLE PHASE CURRENT. UNIT TO BE HANKISON CORP. REFRIGIFILTER MODEL F-100 OR AN APPROVED EQUAL. PROPOSED SUBSTITUTION MUST BE APPROVED BY ENG-C.

THIS JOB MUST BE INSPECTED AND ART CHANGES APPROVED BY ENG-6 YEAT PROJ# 8 7646

LEGEND

——— NEW PIPE

— - — - EXISTING PIPE

NO.	DATE	REVISIONS	BY	CHKD	ENG	PROJ. ENG.

AUTHORIZED FOR: HEALTH, SAFETY, FIRE PROT., ENG.

LOS ALAMOS SCIENTIFIC LABORATORY

ENGINEERING DEPARTMENT

UNIVERSITY OF CALIFORNIA — LOS ALAMOS, NEW MEXICO

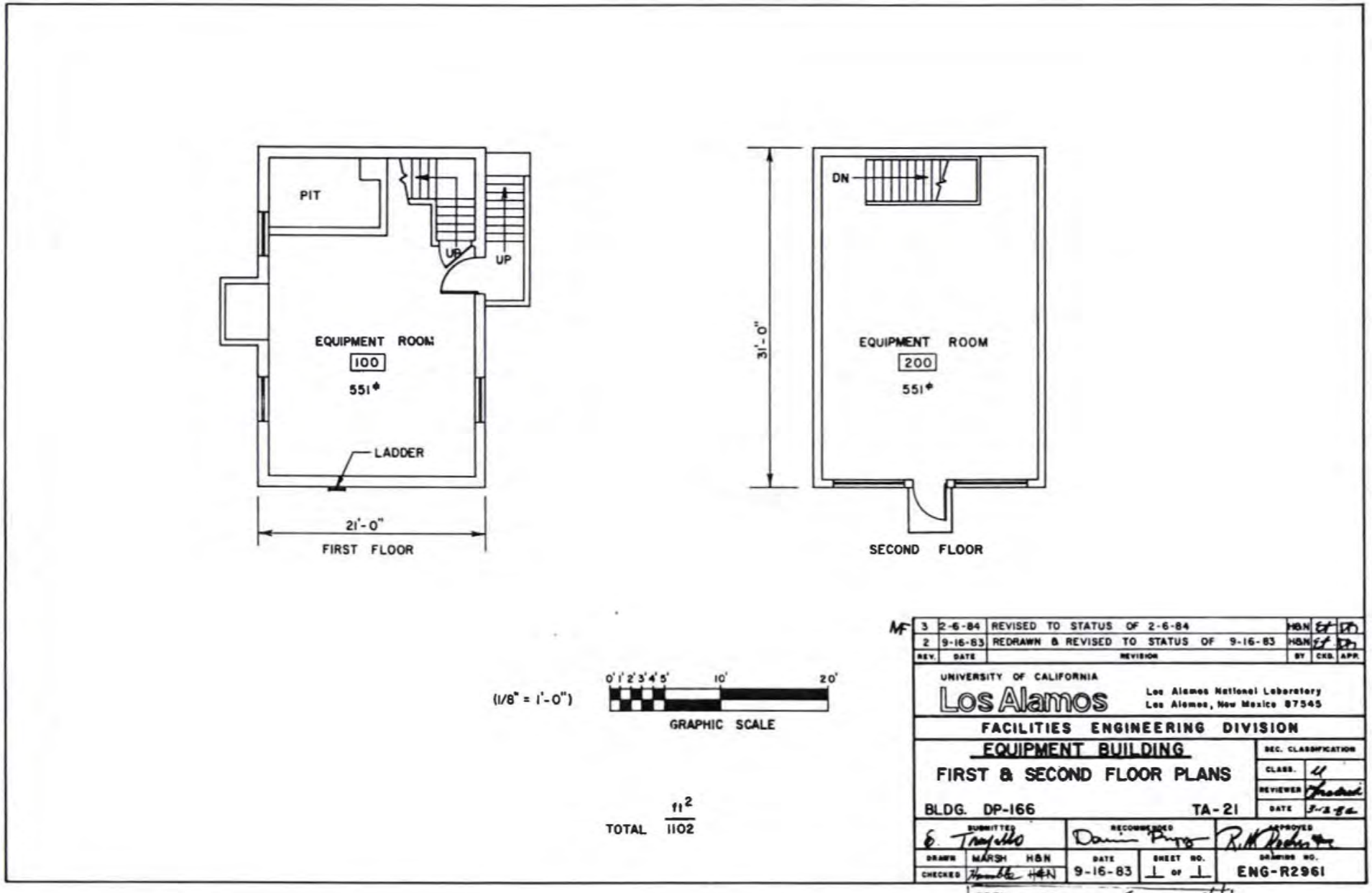
COMPRESSED AIR DRYER INSTALLATION

BLDG. DPE-166 TA-21

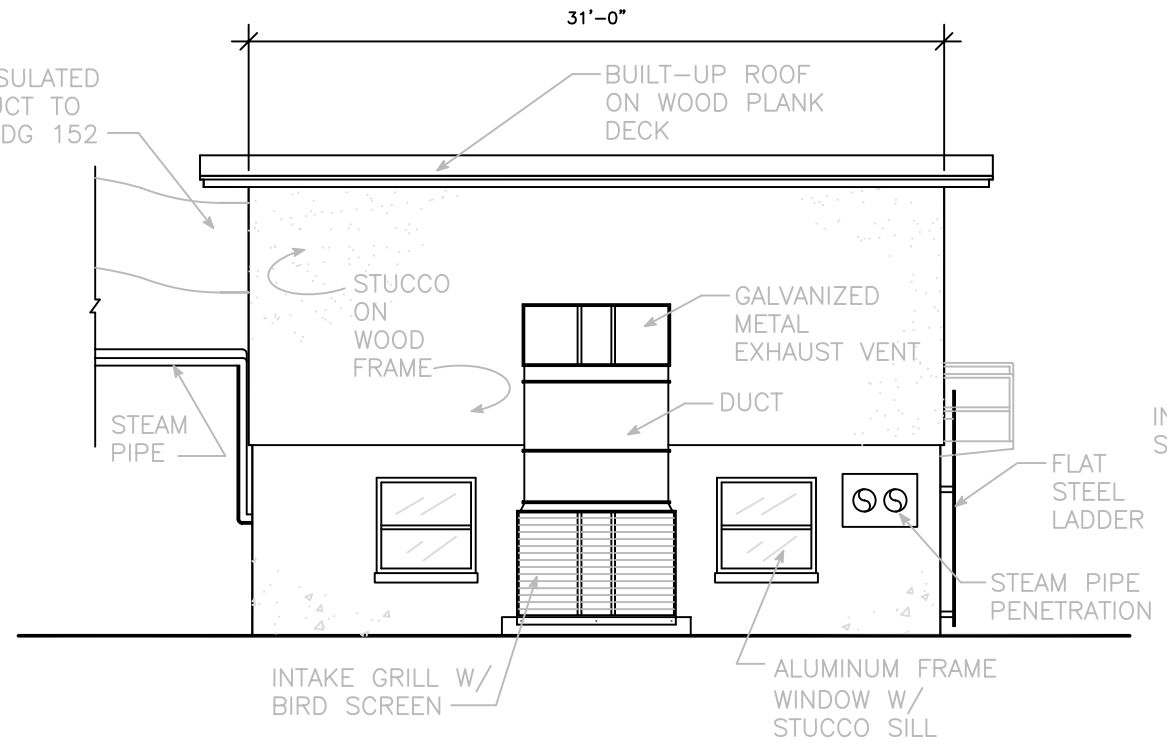
DRAWN	DESIGNED	APPROVED
R. SHELTON	GROUP LEADER	ASSOC. DIV. LDR. OR SECT. LDR.
TRACED	DATE	DRAWING NO.
CHRISTIANSEN	SEPT. 22, 1966	ENG-C 34655
SCALE AS NOTED	SHEET 1 OF 1	

J.O. NO. 214586 LAB. JOB NO.

ENG-C 34655
Building DPE-166, TA-21
Compressed Air Dryer Installation
September 22, 1966



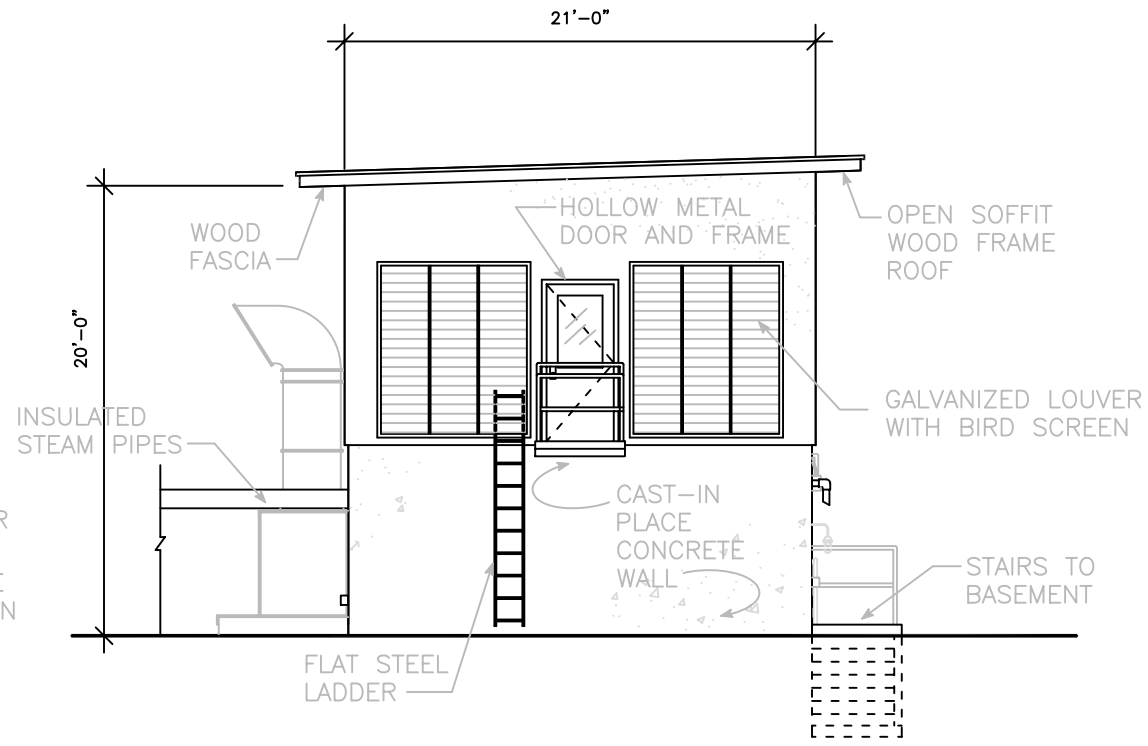
ENG-R 2961
Equipment Building, DP-166, TA-21
First & Second Floor Plans
September 16, 1983



SOUTH ELEVATION

SCALE: 1/4"=1'–0" 2' 1' 0 2' 4' 6'

1 / A–1



EAST ELEVATION

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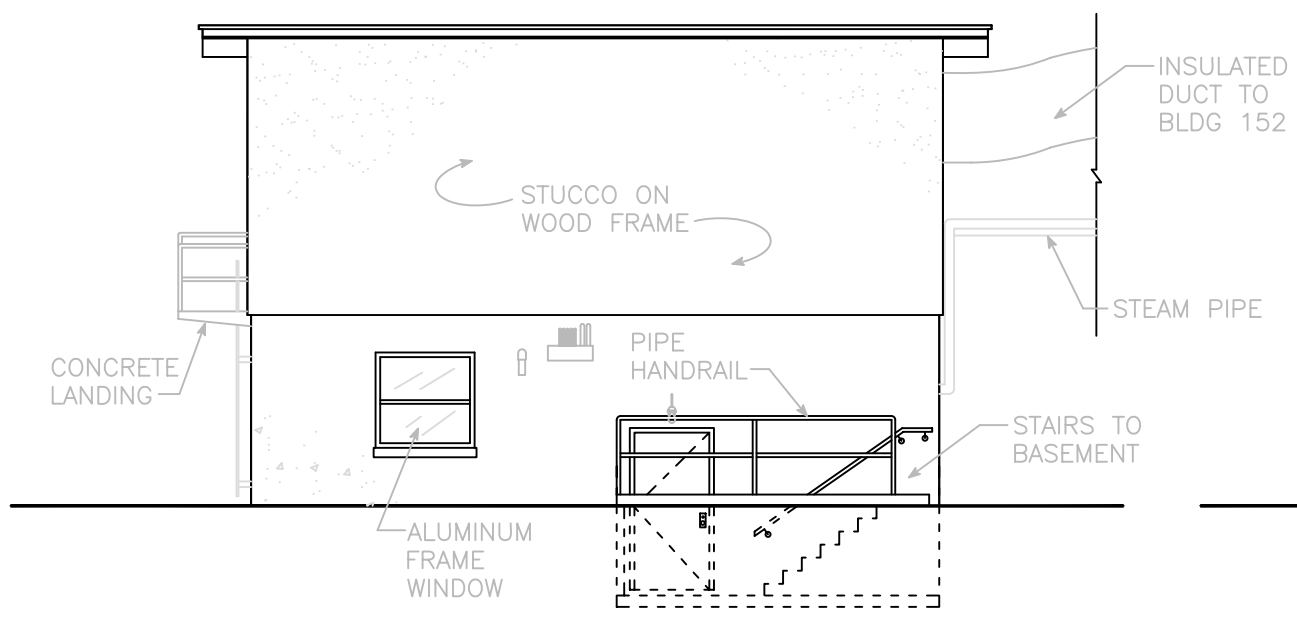
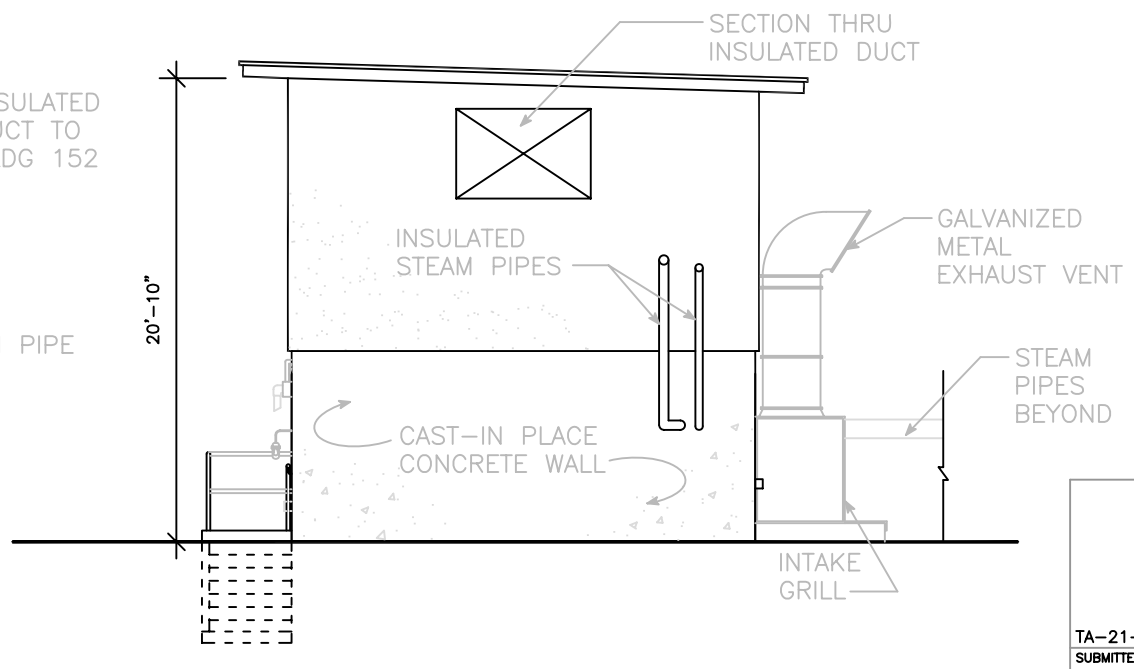
2 / A–1



NORTH ELEVATION

SCALE: 1/4"=1'–0" 2' 1' 0 2' 4' 6'

3 / A–1



WEST ELEVATION

SCALE: 1/4"=1'–0" 2' 1' 0 2' 4' 6'

4 / A–1

COLD WAR ERA BUILDINGS
HISTORIC CONTEXT

DRAWN	K. HONIG		
DESIGN	——		
CHECKED	K. TOWERY		
DATE	SEP 06		

TA–21–166 EQUIPMENT BUILDING

SUBMITTED | APPROVED FOR RELEASE

Los Alamos NATIONAL LABORATORY
PO Box 1663
Los Alamos, New Mexico 87545

SHEET A–1

1 OF 1

CLASSIFICATION | REVIEWER | DATE

NEW MEXICO HISTORIC BUILDING INVENTORY FORM

building threatened? **yes**	surveyed date **1/15/99** by **K. L. M. Garcia**	County **Los Alamos**	ID no. **TA-21-167**
field map number **LANL Orthotopo sheet 8**	UTM reference: easting **385238** northing **3970738** zone **13**		
location description **Technical Area (TA) 21, DP Site**	city/town **Los Alamos** land grant/reservation **n/a**		
building name **TA-21-167,** Original name **DP-167 (Formerly 52-B), Equipment Building**	legal description **USGS Guaje Mountain 7.5 Series** tnsp **19N** range **6E** sec **14** **SE¼ NW¼ SE¼**		
film roll by nos. **digital photos by ESH-20**	Negative nos. **digital photos on file with ESH-20 by building number**	location of neg. **LANL, ESH-20**	date of construction ____ estimate **5/1/1945 to 9/1/1945** actual source **Facility & Waste Operations Division Facility Data Services Group (FWO-FDS) records (LANL)**
Style **Utilitarian, two story building constructed of gypsum board siding and concrete masonry units (see below for more information)**	Foundation material **Concrete slab and beam** wall material/surface **2nd story exterior walls are gypsum board siding and the interior walls are concrete masonry units covered with two layers of gypsum board.**	Use Present residential 4 other **equipment building for laboratory/processing building TA-21-152** historic residential 4 other **equipment building for the north wing of laboratory/processing building TA-21-152**	Condition ____ excellent **X** fair to **X** good ____ deteriorating
degree of remodeling **X** minor __ moderate __ major describe: **TA-21-167 was originally constructed in 1945. In 1949 an air conditioning system was installed. In 1966 a compressed air dryer was installed.**	Surroundings **Developed Laboratory Technical Area 21**	Relationship to surroundings **X** Similar ____ not similar	district potential __ yes **X** no
Significance **X** Eligible __ of interest __ none if not eligible, why? **TA-21-167 is only a support building (equipment building) for the laboratory/processing building TA-21-152.**	Associated building? **X** yes What type**? Industrial laboratory type buildings** If inventoried, list ID nos. **TA-21-152, -166**	Photos and plan drawings are on following pages: **ENG-C 2255** **Building DPE-167 (52-B)** **Plans, Elevations, & Details** **April 19, 1945** **ENG-C 349** **Buildings DPE-166 (52-A) & DPE-167 (52-B)** **Air Conditioning Systems** **July 6, 1949** **ENG-C 34656** **Building DPE-167** **Compressed Air Dryer Installation** **September 22, 1966** **ENG-R 2962** **Equipment Building, DPE-167** **First & Second Floor Plans** **September 19, 1983**	

		TA-21-167 **Sheet A-1** **Equipment Building** **Elevations** **September 2006** size: **1102 ft^2**

Architectural features: **TA-21-167 is a two story building with a slanted built-up roof that extends approximately one foot out from the building. The roof has a wood deck and is covered with layers of gravel surfaces. There are exposed wood supports underneath the wood deck. There is a continuous concrete collar that wraps around the exterior surface of the building. TA-21-167 is connected to TA-21-152 by an air supply duct that enters the attic space of building TA-21-152.**

On the second floor of the east elevation there are two metal weather louvers with screens. In between the louvers is a metal pedestrian door. There is also a metal ladder attached to the building leading to a concrete platform located beneath the door that leads into the 2nd story.

There is one sash window and a metal pedestrian door located on the south elevation of the building. Both the window and the door are located on the first floor level.

On the second story of west elevation of TA-21-167 there is a air vent duct that is connected to the attic of building TA-21-152.

There are no windows or doors located on the north elevation of TA-21-167.

Comments:

Associated Historic Themes: **Initiator Research and Development at DP East (1945-1955) and Non-Weapons Research (1945-1990), High Temperature Research at DP East (Project Rover)**

Property Type: **Support Building**

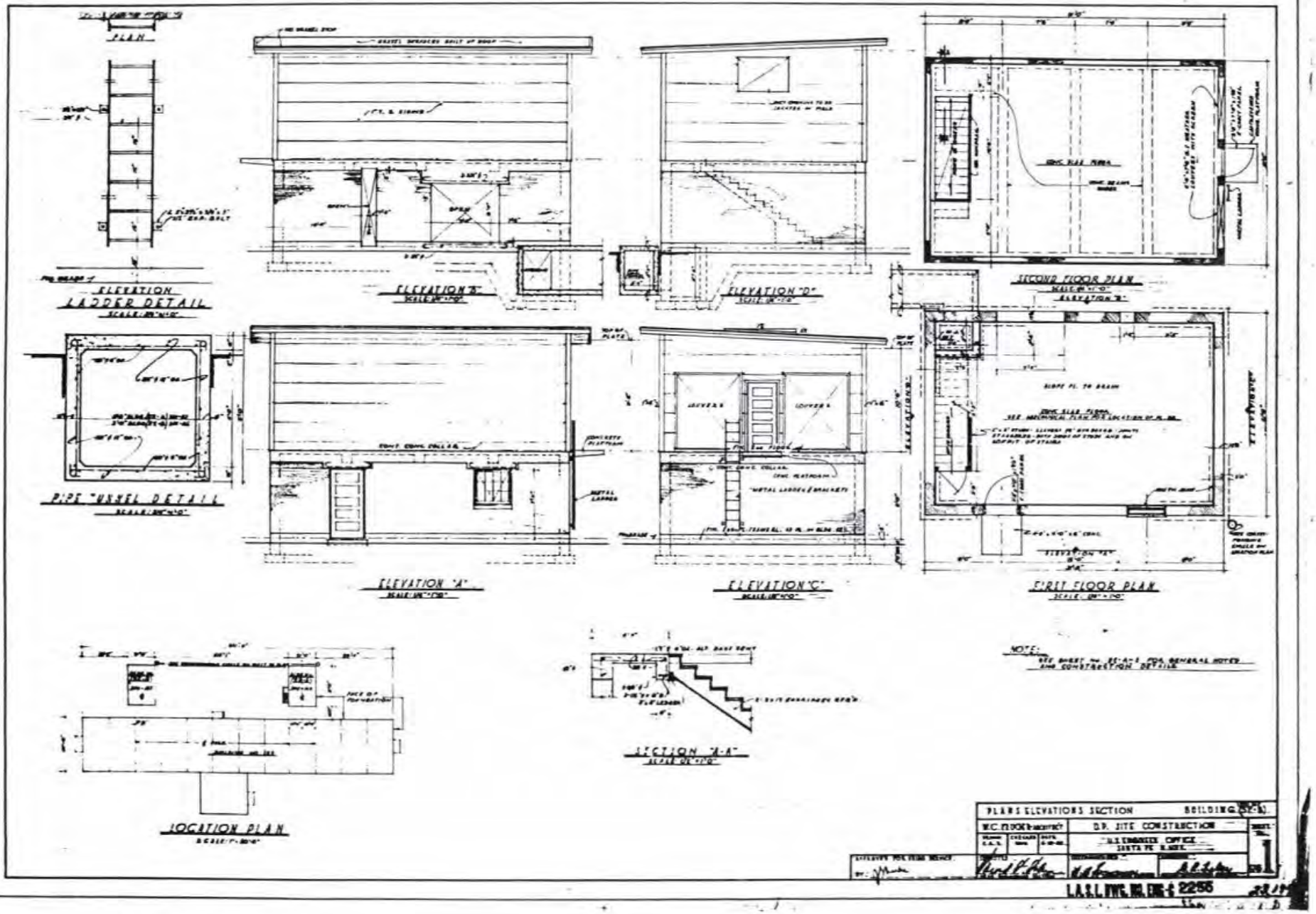
Contamination History: **None**

Integrity: **Good**

Eligibility: **Eligible under A**

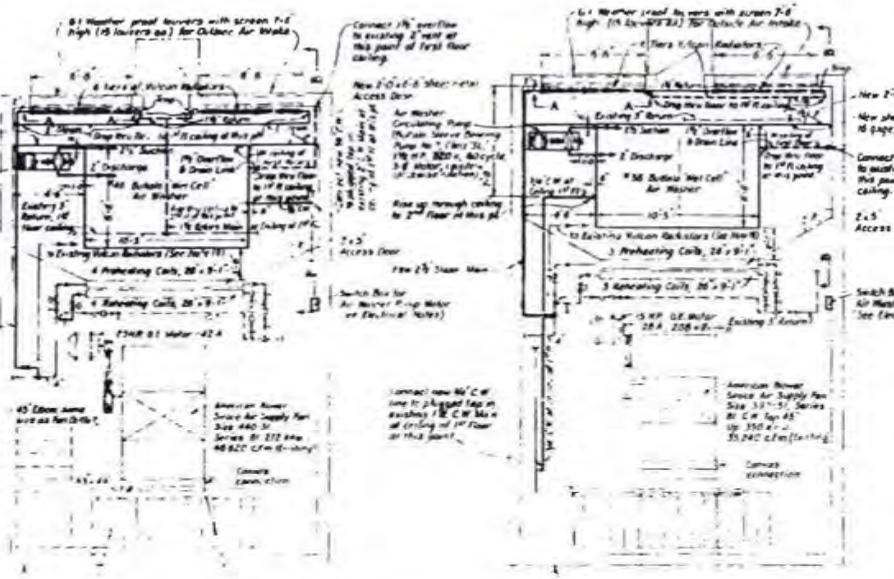


TA-21-167 East and North Elevations

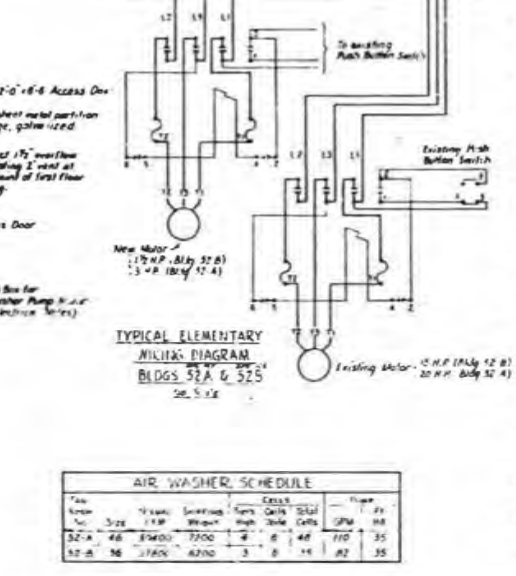


ENG-C 2255
Building DPE-167 (52-B)
Plans, Elevations, Details
April 19, 1945

ENG-C 349
Buildings DPE-166 (52-A) &
DPE-167 (52-B)
Air Conditioning Systems
July 6, 1949



VENTILATION PLAN - SECOND FLOOR
BUILDING (52-A) DPE 166
Scale: 1/4" = 1'-0"



VENTILATION PLAN - SECOND FLOOR
BUILDING (52-B) DPE 167
Scale: 1/4" = 1'-0"

TYPICAL ELEMENTARY
WIRING DIAGRAM
BLDGS. 52A & 52B
SK. S-15

AIR WASHER SCHEDULE

Tag Number	Size	Motor H.P.	Shipping Weight	Coils Rows High	Coils Coils Wide	Coils Total Coils	Water GPM	Water Ft. Hd.
52-A	48	5 H100	7300	4	6	48	110	35
52-B	36	3 H60	6200	3	6	36	82	35

LEGEND
Existing Architectural construction
New Architectural construction

GENERAL NOTES:

1. The existing filters in Fan Rooms 52A & 52B are to be removed.
2. Furnish & install new Air Washers & pumps as specified on drawings.
3. Provide a 6" thick concrete pad for the Air Washer assembly. Note: Make provision in concrete pad for the Air Washer tank drain which occurs below base of tank.
4. The Air Washers selected for these installations are capable of filtering the air, cooling to maintain suitable temperature for carrying on necessary processes in summer & providing humidity control for winter operation.
5. See Air Washer Schedule for ratings and capacities.
6. Furnish & install Air Washer circulating pumps as specified on plan.
7. Provide ¾" ϕ cold water supply lines to air washers.
8. Provide drain & overflow lines from air washers; sizes and locations as specified on plan.
9. Provide suitable pipe sleeves for all piping passing through floors, walls or partitions.
10. The contractor shall make all necessary piping connections to Air Washers.
11. Furnish and install Vulcan radiator air preheater coils as detailed on plans. Vulcans to be 2" Dia. steel piping with 4½" x 4½" fins spaced ½" apart.
12. For winter operation the preheater coils shall be controlled by an automatic steam valve in order that the outside air will be tempered to 40° F. before going through the Air Washer.
13. The preheater steam regulating valve shall be size 2", Model 978-C Fulton Sylphon or approved equal.
14. The steam valve shall be controlled by means of a temperature bulb located in downstream side of preheaters.
15. Preheater coil risers & steamers shall be of sizes specified on plan; Sarco or equal
16. Insulate all steam lines to preheater coils with standard thickness of 85% magnesia sectional covering.
17. Steam & water lines to be identifiable in accordance with the Los Alamos piping code.
18. Install one (1) row (2) pipe heating coils on 6" centers in bank of air washer, full length of tank. These coils are to maintain a spray water temperature of 40° F. for winter operation. Steam valve to be controlled by an aquastat and condensate to be trapped at float thermostatic trap.
19. Disconnect [illegible] existing Vulcan radiators & use existing ¾" to present [illegible] for steam supply to Air Washer water heating coils. Use [illegible] traps.

ELECTRICAL NOTES:

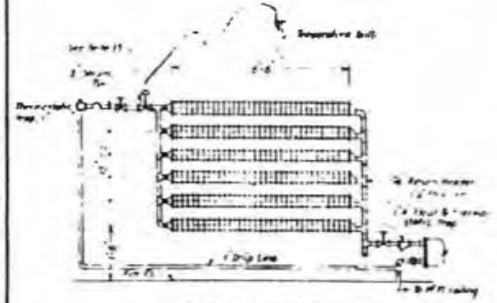
Bldg. 52-A: 1-Westinghouse Cat. No. 11F-321, 30 Amp., 230 v. A.C., 3-pole flexible Safety Switch equipped with 30 Ampere fuses.
1-Type of Electric Magnetic Motor Starter, CR 1006, Form B 101 B, Type I Enclosure, Max. H.P. 7½ 3 ϕ AC cycle to be used for starting a 7½ H.P., 208/220 v. 3 ϕ, 60 cycle squirrel-cage induction motor. Overload relay heaters Cat. No. 568.

Bldg. 52-B: 1-Westinghouse Cat. No. 11F-321, 30 Amp., 230 v. A.C., 3-pole fusible Safety Switch equipped with 30 Ampere fuses.
1-General Electric Magnetic Motor Starter, CR 1006, Form C 1012, Type I Enclosure, Max. H.P. 5, 3 ϕ, 60 cycle to be used for starting a 5 H.P., 208/220 v. 3 ϕ, 60 cycle squirrel cage induction motor. Overload relay heaters Cat. No. 554.

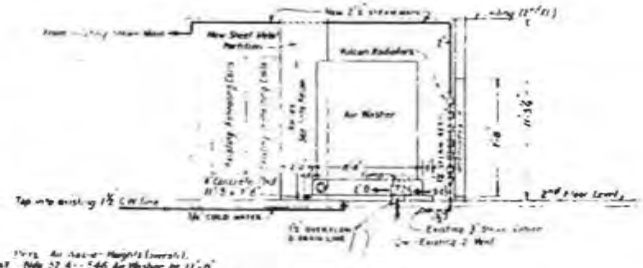
ELECTRICAL NOTES - GENERAL: Buildings 52A and 52B.
1. Operating coil (220 volt) of Magnetic Starter to be energized by push button station of the existing ventilating fan motor control system.
1. Feed from existing ventilating motor disconnecting switch. Branch Conduit - ¾", length as required.
2. Feed from existing ventilating motor disconnecting switch Branch Circuit Conductors - #10 B. No. 12, Type T.
4. Equipment Ground Conductor No. 8 Bare soft drawn copper throughout installation.

THIS JOB MUST BE INSPECTED AND APPROVED
BY _____ INSPECTOR

~~FOR OFFICIAL USE ONLY~~



VULCAN RADIATION
TYPICAL DETAIL - SECTION A-A
No Scale



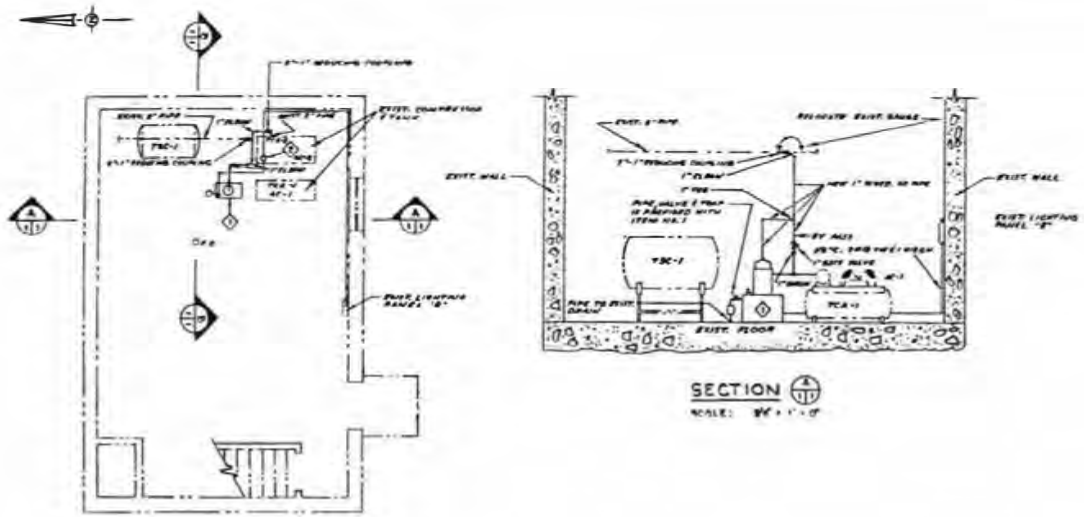
SECTION B-B
Scale 1/4"-1'-0"

LOS ALAMOS SCIENTIFIC LABORATORY
DEPARTMENT OF ENGINEERING - CONSTRUCTION & MAINTENANCE GROUP

AIR CONDITIONING SYSTEMS
BLDGS. DPE 166 (52A) & DPE-167 (52B)
DP EAST - TA-21

SCALE: As Noted
DRAWN BY: W. F. Burch
DATE: 7-30-49
CHECKED BY: W. F. Burch
ISSUED: 8-24-49
APPROVED BY: [illegible]
SHEET NO. ENG 4-C349

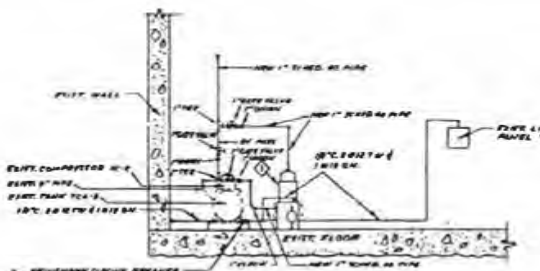
ENG-C 34656
Building DPE-167
Compressed Air Dryer Installation
September 22,1966



SECTION

AIR DRYER INSTALLATION PLAN - FIRST FLOOR BLDG. DPE-167

SCALE: 1/4" = 1'-0"



SECTION

LEGEND

NEW PIPE

EXISTING PIPE



SITE PLAN

SCALE: 1" = 200'

EQUIPMENT LIST

ITEM NO.	NO. REQ'D.	DESCRIPTION	FURNISHED BY
1	1	REFRIGERITER, MODEL F-30, HANKISON CORPORATION, CANONSBURG, PA. (SEE SPECIFICATION AT RIGHT BELOW)	CONTRACTOR
2	1	CONDUIT BREAKER, NEMA SIZE 00, 3 POLE, 30 AMP, 600 VOLT, 60 CYCLE, 3 PHASE	CONTRACTOR

NOTES:

1. ALL PIPE TO BE SCHED. 40 GALV. STEEL WITH GALV. MALLEABLE IRON TYPE FITTINGS. ALL THREADED JOINTS SHALL BE SEALED WITH "TEFLON" TAPE. ALL PIPE & FITTINGS TO BE FURNISHED BY CONTRACTOR.
2. MARK ALL NEW PIPING FOR TYPE OF SERVICE & DIRECTION OF FLOW.
3. PURGE NEW & EXISTING LINES AFTER INSTALLATION. CLEAN & DRAIN ALL SYSTEM FILTERS & TRAPS.

SPECIFICATION:

THE COMPRESSED AIR SHALL BE DESUPERHEATED AND FILTERED BY A NON-CYCLING REFRIGERATED TYPE DEHYDRATOR. THE DEHYDRATOR SHALL BE COMPLETE WITH CHILLER SECTION, REFRIGERATED MESH SEPARATOR, REPLACEABLE INTERNAL TYPE FILTER CARTRIDGE AND AUTOMATIC CONDENSATE DISCHARGE TRAP. MAXIMUM OPERATING PRESSURE OF ASME CODED PRESSURE VESSEL TO BE 200 PSIG. DEHYDRATOR SHALL BE CAPABLE OF PRODUCING A CONSTANT DEW POINT OF 38° F. AT PRESSURE EQUIVALENT ATMOSPHERIC DEW POINT OF -10°F. WHEN DEHYDRATING AT 100 PSIG. PRESSURE DROP ACROSS THE UNIT MUST NOT EXCEED 2 PSIG. AT OPERATING CONDITIONS. UNIT TO OPERATE ON EITHER 115V OR 230V, 60 CYCLE, SINGLE PHASE CURRENT. UNIT TO BE HANKISON CORP. REFRISIFILTER MODEL F-30 OR AN APPROVED EQUAL. PROPOSED SUBSTITUTION MUST BE APPROVED BY ENG.C.

LOS ALAMOS SCIENTIFIC LABORATORY
ENGINEERING DEPARTMENT
UNIVERSITY OF CALIFORNIA — LOS ALAMOS, NEW MEXICO

COMPRESSED AIR DRYER INSTALLATION

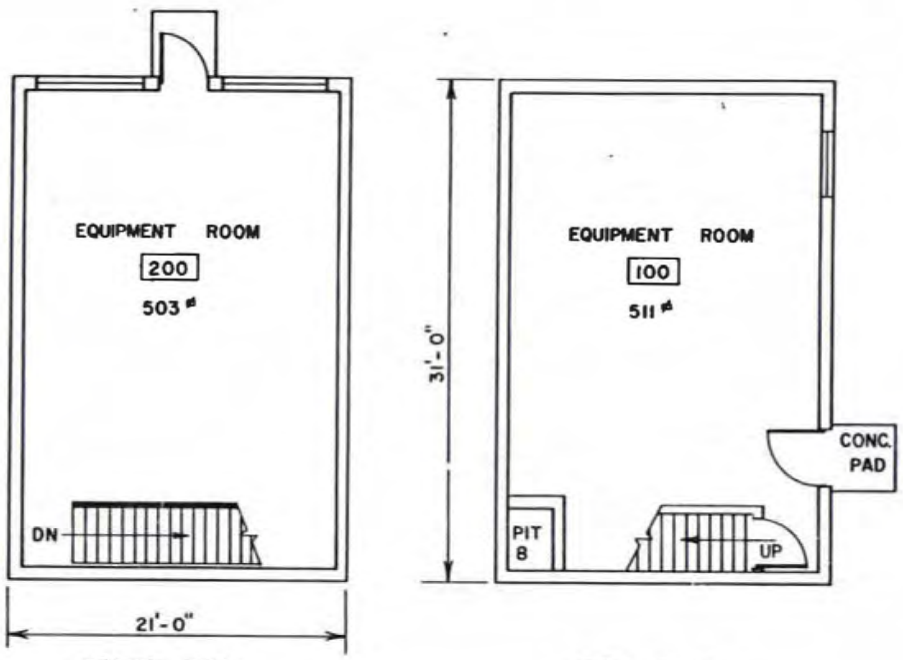
BLDG. DPE-167 TA-21

DESIGNED	
DRAWN	
TRACED	
APPROVED	
DATE	SEPT. 22, 1966
SUBMITTED	
AS NOTED	1 of 1

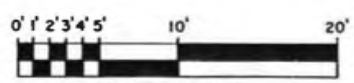
ENG-C 34656

J.O. NO. 214586 LAB. JOB NO.

ENG-R 2962
Equipment Building, DPE-167
First & Second Floor Plans
September 19, 1983



(1/8" = 1'-0")



TOTAL $\frac{ft^2}{1102}$

REV.	DATE	REVISION	BY	CKD.	APP.
2	2-6-86	REVISED TO STATUS OF 2-6-84	H&N	Et	DP

UNIVERSITY OF CALIFORNIA
Los Alamos
Los Alamos National Laboratory
Los Alamos, New Mexico 87545

FACILITIES ENGINEERING DIVISION

EQUIPMENT BUILDING
FIRST & SECOND FLOOR PLANS

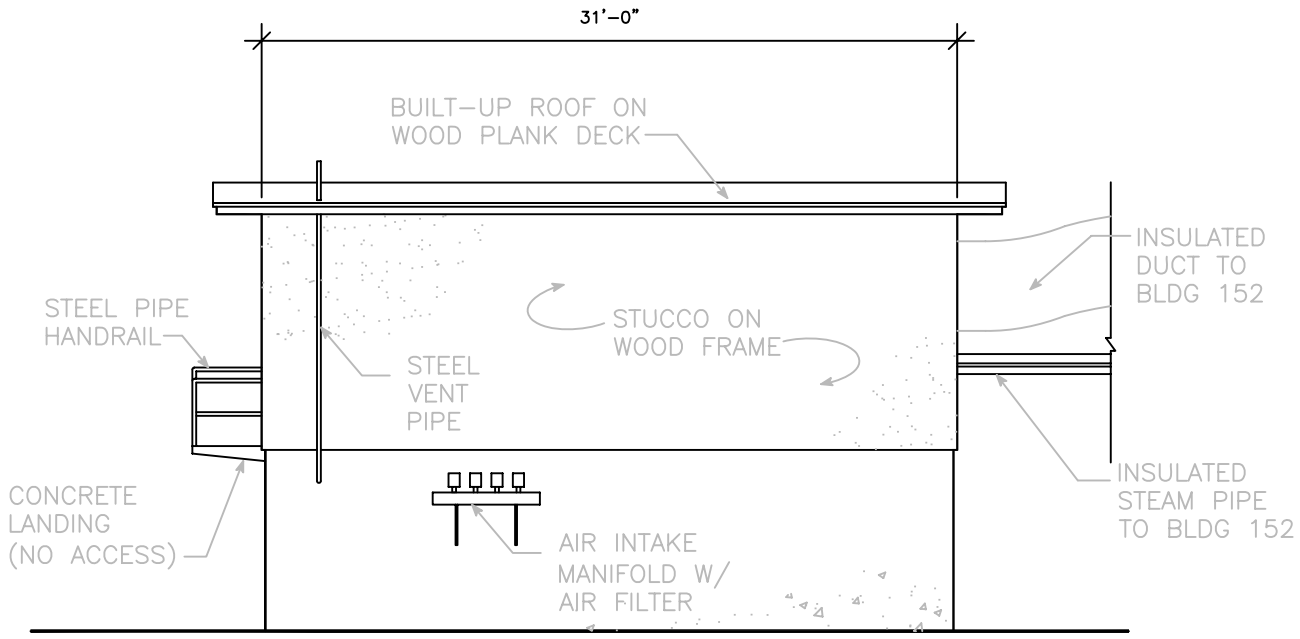
BLDG. DP- 167 TA-21

SEC. CLASSIFICATION
CLASS. U
REVIEWER [signature]
DATE 9-12-84

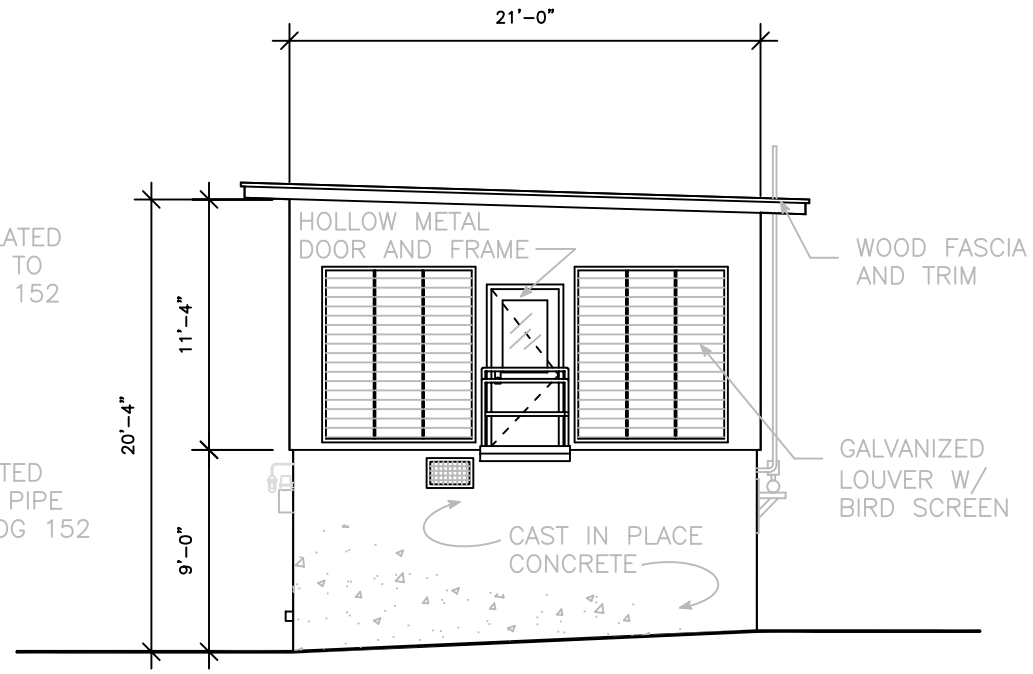
SUBMITTED E. Tuyello
RECOMMENDED [signature]
APPROVED R. H. Rochester

DRAWN MARSH H&N
CHECKED [signature] H&N
DATE 9-19-83
SHEET NO. 1 OF 1
DRAWING NO. ENG-R2962

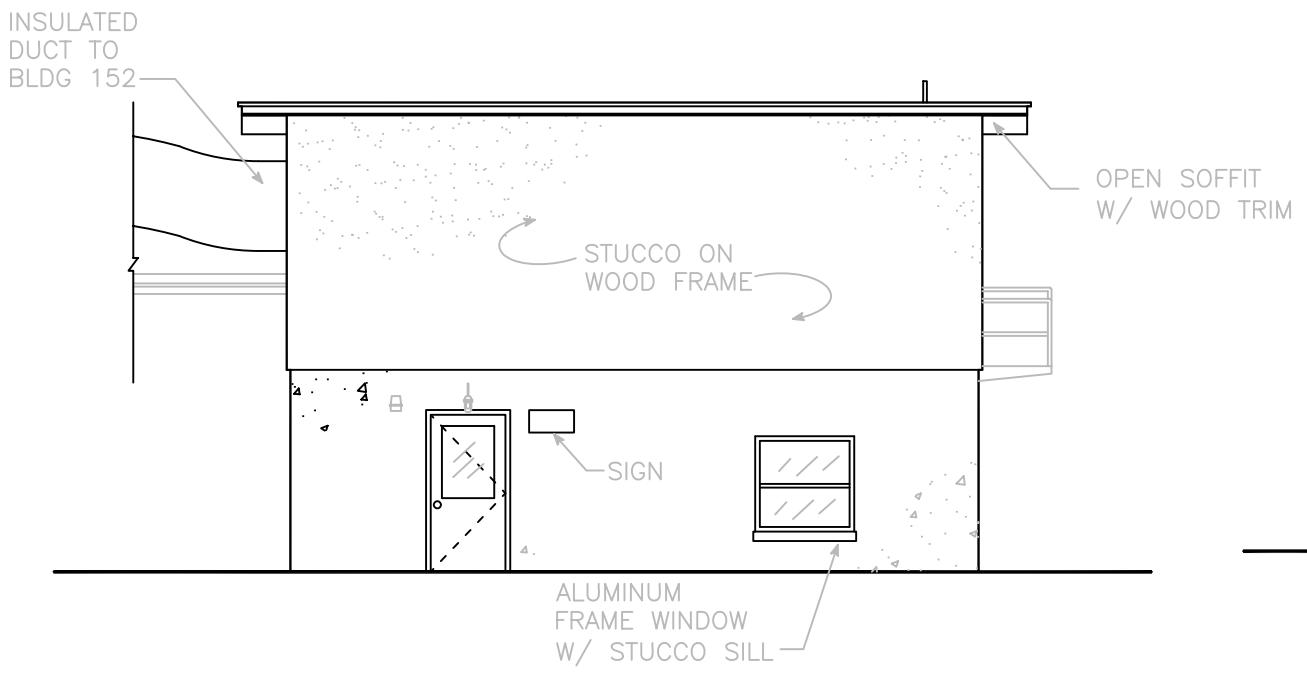
3/30/84



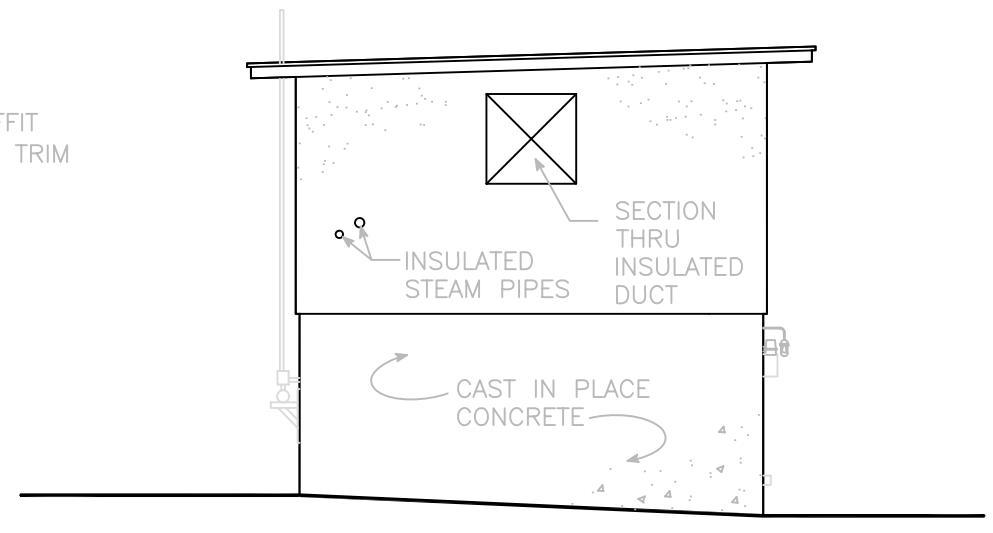
SOUTH ELEVATION
SCALE: 1/4"=1'–0" 2' 1' 0 2' 4' 6'
1 / A–1



EAST ELEVATION
SCALE: 1/4"=1'–0" 2' 1' 0 2' 4' 6'
2 / A–1



NORTH ELEVATION
SCALE: 1/4"=1'–0" 2' 1' 0 2' 4' 6'
3 / A–1



WEST ELEVATION
SCALE: 1/4"=1'–0" 2' 1' 0 2' 4' 6'
4 / A–1

COLD WAR ERA BUILDINGS
HISTORIC CONTEXT

DRAWN	K. HONIG
DESIGN	——
CHECKED	K. TOWERY
DATE	SEP 06

TA–21–167 EQUIPMENT BUILDING

SUBMITTED | APPROVED FOR RELEASE

Los Alamos NATIONAL LABORATORY
PO Box 1663
Los Alamos, New Mexico 87545

SHEET A–1
1 OF 1

CLASSIFICATION | REVIEWER | DATE

NEW MEXICO HISTORIC BUILDING INVENTORY FORM

building threatened?	surveyed	County	ID no.
yes	date **12/15/98** by **K. L. M. Garcia**	**Los Alamos**	**TA-21-209**

field map number	UTM reference:
LANL Orthotopo Sheet 8	easting **385255** northing **3970717** zone **13**

location description	city/town
Technical Area (TA) 21, DP Site	**Los Alamos** land grant/reservation **n/a**

building name	Legal description
TA-21-209, Original name **DP-209 (High Temperature Chemistry Facility)**	**USGS Guaje Mountain 7.5 Series** tnsp **19N** range **6E** sec **14** **SE¼ NW¼ SE¼ and NE¼, SW¼, SE¼**

film roll by nos.	Negative nos.	Location of neg.	Date of construction
digital photos by ESH-20 and IT Corporation	**Digital photos on file with ESH-20 by building number**	**LANL, ESH-20**	____ estimate **7/8/1964 to 9/13/1965** actual source **Facility & waste Operations Division Facility Data Services Group (FWO-FDS) records (LANL).**

Style	Foundation material	Use	Condition
Modern office/laboratory building constructed of concrete columns and beams, concrete masonry units, and brick with a V-pitched roof. (see below for more information)	**Concrete slab and footings** wall material/surface **Walls are constructed of concrete columns and beams, concrete masonry units, and brick.**	Present residential 4 other **TA-21-209 is currently houses the Tritium Systems Test Assembly administrative offices and some laboratories.** historic residential 4 other **Originally TA-21-209 was the High Temperature Chemistry Facility and when first constructed was used as an administration building and laboratories for support of the Rover Project.**	___excellent ____ fair to __X__ good ____deteriorating

degree of remodeling
____minor __X__ moderate ____major
describe: **In 1969 a dry box (glove box) facility was added inside along the west side of the northern wing and along the north side of the western wing. The new addition contained a laboratory, office, mechanical room, and a dry box train.**

Additional dry boxes, electrical upgrades and mechanical valve connections were added in 1971. Gas cylinder bottle racks were also added to the west elevation of the new dry box (glove box) addition.

Several modifications were made between 1982 and 1984. In 1982 ductwork and exhaust air supply conversions were made to lab and office spaces. The sprinkler system was also upgraded. The 1983 modifications included equipment removal, floor penetrations were sealed, doors and walls were relocated. An isostatic press was installed in 1984. Roof work was also done at this time.

Between 1992 and 1993, PCB transformers were replaced and new glove boxes were installed.

Surroundings	Relationship to surroundings	district potential
Developed Laboratory Technical Area 21	__X__similar ___not similar	____ yes __X__no

Significance **X** Eligible ___ of interest none if not eligible, why? **Building originally served as administrative offices and laboratories for the Rover Project and currently houses the administrative offices and laboratories for the Tritium Systems Test Assembly (TSTA) Project, which conducts research and development for the fusion program.**	Associated building? **X** yes What type**? Industrial laboratory type buildings** If inventoried, list ID nos. **TA-21-152, -155, -166 and -167**	Photos and plan drawings are on following pages: **ENG-PL 1133 (sheet 3 of 52)** **High Temperature Chemistry Facility** **Plot Plan Mechanical and Electrical Services** **January 30, 1964** **ENG-PL 1134 (sheet 4 of 52)** **High Temperature Chemistry Facility** **Floor Plan - First Floor** **January 30, 1964** **ENG-PL 1135 (sheet 5 of 52)** **High Temperature Chemistry Facility** **Floor Plan – Basement** **January 30, 1964** **ENG-PL 1136 (sheet 6 of 52)** **High Temperature Chemistry Facility** **Elevations** **January 30, 1964** **ENG-PL 1138 (sheet 8 of 52)** **High Temperature Chemistry Facility** **Architectural Layout – 1st Floor - Area A** **January 30, 1964** **ENG-PL 1141 (sheet 11 of 52)** **High Temperature Chemistry Facility** **Architectural Layout - 1st Floor - Area B** **January 30, 1964** **ENG-PL 1144 (sheet 14 of 52)** **High Temperature Chemistry Facility** **Architectural Layout - 1st Floor - Area C** **January 30, 1964** **ENG-PL 1147 (sheet 17 of 52)** **High Temperature Chemistry Facility** **Architectural Layout - 1st Floor - Area D** **January 30, 1964**

		Photos and plan drawings cont.: **ENG-C 31986 (sheet 7 of 49)** **High Temperature Chemistry Facility** **Architectural – Basement Floor Plan** **May 1964** **ENG-C 31987 (sheet 8 of 49)** **High Temperature Chemistry Facility** **Architectural – First Floor Plan** **May 1964** **ENG-C 31988 (sheet 9 of 49)** **High Temperature Chemistry Facility** **Architectural - Roof Plan** **May 1964** **ENG-C 31989 (sheet 10 of 49)** **High Temperature Chemistry Facility** **Architectural - Exterior Elevations** **May 1964** **ENG-C 31991 (sheet 12 of 49)** **High Temperature Chemistry Facility** **Architectural – Thru Sections & Details** **May 1964** **ENG-C 39873 (sheet 2 of 24)** **Dry Box Facility TA-21** **Site Map & Plot Plan** **November 14, 1969** **ENG-C 39878 (sheet 7 of 24)** **Dry Box Facility TA-21** **Floor Plan – Plan & Details** **November 14, 1969** **ENG-C 39880 (sheet 9 of 24)** **Dry Box Facility TA-21** **Elevations & Details** **November 14, 1969** **ENG-C 36742 (sheet 1 of 5)** **Dry Box Facility** **Mechanical Plan and Notes** **February 10, 1971**

		Photos and plan drawings cont.: **ENG-R 2593 (sheet 1 of 2)** **High Temperature Chemistry Bldg.** **Basement Floor Plan** **November 28, 1983** **ENG-R 2594 (sheet 2 of 2)** **High Temperature Chemistry Bldg.** **First Floor Plan** **November 28, 1983** **ENG-AB 246 (sheet 1 of 2)** **High Temperature Chemistry Facility** **Architectural - Basement Floor Plan** **As-Built Record Floor Plan** **April 14, 1994** **ENG-AB 246 (sheet 2 of 2)** **High Temperature Chemistry Facility** **Architectural - First Floor Plan** **As-Built Record Floor Plan** **April 14, 1994** **TA-21-209** **Sheet A-1** **High Temperature Chemistry Facility** **Elevations** **October 2006** **TA-21-209** **Sheet A-2** **High Temperature Chemistry Facility** **Elevations** **October 2006** Size: **Total Room Net 32,186 ft^2** **Gross 33,429 ft^2**
Architectural features: **TA-21-209 is a modern office/laboratory building with a V-pitched roof. The roof is constructed of built-up roofing materials over a rigid insulation on a poured gypsum deck. The roof has an approximate four-foot overhang on all sides of the building.** **The following building description will discuss the building by the original four sections (wings A-D).** **Wing A (southern wing): On the east elevation of the southern wing**		Comments: Associated Historic Theme: **Non-Weapons Research (1945-1990), High Temperature Research at DP East (Project Rover)** Property Type: **Administration Building and Laboratory/Processing Building**

there are twelve three-paned awning type windows. On the south elevation, which is the south elevation of the main portion of the building, there is a ramp leading down to a set of hollow metal doors. Architectural features cont.: **The doors have three-paned wire glass windows and lead into the basement. Above the doors there is a jib crane. At the ground level there is also a concrete staircase leading up to a hollow metal pedestrian door with a single pane wire glass window, that is at floor level. A metal canopy covers the concrete landing and doorway. The west elevation of this wing is void of windows and doors, however along the west wall there is a gas cylinder storage rack enclosure.** **Wing B (western wing): On the south elevation of this wing there is a concrete dock with two sets of hollow metal double door. One set has three-paned wire glass windows and the other set has single-paned wire glass windows. The roof of the building covers the dock that runs along the entire south elevation of wing B. Two sets of concrete steps, one at the western end and the other in the center give access to the dock. The west elevation of wing B is connected to the east elevation of building TA-21-152. The north elevation is void of doors and windows, however there is a large vent covered with a metal screen.** **Wing C (eastern wing): The north elevation of this wing is void of windows and doors. On the east elevation there are five three-paned awning windows. The main entrance to the building is on the south side of this wing. There is a concrete landing and steps leading up to a set of hollow metal double doors with single-paned wire glass windows. A canopy covers the entire entryway. On the south and east side of the entry landing there are solar screens constructed of decorative brick open-lattice work.** **Wing D (northern wing): On the west elevation of this wing there is a concrete dock with steps at either end. There are two sets of hollow metal double doors located on the dock. The roof of the building covers the dock. On the north elevation, which is the north elevation of the main portion of the building, there is a small concrete landing and steps leading to a single metal pedestrian door with a three-paned wire glass window. A metal canopy covers the doorway. There is also a concrete staircase leading down to a single pedestrian door with a three-paned wire glass window, which opens into the basement. On the east elevation there are seven three-paned awning windows.**	Contamination History: **Tritium** Integrity: **Good** Eligibility: **Eligible under A**



TA-21-209 East Elevation of South Wing and South Elevation of East Wing



TA-21-209 East Elevation of South and East Wings



TA-21-209 East and North Elevations of East Wing



TA-21-209 North Elevation of East Wing and East Elevation of North Wing



TA-21-209 North Elevation



TA-21-209 West Elevation of North Wing and North Elevation of West Wing



TA-21-209 West Elevation of North Wing



TA-21-209 West Elevation of South Wing

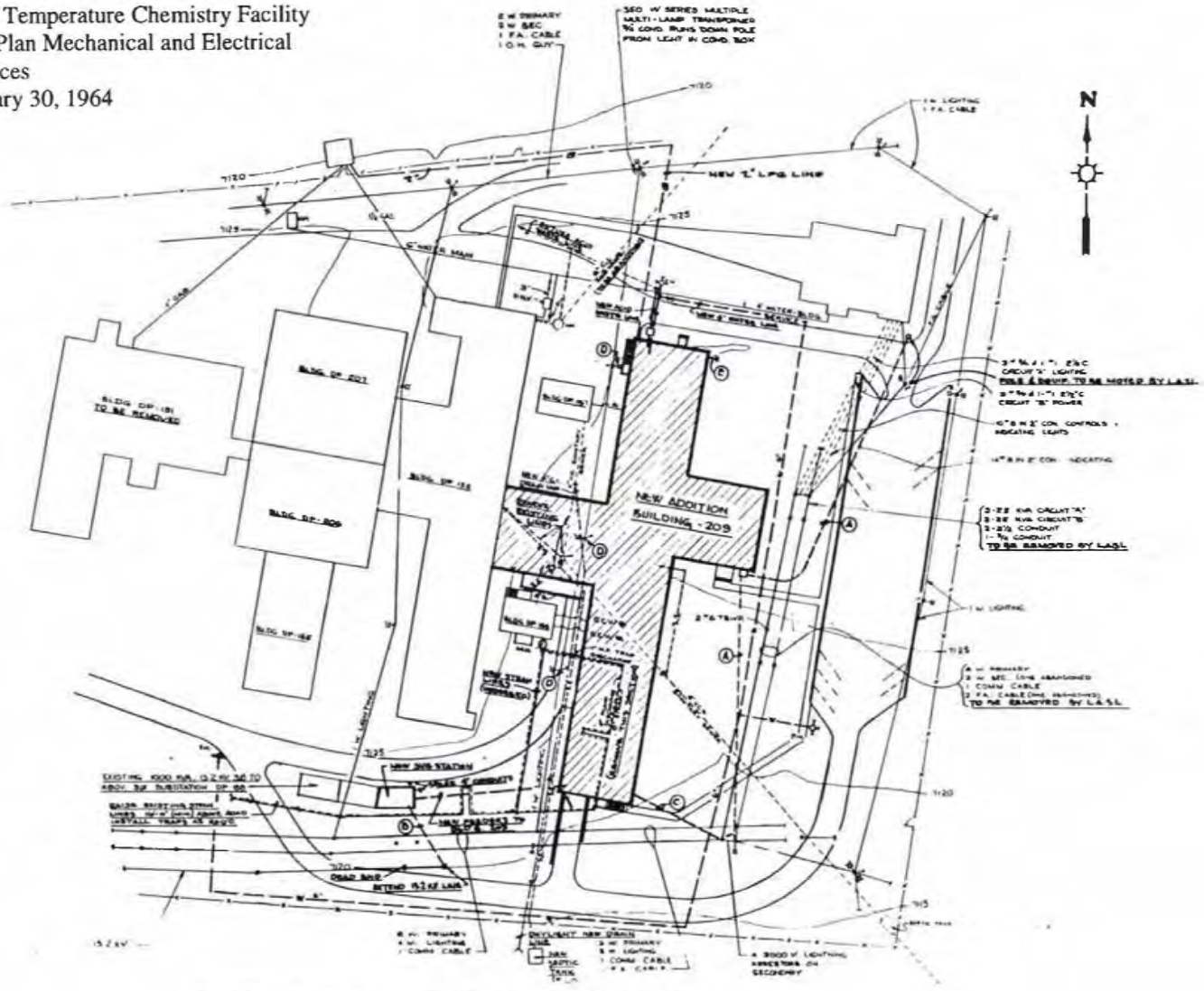


TA-21-209 South Elevation of West Wing



TA-21-209 South Elevation

ENG-PL 1133 (sheet 3 of 52)
High Temperature Chemistry Facility
Plot Plan Mechanical and Electrical
Services
January 30, 1964



PLOT PLAN - MECHANICAL & ELECTRICAL

GRAPHIC SCALE

0 20 40 60 80 100 120

(A) FIRE ALARM CONDUITS W/EIGHT NO. 14 CONDUCTORS CABLE. JUNCTION BOX AT BLDG. TO HAVE LOCKED COVER.

(B) UNDERGROUND DUCT W/4/0 CABLES.

(C) 2" TELEPHONE CONDUIT W/PULL WIRE FROM POLE TO TELEPHONE TERMINAL BOARD. 1" CONDUIT W/120/AC POWER FOR LIGHT CONTROL PHOTOCELL. FINAL CONNECTION TO BE MADE BY LASL.

(D) RELOCATE FLOODLAMPS TO PARKING LOT AREA. L.A.S.L. TO COMPLETE SERIES CIRCUIT.

(E) BUILDING 133 FUTURE SERVICE CONDUITS.

LEGEND

—W—	WATER
—AD—	ACID WASTE
—S.S.—	SANITARY SEWER
—D—	DRAIN LINE
—G—	LPG GAS LINE
—A—	COMPRESSED AIR
—CCWS—	CIRC. CHILLED WATER SUPPLY
—CCWR—	CIRC. CHILLED WATER RETURN

LOS ALAMOS SCIENTIFIC LABORATORY
ENGINEERING DEPARTMENT
UNIVERSITY OF CALIFORNIA — LOS ALAMOS, NEW MEXICO

HIGH TEMPERATURE CHEMISTRY FACILITY
PLOT PLAN MECH & ELEC. SERVICES
BLDG. DP-209 TA-21

AUTHORIZED FOR

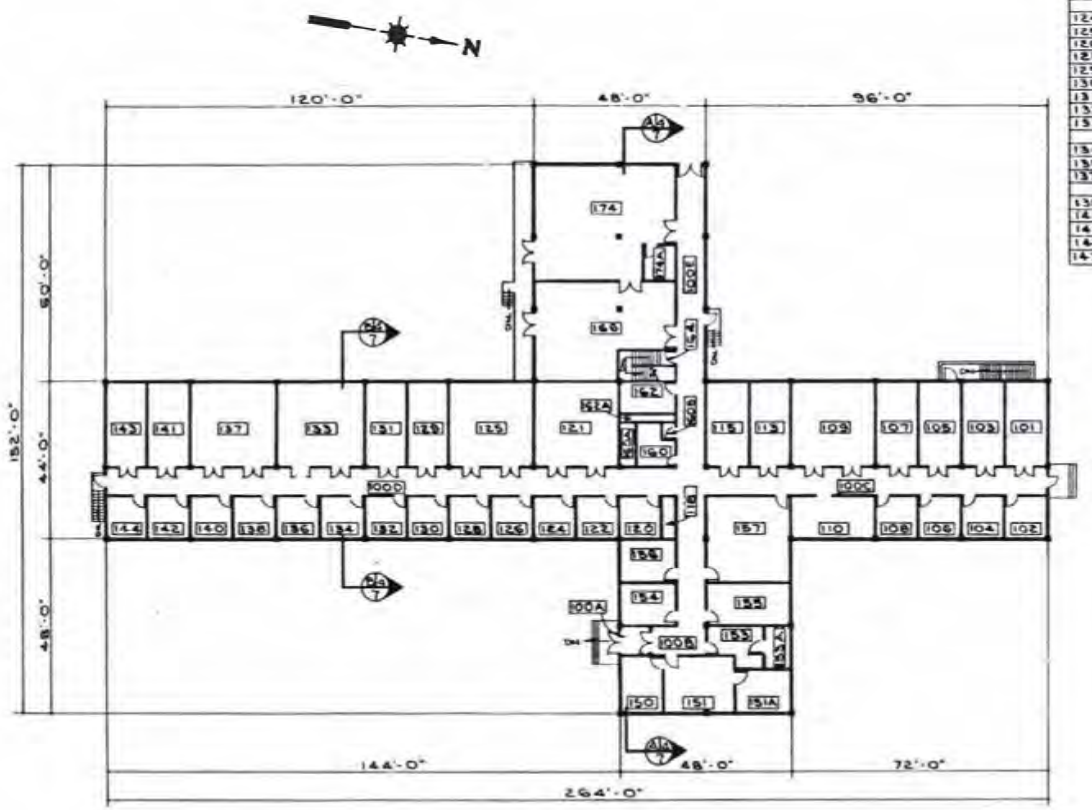
CHECKED	RECOMMENDED	APPROVED
PROJ. ENG.	GROUP LEADER	GROUP DEPT. OFFICE
DRAWN C. W. TRAGER	DATE 1-30-64	DRAWING NO. ENG-PL-1133
DATON	SHEET 3 of 52	
SCALE 1" = 50'		
C.A. NO.	B. A. NO.	L. J. NO.

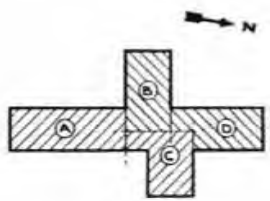
ENG-PL 1134 (sheet 4 of 52)
High Temperature Chemistry Facility
Floor Plan - First Floor
January 30, 1964

ROOM	USAGE	SPACE USAGE	AREA ft
100A	VESTIBULE		48
100B	CORRIDOR		144
100C	CORRIDOR		798
100D	CORRIDOR		1280
100E	CORRIDOR		1024

ROOM	USAGE	SPACE USAGE	AREA ft
101	FURNACE ROOM		288
102	OFFICE		144
103	HIGH TEMP CHEM. LAB		288
104	OFFICE		144
105	HIGH TEMP CHEM LAB		288
106	OFFICE		144
107	ELECTRON MICROSCOPY LAB		288
108	OFFICE		144
109	INDUCTION HEATING LAB		576
110	LUNCH ROOM		288
113	METALLOGRAPHY LAB		288
115	MICROSCOPY LAB		288
118	DUCT AREA		48
120	DARK ROOM		144
121	X-RAY LABORATORY		576
122	FILM READING		144
124	OFFICE		144
125	CRYOGENICS LAB		576
126	OFFICE		144
128	OFFICE		144
129	GENERAL CHEMISTRY LAB		288
130	OFFICE		144
131	HIGH TEMP CHEM. LAB		288
132	OFFICE		144
133	HIGH TEMP. CHEM. LAB		576
134	OFFICE		144
136	OFFICE		144
137	HIGH TEMP. CHEM. LAB		576
138	OFFICE		144
140	OFFICE		144
141	PYROMETRY LAB		288
142	OFFICE		144
143	HIGH TEMP. CHEM. LAB		288

ROOM	USAGE	SPACE USAGE	AREA ft
144	OFFICE		144
150	GROUP LEADER OFFICE		192
151	SECRETARY		320
151A	GROUP LEADER OFFICE		192
153	STATIONERY		160
153A	VAULT		96
154	ASST. GROUP LEADER OFFICE		192
155	LIBRARY		288
156	ASST. GROUP LEADER OFFICE		192
157	CONFERENCE ROOM		576
160	WOMENS TOILET		117
160A	DUCT AREA		63
160B	JANITORS CLOSET		20
162	MENS TOILET		144
162A	PIPE CHASE		40
164	STAIRWAY		147
168	RECEIVING & STORAGE		873
174	MACHINE SHOP		1190
174A	OFFICE		20
	FIRST FLOOR SUB-TOTAL		16,800
	BASEMENT SUB-TOTAL		5,715
	TOTAL BUILDING AREA		22,515





KEY PLAN

GRAPHIC SCALE
0 12 24 36 48 60 72

LOS ALAMOS SCIENTIFIC LABORATORY
ENGINEERING DEPARTMENT
UNIVERSITY OF CALIFORNIA — LOS ALAMOS, NEW MEXICO

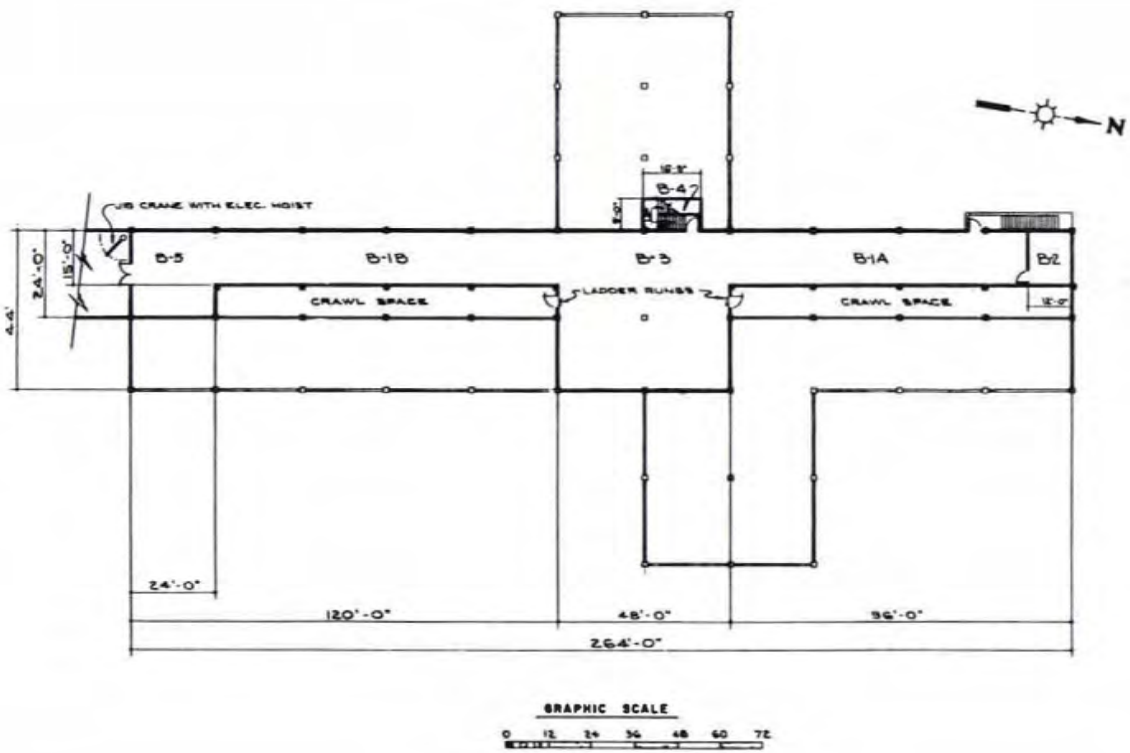
HIGH TEMPERATURE CHEMISTRY FACILITY
FLOOR PLAN - FIRST FLOOR
BLDG DP-209 TA-21

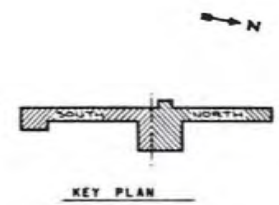
DRAWN FOR
TRACED CCC
CHECKED RADELL
AS NOTED
Green
1-30-64
4 OF 52
ENG-PL-1134
C.A. NO. B.A. NO. L.J. NO. 2697-81

AUTHORIZED FOR
HEALTH & SAFETY
SAFETY
FIRE PROT.
SEC.
CUST. 1
CUST. 2
CUST. 3
CUST. 4
CUST. 5
CUST. 6
CUST. 7

ENG-PL 1135 (sheet 5 of 52)
High Temperature Chemistry Facility
Floor Plan - Basement
January 30, 1964

ROOM	USAGE	SPACE USAGE	AREA #
B-1A	UTILITY CORRIDOR		1260
B-1B	UTILITY CORRIDOR		1440
B-2	HIGH PRESSURE LAB		180
B-3	EQUIPMENT ROOM		2112
B-4	STAIRWAY		147
B-5	STORAGE AREA		576
	BASEMENT TOTAL		5715





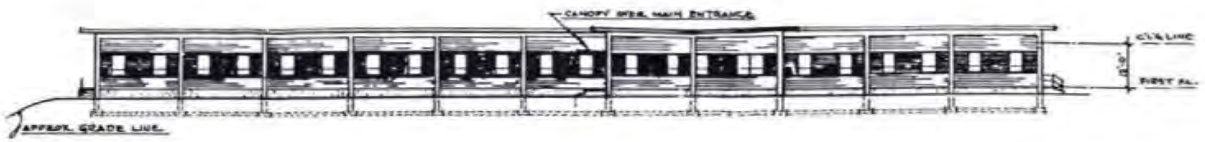
LOS ALAMOS SCIENTIFIC LABORATORY
ENGINEERING DEPARTMENT
UNIVERSITY OF CALIFORNIA — LOS ALAMOS, NEW MEXICO

HIGH TEMPERATURE CHEMISTRY FACILITY
FLOOR PLAN - BASEMENT
BLDG. DP-209 TA-21

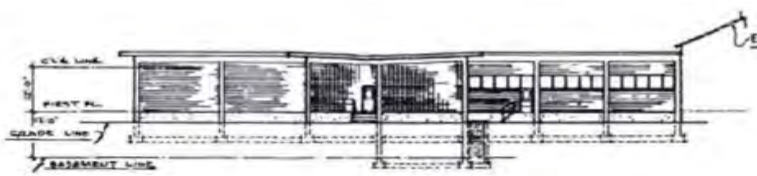
AUTHORIZED FOR
CMB-00
CMB-3
CMB-7

PROJ. ENG.	DRAWN	ENG. DEPT. OFFICE
DESIGNED	DATE 1-30-64	DRAWING NO. ENG-PL-1135
CHECKED GARDELL	SHEET 5 of 52	
APPROVED		
C.A. NO.	B.A. NO.	L.J. NO. 2837-21

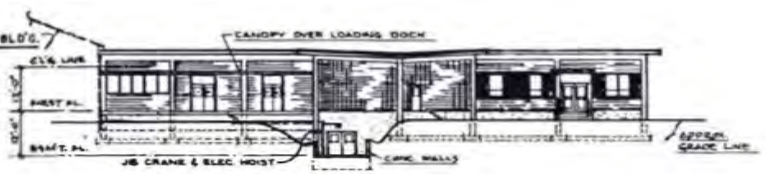
ENG-PL 1136 (sheet 6 of 52)
High Temperature Chemistry Facility
Elevations
January 30, 1964



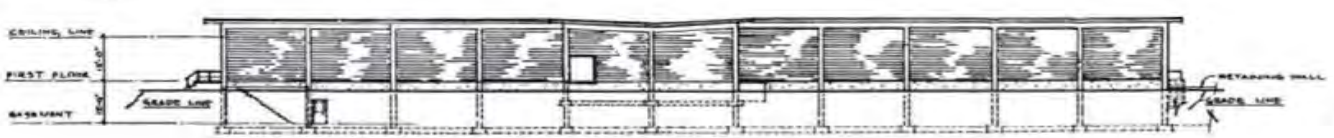
EAST ELEVATION



NORTH ELEVATION



SOUTH ELEVATION



WEST ELEVATION

GRAPHIC SCALE

0 12 24 36 48 60

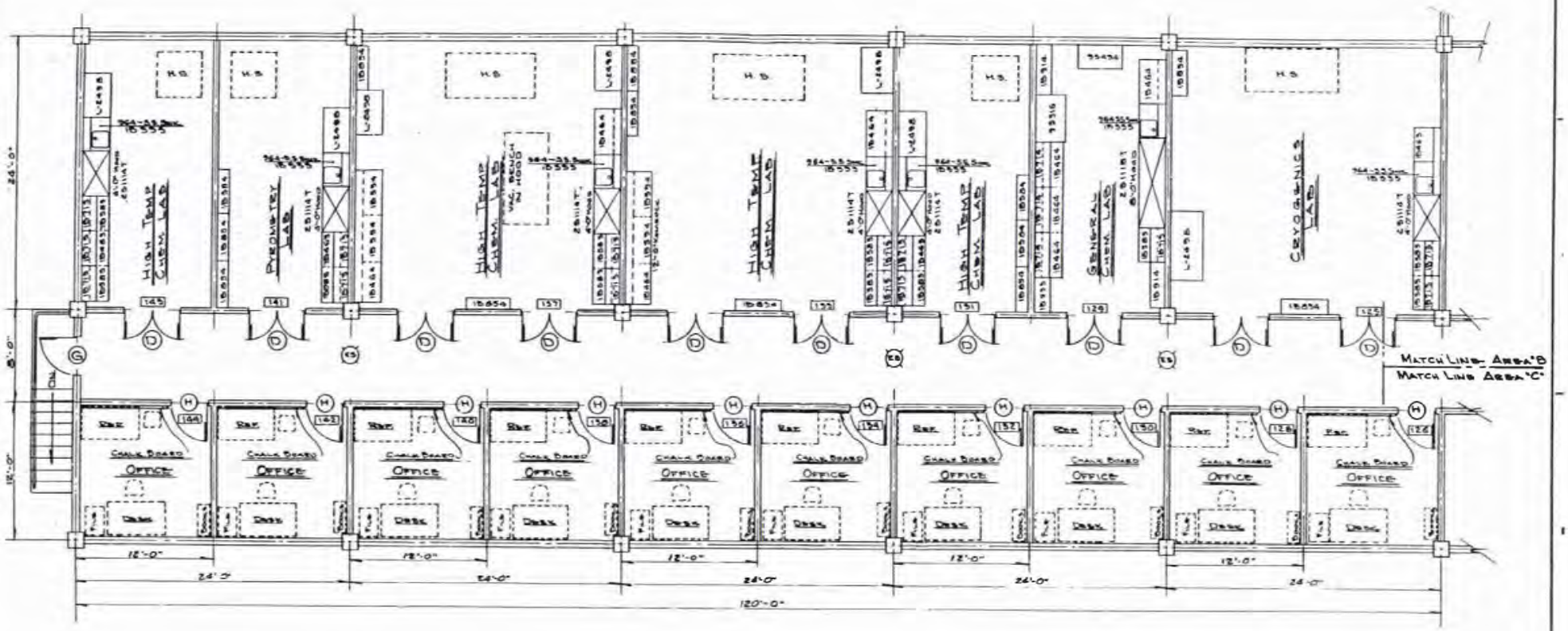
AUTHORIZED FOR
HEALTH & PHYSICS
SAFETY
FIRE PROT.

LOS ALAMOS SCIENTIFIC LABORATORY
ENGINEERING DEPARTMENT
UNIVERSITY OF CALIFORNIA — LOS ALAMOS, NEW MEXICO

HIGH TEMPERATURE CHEMISTRY FACILITY
ELEVATIONS
BLDG DP-209 TA-21

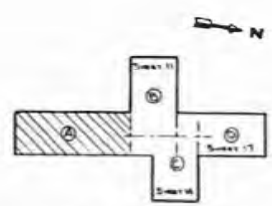
DRAWN	1-30-64	ENG-PL-1136
SCALE AS NOTED	SHEET 6 OF 52	
C.A. NO.	B.A. NO.	L.J. NO. 5887-31

ENG-PL 1138 (sheet 8 of 52)
High Temperature Chemistry Facility
Architectural Layout - 1st Floor - Area A
January 30, 1964



NOTES:

1. EACH OFFICE AND EACH LABORATORY SHALL HAVE A WALL HUNG COAT RACK.
2. FURNITURE IDENTIFICATION NUMBERS ARE KEWAUNEE MFG. CO. "KEMTECH" CATALOG NUMBERS UNLESS PREFIXED BY THE LETTER "L" THE LATTER NUMBERS IDENTIFY LYON METAL PRODUCTS CO. ITEMS. EQUIVALENT EQUIP. OF OTHER MANUFACTURERS IS ACCEPTABLE.
3. FUME HOODS SHOULD BE DOWN DRAFT.
4. LABORATORY SINK UNITS B-333 & 964 SHALL HAVE INTEGRAL TOPS EXCEPT THE SINK UNIT IN ROOM 110 SHALL HAVE A STAINLESS STEEL DRAIN BOARD ON THE TOP OF THE ADJACENT CABINET 18932.
5. ALL LABORATORY BENCH TOPS SHALL BE KEMROCK OR EQUAL UNLESS OTHERWISE SPECIFIED.



KEY PLAN

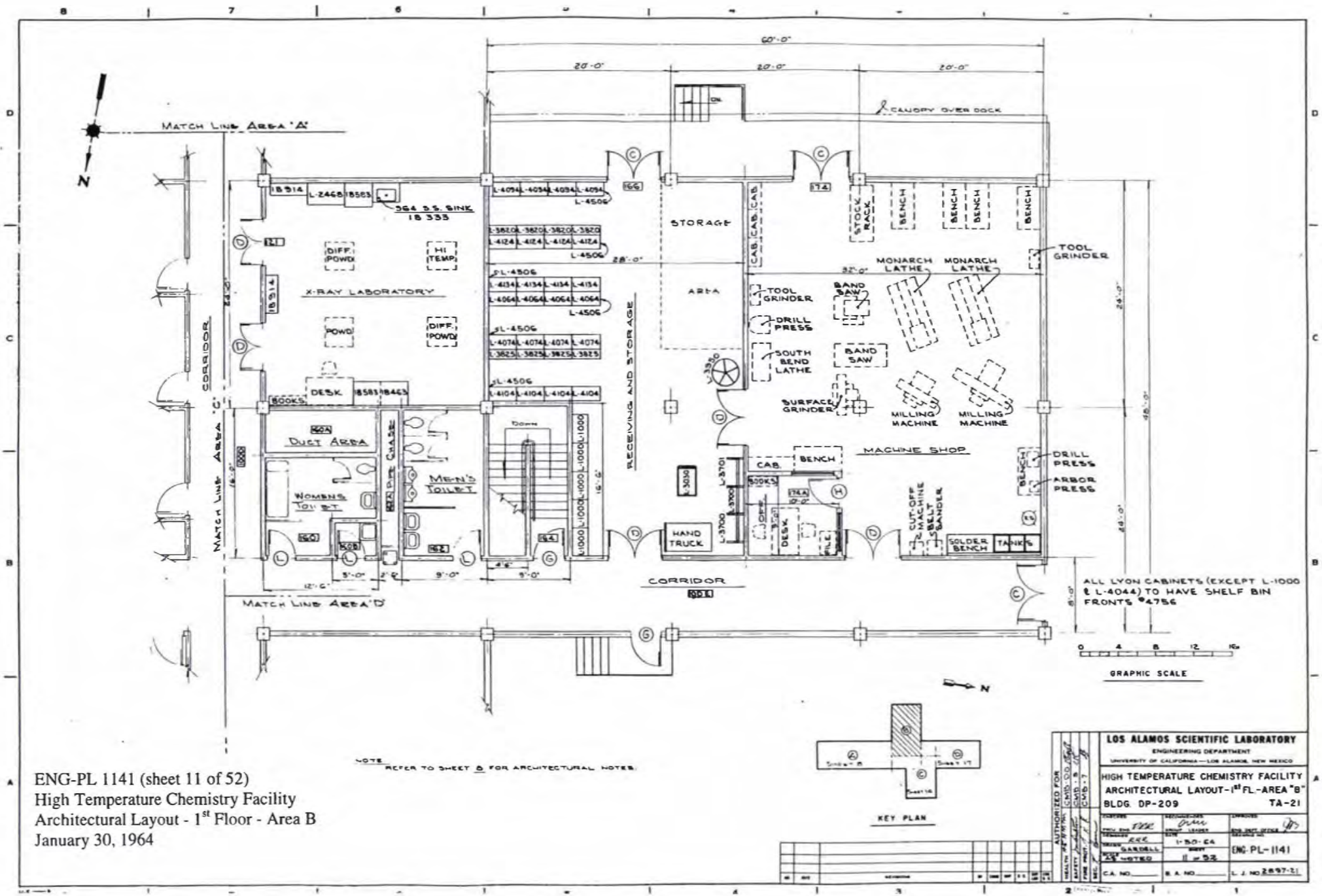
0 4 8 12 16
GRAPHIC SCALE

LOS ALAMOS SCIENTIFIC LABORATORY
ENGINEERING DEPARTMENT
UNIVERSITY OF CALIFORNIA — LOS ALAMOS, NEW MEXICO

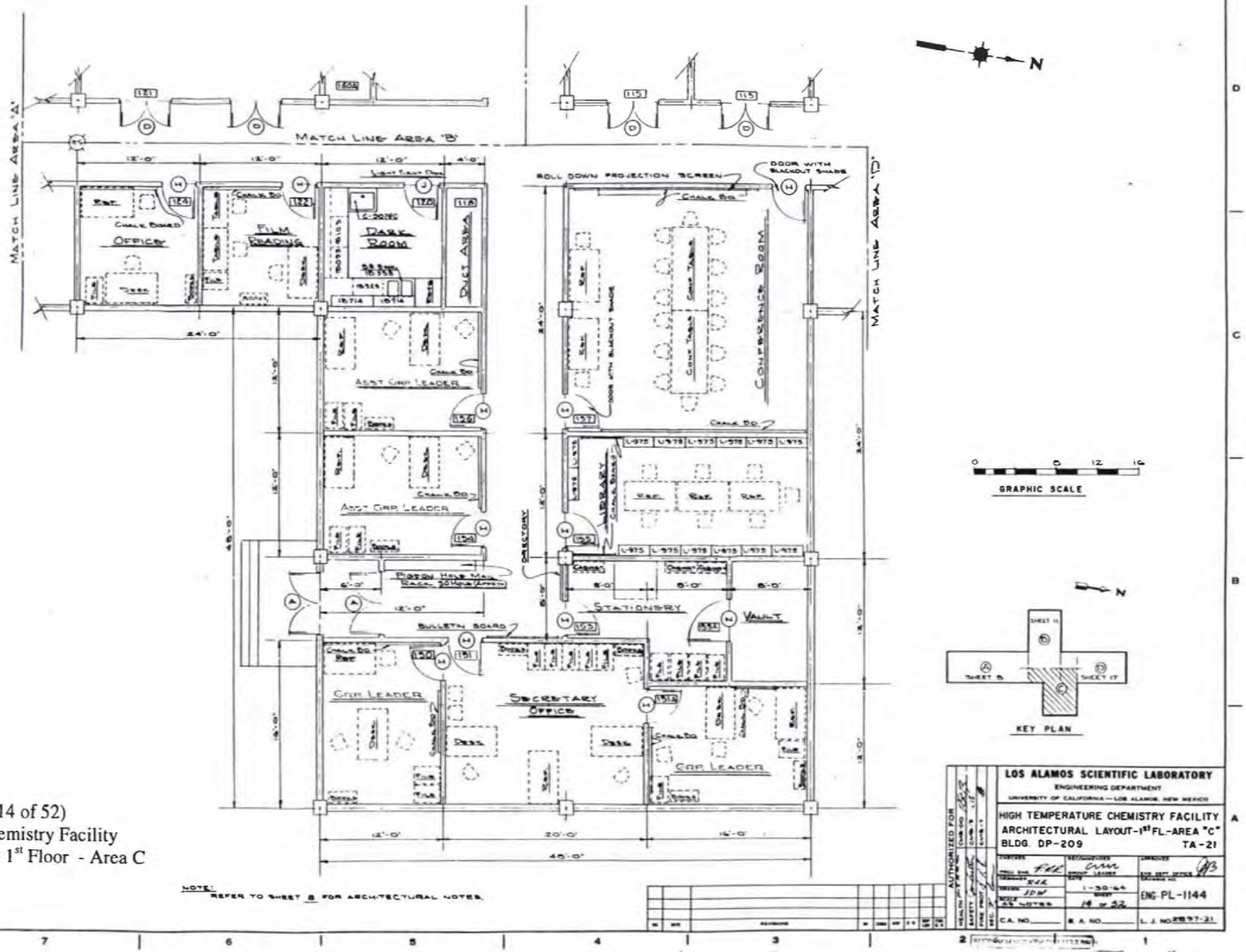
HIGH TEMPERATURE CHEMISTRY FACILITY
ARCHITECTURAL LAYOUT - 1st FL. - AREA "A"
BLDG. DP-209 TA-21

AUTHORIZED FOR

CHECKED	RECOMMENDED	APPROVED
DATE 1-30-64		
SCALE AS NOTED	SHEET 8 of 52	ENG-PL-1138
C.A. NO.	B. A. NO.	L. J. NO. 2897-21



ENG-PL 1141 (sheet 11 of 52)
High Temperature Chemistry Facility
Architectural Layout - 1st Floor - Area B
January 30, 1964

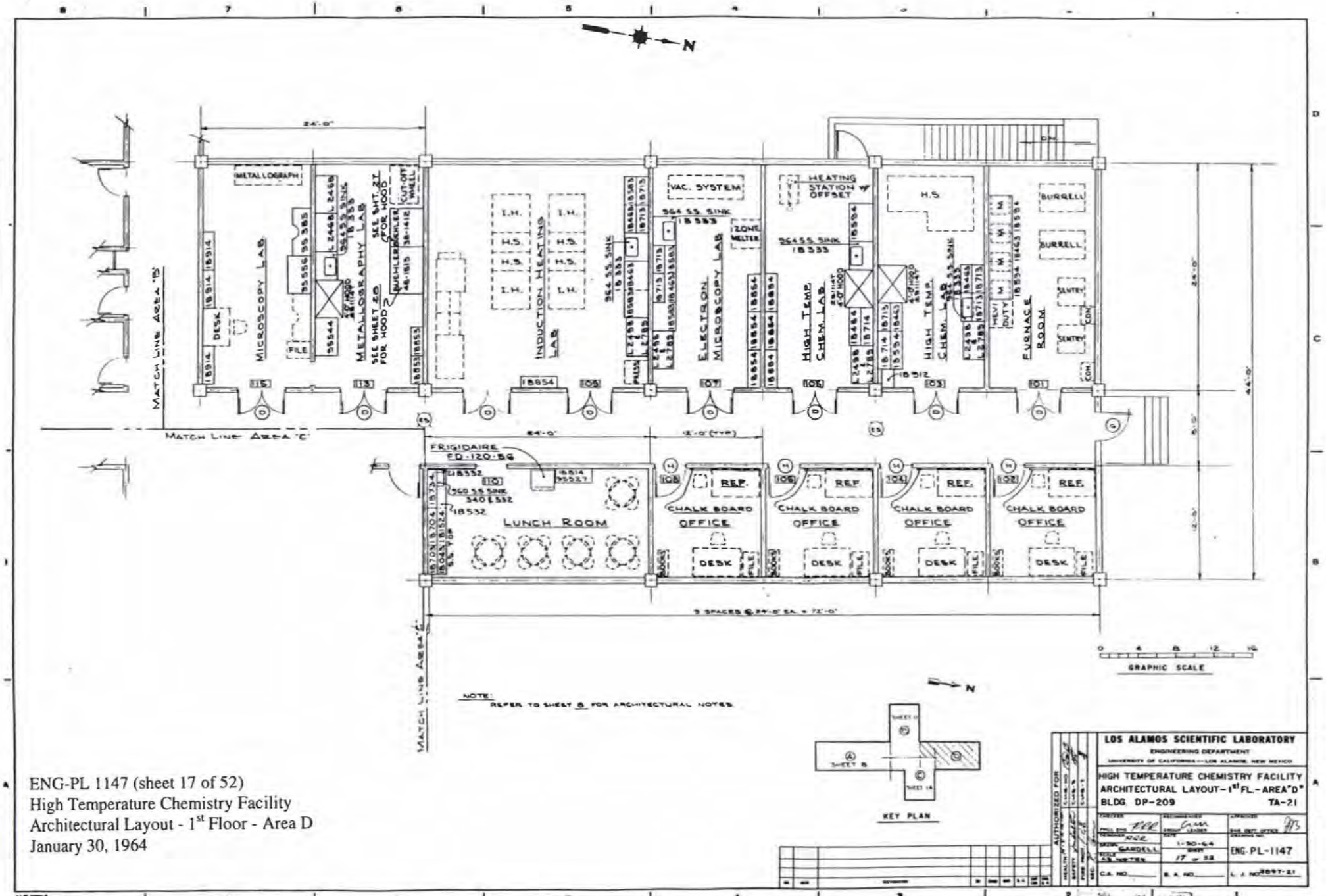


ENG-PL 1144 (sheet 14 of 52)
High Temperature Chemistry Facility
Architectural Layout - 1st Floor - Area C
January 30, 1964

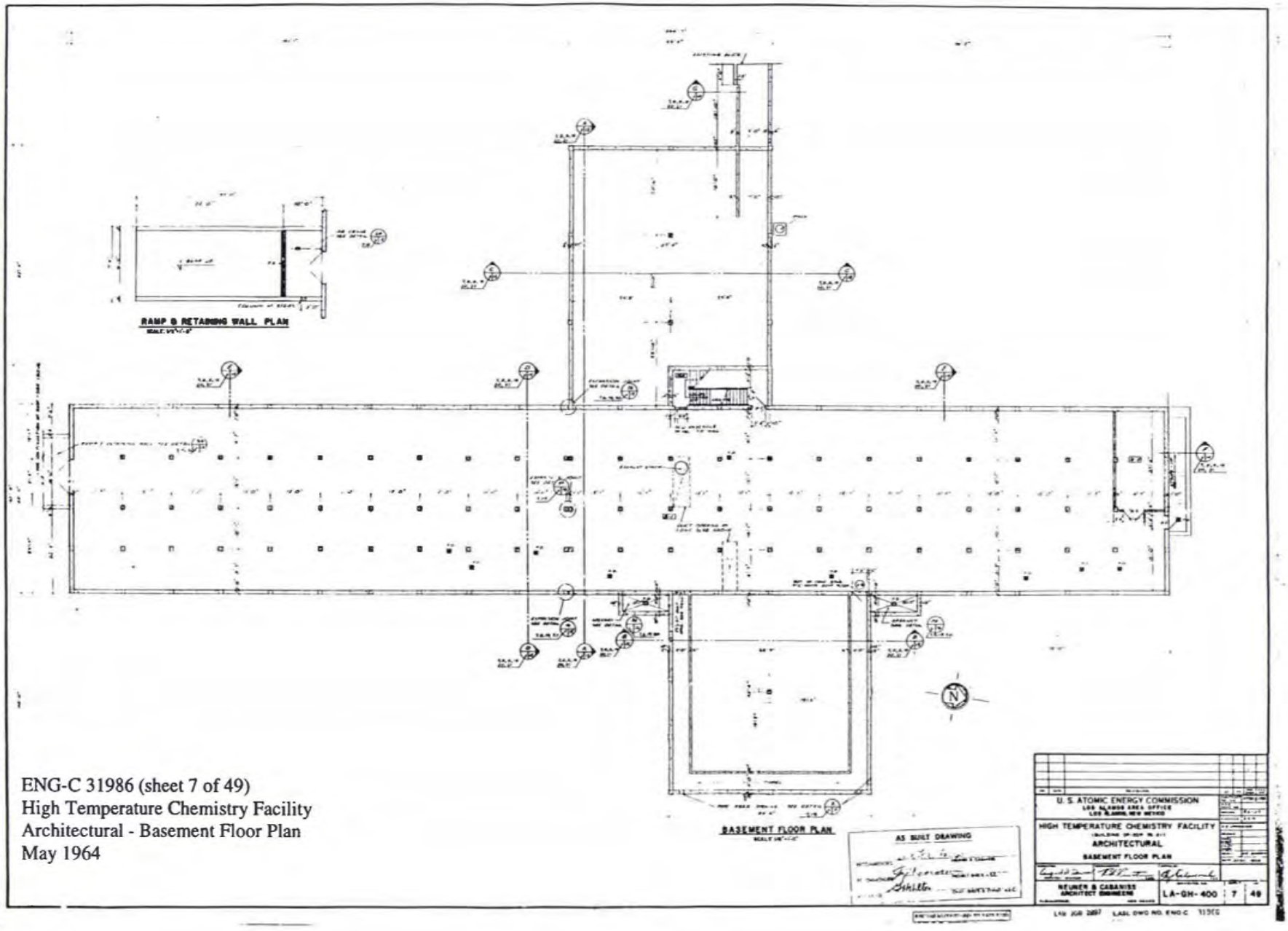
LOS ALAMOS SCIENTIFIC LABORATORY
ENGINEERING DEPARTMENT
UNIVERSITY OF CALIFORNIA — LOS ALAMOS, NEW MEXICO

HIGH TEMPERATURE CHEMISTRY FACILITY
ARCHITECTURAL LAYOUT-1ST FL.-AREA "C"
BLDG. DP-209 TA-21

ENG-PL-1144

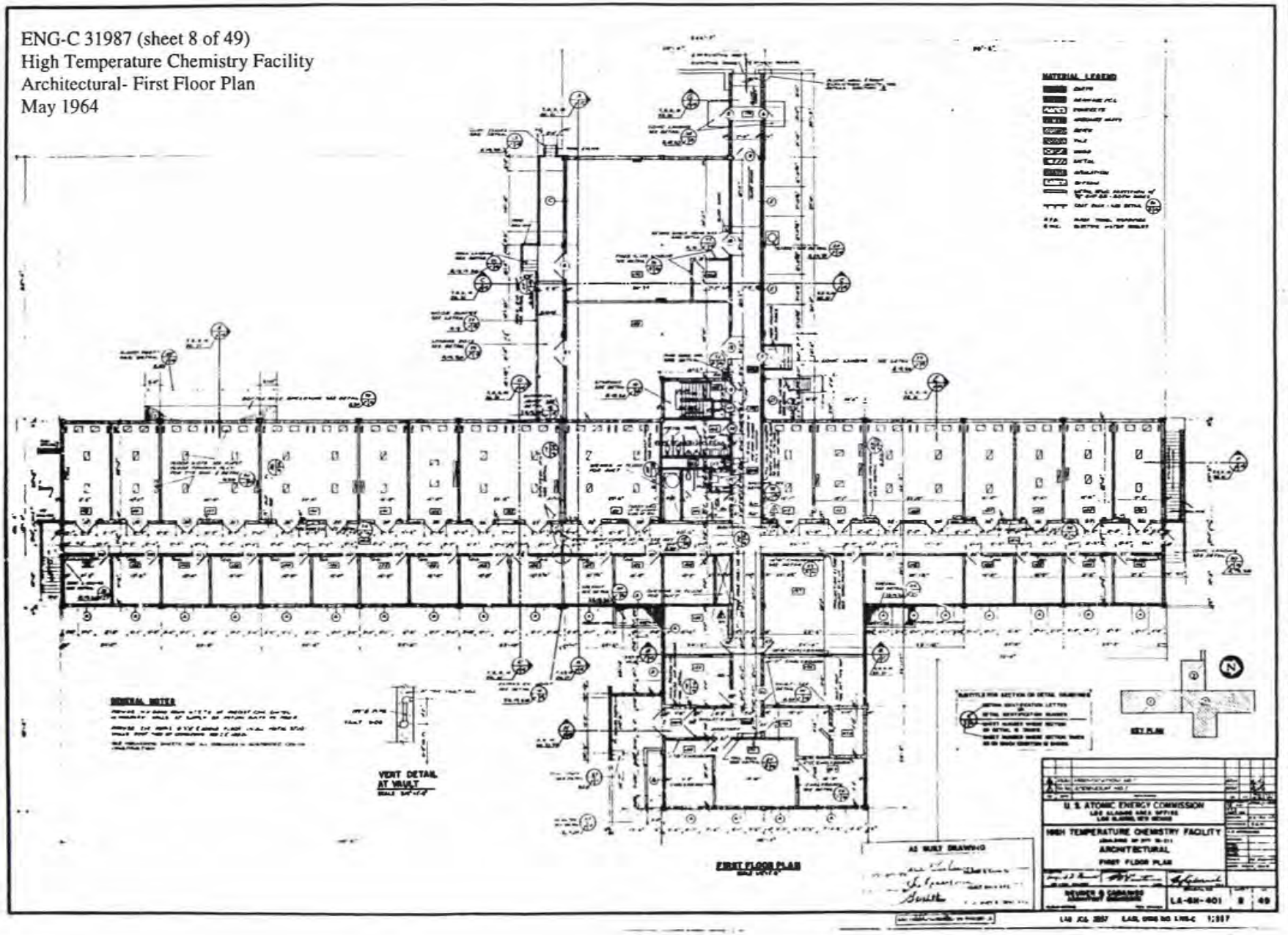


ENG-PL 1147 (sheet 17 of 52)
High Temperature Chemistry Facility
Architectural Layout - 1st Floor - Area D
January 30, 1964

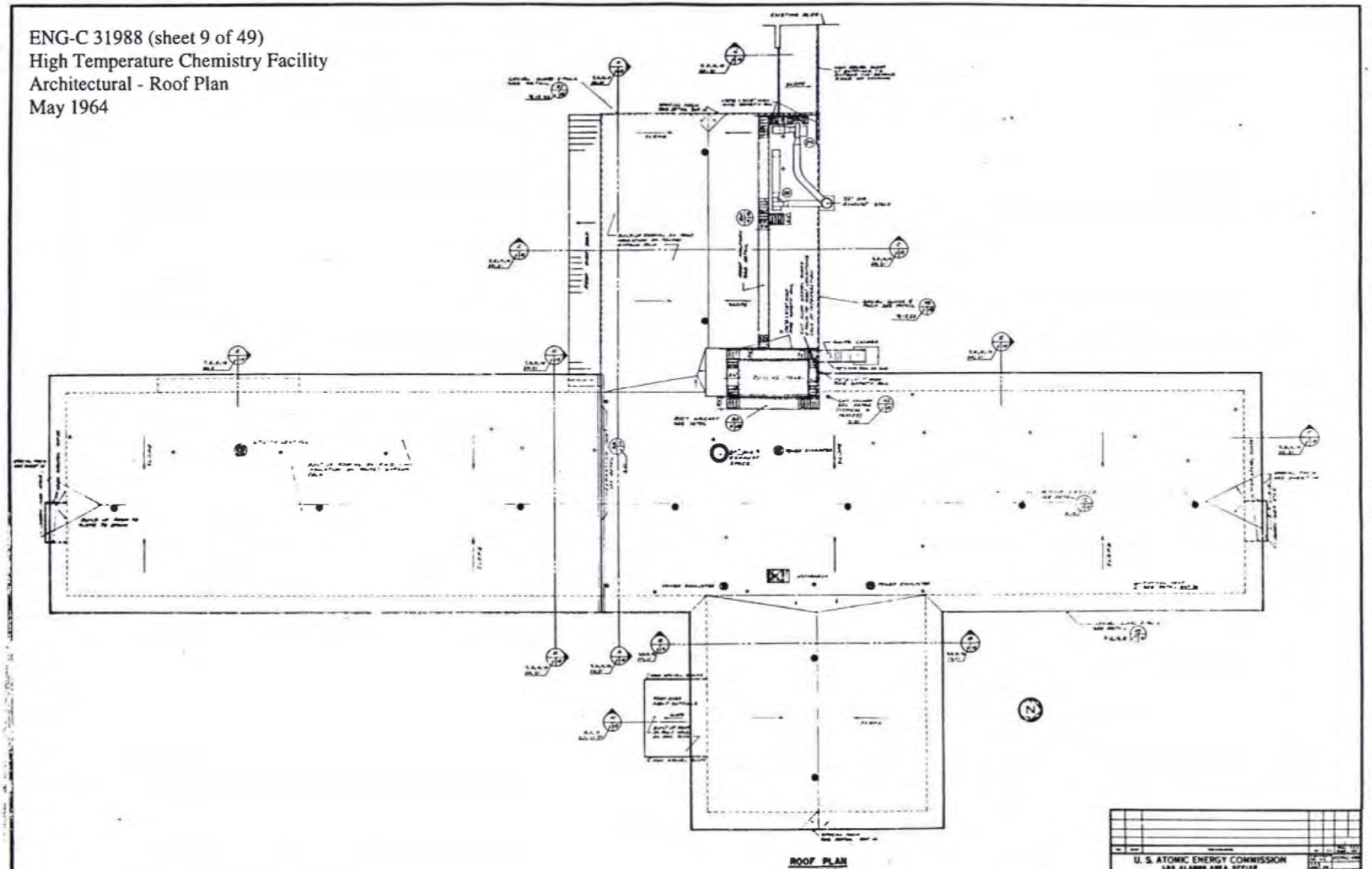


ENG-C 31986 (sheet 7 of 49)
High Temperature Chemistry Facility
Architectural - Basement Floor Plan
May 1964

ENG-C 31987 (sheet 8 of 49)
High Temperature Chemistry Facility
Architectural- First Floor Plan
May 1964



ENG-C 31988 (sheet 9 of 49)
High Temperature Chemistry Facility
Architectural - Roof Plan
May 1964



ROOF PLAN

AS BUILT DRAWING

U. S. ATOMIC ENERGY COMMISSION
LOS ALAMOS AREA OFFICE
LOS ALAMOS, NEW MEXICO

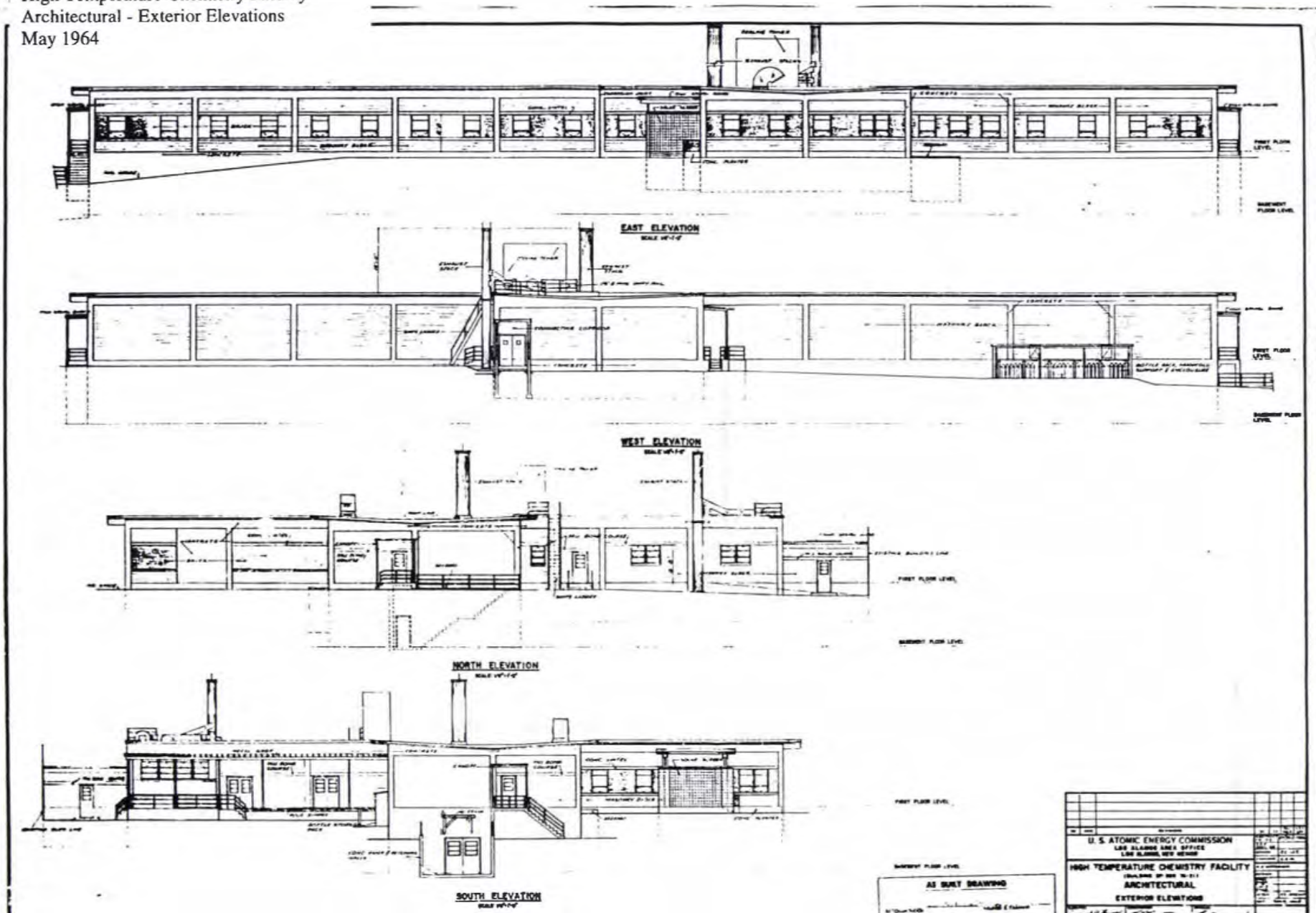
HIGH TEMPERATURE CHEMISTRY FACILITY
ARCHITECTURAL
ROOF PLAN

REINER & CABANISS
ARCHITECT ENGINEERS

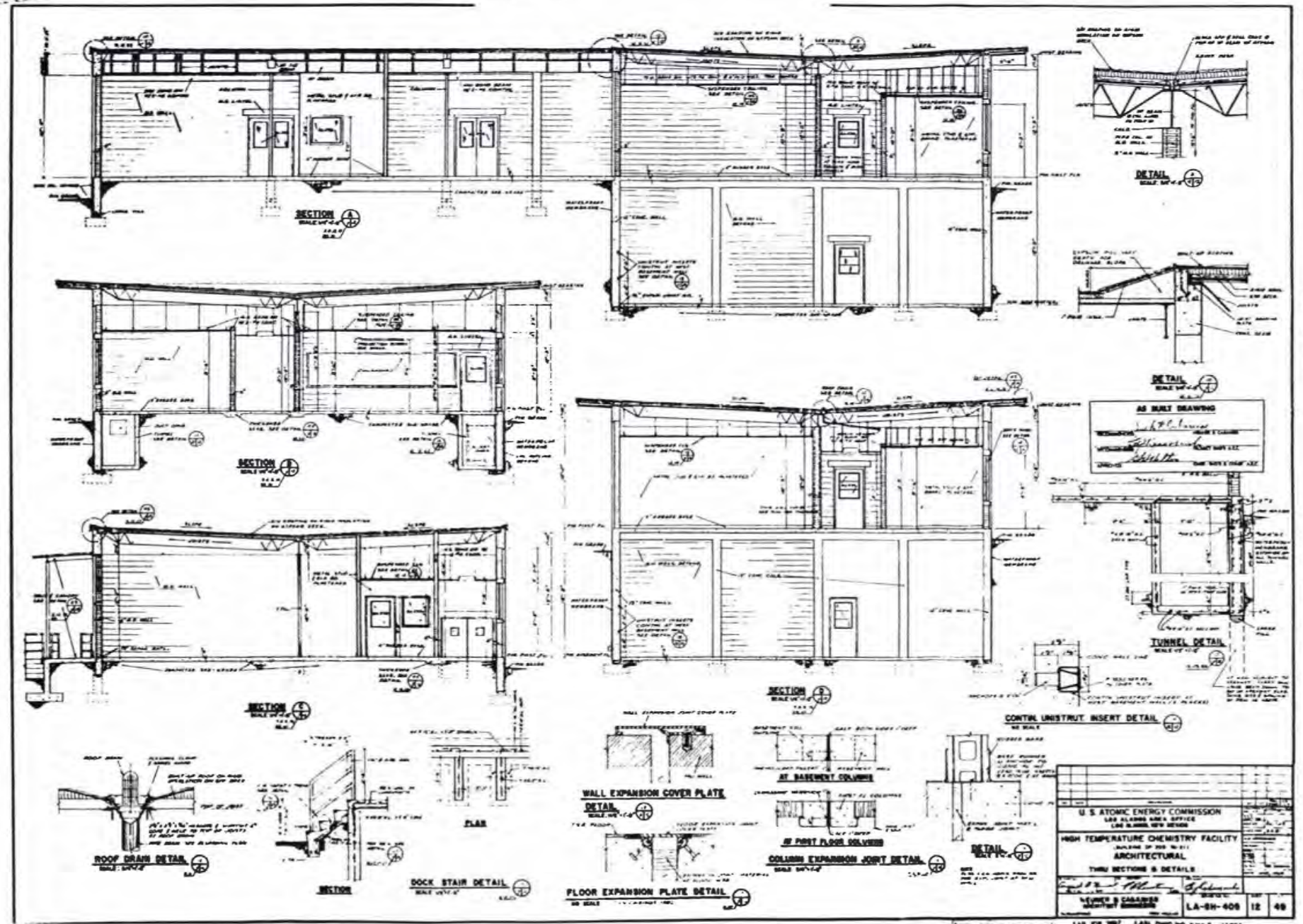
LA-GH-402 | 9 | 49

LAB JOB 2897 LASL DWG NO. ENG-C 31988

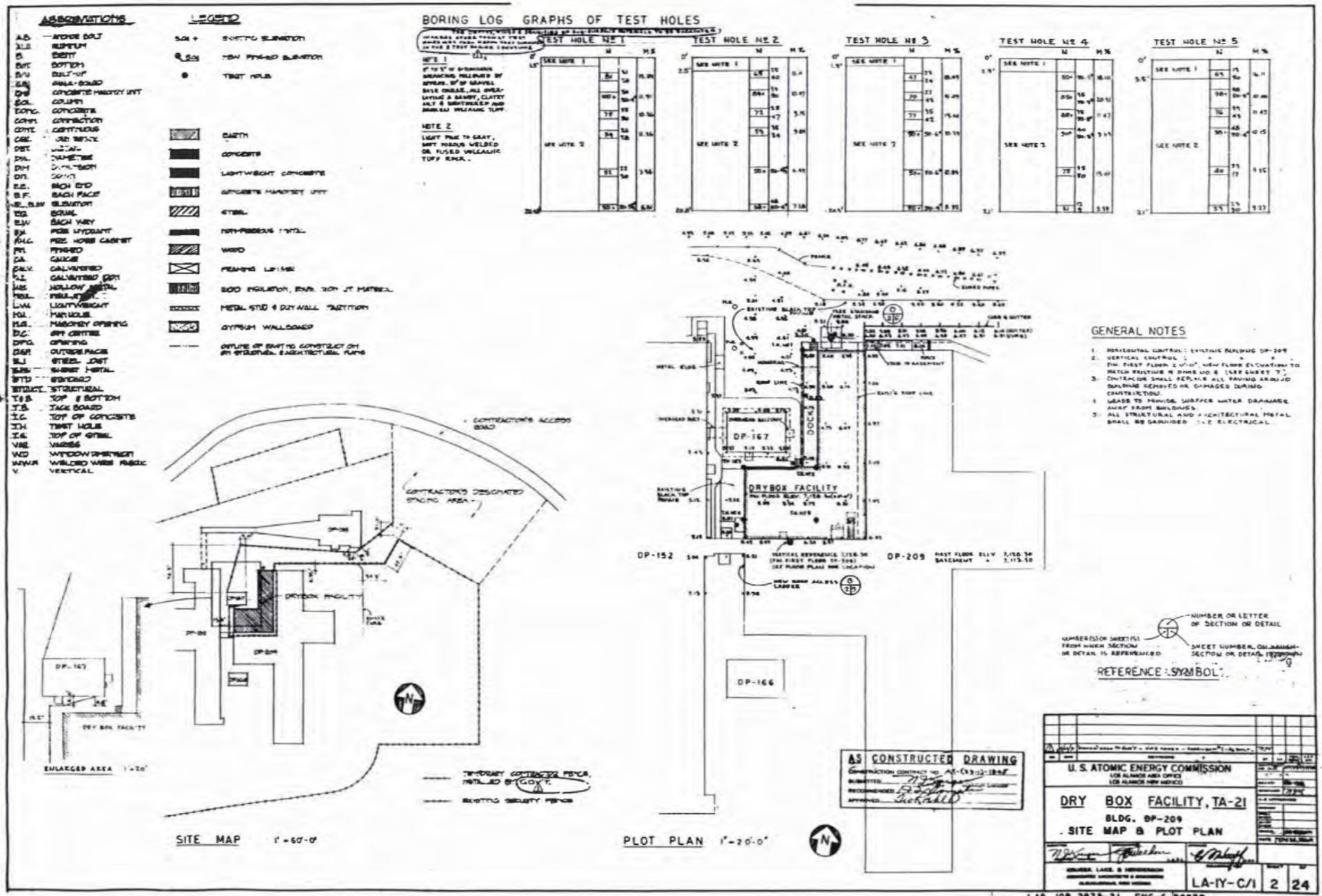
ENG-C 31989 (sheet 10 of 49)
High Temperature Chemistry Facility
Architectural - Exterior Elevations
May 1964



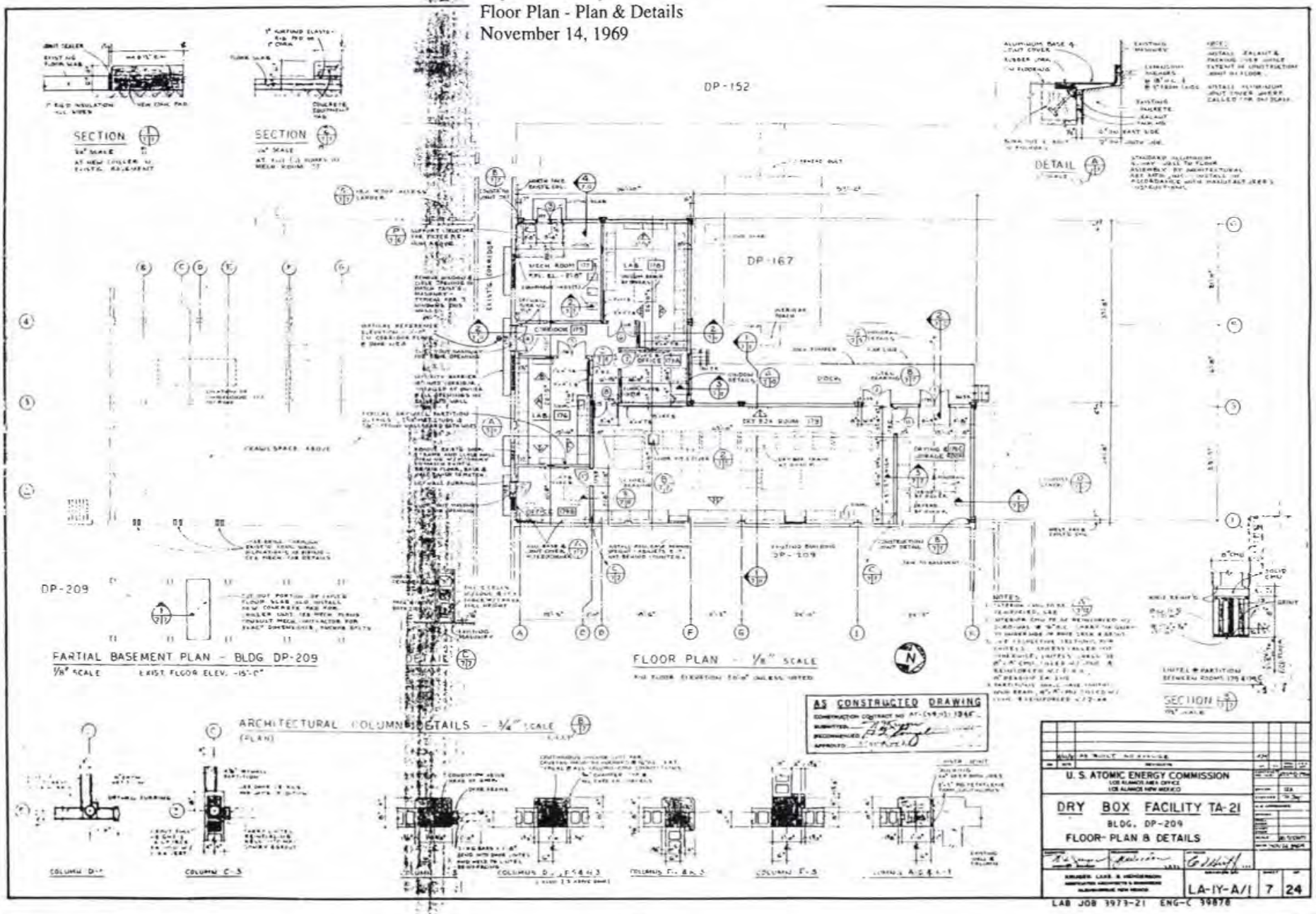
ENG-C 31991 (sheet 12 of 49)
High Temperature Chemistry Facility
Architectural - Thru Sections & Details
May 1964



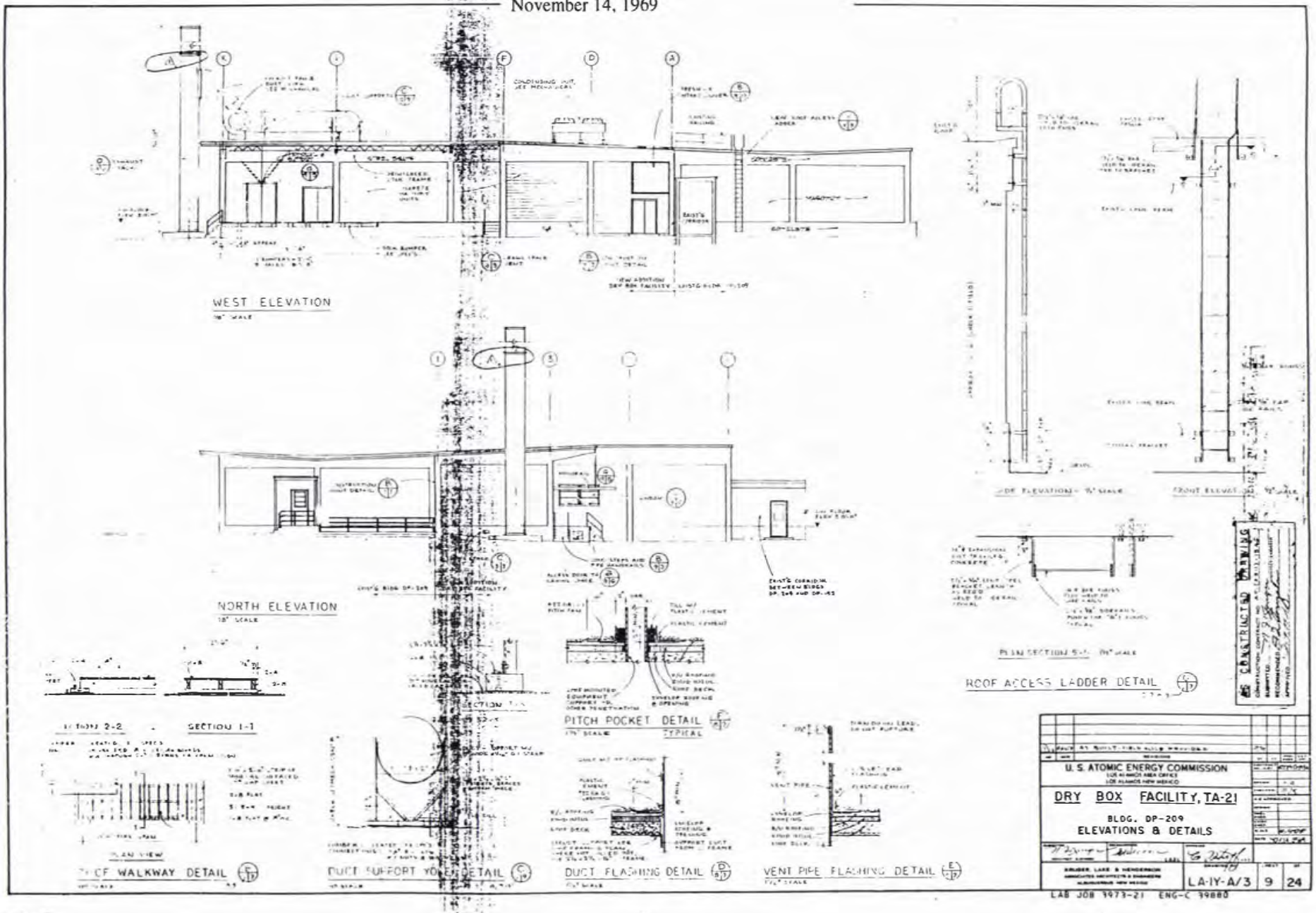
ENG-C 39873 (sheet 2 of 24)
Dry Box Facility TA-21
Site Map & Plot Plan
November 14, 1969

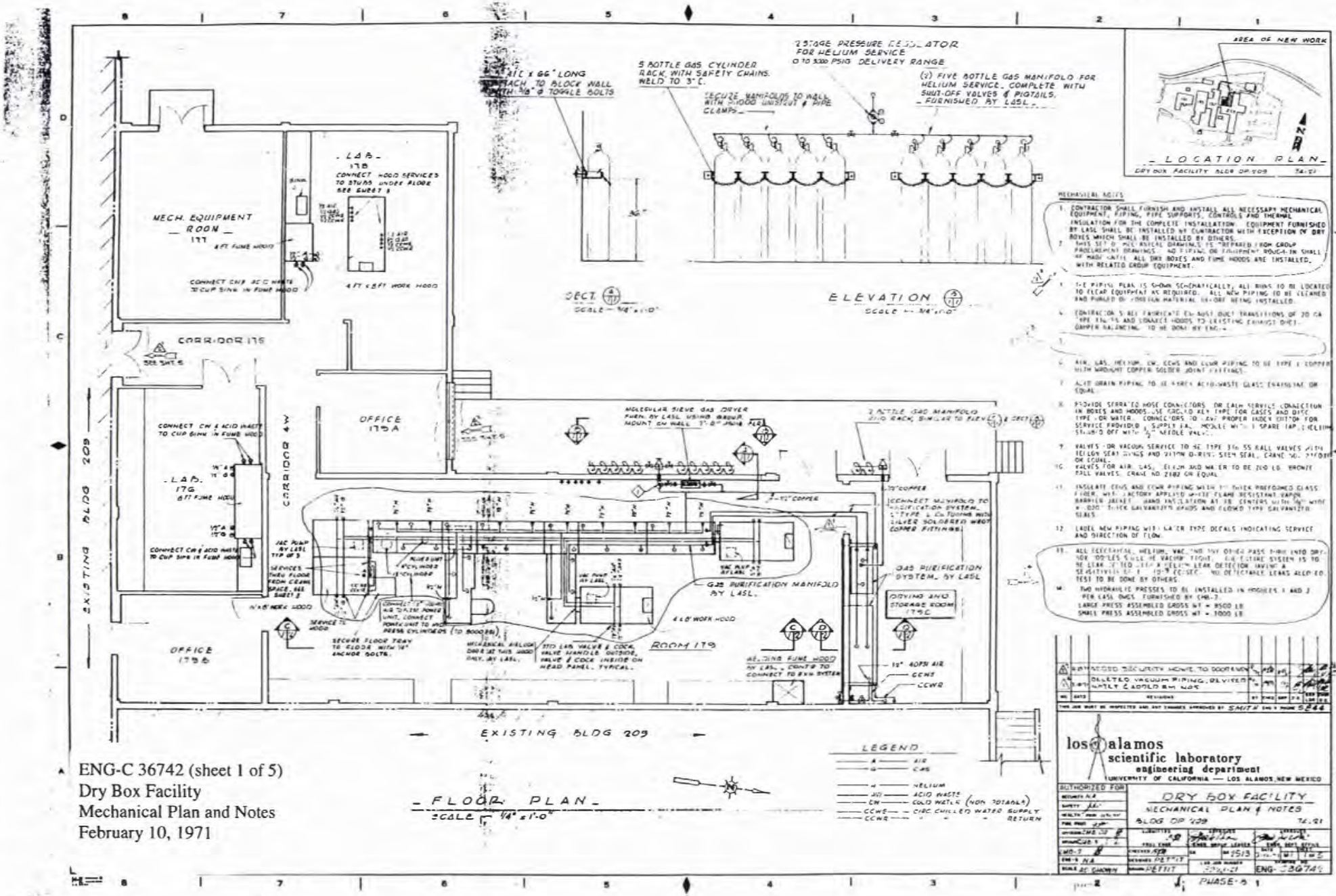


ENG-C 39878 (sheet 7 of 24)
Dry Box Facility TA-21
Floor Plan - Plan & Details
November 14, 1969



ENG-C 39880 (sheet 9 of 24)
Dry Box Facility TA-21
Elevations & Details
November 14, 1969





5 BOTTLE GAS CYLINDER RACK WITH SAFETY CHAINS. WELD TO 3" C.

SECURE MANIFOLDS TO WALL WITH HOOD UNISTRUT & PIPE CLAMPS

(2) FIVE BOTTLE GAS MANIFOLD FOR HELIUM SERVICE, COMPLETE WITH SHUT-OFF VALVES & PIGTAILS. FURNISHED BY LASL.

2 STAGE PRESSURE REGULATOR FOR HELIUM SERVICE 0 TO 3000 PSIG DELIVERY RANGE

MECHANICAL NOTES

1. CONTRACTOR SHALL FURNISH AND INSTALL ALL NECESSARY MECHANICAL EQUIPMENT, PIPING, PIPE SUPPORTS, CONTROLS AND THERMAL INSULATION FOR THE COMPLETE INSTALLATION. EQUIPMENT FURNISHED BY LASL SHALL BE INSTALLED BY CONTRACTOR WITH EXCEPTION OF DRY BOXES WHICH SHALL BE INSTALLED BY OTHERS.
2. THIS SET OF MECHANICAL DRAWINGS IS PREPARED FROM GROUP PROCUREMENT DRAWINGS. NO PIPING OR EQUIPMENT ROUGH-IN SHALL BE MADE UNTIL ALL DRY BOXES AND FUME HOODS ARE INSTALLED, WITH RELATED GROUP EQUIPMENT.
3. THE PIPING PLAN IS SHOWN SCHEMATICALLY. ALL RUNS TO BE LOCATED TO CLEAR EQUIPMENT AS REQUIRED. ALL NEW PIPING TO BE CLEANED AND PURGED OF FOREIGN MATERIAL BEFORE BEING INSTALLED.
4. CONTRACTOR SHALL FABRICATE ALL DUCT TRANSITIONS OF 20 GA TYPE 316 SS AND CONNECT HOODS TO EXISTING EXHAUST DUCT. DAMPER BALANCING TO BE DONE BY ENG.
5.
6. AIR, GAS, HELIUM, CW, CCWS AND CCWR PIPING TO BE TYPE L COPPER WITH WROUGHT COPPER SOLDER JOINT FITTINGS.
7. ACID DRAIN PIPING TO BE KIMAX ACID-WASTE GLASS CHEMICAL OR EQUAL.
8. PROVIDE SERRATED HOSE CONNECTORS OR LASL SERVICE CONNECTION IN BOXES AND HOODS. USE GROUND KEY TYPE FOR GASES AND DISC TYPE FOR WATER. CONNECTORS TO HAVE PROPER INDEX CUTTOR FOR SERVICE PROVIDED. SUPPLY BY LASL. MOUNT WITH 1 SPARE TAP, CEILING SEALED OFF WITH 1/2" NEEDLE VALVE.
9. VALVES FOR VACUUM SERVICE TO BE TYPE 316 SS BALL VALVES WITH TEFLON SEAT RINGS AND VITON O-RING STEM SEAL, CRANE NO. 7141 OR EQUAL.
10. VALVES FOR AIR, GAS, FLUSH AND WATER TO BE 200 LB. BRONZE BALL VALVES, CRANE NO 2102 OR EQUAL.
11. INSULATE CCWS AND CCWR PIPING WITH 1" THICK PREFORMED GLASS FIBER WITH FACTORY APPLIED WHITE FLAME RESISTANT VAPOR BARRIER JACKET AND INSULATION AT 18" CENTERS WITH 1/2" WIDE x .020" THICK GALVANIZED BANDS AND CLOSED TYPE GALVANIZED SEALS.
12. LABEL NEW PIPING WITH LA CR TYPE DECALS INDICATING SERVICE AND DIRECTION OF FLOW.
13. ALL EXCEPTIONAL HELIUM, VAC AND ANY OTHER PASS LINE INTO DRY-BOX SHALL BE VACUUM TIGHT. THE FUTURE SYSTEM IS TO BE LEAK TESTED WITH A HELIUM LEAK DETECTOR HAVING A SENSITIVITY OF 1 x 10⁻⁹ CC/SEC. NO DETECTABLE LEAKS ALLOWED. TEST TO BE DONE BY OTHERS.
14. TWO HYDRAULIC PRESSES TO BE INSTALLED IN HOODS 1 AND 3 PER LASL DWGS. FURNISHED BY CMB-3.
    LARGE PRESS ASSEMBLED GROSS WT = 8500 LB
    SMALL PRESS ASSEMBLED GROSS WT = 1000 LB

NO.	DATE	REVISIONS	BY	CHK	APP	DRAWING NO.
4	8-71	ENCASED SECURITY HOWE TO DOOR NOW				
3	8-71	DELETED VACUUM PIPING, REVISED PARTLY CADDED RM 402				

THIS JOB MUST BE INSPECTED AND ANY CHANGES APPROVED BY SMITH ENG'S PHONE 5244

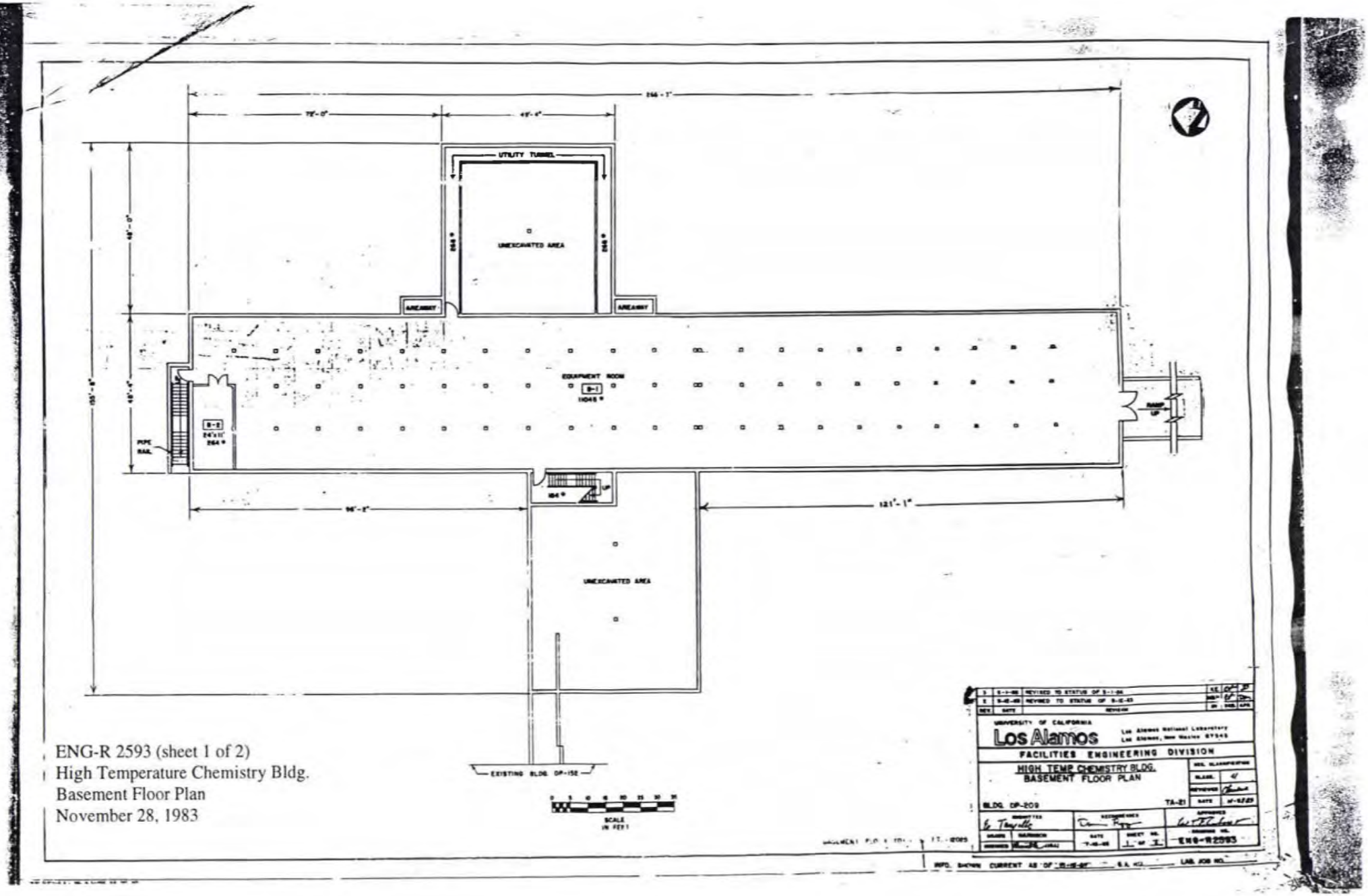
los alamos scientific laboratory
engineering department
UNIVERSITY OF CALIFORNIA — LOS ALAMOS, NEW MEXICO

AUTHORIZED FOR: SECURITY N.A. | SAFETY | HEALTH PHYS | FIRE PROT | INSTRUMENTS | CWD | ENG-7 | ENG-5 N.A. | SCALE AS SHOWN

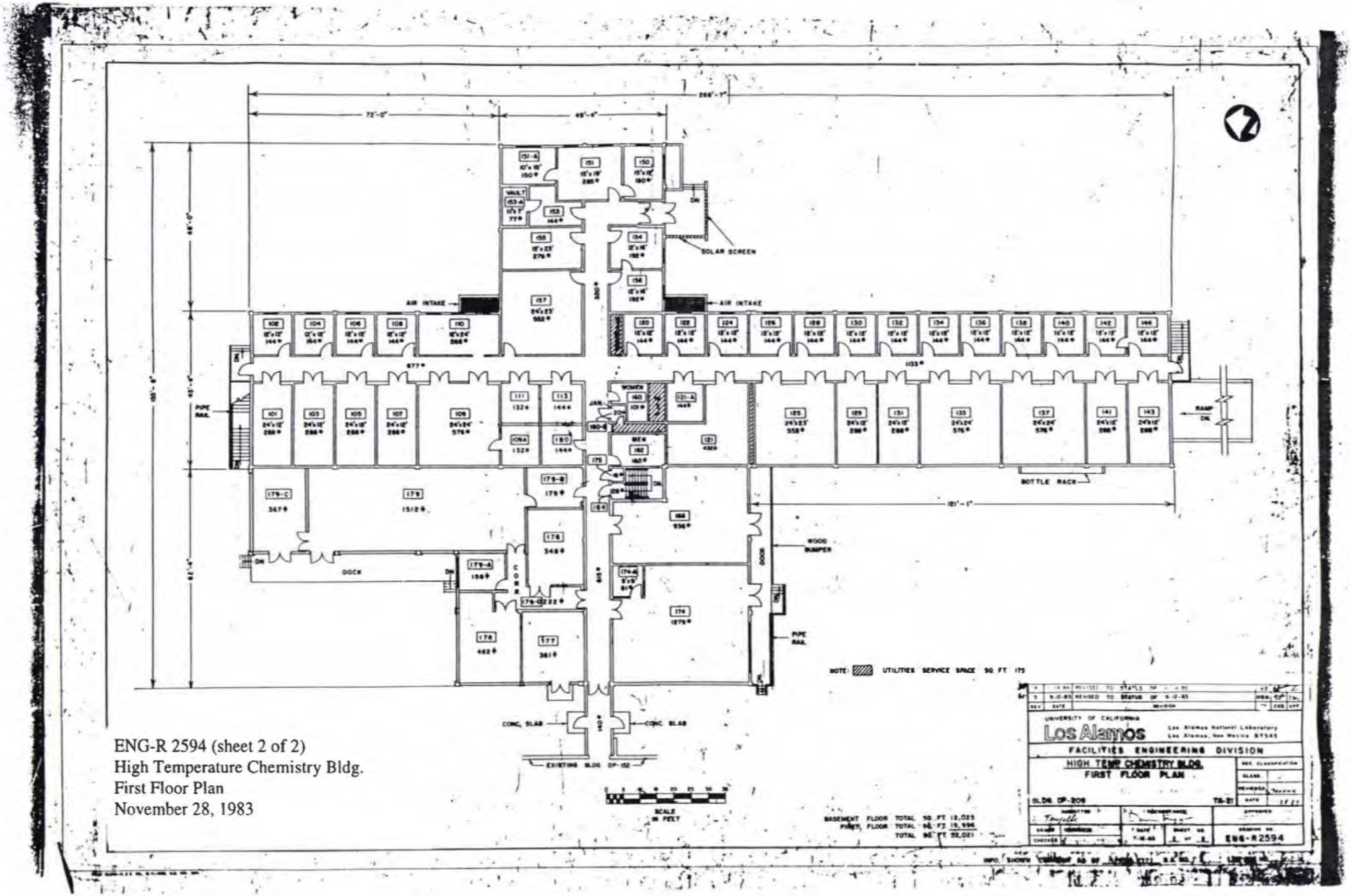
DRY BOX FACILITY
MECHANICAL PLAN & NOTES
BLDG OP 209 TA-21

SUBMITTED	APPROVED	APPROVED	APPROVED
DESIGNED PETIT	JOB NUMBER 5240-21	DRAWING NO. ENG-36742	SHEET NO. 1 OF 5

ENG-C 36742 (sheet 1 of 5)
Dry Box Facility
Mechanical Plan and Notes
February 10, 1971

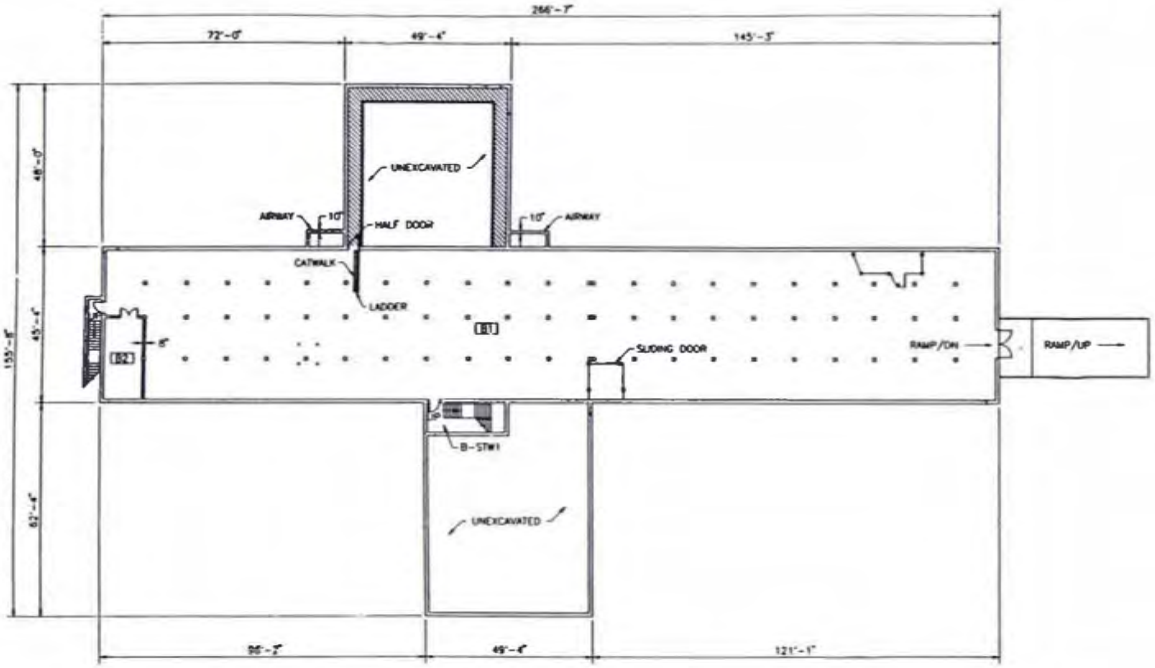


ENG-R 2593 (sheet 1 of 2)
High Temperature Chemistry Bldg.
Basement Floor Plan
November 28, 1983



ENG-R 2594 (sheet 2 of 2)
High Temperature Chemistry Bldg.
First Floor Plan
November 28, 1983

ENG-AB 246 (sheet 1 of 2)
High Temperature Chemistry Facility
Architectural - Basement Floor Plan
As-Built Record Floor Plan
April 14, 1994



BASEMENT FLOOR PLAN

SCALE: 1/16" = 1'-0"

16 12 8 4 0 16 32 64
GRAPHIC SCALE

N

FIELD VERIFIED 3-9-94

ROOM INFORMATION CHART

RM NO	NET SQ FOOTAGE	RM NO	NET SQ FOOTAGE	RM NO	NET SQ FOOTAGE
B1	11443	B-STM1	228	B2	279
UTILITY-1	569				

TOTAL ROOM NET SQUARE FOOTAGE (THIS SHEET) = 11,860

GROSS SQUARE FOOTAGE (THIS SHEET) = 12,322

TOTAL ROOM NET SQUARE FOOTAGE (BUILDING) = 32,186

GROSS TOTAL SQUARE FOOTAGE (BUILDING) = 33,429

LEGEND

- CONCRETE
- CONCRETE BLOCK
- CHAIN LINK FENCE
- UTILITY SPACE
- COLUMNS

NOTES

1. ALL EXTERIOR WALLS ARE 12" THICK UNLESS OTHERWISE NOTED
2. ALL INTERIOR WALLS ARE 6" THICK UNLESS OTHERWISE NOTED
3. REFERENCE DRAWING ENG-C31986
4. ROOM NET SQUARE FOOTAGE IS COMPUTED BY MEASURING FROM THE INSIDE FACE OF EXTERIOR WALLS TO THE CENTERLINE OF ALL OTHER WALLS. AREAS SHOWN ARE ROUNDED TO THE NEAREST SQUARE FOOT
5. GROSS SQUARE FOOTAGE IS EQUAL TO ALL FLOOR AREA (INCLUDING ALL OPENINGS IN FLOOR SLABS) MEASURED TO THE OUTER SURFACES OF EXTERIOR OR ENCLOSING WALLS, AND INCLUDES ALL FLOORS, MEZZANINES, HALLS, VESTIBULES, STAIRWELLS, SERVICE AND EQUIPMENT ROOMS, PENTHOUSES, ENCLOSED PASSAGES AND WALKS. FINISHED USABLE SPACE WITH SLOPING CEILINGS (SUCH AS ATTIC SPACES) HAVING 5 FEET OR MORE HEADROOM, AND APPENDED COVERED SHIPPING OR RECEIVING PLATFORMS AT TRUCK OR RAILROAD CAR HEIGHT, ALSO INCLUDED IN GROSS FLOOR AREA, BUT CALCULATED ON ONE-HALF OF ACTUAL FLOOR AREA, ARE COVERED OPEN PORCHES, PASSAGES AND WALKS, WITH APPENDED UNCOVERED RECEIVING AND SHIPPING PLATFORMS AT TRUCK AND RAILROAD HEIGHT.
6. DIMENSIONS SHOWN ARE ROUNDED TO THE NEAREST INCH

NO	DATE	CLASS REV	DESCRIPTION	DRN	VERIFIED	SUB	APP
1	11-8-94	U ENG	UPDATE BASEMENT FLOOR PLAN	AM	AM	CS	DH	LB

JOHNSON CONTROLS

AS-BUILT RECORD FLOOR PLAN
HIGH TEMPERATURE CHEMISTRY FAC.
ARCH: BASEMENT FLOOR PLAN

DRAWN
VERIFIED
CHECKED
DATE 4-14-94

BLDG. 209 TA-21

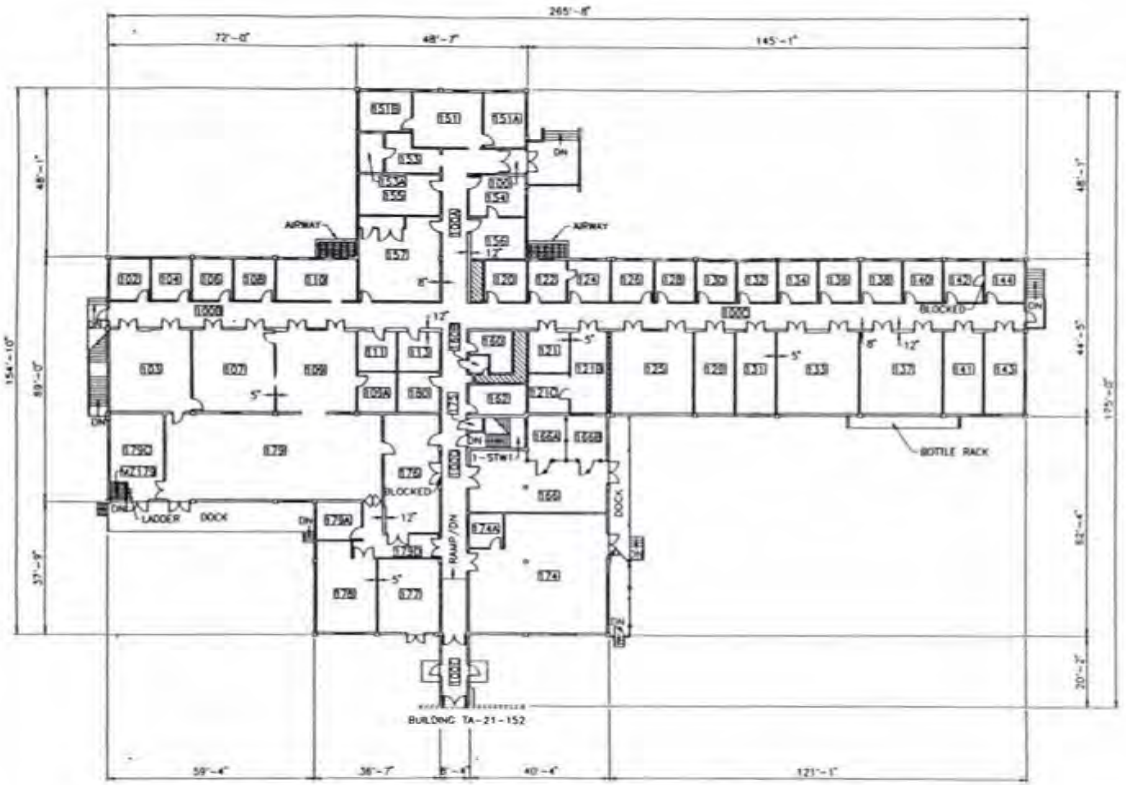
SUBMITTED DUANE VIGIL
APPROVED FOR RELEASE LARRY BAYS

Los Alamos Los Alamos National Laboratory Los Alamos, New Mexico 87545

SHEET 1 of 2

CLASSIFICATION U REVIEWER T. GUIDRY DATE 12-12-96

PROJECT ID 7556
DRAWING NO AB246
REV 1



ROOM INFORMATION CHART

RM NO	NET SQ FOOTAGE	RM NO	NET SQ FOOTAGE	RM NO	NET SQ FOOTAGE
100	57	125	565	155	480
100A	403	126	148	156	81
100B	74	128	142	159	381
100C	1347	129	335	160	120
100D	861	130	141	160B	88
101	114	131	681	161	154
102	137	132	442	162	645
103	501	133	566	166A	143
104	14	134	138	166B	154
105	14	135	141	174	1765
106	570	140	562	174A	101
108	141	136	142	175	89
109	560	140	141	176	957
109A	158	141	681	177	587
110	281	142	142	178	434
111	142	143	274	179	1560
112	148	144	138	179A	137
113	148	151	314	179C	480
121	69	151A	180	179D	484
121B	261	151D	180	M179	75
121C	143	154	158	180	143
122	141	154A	90	T-STW	143
124	57	154	141	UTILITY	188

TOTAL ROOM NET SQUARE FOOTAGE (THIS SHEET) = 20,526

GROSS SQUARE FOOTAGE (THIS SHEET) = 21,107

TOTAL ROOM NET SQUARE FOOTAGE (BUILDING) = 32,186

GROSS SQUARE FOOTAGE (BUILDING) 33,429

LEGEND

- BRICK
- CONCRETE
- CONCRETE BLOCK
- LOUVER
- CHAIN LINK FENCE
- UTILITY SPACE
- WINDOW
- WOOD OR METAL STUD
- COLUMNS

NOTES

1. ALL EXTERIOR WALLS ARE 8" THICK UNLESS OTHERWISE NOTED.
2. ALL INTERIOR WALLS ARE 6" THICK UNLESS OTHERWISE NOTED.
3. REFERENCE DRAWINGS ENG-C31987 AND C39878.
4. ROOM NET SQUARE FOOTAGE IS COMPUTED BY MEASURING FROM THE INSIDE FACE OF EXTERIOR WALLS TO THE CENTERLINE OF ALL OTHER WALLS. AREA SHOWN ARE ROUNDED TO THE NEAREST SQUARE FOOT.
5. GROSS SQUARE FOOTAGE IS EQUAL TO ALL FLOOR AREA (INCLUDING ALL OPENINGS IN FLOOR SLABS) MEASURED TO THE OUTER SURFACES OF EXTERIOR OR ENCLOSING WALLS, AND INCLUDES ALL FLOORS, MEZZANINES, HALLS, VESTIBULES, STAIRWELLS, SERVICE AND EQUIPMENT ROOMS, PENTHOUSES, ENCLOSED PASSAGES AND WALKS, FINISHED USABLE SPACE WITH SLOPING CEILINGS (SUCH AS ATTIC SPACES) HAVING 5 FEET OR MORE HEADROOM, AND APPENDED COVERED SHIPPING OR RECEIVING PLATFORMS AT TRUCK OR RAILROAD CAR HEIGHT. ALSO INCLUDED IN GROSS FLOOR AREA, BUT CALCULATED ON ONE-HALF OF ACTUAL FLOOR AREA, ARE COVERED OPEN PORCHES, PASSAGES AND WALKS, WITH APPENDED UNCOVERED RECEIVING AND SHIPPING PLATFORMS AT TRUCK AND RAILROAD HEIGHT.
6. DIMENSIONS SHOWN ARE ROUNDED TO THE NEAREST INCH.

FIELD VERIFIED 3-7-94

FIRST FLOOR PLAN

SCALE 1/16" = 1'-0"

16 12 8 4 0 16 32 64

GRAPHIC SCALE

N

NO	DATE	CLASS REV	DESCRIPTION	DRN	DES	CHK	SUB	APP
1	11-8-94	TAC G INC	UPDATE FIRST FLOOR PLAN	RM	RM	CS	DN	LB

JOHNSON CONTROLS

AS-BUILT RECORD FLOOR PLAN
HIGH TEMPERATURE CHEMISTRY FAC.
ARCH. FIRST FLOOR PLAN

BLDG 209 TA-21

DRAWN VERIFIED CHECKED DATE 4-14-94

SUBMITTED JOHNNIE VIGIL

APPROVED FOR RELEASE LARRY BAYS

Los Alamos Los Alamos National Laboratory Los Alamos, New Mexico 87545

SHEET 2 OF 2

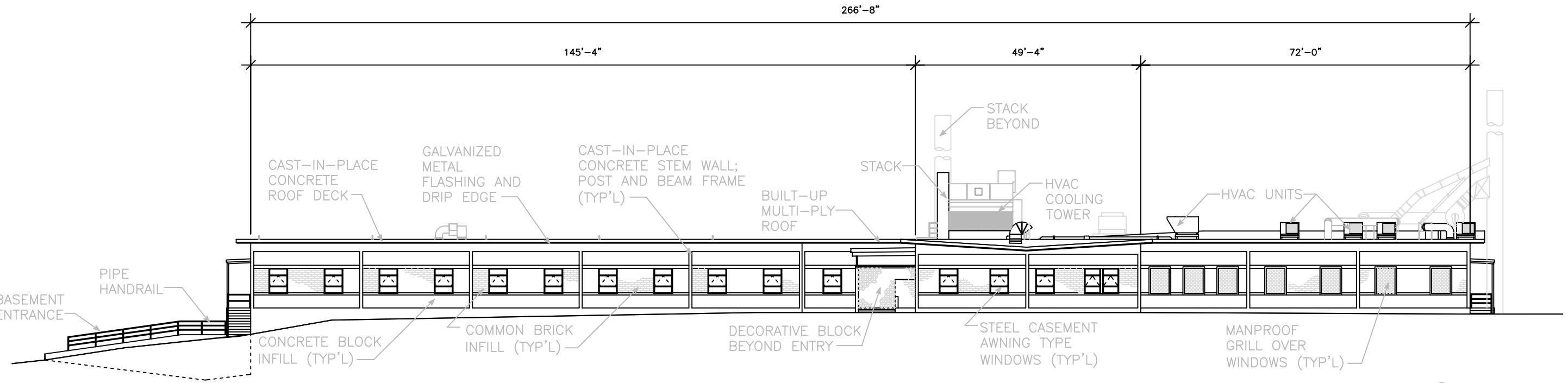
CLASSIFICATION U REVIEWER T. GUSSOW DATE 12-7-94

PROJECT ID 7556

DRAWING NO. AB246

REV 1

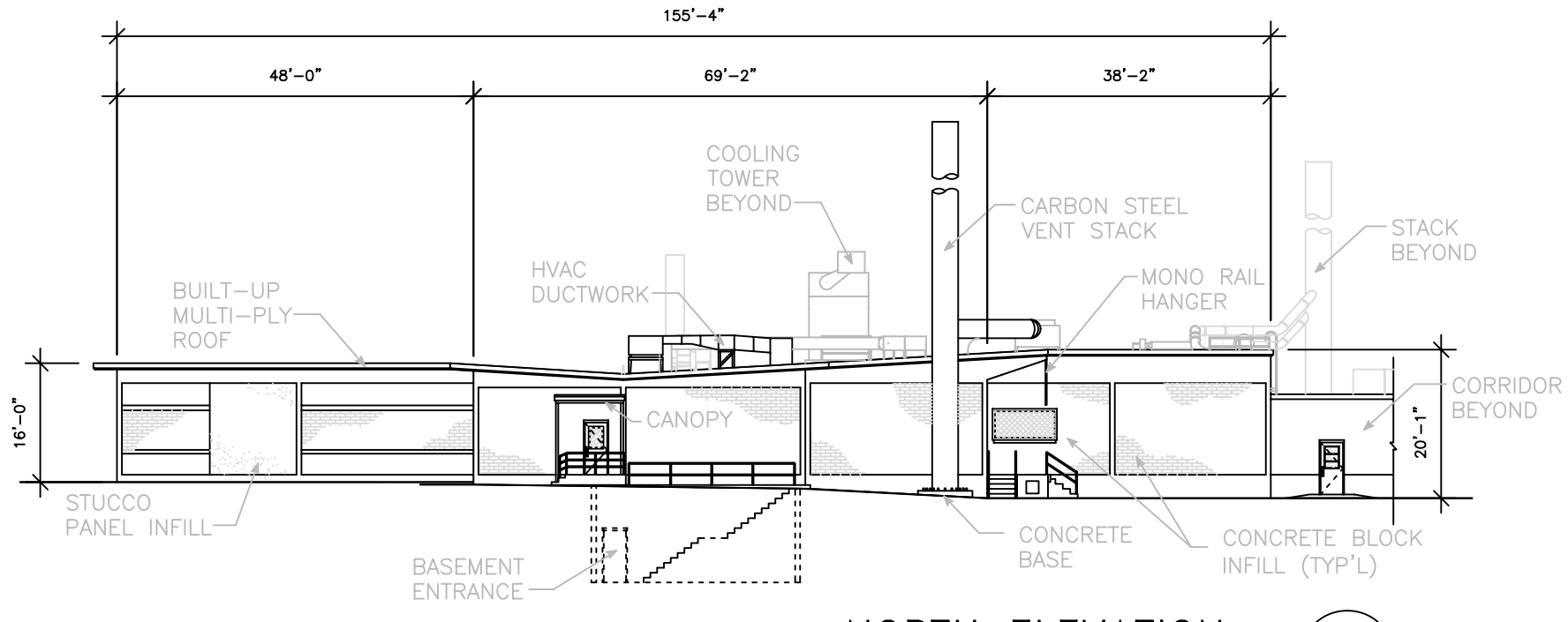
ENG-AB 246 (sheet 2 of 2)
High Temperature Chemistry Facility
Architectural - First Floor Plan
As-Built record Floor Plan
April 14, 1994



EAST ELEVATION

SCALE: 3/32"=1'–0" 4' 0 4' 8' 12'

1 / A–1



NORTH ELEVATION

SCALE: 3/32"=1'–0" 4' 0 4' 8' 12'

2 / A–1

COLD WAR ERA BUILDINGS
HISTORIC CONTEXT

HIGH TEMPERATURE CHEMISTRY FACILITY

TA–21–209

DRAWN	K. HONIG
DESIGN	——
CHECKED	K. TOWERY
DATE	OCT 06

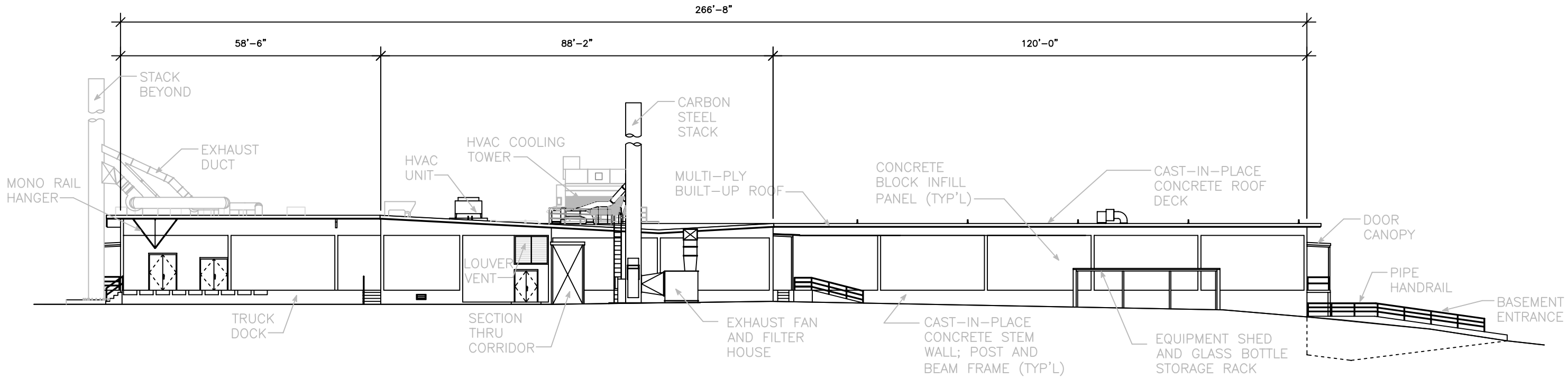
SUBMITTED | APPROVED FOR RELEASE

Los Alamos NATIONAL LABORATORY
PO Box 1663
Los Alamos, New Mexico 87545

SHEET A–1

1 OF 2

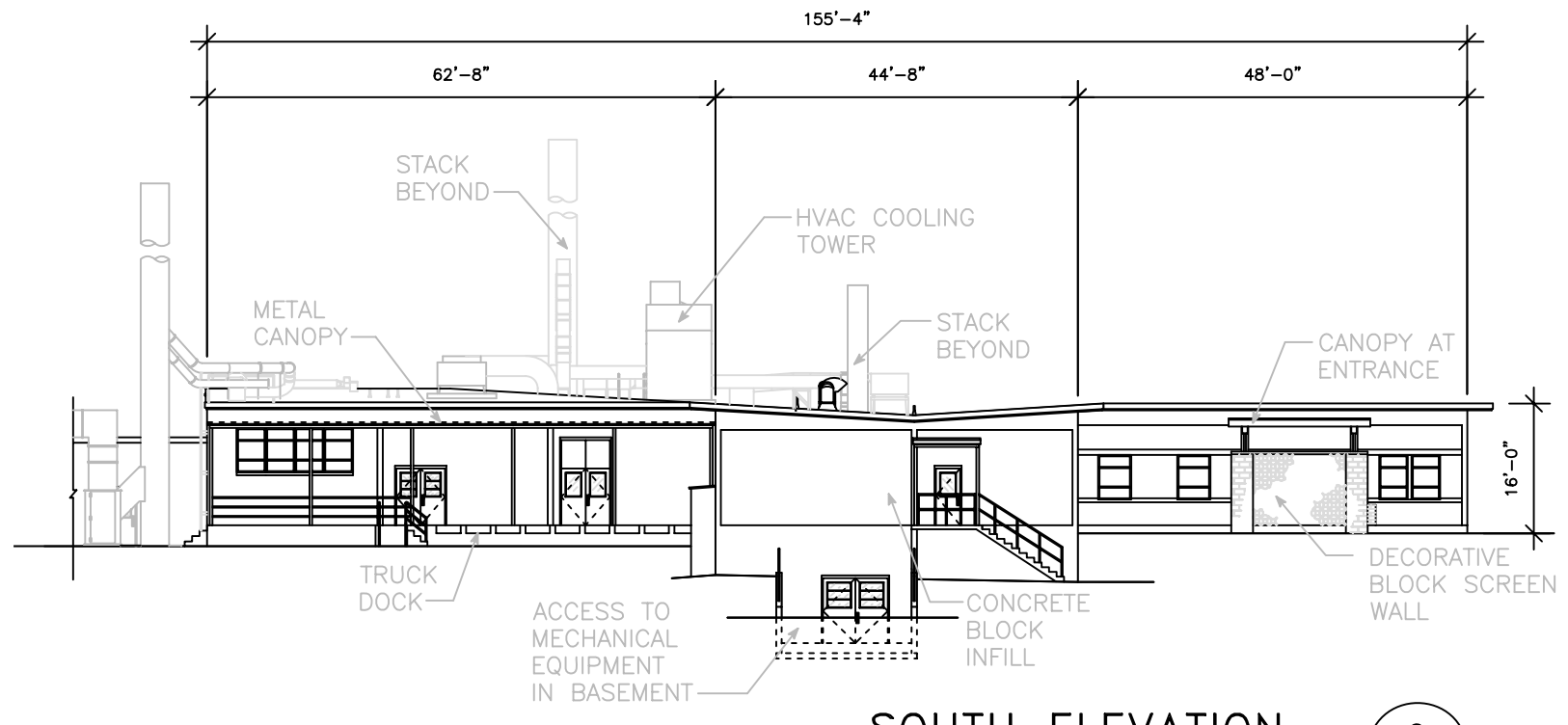
CLASSIFICATION | REVIEWER | DATE



WEST ELEVATION

SCALE: 3/32"=1'–0" 4' 0 4' 8' 12'

1 / A–2



SOUTH ELEVATION

SCALE: 3/32"=1'–0" 4' 0 4' 8' 12'

2 / A–2

COLD WAR ERA BUILDINGS
HISTORIC CONTEXT

HIGH TEMPERATURE CHEMISTRY FACILITY

TA–21–209

DRAWN	K. HONIG
DESIGN	——
CHECKED	K. TOWERY
DATE	OCT 06

SUBMITTED | APPROVED FOR RELEASE

Los Alamos NATIONAL LABORATORY
PO Box 1663
Los Alamos, New Mexico 87545

SHEET A–2

2 OF 2

CLASSIFICATION | REVIEWER | DATE

NEW MEXICO HISTORIC BUILDING INVENTORY FORM

building threatened?	surveyed	County	ID no.
yes	date **1/14/99** by **K. L. M. Garcia**	**Los Alamos**	**TA-21-210**

field map number	UTM reference: easting **384616** northing **3970867** zone **13**
LANL Orthotopo Sheet 8	

location description	city/town
Technical Area (TA) 21, DP Site	**Los Alamos**
	land grant/reservation
	n/a

building name	legal description **USGS Guaje Mountain 7.5 Series**
TA-21-210, Original name **DP-210 (Plutonium Research Support Building)**	tnsp **19N** range **6E** sec **14** **SW¼ NE¼ SW¼**

Film roll by nos.	Negative nos.	Location of neg.	Date of construction
digital photos by ESH-20 and IT Corporation	**Digital photos on file with ESH-20 by building number**	**LANL, ESH-20**	____ estimate **1964 to 1965** actual source **Facility & Waste Operations Division Facility Data Services Group (FWO-FDS) records (LANL).**

Style	Foundation material	Use	Condition
Modern, office building with a flat gravel roof and in-filled with curtain wall windows. (see below for more information)	**Concrete footings, pier system, stem walls and slab** wall material/surface **Structural columns are concrete beams and the walls are concrete masonry units. The interior walls are gypsum board on frame construction.**	Present residential 4 other **Office building for LANL Ecology Group - ESH-20** historic residential 4 other **The building was originally named the "Plutonium Research Support Building." Research on the properties and used of plutonium were conducted in this building. This building was originally used as the administrative/research facility for the plutonium processing complex. Later it functioned as a general office building with light laboratory space.**	____ excellent __ fair to **X** good _____ deteriorating

degree of remodeling

_____minor **X** moderate ____major

describe: **Conceptual drawings were made in January 1964, but they were revised prior to the construction of the building. The revised drawings completed in May 1964 were then used in the actual construction of building TA-21-210.**

In February of 1965 modifications were made on both the first and second floors. Modifications consisted of altering room divisions. Also in 1965 a new section of corridor (TA-21-312) connecting this new building TA-21-210 to a portion of the existing corridor (TA-21-18), that used to connect building TA-21-2 to TA-21-1, was constructed, so that building TA-21-210 is now connected to building TA-21-2.

The ramp on the north dock was constructed in 1967.

Several interior walls were installed dividing some large rooms into multiple rooms between 1977 and 1979. In 1979 a door was installed between two rooms and other minor interior changes were also made.

Between 1979 and 1983 more minor interior modifications were made. In 1983 a window was installed in the southwestern most room on the first floor. Interior walls were also added in the southeastern most room dividing it into several smaller rooms. Between 1983 and 1996 interior doors between several offices on the first floor were walled up and an interior wall separating two rooms was removed.

degree of remodeling cont.:
From 1997 to 1998 additional interior changes were made which include removal of several wall sections, installation of a wall partition, a new dropped ceiling, removal of a sink, and the modification of a janitors closet into a restroom.

Surroundings	Relationship to surroundings	district potential
Developed Laboratory Technical Area 21	**X** similar ___ not similar	___ yes **X** no
Significance **X** Eligible ___ of interest ___ none if not eligible, why? **In the mid 1960s this building replaced the original administrative office building for the plutonium facility. Later it has served as an office building for several other groups not related to plutonium or tritium research.** **The building contained radiation instruments to monitor alpha contamination for the plutonium operations.**	Associated building? **X** yes What type**? Industrial laboratory type buildings and administrative type buildings** If inventoried, list ID nos. **TA-21-1, -2, -3, -4, -5, -150 and corridors TA-21-312/18, -313, -314, -315, and -149 and the rest of DP West. (Buildings TA-21-3 and TA-21-4 have previously been D&D and have since been removed except for the center corridor sections of the buildings.)**	Photos and plan drawings are on following pages: **ENG-C 26995 (sheet 7 of 34)** **Plutonium Research Support Building** **Architectural- Floor Plans** **May 7, 1964** **ENG-C 26998 (sheet 10 of 34)** **Plutonium Research Support Building** **Architectural- Exterior Elevations** **May 7, 1964** **ENG-R 2580 (sheet 1 of 2)** **PU Research Support Building** **Basement & First Floor Plan** **February 5, 1965** **ENG-R 2581 (sheet 2 of 2)** **PU Research Support Building** **Second Floor Plan** **February 5, 1965** **ENG-C 18430 (sheet 1 of 9)** **Plutonium Research Support Building** **Architectural – Plot Plan, Corridor DP-18** **May 28, 1965** **ENG-C 43607 (sheet 3 of 14)** **Building Modifications, Bldg DP-210** **Architectural- Partial Floor Plan, Door & Interior Finish Schedules** **June 4, 1979** **ENG-C 44150 (sheet 3 of 10)** **Installation of Rock Mechanics Apparatus** **Architectural- Plan Detail & Elevations** **August 19, 1983**

Photos and plan drawings cont.:

ENG-AB 741 (sheet 1 of 2)
PU Research Support Building
Architectural- First & Basement Floor Plan
As-Built Record Floor Plan
September 25, 1996

ENG-AB 741 (sheet 2 of 2)
PU Research Support Building
Architectural- Second Floor Plan
As-Built Record Floor Plan
September 25, 1996

ENG-C 51798 (sheet 2 of 17)
TA-21-210 Building Modifications
Removal and Floor Plan
As-Built with changes
March 16, 1998

ENG-C 26998 (sheet 10 of 34)
Plutonium Research Support Building
Architectural- Exterior Elevations
May 7, 1964
Revised August 2007

Size: **Total Room Net 19,387 ft^2**
Total Gross 20,569 ft^2

Architectural features: **The building is separated into three sections, a two-story section on the south end, and single story sections at the middle and north end. The main entrance to TA-21-210 is on the west elevation of the building. There is a set of metal framed glass double doors underneath an entrance canopy. Inside the building immediately south of the entrance is the open stairs to the second floor. To the north of the entrance are four single pane glass panel windows, and farther north are a room air conditioner unit and a vent covered with a canopy. There are eight single pane glass panel windows located to the south of the doorway. Four of the windows are located on the first floor while the other four are on the second floor. Next to these, beyond a concrete beam, is another row of windows, six on the first floor and six on the second. Two windows on each floor are awning-type windows. There are two unit ventilators located in the panels below the first floor row of windows and there are also two more unit ventilators below the second floor windows.**

On the west end of the north elevation there is a concrete dock with steps at both the west and east ends and a ramp. On the east end of the dock there is a set of metal double doors. Further east along the north elevation there is a group of five windows, then a group of three windows. Both groups are comprised of horizontal slider windows. The windows are positioned slightly higher, on the wall, than other windows located on the first story. The north side of the two-story section (the southern portion of the building) is located to the south of the main entrance, above the main building stairwell. On the north elevation of the two-story section there is a metal ladder extending from

Comments:

Associated Historic Themes: **Plutonium Processing at DP West (1945-1977) and Health and Safety (1945-1977)**

Property type: **Administration Building and Laboratory/Processing Building**

Contamination History: **None**

Integrity: **Good**

Eligibility: **Eligible under A**

the roof of the first story to the roof of the second story. To the east of the ladder is a metal pedestrian door with a glass window that leads into the second floor. Further along the second story north elevation there are eleven Architectural features cont.: **windows. Four of the windows are awning windows. At the south end of the east elevation, adjacent to the building, there is a concrete slab and staircase with a steel pipe railing leading down to the basement. A low retaining wall constructed of concrete is located on the east side of the staircase. Access into the basement is provided by a set of metal double doors. The east elevation also contains two rows of six glass panel windows. In the center of the east elevation is the corridor (TA-21-312/18) that connects building TA-21-210 to building TA-21-2. Inside, the building is separated from the corridor by a set of metal double doors with glass windows. At the north end of the east elevation, north of the corridor, there are two rows windows, three windows on each floor. One window on the second floor is an awning window and one window on the first floor holds a room air conditioner unit. There are two louver vents, high on the wall, over the corridor. To the north of the windows there is a concrete loading dock with steps. Located on the dock is one metal pedestrian door and a window that has been sealed closed with a board. Also on the northern end of the east elevation are conduits that connect to the inside of the building.** **On the south elevation of the building there is a concrete dock with steps, at the western end, from the ground surface up to the dock level. On the eastern end of the dock there is a metal fire escape staircase that leads from the second floor to the concrete dock level. Two sets of metal double doors with windows are also located on the dock. Near the west end of the south elevation on the first floor there is a window with three individual panes. The two outside panes are horizontal slider windows. On the second floor there are eighteen glass panel windows, five of which are awning windows. Underneath the row of windows are four unit ventilators.**	



TA-21-210 West Elevation



TA-21-210 North and West Elevations



TA-21-210 South Elevation

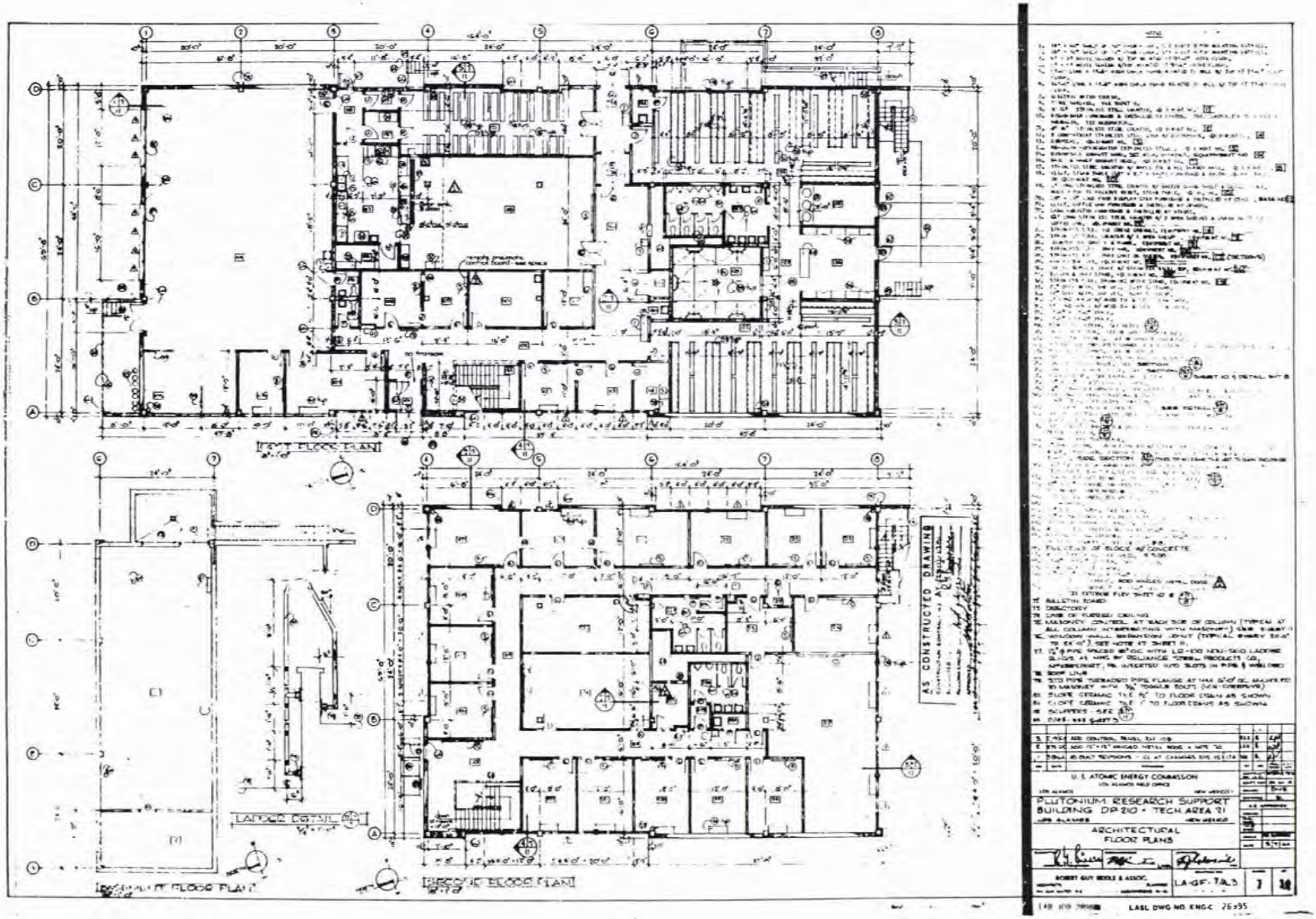


TA-21-210 South and East Elevation of South Wing

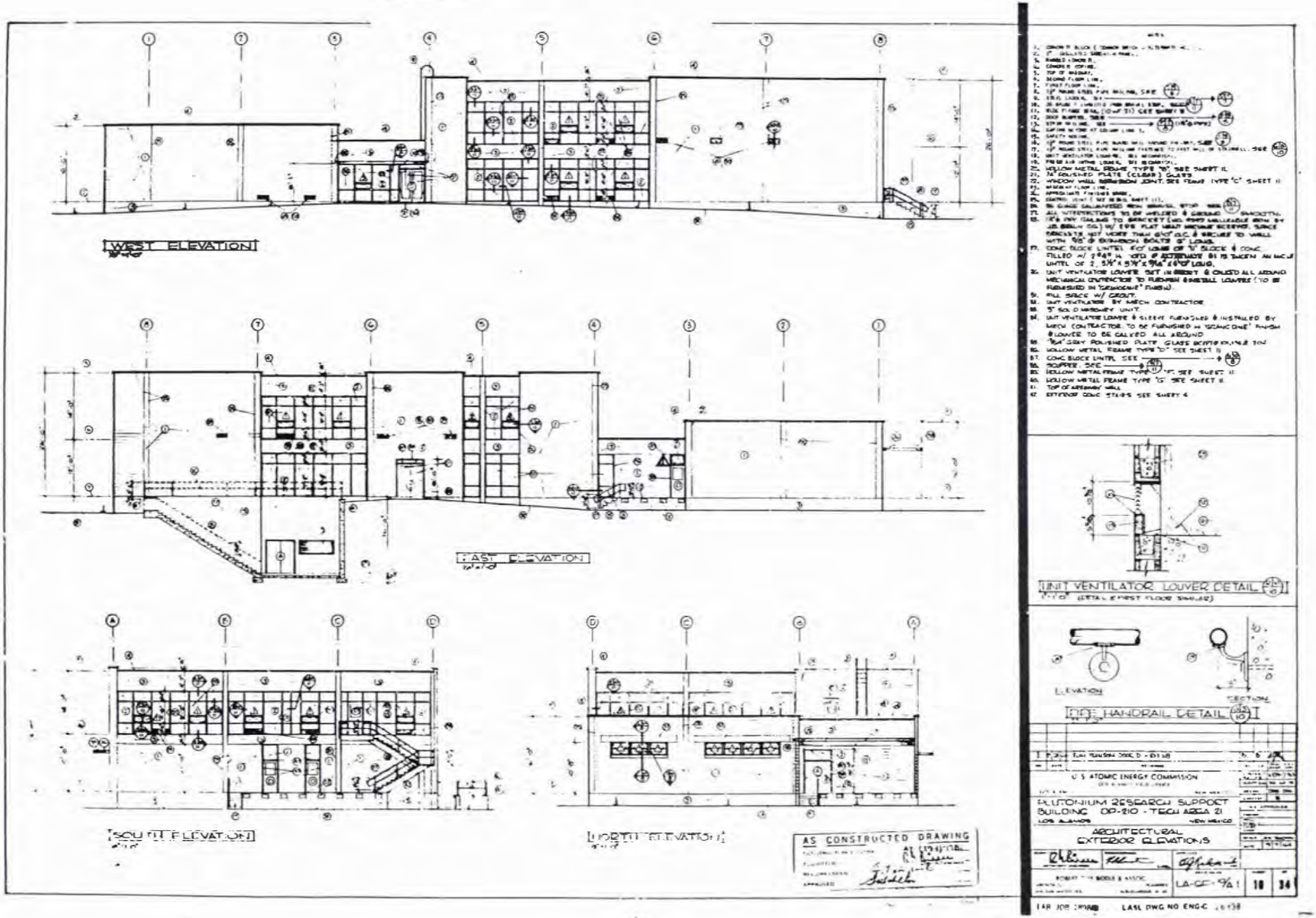


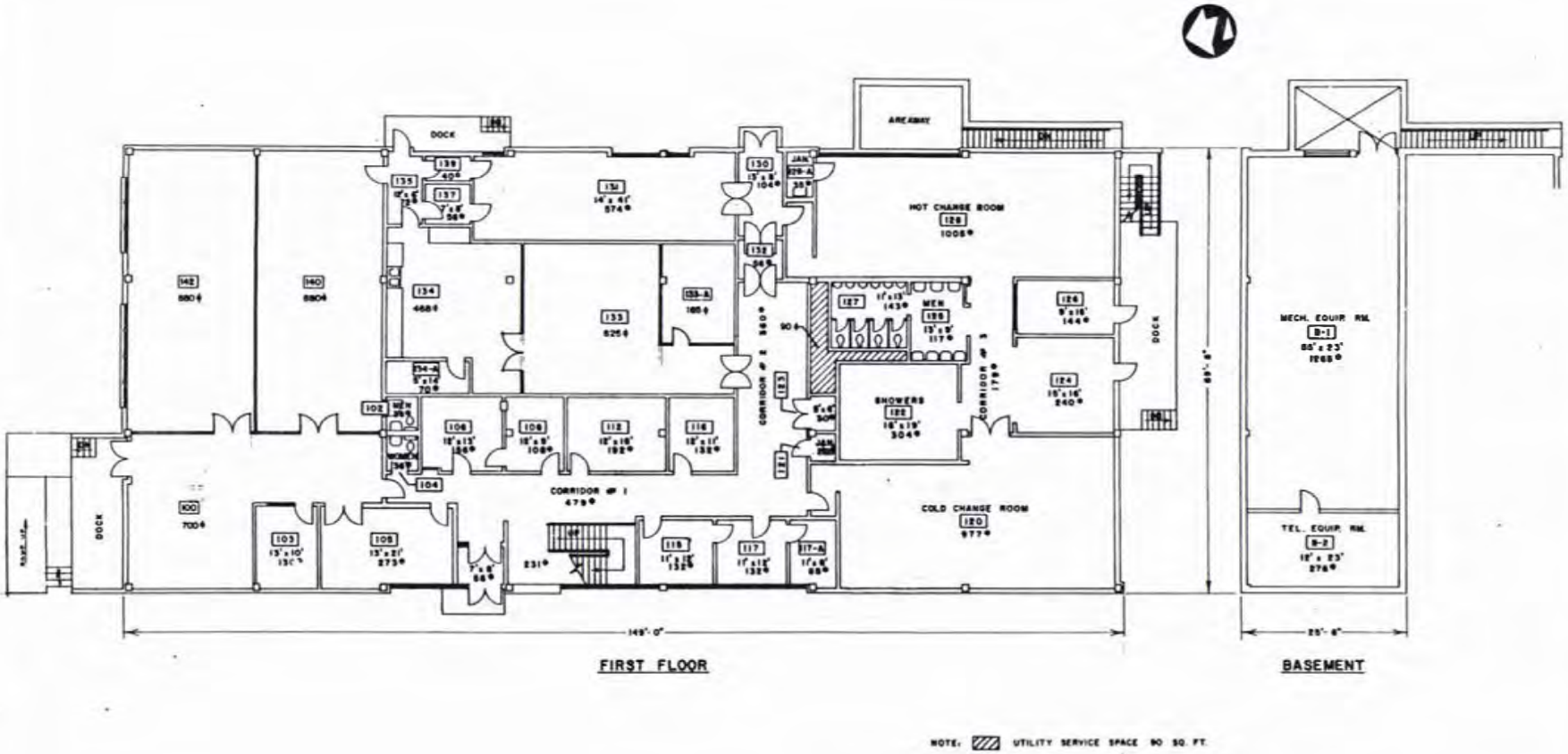
TA-21-210 East Elevation of North Wing and North Elevation

ENG- C 26995 (sheet 7 of 34)
Plutonium Research Support Building
Architectural - Floor Plans
May 7, 1964



ENG-C 26998 (sheet 10 of 34)
Plutonium Research Support Building
Architectural - Exterior Elevations
May 7, 1964





SCALE IN FEET

REV	DATE	REVISION	BY	CHK	APP
2	2-23-84	REVISED TO STATUS OF 2-23-84	HBN		CP

UNIVERSITY OF CALIFORNIA
Los Alamos
Los Alamos National Laboratory
Los Alamos, New Mexico 87545

FACILITIES ENGINEERING DIVISION

PU RESEARCH SUPPORT BUILDING
BASEMENT & FIRST FLOOR PLAN

BLDG. CP-210 TA-21

REC. CLASSIFICATION
CLASS. 11
REVIEWED
DATE 3 30 84

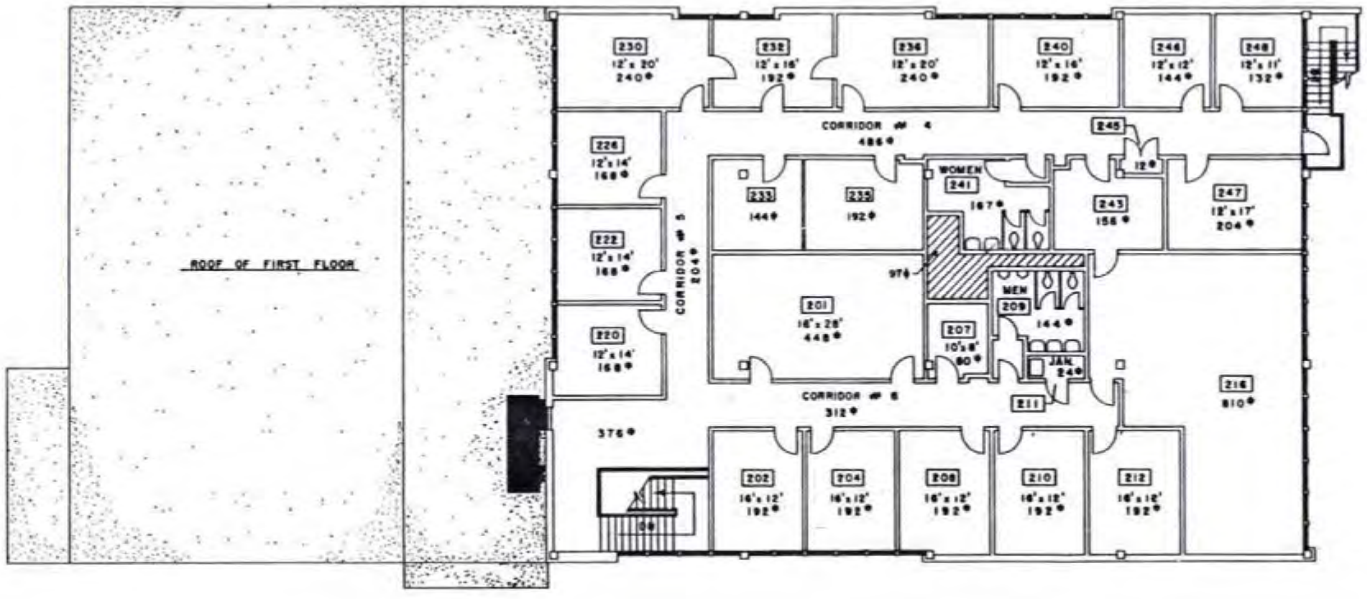
SUBMITTED
RECOMMENDED
APPROVED

DRAWN K. BYERS
CHECKED
DATE 2-5-85
SHEET NO. 1 OF 2
DRAWING NO. ENG-R2580

BASEMENT FLOOR TOTAL SQ. FT. 1841
FIRST FLOOR TOTAL SQ. FT. 10540

INFO. SHOWN CURRENT AS OF _____ B.A. NO. _____ LAB. JOB NO. _____

ENG-R 2580 (sheet 1 of 2)
PU Research Support Building
Basement & First Floor Plan
February 5, 1965



SECOND FLOOR

NOTE: UTILITY SERVICE SPACE 97 SQ. FT.

SCALE 1/8" = 1'-0"

0 5 10 15 20 25

GRAPHIC SCALE

2	2-23-84	REVISED TO STATUS OF 2-23-84	HBN
REV	DATE	REVISION	BY CKD APP

UNIVERSITY OF CALIFORNIA
Los Alamos
Los Alamos National Laboratory
Los Alamos, New Mexico 87545

FACILITIES ENGINEERING DIVISION

PU RESEARCH SUPPORT BUILDING
SECOND FLOOR PLAN

BLDG. DP-210 TA-21

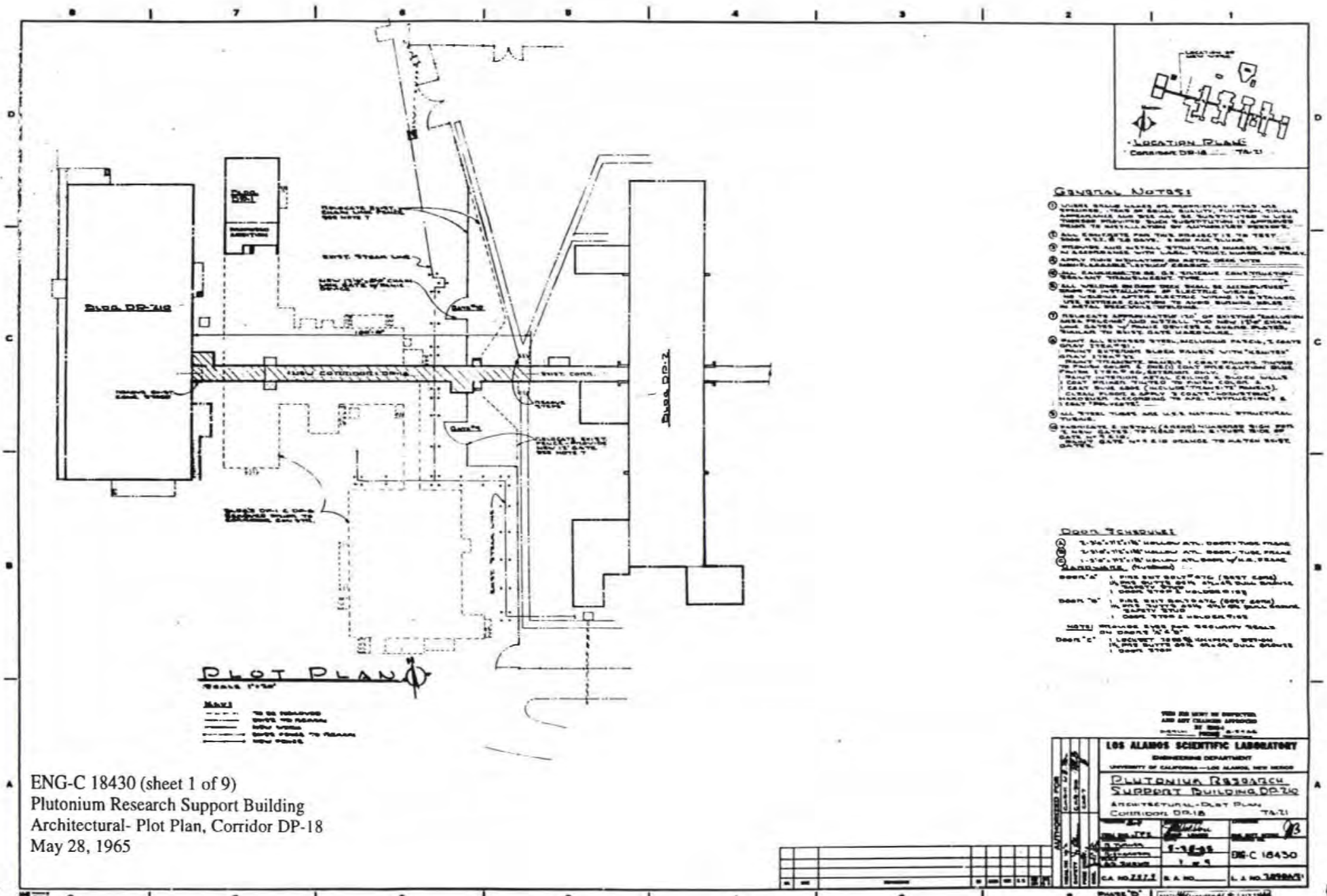
SEC. CLASSIFICATION
CLASS. U
REVIEWED
DATE 3-30-84

SUBMITTED
RECOMMENDED
APPROVED
DRAWN N. BYERS
CHECKED
DATE 2-5-68
SHEET NO. 2 OF 2
DRAWING NO. ENG-R2581

BASEMENT FLOOR	TOTAL SQ. FT.	1541
FIRST FLOOR	TOTAL SQ. FT.	10540
SECOND FLOOR	TOTAL SQ. FT.	6460
	TOTAL SQ. FT.	18541

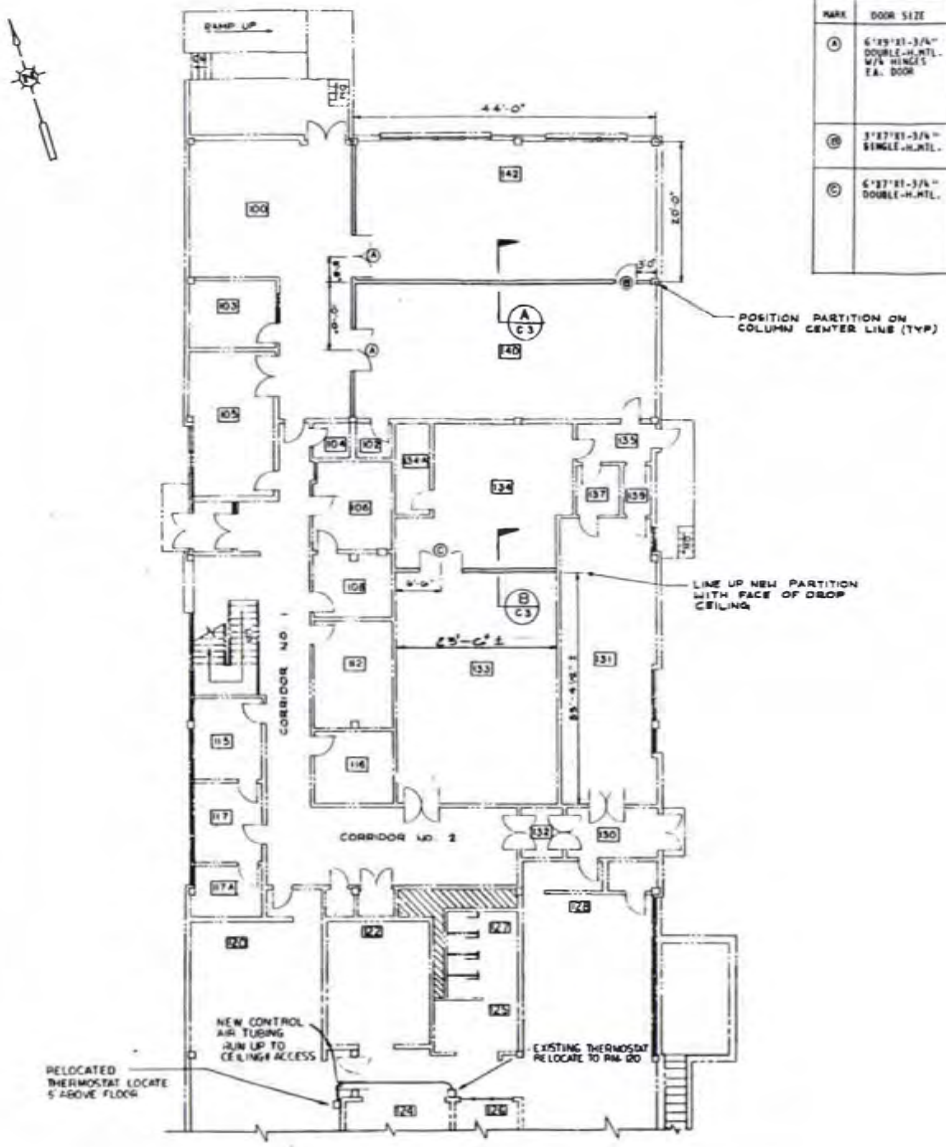
INFO. SHOWN CURRENT AS OF MARCH 1973 B.A. NO. LAB. JOB NO.

ENG-R 2581 (sheet 2 of 2)
PU Research Support Building
Second Floor Plan



ENG-C 18430 (sheet 1 of 9)
Plutonium Research Support Building
Architectural- Plot Plan, Corridor DP-18
May 28, 1965

ENG-C 43607 (sheet 3 of 14)
Building Modifications, Bldg DP-210
Architectural - Partial Floor Plan, Door &
Interior Finish Schedules
June 4, 1965



PARTIAL FIRST FLOOR PLAN
SCALE: 1/8" = 1'-0"

DOOR SCHEDULE					
MARK	DOOR SIZE	HARDWARE	CLOSER	SPECIAL HARDWARE	REMARKS
A	6'X9'X1-3/4" DOUBLE-H.MTL. W/4 HINGES EA. DOOR	CYL. LOCK SET TO FIT BEST CORE ZIA STK. NO 2549-16-0171 HINGES ZIA STK. NO 2464-10-1045	RIGHT HAND (ACTIVE) LEAF ZIA STK. NO. 2283-17-0200	FLUSH BOLT EXTENSION FOR INACTIVE LEAF ZIA STK. NO. 2116-35-0031	
B	3'X7'X1-3/4" SINGLE-H.MTL.	SAME AS ABOVE	ZIA STK. NO 2283-17-0200	NONE	
C	6'X7'X1-3/4" DOUBLE-H.MTL.	SAME AS ABOVE	RIGHT HAND (ACTIVE) LEAF ZIA STK. NO. 2283-17-0200	FLUSH BOLT EXTENSION FOR INACTIVE LEAF ZIA STK. NO. 2116-35-0031	

INTERIOR FINISH SCHEDULE				
ROOM NO.	FLOOR	BASE	DOORS & FRAMES	WALL COLOR SCHEDULE
100	F-1	B-1	D-1	W-1 *(N.S.E.W.)
133	F-2	B-2	D-2	W-2 (N.S.E.W.)
134	F-2	B-2	D-2	W-2 (N.S.E.W.)
140	F-1	B-1	D-1	W-1 (N.S.E.W.)
142	F-1	B-1	D-1	W-1 (N.S.E.W.)

* N - NORTH, S- SOUTH, E - EAST, W - WEST

FLOORS
F-1 = EXCELON, VINYL ASBESTOS 12"X12" FAWN WHITE ZIA STK. NO. 2389-73-6759
F-2 = NO FINISH ON THIS FLOOR

BASE
B-1 = 4" BLACK VINYL COVE BASE ZIA STK. NO 2389-30-0040
B-2 = TO MATCH EXISTING

DOORS & FRAMES
D-1 = PPG. NO. 04481 TURKISH FUDGE
D-2 = PPG. NO. M3066 GRAND PRIX

WALLS
W -1 = PPG. NO. P2516 WHITE ROCK
W -2 = PPG. NO. P2537 BLOSSOM WHITE

UNITED STATES
DEPARTMENT OF ENERGY
LOS ALAMOS AREA OFFICE - LOS ALAMOS, NEW MEXICO

BUILDING MODIFICATIONS

ARCH: PARTIAL FLOOR PLAN, DOOR & INTERIOR FINISH SCHEDULES

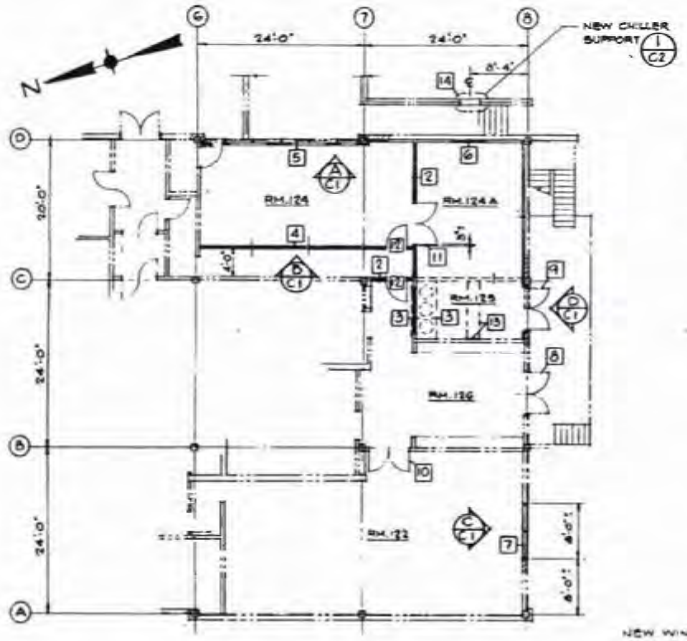
BLDG DP-210 TA-21

LOS ALAMOS SCIENTIFIC LABORATORY
UNIVERSITY OF CALIFORNIA
ENGINEERING DEPT. LOS ALAMOS, N.M.

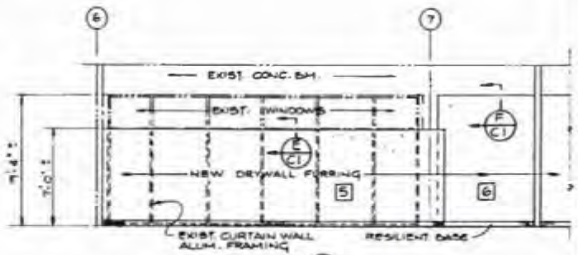
C 2 3/14

6120-21 ENG-C43607

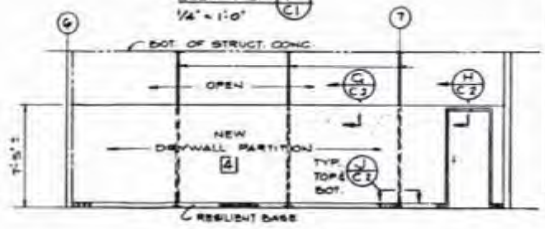
ENG-C 44150 (sheet 3 of 10)
Installation of Rock Mechanics
Apparatus
Architectural- Plan Detail & Elevations
August 19, 1983



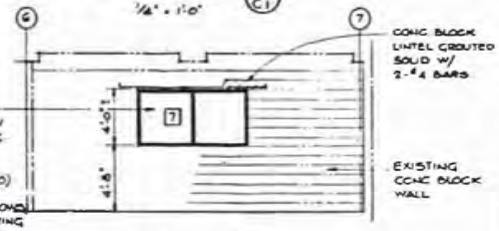
PART FIRST FLOOR PLAN
1/8" = 1'-0"



ELEVATION A C1
1/4" = 1'-0"

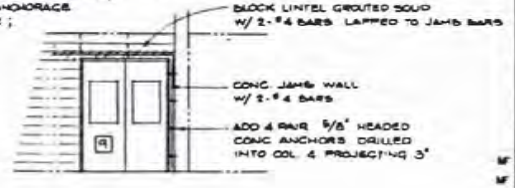


ELEVATION B C1
1/4" = 1'-0"



NEW WINDOW : ALUM. SLIDING WINDOW EQUAL TO ACORN BLDG. COMPONENTS INC. SERIES 2500 A3 (1982 SHEETS 8.15 AGO) COLOR ANODIZED TO MATCH EXISTING WINDOWS 5/8" TEMPERED INSULATING GLASS, TINTED GRAY; FRAME ADAPTED FOR PREPARED MASONRY OPENING; EXTRUDED ALUM. SILL; METAL DIODL; EXTERIOR SCREEN; ANCHORAGE AS DIRECTED BY MFR; CAULKING

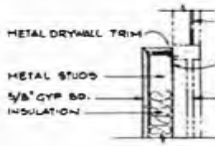
ELEVATION C C1
1/4" = 1'-0"



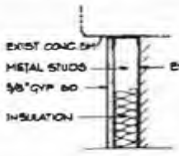
ELEVATION D C1
1/4" = 1'-0"

LEGEND

- EXISTING DRYWALL PARTITION
- NEW DRYWALL PARTITION.
- EXISTING CONCRETE BLOCK WALL.
- INSULATED EXTERIOR WALL FURRING
- EXISTING PARTITION OR WALL TO BE REMOVED



SECT E C1
1/4" = 1'-0"



SECT F C1
1/4" = 1'-0"

DESCRIPTION OF WORK

FURNISH LABOR, MATERIALS, EQUIPMENT AND SERVICES TO CONSTRUCT MODIFICATIONS AS LISTED AND SHOWN.

EXISTING CONDITIONS AND CONSTRUCTION SHALL BE OBSERVED AND COMPLEMENT THIS DRAWING.

1. EXISTING DRYWALL PARTITION REMOVED. FLOOR PATCHED.
2. NEW DRYWALL PARTITION FULL HEIGHT. 5/8" FIRE-RATED GYPSUM WALLBOARD ON BOTH SIDES OF MINIMUM 3-5/8" METAL STUDS @ 16". 4" TOP SET RESILIENT BASE.
3. EXISTING COUNTER CASEWORK REMOVED. FLOOR BENEATH PATCHED AND MADE GOOD. IF REQUIRED. PASS-THRU WALL OPENING ABOVE COUNTER CLOSED WITH DRYWALL PARTITION MATERIALS TO MATCH EXISTING WALL.
4. DRYWALL PARTITION SIMILAR TO 2 EXCEPT NOT FULL HEIGHT. SUPPORTED BY FULL HEIGHT STRUCTURAL POSTS.
5. INSULATED DRYWALL FURRING OVER EXISTING CURTAIN WALL PANELS (WINDOWS TO REMAIN EXPOSED). 5/8" FIRE-RATED GYPSUM WALLBOARD ON MINIMUM 3-5/8" METAL STUDS @ MAXIMUM 24". MINIMUM 3-1/2" GLASS FIBER INSULATION BETWEEN STUDS CENTERED WITH VAPOR BARRIER MEMBRANE. 4" TOP SET RESILIENT BASE.
6. INSULATED DRYWALL FURRING SIMILAR TO 5 FROM FLOOR TO UNDERSIDE OF CONCRETE BEAM ON EAST WALL AND TO UNDERSIDE OF FLOOR SLAB ON SOUTH WALL.
7. NEW OPENING IN EXISTING CONCRETE BLOCK WALL. OPENING CUT AT BLOCK JOINTS AND SURFACES, AS REQUIRED. REINFORCED BLOCK LINTEL.
8. EXISTING 6'-0" x 8'-0" DOOR TO REMAIN. FLUSH STEEL DOORS IN HOLLOW METAL FRAME, OBSCURE TEMPERED GLASS, BIN TYPE PANIC BAR LOCKSET. CLOSER ON ACTIVE LEAF. TOP AND BOTTOM BOLTS ON INACTIVE LEAF. ALUMINUM THRESHOLD.
9. NEW DOOR SIMILAR TO 8 AT EXISTING SINGLE LEAF DOOR. REINFORCED BLOCK LINTEL.
10. EXISTING 6'-0" x 7'-0" DOOR CHANGED TO NEW 6'-0" x 8'-0" DOOR. HARDWARE SIMILAR TO EXISTING.
11. NEW 6'-0" x 8'-0" DOOR IN NEW DRYWALL PARTITION SIMILAR TO NEW DOOR TO .
12. NEW 3'-0" x 7'-0" FLUSH STEEL DOOR IN HOLLOW METAL FRAME IN NEW DRYWALL PARTITION, BIN-STYLE LOCKSET. CLOSER.
13. CUT BACK EXISTING CEILING DUCT AND CAP AT REMAINING PARTITION.
14. NEW STRUCTURAL STEEL SUPPORT FOR NEW CHILLER.

THIS JOB MUST BE INSPECTED AND ANY CHANGES APPROVED BY W. SMITH
ENG-1 PHONE: 7-8791

AS-BUILT No changes

University of California
Los Alamos
Los Alamos National Laboratory
Los Alamos, New Mexico 87545

Raymond Kaiser Engineers Inc.

INSTALLATION OF ROCK MECHANICS APPARATUS
ARCH. PLAN DETAIL & ELEVS
TA-21
DWG. DP-210

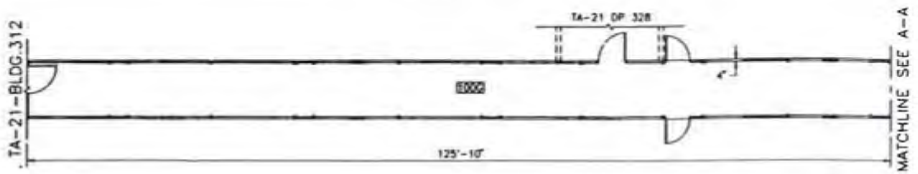
DESIGNED W. Klemmedson
DRAWN R. Lopez
APPROVED W. F. Polzer

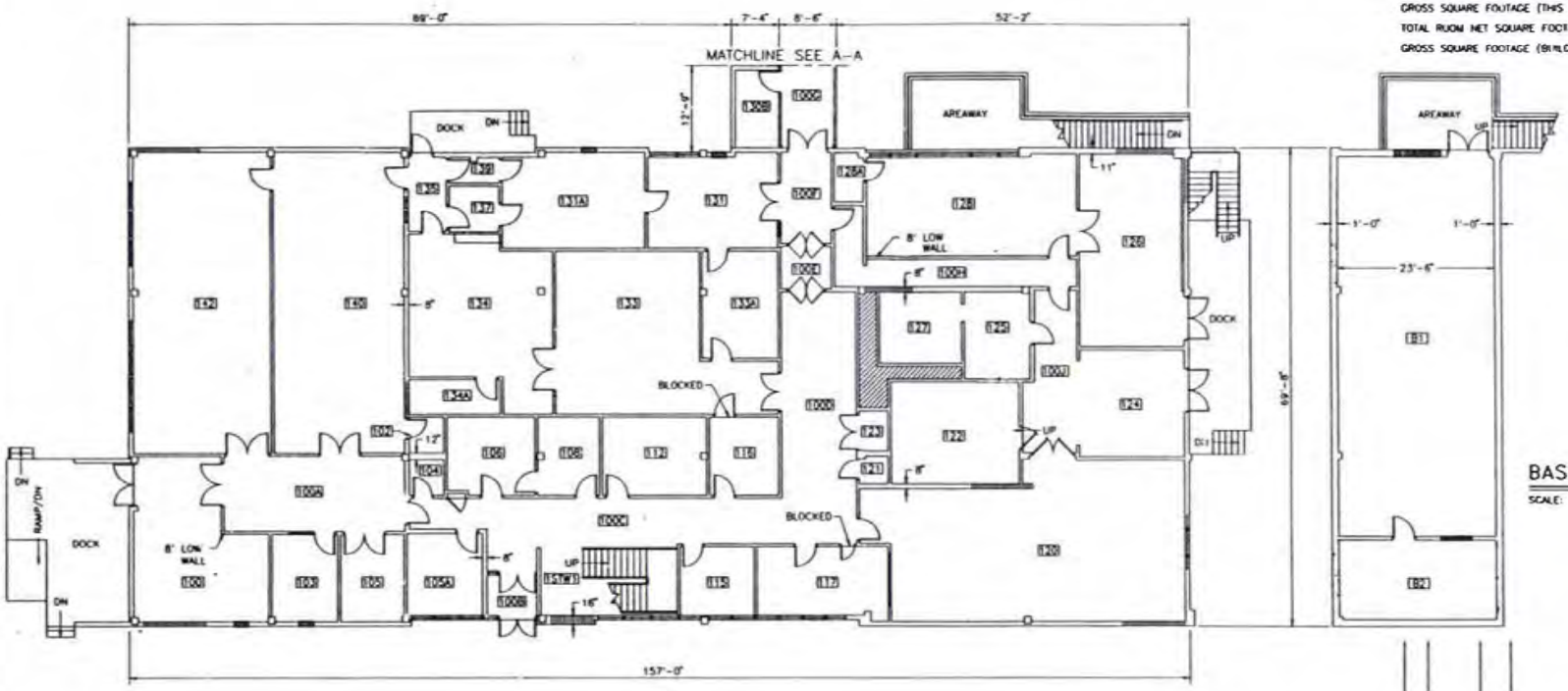
UNITED STATES
DEPARTMENT OF ENERGY
LOS ALAMOS AREA OFFICE-LOS ALAMOS, NEW MEXICO

DOE DRAWING NO.
SHEET C 1
3 OF 10

RECEIVED BY
DATE
LAB JOB NO. 7095-21
DRAWING NO. ENG-C-44150
REV. 1

ENG-AB 741 (sheet 1 of 2)
PU Research Support Building
Architectural- First & Basement Floor Plan
As-Built Record Floor Plan
September 25, 1996





BASEMENT FLOOR PLAN

SCALE: 1/8" = 1'-0"

ROOM INFORMATION CHART

RM NO	NET SQ FOOTAGE	RM NO	NET SQ FOOTAGE	RM NO	NET SQ FOOTAGE
101	1,208	105A	145	126A	48
102	454	106	154	126B	77
103	410	107	131	127	474
104	111	108	178	131A	1,074
105B	150	116	243	134	1,074
105A	409	117	1,150	135A	1,074
105	448	118	211	134	473
106	452	120	1,013	134A	74
107	104	121	1,114	135	74
108	373	122	408	137	74
116	173	123	200	138	74
117	1,102	124	144	140	1,074
118	1,102	125	144	141	1,074
120	1,102	126	144	142	1,074
121	104	127	435	143	1,074
122	93	128	1,102	UTILITY 1	880
123	131	129	450		

TOTAL ROOM NET SQUARE FOOTAGE (THIS SHEET) = 12,946
GROSS SQUARE FOOTAGE (THIS SHEET) = 13,880
TOTAL RUOM NET SQUARE FOOTAGE (BUILDING) = 19,387
GROSS SQUARE FOOTAGE (BUILDING) = 20,569

NOTES

1. ALL EXTERIOR WALLS ARE 8" THICK UNLESS OTHERWISE NOTED.
2. ALL INTERIOR WALLS ARE 5" THICK UNLESS OTHERWISE NOTED.
3. REFERENCE DRAWING ENG-R2580.
4. ROOM NET SQUARE FOOTAGE IS COMPUTED BY MEASURING FROM THE INSIDE FACE OF EXTERIOR WALLS TO THE CENTERLINE OF ALL OTHER WALLS. AREAS SHOWN ARE ROUNDED TO THE NEAREST SQUARE FOOT.
5. GROSS SQUARE FOOTAGE IS EQUAL TO ALL FLOOR AREA (INCLUDING ALL OPENINGS IN FLOOR SLABS) MEASURED TO THE OUTER SURFACES OF EXTERIOR OR ENCLOSING WALLS, AND INCLUDES ALL FLOORS, MEZZANINES, HALLS, VESTIBULES, STAIRWELLS, SERVICE AND EQUIPMENT ROOMS, PENTHOUSES, VAULTS, AND ENCLOSED PASSAGES.
6. DIMENSIONS SHOWN ARE ROUNDED TO THE NEAREST INCH.
7. UNABLE TO FIELD VERIFY ROOMS 122, 125, & 127.

LEGEND

- CONCRETE
- CONCRETE BLOCK
- LOUVER
- UTILITY SPACE
- WINDOW
- WOOD OR METAL STUD
- COLUMNS

FIRST FLOOR PLAN

SCALE: 1/8" = 1'-0"

GRAPHIC SCALE 8 4 2 0 8 16 32

N

FIELD VERIFIED 07-30-96

NO	DATE	CLASS REV	DESCRIPTION	DWN	ME	PROJ MGR	SUB	APP

JOHNSON CONTROLS

AS-BUILT RECORD FLOOR PLAN
PU RESEARCH SUPPORT BUILDING
ARCH: FIRST & BASEMENT FLOOR PLAN

BLDG. 210 TA-21

DRAWN VERIFIED CHECKED DATE 9-25-96

SUBMITTED DRAWING MGR.

APPROVED FOR RELEASE LIBRARY DATE

Los Alamos — Los Alamos National Laboratory, Los Alamos, New Mexico 87545

SHEET 1 of 2

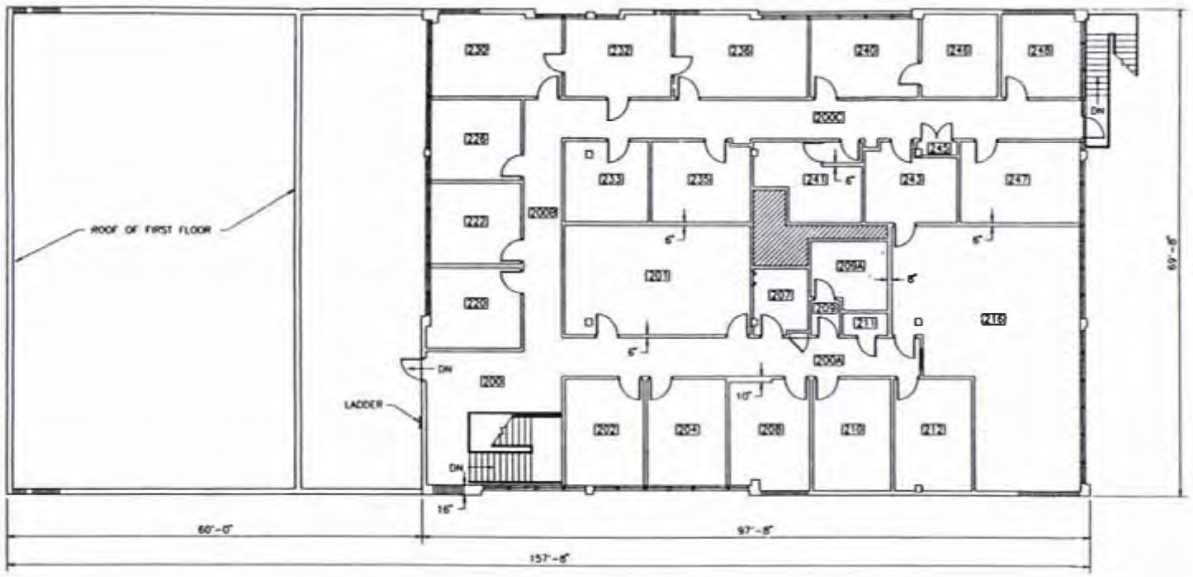
CLASSIFICATION U RETAIN 1 YR DISPOSE DATE 10-24-96

PROJECT ID 7556

DRAWING NO. AB741

REV

ENG-AB 741 (sheet 2 of 2)
PU Research Support Building
Architectural- Second Floor Plan
As-Built record Floor Plan
September, 25, 1996



SECOND FLOOR PLAN
SCALE: 1/8" = 1'-0"
GRAPHIC SCALE 8 6 4 2 0 8 16 32

N

ROOM INFORMATION CHART

RM NO	NET SQ FOOTAGE	RM NO	NET SQ FOOTAGE	RM NO	NET SQ FOOTAGE
R200	558	R211	48	R420	189
R200A	313	R212	192	R421	147
R200B	605	R213	854	R422	154
R200C	630	R214	854	R423	154
R201	443	R215	164	R424	141
R202	184	R216	181	R425	210
R203	186	R217	233	R426	143
R204	78	R218	180	UTILITY	103
R205	154	R219	151	VSTIBULE	210
R206	154	R220	170		
R207	154	R221	236		

TOTAL ROOM NET SQUARE FOOTAGE (THIS SHEET) = 8,439
GROSS SQUARE FOOTAGE (THIS SHEET) = 6,689
TOTAL ROOM NET SQUARE FOOTAGE (BUILDING) = 19,387
GROSS SQUARE FOOTAGE (BUILDING) = 20,569

LEGEND

- CONCRETE BLOCK
- LOUVER
- UTILITY SPACE
- WINDOW
- WOOD OR METAL STUD
- COLUMNS

NOTES

1. ALL EXTERIOR WALLS ARE 8" THICK UNLESS OTHERWISE NOTED.
2. ALL INTERIOR WALLS ARE 5" THICK UNLESS OTHERWISE NOTED.
3. REFERENCE DRAWING ENG-R2580.
4. ROOM NET SQUARE FOOTAGE IS COMPUTED BY MEASURING FROM THE INSIDE FACE OF EXTERIOR WALLS TO THE CENTERLINE OF ALL OTHER WALLS. AREAS SHOWN ARE ROUNDED TO THE NEAREST SQUARE FOOT.
5. GROSS SQUARE FOOTAGE IS EQUAL TO ALL FLOOR AREA (INCLUDING ALL OPENINGS IN FLOOR SLABS) MEASURED TO THE OUTER SURFACES OF EXTERIOR OR ENCLOSING WALLS, AND INCLUDES ALL FLOORS, MEZZANINES, HALLS, VESTIBULES, STAIRWELLS, SERVICE AND EQUIPMENT ROOMS, PENTHOUSES, VAULTS, AND ENCLOSED PASSAGES.
6. DIMENSIONS SHOWN ARE ROUNDED TO THE NEAREST INCH.

NO	DATE	CLASS REV	DESCRIPTION	DRWN	VERIFIED	CHECKED	SUB	APP

JOHNSON CONTROLS

AS-BUILT RECORD FLOOR PLAN
PU RESEARCH SUPPORT BUILDING
ARCH: SECOND FLOOR PLAN

BLDG 210 TA-21 DATE 9-25-95

SUBMITTED APPROVED FOR RELEASE

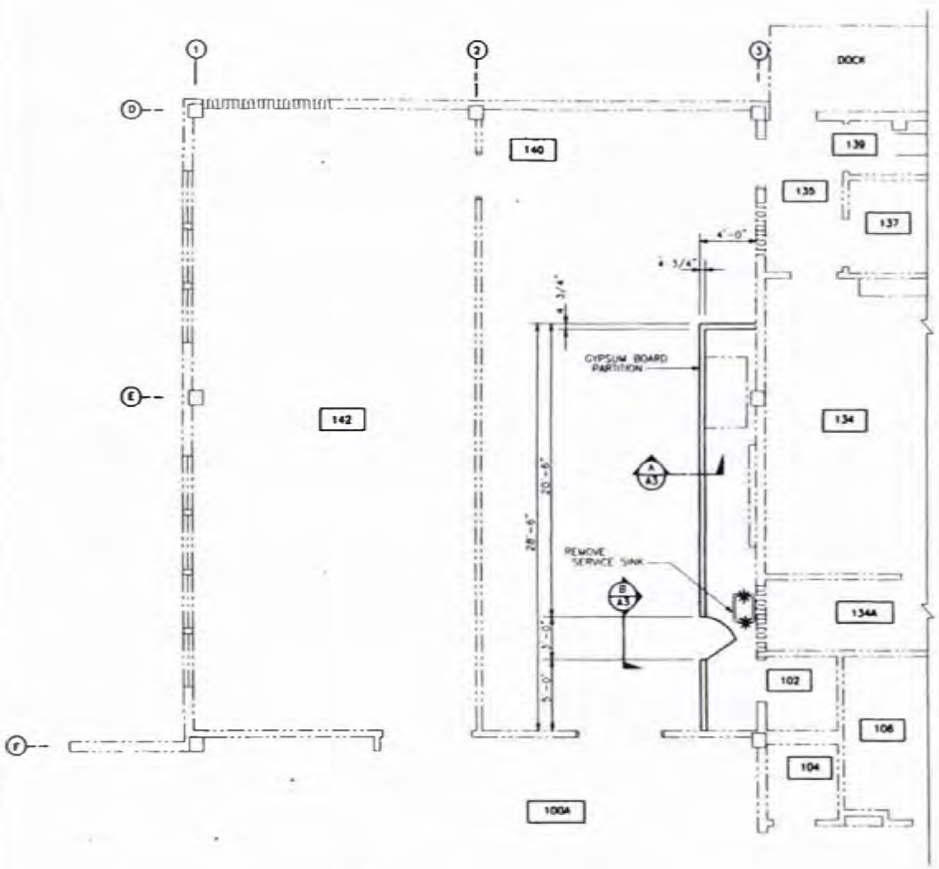
Los Alamos — Los Alamos National Laboratory, Los Alamos, New Mexico 87545

SHEET 2 OF 2

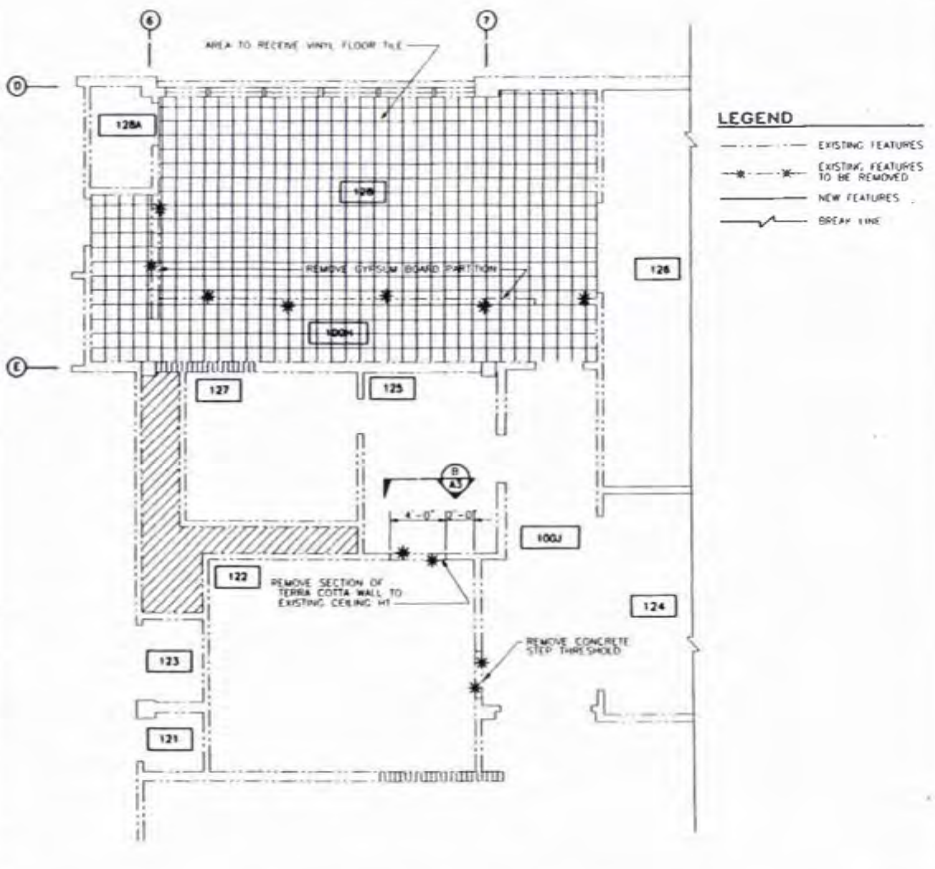
CLASSIFICATION: U DATE 10-14-96

PROJECT NO 7556 DRAWING NO AB741 REV

FIELD VERIFIED 07-30-96



N FLOOR PLAN
SCALE: 1/4" = 1'-0"



N FLOOR PLAN
SCALE: 1/4" = 1'-0"

GRAPHIC SCALES
1/4" = 1'-0"

NO	DATE	CLASS REV	REVISIONS	DWN	DES	CHKD	SUB	APP
1	3-16-98	UNC	AS-BUILT WITH CHANGES					

Johnson Controls

TA-21-210 BUILDING MODIFICATIONS
REMOVAL AND FLOOR PLAN

BLDG 210 TA-21

DRAWN D SMITH
DESIGN D SMITH
CHECKED R TALLARICO
DATE

SUBMITTED DUANE VIGIL
APPROVED FOR RELEASE GEORGE MARTINEZ

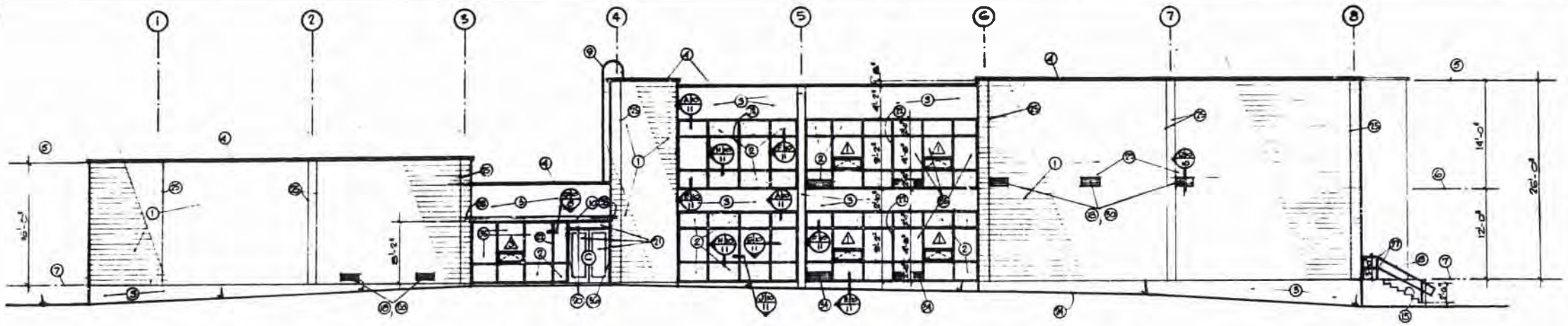
Los Alamos — Los Alamos National Laboratory, Los Alamos, New Mexico 87545

SHEET A1 — 2 OF 17

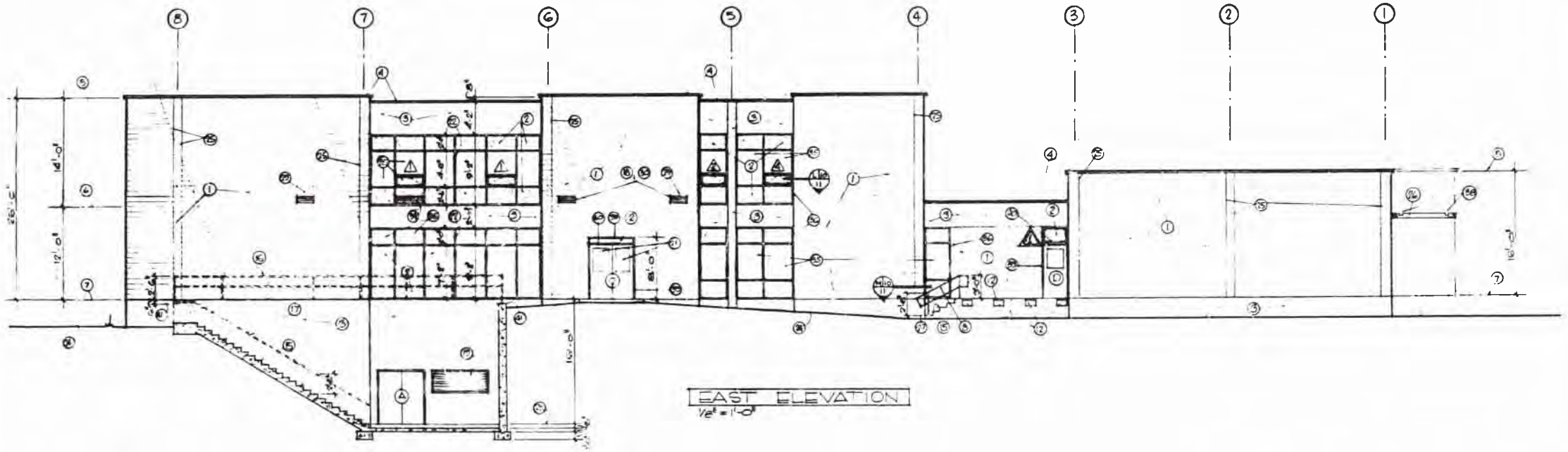
CLASSIFICATION UNC — REVIEWER ROBERT TALLARICO — DATE

PROJECT ID 018265 — DRAWING NO C 51798 — REV 0

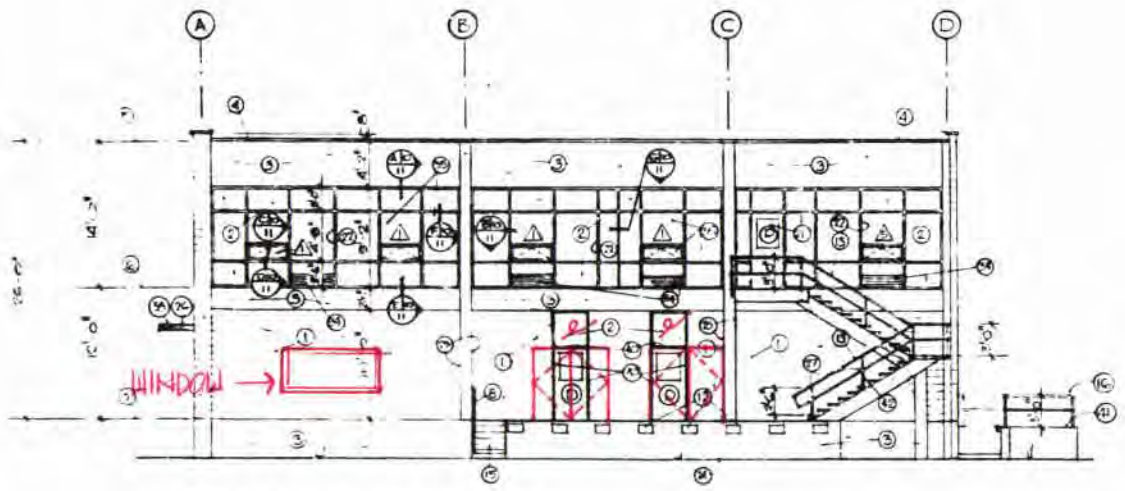
ENG-C 51798 (sheet 2 of 17)
TA-21-210 Building Modifications,
Removal and Floor Plan
As-Built with changes
March 16, 1998



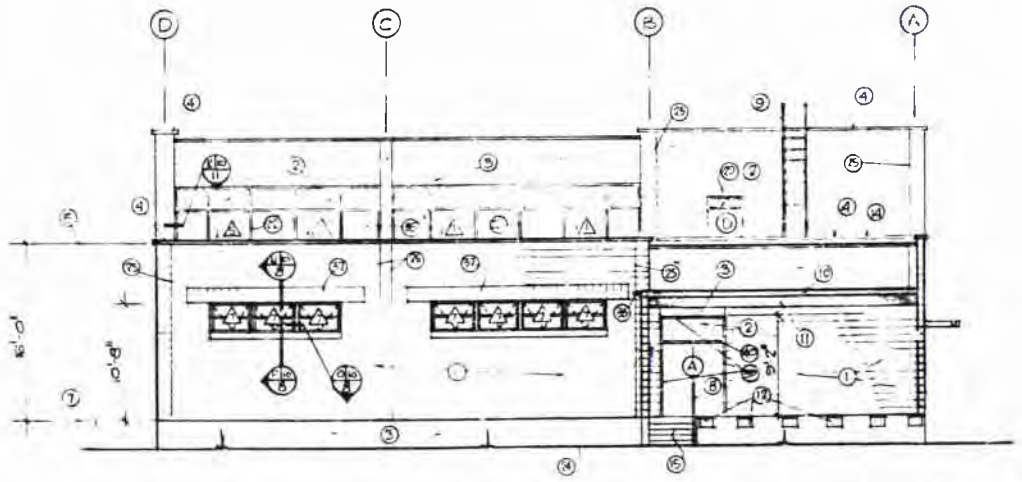
WEST ELEVATION
1/8"=1'-0"



EAST ELEVATION
1/8"=1'-0"



SOUTH ELEVATION
1/8"=1'-0"



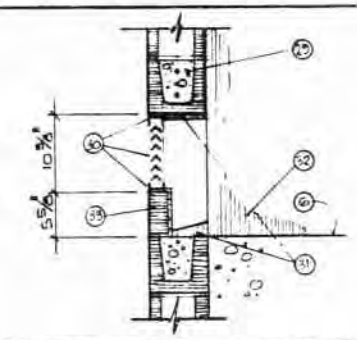
NORTH ELEVATION
1/8"=1'-0"

Towers
aug 2007

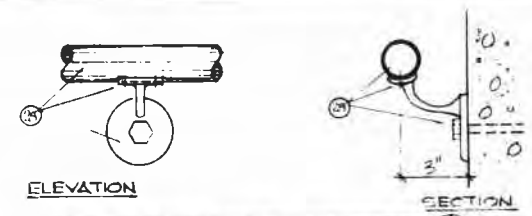
AS CONSTRUCTED DRAWING
CONSTRUCTION CONTRACTOR AT-(29-1)-1781 D
SUBMITTED R.H. Biddle ARCHITECT-ENGINEER
RECOMMENDED
APPROVED

NOTES

1. CONCRETE BLOCK (COMMON BRICK - ALTERNATE NO. 1).
2. 1" INSULATED SHEETROCK PANEL.
3. RUBBED CONCRETE.
4. CONCRETE COPING.
5. TOP OF MASONRY.
6. SECOND FLOOR LINE.
7. FIRST FLOOR LINE.
8. 1½" ROUND STEEL PIPE RAILING, SEE (2/A 6)
9. STEEL LADDER, SEE
10. 26 GAUGE GALVANIZED IRON GRAVEL STOP, SEE (6/A 11)
11. WIDE FLANGE BEAM (10WF 21). SEE SHEET 5 (5/S 5)
12. DOCK BUMPER, SEE
13. STAIR RAILING, SEE (1/A 6) (1½" ø PIPE)
14. COPING BEYOND AT COLUMN LINE 5.
15. SAFETY NOSING.
16. 1½" ROUND STEEL PIPE GUARD RAIL AROUND AREAWAY, SEE (2/A 9)
17. 1½" ROUND STEEL PIPE RAILING FASTENED TO EAST WALL OF STAIRWELL, SEE (4/A 10)
18. UNIT VENTILATOR LOUVER, SEE MECHANICAL.
19. FRESH AIR INTAKE LOUVER, SEE MECHANICAL.
20. HOLLOW METAL FRAME, TYPE "B". SEE SHEET 11.
21. ¼" POLISHED PLATE (CLEAR) GLASS.
22. WINDOW WALL EXPANSION JOINT. SEE FRAME TYPE 'C' SHEET 11.
23. BASEMENT FLOOR LINE.
24. APPROXIMATE FINISHED GRADE.
25. CONTROL JOINT (SEE DETAIL SHEET 11).
26. 26 GUAGE GALVANIZED IRON GRAVEL STOP, SEE (6/A 11)
27. ALL INTERSECTIONS TO BE WELDED & GROUND SMOOTH.
28. 1¼" ø PIPE RAILING TO BRACKET (NO. [illegible] MALLEABLE IRON BY JEL BRAUN CO.) W/ E95 FLAT HEAD MACHINE SCREWS. SPACE BRACKETS NOT MORE THAN 5'-0" O.C. & SECURE TO WALL WITH ⅝" ø EXPANSION BOLTS 6" LONG.
29. CONC. BLOCK LINTEL 4'-0" LONG OF 12" BLOCK & CONC. FILLED W/ 2 #4 ø HOOKED. ø REINFORCING IS TAKEN AN ANGLE LINTEL OF 2, 5½" X 5½" X ⅝" X 4'-0" LONG.
30. UNIT VENTILATOR LOUVER SET IN GROUT & CAULKED ALL AROUND MECHANICAL CONTRACTOR TO FURNISH & INSTALL LOUVERS (TO BE FURNISHED IN 'GRANODINE' FINISH).
31. FILL SPACE W/ GROUT.
32. UNIT VENTILATOR BY MECH. CONTRACTOR.
33. 3" SOLID MASONRY UNIT.
34. UNIT VENTILATOR LOUVER & SLEEVE FURNISHED & INSTALLED BY MECH. CONTRACTOR. TO BE FURNISHED IN 'GRANODINE' FINISH & LOUVER TO BE CAULKED ALL AROUND
35. '¼ø' GRAY POLISHED PLATE GLASS. EXCEPT @ 101 156 & 204
36. HOLLOW METAL FRAME TYPE "D". SEE SHEET 11
37. CONC BLOCK LINTEL SEE (4/A 5)
38. SCUPPER. SEE (6/A 11)
39. HOLLOW METAL FRAME TYPE "F". SEE SHEET 11.
40. HOLLOW METAL FRAME TYPE "G". SEE SHEET 11.
41. TOP OF AREAWAY WALL
42. EXTERIOR CONC. STAIRS. SEE SHEET 4



UNIT VENTILATOR LOUVER DETAIL (2/A 10)
1"=1'-0" (DETAIL @ FIRST FLOOR SIMILAR)



PIPE HANDRAIL DETAIL (6/A 10)
3"=1'-0"

NO	DATE	REVISIONS	BY	APP'D
1	7-8-64	ELIM. TRANSOM DOOR D = R4 118	R. B.	

U. S. ATOMIC ENERGY COMMISSION
LOS ALAMOS FIELD OFFICE
LOS ALAMOS NEW MEXICO

PLUTONIUM RESEARCH SUPPORT BUILDING DP-210 - TECH AREA 21
LOS ALAMOS NEW MEXICO

ARCHITECTURAL EXTERIOR ELEVATIONS

CONTR. NO. AT(29-1)1781
JOB NO. 34-up-10
DRAWN DMC
CHECKED R.
A.E. APPROVED
DESIGN
PROJ. ENGR.
CHIEF ENGR.
SCALE AS SHOWN
DATE 5/7/64

SUBMITTED R.H. Biddle ARCHITECT-ENGINEER
RECOMMENDED LAB.
APPROVED A.J. Patterson MANAGER, ALO

ROBERT GUY BIDDLE & ASSOC.
ARCHITECTS PLANNERS
416 SAN MATEO N.E. ALBUQUERQUE, N. M.

LA-CF-9/4.1 | SHEET 10 | OF 34

LAB JOB 2898 LASL DWG NO. ENG-C 26998

NEW MEXICO HISTORIC BUILDING INVENTORY FORM

building threatened? **yes**	surveyed date **11/28/98** by **Kari L. M. Garcia**	County **Los Alamos**	ID no. **TA-21-212**
field map number **LANL Orthotopo** **Sheet 8**	UTM reference: easting **384665** northing **3970947** zone **13**		
location description **Technical Area (TA) 21, DP Site**	city/town **Los Alamos** land grant/reservation **n/a**		
building name **TA-21-212,** Original name **DP-212 (Calcium Building)**	legal description **USGS Guaje Mountain 7.5 Series** tnsp **19N** range **6E** sec **14** **NW¼ NE¼ SW¼**		
film roll by nos. **digital photos by IT Corporation**	Negative nos. **digital photos on file with ESH-20 by building number**	location of neg. **LANL, ESH-20**	date of construction _____ estimate **9/8/1964 to 12/7/1964** actual source **Facility & Waste Operations Division Facility Data Services Group (FWO-FDS) records (LANL)**
Style **Industrial, Reinforced concrete and concrete masonry units (pumice block) with a slightly sloping roof and doors on the west and east sides. (see below for more information)**	Foundation material **Reinforced concrete slab and footings** wall material/surface **Concrete and pumice block units.**	Use Present residential 4 other **abandoned** historic residential 4 other **This building replaced calcium processing (grinding, etc.) facilities in former buildings TA-21-11 and TA-21-13.**	Condition **?** ____excellent **X** fair to **X** good ____Deteriorating
degree of remodeling ____minor ____moderate ____major describe: **None**	Surroundings **Developed Laboratory Technical Area 21**	Relationship to surroundings **X** similar ____not similar	district potential _____ yes **X** no
Significance **X** Eligible ____of interest ____none if not eligible, why? **This building is a support building to the plutonium facility buildings TA-21-2, -3, -4, -5, and -150. The processing of calcium is a step in processing plutonium from liquid nitrates solution in to weapons grade plutonium metal. This process was originally conducted in former buildings TA-21-11 and TA-21-13 of the plutonium facility.**	Associated building? **X** yes What type**? Industrial laboratory type buildings** If inventoried, list ID nos. **TA-21-2, -3, -4, -5, -150, and their connecting corridors (TA-21-312/18, -313, -314, -315, -149) and the rest of DP West. (Buildings TA-21-3 and TA-21-4 have previously been D&D and have since been removed except for the center corridor sections of the buildings.)**	Photos and plan drawings are on following pages: **ENG-C 28405 (sheet 1 of 4) Replacement Calcium Grinding & Storage Facility Architectural Plans, Elevations, Details & General Notes July 8, 1964** **ENG-R 2845 Calcium Building Floor Plan October 1, 1965 Revised to status as of February 6, 1984** size: **Total Gross Sq. footage 400 ft^2**	

Architectural features: **TA-21-212 is a 400 sq ft concrete masonry unit building with a flat roof that slopes slightly from the south to the north. The roof is constructed of metal roof deck, rigid insulation and a four ply built-up roof with metal flashing around the edge.** **The east elevation of the building has a set of metal pedestrian double doors. To the south of the doors, along the east wall, there is a metal canopy, attached to the building, over a bottle storage rack area. There is a concrete slab in front of the doors and the bottle rack area.** **The south elevation is void of any window or doors, however there are several conduits attached to this side of the building.** **In the center of the west elevation there is a single pedestrian metal door with a concrete slab in front.** **There are no windows or doors on the north elevation of the building.**	Comments: Associated Historic Themes: **Plutonium Processing at DP West (1945-1977) and Nuclear Material Stockpile Issues (1945-1977)** Property Type: **Laboratory/Processing Building** Contamination History: **No know contamination** Integrity: **Good** Eligibility: **Eligible under A**

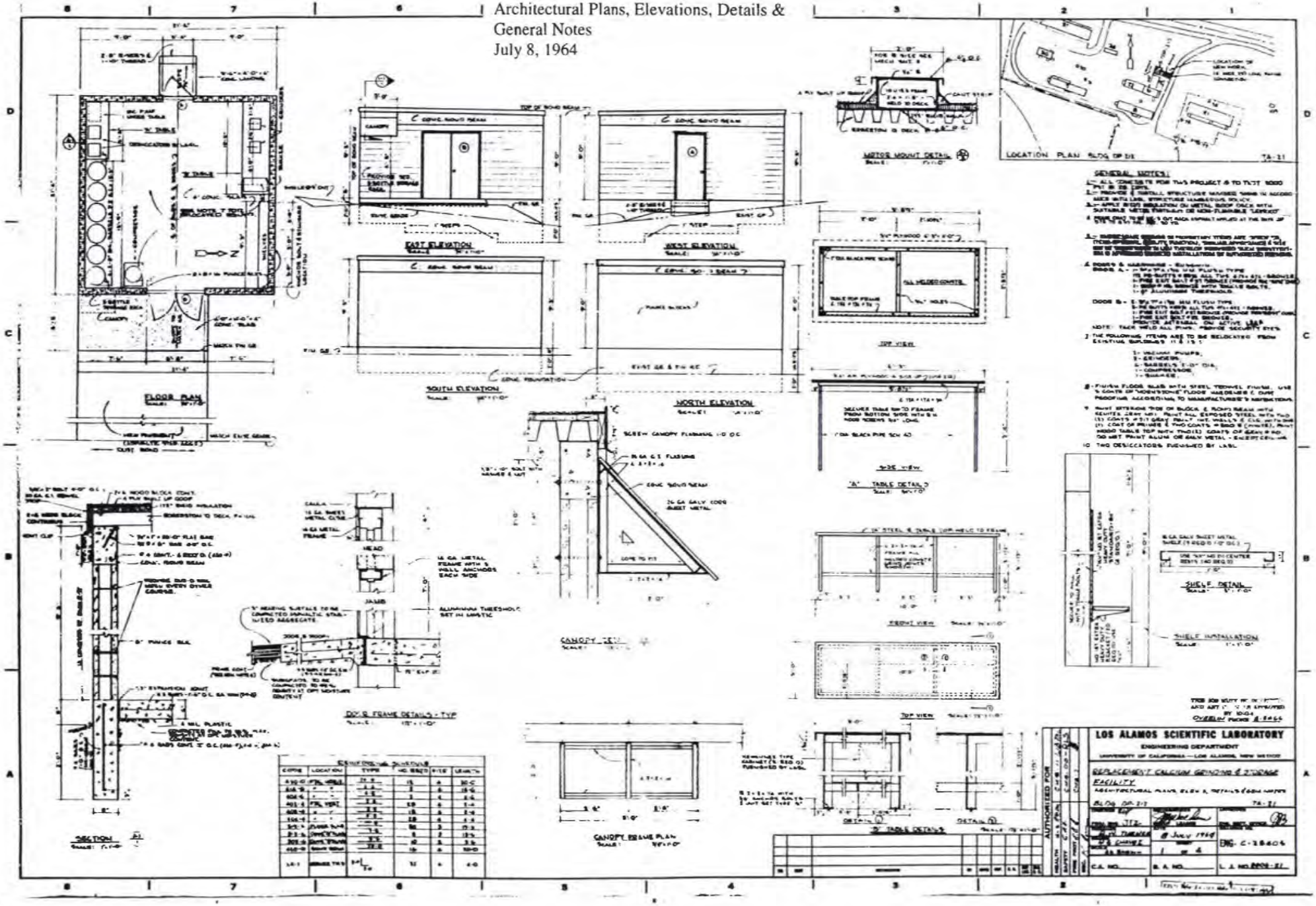


TA-21-212 South and East Elevations

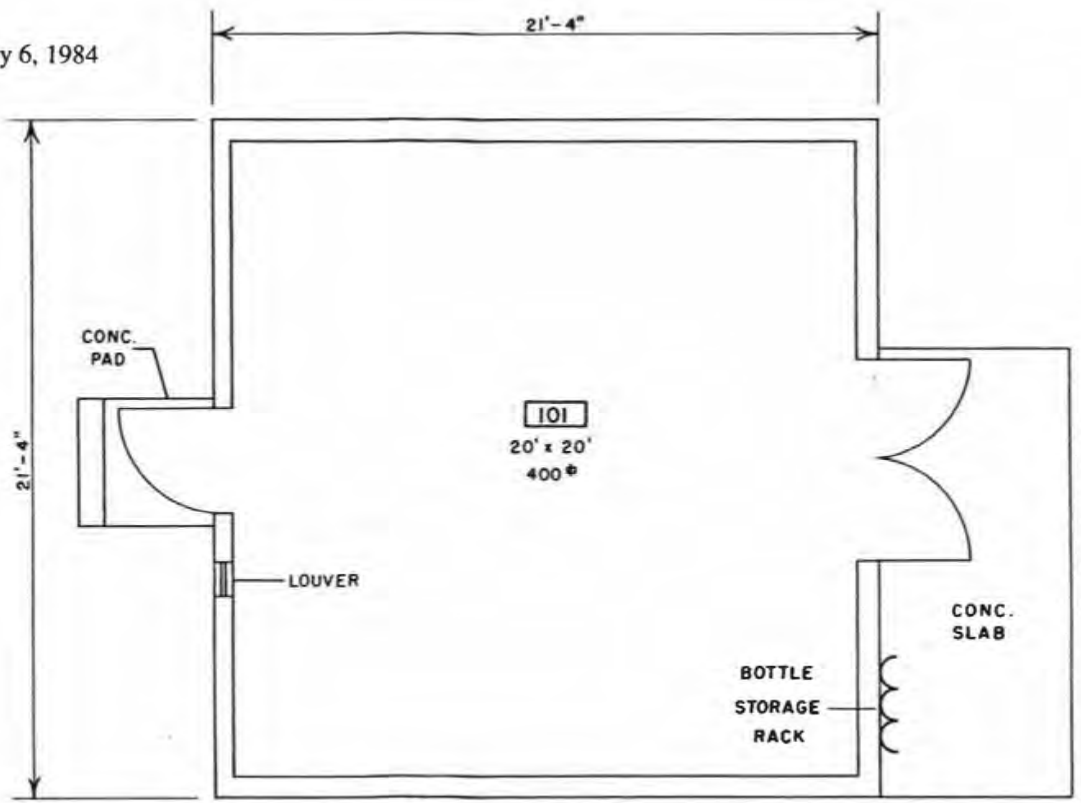


TA-21-212 North and West Elevations

ENG-C 28405 (sheet 1 of 4)
Replacement Calcium Grinding & Storage Facility
Architectural Plans, Elevations, Details & General Notes
July 8, 1964



ENG-R 2845
Calcium Building
Floor Plan
October 1, 1965
Revised to status as of February 6, 1984



MF

REV.	DATE	REVISION	BY	CKD.	APP.
2	2-6-84	REVISED TO STATUS OF 2-6-84	HBN	[illegible]	[illegible]
1	9-9-83	REVISED TO STATUS OF 9-9-83	HBN	[illegible]	[illegible]

UNIVERSITY OF CALIFORNIA
Los Alamos
Los Alamos National Laboratory
Los Alamos, New Mexico 87545

FACILITIES ENGINEERING DIVISION

CALCIUM BUILDING
FLOOR PLAN

BLDG. DP 212 TA-21

REC. CLASSIFICATION
CLASS. U
REVIEWER [illegible]
DATE 3-12-84

SUBMITTED E. Trujillo
RECOMMENDED [illegible]
APPROVED R.H. Rochester

DRAWN HARRISON
CHECKED Humble HAN
DATE 10-1-65
SHEET NO. 1 OF 1
DRAWING NO. ENG-R 2845

(1/4" = 1'-0")
0' 5' 10'
GRAPHIC SCALE

TOTAL SQ. FT. 400

K+E ALBANENE LA 0808

REC'D LOGGED TO VAULT

NEW MEXICO HISTORIC BUILDING INVENTORY FORM

building threatened? **yes**	surveyed date **11/24/98** by **Kari L. M. Garcia**	County **Los Alamos**	ID no. **TA-21-258**

field map number **LANL Orthotopo Sheet 8**	UTM reference: easting **384515** northing **3970970** zone **13**

location description **Technical Area (TA) 21, DP Site**	city/town **Los Alamos** land grant/reservation **n/a**

building name **TA-21-258,** Original name **TA-1-132 (then later renumber DP-258)**	legal description **USGS Guaje Mountain 7.5 Series** tnsp **19N** range **.6E** sec **14** **NW¼ NE¼ SW¼**

film roll by nos. **digital photos by ESH-20 and IT Corporation**	Negative nos. **digital photos on file with ESH-20 by building number**	location of neg. **LANL, ESH-20**	date of construction _____ estimate **10/1/1948 to 12/3/1948** actual source **Facility & Waste Operations Division Facility Data Services Group (FWO-FDS) records (LANL). According to engineering drawing (C-45876), TA-21-258 was manufactured in 1941, by the Pittsburg – Des Moines Steel Company, however, it was not constructed at Los Alamos until 1948. It was moved to TA-21 in 1966.**

Style **Utilitarian, steel, elevated cylindrical 100,000 gallon, water reservoir with a spherical bottom and a conical removable top supported by four steel legs and a center column leg (stand pipe). (see below for more information)**	Foundation material **concrete slab and footings under each support leg and the center column** wall material/surface **Steel**	Use Present residential 4 other **Elevated water reservoir** historic residential 4 other **Elevated water reservoir (originally located in TA-1, designated TA-1-132)**	Condition ___ excellent **X** fair to **X** good ____deteriorating

degree of remodeling
____minor **X** moderate ____major

describe: **Prior to 1966, the water tank had been located in TA-1 near Ashley Pond in what is now the Los Alamos townsite. From September 25, 1966 to November 3, 1966 it was relocated to TA-21 and re-designated structure TA-21-258.**

Requirements of the relocation process included that all new underground piping was to be class ISO mechanical joint cast-iron. It was to be located in the concrete valve house (TA-21-259) adjacent and connected to the concrete base for the stand pipe. Also, there had to be electrical service to operate the condensate pump, aircraft warning lights and cathoding protection. Additionally the top of the reservoir was fitted with three ¾ in. rods for bracing, and two 100-watt marker lights were located on each support leg. Lastly, a tank dis-infection procedure was performed, before the structure could be used at its new location.

The tank, standpipe and support legs were painted in a checkerboard pattern to conform with F.A.A. requirements using aviation "orange" (red) and white colors.

In 1990, all existing obstruction lights were removed from the support legs and compression struts and lanyard type aeronautical obstruction lights were added. Guard wire was used to mount the water tower to the

degree of remodeling cont.:
concrete base. Rain tight covers and flex conduits were built into new light fixtures. Before 1990, TA-21-258 had been painted red and white.

In 1990 the structure was repainted solid in a gray-blue color.

Surroundings	Relationship to surroundings	district potential
Developed Laboratory Technical Area 21	____similar __**X**__not similar	____ yes __**X**__no
Significance __**X**__ Eligible___of interest __none if not eligible, why? **This elevated water reservoir was relocated from TA-1, the original location of the Laboratory during World War II.** **It possible was used to separate the water from the townsite. Concern was that water system could get contaminated and back up into the town.**	Associated building? __**X**__yes What type **Industrial laboratory type buildings and administrative type buildings. This water reservoir serves the facilities at TA-21.** If inventoried, list ID nos. **TA-21-259, the water reservoirs concrete valve house and the rest of the facilities at TA-21.**	Photos and plan drawings are on following pages: **ENG-C 21518** **Relocated Water Tank** **Proposed Water System Modifications Mechanical- Plan, Sections and Notes** **April 27, 1965** **ENG-C 28427 (sheet 1 of 6)** **Relocated Water Tank** **Structural - Plot Plan** **September 15, 1965** **ENG-C 28428 (sheet 2 of 6)** **Relocated Water Tank** **Structural - Plans, Sections and Details** **September 15, 1965** **ENG-C 28429 (sheet 3 of 6)** **Relocated Water Tank** **Mechanical** **September 15, 1965** **ENG-C 45876 (sheet 1 of 3)** **Tank Safety Modifications** **Structural – Elevations, Detail, Notes, & Location Plan** **January 30, 1990** **ENG-C 45876 (sheet 2 of 3)** **Tank Safety Modifications** **Structural – Detail & Bill of Materials** **January 30, 1990** size: **volume: 100,000 gallons**

architectural features: **TA-21-258 is a cylindrical elevated water reservoir with a spherical bottom and conical top mounted 150 ft above ground level. . The conical top is equipped with a lifting bar. There is a flashing beacon located at the top of steel tank and aeronautical lights are located halfway to the top of the tank on three of the support legs. The lights are lanyard type which can be lowered to the ground for maintenance.**

There is a safety ladder located on the southwest support leg.

The tower and reservoir are currently painted a light gray/blue color.

Comments:

Associated Historic Themes: **Plutonium Processing at DP West (1945-1977);**
Uranium Processing and Recovery at DP West (1950s-1984);
Initiator Research and Development at DP East (1945-1955);
Nuclear Material Stockpile Issues (1945-1977);
Non-Weapons Research (1945-1990),
Nuclear Chemistry at DP West (Americium-241),
Plutonium-238 and Plutonium-239 Fuels (Space Heat Sources and other Advanced Fuels),
High Temperature Research at DP East (Project Rover); and
Health and Safety (1945-1977)

Property Type: **Support Building**

Contamination History: **None**

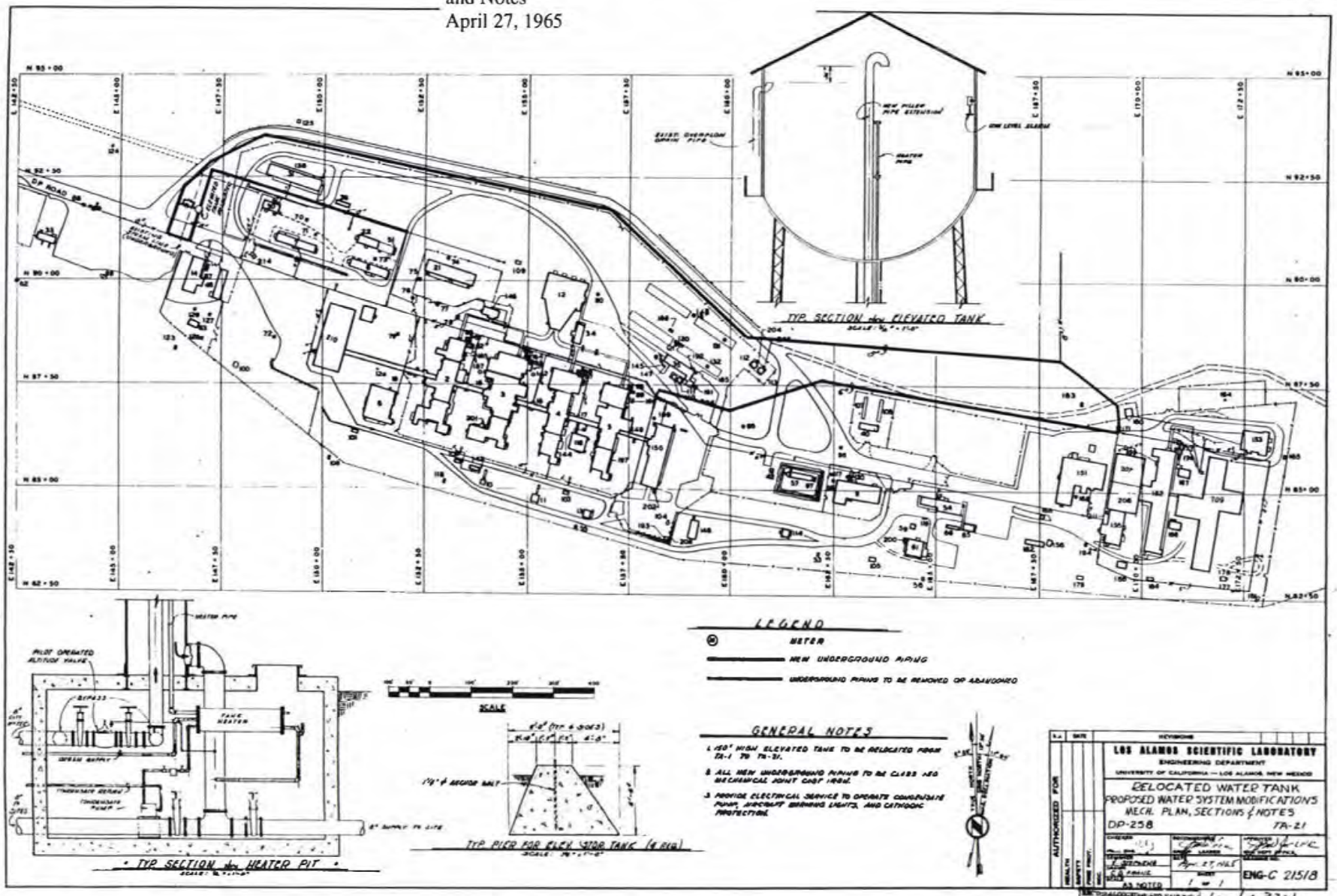
Integrity: **Good**

Eligibility: **Eligible under A**

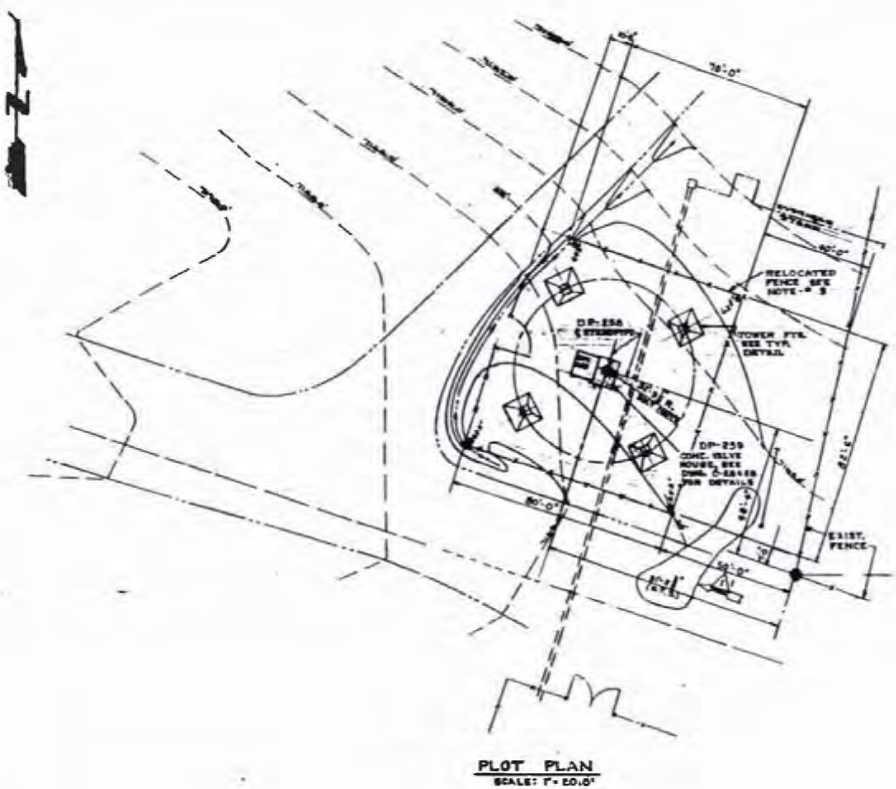


TA-21-258 West Elevation

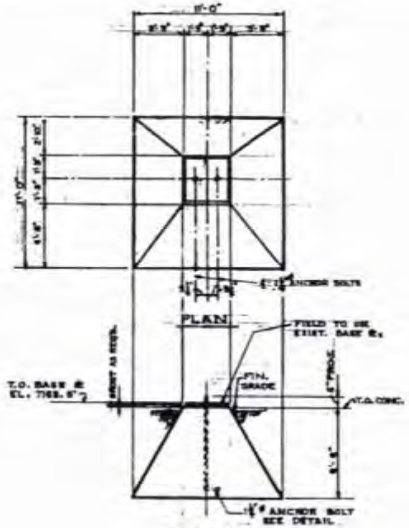
ENG-C 21518
Relocated Water Tank
Proposed Water System
Modifications Mechanical- Plan, Sections
and Notes
April 27, 1965



BEST SHOT POSSIBLE DUE TO CONDITION OF DRAWING



PLOT PLAN
SCALE: 1" = 20.0"



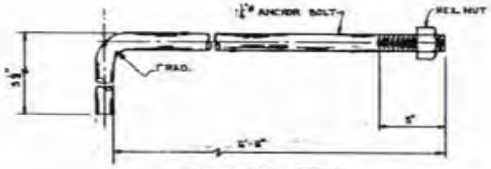
TYP. FOOTING DETAIL
4 - REQUIRED



LOCATION PLAN
TA-21 — NO SCALE

GENERAL NOTES:

1. WATER TOWER TO BE RELOCATED FROM ITS PRESENT [illegible] STRUCTURE # 152 IN [illegible] TA-1 TO THE NEW LOCATION IN TA-21. SEE PLOT PLAN.
2. BEFORE THE WATER TOWER IS RE-ERECTED IN TA-21 IT MUST BE INSPECTED BY AN ENGR. REPRESENTATIVE, AND REPAINTED AS REQUIRED BY [illegible] STRUCT. STEEL AND THE [illegible] TANK MUST BE INSPECTED BY ENGR. & WHILE THE [illegible] DISMANTLED, AND REPAINTED OR REPLACED AS REQUIRED BY ENGR.
3. RELOCATE EXISTING BARBED WIRE FENCE AND GATE FROM TOWER LOCATION AT TA-1 APPROX. 216 L.F. TO NEW TOWER LOCATION AT TA-21 APPROX. 296 L.F. NEEDED.
4. ALL NEW CONCRETE TO BE 3000 P.S.I. @ 28 DAYS.
5. PROVIDE AND INSTALL STRUCTURE NUMBER SIGNS IN ACCORDANCE WITH L.A.S.L. STRUCTURE NUMBERING POLICY DP STD. STRUCTURE NO. SIGNS STENCILED NO: DP-258 & VALVE HOUSE NO. DP-259
6. CUT REINFORCING AS REQ'D AT OPENINGS & WELD TO PIPE SLEEVES.



ANCHOR BOLT DETAIL
(8 - REQUIRED)
SCALE: 1" = 1'-0"

— PAINTING —

INTERIOR SURFACES - TANK AND STANDARD.

All Areas Shall Be Sandblasted To White Metal, Primed (#1 "Subtrol" No. 636, Red Thick Coat) & "Subtrol" No. 49 Thick Aloxy Coat Or (#49 Shall Be Omitted On Standard "A" Ha. Pedestal.

EXTERIOR SURFACES - TANK STANDARD AND LEGS.

All Areas Shall Be Coated On Weld Surfaces As Stainless And Painted Red Oxide (Red Primer) (#1) Or Best Resistive Exterior Coating. Paint Shall Be Applied In A Cross-Hatch Pattern & Conform With F.A.A. Requirements Having Aviation "Orange" And White Colors.

THIS JOB MUST BE INSPECTED AEC ART COUNCIL APPROVED BY ENG-C
Property From Surp.

LOS ALAMOS SCIENTIFIC LABORATORY
ENGINEERING DEPARTMENT
UNIVERSITY OF CALIFORNIA — LOS ALAMOS, NEW MEXICO

RELOCATED WATER TANK
STRUCTURAL
PLOT PLAN

DP - 258 TA - 21

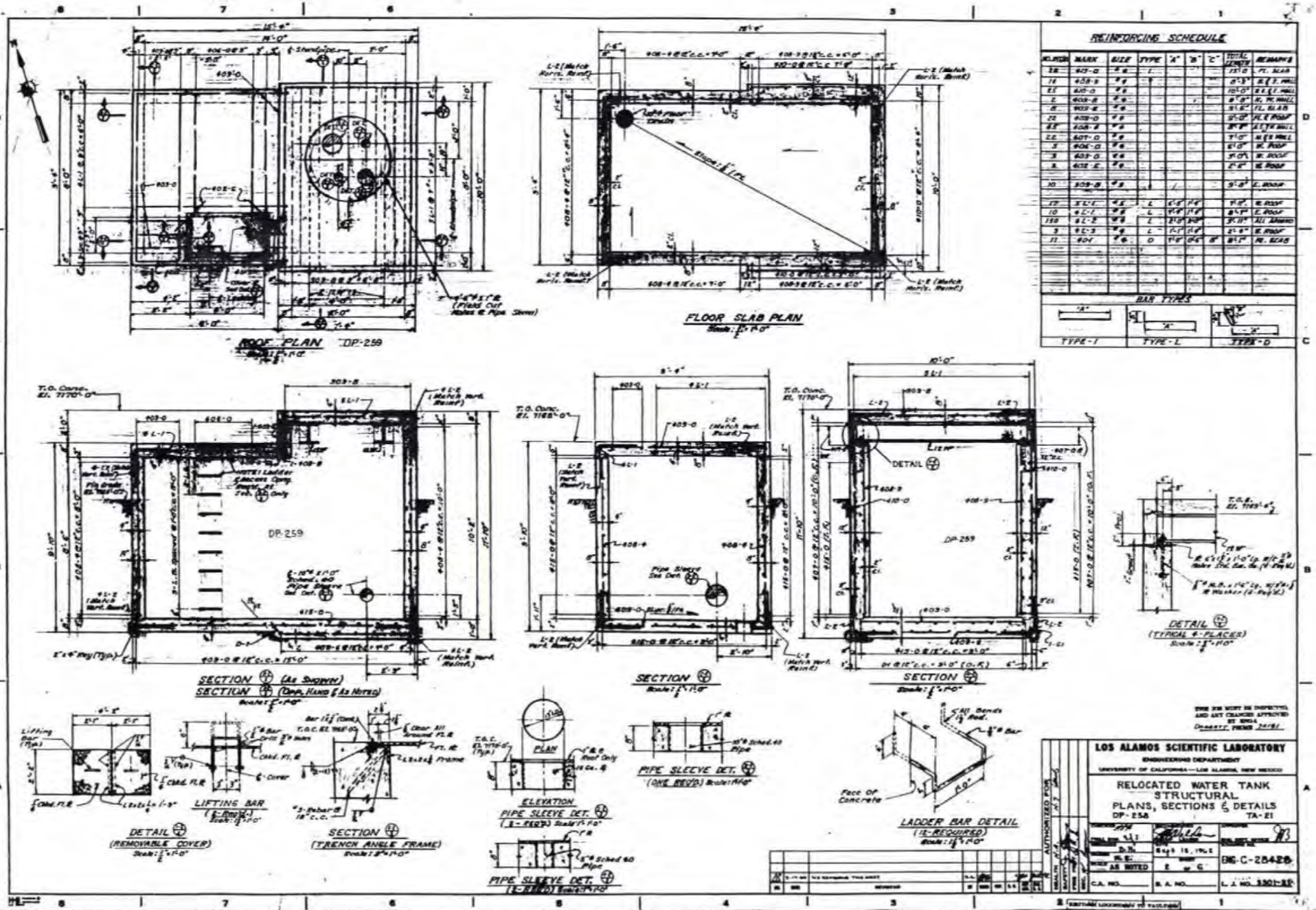
AUTHORIZED FOR CONSTRUCTION

ENG-C-28427

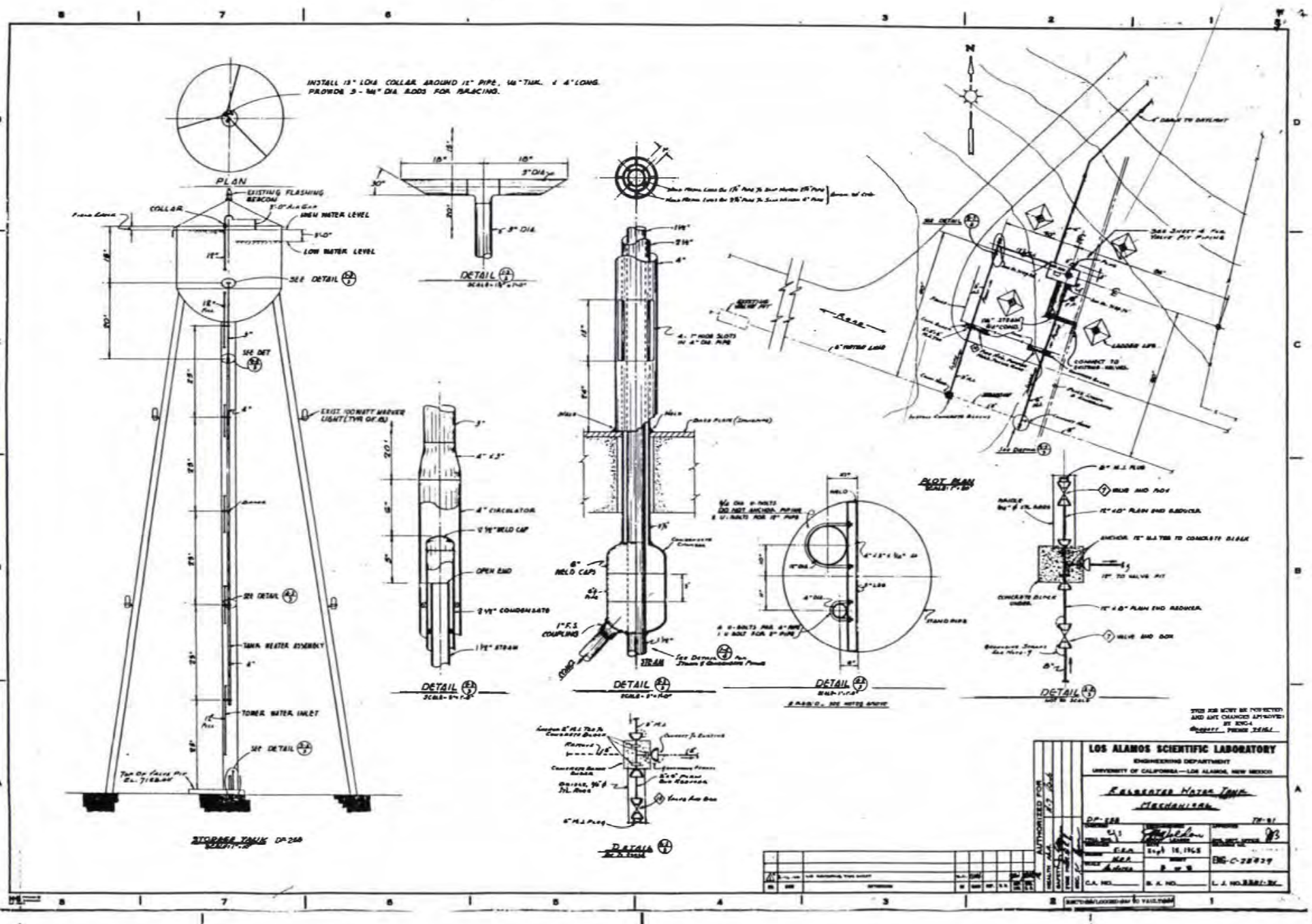
C.A. NO. B. A. NO. L. J. NO. 5901-22

ENG-C 28427 (sheet 1 of 6)
Relocated Water Tank
Structural - Plot Plan
September 15, 1965

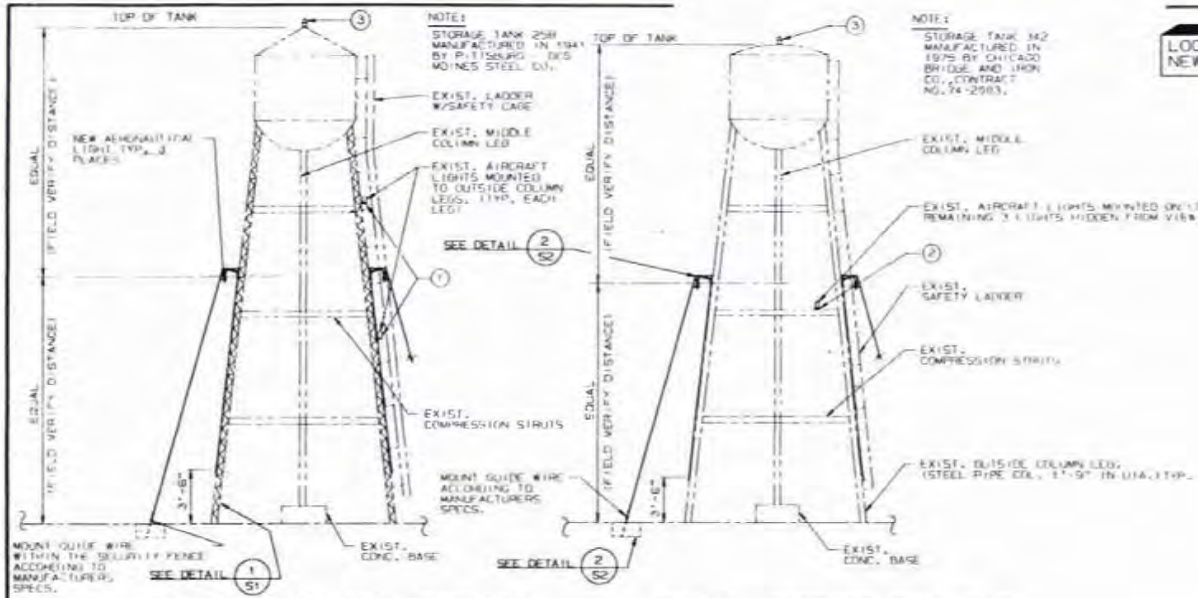
ENG-C 28428 (sheet 2 of 6)
Relocated Water Tank
Structural - Plans, Sections and Details
September 15, 1965



ENG-C 28429 (sheet 3 of 6)
Relocated Water Tank
Mechanical
September 15, 1965

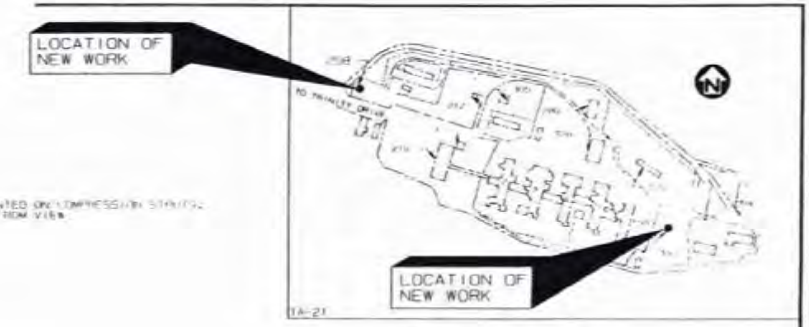


ENG-C 45876 (sheet 1 of 3)
Tank Safety Modifications
Structural - Elevations, Detail, Notes &
Location Plan
January 30, 1990

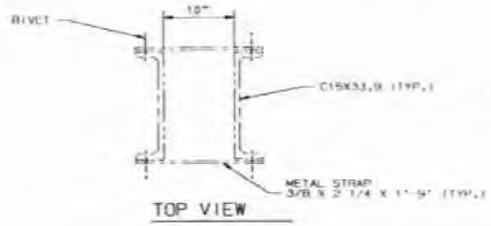


EXIST. STORAGE TANK 258
NTS

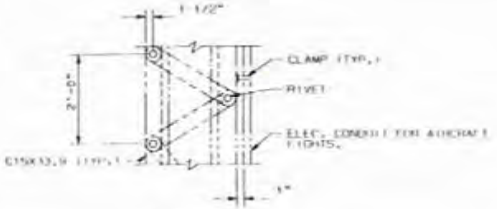
EXIST. STORAGE TANK 342
NTS



LOCATION PLAN



TOP VIEW



SIDE VIEW

DETAIL 1 S1
EXIST. OUTSIDE COLUMN - TYP.
STORAGE TANK 258
SCALE: N.T.S.

SCOPE OF WORK

THREE NEW AERONAUTICAL OBSTRUCTION LIGHTS WILL BE INSTALLED ON BOTH WATER TOWERS @ TA-21 (STRUCT. NO. 258 & 342). THESE LIGHTS WILL BE "LANYARD TYPE" WHICH CAN BE LOWERED TO GROUND LEVEL FOR MAINTENANCE & BULB CHANGES. THE LIGHTS WILL BE MOUNTED ON THE OUTSIDE OF THE SUPPORT LEGS @ 1/2 THE DISTANCE TO THE TOP OF THE TANKS. THE EXISTING LIGHTS WILL BE REMOVED & POWER FOR THE NEW LIGHTS WILL BE EXTENDED FROM THE EXISTING SYSTEM.

KEY NOTES

1. REMOVE EXISTING OBSTRUCTION LIGHTS ON COLUMN LEGS @ 21-258 AND CAP CONDUITS. CUT EXISTING CONDUIT @ NEW OBSTRUCTION LIGHT MOUNTING HEIGHT. INSTALL RAIN-TIGHT JUNCTION BOX AND RAIN-TIGHT FLEX CONDUIT TO NEW FIXTURES. INSTALL 2-#12 THW + 1 #12 GROUND TO EXISTING 120 VOLT CIRCUIT BREAKER.
2. REMOVE EXISTING OBSTRUCTION LIGHTS ON COLUMN LEGS @ 21-342. INSTALL RAIN-TIGHT COVERS AND RAIN-TIGHT FLEX CONDUIT TO NEW FIXTURES. EXISTING BOXES APPEAR TO BE CROUSE-HINUS GUA26. FIELD VERIFY FOR FINAL ESTIMATE AND BEFORE ORDERING.
3. LIGHT @ TOP OF TANK WILL REMAIN IN PLACE AND FUNCTIONAL.

LEGEND

EXISTING FEATURES

NEW CONSTRUCTION

GENERAL NOTES

1. FIELD VERIFY DIMENSIONS.
2. THE CONTRACTOR WILL REPAIR ALL AREAS DAMAGED DURING CONSTRUCTION TO MATCH ADJACENT AREAS.
3. THE CONTRACTOR WILL ADJUST WORK SITE TO AS NEARLY A CONDITION AND AT THE SAME TIME AS WORK IS COMPLETED AS MUCH AS WASTE AND LEAVE PREMISES IN A CONDITION APPROVED TO BE INSPECTION DISPOSE OF AND USE MATERIALS AS DIRECTED BY THE INSPECTOR UNLESS NOTED.
4. PAINT

PRIMER:
CONFORM TO TT-P 31, GRADE H-P.

PAINT:
PAINT ALL CONDUITS WITH TWO COATS TO CONFORM TO SSPC PA-1. COLOR SHALL BE GREY-BLUE, FEDERAL NO. 25526. PAINT THICKNESS SHALL BE 1.5 to 2.0 MILS. (38 MICRONS) PER COAT, AS MEASURED IN ACCORDANCE WITH SSPC PA-2

NO.	DATE	PLATE REV.	REVISIONS	DRN	DES	CHKD	MEL	SUB	REL	APP

Pan Am World Services, Inc.

TANK SAFETY MODIFICATIONS
STRUCT: ELEVATIONS, DETAIL, NOTES, & LOCATION PLAN
BLDG. 21-258 & 21-342 TA-21

DRAWN	K. LUCERO
DESIGN	ERIC OMER
CHECKED	
RELEASED	
DATE	1-30-90

AUTHORIZED FOR D.A.R. BY:
HSE-DO
END-ST
END-S LANL

Los Alamos — Los Alamos National Laboratory, Los Alamos, New Mexico 87545

SHEET S1 1 OF 3

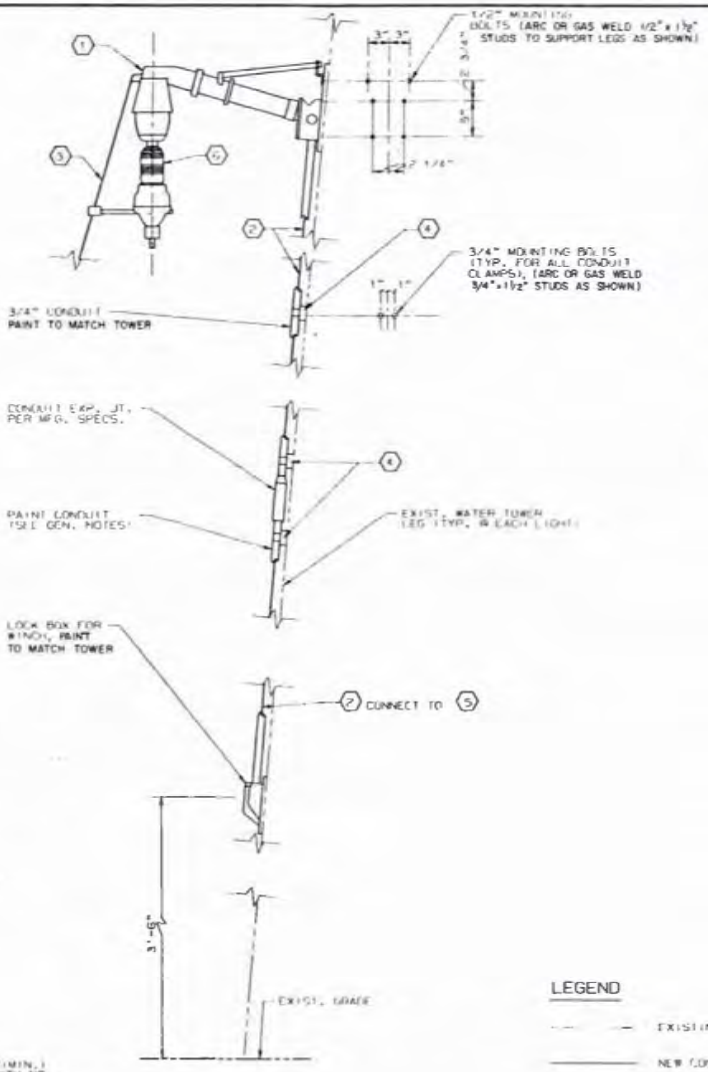
CLASSIFICATION: U

LAB JOB NO. 10643

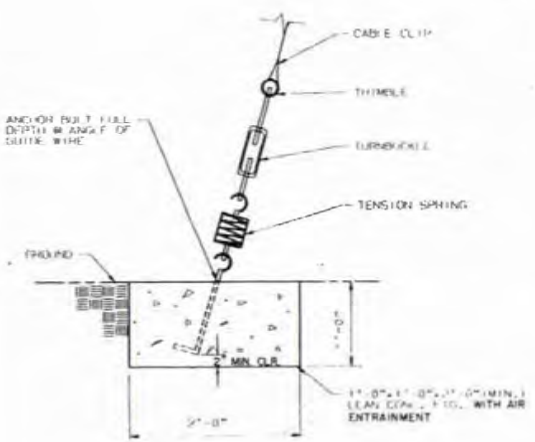
DRAWING NO. C45876

REV. 0

ENG-C 45876 (sheet 2 of 3)
Tank Safety Modifications
Structural - Detail & Bill of Materials
January 30, 1990



NOTE:
ASSEMBLE AERONAUTICAL LIGHT HANGER SYSTEM PER MANUFACTURERS SPECIFICATIONS.



DETAIL 2/S1
AERONAUTICAL LIGHT HANGER SYSTEM
N.T.S.

LEGEND

EXISTING FEATURES

NEW CONSTRUCTION

ELECTRICAL BILL OF MATERIAL

THE BILL OF MATERIAL IS INTENDED ONLY AS AN AID IN ESTIMATING AND MATERIAL TAKE-OFF, AND DOES NOT NECESSARILY INCLUDE ALL MATERIAL REQUIRED. UNLESS NOTED, CATALOG NUMBERS ARE GIVEN AS REFERENCE ONLY, AND APPROVED EQUAL SUBSTITUTIONS MAY BE MADE. ALL MATERIAL SHALL BE FURNISHED BY THE CONTRACTOR UNLESS OTHERWISE NOTED.

ITEM NO.	NO. REQD.	DESCRIPTION	MANUFACTURER AND CATALOG NUMBER
1	6	LOWERING SYSTEM	JOSLYN THWDB-WN 1/2
2	6	OPERATING LINE - 130'	JOSLYN 954155
3	1	GUIDE CABLE - 500'	JOSLYN 918155
4	42	CONDUIT CLAMPS	JOSLYN AL8080
5	2	WINCH LINE - 135'	JOSLYN 957055
6	6	DOUBLE OBSTRUCTION LIGHT, 120 VOLT, MEDIUM SCREW BASE, WITH RELAY	HUGHEY-PHILLIPS 0827-MS
	2	WINCH (ILLUSTRATION NOT SHOWN)	JOSLYN 9910

NO.	DATE	CLASS REV.	REVISIONS	DWN	DES	REL	RED APP	REG CLR	REC	APP

Pan Am World Services, Inc.

TANK SAFETY MODIFICATIONS

STRUCT.: DETAIL & BILL OF MATERAILS

BLDG. 21-258 & 21-342 TA-21

DRAWN K.LUCERO
DESIGN ERIC OMER
CHECKED
RELEASED
DATE 1-30-90

SUBMITTED
RECOMMENDED
APPROVED

Los Alamos — Los Alamos National Laboratory, Los Alamos, New Mexico 87545

SHEET S2 2 of 3

CLASSIFICATION U REVIEWER DATE

LAB JOB NO. 10643
DRAWING NO. C45876
REV.

Appendix D
Building Drawing Lists

TA-21-2

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	2	AB	683	1	0			T	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, TITLE SHEET & INDEX TO DRAWINGS		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	2	AB	683	2	0			C	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, CIVIL, WATER, GAS STEAM & COMPRESSED AIR COMPOSITE MAP-MISSING FROM SET		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	2	AB	683	3	0			C	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, CIVIL, WATER, GAS STEAM & COMPRESSED AIR COMPOSITE MAP-MISSING FROM SET		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	2	AB	683	4	0			C	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, CIVIL, SEWER, ACID WASTE & STORM DRAIN COMPOSITE MAP-MISSING FROM SET		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	2	AB	683	5	0			C	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, CIVIL, SEWER, ACID WASTE & STORM DRAIN COMPOSITE MAP-MISSING FROM SET		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	2	AB	683	6	0			C	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, CIVIL, ELECTRIC & TELEPHONE COMPOSITE MAP-MISSING FROM SET		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	2	AB	683	7	0			C	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, CIVIL, ELECTRIC & TELEPHONE COMPOSITE MAP-MISSING FROM SET		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	2	AB	683	8	0			M	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, MECH; DETAILS, ACID WASTE LINE, FIRE PROTECTION, COMPRESSED AIR, CONDENSATE DRAIN		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	2	AB	683	8	0			F	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, MECH; DETAILS, ACID WASTE LINE, FIRE PROTECTION, COMPRESSED AIR, CONDENSATE DRAIN		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	2	AB	683	10	0			M	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, MECH; DETAILS, FIRE PROTECTION, STEAM & CONDENSATE, SANITARY SEWER & NITROGEN SYSTEM		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	2	AB	683	10	0			F	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, MECH; DETAILS, FIRE PROTECTION, STEAM & CONDENSATE, SANITARY SEWER & NITROGEN SYSTEM		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	2	AB	683	11	0			M	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, MECH; STEAM & CONDENSATE PIPING		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	2	AB	683	12	0			M	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, MECH; DETAILS, NITROGEN SYSTEM, COMPRESS AIR		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	2	AB	683	34	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; ONE LINE DIAGRAM, MCC-A		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	2	AB	683	35	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; ONE LINE DIAGRAM, SWB-A		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	2	AB	683	36	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; ONE LINE DIAGRAM, LCUS-1		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	2	AB	683	37	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; ONE LINE DIAGRAM, DB-A & DB-B		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	2	AB	683	38	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; ONE LINE DIAGRAM, DB-1		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	2	AB	683	39	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; ONE LINE DIAGRAM, DB-2		45	B	JCI# 95-030	17-JUL-95	27-JUL-07

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	2	AB	683	41	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; ONE LINE DIAGRAM, MCC-A		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	2	AB	683	42	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; ONE LINE DIAGRAM, SWB-A		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	2	AB	683	44	0			F	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; FIRE ALARM SYSTEM		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	2	AB	683	44	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; FIRE ALARM SYSTEM		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	2	AB	683	45	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; TELEPHONE SYSTEM		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	2	C	865	1	0		628	M	SOLVENT EXTRACTION PLANT, ROOM 213, MECH; DUCT WORK PLAN		2	D	J.O. 185589	26-JAN-50	26-JAN-51
21	2	C	865	1	0		628	AC	SOLVENT EXTRACTION PLANT, ROOM 213, MECH; DUCT WORK PLAN		2	D	J.O. 185589	26-JAN-50	26-JAN-51
21	2	C	866	2	0		628	M	SOLVENT EXTRACTION PLANT, ROOM 213, MECH; SECTIONS & ELEVATIONS		2	D	J.O. 185589	26-JAN-50	26-JAN-51
21	2	C	866	2	0		628	AC	SOLVENT EXTRACTION PLANT, ROOM 213, MECH; SECTIONS & ELEVATIONS		2	D	J.O. 185589	26-JAN-50	26-JAN-51
21	2	C	1039	1	0		628	A	SOLVENT EXTRACTION PLANT, ROOM 213, ARCH; FLOOR PLAN & DOOR SCHEDULE		6	D	J.O. 185589	16-OCT-50	19-OCT-50
21	2	C	1040	2	0		628	A	SOLVENT EXTRACTION PLANT, ROOM 213, ARCH; FLOOR PLAN & DOOR SCHEDULES		6	D	J.O. 185589	16-OCT-50	19-OCT-50
21	2	C	1041	3	0		628	M	SOLVENT EXTRACTION PLANT, ROOM 213, MECH; ELEVATION OF FILTER OPENING, DUCT OPENING, DETAILS & SECTION		6	D	J.O. 185589	16-OCT-50	19-OCT-50
21	2	C	1042	4	1		628	M	SOLVENT EXTRACTION PLANT, ROOM 213, MECH; VENTILATION DETAILS, ATTIC PLAN VIEW, ROOF PLAN, SECTION & NOTES		6	D	J.O. 185539	07-OCT-50	19-OCT-50
21	2	C	1042	4	1		628	AC	SOLVENT EXTRACTION PLANT, ROOM 213, MECH; VENTILATION DETAILS, ATTIC PLAN VIEW, ROOF PLAN, SECTION & NOTES		6	D	J.O. 185539	07-OCT-50	19-OCT-50
21	2	C	1059	1	1		708	A	ADDITION TO ROOM 213, ARCH; FOUNDATION PLAN, DETAIL & SECTIONS		6	D	J.O. 185589	27-OCT-50	02-NOV-50
21	2	C	1060	2	0		708	A	ADDITION TO ROOM 213, ARCH; FLOOR PLAN, DOOR SCHEDULE & ELEVATIONS		6	D	J.O. 185539	09-NOV-50	02-NOV-50
21	2	C	1061	3	0		708	S	ADDITION TO ROOM 213, STRUCT; FRAMING FLOOR PLAN, SECTIONS & DETAILS		6	D	J.O. 185589	31-OCT-50	02-NOV-50
21	2	C	1062	4	0		708	S	ADDITION TO ROOM 213, STRUCT; WELDSPAN #233 BAR JOIST, BEAM SUPPORT DETAIL, EXTERIOR DOOR DETAIL & WALL SECTION		6	D	J.O. 185589	31-OCT-50	02-NOV-50
21	2	C	1063	5	0		708	M	ADDITION TO ROOM 213, MECH; HEATING & VENTILATION FLOOR PLAN & SECTIONS, UNIT HEATER DETAIL		6	D	J.O. 185580	31-OCT-50	02-NOV-50
21	2	C	1063	5	0		708	AC	ADDITION TO ROOM 213, MECH; HEATING & VENTILATION FLOOR PLAN & SECTIONS, UNIT HEATER DETAIL		6	D	J.O. 185580	31-OCT-50	02-NOV-50
21	2	C	1064	6	0		708	E	ADDITION TO ROOM 213, ELEC; FLOOR PLAN, PLOT PLAN, LIGHTING PANEL & EQUIPMENT SCHEDULES		6	D	J.O. 185589	01-NOV-50	02-NOV-50
21	2	C	1274	1	1		868	A	ACCESS LADDERS FOR ROOMS 213 & 218, ARCH; FLOOR PLAN		2	D	J.O. 221241	27-JUL-53	12-MAY-53

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	2	C	1275	2	2		868	S	ACCESS LADDERS FOR ROOMS 213 & 218, STRUCT; DETAILS, ELEVATION OF TANK & LADDER, PLAN, SECTIONS, STOOL DETAIL		2	D	J.O. 221241	27-JUL-53	24-APR-51
21	2	C	1336	1	0		887	A	ALTERATIONS TO ROOM 209, ARCH; CABINET DETAILS, SECTIONS & ELEVATION, CABINET ASSEMBLY		1	D	J.O. 221302	08-MAR-51	12-MAY-53
21	2	C	2080	1	3			S	DP-SITE CONSTRUCTION, STRUCT; FOUNDATION PLAN & DETAILS, FLOOR PLATE, SECTION THRU VAULT, PIER DETAILS		1	D		26-JAN-53	14-MAR-45
21	2	C	2081	1	2			A	DP-SITE CONSTRUCTION, ARCH; LAYOUT PLAN, ENCLOSED WALK DETAILS OR PASSAGE WAYS, ELEVATIONS, NOTES		1	D		14-APR-45	14-APR-45
21	2	C	2082	1	3			S	DP-SITE CONSTRUCTION, STRUCT; FOUNDATION & BOLT SETTING PLAN, VAULT DOOR DETAILS & COLUMN ANCHORAGE DETAILS		1	D		26-JAN-53	14-APR-45
21	2	C	2083	1	2			A	DP-SITE CONSTRUCTION, ARCH; FLOOR PLAN & ELEVATIONS		1	D		26-JAN-53	14-APR-45
21	2	C	2084	1	2			A	DP-SITE CONSTRUCTION, ARCH; TYPICAL SECTIONS & DOOR DETAILS & SCHEDULES		1	D		26-JAN-53	14-APR-45
21	2	C	2085	1	1			A	DP-SITE CONSTRUCTION, ARCH; SECTIONS & MISCELLANEOUS DETAILS, FLOOR SLAB DETAIL, VEHICULAR ENTRANCE, CORRIDOR INSTALLATION, WALL SECTION		1	D		06-APR-45	18-MAR-45
21	2	C	2086	1	0			A	DP-SITE CONSTRUCTION, ARCH; MISCELLANEOUS DETAILS, COLUMN FIREPROOFING DETAILS, VEHICULAR ENTRANCE DETAILS		1	D		15-JUN-45	12-MAY-53
21	2	C	2087	1	0			S	DP-SITE CONSTRUCTION, STRUCT; STEEL PLATFORM PLAN, DETAIL AT CORNER, ELEVATION		1	D		25-JUN-45	12-MAY-53
21	2	C	2088	1	0			S	DP-SITE CONSTRUCTION, STRUCT; POT PLATFORM, GAS CYLINDER SHED, TANK SHELTER		1	D		26-JUN-45	12-MAY-53
21	2	C	2096	1	0			A	DP-SITE CONSTRUCTION, ARCH; EQUIPMENT ROOM FLOOR PLAN, ELEVATION & SECTIONS		1	D		18-MAY-45	12-MAY-53
21	2	C	2097	1	0			S	DP-SITE CONSTRUCTION, STRUCT; TYPICAL SUPPORT DETAILS, OVERHEAD CROSSING PLAN, ELEVATIONS, DECK DETAIL, DUCTWORK		2	D		29-MAY-45	12-MAY-53
21	2	C	2097	1	0			M	DP-SITE CONSTRUCTION, STRUCT; TYPICAL SUPPORT DETAILS, OVERHEAD CROSSING PLAN, ELEVATIONS, DECK DETAIL, DUCTWORK		2	D		29-MAY-45	12-MAY-53
21	2	C	2098	2	0			M	DP-SITE CONSTRUCTION, MECH; DUCT FRAMING DETAILS, DUCT LAYOUT PLAN, FOUNDATION PLAN, WALKOVER STAIRWAY		2	D		31-MAY-45	12-MAY-53
21	2	C	2098	2	0			A	DP-SITE CONSTRUCTION, MECH; DUCT FRAMING DETAILS, DUCT LAYOUT PLAN, FOUNDATION PLAN, WALKOVER STAIRWAY		2	D		31-MAY-45	12-MAY-53
21	2	C	2098	2	0			AC	DP-SITE CONSTRUCTION, MECH; DUCT FRAMING DETAILS, DUCT LAYOUT PLAN, FOUNDATION PLAN, WALKOVER STAIRWAY		2	D		31-MAY-45	12-MAY-53
21	2	C	2101	1	0			S	DP-SITE CONSTRUCTION, STRUCT; GLYCOL SOLUTION & RECEIVER STAND		1	D		27-APR-45	12-MAY-53
21	2	C	2103	1	0			M	DP-SITE OPERATION DRAWINGS, MECH; EQUIPMENT ROOMS LAYOUT, VALVE FUNCTION LIST		1	D		17-AUG-45	12-MAY-53

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	2	C	2104	1	0			E	DP-SITE OPERATION DRAWINGS, ELEC; FLOOR PLAN LAYOUT, MAIN PANELS NORTH ELEVATION, EQUIPMENT LIST		1	D		17-AUG-45	12-MAY-53
21	2	C	2105	1	0			M	DP-SITE CONSTRUCTION, MECH; VENTILATION FLOOR PLAN, SUPPLY & EXHAUST AIR GRILLES		1	D		05-MAY-45	12-MAY-53
21	2	C	2105	1	0			AC	DP-SITE CONSTRUCTION, MECH; VENTILATION FLOOR PLAN, SUPPLY & EXHAUST AIR GRILLES		1	D		05-MAY-45	12-MAY-53
21	2	C	2106	1	0			M	DP-SITE CONSTRUCTION, MECH; VENTILATION PLAN, SUPPLY AIR TRUNK DUCT SYSTEM ATTIC PLAN & EXHAUST AIR TRUCK DUCT SYSTEM ROOF PLAN		1	D		05-MAY-45	12-MAY-53
21	2	C	2106	1	0			AC	DP-SITE CONSTRUCTION, MECH; VENTILATION PLAN, SUPPLY AIR TRUNK DUCT SYSTEM ATTIC PLAN & EXHAUST AIR TRUCK DUCT SYSTEM ROOF PLAN		1	D		05-MAY-45	12-MAY-53
21	2	C	2107	1	1			M	DP-SITE CONSTRUCTION, MECH; EQUIPMENT & WASTE & VENT PIPING COMPRESSED AIR FLOOR & FOUNDATION PLAN		1	D		25-MAY-45	11-MAY-45
21	2	C	2108	1	0			M	DP-SITE CONSTRUCTION, MECH; EQUIPMENT & PIPING, CIRCULATING COLD WATER & COLD WATER RETURN FLOOR & FOUNDATION PLAN, HOT WELL & PUMP		1	D		12-MAY-45	12-MAY-53
21	2	C	2110	1	0			M	DP-SITE CONSTRUCTION, MECH; EQUIPMENT & PIPING, PSI STEAM & RETURN PIPING FLOOR PLAN, CONDENSATION PUMP, EQUIPMENT ROOM LAYOUT, CORRIDOR HEATING & RAD		1	D		18-MAY-45	12-MAY-53
21	2	C	2111	1	0			M	DP-SITE CONSTRUCTION, MECH; EQUIPMENT & PIPING, PIPE SUPPORT BOLTS FOR PROCESSING PIPING FLOOR PLAN		1	D		21-MAY-45	12-MAY-53
21	2	C	2112	1	0			M	DP-SITE CONSTRUCTION, MECH; EQUIPMENT & PIPING, LOCATION OF PIPE SUPPORT BOLTS & SLEEVES FOR PROCESS PIPING		1	D		22-MAY-45	12-MAY-53
21	2	C	2113	1	0			M	DP-SITE CONSTRUCTION, MECH; PROCESS PIPING LAYOUT, ELEVATION & SCHEDULE		1	D		17-JUL-45	12-MAY-53
21	2	C	2114	1	0			M	DP-SITE CONSTRUCTION, MECH; PROCESS PIPING DETAILS, ELEVATION		1	D		15-JUN-45	12-MAY-53
21	2	C	2115	1	0			M	DP-SITE CONSTRUCTION, MECH; PROCESS PIPING DETAILS & ELEVATION		1	D		16-JUN-45	12-MAY-53
21	2	C	2116	1	0			M	DP-SITE CONSTRUCTION, MECH; PROCESS PIPING DETAILS		1	D		16-JUN-45	12-MAY-53
21	2	C	2117	1	0			M	DP-SITE CONSTRUCTION, MECH; PROCESS PIPING DETAILS		1	D		19-JUN-45	12-MAY-53
21	2	C	2118	1	0			M	DP-SITE CONSTRUCTION, MECH; PROCESS PIPING DETAILS, VESSEL 1 & 2 ELEVATIONS		1	D		20-JUN-45	12-MAY-53
21	2	C	2119	1	0			M	DP-SITE CONSTRUCTION, MECH; PROCESS PIPING LAYOUT ROOMS 212 & 213		1	D		17-JUL-45	12-MAY-53
21	2	C	2120	1	0			M	DP-SITE CONSTRUCTION, MECH; PROCESS PIPING DETAILS VESSEL GROUP 1, ROOM 213 & ELEVATION		1	D		06-JUL-45	12-MAY-53
21	2	C	2121	1	0			M	DP-SITE CONSTRUCTION, MECH; PROCESS PIPING DETAILS VESSEL GROUP 1, ROOM 213 & ELEVATION		1	D		06-JUL-45	12-MAY-53
21	2	C	2122	1	0			M	DP-SITE CONSTRUCTION, MECH; PROCESS PIPING DETAILS & ELEVATION, ROOM 213		1	D		06-JUL-45	12-MAY-53
21	2	C	2123	1	0			M	DP-SITE CONSTRUCTION, MECH; PROCESS PIPING DETAILS VESSEL GROUP 1, ROOM 213 & ELEVATION		1	D		06-JUL-45	12-MAY-53

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	2	C	2124	1	1			M	DP-SITE CONSTRUCTION, MECH; PROCESS PIPING DETAILS, PIPING DIAGRAM, ROOM 213, SCHEDULE		1	D		24-JUL-45	17-JUL-45
21	2	C	2125	1	0			M	DP-SITE CONSTRUCTION, MECH; PROCESS PIPING DETAILS VESSEL GROUP II, ROOM 213 PLAN		1	D		12-JUL-45	12-MAY-53
21	2	C	2126	1	0			M	DP-SITE CONSTRUCTION, MECH; PROCESS PIPING DETAILS VESSEL GROUP II, ROOM 213 ELEVATION		1	D		10-JUL-45	12-MAY-53
21	2	C	2127	1	0			M	DP-SITE CONSTRUCTION, MECH; PROCESS PIPING DETAILS GROUP II, ROOM 213, ELEVATION		1	D		12-JUL-45	12-MAY-53
21	2	C	2128	1	0			M	DP-SITE CONSTRUCTION, MECH; PROCESS PIPING DETAILS VESSEL GROUP II, ROOM 213 PLAN		1	D		12-JUL-45	12-MAY-53
21	2	C	2129	1	0			M	DP-SITE CONSTRUCTION, MECH; PROCESS PIPING DETAILS VESSEL GROUP II, ROOM 213 PLAN		1	D		12-JUL-45	12-MAY-53
21	2	C	2130	1	0			M	DP-SITE CONSTRUCTION, MECH; PROCESS PIPING DETAILS VESSEL GROUP II, ROOM 213 ELEVATION		1	D		16-JUL-45	12-MAY-53
21	2	C	2131	1	0			M	DP-SITE CONSTRUCTION, MECH; PROCESS PIPING DETAILS VESSEL GROUP II, ROOM 213 PLAN		1	D		16-JUL-45	12-MAY-53
21	2	C	2132	1	0			M	DP-SITE CONSTRUCTION, MECH; PROCESS PIPING DETAILS VESSEL GROUP II, ELEVATION ROOM 213		1	D		17-JUL-45	12-MAY-53
21	2	C	2133	1	1			M	DP-SITE CONSTRUCTION, MECH; PROCESS PIPING DETAILS & DIAGRAM, EAST WALL ROOM 213		1	D		26-JAN-53	12-MAY-53
21	2	C	2134	1	1			M	DP-SITE CONSTRUCTION, MECH; PROCESS PIPING DETAILS, ROTOMETER & COLUMN GROUP ROOM 213 PLAN & ELEVATION		1	D		26-JAN-53	12-MAY-53
21	2	C	2135	1	1			M	DP-SITE CONSTRUCTION, MECH; PROCESS PIPING DETAILS, DRY BOX GROUP ELEVATION		1	D		26-JAN-53	12-MAY-53
21	2	C	2136	1	1			M	DP-SITE CONSTRUCTION, MECH; PROCESS PIPING DETAILS, PLAN & ELEVATION		1	D		26-JAN-53	12-MAY-53
21	2	C	2171	1	0			M	DP-SITE OPERATIONS DRAWINGS, MECH; TEMPERATURE CONTROL DIAGRAMS, SCHEMATIC AIR PIPING DIAGRAM		1	D		16-AUG-45	12-MAY-53
21	2	C	2172	1	0			M	DP-SITE CONSTRUCTION, MECH; EQUIPMENT & GLYCOL PIPING PLAN		1	D		17-MAY-45	12-MAY-53
21	2	C	2173	1	1			M	DP-SITE CONSTRUCTION, MECH; PROCESS PIPING FLOOR PLAN & SCHEDULE		1	D		06-JUN-45	12-MAY-53
21	2	C	2174	1	0			M	DP-SITE CONSTRUCTION, MECH; PROCESS PIPING FLOOR PLAN		1	D		23-MAY-45	12-MAY-53
21	2	C	2187	1	2			E	DP-SITE CONSTRUCTION, ELEC; EQUIPMENT ROOM & POWER FLOOR PLAN, SYMBOLS, PANEL SCHEDULE		1	D		18-MAY-45	12-MAY-53
21	2	C	2188	1	3			E	DP-SITE CONSTRUCTION, ELEC; LIGHTING FLOOR PLAN, CEILING FIXTURE DETAIL, LIGHTING INSTALLATION IN PIPE TUNNEL, RISER DIAGRAM, PANEL SCHEDULE, SYMBOLS		1	D		31-JUL-45	12-MAY-53
21	2	C	2191	1	0			E	DP-SITE CONSTRUCTION, ELEC; PROCESS DETAILS VESSEL GROUP II, ROOM 213		1	D		17-JUL-45	12-MAY-53
21	2	C	2192	1	0			E	DP-SITE CONSTRUCTION, ELEC; PROCESS DETAILS VESSEL GROUP II, ROOM 213 LAYOUT		1	D		18-JUL-45	12-MAY-53
21	2	C	2200	1	1			E	DP-SITE CONSTRUCTION, ELEC; EMERGENCY LIGHTING & ALARM SYSTEMS & NOTES		1	D		22-MAY-45	12-MAY-53
21	2	C	2217	1	1			C	DP-SITE CONSTRUCTION, CIVIL, WASTE DISPOSAL PIT, SITE PLAN, DIVISION BOX DETAILS		1	C		27-JAN-53	12-MAY-53

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot Sz	Aedwg	Doc Date	Log Date
21	2	C	2219	1	1			C	DP-SITE CONSTRUCTION, CIVIL, ETHER WASTE DISPOSAL, SECTIONS, MANHOLE DETAILS, SITE PLAN		1 D		25-JUL-45	12-MAY-53
21	2	C	2322	1	1			F	DP-SITE CONSTRUCTION, FP; ENCLOSED WALKWAYS BETWEEN BUILDINGS SPRINKLER LAYOUT CEILING & ATTIC PLAN		1 D		27-JAN-53	06-JUN-45
21	2	C	2324	1	1			M	DP-SITE CONSTRUCTION, MECH; TYPICAL PLAN FOR BUILDINGS SHOWER HEAD SYSTEMS		1 D		28-JAN-53	07-JUN-45
21	2	C	2328	1	0			A	DP-SITE CONSTRUCTION, ARCH; MISCELLANEOUS DETAILS, CONTROL PLATFORM & BLACKBOARD ELEVATION, PLAN		1 D		20-JUN-45	12-MAY-53
21	2	C	2329	1	0			E	DP-SITE CONSTRUCTION, ELEC; LIGHTNING PROTECTION GENERAL LAYOUT, STACK ELEVATIONS		1 D		20-JUN-45	12-MAY-53
21	2	C	2565	3	0		1012	M	CONTAMINATED WASTE DRAINAGE SYSTEM, ARCH; SAMPLING DEVICE ENCLOSURE FLOOR PLAN, ELEVATION, VULCAN HEATER SCHEMATIC		5 D		15-APR-52	15-MAY-52
21	2	C	2565	3	0		1012	A	CONTAMINATED WASTE DRAINAGE SYSTEM, ARCH; SAMPLING DEVICE ENCLOSURE FLOOR PLAN, ELEVATION, VULCAN HEATER SCHEMATIC		5 D		15-APR-52	15-MAY-52
21	2	C	2566	4	0		1012	C	CONTAMINATED WASTE DRAINAGE SYSTEM, CIVIL, SUMP BASIN DETAILS, MANHOLE OUTLET DETAIL		5 D		15-APR-52	15-MAY-52
21	2	C	2628	1	0		1129	A	ALTERATIONS ROOM 201, ARCH; FIRST FLOOR PLAN & ELEVATIONS, DOOR & HARDWARE SCHEDULE		3 D		03-MAR-52	03-APR-52
21	2	C	2629	2	0		1129	S	ALTERATIONS ROOM 201, STRUCT; DETAILS, SECOND FLOOR PLAN, DOOR FRAMING & SECTIONS		3 D		03-MAR-52	03-APR-52
21	2	C	2630	3	0		1129	S	ALTERATIONS ROOM 201, STRUCT; DETAILS, ELEVATION OF DOOR		3 D		03-MAR-52	03-APR-52
21	2	C	2669	1	1		1236	S	CONCRETE SLAB WEST SIDE, STRUCT; PLAN & SECTION		1 D		15-AUG-57	26-JUN-99
21	2	C	2692	1	0		1129	M	ALTERATIONS TO ROOM 201, MECH; PROCESS PIPING FOR INCINERATOR, LOADING BOX, SORTING BOX & TUNNEL, MATERIAL LIST		6 D		30-APR-52	30-MAY-52
21	2	C	2693	2	0		1129	M	ALTERATIONS TO ROOM 201, MECH; PROCESS PIPING FOR INCINERATOR, LOADING BOX SORTING BOX & TUNNEL SECTION		6 D		03-MAR-52	03-APR-52
21	2	C	2694	3	0		1129	M	ALTERATIONS TO ROOM 201, MECH; EXHAUST SYSTEM FOR INCINERATOR & SORTING BOX, ELEVATION & PLAN		6 D		30-APR-52	30-MAY-52
21	2	C	2695	4	0		1129	E	ALTERATIONS TO ROOM 201, ELEC; FLOOR PLAN & SYMBOLS		6 D		30-APR-52	30-MAY-52
21	2	C	2696	5	0		1129	E	ALTERATIONS TO ROOM 201, ELEC; DETAILS, HINGED CONTROL PANEL & SECTIONS		6 D		30-APR-52	30-MAY-52
21	2	C	2697	6	0		1129	E	ALTERATIONS TO ROOM 201, ELEC; BILL OF MATERIAL & WIRING DIAGRAM, ELEMENTARY CONTROL DIAGRAM OF CONVEYOR DRIVE MOTOR		6 D		30-APR-52	30-MAY-52
21	2	C	2744	1	1		1204	A	AIR CONDITIONING, ROOM 213, BLDG. DPW-2, ARCH. DETAILS		6		29-MAY-52	29-JUN-52
21	2	C	2745	2	1		1204	AC	AIR CONDITIONING, ROOM 213, BLDG. DPW-2, GENERAL LAYOUT - PLAN		6		29-MAY-52	29-JUN-52
21	2	C	2746	3	1		1204	M	AIR CONDITIONING, ROOM 213, BLDG. DPW-2, REFRIGERANT PIPING		6		29-MAY-52	29-JUN-52

Drawings Report - Facilties

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21	2	C	2747	4	1		1204	AC	AIR CONDITIONING, ROOM 213, BLDG. DPW-2, COOLING COIL DUCT WORK DET.		6		29-MAY-52	29-JUN-52
21	2	C	2748	5	1		1204	M	AIR CONDITIONING, ROOM 213, BLDG. DPW-2, EQUIPMENT ROOM-MECHANICAL DETAILS		6		29-MAY-52	29-JUN-52
21	2	C	2749	6	1		1204	E	AIR CONDITIONING, ROOM 213, BLDG. DPW-2, ELECTRICAL		6		27-MAY-52	27-JUN-52
21	2	C	2873	1	2		1291	M	CIRCULATING COLD WATER SYS., BLDG. DPW-2 & 3 MECH. - EQUIP. & PIPING LAYOUT		4 D		23-OCT-52	23-NOV-52
21	2	C	2876	4	2		1291	E	CIRCULATING COLD WATER SYS. BLDGS. DPW-2 & 3, ELECT. - PLANS & DETS. RMS. 201		4 D		24-OCT-52	24-NOV-52
21	2	C	3160	1	1		1466	M	INSTALLATION OF SILICA TREATMENT BOX & ADDITION TO EQUIPMENT ROOM AND ADD. - PLAN AND DETAILS		6 D		11-SEP-53	11-SEP-53
21	2	C	3161	2	1		1466	M	INSTALLATION OF SILICA TREATMENT BOX, ROOM 213, MECH; LOCATION PLAN, PIPING INSTALLATION DETAIL, AIR VALVE DETAIL, EQUIPMENT LIST		6 D		09-DEC-53	11-SEP-53
21	2	C	3162	3	1		1466	M	INSTALLATION OF SILICA TREATMENT BOX, ROOM 213, MECH; PROCESS LINES, COLD WATER & EXHAUST DUCTWORK, COMPRESSED AIR & VACUUM LINES PIPING INSTALLATION		6 D		09-DEC-53	11-SEP-53
21	2	C	3163	4	1		1466	M	INSTALLATION OF SILICA TREATMENT BOX, ROOM 213, MECH; PIPING INSTALLATION, LEGEND, SECTION II		6 D		06-SEP-55	11-SEP-53
21	2	C	3164	5	1		1466	E	INSTALLATION OF SILICA TREATMENT BOX, ROOM 213, ELEC; FLOOR PLAN, SCOPE OF WORK, NOTES		6 D		09-DEC-53	11-SEP-53
21	2	C	3165	6	1		1466	E	INSTALLATION OF SILICA TREATMENT BOX, ROOM 213, ELEC; SCHEMATIC WIRING DIAGRAM, BILL OF MATERIAL, NAMEPLATE SCHEDULE, ELEVATION		6 D		11-SEP-53	11-SEP-53
21	2	C	8404	3	0			C	SECURITY MEASURES, CIVIL, DETAILS OVER DUCT WORK & STEAM LINES, SECTION, ELEVATION		4 D	SFA-BV-1/3	11-JAN-48	25-JUN-56
21	2	C	10967	1	0		1655	M	MIXER SETTLER INSTALLATION, ROOM 213, MECH; EXISTING EQUIPMENT REMOVAL, EXISTING PIPING MANIFOLD		6 D	B.A. NO. 20	11-MAY-55	16-MAY-55
21	2	C	10968	2	0		1655	M	MIXER SETTLER INSTALLATION, ROOM 213, MECH; PARTIAL PLAN & EQUIPMENT LIST		6 D	B.A. NO. 20	11-MAY-55	16-MAY-55
21	2	C	10969	3	0		1655	M	MIXER SETTLER INSTALLATION, ROOM 213, MECH; DETAILS & NOTES, CITY WATER, VENT & VACUUM PIPING,		6 D	B.A. NO. 20	11-MAY-55	16-MAY-55
21	2	C	10970	4	0		1655	M	MIXER SETTLER INSTALLATION, ROOM 213, MECH; DETAILS & NOTES, COMPRESSED AIR & PROCESS PIPING, EXHAUST DUCTWORK		6 D	B.A. NO. 20	11-MAY-55	16-MAY-55
21	2	C	10971	5	0		1655	M	MIXER SETTLER INSTALLATION, ROOM 213, MECH; DETAILS, COMPRESSED AIR PIPING, STEAM & CONDENSATE PIPING, EVAPORATOR TANK PIPING, PIPING INSTALLATION		6 D	B.A. NO. 20	11-MAY-55	16-MAY-55
21	2	C	10972	6	0		1655	E	MIXER SETTLER INSTALLATION, ROOM 213, ELEC; PARTIAL PLAN, DRY BOX LINE, SCHEMATIC WIRING DIAGRAM, BILL OF MATERAIL, SCOPE OF WORK, NAMEPLATE SCHEDULE		6 D	B.A. NO. 20	11-MAY-55	16-MAY-55
21	2	C	14916	1	0		1948	G	S.R. DRYBOX REPLACEMENT BLDG. DPW-2, RM 201 - MECH. PLAN NOTES AND GENERAL ARRAN		9 C			29-APR-57

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TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	2	C	14917	2	0		1948	M	MECH. ELEVATION & DETAILS		9	C			29-APR-57
21	2	C	14918	3	0		1948	M	MECH. ELEVATION & DETAILS		9	C			29-APR-57
21	2	C	14919	4	0		1948	M	MECH. ELEVATION & DETAILS		9	C			29-APR-57
21	2	C	14920	5	0		1948	AC	VENTILATION PLAN		9	C			29-APR-57
21	2	C	14921	6	0		1948	E	ELECTRICAL PLAN AND SCOPE OF WORK		9	C			29-APR-57
21	2	C	14922	7	0		1948	E	ELECTRICAL SINGLE LINE & DETAILS		9	C			29-APR-57
21	2	C	14923	8	0		1948	E	ELECTRICAL - DETAILS		9	C			29-APR-57
21	2	C	14924	9	0		1948	G	ELECTRICAL BILL OF MATERIAL, GENERAL NOTES		9	C			29-APR-57
21	2	C	15524	1	0		1894	S	GAS CYLINDER SHED & RACK INSTALLATION, STRUCT; PLANS, ELEVATIONS, DETAIL		1	C		09-JUN-56	15-AUG-56
21	2	C	18231	4	2		1697	M	PLANT CIRCULATING CHILLED WATER SYSTEM, MECH; GENERAL LAYOUT & DETAIL		21	B		30-DEC-57	06-AUG-56
21	2	C	18231	4	2		1697	C	PLANT CIRCULATING CHILLED WATER SYSTEM, MECH; GENERAL LAYOUT & DETAIL		21	B		30-DEC-57	06-AUG-56
21	2	C	18237	10	1		1697	M	PLANT CIRCULATING CHILLED WATER SYSTEM, MECH; PARTIAL EQUIPMENT ROOM PLAN, LEGEND & NOTES		21	D		30-DEC-57	06-AUG-56
21	2	C	18238	11	1		1697	E	PLANT CIRCULATING CHILLED WATER SYSTEM, ELEC; SITE PLAN, SCOPE OF WORK		21	D		30-DEC-57	06-AUG-56
21	2	C	18238	11	1		1697	C	PLANT CIRCULATING CHILLED WATER SYSTEM, ELEC; SITE PLAN, SCOPE OF WORK		21	D		30-DEC-57	06-AUG-56
21	2	C	18244	17	1		1697	E	PLANT CIRCULATING CHILLED WATER SYSTEM, ELEC; CONNECTION DIAGRAMS		21	D		07-JUN-57	06-AUG-56
21	2	C	18245	18	1		1697	E	PLANT CIRCULATING CHILLED WATER SYSTEM, ELEC; CONNECTION DIAGRAM		21	D		07-JUN-57	06-AUG-56
21	2	C	18246	19	1		1697	E	PLANT CIRCULATING CHILLED WATER SYSTEM, ELEC; CONNECTION DIAGRAM		21	D		07-JUN-57	06-AUG-56
21	2	C	18247	20	1		1697	E	PLANT CIRCULATING CHILLED WATER SYSTEM, ELEC; ELEVATIONS		21	D		07-JUN-57	06-AUG-56
21	2	C	18254	1	0		2359	A	CHEMICAL STORAGE ADDITION BLDG. DPW-2 - LOCATION PLAN, FLOOR PLAN, ARCH ELEV, SE		3	C			08-MAR-60
21	2	C	18255	2	0		2359	F	HEATING, PLUMBING, & FIRE PROTECTION PLAN		3	C			08-MAR-60
21	2	C	18256	3	0		2359	E	ELECTRICAL PLAN		3	C			08-MAR-60
21	2	C	18531	1	0		2277	S	STAINLESS STEEL FLOOR PAN & TANK INSTALLATION, ROOM 213, STRUCT; FLOOR PLAN, SECTION, DETAIL		1	D		29-JUN-59	30-JUN-59
21	2	C	19214	1	0		2188	A	BALCONY INSTALLATION, ROOM 210, BLDG. DPW-2 - LOCATION PLAN - ARCHITECTURAL DETA		1	C			31-OCT-58
21	2	C	19297	1	0		2190	AC	SOLVENT EXTRACTION & SILICA TREATMENT DRY BOX REPLACEMENT, BLDG. DPW-2 - MECHANI		1	C			17-APR-59
21	2	C	19526	1	0		2419	M	SKULL DISSOLVER DRY BOX REPLACEMENT, RM. 201, BLDG. DP-2 - MECHANICAL		5	C			26-SEP-60
21	2	C	19527	2	0		2419	M	MECHANICAL		5	C			26-SEP-60
21	2	C	19528	3	0		2419	M	MECHANICAL		5	C			26-SEP-60
21	2	C	19529	4	0		2419	E	ELECTRICAL - PLAN VIEW		5	C			26-SEP-60

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21	2	C	19530	5	0		2419	E	ELECTRICAL - WIRING DIAGRAM & DETAILS		5	C			26-SEP-60
21	2	C	20670	1	0		3268	A	ENTRANCE ENCLOSURE & CANOPY INSTALLATION, ARCH; FLOOR & ROOF FRAMING PLAN, SECTIONS, DOOR DETAIL, NOTES		1	D		03-AUG-65	09-AUG-65
21	2	C	21250	4	0		1817	S	REPLACEMENT PLANT, VENTILATION SYSTEM, STRUCT; DUCTWORK SUPPORT PLAN, SECTION & DETAILS		55	D		27-JUN-58	09-JUL-58
21	2	C	21254	8	0		1817	M	REPLACEMENT PLANT, VENTILATION SYSTEM, MECH; NEW PROCESS EXHAUST TRUNK SYSTEM FLOOR PLAN		55	D		27-JUN-58	09-JUL-58
21	2	C	21257	11	0		1817	M	REPLACEMENT PLANT, VENTILATION SYSTEM, MECH; EXHAUST AIR TRUNK SYSTEM ROOF PLAN		55	D		27-JUN-58	09-JUL-58
21	2	C	21261	15	0		1817	M	REPLACEMENT PLANT, VENTILATION SYSTEM, MECH; NEW PROCESS AIR & ROOM AIR EXHAUST TRUNKS ROOF PLAN & SECTION		55	D		27-JUN-58	09-JUL-58
21	2	C	21265	19	0		1817	M	REPLACEMENT PLANT, VENTILATION SYSTEM, MECH; ROOM VENTILATION FLOOR PLAN		55	D		27-JUN-58	09-JUL-58
21	2	C	21265	19	0		1817	AC	REPLACEMENT PLANT, VENTILATION SYSTEM, MECH; ROOM VENTILATION FLOOR PLAN		55	D		27-JUN-58	09-JUL-58
21	2	C	21269	23	0		1817	M	REPLACEMENT PLANT, VENTILATION SYSTEM, MECH; PARTIAL FLOOR PLAN & SECTION		55	D		27-JUN-58	09-JUL-58
21	2	C	21270	24	0		1817	M	REPLACEMENT PLANT, VENTILATION SYSTEM, MECH; PARTIAL FLOOR PLAN & SECTIONS		55	D		27-JUN-58	09-JUL-58
21	2	C	21271	25	0		1817	M	REPLACEMENT PLANT, VENTILATION SYSTEM, MECH; PRCCESS EXHAUST DUCTWORK, ROOM 212 FLOOR PLAN, ELEVATION, SECTIONS		55	D		27-JUN-58	09-JUL-58
21	2	C	21272	26	0		1817	M	REPLACEMENT PLANT, VENTILATION SYSTEM, MECH; DUCT FLANGE, VALVE ASSEMBLY, FILTER HOLDER DETAILS		55	D		27-JUN-58	09-JUL-58
21	2	C	21284	38	0		1817	M	REPLACEMENT PLANT, VENTILATION SYSTEM, MECH; SUPPLY & AIR DUCTWORK, ROOMS 213 & 218 PARTIAL FLOOR PLAN, SCHEMATIC COOLING COIL CONTROL DIAGRAM		55	D		27-JUN-58	09-JUL-58
21	2	C	21285	39	0		1817	M	REPLACEMENT PLANT, VENTILATION SYSTEM, MECH; PARTIAL ATTIC FLOOR PLAN, SECTION		55	D		27-JUN-58	09-JUL-58
21	2	C	21297	51	3		1817	F	REPLACEMENT PLANT, VENTILATION SYSTEM, FP; FLOOR PLANS, ZONE 2A & 2, LEGEND		55	D		26-JAN-60	09-JUL-58
21	2	C	21514	1	0		2219	S	MONITORING ADDITION BLDG. DPW-2 - STRUCTURAL PLANS AND DETAILS		4	D			28-MAY-59
21	2	C	21515	2	0		2219	S	MONITORING ADDITION BLDG. DPW-2 - STRUCTURAL DOOR DETAILS		4	D			28-MAY-59
21	2	C	21516	3	0		2219	M	MECH. - PLAN, SECTION AND DETAILS		4	D			28-MAY-59
21	2	C	21517	4	0		2219	E	ELECT. - PLAN, SCOPE AND NOTES		4	D			28-MAY-59
21	2	C	21963	1	0		2387	A	HEATH & SAFETY MODIFICATIONS, NORTH END OF BUILDING, ARCH; ELEVATIONS, DOOR DETAIL, ATTIC ACCESS DOOR, DOOR LOCK DETAIL, NOTES		2	D		17-JAN-61	23-JAN-61
21	2	C	21964	2	0		2387	A	HEALTH & SAFETY MODIFICATIONS, SOUTH END OF BUILDING, ARCH; PLATFORM PLANS, LADDER, ELEVATION & DETAILS		2	D		17-JAN-61	23-JAN-61
21	2	C	23002	1	0			M	DP WEST BUILDING, SOUTH EQUIPMENT ROOM, MECH; EVAPORATIVE CONDENSER, SEQUENCE OF OPERATIONS		1	A		10-MAR-59	10-MAR-59

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TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot Sz	Aedwg	Doc Date	Log Date
21	2	C	23003	1	1			M	DP WEST BUILDING, SOUTH EQUIPMENT ROOM, MECH; EVAPORATIVE CONDENSER, HEAD PRESSURE		1 A		18-FEB-58	10-MAR-59
21	2	C	25489	1	0		2590	S	DISSOLVER PITS GRATING INSTALLATION, BLDG. DP-2 - LOCATION & STRUCTURAL DETAILS		1 D			15-JUN-61
21	2	C	25897	1	0		2997	A	PROTECTIVE CANOPIES, BLDG. DP-2, DP-3, DP-4 & DP-5, DP-SITE, CANOPIES AND EAVES TROUGH PLAN AND DETAILS		1 C		08-JAN-64	15-JAN-64
21	2	C	26149	1	0		2962	UN	RECOVERY FACILITIES, RM. 208, BLDG. DP-2, DESIGN CRITERIA		1 D			11-DEC-63
21	2	C	26630	1	0		2587	A	CHEMICAL SOLUTION PREPARATION ADDITION, BLDG. DP-W2, LOC. PLAN, FL. PLAN, ARCH.,		6 D			07-DEC-61
21	2	C	26631	2	0		2587	S	ROOF PLAN, ARCHITECTURAL & STRUCTURAL - SECTIONS & DETAILS		6 D			07-DEC-61
21	2	C	26632	3	0		2587	A	ARCHITECTURAL - DETAILS		6 D			07-DEC-61
21	2	C	26633	4	0		2587	M	MECHANICAL - PLAN & ELEVATIONS		6 D			07-DEC-61
21	2	C	26634	5	0		2587	M	MECHANICAL - ELEVATION, PLAN & DETAILS		6 D			07-DEC-61
21	2	C	26635	6	0		2587	E	ELECTRICAL - PLAN, NOTES & SCHEDULES		6 D			07-DEC-61
21	2	C	26857	1	0		2675	M	REPLACEMENT OF FUSION & RECOVERY BOXES, ROOM 201, BLDG. DPW-2, MECH.-PART. PL.,		9 D			14-FEB-62
21	2	C	26858	2	0		2675	M	REPLACMENT OF FUSION & RECOVERY BOXES, ROOM 201, BLDG. DPW-2, MECHANICAL - ELEVA		9 D			14-FEB-62
21	2	C	26859	3	0		2675	M	REPLACEMENT OF FUSION & RECOVERY BOXES, ROOM 201, BLDG. DPW-2, MECH. - ELEVATION		9 D			14-FEB-62
21	2	C	26860	4	0		2675	M	REPLACEMENT OF FUSION & RECOVERY BOXES, ROOM 201, BLDG. DPW-2, MECH. - ELEVATION		9 D			14-FEB-62
21	2	C	26861	5	0		2675	M	REPLACEMENT OF FUSION AND RECOVERY BOXES, ROOM 201, BLDG. DPW-2, MECHANICAL - EL		9 D			14-FEB-62
21	2	C	26862	6	0		2675	M	REPLACEMENT OF FUSION AND RECOVERY BOXES, ROOM 201, BLDG. DPW-2, MECH. - ELEVATI		9 D			14-FEB-62
21	2	C	26863	7	0		2675	G	REPLACEMENT OF FUSION AND RECOVERY BOXES, ROOM 201, BLDG. DPW-2, MECH. - EQUIP.		9 D			14-FEB-62
21	2	C	26864	8	0		2675	E	REPLACEMENT OF FUSION AND RECOVERY BOXES, ROOM 201, BLDG. DPW-2, ELECTRICAL - PL		9 D			14-FEB-62
21	2	C	26865	9	0		2675	E	REPLACEMENT OF FUSION AND RECOVERY BOXES, ROOM 201, BLDG. DPW-2, ELECTRICAL - DI		9 D			14-FEB-62
21	2	C	27272	1	0		2962	UN	RECOVERY FACILITIES, ROOMS 208 & 213, BLDG. DP-2, DESIGN CRITERIA		2 C			26-MAR-65
21	2	C	27273	2	0		2962	UN	RECOVERY FACILITIES, ROOMS 208 & 213, BLDG. DP-2, DESIGN CRITERIA		2 C			26-MAR-65
21	2	C	27556	1	0		2962	M	REPLACEMENT OF RM. 213 RECOVERY DRY BOX LINE, BLDG. DP-2, MECH.-PART. PLAN, MECH		6 C			25-MAR-64
21	2	C	27557	2	0		2962	M	REPLACEMENT OF RM. 213 RECOVERY DRY BOX LINE, BLDG. DP-2, MECHANICAL - ELEVATION		6 C			25-MAR-64
21	2	C	27558	3	0		2962	M	REPLACEMENT OF RM. 213 RECOVERY DRY BOX LINE, BLDG. DP-2, MECHANICAL - ELEVATION		6 C			25-MAR-64
21	2	C	27559	4	0		2962	E	REPLACEMENT OF RM. 213 RECOVERY DRY BOX LINE, BLDG. DP-2, ELECT. - PLAN, NOTES M		6 C			25-MAR-64

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TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	2	C	27560	5	0		2962	E	REPLACEMENT OF RM. 213 RECOVERY DRY BOX LINE, BLDG. DP-2, ELECTRICAL - ELEVATION		6	C			25-MAR-64
21	2	C	27561	6	0		2962	E	REPLACEMENT OF RM. 213 RECOVERY DRY BOX LINE, BLDG. DP-2, ELECTRICAL - WIRING DI		6	C			25-MAR-64
21	2	C	27562	1	0		3265	M	NEGATIVE CHILLED WATER SYSTEM MODIFICATIONS, BLDG. DP-2, MECHANICAL - PLANS & NO		2	C			02-AUG-65
21	2	C	27563	2	0		3265	M	NEGATIVE CHILLED WATER SYSTEM MODIFICATIONS, BLDG. DP-2, MECHANICAL - DETAILS		2	C			02-AUG-65
21	2	C	27599	1	0		3017	G	REPACKAGING ENCLOSURE, ROOM 208, BLDG. DP-2, ARCHITECTURAL - DETAILS, LOC. PLAN		2	C			01-APR-64
21	2	C	27600	2	0		3017	E	REPACKAGING ENCLOSURE, ROOM 208, BLDG. DP-2, ELECTRICAL		2	C			01-APR-64
21	2	C	28387	1	0		2962	M	RECOVERY FACILITIES, RM. 208, MECHANICAL - PLAN & EQUIPMENT LIST		9	C	B.A. 126	06-AUG-65	16-AUG-65
21	2	C	28388	2	0		2962	M	RECOVERY FACILITIES, RM.208, PARTIAL PLAN AND NOTES		9	C	B.A. 126	06-AUG-65	16-AUG-65
21	2	C	28389	3	0		2962	M	RECOVERY FACILITIES - CHLORIDE ANION EXCHANGE DRY BOX ELEVATION		9	C	B.A. 126	06-AUG-65	16-AUG-65
21	2	C	28390	4	0		2962	M	RECOVERY FACILITIES, CHLORIDE ANION EXCHANGE DRYBOX, ELEVATIONS		9	C	B.A. 126	06-AUG-65	16-AUG-65
21	2	C	28391	5	0		2962	M	RECOVERY FACILITIES - WEST FUSION DRY BOX ELEVATIONS		9	C	B.A. 126	06-AUG-65	16-AUG-65
21	2	C	28392	6	0		2962	M	RECOVERY FACILITIES - EAST FUSION DRYBOX ELEVATIONS		9	C	B.A. 126	06-AUG-65	16-AUG-65
21	2	C	28393	7	0		2962	E	RECOVERY FACILITIES, RM. 208, ANION EXHANGE BOX		9	C	B.A. 126	06-AUG-65	16-AUG-65
21	2	C	28394	8	0		2962	E	RECOVERY FACILITIES - CHLORIDE ANION EXCHANGE DRY BOX		9	C	B.A. 126	06-AUG-65	16-AUG-65
21	2	C	28395	9	0		2962	E	RECOVERY FACILITIES - FUSION DRY BOXES		9			06-AUG-65	16-AUG-65
21	2	C	28539	1	0		2962	M	RECOVERY FACILITIES, RM. 208, BLDG. DP-2 - MECHANICAL - PLAN & SECTIONS		10	C			18-JAN-65
21	2	C	28540	2	0		2962	M	MECHANICAL - SECTIONS & DETAILS		10	C			18-JAN-65
21	2	C	28541	3	0		2962	M	MECHANICAL - ELEVATIONS & DETAILS, ANION EXCHANGE DRY BOX		10	C			18-JAN-65
21	2	C	28542	4	0		2962	UN	ANION EXCHANGE DRY BOX		10	C			18-JAN-65
21	2	C	28543	5	0		2962	M	MECHANICAL - ELEVATIONS & DETAILS, CE DRY BOX		10	C			18-JAN-65
21	2	C	28544	6	0		2962	M	MECHANICAL - ELEVATIONS CE DRY BOX		10	C			18-JAN-65
21	2	C	28545	7	0		2962	E	ELECTRICAL - PLAN		10	C			18-JAN-65
21	2	C	28546	8	0		2962	E	ELECTRICAL - DIAGRAMS		10	C			18-JAN-65
21	2	C	28547	9	0		2962	E	ELECTRICAL - ANION EXCHANGE DRY BOX		10	C			18-JAN-65
21	2	C	28548	10	0		2962	E	ELECTRICAL - CERIUM DRY BOX		10	C			18-JAN-65
21	2	C	35835	1	0		3730	C	GAS TRAILER PAD MODIFICATION, BLDG. DP 2 & 5 (DR. 290) CIVIL-MECH. PLAN & DETAIL		1	C			28-DEC-67
21	2	C	36004	1	0		3674	M	SPECIAL RECOVERY GLOVE BOX, RM. 20, MECH; PARTIAL PLAN & NOTES, BLDG. DP-2		8	C			05-DEC-67

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21	2	C	36005	2	0		3674	M	MECH; ELEVATIONS		8	C			05-DEC-67
21	2	C	36006	3	0		3674	M	MECH; ELEVATION		8	C			05-DEC-67
21	2	C	36007	4	0		3674	M	MECH; PIPING ISOMETRIC		8	C			05-DEC-67
21	2	C	36008	5	0		3674	M	MECH; ELEV. & DETAILS		8	C			05-DEC-67
21	2	C	36009	6	0		3674	E	ELECTRICAL		8	C			05-DEC-67
21	2	C	36010	7	0		3674	E	ELECTRICAL		8	C			05-DEC-67
21	2	C	36011	8	0		3674	E	ELECTRICAL		8	C			05-DEC-67
21	2	C	36790	1	0		3896	S	INSTALLATION OF MTLS, HANDLING SYSTEM - DP-2, STRUCTURAL - PLAN - DETAILS		1				19-APR-68
21	2	C	38449	1	0		4461	UN	NEW DOORWAY & FLOOR STRENGTHENING, ROOM 213; BLDG. DP-2		1	D			20-MAR-70
21	2	C	39002	1	0		3938	UN	AREA GRADING, DRAINAGE & FENCE - IMPROVEMENTS - PH"A", BLDG. 2,3,4,5,150 - FENCE		1				14-JAN-69
21	2	C	39057	49	1		3934	A	CORRIDOR & UTILITY STRUCTURES, ARCH; LONGITUDINAL & CROSS SECTIONS		117	D		18-DEC-69	13-MAY-69
21	2	C	39105	97	1		3934	M	CORRIDOR & UTILITY STRUCTURES, MECH; PLOT PLAN & NATURAL GAS PIPE SLEEVE DETAIL		117	D		18-DEC-69	13-MAY-69
21	2	C	39121	113	1		3934	E	CORRIDOR & UTILITY STRUCTURES, ELEC; GROUND GRID & LIGHTNING PROTECTION ROOF PLAN & LEGEND		117	D		19-DEC-69	13-MAY-69
21	2	C	39124	116	1		3934	E	CORRIDOR & UTILITY STRUCTURES, ELEC; PIPE SPACE LIGHTNING & RECEPTACLE FLOOR PLAN & LEGEND		117	D		19-DEC-69	13-MAY-69
21	2	C	39198	1	0		3935	M	RELOCATION OF SERVICE EQUIP. - BLDGS. 2,3,4,5 - MECH. PIPING PLAN ATTIC PIPEWAY		1				26-OCT-70
21	2	C	39202	1	0		3933	T	ROOM EXHAUST SYSTEM MODIFICATIONS, TITLE SHEET & DRAWING INDEX & GENERAL NOTES		39	D		16-FEB-70	26-OCT-70
21	2	C	39202	1	0		3933	M	ROOM EXHAUST SYSTEM MODIFICATIONS, TITLE SHEET & DRAWING INDEX & GENERAL NOTES		39	D		16-FEB-70	26-OCT-70
21	2	C	39203	2	1		3933	M	ROOM EXHAUST SYSTEM MODIFICATIONS, MECH; EQUIPMENT & CODE LIST		39	D		08-APR-70	04-JUN-71
21	2	C	39204	3	1		3933	M	ROOM EXHAUST SYSTEM MODIFICATIONS, MECH; EXHAUST SYSTEM LOCATION PLAN, OVERHEAD CROSSING DETAIL		39	D		21-APR-70	04-JUN-71
21	2	C	39205	4	1		3933	M	ROOM EXHAUST SYSTEM MODIFICATIONS, MECH; ROOF PLAN, ANCHORING DETIAL		39	D		16-FEB-70	04-JUN-71
21	2	C	39206	5	0		3933	M	ROOM EXHAUST SYSTEM MODIFICATIONS, MECH; NORTH END FLOOR PLAN		39	D		16-FEB-70	16-FEB-70
21	2	C	39207	6	0		3933	M	ROOM EXHAUST SYSTEM MODIFICATIONS, MECH; SOUTH END FLOOR PLAN		39	D		16-FEB-70	04-JUN-71
21	2	C	39208	7	0		3933	M	ROOM EXHAUST SYSTEM MODIFICATIONS, MECH; MISCELLANEOUS FLOOR PLANS ROOM		39	D		16-FEB-70	04-JUN-71
21	2	C	39209	8	1		3933	M	ROOM EXHAUST SYSTEM MODIFICATIONS, MECH; BUILDING SECTIONS, EXHAUST FAN & FILTER PLAN		39	D		21-APR-70	04-JUN-71
21	2	C	39210	9	1		3933	M	ROOM EXHAUST SYSTEM MODIFICATIONS, MECH; BUILDING SECTIONS		39	D		08-APR-70	04-JUN-71
21	2	C	39211	10	0		3933	M	ROOM EXHAUST SYSTEM MODIFICATIONS, MECH; MISCELLANEOUS DUCT DETAILS		39	D		16-FEB-70	04-JUN-71

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21	2	C	39212	11	0		3933	M	ROOM EXHAUST SYSTEM MODIFICATIONS, MECH; BUILDING SECTIONS		39	D		16-FEB-70	04-JUN-71
21	2	C	39213	12	0		3933	M	ROOM EXHAUST SYSTEM MODIFICATIONS, MECH; DUCT SUPPORTS		39	D		16-FEB-70	04-JUN-71
21	2	C	39214	13	0		3933	M	ROOM EXHAUST SYSTEM MODIFICATIONS, MECH; SPECIAL FILTER PLENUM, FILTER HOUSING & AIR LOCK PLAN, DOOR DETAIL		39	D		16-FEB-70	04-JUN-71
21	2	C	39215	14	0		3933	M	ROOM EXHAUST SYSTEM MODIFICATIONS, MECH; FILTER PLENUM DETAILS, FILTER HOUSING & AIR LOCK PLAN		39	D		16-FEB-70	04-JUN-71
21	2	C	39237	36	0		3933	M	ROOM EXHAUST SYSTEM MODIFICATIONS, MECH; FAN, STACK & FILTER PLENUM SUPPORTS		39	D		16-FEB-70	04-JUN-71
21	2	C	39238	37	0		3933	M	ROOM EXHAUST SYSTEM MODIFICATIONS, MECH; FAN, STACK & FILTER PLENUM SUPPORTS		39	D		16-FEB-70	04-JUN-71
21	2	C	39249	1	0		3932	T	SUPPLY AIR SYSTEM MODIFICATIONS, TITLE SHEET & INDEX OF DRAWINGS		31	D		01-NOV-69	01-NOV-69
21	2	C	39250	2	1		3932	M	SUPPLY AIR SYSTEM MODIFICATIONS, MECH; PARTIAL ROOF PLAN, FLOOR PLAN ROOMS P-313A & 313B		31	D		10-APR-70	01-NOV-69
21	2	C	39251	3	0		3932	M	SUPPLY AIR SYSTEM MODIFICATIONS, MECH; ELEVATIONS & SECTION, ROOM P-313A		31	D		01-NOV-69	01-NOV-69
21	2	C	39252	4	0		3932	M	SUPPLY AIR SYSTEM MODIFICATIONS, MECH; COIL PIPING & SCHEMATIC PIPING DIAGRAM STEAM & CONDENSATE ROOMS P-313A & B		31	D		01-NOV-69	01-NOV-69
21	2	C	39253	5	0		3932	M	SUPPLY AIR SYSTEM MODIFICATIONS, MECH; TEMPERATURE CONTROL DIAGRAM, CONTROL PANEL, NAMEPLATE SCHEDULE, INSTRUMENT AIR SUPPLY		31	D		01-NOV-69	01-NOV-69
21	2	C	39254	6	0		3932	M	SUPPLY AIR SYSTEM MODIFICATIONS, MECH; FLOOR PLAN ROOM 3134 & SECTIONS		31	D		01-NOV-69	01-NOV-69
21	2	C	39255	7	0		3932	M	SUPPLY AIR SYSTEM MODIFICATIONS, MECH; SECTIONS ROOM 3134		31	D		01-NOV-69	01-NOV-69
21	2	C	39274	26	0		3932	M	SUPPLY AIR SYSTEM MODIFICATIONS, MECH; CORRIDORS 225 & 367, AIR LOCKS & CORRIDOR PLAN & SECTIONS		31	D		01-NOV-69	01-NOV-69
21	2	C	39276	28	0		3932	M	SUPPLY AIR SYSTEM MODIFICATIONS, MECH; DUCT SUPPORT DETAILS		31	D		01-NOV-69	01-NOV-69
21	2	C	39277	29	0		3932	M	SUPPLY AIR SYSTEM MODIFICATIONS, MECH; DETAILS, VORTEX DAMPER OPERATOR, FLASH TANK SUPPORT		31	D		01-NOV-69	01-NOV-69
21	2	C	39278	30	0		3932	M	SUPPLY AIR SYSTEM MODIFICATIONS, MECH; EQUIPMENT LIST		31	D		01-NOV-69	01-NOV-69
21	2	C	39279	31	1		3932	M	SUPPLY AIR SYSTEM MODIFICATIONS, MECH; NOTES & EQUIPMENT CODE LIST		31	D		01-NOV-69	01-NOV-69
21	2	C	39297	1	1		3935	UN	RELOCATION OF SERVICE EQUIPMENT BLDG. DP-2,3,4,5 - INDEX & LOCATION PLAN		50	C			15-JAN-71
21	2	C	39299	3	1		3935	M	MECHANICAL PLAN & WORKING FLOOR LEVEL - DP-2		50	C			15-JAN-71
21	2	C	39300	4	1		3935	M	MECHANICAL PIPING PLAN - ATTIC, PIPEWAY AND EQUIPMENT ROOM #2 - DP-2		50	C			15-JAN-71
21	2	C	39301	5	1		3935	M	MECHANICAL DETAILS & SECTIONS - BLDG. DP-2		50	C			15-JAN-71
21	2	C	39302	6	1		3935	M	MECHANICAL PLAN STRUCTURE DP-313		50	C			15-JAN-71
21	2	C	39303	7	1		3935	M	MECHANICAL PLAN STRUCTURE - DP-313		50	C			15-JAN-71

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21	2	C	39304	8	1		3935	M	MECHANICAL DETAILS ISOMETRIC - RM 3136 - STRUCTURE DP-313		50	C			15-JAN-71
21	2	C	39305	9	1		3935	M	MECHANICAL PIPING PLAN - ATTIC, PIPEWAY & EQUIPMENT - RM #3 DP-3		50	C			15-JAN-71
21	2	C	39306	10	1		3935	M	MECHANICAL SECTIONS - BLDG. DP-3		50	C			15-JAN-71
21	2	C	39307	11	1		3935	M	MECHANICAL DETAILS EQUIPMENT RM. #3 - RMS. 3133, 3134, 3136		50				15-JAN-71
21	2	C	39308	12	1		3935	M	MECHANICAL PLAN STRUCTURE - DP-314		50	C			15-JAN-71
21	2	C	39309	13	1		3935	M	MECHANICAL DETAILS & ISO RM 3143A - STRUCTURE DP-314		50	C			15-JAN-71
21	2	C	39310	14	1		3935	M	MECHANICAL, PIPING PLAN, ATTIC, PIPEWAY AND EQUIPMENT RM #4 DP-4		50	C			15-JAN-71
21	2	C	39311	15	1		3935	M	MECHANICAL PLAN, RMS 3151 -53 & 54 - STRUCTURE DP-315		50	C			15-JAN-71
21	2	C	39312	16	1		3935	M	MECHANICAL PLAN RM 3151A - STRUCTURE DP-315		50	C			15-JAN-71
21	2	C	39313	17	1		3935	M	MECHANICAL DETAILS & ISOMETRIC RM 3154 - STRUCTURE DP-315		50	C			15-JAN-71
21	2	C	39314	18	1		3935	M	MECHANICAL, PIPING PLAN, ATTIC, PIPEWAY & EQUIPMENT RM. #5 - DP-5		50	C			15-JAN-71
21	2	C	39315	19	1		3935	M	MECHANICAL SECTIONS BLDG. DP-5		50	C			15-JAN-71
21	2	C	39316	20	1		3935	M	MECHANICAL - SUPPORT DETAILS		50	C			15-JAN-71
21	2	C	39317	21	1		3935	M	MRS. 3136, 3143A, 3154 & 5N - MECHANICAL, NEGATIVE CHILLER WATER TANK		50	C			15-JAN-71
21	2	C	39318	22	1		3935	M	BLDG. DP-2,3,4,5 - MECHANICAL, PLAN RM 1491 - STRUCTURAL DP-149 - EQUIPMENT LAYO		50	C			15-JAN-71
21	2	C	39319	23	1		3935	M	MECHANICAL PLAN & DETAILS EQUIPMENT - RM. 5N, DP-5		50	C			15-JAN-71
21	2	C	39320	24	1		3935	UN	PIPING PLAN & SECTIONS, CORRIDORS 3124, 225, 3131		50	C			15-JAN-71
21	2	C	39321	25	1		3935	UN	PIPING PLAN & SECTION, CORRIDORS - 3137 & 367		50	C			15-JAN-71
21	2	C	39322	26	1		3935	UN	PIPING PLAN & SECTIONS CORRIDORS 3144 & 442		50	C			15-JAN-71
21	2	C	39323	27	1		3935	UN	PIPING PLAN & SECTIONS CORRIDOR 3155 PIPES PACE		50	C			15-JAN-71
21	2	C	39324	28	1		3935	UN	PIPING PLAN & SECTIONS BLDG. 5 PIPECHASE & CORRIDOR 149		50	C			15-JAN-71
21	2	C	39325	29	1		3935	UN	6" STEAM MAIN & 4" PUMP DISCHARGE LINE - ISOMETRIC VIEW		50	C			15-JAN-71
21	2	C	39326	30	1		3935	UN	ISOMETRIC VIEW 6" STEAM MAIN DRIP LEGS		50	C			15-JAN-71
21	2	C	39327	31	1		3935	UN	PLAN & DETAILS 6" STEAM MAIN, 4" PUMP DISCHARGE LINE; 149 & 150		50	C			15-JAN-71
21	2	C	39328	32	1		3935	M	MECHANICAL STEAM - CONDITION - ANCHOR & SUPPORT DETAILS		50	C			15-JAN-71
21	2	C	39329	33	1		3935	M	MECHANICAL - STEAM CONDITION - ANCHOR & SUPPORT DETAILS		50	C			15-JAN-71
21	2	C	39330	34	1		3935	UN	PIPING PLAN - ANCHOR & SUPPORT DETAILS CORRIDORS 21-18 AND 3124		50	C			15-JAN-71
21	2	C	39331	35	1		3935	M	MECHANICAL REVISIONS TO GAS MANIFOLDS - BLDG. DP-3		50	C			15-JAN-71

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21	2	C	39332	36	1		3935	M	MECHANICAL REVISIONS TO GAS MANIFOLDS - BLDG. DP-4		50	C			15-JAN-71
21	2	C	39333	37	1		3935	G	MECHANICAL - MECHANICAL GENERAL NOTES		50	C			15-JAN-71
21	2	C	39334	38	1		3935	M	MECHANICAL - NEW & RELOCATED EQUIPMENT SCHEDULE		50	C			15-JAN-71
21	2	C	39335	39	1		3935	E	RELOC OF SERVICE EQUIP DP-2,3,4,5 - ELECTRICAL 480V POWER PLAN BUILDING DP-312		50	C			15-JAN-71
21	2	C	39336	40	1		3935	E	ELECTRICAL 480V POWER PLAN BUILDING DP-313		50	C			15-JAN-71
21	2	C	39337	41	1		3935	E	ELECTRICAL 480V POWER PLAN BUILDING DP-314		50	C			15-JAN-71
21	2	C	39338	42	1		3935	E	ELECTRICAL 480V POWER PLAN BUILDING DP-315		50	C			15-JAN-71
21	2	C	39339	43	1		3935	E	DP-312,313,314,315,149 - ELECTRICAL 480V POWER PLAN- BLDG. DP-149		50	C			15-JAN-71
21	2	C	39340	44	1		3935	E	DP-2,3,4,5, - ELECTRICAL SUPPLY & EXHAUST POWER PLAN		50	C			15-JAN-71
21	2	C	39341	45	1		3935	E	ELECTRICAL REMOVAL PLAN DP-2, 3		50	C			15-JAN-71
21	2	C	39342	46	1		3935	E	DP-4,5 - ELECTRICAL - REMOVAL PLAN BUILDINGS DP-4 & DP-5		50	C			15-JAN-71
21	2	C	39343	47	1		3935	E	ELECTRICAL NAMEPLATE SCHEDULE - DP-312, 313, 314, 315, 149		50	C			15-JAN-71
21	2	C	39344	48	1		3935	E	ELECTRICAL M.C.C. ONE LINE & ARRANGEMENTS		50	C			15-JAN-71
21	2	C	39345	49	1		3935	E	ELECTRICAL DRYBOX INTERLOCK RECONNECTION		50	C			15-JAN-71
21	2	C	39346	50	1		3935	E	ELECTRICAL SWITCHBOARD PANEL SCHEDULES		50	C			15-JAN-71
21	2	C	39390	1	1		3928	E	SECURITY & AREA LIGHTING - DP SITE - ELEC., LIGHTING PLAN DP-2,3,4,5		3	D	BA 155	08-JAN-70	16-MAR-70
21	2	C	39392	3	1		0	E	SECURITY AND AREA LIGHTING, ELEC., - LUMINAIRE MOUNTING DETAILS		3	D	BA 155	08-JAN-70	16-MAR-70
21	2	C	39400	1	0		3924	UN	BUILDING POWER SERVICE - BLDGS. DP-2,3,4,5 - ONE LINE DIAGRAM		5				28-JAN-70
21	2	C	39401	2	0		3924	E	BUILDING POWER SERVICE, ELEC; POWER SERVICE PLAN & LEGEND		5	D		17-DEC-69	28-JAN-70
21	2	C	39402	3	0		3924	E	ELECTRICAL PLAN, DP- 4 & 5		5				28-JAN-70
21	2	C	39403	4	0		3924	E	ELECTRICAL SERVICE CONDUIT PLAN, DP-313		5				28-JAN-70
21	2	C	39404	5	0		3924	E	ELECTRICAL SERVICE CONDUIT PLAN, DP-149		5				28-JAN-70
21	2	C	39421	1	0		3926	C	ACID WASTE UTILITY TRENCH BLDG. 2,3,4,5,150,257 - CIVIL; PLAN & PROFILE		1	C			14-MAY-85
21	2	C	39422	2	0		3926	C	CIVIL & MECHANICAL PLANS & SECTIONS		2	C			14-MAY-85
21	2	C	39423	3	0		3926	C	CIVIL & MECHANICAL PROFILE & DETAILS		3	C			14-MAY-85
21	2	C	39424	4	0		3926	M	STRUCTURAL & MECHANICAL PLAN & DETAILS		4	C			14-MAY-85
21	2	C	39425	5	0		3926	S	STRUCTURAL PLANS, SECTIONS & DETAILS		5	C			14-MAY-85
21	2	C	39426	6	0		3926	M	MECHANICAL PLANS & SECTIONS		6	C			14-MAY-85
21	2	C	39427	7	0		3926	M	MECHANICAL PLANS & SECTIONS		7	C			14-MAY-85
21	2	C	39428	8	0		3926	M	MECHANICAL & ELECTRICAL PARTIAL PLAN, SCHEMATIC		8	C			14-MAY-85

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21	2	C	39431	1	0		3919	G	SECONDARY POWER DISTRIBUTION EELECTRICAL - DP-2,3,4,5 - DRAWING INDEX AND GENERA		62			15-JAN-71
21	2	C	39432	2	0		3919	E	ELECTRICAL - CABLE TRAY LAYOUT - DP-2 & 3		62			15-JAN-71
21	2	C	39433	3	0		3919	E	ELECTRICAL - CABLE TRAY LAYOUT - DP-4 & 5		62			15-JAN-71
21	2	C	39434	4	0		3919	E	ELECTRICAL - CABLE TRAY PROFILE - DP-3, 312, 313		62			15-JAN-71
21	2	C	39435	5	0		3919	E	ELECTRICAL - CABLE TRAY PROFILE - DP-3, 314		62			15-JAN-71
21	2	C	39436	6	0		3919	E	ELECTRICAL CABLE TRAY PROFILE, DP-4, 315		62			15-JAN-71
21	2	C	39437	7	0		3919	E	ELECTRICAL CABLE TRAY PROFILE, DP-5, 149		62			15-JAN-71
21	2	C	39438	8	0		3919	E	ELECTRICAL - CABLE TRAY PLAN - RM 3121		62			15-JAN-71
21	2	C	39439	9	0		3919	E	ELECTRICAL - CABLE TRAY PLAN - RM 3133		62			15-JAN-71
21	2	C	39440	10	0		3919	E	ELECTRICAL - CABLE TRAY PLAN - RM 3141		62			15-JAN-71
21	2	C	39441	11	0		3919	E	ELECTRICAL - CABLE TRAY PLAN - RM 3151		62			15-JAN-71
21	2	C	39442	12	0		3919	E	ELECTRICAL - CABLE TRAY PLAN - RM 1491		62			15-JAN-71
21	2	C	39443	13	0		3919	E	ELECTRICAL - SECTIONS & DETAILS		62			15-JAN-71
21	2	C	39444	14	0		3919	E	ELECTRICAL - SECTIONS & DETAILS		62			15-JAN-71
21	2	C	39445	15	0		3919	E	ELECTRICAL - SECTIONS & DETAILS		62			15-JAN-71
21	2	C	39446	16	0		3919	E	ELECTRICAL - CABLE TRAY LAYOUT - DP-312		62			15-JAN-71
21	2	C	39447	17	0		3919	E	ELECTRICAL - SECTION & DETAILS		62			15-JAN-71
21	2	C	39448	18	0		3919	E	ELECTRICAL - PULL BOX DETAILS		62			15-JAN-71
21	2	C	39449	19	0		3919	E	ELECTRICAL 480V BUS DUCT PLAN		62			15-JAN-71
21	2	C	39450	20	0		3919	E	ELECTRICAL 120/208V BUS DUCT PLAN		62			15-JAN-71
21	2	C	39451	21	0		3919	E	SECONDARY POWER DISTRIBUTION ELEC 120/208V POWER PLAN		62		19-AUG-70	19-AUG-70
21	2	C	39452	22	0		3919	E	ELECTRICAL LIGHTING PLAN		62			15-JAN-71
21	2	C	39453	23	0		3919	E	ELECTRICAL 120/208V REMOVAL PLAN		62			15-JAN-71
21	2	C	39454	24	0		3919	E	ELECTRICAL EXISTING PANEL RISER DIAGRAM		62			15-JAN-71
21	2	C	39455	25	0		3919	E	ELECTRICAL - PANEL RISER DIAGRAM - DP-2		62			15-JAN-71
21	2	C	39456	26	0		3919	E	ELECTRICAL PANEL SCHEDULES DP-2		62			15-JAN-71
21	2	C	39457	27	0		3919	E	ELECTRICAL PANEL SCHEDULES - DP-2		62			15-JAN-71
21	2	C	39458	28	0		3919	E	ELECTRICAL 480V BUS DUCT PLAN		62			15-JAN-71
21	2	C	39459	29	0		3919	E	ELECTRICAL 120/208V BUS DUCT - DP-3		62			15-JAN-71
21	2	C	39460	30	0		3919	E	ELECTRICAL 120/208V POWER PLAN		62			15-JAN-71
21	2	C	39461	31	0		3919	E	SECONDARY POWER DISTRIBUTION - DP-2,3,4,5 - ELECTRICAL - LIGHTING PLAN		62			15-JAN-71
21	2	C	39673	1	0		4703	M	NITRIC ACID STORAGE TANK, BLDG. DP-2 - STRUCTURAL & MECHANICAL; PLAN & NOTES		1			04-JUN-71

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TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	2	C	39913	1	0		0	F	GLOVE BOX FIRE EXTINUISHING SYSTEM - MECHANICAL; PLAN, ELEVATIONS AND DETAILS		1				09-JUL-71
21	2	C	39928	1	0			T	DP INTERIM UPGRADING, CIVIL, TITLE SHEET & INDEX TO DRAWING, SITE LOCATION PLAN		19	D		15-JUL-71	08-SEP-71
21	2	C	39928	1	0			C	DP INTERIM UPGRADING, CIVIL, TITLE SHEET & INDEX TO DRAWING, SITE LOCATION PLAN		19	D		15-JUL-71	08-SEP-71
21	2	C	39929	2	0			A	DP INTERIM UPGRADING, ARCH; CORRIDOR MODIFICATIONS		19	D		15-JUL-71	08-SEP-71
21	2	C	39931	4	0			S	DP INTERIM UPGRADING, STRUCT; FAN ROOM FLOOR MODIFICATIONS		19	D		15-JUL-71	08-SEP-71
21	2	C	39932	5	0			M	DP INTERIM UPGRADING, MECH; STEAM & CONDENSATE PIPING PLAN		19	D		15-JUL-71	08-SEP-71
21	2	C	39933	6	0			M	DP INTERIM UPGRADING, MECH; HOT WATER PIPING PLAN		19	D		15-JUL-71	08-SEP-71
21	2	C	39934	7	0			M	DP INTERIM UPGRADING, MECH; EXHAUST DUCT REMOVAL PLAN		19	D		15-JUL-71	08-SEP-71
21	2	C	39935	8	0			M	DP INTERIM UPGRADING, MECH; EXHAUST SYSTEM MODIFICATIONS		19	D		15-JUL-71	08-SEP-71
21	2	C	39936	9	0			M	DP INTERIM UPGRADING, MECH; HEPA FILTER PLENUM ISOMETRIC		19	D		15-JUL-71	08-SEP-71
21	2	C	39937	10	0			M	DP INTERIM UPGRADING, MECH; EXHAUST SYSTEM MODIFICATIONS		19	D		15-JUL-71	08-SEP-71
21	2	C	39938	11	0			M	DP INTERIUM UPGRADING, MECH; SUPPLY AIR SYSTEM LOCATION PLAN		19	D		15-JUL-71	08-SEP-71
21	2	C	40100	1	0		4595	UN	DP INTERIUM UPGRADING		14				08-SEP-71
21	2	C	40101	2	0		4595	UN	DP INTERIUM UPGRADING		14				08-SEP-71
21	2	C	40102	3	0		4595	UN	DP INTERIUM UPGRADING		14				08-SEP-71
21	2	C	40103	4	0		4595	UN	DP INTERIUM UPGRADING		14				08-SEP-71
21	2	C	40104	5	0		4595	UN	DP INTERIUM UPGRADING		14				08-SEP-71
21	2	C	40105	6	0		4595	UN	DP INTERIUM UPGRADING		14				08-SEP-71
21	2	C	40106	7	0		4595	UN	DP INTERIUM UPGRADING		14				08-SEP-71
21	2	C	40107	8	0		4595	UN	DP INTERIUM UPGRADING		14				08-SEP-71
21	2	C	40108	9	0		4595	UN	DP INTERIUM UPGRADING		14				08-SEP-71
21	2	C	40109	10	0		4595	UN	DP INTERIUM UPGRADING		14				08-SEP-71
21	2	C	40110	11	0		4595	UN	DP INTERIUM UPGRADING		14				08-SEP-71
21	2	C	40111	12	0		4595	UN	DP INTERIUM UPGRADING		14				08-SEP-71
21	2	C	40112	13	0		4595	UN	DP INTERIUM UPGRADING		14				08-SEP-71
21	2	C	40113	14	0		4595	UN	DP INTERIUM UPGRADING		14				08-SEP-71
21	2	C	40119	1	0		4595	M	SUPPLY AIR SYSTEM; MECHANICAL INDEX TO DRAWINGS AND PLOT PLAN		18				20-JAN-71
21	2	C	40120	2	0		4595	M	MECHANICAL; PLAN BLDG. 21-2, CORR. STRUCTURE		18				20-JAN-71
21	2	C	40121	3	0		4595	M	MECHANICAL; PLAN, SECTION, DETAILS		18				20-JAN-71
21	2	C	40122	4	0		4595	M	MECHANICAL; CONTROL DIAGRAM, BLDG. 21-2		18				20-JAN-71

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21	2	C	40123	5	0		4595	M	MECHANICAL; PLAN BLDG. 21-3 & CORR. STRUCTURE 21-4		18			20-JAN-71
21	2	C	40124	6	0		4595	M	MECHANICAL; SECTIONS		18			20-JAN-71
21	2	C	40125	7	0		4595	M	MECHANICAL; PLAN AND SECTION		18			20-JAN-71
21	2	C	40126	8	0		4595	M	MECHANICAL; FAN ROOMS - CONTROL SCHEMATIC		18			20-JAN-71
21	2	C	40127	9	0		4595	M	MECHANICAL; CONTROL DIAGRAM, BLDG. 21-3		18			20-JAN-71
21	2	C	40128	10	0		4595	M	MECHANICAL; PLAN BLDG. 21-4 & CORR. STRUCTURE 315		18			20-JAN-71
21	2	C	40129	11	0		4595	M	MECHANICAL; PLAN RM. 5153 AND SECTION		18			20-JAN-71
21	2	C	40130	12	0		4595	M	MECHANICAL; SECTIONS AND DETAILS		18			20-JAN-71
21	2	C	40131	13	0		4595	M	MECHANICAL; CONTROL DRAWING, BLDG. 21-4		18			20-JAN-71
21	2	C	40132	14	0		4595	M	MECHANICAL; SUPT DETAILS		18			20-JAN-71
21	2	C	40133	15	0		4595	M	MECHANICAL; DETAILS		18			20-JAN-71
21	2	C	40134	16	0		4595	M	MECHANICAL; EQUIPMENT LIST		18			20-JAN-71
21	2	C	40135	17	0		4595	M	MECHANICAL; SPECIAL NOTES AND CODE LIST		18			20-JAN-71
21	2	C	40136	18	0		4595	E	ELECTRICAL FAN AND INTERLOCKING		18			20-JAN-71
21	2	C	40156	1	1		4595	M	DP INTERIM UPGRADING EXTENSION OF UTILITY PIPING - MECH; DWG INDEX & PLOT PLAN		20			27-OCT-72
21	2	C	40157	2	1		4595	M	MECHANICAL; PIPING PLAN CORR. 3124, BLDGS. DP 2,3,4,5		20			27-OCT-72
21	2	C	40158	3	1		4595	M	MECHANICAL; E.R. 2, RM 3122 & 3121, PIPING DETAILS, BLDGS. DP 2,3,4,5		20			27-OCT-72
21	2	C	40159	4	1		4595	M	MECHANICAL; PIPING PLAN, BLDG. 21-2, BLDGS. DP 2,3,4,5		20			27-OCT-72
21	2	C	40160	5	1		4595	M	MECHANICAL; HOT WATER PIPING PLAN, BLDG. 21-2, BLDG. DP 2,3,4,5		20			27-OCT-72
21	2	C	40161	6	1		4595	M	MECHANICAL; PIPING PLAN CORR. STRUCTURE 33, BLDGS. DP 2,3,4,5		20			27-OCT-72
21	2	C	40162	7	1		4595	M	MECHANICAL; PIPING PLAN, BLDG. 21-3, BLDGS. DP 2,3,4,5		20			27-OCT-72
21	2	C	40163	8	1		4595	M	MECHANICAL; HOT WATER PIPING PLAN, BLDG. 21-3, BLDGS. 2,3,4,5		20			27-OCT-72
21	2	C	40164	9	1		4595	M	MECHANICAL; PIPING PLAN CORR. STRUCTURE 314, BLDGS. DP 2,3,4,5		20			27-OCT-72
21	2	C	40165	10	1		4595	M	MECHANICAL; PIPING DETAILS E.R. #3, BLDGS. 2,3,4,5		20			15-MAY-72
21	2	C	40166	11	1		4595	M	MECHANICAL; PIPING PLAN, BLDG. 21-4, BLDGS. DP 2,3,4,5		20			15-MAY-72
21	2	C	40167	12	1		4595	M	MECHANICAL; HOT WATER PIPING PLAN, BLDG. 21-4 - BLDGS. DP 2,3,4,5		20			15-MAY-72
21	2	C	40168	13	1		4595	M	MECHANICAL; PIPING PLAN CORR. STRUCTURE 315, BLDG. DP 2,3,4,5		20			15-MAY-72
21	2	C	40169	14	1		4595	M	MECHANICAL; PIPING DETAILS E.R. #4, BLDGS. DP 2,3,4,5		20			15-MAY-72

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21	2	C	40170	15	1		4595	M	MECHANICAL; PIPING DETAILS, BLDGS. DP 2,3,4,5		20				15-MAY-72
21	2	C	40171	16	1		4595	M	MECHANICAL; PIPING PLAN E.R. 1491, BLDGS. DP 2,3,4,5		20				15-MAY-72
21	2	C	40172	17	1		4595	M	MECHANICAL; STEAM MAIN DRIP PIPING, BLDGS. DP 2,3,4,5		20				15-MAY-72
21	2	C	40173	18	1		4595	G	MECHANICAL; GENERAL NOTES, BLDGS. DP 2,3,4,5		20				15-MAY-72
21	2	C	40174	19	1		4595	M	MECHANICAL; EQUIPMENT LIST, BLDGS. DP 2,3,4,5		20				15-MAY-72
21	2	C	40175	20	1		4595	E	ELECTRICAL; HOT WATER HEATER & STEAM UNIT HEATER CONNS, BLDGS DP-2,3,4,5		20				15-MAY-72
21	2	C	40176	1	0		4595	T	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, PLOT PLAN & INDEX TO DRAWINGS, SCOPE OF WORK		52	D	LA-KA-C1.0	29-FEB-72	15-MAY-72
21	2	C	40183	8	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; EXHAUST SYSTEM PLAN		52	D	LA-KA-M1.0	29-FEB-72	15-MAY-72
21	2	C	40184	9	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; ROOF EXHAUST PLAN		52	D	LA-KA-M2.0	29-FEB-72	15-MAY-72
21	2	C	40185	10	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; PARTIAL NORTH END EXHAUST FLOOR PLAN		52	D	LA-KA-M3.0	29-FEB-72	15-MAY-72
21	2	C	40186	11	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; PARTIAL SOUTH END EXHAUST FLOOR PLAN		52	D	LA-KA-M4.0	29-FEB-72	02-OCT-07
21	2	C	40187	12	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; FAN & FILTERS EXHAUST PLAN & SECTION		52	D	LA-KA-M5.0	29-FEB-72	15-MAY-72
21	2	C	40188	13	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; SECTIONS		52	D	LA-KA-M6.0	29-FEB-72	15-MAY-72
21	2	C	40189	14	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; PLENUM TRANSITION DETAILS		52	D	LA-KA-M7.0	29-FEB-72	15-MAY-72
21	2	C	40190	15	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; PLENUM TRANSITION DETAILS		52	D	LA-KA-M8.0	29-FEB-72	15-MAY-72
21	2	C	40191	16	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; PARTIAL FLOOR PLANS & SECTION		52	D	LA-KA-M9.0	29-FEB-72	15-MAY-72
21	2	C	40192	17	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; SECTION & DETAIL		52	D	LA-KA-M10.0	29-FEB-72	15-MAY-72
21	2	C	40193	18	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; DUCT DETAILS		52	D	LA-KA-M11.0	29-FEB-72	15-MAY-72
21	2	C	40214	39	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; HEPA FILTER PLENUM DETAILS & PLAN		52	D	LA-KA-M32.0	29-FEB-72	15-MAY-72
21	2	C	40215	40	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; HEPA FILTER PLENUM DETAILS		52	D	LA-KA-M33.0	29-FEB-72	15-MAY-72
21	2	C	40216	41	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; HEPA FILTER PLENUM DETAILS		52	D	LA-KA-M34.0	29-FEB-72	15-MAY-72
21	2	C	40217	42	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; HEPA FILTER SUPPORT FRAME		52	D	LA-KA-M35.0	29-FEB-72	15-MAY-72

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TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	2	C	40218	43	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; GENERAL NOTES & EQUIPMENT CODE LIST		52	D	LA-KA-M36.0	29-FEB-72	15-MAY-72
21	2	C	40219	44	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; EQUIPMENT LIST		52	D	LA-KA-M37.0	29-FEB-72	15-MAY-72
21	2	C	40226	51	0		4595	E	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, ELEC; GROUND GRID & LIGHTNING PROTECTION PLAN		52	D	LA-KA-E7.0	29-FEB-72	15-MAY-72
21	2	C	40227	52	0		4595	E	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, ELEC; BILL OF MATERIALS, ELEVATION, NAMEPLATE SCHEDULE		52	D	LA-KA-E8.0	29-FEB-72	12-MAY-72
21	2	C	40228	1	0		4595	C	CORRIDO MODIFICATION - CIVIL DRAWING INDEX & PLOT PLANS, BLDGS. 2,3,4,5		2				15-MAY-72
21	2	C	40229	2	0		4595	A	ARCHITECTURAL PLAN AND DETAILS, BLDGS. 2,3,4,5		2				15-MAY-72
21	2	C	40230	1	0		4595	S	HEPA FILTER PLENUM - PLAN & ELEVATION., STRUCTURE 312W, BLDGS. DP-2,3,4,5,150		12				15-MAY-72
21	2	C	40231	2	0		4595	S	PLAN & ELEVATION, STRUCTURE 313W, BLDGS. DP 2,3,4,5,150		12				15-MAY-72
21	2	C	40232	3	0		4595	S	PLAN & ELEVATION, STRUCTURE 313E, BLDGS. DP 2,3,4,5,150		12				15-MAY-72
21	2	C	40233	4	0		4595	S	PLAN & ELEVATION, STRUCTURE 314W, BLDGS. DP 2,3,4,5,150		12				15-MAY-72
21	2	C	40234	5	0		4595	S	PLAN & ELEVATION, STRUCTURE - 314E, BLDGS. DP2,3,4,5,150		12				15-MAY-72
21	2	C	40235	6	0		4595	UN	PLAN & ELEV., STR. 315W, BLDG. DP-2,3,4,5, & 150		12				15-MAY-72
21	2	C	40236	7	0		4595	UN	PLAN & ELEV., STR. 149, BLDGS. DP-2,3,4,5, & 150		12				15-MAY-72
21	2	C	40237	8	0		4595	UN	PLAN & ELEV., NS 150, BLDG. DP-2,3,4,5 & 150		12				15-MAY-72
21	2	C	40238	9	0		4595	UN	PLAN, ELEVATIONS & SECTIONS, BLDG. 2,3,4,5 & 150		12				15-MAY-72
21	2	C	40239	10	0		4595	UN	PLAN, ELEV., SECTION & DETAILS BLDG. DP-2,3,4,5, & 150		12				15-MAY-72
21	2	C	40240	11	0		4595	UN	SECTIONS & DETAILS, BLDG. DP-2,3,4,5 & 150		12				15-MAY-72
21	2	C	40241	12	0		4595	UN	FILTER FRAME & DETAILS, BLDG. DP-2,3,4,5 & 150		12				15-MAY-72
21	2	C	40242	1	0		4595	UN	D.P. INTERIM UPGRADING - FAN ROOM MODS., BLDG. 2,3,4 & 5, DRAWING INDEX & SITE P		8				15-MAY-72
21	2	C	40243	2	0		4595	A	LOCATION PLAN AND FLOOR PLAN		8				15-MAY-72
21	2	C	40244	3	0		4595	S	STRUCTURAL - PLANS & SECTIONS		8				15-MAY-72
21	2	C	40245	4	0		4595	A	ARCH; FAN ROOM LAYOUT, BLDG. 2 & 3		8				15-MAY-72
21	2	C	40246	5	0		4595	UN	FAN ROOM LAYOUT, BLDG. 2 & 3		8				15-MAY-72
21	2	C	40249	8	0		4595	E	ELECTRICAL, BLDGS. 2, 3, 4 & 5		8				15-MAY-72
21	2	C	40254	5	1		5026	E	MOD. ELEC. PLAN - BLDGS. DP-2 & 312		16				26-JUN-73
21	2	C	40928	1	0		4820	S	STORAGE MEZZANINE, BLDG. DP-2 STRUCTURAL		3	D			26-OCT-72
21	2	C	40929	2	0		4820	M	MECHANICAL		3	D			26-OCT-72

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	2	C	40930	3	0		4820	E	ELECTRICAL, PLANS, NOTES, BLDG. DP-2, ROOM 206		3	D			26-OCT-72
21	2	C	41016	1	0		4926	UN	NITRIC ACID SUPPLY, ROOM 218, DP-2		1				04-OCT-72
21	2	C	41132	7	1		5018	M	MECH; PARTIAL PLAN, ELEV. SEC. AND DETAILS DP-2, 3, 4, & 5		11				09-AUG-73
21	2	C	41136	11	1		5018	E	ELEC. - PLAN, DETAILS & LOCATION SCHED. BLDGS. 2, 3, 4, & 5		11				09-AUG-73
21	2	C	42378	1	0		0	UN	POSITIVE CIRCULATING CHILLED WATER SYSTEM, TA-21 BLDG. DP-2		6	C			06-MAR-74
21	2	C	42526	3	4		4908	F	DP SITE & PHERMEX SPRINKLER SYSTEMS, FP; FLOOR PLAN, MEZZANINE, ABOVE CORRIDOR		21	D	LA-NU-3.4	19-MAR-75	31-MAY-74
21	2	C	42527	4	1		4908	F	DP SITE & PHERMEX SPRINKLER SYSTEMS, FP; ELEVATION, SPRINKLER BAFFLE		21	D	LA-NU-4.1	19-MAR-75	31-MAY-74
21	2	C	43338	8	0		5704	UN	DECONTAMINATION OF D.P. WEST PLUTONIUM FACILITY		20	C			11-FEB-83
21	2	C	43338	9	0		5704	UN	DECONTAMINATION OF D.P. WEST PLUTONIUM FACILITY		20	C			11-FEB-83
21	2	C	43338	11	0		5704	UN	DECONTAMINATION OF D.P. WEST PLUTONIUM FACILITY		20	C			11-FEB-83
21	2	C	43338	12	0		5704	UN	DECONTAMINATION OF D.P. WEST PLUTONIUM FACILITY		20	C			11-FEB-83
21	2	C	43338	13	0		5704	UN	DECONTAMINATION OF D.P. WEST PLUTONIUM FACILITY		20	C			11-FEB-83
21	2	C	43905	1	0		6629	A	ENVIRONMENTAL RESEARCH LABORATORY CRITERIA BLDG. DP-2 TA-21		1	C			03-MAR-81
21	2	C	43911	1	0		6629	A	ENVIRONMENTAL RESEARCH LABORATORY BLDG. DP-2 TA-21 TITLE SHEET, INDEX TO DRAWIN		25	C			09-MAR-81
21	2	C	43911	2	0		6629	UN	GENERAL; SUBMITTALS		25	C			09-MAR-81
21	2	C	43911	3	0		6629	G	CIVIL; GENERAL NOTES		25	C			09-MAR-81
21	2	C	43911	4	0		6629	G	CIVIL; GENERAL NOTES		25	C			09-MAR-81
21	2	C	43911	5	0		6629	G	CIVIL; GENERAL NOTES		25	C			09-MAR-81
21	2	C	43911	6	0		6629	A	ARCH; FIRST FLOOR PLAN AND DETAILS		25	C			09-MAR-81
21	2	C	43911	7	0		6629	A	ARCH; SECOND FLOOR PLAN AND DOOR DETAILS		25	C			09-MAR-81
21	2	C	43911	8	0		6629	A	ARCH; SECTIONS		25	C			09-MAR-81
21	2	C	43911	9	0		6629	A	ARCH; SECTION, FLOOR LOAD SIGN AND SCHEDULE		25	C			09-MAR-81
21	2	C	43911	10	0		6629	S	STRUCT; FOUNDATION PLAN AND DETAILS		25	C			09-MAR-81
21	2	C	43911	11	0		6629	S	STRUCT; STEEL 2ND FLOOR FRAMING PLAN AND SECTION		25	C			09-MAR-81
21	2	C	43911	12	0		6629	S	STRUCT; STEEL COLUMN SCHEDULE, REMOVAL, SECTION AND DETAIL		25	C			09-MAR-81
21	2	C	43911	13	0		6629	S	STRUCT; STEEL STAIRS AND HANDRAILS DETAILS AND SECTIONS		25	C			09-MAR-81
21	2	C	43911	14	0		6629	S	STRUCT; SECOND FLOOR CONCRETE PLAN, SECTION AND DETAILS		25	C			09-MAR-81
21	2	C	43911	15	0		6629	AC	MECH; REMOVAL PLAN, HEATING AND VENTILATING PLAN AND SECTION		25	C			09-MAR-81
21	2	C	43911	16	0		6629	AC	MECH; HEATING AND VENTILATING PLAN		25	C			09-MAR-81
21	2	C	43911	17	0		6629	M	MECH; WATER PIPING PLANS		25	C			09-MAR-81

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	2	C	43911	18	0		6629	M	MECH; ACID WASTE PIPING PLANS		25	C			09-MAR-81
21	2	C	43911	19	0		6629	F	ELEC; SPRINKLER PIPING PLANS AND DETAILS		25	C			09-MAR-81
21	2	C	43911	20	0		6629	M	MECH; PIPING ISOMETRIC		25	C			09-MAR-81
21	2	C	43911	21	0		6629	M	MECH; PIPING ISOMETRIC		25	C			09-MAR-81
21	2	C	43911	22	0		6629	M	MECH; NOTES AND EQUIPMENT LIST		25	C			09-MAR-81
21	2	C	43911	23	0		6629	E	ELEC; ELECTRICAL NOTES AND SCHEDULE		25	C			09-MAR-81
21	2	C	43911	24	0		6629	E	ELEC; LIGHTING PLAN FIRST FLOOR		25	C			09-MAR-81
21	2	C	43911	25	0		6629	E	ELEC; LIGHTING PLAN SECOND FLOOR		25	C			09-MAR-81
21	2	C	44611	4	0		7870	E	REPLACE SECURITY LIGHTING, ELEC., POWER LAYOUT, WIRING DIAGRAM, SECTION & DETAIL, SECURITY FENCE LIGHTING DIAGRAM		4	D		13-SEP-84	02-OCT-84
21	2	C	46110	1	1		11822	T	INC-4 ENTRY GATE, TITLE SHEET AND LIST OF DRAWINGS		8	D		01-MAY-91	09-MAY-91
21	2	C	46110	2	1		11822	E	INC-4 ENTRY GATE, ELEC; SITE PLAN AND NOTES		8	D		01-MAY-91	09-MAY-91
21	2	C	46110	2	1		11822	C	INC-4 ENTRY GATE, ELEC; SITE PLAN AND NOTES		8	D		01-MAY-91	09-MAY-91
21	2	C	46110	3	0		11822	E	INC-4 ENTRY GATE, ELEC; PARTIAL FLOOR PLAN SECTION & DETAIL		8	D		29-APR-91	09-MAY-91
21	2	C	46110	4	0		11822	E	INC-4 ENTRY GATE, ELEC; GATE DETAILS AND PEDESTRAIN GATE DETAILS		8	D		29-APR-91	09-MAY-91
21	2	C	46110	5	0		11822	E	INC-4 ENTRY GATE, ELEC; CONDUIT SUPPORT DETAILS		8	D		29-APR-91	09-MAY-91
21	2	C	46110	6	0		11822	E	INC-4 ENTRY GATE, ELEC; WIRING DIAGRAM		8	D		29-APR-91	09-MAY-91
21	2	C	46110	7	1		11822	E	INC-4 ENTRY GATE, ELEC; SCOPE OF WORK, SPECIAL NOTES, LEGEND AND ELECTRICAL NOTES		8	D		01-MAY-91	09-MAY-91
21	2	C	46110	8	1		11822	E	INC-4 ENTRY GATE, ELEC; BILL OF MATERIAL & NAMEPLATE SCHEDULE		8	D		01-MAY-91	09-MAY-91
21	2	C	47325	3	0			A	DP WEST, ARCH; FLOOR PLAN		23	D	ZT-4894	15-SEP-92	15-SEP-92
21	2	C	47325	4	0			A	DP WEST, ARCH; FLOOR PLAN SQUARE FOOTAGE		23	D	ZT-4894	15-SEP-92	15-SEP-92
21	2	C	47325	5	0			A	DP WEST, ARCH; FLOOR PLAN SQUARE FOOTAGE		23	D	ZT-4894	15-SEP-92	15-SEP-92
21	2	C	47325	6	0			M	DP WEST, MECH; PROCESS EXHAUST PLAN		23	D	ZT-4894	15-SEP-92	15-SEP-92
21	2	C	47325	7	0			M	DP WEST, MECH; ACID WASTE LINE, C.I. WATER, NITRIC ACID LINE, C.I. SEWER, MANHOLE LOCATION		23	D	ZT-4894	15-SEP-92	15-SEP-92
21	2	C	47325	8	0			A	DP WEST, ARCH; FLOOR PLAN		23	D	ZT-4894	15-SEP-92	15-SEP-92
21	2	C	47325	9	0			A	DP WEST, ARCH; GLOVE BOX LOCATIONS		23	D	ZT-4894	15-SEP-92	15-SEP-92
21	2	C	47325	10	0			M	DP WEST, MECH; TUNNEL, ACID LINES & PROCESS PIPING		23	D	ZT-4894	15-SEP-92	15-SEP-92
21	2	C	47325	11	0			C	DP WEST, CIVIL, BUILDING TRENCHES, SECTION & TUNNEL SECTION		23	D	ZT-4894	15-SEP-92	15-SEP-92
21	2	C	47325	12	0			M	DP WEST, MECH; NITRIC ACID LINE, TRENCH DETAIL & NOTES		23	D	ZT-4894	15-SEP-92	15-SEP-92
21	2	C	47325	21	0			A	DP WEST, ARCH; RETRIEVABLE STORAGE CONTAINERS, A & B & ELEVATIONS		23	D	ZT-4894	15-SEP-92	15-SEP-92
21	2	C	47325	23	0			G	DP WEST, GEN; SCHEDULE FOR MAINTENANCE		23	D	ZT-4894	15-SEP-92	15-SEP-92

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	2	C	47724	1	0		4820	S	STORAGE MEZZANINE STRUCTURAL PLAN AND DETAILS, DP-2, ROOM 206		2		Z-4084		20-SEP-92
21	2	C	47724	2	0		4820	S	STORAGE MEZZANINE STRUCTURAL STAIRWAY & DETAILS		2		Z-4084		20-SEP-92
21	2	C	48595	2	0			C	DP SITE RE-ROOFING, CIVIL, LOCATION PLAN		8	D	LA-NX-2	18-NOV-74	30-NOV-92
21	2	C	48595	3	0			A	DP SITE RE-ROOFING, ARCH; ROOF PLAN, SITE PLAN, ELEVATIONS		8	D	LA-NX-3	18-NOV-74	30-NOV-92
21	2	C	48595	7	0			A	DP SITE RE-ROOFING, ARCH; TYPICAL FLASHING DETAILS, LIGHTNING RODS & PLUMBING VENTS		8	D	LA-NX-7	18-NOV-74	30-NOV-92
21	2	C	48595	8	0			A	DP SITE RE-ROOFING, ARCH; TYPICAL FLASHING DETAILS, EXHAUST FAN, SCUPPER, DUCT		8	D	LA-NX-8	18-NOV-74	30-NOV-92
21	2	C	54705	1	0			E	DP SITE REHABILITATION, ELECTRICAL FIELD INVENTORY, ELEC; FIELD SURVEY, LABEL, DESCRIPTION, LOCATION, PHASE A		40	D	R-2921	29-APR-77	05-NOV-08
21	2	C	54705	2	1			E	DP SITE REHABILITATION, ELECTRICAL FIELD INVENTORY, ELEC; FIRST FLOOR PLAN		40	D	R-2921	15-MAR-66	05-NOV-08
21	2	C	54705	3	0			E	DP SITE REHABILITATION, ELECTRICAL FIELD INVENTORY, ELEC; ONE LINE DIAGRAMS		40	D	R-2921	29-APR-77	05-NOV-08
21	2	C	54705	4	0			E	DP SITE REHABILITATION, ELECTRICAL FIELD INVENTORY, ELEC; ONE LINE DIAGRAMS		40	D	R-2921	29-APR-77	05-NOV-08
21	2	C	54705	5	0			E	DP SITE REHABILITATION, ELECTRICAL FIELD INVENTORY, ELEC; ONE LINE DIAGRAMS		40	D	R-2921	29-APR-77	05-NOV-08
21	2	C	54705	6	0			E	DP SITE REHABILITATION, ELECTRICAL FIELD INVENTORY, ELEC; ELEVATIONS, SKETCHES		40	D	R-2921	29-APR-77	05-NOV-08
21	2	PL	1764	2	0		4595	UN	DP INTERIUM UPGRADING		23				02-NOV-70
21	2	PL	1765	3	0		4595	UN	DP INTERIUM UPGRADING		23				02-NOV-70
21	2	PL	1766	4	0		4595	UN	DP INTERIUM UPGRADING		23				02-NOV-70
21	2	PL	1767	5	0		4595	UN	DP INTERIUM UPGRADING		23				02-NOV-70
21	2	PL	1768	6	0		4595	UN	DP INTERIUM UPGRADING		23				02-NOV-70
21	2	PL	1769	7	0		4595	UN	DP INTERIUM UPGRADING		23				02-NOV-70
21	2	PL	1770	8	0		4595	UN	DP INTERIUM UPGRADING		23				02-NOV-70
21	2	PL	1771	9	0		4595	UN	DP INTERIUM UPGRADING		23				02-NOV-70
21	2	PL	1772	10	0		4595	UN	DP INTERIUM UPGRADING		23				02-NOV-70
21	2	PL	1776	14	0		4595	UN	DP INTERIUM UPGRADING		23				02-NOV-70
21	2	PL	1777	15	0		4595	UN	DP INTERIUM UPGRADING		23				02-NOV-70
21	2	PL	1778	16	0		4595	UN	DP INTERIUM UPGRADING		23				02-NOV-70
21	2	PL	1779	17	0		4595	UN	DP INTERIUM UPGRADING		23				02-NOV-70
21	2	PL	1780	18	0		4595	UN	DP INTERIUM UPGRADING		23				02-NOV-70
21	2	PL	1781	19	0		4595	UN	DP INTERIUM UPGRADING		23				02-NOV-70
21	2	PL	1782	20	0		4595	UN	DP INTERIUM UPGRADING		23				02-NOV-70
21	2	PL	1934	3	0		4786	F	DP INTERIM UPGRADING PHASE II FIRE SPRINKLER INSTALLATIONS, FP; FLOOR PLAN		13	D	LA-MA-3.0	01-NOV-72	01-NOV-72

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	2	PL	3218	2	0		4595	UN	DP INTERIUM UPGRADING		19	D			11-JUN-71
21	2	PL	3220	4	0		4595	UN	DP INTERIUM UPGRADING		19	D			11-JUN-71
21	2	PL	3221	5	0		4595	UN	DP INTERIUM UPGRADING		19	D			11-JUN-71
21	2	PL	3222	6	0		4595	UN	DP INTERIUM UPGRADING		19	D			11-JUN-71
21	2	PL	3223	7	0		4595	UN	DP INTERIUM UPGRADING		19	D			11-JUN-71
21	2	PL	3224	8	0		4595	UN	DP INTERIUM UPGRADING		19	D			11-JUN-71
21	2	PL	3225	9	0		4595	UN	DP INTERIUM UPGRADING		19	D			11-JUN-71
21	2	PL	3226	10	0		4595	UN	DP INTERIUM UPGRADING		19	D			11-JUN-71
21	2	PL	3227	11	0		4595	UN	DP INTERIUM UPGRADING		19	D			11-JUN-71
21	2	R	308	1	4		0	A	FLOOR PLAN, DP-SITE		1			25-AUG-55	25-MAY-56
21	2	R	1875	1	0		0	F	FIRE ALARM EQUIPMENT, BLDG. DP-2, FLOOR PLAN		1	C		14-DEC-62	11-JAN-63
21	2	R	2919	1	3		0	A	FIRST FLOOR PLAN, LABORATORY BUILDING		1			30-MAR-84	05-NOV-63
21	2	R	3777	1	1		3546	A	EQUIPMENT SURVEILLANCE SYSTEMS, FIRST FLOOR PLAN		1	C		15-SEP-66	28-SEP-66
21	2	R	3892	2	6			A	CORRIDOR STRUCTURE FIRST FLOOR, ARCH; FLOOR PLAN & SQUARE FOOTAGE		4	D		13-OCT-86	25-JUN-84
21	2	R	4177	1	0		3586	E	AUDIO SYSTEM BLOCK DIAGRAM		1	C		07-SEP-67	28-DEC-67
21	2	R	4187	1	0		3586	A	AUDIO SYSTEM EQUIP. LOCATION, FIRST FLOOR PLAN		1	C		30-AUG-67	22-JAN-68
21	2	R	4188	1	0		3586	E	AUDIO SYSTEM, BLOCK DIAGRAM		1	C		31-AUG-67	31-AUG-67
21	2	SK	315	1	3		0	UN	SOUTH END OF BLDG. DPW-2, DP-SITE		1				01-JUN-53
21	2	SK	1243	1	1		883	S	Loading Platform Rm. 213, DPW-2, Plan and Elevations		1	B	J.O. 221258	04-MAY-51	21-AUG-97
21	2	SK	1572	1	0			A	ESCAPE DOOR PLAN & DETAILS		1		WO-525326	18-SEP-52	
21	2	SK	1599	1	0			E	SUPPORT FOR ELECTRIC HOIST PLAN & SECTIONS		1		WR-526520	11-DEC-52	
21	2	SK	3960	1	0		1795	C	CONCRETE SLAB FOR BLDG 2 SOUTH WING		1			28-DEC-55	
21	2	SK	7838	14	0		12508	E	REPLACE PCB TRANSFORMERS, ELEC; WEST SITE PLAN		46	D		21-FEB-92	21-MAY-92

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Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	5	AB	286	1	0		7556	A	AS-BUILT RECORD FLOOR PLAN LABORATORY BUILDING, BASEMENT FLOOR PLAN		3	D	JCI# 91-011	20-JUL-94	31-OCT-94
21	5	AB	286	2	0		7556	A	AS-BUILT RECORD FLOOR PLAN LABORATORY BLDG., FIRST FLOOR PLAN		3	D	JCI# 91-011	20-JUL-94	31-OCT-94
21	5	AB	286	3	0		7556	A	AS-BUILT RECORD FLOOR PLAN LAB. BLDG., MEZZANINE AND ATTIC FLOOR PLAN		3	D	JCI# 91-011	20-JUL-94	31-OCT-94
21	5	AB	683	1	0			T	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, TITLE SHEET & INDEX TO DRAWINGS		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	5	AB	683	2	0			C	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, CIVIL, WATER, GAS STEAM & COMPRESSED AIR COMPOSITE MAP-MISSING FROM SET		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	5	AB	683	3	0			C	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, CIVIL, WATER, GAS STEAM & COMPRESSED AIR COMPOSITE MAP-MISSING FROM SET		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	5	AB	683	4	0			C	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, CIVIL, SEWER, ACID WASTE & STORM DRAIN COMPOSITE MAP-MISSING FROM SET		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	5	AB	683	5	0			C	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, CIVIL, SEWER, ACID WASTE & STORM DRAIN COMPOSITE MAP-MISSING FROM SET		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	5	AB	683	6	0			C	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, CIVIL, ELECTRIC & TELEPHONE COMPOSITE MAP-MISSING FROM SET		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	5	AB	683	7	0			C	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, CIVIL, ELECTRIC & TELEPHONE COMPOSITE MAP-MISSING FROM SET		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	5	AB	683	8	0			M	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, MECH; DETAILS, ACID WASTE LINE, FIRE PROTECTION, COMPRESSED AIR, CONDENSATE DRAIN		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	5	AB	683	8	0			F	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, MECH; DETAILS, ACID WASTE LINE, FIRE PROTECTION, COMPRESSED AIR, CONDENSATE DRAIN		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	5	AB	683	9	0			M	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, MECH; DETAILS, ACID WASTE LINE, CHILLED WATER SUPPLY & RETURN, EXHAUST DUCT CUT OFF		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	5	AB	683	10	0			M	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, MECH; DETAILS, FIRE PROTECTION, STEAM & CONDENSATE, SANITARY SEWER & NITROGEN SYSTEM		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	5	AB	683	10	0			F	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, MECH; DETAILS, FIRE PROTECTION, STEAM & CONDENSATE, SANITARY SEWER & NITROGEN SYSTEM		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	5	AB	683	11	0			M	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, MECH; STEAM & CONDENSATE PIPING		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	5	AB	683	13	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; ONE LINE DIAGRAM, SUS-A		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	5	AB	683	14	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; ONE LINE DIAGRAM, MCC-A		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	5	AB	683	15	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; ONE LINE DIAGRAM, SWB-A		45	B	JCI# 95-030	17-JUL-95	27-JUL-07

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	5	AB	683	16	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; ONE LINE DIAGRAM, SWB-1		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	5	AB	683	17	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; ONE LINE DIAGRAM, SWB-2		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	5	AB	683	18	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; ONE LINE DIAGRAM, MCC-A		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	5	AB	683	19	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; ONE LINE DIAGRAM, PP-A		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	5	AB	683	20	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; ONE LINE DIAGRAM, MCC-A		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	5	AB	683	21	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; ONE LINE DIAGRAM, MCC-1		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	5	AB	683	26	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; ONE LINE DIAGRAM, MCC-A		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	5	AB	683	27	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; ONE LINE DIAGRAM, SWB-A		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	5	AB	683	28	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; ONE LINE DIAGRAM, LCUS-1		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	5	AB	683	30	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; ONE LINE DIAGRAM, MCC-A		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	5	AB	683	31	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; ONE LINE DIAGRAM, SWB-A		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	5	AB	683	32	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; ONE LINE DIAGRAM, LCUS-1		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	5	AB	683	44	0			F	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; FIRE ALARM SYSTEM		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	5	AB	683	44	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; FIRE ALARM SYSTEM		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	5	AB	683	45	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; TELEPHONE SYSTEM		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	5	C	711	1	2		502	A	ALTERATIONS TO RM. 501, D. P. WEST, ARCH; PERMANENT WALL CONSTRUCTION, DOOR DETAIL, PLAN VIEW, ELEVATION		1	D	J.O. 204745	22-JAN-53	22-JAN-53
21	5	C	1050	1	0		502	A	ROOM ALTERATIONS, ROOM 501, ARCH; SUSPENDED CEILING, DETAIL & SECTIONS		1	D	J.O. 204745	17-OCT-50	17-OCT-50
21	5	C	1277	1	3		767	M	PROJECT 456, PROCESS PLANT, ROOM 501, MECH; SCHEMATIC FLOW SHEET, CARRIAGE DRIVE, BOOSTER STATION, AIR VACUUM ARAGON PIPING		2	C		10-MAY-51	02-APR-51
21	5	C	1277	2	3		767	M	PROJECT 456, PROCESS PLANT, ROOM 501, MECH; FURNACE PIPING, END CARRIAGE DRIVE, BOOSTER SYSTEM, AIR VACUUM ARGON PIPING		2	C		10-MAY-51	02-APR-51
21	5	C	1278	1	0		767	M	PROJECT 456, SCHEMATIC FLOW SHEET PROCESS PLANT, RM. 501, ARRANGEMENT OF REMOTE CONTROL EQUIPMENT		8	D		18-JUN-56	18-JUN-56
21	5	C	1278	2	0		767	M	PROJECT 456, SCHEMATIC FLOW SHEET PROCESS PLANT, RM. 501, BLDG. DPW-5. COMB. 2		8	D		12-MAY-53	12-MAY-53
21	5	C	1278	3	0		767	M	PURJECT 456, SCHEMATIC FLOW SHEET PROCESS PLANT, RM. 501, BLDG. DPW-5. COMB. 2		8	D		12-MAY-53	12-MAY-53
21	5	C	1278	4	0		767	M	PROJECT 456, SCHEMATIC FLOW SHEET PROCESS PLANT, RM. 501, BLDG. DPW-5. COMB. 2		8	D		12-MAY-53	12-MAY-53

Drawings Report - Facilties

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21	5	C	1278	5	0		767	M	PROJECT 456, SCHEMATIC FLOW SHEET PROCESS PLANT, RM. 501, BLDG. DPW-5. COMB. 2		8	D		12-MAY-53	12-MAY-53
21	5	C	1278	6	0		767	M	PROJECT 456, SCHEMATIC FLOW SHEET PROCESS PLANT, RM. 501, BLDG. DPW-5. COMB. 2		8	D		12-MAY-53	12-MAY-53
21	5	C	1278	7	0		767	M	PROJECT 456, SCHEMATIC FLOW SHEET PROCESS PLANT, RM. 501, BLDG. DPW-5. COMB. 2		8	D		12-MAY-53	12-MAY-53
21	5	C	1278	8	0		767	M	PROJECT 456, SCHEMATIC FLOW SHEET PROCESS PLANT, RM. 501, BLDG. DPW-5. COMB. 2		8	D		12-MAY-53	12-MAY-53
21	5	C	2080	1	3			S	DP-SITE CONSTRUCTION, STRUCT; FOUNDATION PLAN & DETAILS, FLOOR PLATE, SECTION THRU VAULT, PIER DETAILS		1	D		26-JAN-53	14-MAR-45
21	5	C	2081	1	2			A	DP-SITE CONSTRUCTION, ARCH; LAYOUT PLAN, ENCLOSED WALK DETAILS OR PASSAGE WAYS, ELEVATIONS, NOTES		1	D		14-APR-45	14-APR-45
21	5	C	2082	1	3			S	DP-SITE CONSTRUCTION, STRUCT; FOUNDATION & BOLT SETTING PLAN, VAULT DOOR DETAILS & COLUMN ANCHORAGE DETAILS		1	D		26-JAN-53	14-APR-45
21	5	C	2083	1	2			A	DP-SITE CONSTRUCTION, ARCH; FLOOR PLAN & ELEVATIONS		1	D		26-JAN-53	14-APR-45
21	5	C	2084	1	2			A	DP-SITE CONSTRUCTION, ARCH; TYPICAL SECTIONS & DOOR DETAILS & SCHEDULES		1	D		26-JAN-53	14-APR-45
21	5	C	2085	1	1			A	DP-SITE CONSTRUCTION, ARCH; SECTIONS & MISCELLANEOUS DETAILS, FLOOR SLAB DETAIL, VEHICULAR ENTRANCE, CORRIDOR INSTALLATION, WALL SECTION		1	D		06-APR-45	18-MAR-45
21	5	C	2097	1	0			S	DP-SITE CONSTRUCTION, STRUCT; TYPICAL SUPPORT DETAILS, OVERHEAD CROSSING PLAN, ELEVATIONS, DECK DETAIL, DUCTWORK		2	D		29-MAY-45	12-MAY-53
21	5	C	2097	1	0			M	DP-SITE CONSTRUCTION, STRUCT; TYPICAL SUPPORT DETAILS, OVERHEAD CROSSING PLAN, ELEVATIONS, DECK DETAIL, DUCTWORK		2	D		29-MAY-45	12-MAY-53
21	5	C	2098	2	0			M	DP-SITE CONSTRUCTION, MECH; DUCT FRAMING DETAILS, DUCT LAYOUT PLAN, FOUNDATION PLAN, WALKOVER STAIRWAY		2	D		31-MAY-45	12-MAY-53
21	5	C	2098	2	0			A	DP-SITE CONSTRUCTION, MECH; DUCT FRAMING DETAILS, DUCT LAYOUT PLAN, FOUNDATION PLAN, WALKOVER STAIRWAY		2	D		31-MAY-45	12-MAY-53
21	5	C	2098	2	0			AC	DP-SITE CONSTRUCTION, MECH; DUCT FRAMING DETAILS, DUCT LAYOUT PLAN, FOUNDATION PLAN, WALKOVER STAIRWAY		2	D		31-MAY-45	12-MAY-53
21	5	C	2170	1	0			E	DP-SITE OPERATIONS DRAWINGS, ELEC; FLOOR PLAN, EQUIPMENT LIST, BASEMENT EVAPORATOR EQUIPMENT BLDG.		1	D		17-AUG-45	12-MAY-53
21	5	C	2171	1	0			M	DP-SITE OPERATIONS DRAWINGS, MECH; TEMPERATURE CONTROL DIAGRAMS, SCHEMATIC AIR PIPING DIAGRAM		1	D		16-AUG-45	12-MAY-53
21	5	C	2175	1	0			M	DP-SITE CONSTRUCTION, MECH; EQUIPMENT & PIPING, HOT & COLD WATER, WASTE & VENT FLOOR PLAN, EVAPORATOR & PSI STEAM & RETURN HEATING PLANS		1	D		19-MAY-45	12-MAY-53
21	5	C	2176	1	1			M	DP-SITE CONSTRUCTION, MECH; VENTILATION FLOOR PLAN		1	D		18-MAY-45	04-MAY-45

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21	5	C	2176	1	1			AC	DP-SITE CONSTRUCTION, MECH; VENTILATION FLOOR PLAN		1	D		18-MAY-45	04-MAY-45
21	5	C	2177	1	1			M	DP-SITE CONSTRUCTION, MECH; VENTILATION PLAN, SUPPLY & EXHAUST AIR TRUNK DUCT SYSTEM ROOF & ATTIC PLAN		1	D		18-MAY-45	04-MAY-45
21	5	C	2178	1	0			M	DP-SITE CONSTRUCTION, MECH; EQUIPMENT SCHEDULE & WASTE & VENT PIPING FLOOR PLAN		1	D		21-MAY-45	21-MAY-45
21	5	C	2179	1	0			M	DP-SITE CONSTRUCTION, MECH; STEAM & RETURN FLOOR PLAN, P.S.I. STEAM & RETURN PIPING & EQUIPMENT ROOM, CONDENSATION PUMP		1	D		21-MAY-45	21-MAY-45
21	5	C	2180	1	0			M	DP-SITE CONSTRUCTION, MECH; CIRCULATING COLD WATER RETURN FLOOR & FOUNDATION PLAN		1	D		23-MAY-45	12-MAY-53
21	5	C	2181	1	0			M	DP-SITE CONSTRUCTION, MECH; HOT & COLD WATER PIPING & EQUIPMENT FLOOR & FOUNDATION PLAN		1	D		23-MAY-45	12-MAY-53
21	5	C	2182	1	0			M	DP-SITE CONSTRUCTION, MECH; PROCESS PIPING, ROUGHING VACUUM LINE, ROOM 501		1	D		20-JUN-45	12-MAY-53
21	5	C	2183	1	0			M	DP-SITE CONSTRUCTION, MECH; PROCESS PIPING DETAILS, AIR EXHAUST ELEVATION ROOM 501, UNIT 3 & 4, SERVICE PORT DETAILS		1	D		19-JUL-45	12-MAY-53
21	5	C	2184	1	0			M	DP-SITE CONSTRUCTION, MECH; PROCESS PIPING DETAILS, AIR EXHAUST ROOM 501, UNIT 1 & 2, SERVICE PORT DETAILS		1	D		20-JUL-45	12-MAY-53
21	5	C	2185	1	0			M	DP-SITE CONSTRUCTION, MECH; COLD WATER PROCESS PIPING DETAILS		1	D		23-JUL-45	12-MAY-53
21	5	C	2186	1	0			M	DP-SITE CONSTRUCTION, MECH; PROCESS PIPING DETAILS, COLD, HOT & CIRCULATING WATER		1	D		23-JUL-45	12-MAY-53
21	5	C	2188	1	3			E	DP-SITE CONSTRUCTION, ELEC; LIGHTING FLOOR PLAN, CEILING FIXTURE DETAIL, LIGHTING INSTALLATION IN PIPE TUNNEL, RISER DIAGRAM, PANEL SCHEDULE, SYMBOLS		1	D		31-JUL-45	12-MAY-53
21	5	C	2190	1	2			E	DP-SITE CONSTRUCTION, ELEC; POWER LAYOUT, RECTIFIER CONTROL PANEL, PEDESTAL DETAIL, ELEVATIONS		1	D		07-JUN-45	12-MAY-53
21	5	C	2197	1	0			E	DP-SITE CONSTRUCTION, ELEC: ELEVATION & FLOOR PLAN PROCESS DETAILS		1	D		24-JUL-45	12-MAY-53
21	5	C	2198	1	0			E	DP-SITE CONSTRUCTION, ELEC; POWER & LAYOUT PLAN, PROCESS DETAILS		1	D		24-JUL-45	12-MAY-53
21	5	C	2200	1	1			E	DP-SITE CONSTRUCTION, ELEC; EMERGENCY LIGHTING & ALARM SYSTEMS & NOTES		1	D		22-MAY-45	12-MAY-53
21	5	C	2217	1	1			C	DP-SITE CONSTRUCTION, CIVIL, WASTE DISPOSAL PIT, SITE PLAN, DIVISION BOX DETAILS		1	C		27-JAN-53	12-MAY-53
21	5	C	2322	1	1			F	DP-SITE CONSTRUCTION, FP; ENCLOSED WALKWAYS BETWEEN BUILDINGS SPRINKLER LAYOUT CEILING & ATTIC PLAN		1	D		27-JAN-53	06-JUN-45
21	5	C	2324	1	1			M	DP-SITE CONSTRUCTION, MECH; TYPICAL PLAN FOR BUILDINGS SHOWER HEAD SYSTEMS		1	D		28-JAN-53	07-JUN-45
21	5	C	2329	1	0			E	DP-SITE CONSTRUCTION, ELEC; LIGHTNING PROTECTION GENERAL LAYOUT, STACK ELEVATIONS		1	D		20-JUN-45	12-MAY-53

Drawings Report - Facilties

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21	5	C	2565	3	0		1012	M	CONTAMINATED WASTE DRAINAGE SYSTEM, ARCH; SAMPLING DEVICE ENCLOSURE FLOOR PLAN, ELEVATION, VULCAN HEATER SCHEMATIC		5	D		15-APR-52	15-MAY-52
21	5	C	2565	3	0		1012	A	CONTAMINATED WASTE DRAINAGE SYSTEM, ARCH; SAMPLING DEVICE ENCLOSURE FLOOR PLAN, ELEVATION, VULCAN HEATER SCHEMATIC		5	D		15-APR-52	15-MAY-52
21	5	C	2566	4	0		1012	C	CONTAMINATED WASTE DRAINAGE SYSTEM, CIVIL, SUMP BASIN DETAILS, MANHOLE OUTLET DETAIL		5	D		15-APR-52	15-MAY-52
21	5	C	6736	1	0		1796	S	MONORAIL INSTALLTION, RM. 500, BLDG. DPW-5		1	D		23-JAN-56	23-JAN-56
21	5	C	8404	3	0			C	SECURITY MEASURES, CIVIL, DETAILS OVER DUCT WORK & STEAM LINES, SECTION, ELEVATION		4	D	SFA-BV-1/3	11-JAN-48	25-JUN-56
21	5	C	10082	1	0		1821	S	CANOPY INSTALLATION, BLDGS. DPW 4 & 5, STR. DETAILS		1	D		19-JUL-56	01-AUG-56
21	5	C	12752	1	2		1556	E	METAL FABRICATION LINE, ELEC; FLOOR PLAN & DETAILS		3	D	B.A. NO. 14	18-FEB-55	05-APR-54
21	5	C	12753	2	2		1556	E	METAL FABRICATION LINE, ELEC; SINGLE LINE DIAGRAM & JUNCTION BOX DETAILS		3	D	B.A. NO. 14	18-FEB-55	05-APR-54
21	5	C	12754	3	2		1556	E	METAL FABRICATION LINE, ELEC; CIRCUIT & NAMEPLATE SCHEDULES, BILL OF MATERIAL, SCOPE OF WORK & NOTES		3	D	B.A. NO. 14	18-FEB-55	05-APR-54
21	5	C	12755	1	0		1556	M	METAL FABRICATION LINE, MECH; EXHAUST MODIFICATIONS ROOMS 506-508, DUCT INSTALLATION, PARTIAL ROOF PLAN		1	D		05-APR-55	06-APR-55
21	5	C	12756	1	0		1556	C	METAL FABRICATION LINE, BLDG. DPW-5 - CIVIL, PLANS & DETAILS		2	C		20-JUN-55	27-JUN-55
21	5	C	12757	2	0		1556	A	DOOR DETAILS		2	C		20-JUN-55	27-JUN-55
21	5	C	12758	1	0		1556	C	METAL FABRICATION LINE, ROOM 503, ARCH; FOUNDATION & FLOOR & ROOF FRAMING PLAN, ELEVATIONS & SEC		30	D	B.A. 14	30-NOV-55	24-MAY-57
21	5	C	12759	2	0		1556	S	METAL FABRICATION LINE, STRUCT; ROOM 503 MONORAIL, COLUMN BASE, SLAB, DOOR DETAILS & BAR SCHEDULE		30	D	B.A. 14	30-NOV-55	24-MAY-57
21	5	C	12760	3	0		1556	M	METAL FABRICATION LINE, MECH; GENERAL LAYOUT, PLAN ROOM 506, 508		30	D	B.A. 14	30-NOV-55	24-MAY-57
21	5	C	12761	4	0		1556	M	METAL FABRICATION LINE, MECH; SERVICE PIPING SCHEMATIC PARTIAL PLAN ROOM 506, 508, LEGEND		30	D	B.A. 14	30-NOV-55	24-MAY-57
21	5	C	12762	5	0		1556	M	METAL FABRICATION LINE, MECH; SCHEMATIC PRESS & CASTING LINE SERVICE PIPING & NOTES		30	D	B.A. 14	30-NOV-55	24-MAY-57
21	5	C	12763	6	0		1556	M	METAL FABRICATION LINE, MECH; TUNNEL PIPING, ACID DRYBOX, OIL POT, TRENCH, DETAILS, ELEVATION		30	D	B.A. 14	30-NOV-55	24-MAY-57
21	5	C	12764	7	0		1556	M	METAL FABRICATION LINE, MECH; EQUIPMENT ROOM PIPING, RECEIVING TANK & MISCELLANEOUS DETAILS		30	D	B.A. 14	30-NOV-55	24-MAY-57
21	5	C	12765	8	0		1556	M	METAL FABRICATION LINE, MECH; BOTTLE RACK & MONORAIL DETAILS, NICKEL CARBONYL PIPING DETAIL		30	D	B.A. 14	30-NOV-55	24-MAY-57
21	5	C	12766	9	0		1556	M	METAL FABRICATION LINE, MECH; DETAILS & EQUIPMENT LIST, TUNNEL PIPING		30	D	B.A. 14	30-NOV-55	24-MAY-57
21	5	C	12767	10	0		1556	M	METAL FABRICATION LINE, MECH; DRY BOX VENTILATION		30	D	B.A. 14	30-NOV-55	24-MAY-57
21	5	C	12768	11	0		1556	M	METAL FABRICATION LINE, MECH; ROOM 503, DRY BOX VENTILATION, ELEVATIONS & DETAILS		30	D	B.A. 14	30-NOV-55	24-MAY-57
21	5	C	12769	12	0		1556	M	METAL FABRICATION LINE, MECH; VENTILATION DETAILS		30	D	B.A. 14	30-NOV-55	24-MAY-57

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21	5	C	12770	13	0		1556	M	METAL FABRICATION LINE, MECH; DRYBOX VENTILATION, FAN INSTALLATIONS, PARTIAL ROOF PLAN		30	D	B.A. 14	30-NOV-55	24-MAY-57
21	5	C	12771	14	0		1556	E	METAL FABRICATION LINE, MECH; ROOM 500, FLOOR PLAN, LEGEND & SCOPE OF WORK		30	D	B.A. 14	04-JAN-56	06-JAN-56
21	5	C	12772	15	0		1556	E	METAL FABRICATION LINE, ELEC; ONE LINE DIAGRAM		30	D	B.A. 14	04-JAN-56	06-JAN-56
21	5	C	12773	16	0		1556	E	METAL FABRICATION LINE, ELEC; SWITCHBOARD, PANEL LAYOUTS & TUNNEL LIGHTING DETAIL		30	D	B.A. 14	04-JAN-56	06-JAN-56
21	5	C	12774	17	0		1556	E	METAL FABRICATION LINE, ELEC; PANELS & DETAILS, SWITCHBOARD BREAKER SECTION, MOTOR CONTROL SECTION, DUCT WIRING		30	D	B.A. 14	04-JAN-56	06-JAN-56
21	5	C	12775	18	0		1556	E	METAL FABRICATION LINE, ELEC; ROOM 500, PUSH BUTTON STATION, DRY BOX CONVEYOR CONTROL WIRING DETAILS		30	D	B.A. 14	04-JAN-56	06-JAN-56
21	5	C	12776	19	0		1556	E	METAL FABRICATION LINE, ELEC; BILL OF MATERIAL & NAMEPLATE SCHEDULE		30	D	B.A. 14	04-JAN-56	06-JAN-56
21	5	C	12777	20	1		1556	E	METAL FABRICATION LINE, ELEC; ELEMENTARY WIRING DIAGRAM FOR MAIN CONVEYOR		30	D	B.A. 14	04-JAN-56	06-JAN-56
21	5	C	12778	21	0		1556	E	METAL FABRICATION LINE, ELEC; CONNECTION DIAGRAM MAIN CONVEYOR		30	D	B.A. 14	04-JAN-56	06-JAN-56
21	5	C	12779	22	1		1556	E	METAL FABRICATION LINE, ELEC; PARTIAL CONNECTION DIAGRAM MAIN CONVEYOR		30	D	B.A. 14	04-JAN-56	06-JAN-56
21	5	C	12780	23	0		1556	E	METAL FABRICATION LINE, ELEC; ELEMENTARY WIRING, DIAGRAM FOR AUXILIARY CONVEYOR		30	D	B.A. 14	04-JAN-56	06-JAN-56
21	5	C	12781	24	0		1556	E	METAL FABRICATION LINE, ELEC; PARTIAL CONNECTION DIAGRAM, AUXILIARY CONVEYOR		30	D	B.A. 14	04-JAN-56	06-JAN-56
21	5	C	12782	25	0		1556	E	METAL FABRICATION LINE, ELEC; PARTIAL CONNECTION DIAGRAM FOR AUXILIARY CONVEYOR, LIGHTING PLAN & MISCELLANOUES WIRING DIAGRAMS		30	D	B.A. 14	04-JAN-56	06-JAN-56
21	5	C	12783	26	0		1556	E	METAL FABRICATION LINE, ELEC; WIRING DIAGRAM, VACUUM PUMP WIRING DIAGRAM, ROOM 503		30	D	B.A. 14	04-JAN-56	06-JAN-56
21	5	C	12784	27	0		1556	E	METAL FABRICATION LINE, ELEC; WIRING DIAGRAM, AJAX HEATER CONNECTION DIAGRAM		30	D	B.A. 14	04-JAN-56	06-JAN-56
21	5	C	12785	28	0		1556	E	METAL FABRICATION LINE, ELEC; CONNECTION DIAGRAM, CASTING FURNACE #1		30	D	B.A. 14	04-JAN-56	06-JAN-56
21	5	C	12786	29	0		1556	E	METAL FABRICATION LINE, ELEC; CONNECTION DIAGRAM CASTING FURANCE #2		30	D	B.A. 14	04-JAN-56	06-JAN-56
21	5	C	12787	30	0		1556	E	METAL FABRICATION LINE, ELEC; CONNECTION DIAGRAM CASTING FURNACE #3		30	D	B.A. 14	04-JAN-56	06-JAN-56
21	5	C	12788	1	0		1556	M	METAL FABRICATION LINE, BLDG. DPW-5, ROOM 500, PHASE "F", MONRAIL DETAILS		1	C		22-JAN-57	24-JAN-57
21	5	C	13936	1	0		1820	M	SOLVENT SHED, MECH; EQUIPMENT PLAN, TANK SUPPORT FRAME ISOMETRIC, SECTION, EQUIPMENT LIST		1	D		19-JUL-56	01-AUG-56
21	5	C	17599	1	0		1724	M	ANNEALING FURNACE INSTALLATION, ROOMS 506 AND 508, GENERAL		8			30-JUN-55	01-JUL-55
21	5	C	17600	2	0		1724	M	ANNEALING FURNACE INST., PIPING DIAGRAM		8			30-JUN-55	01-JUL-55
21	5	C	17601	3	0		1724	M	ANNEALING FURNACE INST., REFRIGERMENT DIA. AND EQUIP, SCHEDULE		8			30-JUN-55	01-JUL-55
21	5	C	17602	4	0		1724	E	ANNEALING FURNACE INST., PLAN & SCOPE		8			30-JUN-55	01-JUL-55

Drawings Report - Facilties

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21	5	C	17603	5	0		1724	E	ANNEALING FURNACT INST., CONNECTION DIA.		8		30-JUN-55	01-JUL-55
21	5	C	17604	6	0		1724	E	ANNEALING FURNACE INST., CONNECTION DIA., CYCLING FURNACE		8		30-JUN-55	01-JUL-55
21	5	C	17605	7	0		1724	E	ANNEALING FURNACE INST., DIST. PANEL, MATERIALS & NAMEPLATES		8		30-JUN-55	01-JUL-55
21	5	C	17606	8	0		1724	E	ANNEALING FURNACE INST., ISOMETRIC & NOTES		8		30-JUN-55	01-JUL-55
21	5	C	18231	4	2		1697	M	PLANT CIRCULATING CHILLED WATER SYSTEM, MECH; GENERAL LAYOUT & DETAIL		21	B	30-DEC-57	06-AUG-56
21	5	C	18231	4	2		1697	C	PLANT CIRCULATING CHILLED WATER SYSTEM, MECH; GENERAL LAYOUT & DETAIL		21	B	30-DEC-57	06-AUG-56
21	5	C	18237	10	1		1697	M	PLANT CIRCULATING CHILLED WATER SYSTEM, MECH; PARTIAL EQUIPMENT ROOM PLAN, LEGEND & NOTES		21	D	30-DEC-57	06-AUG-56
21	5	C	18238	11	1		1697	E	PLANT CIRCULATING CHILLED WATER SYSTEM, ELEC; SITE PLAN, SCOPE OF WORK		21	D	30-DEC-57	06-AUG-56
21	5	C	18238	11	1		1697	C	PLANT CIRCULATING CHILLED WATER SYSTEM, ELEC; SITE PLAN, SCOPE OF WORK		21	D	30-DEC-57	06-AUG-56
21	5	C	18244	17	1		1697	E	PLANT CIRCULATING CHILLED WATER SYSTEM, ELEC; CONNECTION DIAGRAMS		21	D	07-JUN-57	06-AUG-56
21	5	C	18245	18	1		1697	E	PLANT CIRCULATING CHILLED WATER SYSTEM, ELEC; CONNECTION DIAGRAM		21	D	07-JUN-57	06-AUG-56
21	5	C	18246	19	1		1697	E	PLANT CIRCULATING CHILLED WATER SYSTEM, ELEC; CONNECTION DIAGRAM		21	D	07-JUN-57	06-AUG-56
21	5	C	18247	20	1		1697	E	PLANT CIRCULATING CHILLED WATER SYSTEM, ELEC; ELEVATIONS		21	D	07-JUN-57	06-AUG-56
21	5	C	19131	1	0		2026	S	"A" FRAME INSTALLATION, ROOM 500, BLDG. DPW-5 - PLAN & DETAILS		1	C	15-MAY-57	17-MAY-57
21	5	C	19275	1	0		2249	A	BALCONY INSTALLATION, ROOM 500, ARCH; LOWER FLOOR & BALCONY FLOOR PLAN, STEEL STAIR DETAIL, WALL DETAIL & SECTIONS		1	D	27-MAY-59	28-MAY-59
21	5	C	19535	1	0		1994	C	TRACK INSTALLATION - PLAN & SECTIONS		1	C	11-APR-57	16-APR-57
21	5	C	21253	7	0		1817	S	REPLACEMENT PLANT, VENTILATION SYSTEM, STRUCT; DUCT SUPPORT PLAN, ANCHOR & ROLLER DETAIL, SECTIONS		55	D	27-JUN-58	09-JUL-58
21	5	C	21254	8	0		1817	M	REPLACEMENT PLANT, VENTILATION SYSTEM, MECH; NEW PROCESS EXHAUST TRUNK SYSTEM FLOOR PLAN		55	D	27-JUN-58	09-JUL-58
21	5	C	21260	14	0		1817	M	REPLACEMENT PLANT, VENTILATION SYSTEM, MECH; EXHAUST AIR TRUNK SYSTEM ROOF PLAN		55	D	27-JUN-58	09-JUL-58
21	5	C	21264	18	0		1817	M	REPLACEMENT PLANT, VENTILATION SYSTEM, MECH; NEW PROCESS AIR & ROOM AIR EXHAUST TRUNKS ROOF PLAN, ELEVATION		55	D	27-JUN-58	09-JUL-58
21	5	C	21268	22	0		1817	M	REPLACEMENT PLANT, VENTILATION SYSTEM, MECH; ROOM VENTILATION FLOOR PLAN		55	D	27-JUN-58	09-JUL-58
21	5	C	21268	22	0		1817	AC	REPLACEMENT PLANT, VENTILATION SYSTEM, MECH; ROOM VENTILATION FLOOR PLAN		55	D	27-JUN-58	09-JUL-58
21	5	C	21283	37	0		1817	M	REPLACEMENT PLANT, VENTILATION SYSTEM, MECH; PARTIAL FLOOR PLAN, ROOMS 506 & 508, SECTIONS		55	D	27-JUN-58	09-JUL-58
21	5	C	21286	40	1		1817	M	REPLACEMENT PLANT, VENTILATION SYSTEM, MECH; PARTIAL DEHUMIDIFICATION FLOOR PLAN		55	D	26-JAN-60	09-JUL-58

Drawings Report - Facilties

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21	5	C	21287	41	1		1817	M	REPLACEMENT PLANT, VENTILATION SYSTEM, MECH; DEHUMIDIFICATION AIR SECTIONS & DETAILS		55	D		26-JAN-60	09-JUL-58
21	5	C	21288	42	1		1817	M	REPLACEMENT PLANT, VENTILATION SYSTEM, MECH; PARTIAL FLOOR PLAN, SCHEMATIC ELECTRODRYER PIPING DIAGRAM, SECTIONS		55	D		26-JAN-60	09-JUL-58
21	5	C	21300	54	3		1817	F	REPLACEMENT PLANT, VENTILATION SYSTEM, FP; FLOOR PLAN, ZONE 5, 5A, 5B, LEGEND		55	D		26-JAN-60	09-JUL-58
21	5	C	21874	1	0		3171	M	STANDBY ARGON & HELIUM MANIFOLD INSTALLATION, MECH; PARTIAL FLOOR PLAN, ELEVATION, LIST OF EQUIPMENT & FITTINGS,		1	D		16-NOV-64	01-DEC-64
21	5	C	21963	1	0		2387	A	HEATH & SAFETY MODIFICATIONS, NORTH END OF BUILDING, ARCH; ELEVATIONS, DOOR DETAIL, ATTIC ACCESS DOOR, DOOR LOCK DETAIL, NOTES		2	D		17-JAN-61	23-JAN-61
21	5	C	21964	2	0		2387	A	HEALTH & SAFETY MODIFICATIONS, SOUTH END OF BUILDING, ARCH; PLATFORM PLANS, LADDER, ELEVATION & DETAILS		2	D		17-JAN-61	23-JAN-61
21	5	C	23224	1	1		2554	E	CONVEYOR CONTROL SYSTEM, RM. 513, BLDG. DPW-5 - ELEC. - PLAN, NOTES, DETAILS, BI		3	D			08-MAR-62
21	5	C	23225	2	1		2554	E	ELEC. - CONTROL ELEMENTARY		3	D			08-MAR-62
21	5	C	23226	3	1		2554	E	ELECTRICAL - CONNECTION DIAGRAM		3	D			08-MAR-62
21	5	C	25898	1	0		2365	S	M.G. SET INSTALLATION, BLDG. DP-5, PHASE "A", STRUCTURAL		3	C	B.A. NO. 66	24-OCT-60	25-OCT-60
21	5	C	25899	2	0		2365	M	M.G. SET INSTALLATION, BLDG. DP-5, PHASE "A", MECHANICAL - PLAN, SECTIONS & DETAILS		3	C	B.A. NO. 66	24-OCT-60	25-OCT-60
21	5	C	25900	3	0		2365	E	M.G. SET INSTALLATION, BLDG. DP-5, PHASE "A", ELECTRICAL - PLAN		3	C	B.A. NO. 66	24-OCT-60	25-OCT-60
21	5	C	27286	1	0		2806	UN	SPECIAL RECOVERY SYSTEM, ROOM 513A, BLDG. DP-5, DESIGN CRITERIA		1	C			30-JUL-64
21	5	C	27288	1	0		2806	A	SPECIAL RECOVERY SYSTEM ROOM 513-A, ARCH; FLOOR & BALCONY PLAN, STAIR DETAIL, DOOR SCHEDULE		10	D		15-MAY-63	21-MAY-63
21	5	C	27289	2	0		2806	A	SPECIAL RECOVERY SYSTEM ROOM 513-A, ARCH; SECTIONS & DETAILS, CROSS SECTION, BEAM CONNECTION DETAILS, WALL & HANGER DETAILS		10	D		15-MAY-63	21-MAY-63
21	5	C	27290	3	0		2806	S	SPECIAL RECOVERY SYSTEM ROOM 513-A, STRUCT; STACK & BLOWER FOUNDATION DETAILS, BAR SCHEDULE		10	D		15-MAY-63	21-MAY-63
21	5	C	27291	4	0		2806	M	SPECIAL RECOVERY SYSTEM ROOM 513-A, MECH; EXHAUST SYSTEM PLANS & SECTIONS		10	D		15-MAY-63	21-MAY-63
21	5	C	27292	5	0		2806	M	SPECIAL RECOVERY SYSTEM ROOM 513-A, MECH; EXHAUST SYSTEM PLANS & SECTIONS		10	D		15-MAY-63	21-MAY-63
21	5	C	27293	6	0		2806	M	SPECIAL RECOVERY SYSTEM ROOM 513-A, MECH; PARTIAL PIPING & FLOOR PLANS & SECTIONS		10	D		15-MAY-63	21-MAY-63
21	5	C	27294	7	0		2806	M	SPECIAL RECOVERY SYSTEM ROOM 513-A, MECH; PARTIAL PIPING PLANS, SAMPLING HEAD INSTALLATION DETAIL, EQUIPMENT LIST, SECTIONS & NOTES		10	D		15-MAY-63	21-MAY-63
21	5	C	27295	8	0		2806	E	SPECIAL RECOVERY SYSTEM ROOM 513-A, ELEC; SINGLE LINE DIAGRAM, NAMEPLATE SCHEDULE, PANEL LAYOUT, BILL OF MATERIAL		10	D		15-MAY-63	01-OCT-07

Drawings Report - Facilties

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21	5	C	27296	9	0		2806	E	SPECIAL RECOVERY SYSTEM ROOM 513-A, ELEC; LIGHTING PLAN & BALCONY LIGHTING PLAN		10	D		15-MAY-63	21-MAY-63
21	5	C	27297	10	0		2806	E	SPECIAL RECOVERY SYSTEM ROOM 513-A, ELEC; PARTIL POWER & ALARM FLOOR PLANS, EXHAUST FAN CONNECTION DIAGRAM		10	D		15-MAY-63	21-MAY-63
21	5	C	28366	1	0		3016	A	CONVEYOR TUNNEL MODS., BLDG. DP-5, ARCHITECTURAL - DETAILS		7	C		03-APR-64	13-APR-64
21	5	C	28367	2	0		3016	M	CONVEYOR TUNNEL MODIFICATIONS - PLANS & DETAILS		7	C		03-APR-64	13-APR-64
21	5	C	28368	3	0		3016	E	CONVEYOR TUNNEL MODIFICATIONS - PLANS, NOTES & BILL OF MATERIALS		7	C		03-APR-64	13-APR-64
21	5	C	28369	4	0		3016	E	CONVEYOR TUNNEL MODIFICATIONS - ELEMENTARY DIAGRAM		7	C		03-APR-64	13-APR-64
21	5	C	28370	5	0		3016	E	CONVEYOR TUNNEL MODIFICATIONS - CONNECTION DIAGRAM, ROOM 500		7	C		03-APR-64	13-APR-64
21	5	C	28371	6	0		3016	E	CONVEYOR TUNNEL MODIFICATIONS - CONNECTION DIAGRAM, ROOM 500		7	C		03-APR-64	13-APR-64
21	5	C	28372	7	0		3016	E	CONVEYOR TUNNEL MODIFICATIONS - CONNECTION DIAGRAM, ROOM 513		7	C		03-APR-64	13-APR-64
21	5	C	29087	1	0		2807	A	DRY AIR SYSTEM, ROOM 500A, ARCH; FLOOR PLAN & ELEVATIONS, PIT DETAIL, ROOF LADDER DETAIL		9	D		14-AUG-63	20-AUG-63
21	5	C	29088	2	0		2807	A	DRY AIR SYSTEM, ROOM 500A, ARCH; DETAILS, BAR SCHEDULE, ROOF HATCHWAY DETAIL, CROSS SECTION		9	D		14-AUG-63	20-AUG-63
21	5	C	29089	3	0		2807	M	DRY AIR SYSTEM, ROOM 500A, MECH; DIAGRAMMATIC ARRANGEMENT		9	D		14-AUG-63	20-AUG-63
21	5	C	29090	4	0		2807	M	DRY AIR SYSTEM, ROOM 500A, MECH; PARTIAL FLOOR PLAN-ROOM 500, 501, 506		9	D		14-AUG-63	20-AUG-63
21	5	C	29091	5	0		2807	M	DRY AIR SYSTEM, ROOM 500A, MECH; PARTIAL FLOOR PLAN ROOM 513 & SECTIONS		9	D		14-AUG-63	20-AUG-63
21	5	C	29092	6	0		2807	M	DRY AIR SYSTEM, ROOM 500A, MECH; PLAN VIEW, NOTES, EQUIPMENT LIST, UNIT HEATER CONNECTIONS, AIR INTAKE SCREEN		9	D		14-AUG-63	20-AUG-63
21	5	C	29093	7	0		2807	E	DRY AIR SYSTEM, ROOM 500A, ELEC; SINGLE LINE DIAGRAM, BILL OF MATERIAL, NAMEPLATE SCHEDULE, NOTES		9	D		14-AUG-63	20-AUG-63
21	5	C	29094	8	0		2807	E	DRY AIR SYSTEM, ROOM 500A, ELEC; FLOOR PLAN, PRESSURE ALARM SYSTEM, ROOF PLAN		9	D		14-AUG-63	20-AUG-63
21	5	C	29095	9	0		2807	E	DRY AIR SYSTEM, ROOM 500A, ELEC; WIRING DIAGRAM		9	D		14-AUG-63	20-AUG-63
21	5	C	29874	1	0		2727	E	ELECTROREFINING LABORATORY, ROOM 506, BLDG SP-5 - DESIGN CRITERIA		1				25-JAN-63
21	5	C	29875	1	0		2727	M	ELECTROREFINING LABORATORY, ROOM 506, ARCH; FLOOR PLAN, GENERAL NOTES, ACCESS PIT DETAIL, PIPING TUNNEL DETAIL		11	D		24-JAN-63	29-JAN-63
21	5	C	29875	1	0		2727	A	ELECTROREFINING LABORATORY, ROOM 506, ARCH; FLOOR PLAN, GENERAL NOTES, ACCESS PIT DETAIL, PIPING TUNNEL DETAIL		11	D		24-JAN-63	29-JAN-63
21	5	C	29876	2	0		2727	A	ELECTROREFINING LABORATORY, ROOM 506, ARCH; WALL SECTION, FLASHING DETAILS, DOOR DETAIL, PORCH SECTION, PLASTERING DETAILS		11	D		24-JAN-63	29-JAN-63

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21	5	C	29877	3	0		2727	A	ELECTROREFINING LABORATORY, ROOM 506, ARCH; PLASTER FRAMEWORK, ELEVATIONS, COLUMN FURRING CANOPY SUPPORT		11 D		24-JAN-63	29-JAN-63
21	5	C	29878	4	0		2727	M	ELECTROREFINING LABORATORY, ROOM 506, MECH; PARTIAL FLOOR & ROOF PLAN & SECTION		11 D		24-JAN-63	29-JAN-63
21	5	C	29879	5	0		2727	M	ELECTROREFINING LABORATORY, ROOM 506, MECH; PIPING PLAN & DETAILS, DIFFUSION PUM & VACUUM PUMP, BULKHEAD DETAIL		11 D		24-JAN-63	29-JAN-63
21	5	C	29880	6	0		2727	M	ELECTROREFINING LABORATORY, ROOM 506, MECH; PIPING DIAGRAM & DETAILS, BOX EXHAUST INSTALLATION, BILL OF MATERIAL		11 D		24-JAN-63	29-JAN-63
21	5	C	29881	7	0		2727	M	ELECTROREFINING LABORATORY, ROOM 506, MECH; AIR SAMPLING SYSTEM & SECTIONS, CASTING CELL SECTION		11 D		24-JAN-63	29-JAN-63
21	5	C	29882	8	0		2727	E	ELECTROREFINING LABORATORY, ROOM 506, ELEC; SCOPE OF WORK, NAMEPLATE SCHEDULE & BILL OF MATERIAL		11 D		24-JAN-63	29-JAN-63
21	5	C	29883	9	0		2727	E	ELECTROREFINING LABORATORY, ROOM 506, ELEC; FLOOR PLAN, ELEVATION & SECTION		11 D		24-JAN-63	29-JAN-63
21	5	C	29884	10	0		2727	E	ELECTROREFINING LABORATORY, ROOM 506, ELEC; DRY BOX WIRING PLAN VIEW & LEGEND		11 D		24-JAN-63	29-JAN-63
21	5	C	29885	11	0		2727	E	ELECTROREFINING LABORATORY, ROOM 506, ELEC; BLOCK, SCHEMATIC, ONE LINE DIAGRAMS, DRYBOX CONTROL & POWER & CONVEYOR TUNNEL		11 D		24-JAN-63	29-JAN-63
21	5	C	29886	1	2		2964	T	GENERAL WAREHOUSES, TITLE SHEET & INDEX TO DRAWINGS		7 D		05-JUN-68	14-SEP-64
21	5	C	32211	1	1		3246	UN	ISOTOPE PREPARATION FACILITY RM. 501, BLDG. DP-5 - EXHAUST & SUPPLY AIR-PLAN & D		15 D			25-APR-66
21	5	C	32212	2	1		3246	UN	EXHAUST & SUPPLY AIR-PLAN & DETAILS		15 D			25-APR-66
21	5	C	32213	3	1		3246	UN	SERVICE PIPING - PLAN & DETAILS		15 D			25-APR-66
21	5	C	32214	4	1		3246	UN	SERVICE PIPING - ISOMETRIC DIAGRAMS		15 D			25-APR-66
21	5	C	32215	5	1		3246	UN	PANEL DETAILS - PIPING SPECIFICATION SCHEDULE - PIPING NOTES		15 D			25-APR-66
21	5	C	32216	6	1		3246	UN	CONTROL PANEL DETAILS		15 D			25-APR-66
21	5	C	32217	7	1		3246	UN	CONDUIT PLAN 120/208 V. SINGLE LINE DIAGRAM & PANEL DETAILS		15 D			25-APR-66
21	5	C	32218	8	1		3246	UN	ELEMENTARY WIRING DIAGRAMS		15 D			25-APR-66
21	5	C	32219	9	1		3246	UN	DETAIL WIRING DIAGRAM		15			25-APR-66
21	5	C	32220	10	1		3246	UN	DETAIL WIRING DIAGRAM		15			25-APR-66
21	5	C	32221	11	1		3246	UN	DETAIL WIRING DIAGRAM		15 D			25-APR-66
21	5	C	32222	12	1		3246	E	OAK TROUGH FOR HF LEADS PLAN & DETAILS - ELECTRICAL NOTES		15 D			25-APR-66
21	5	C	32223	13	1		3246	UN	LIST OF EQUIPMENT		15 D			25-APR-66
21	5	C	32224	14	1		3246	UN	LIST OF EQUIPMENT - NAMEPLATE SCHEDULE		15 D			25-APR-66
21	5	C	32225	15	1		3246	UN	NAMEPLATE SCHEDULE		15 D			25-APR-66

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21	5	C	34127	1	0		0	UN	DRY AIR EXHAUST SYSTEM BLDG. DP-5 & DP-150 - MODIFICATIONS		1	C			28-SEP-67
21	5	C	34951	1	0		3643	A	STORAGE ROOM INSTALLATION, PLANS & SECTIONS		1	C		03-MAR-67	09-MAR-67
21	5	C	35081	1	0		3601	UN	DRY BOX INSTALLATION ROOM 500, PHASE "A" - TRENCHING		1	C		20-MAR-67	03-JUL-67
21	5	C	35641	1	0		3601	UN	DRY BOX INSTALLATION, ROOM 500, BLDG. 5, PHASE "B", DRY BOX PLAN & ELEVATION		20	C			02-OCT-67
21	5	C	35642	2	0		3601	UN	TRENCH PIPING		20	C			02-OCT-67
21	5	C	35643	3	0		3601	UN	MATERIAL LIST & PIPING DIAGRAMS		20	C			02-OCT-67
21	5	C	35644	4	0		3601	UN	NEGATIVE & POSITIVE WATER SYSTEM		20	C			02-OCT-67
21	5	C	35645	5	0		3601	UN	WATER SYSTEM		20	C			02-OCT-67
21	5	C	35646	6	0		3601	UN	WATER SYSTEM FURNACE #1		20	C			02-OCT-67
21	5	C	35647	7	0		3601	UN	WATER SYSTEM FURNACES #2 & 3		20	C			02-OCT-67
21	5	C	35648	8	0		3601	UN	AIR SYSTEM		20	C			02-OCT-67
21	5	C	35649	9	0		3601	UN	AIR SYSTEM DIAGRAMS		20	C			02-OCT-67
21	5	C	35650	10	0		3601	UN	VACUUM SYSTEM		20	C			02-OCT-67
21	5	C	35651	11	0		3601	UN	VACUUM SYSTEM DIAGRAMS		20	C			02-OCT-67
21	5	C	35652	12	0		3601	UN	ARGON & HELIUM SYSTEMS		20	C			02-OCT-67
21	5	C	35653	13	0		3601	UN	ARGON & HELIUM SYSTEM DIAGRAM		20	C			02-OCT-67
21	5	C	35654	14	0		3601	UN	FURNACE & DRY BOX EXHAUST		20	C			02-OCT-67
21	5	C	35655	15	0		3601	UN	FLOW DIAGRAM		20	C			02-OCT-67
21	5	C	35852	16	0		3601	UN	DRY BOX INSTALLATION, EQUIPMENT ROOM, BLDG. 5, PHASE "B", AJAX CONVERTOR RELOCAT		20	C			02-OCT-67
21	5	C	35853	17	1		3601	UN	DRY BOX INSTALLATION, ROOM 500, DP-5, BLDG. EQUIPMENT WIRING PLAN		20	C			02-OCT-67
21	5	C	35854	18	0		3601	UN	DRY BOX INSTALLATION, ROOM 500, DP-5, BLDG. CAPACITOR BANK WIRING		20	C			02-OCT-67
21	5	C	35855	19	0		3601	UN	DRY BOX INSTALLATION, ROOM 500, DP-5, BLDG. IND. HTG. CONTROL DIAGRAM		20	C			02-OCT-67
21	5	C	35856	20	1		3601	UN	DRY BOX INSTALLATION, ROOM 500, DP-5, BLDG. VACUUM SYSTEM CONTROLS		20	C			02-OCT-67
21	5	C	37191	1	0		4050	UN	NUMERICAL CONTROL MACHINING FACILITY, BLDG. DP-5, PHASE "A", CRITERIA		1				03-DEC-68
21	5	C	37195	1	0		4051	UN	ASSEMBLY AREA ADDITION, BLDG. DP-5, CRITERIA DRAWING		1				04-DEC-68
21	5	C	37215	1	0		0	UN	DOOR INSTALLATION, BLDG. DP-5, RM. 513		1	D			02-JAN-69
21	5	C	37316	1	0		3981	C	BALCONY EXTENSION, BLDG. DP-6, CIVIL, MECH. & ELEC. - PLAN & DETAILS		1	D			27-FEB-69
21	5	C	38097	1	1		4146	C	SPECIAL FAB. & ASSEMBLY FACILITY ADDITION, CIVIL, PLOT PLAN, DRAWING INDEX & NOTES		4	D		10-DEC-69	21-AUG-70
21	5	C	38098	2	1		4146	S	SPECIAL FAB. & ASSEMBLY FACILITY ADDITION, STRUCT; BASEMENT FOUNDATION PLAN		4	D		10-DEC-69	21-AUG-70

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	5	C	38099	3	1		4146	S	SPECIAL FAB. & ASSEMBLY FACILITY ADDITION, STRUCT; FOUNDATION DETAILS		4	D		10-DEC-69	21-AUG-70
21	5	C	38100	4	1		4146	M	SPECIAL FAB. & ASSEMBLY FACILITY ADDITION, MECH; FLOOR DRAIN PIPING SCHEMATIC, SOIL & WATER PIPING		4	D		10-DEC-69	21-AUG-70
21	5	C	38101	1	1		4146	UN	SPECIAL FABRICATION & ASSEMBLY FACILITY, BLDG. SP-302		31	D			21-AUG-70
21	5	C	38102	2	1		4146	UN	SPECIAL FABRICATION & ASSEMBLY FACILITY, BLDG. DP-302		31	D			21-AUG-70
21	5	C	38103	3	1		4146	UN	SPECIAL FABRICATION & ASSEMBLY FACILITY, BLDG. DP-302		31	D			21-AUG-70
21	5	C	38104	4	1		4146	UN	SPECIAL FABRICATION & ASSEMBLY FACILITY, BLDG. DP-302		31	D			21-AUG-70
21	5	C	38105	5	1		4146	UN	SPECIAL FABRICATION & ASSEMBLY FACILITY, BLDG. DP-302		31	D			21-AUG-70
21	5	C	38106	6	1		4146	UN	SPECIAL FABRICATION & ASSEMBLY FACILITY, BLDG. DP-302		31	D			21-AUG-70
21	5	C	38107	7	1		4146	UN	SPECIAL FABRICATION & ASSEMBLY FACILITY, BLDG. DP-302		31	D			21-AUG-70
21	5	C	38108	8	1		4146	UN	SPECIAL FABRICATION & ASSEMBLY FACILITY, BLDG. DP-302		31	D			21-AUG-70
21	5	C	38109	9	1		4146	UN	SPECIAL FABRICATION & ASSEMBLY FACILITY, BLDG. DP-302		31	D			21-AUG-70
21	5	C	38110	10	1		4146	UN	SPECIAL FABRICATION & ASSEMBLY FACILITY, BLDG. DP-302		31	D			21-AUG-70
21	5	C	38111	11	1		4146	UN	SPECIAL FABRICATION & ASSEMBLY FACILITY, BLDG. DP-302		31	D			09-SEP-69
21	5	C	38112	12	1		4146	UN	SPECIAL FABRICATION & ASSEMBLY FACILITY, BLDG. DP-302		31	D			09-SEP-69
21	5	C	38113	13	1		4146	UN	SPECIAL FABRICATION & ASSEMBLY FACILITY, BLDG. DP-302		31	D			06-JUN-69
21	5	C	38114	14	1		4146	UN	SPECIAL FABRICATION & ASSEMBLY FACILITY, BLDG. DP-302		31	D			06-SEP-69
21	5	C	38115	15	1		4146	UN	SPECIAL FABRICATION & ASSEMBLY FACILITY, BLDG. DP-302		31	D			09-SEP-69
21	5	C	38116	16	2		4146	S	SPECIAL FAB. & ASSEMBLY FACILITY ADDITION, DP-5 - STRUCTURAL CLEAN ROOM DETAILS		31	D			06-AUG-70
21	5	C	38117	17	1		4146	M	MECHANICAL - FIRST FLOOR & BASEMNT PLAN		31	D			05-AUG-70
21	5	C	38118	18	1		4146	M	MECHANICAL - PLANS AND SECTION		31	D			05-AUG-70
21	5	C	38119	19	1		4146	M	MECHANICAL - SECTION		31	D			05-AUG-70
21	5	C	38120	20	1		4146	M	MECHANICAL - DETAILS & SECTION		31	D			05-AUG-70
21	5	C	38121	21	1		4146	M	MECHANICAL - SECTION & DETAIL		31	D			05-AUG-70
21	5	C	38122	22	1		4146	M	MECHANICAL - FILTER HOUSING DETAIL		31	D			05-AUG-70
21	5	C	38123	23	1		4146	M	MECHANICAL - CONTROL SCHEMATIC & DETAILS		31	D			05-AUG-70
21	5	C	38124	24	1		4146	M	MECHANICAL - EQUIPMENT LIST & NOTES		31	E			05-AUG-70
21	5	C	38125	25	1		4146	E	ELECTRICAL - BILL OF MATERIAL, NAMEPLATES, SCOPE AND NOTES		31	D			05-AUG-70

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21	5	C	38126	26	1		4146	E	ELECTRICAL - ONE LINE DIAGRAM		31	D			05-AUG-70
21	5	C	38127	27	1		4146	E	ELECTRICAL - BASEMENT POWER, TELEPHONE P.A. SYSTEM LAYOUT		31	D			05-AUG-70
21	5	C	38128	28	1		4146	E	ELECTRICAL - FIRST FLOOR POWER, TELEPHONE AND P.A. SYSTEM		31	D			05-AUG-70
21	5	C	38129	29	1		4146	E	ELECTRICAL - PENT HOUSE AND ROOF		31	D			05-AUG-70
21	5	C	38130	30	1		4146	F	ELECTRICAL - BASEMENT LIGHTING AND FIRE PROTECTION LAYOUT		31	D			05-AUG-70
21	5	C	38131	31	1		4146	F	ELECTRICAL- FIRST FLOOR LIGHTING AND FIRE PROTECTION LAYOUT		31	D			05-AUG-70
21	5	C	38648	1	1		4146	M	SPECIAL FABRICATION AND ASSEMBLY FACILITY ADDITION, MECH; PARTIAL FLOOR PLAN, LEGEND AND DETAILS		15	D		16-NOV-70	22-OCT-70
21	5	C	38649	2	1		4146	M	SPECIAL FABRICATION AND ASSEMBLY FACILITY ADDITION, MECH; PARTIAL FLOOR PLAN, SECTION, DETAILS, ARGON VACUUM INTRODUCTORY SYSTEM		15	D		16-NOV-70	22-OCT-70
21	5	C	38650	3	1		4146	M	SPECIAL FABRICATION AND ASSEMBLY FACILITY ADDITION, MECH; SECTIONS		15	D		16-NOV-70	22-OCT-70
21	5	C	38651	4	1		4146	M	SPECIAL FABRICATION AND ASSEMBLY FACILITY ADDITION, MECH; SECTIONS		15	D		16-NOV-70	22-OCT-70
21	5	C	38652	5	1		4146	M	SPECIAL FABRICATION AND ASSEMBLY FACILITY ADDITION, MECH; SECTIONS		15	D		16-NOV-70	22-OCT-70
21	5	C	38653	6	1		4146	M	SPECIAL FABRICATION AND ASSEMBLY FACILITY ADDITION, MECH; SECTIONS		15	D		16-NOV-70	22-OCT-70
21	5	C	38654	7	1		4146	M	SPECIAL FABRICATION AND ASSEMBLY FACILITY ADDITION, MECH; SECTIONS		15	D		16-NOV-70	22-OCT-70
21	5	C	38655	8	1		4146	M	SPECIAL FABRICATION AND ASSEMBLY FACILITY ADDITION, MECH; SECTIONS & DETAILS		15	D		16-NOV-70	22-OCT-70
21	5	C	38656	9	1		4146	M	SPECIAL FABRICATION AND ASSEMBLY FACILITY ADDITION, MECH; EQUIPMENT LIST & NOTES		15	D		16-NOV-70	22-OCT-70
21	5	C	38657	10	1		4146	E	SPECIAL FABRICATION AND ASSEMBLY FACILITY ADDITION, ELEC; NOTES, BILL OF MATERIAL, NAMEPLATE SCHEDULES		15	D		16-NOV-70	22-OCT-70
21	5	C	38658	11	1		4146	E	SPECIAL FABRICATION AND ASSEMBLY FACILITY ADDITION, ELEC; FIRST FLOOR POWER & LIGHTING LAYOUT		15	D		16-NOV-70	22-OCT-70
21	5	C	38659	12	1		4146	E	SPECIAL FABRICATION AND ASSEMBLY FACILITY ADDITION, ELEC; CONVEYOR CONTROL SCHEMATIC DIAGRAM		15	D		16-NOV-70	22-OCT-70
21	5	C	38660	13	1		4146	E	SPECIAL FABRICATION AND ASSEMBLY FACILITY ADDITION, ELEC; CONVEYOR CONN. DIAGRAM, DROP STATIONS 1,2,3,4		15	D		16-NOV-70	21-JAN-71
21	5	C	38661	14	1		4146	E	SPECIAL FABRICATION AND ASSEMBLY FACILITY ADDITION, ELEC; CONVEYOR CONN., DROPS 5,6,7		15	D		16-NOV-70	21-JAN-71
21	5	C	38662	15	1		4146	E	SPECIAL FABRICATION AND ASSEMBLY FACILITY ADDITION, ELEC; CONVEYOR DETAILS		15	D		16-NOV-70	06-AUG-70
21	5	C	38749	1	0		4555	UN	EQUIPMENT ROOM MODIFICATIONS PLAN & DETAILS		3				28-JAN-71
21	5	C	38750	2	0		4555	M	MECHANICAL AND ARCHITECTURAL; PLANS		3				28-JAN-71

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot Sz	Aedwg	Doc Date	Log Date
21	5	C	38751	3	0		4555	E	ELECTRICAL		3			28-JAN-71
21	5	C	39105	97	1		3934	M	CORRIDOR & UTILITY STRUCTURES, MECH; PLOT PLAN & NATURAL GAS PIPE SLEEVE DETAIL		117 D		18-DEC-69	13-MAY-69
21	5	C	39121	113	1		3934	E	CORRIDOR & UTILITY STRUCTURES, ELEC; GROUND GRID & LIGHTNING PROTECTION ROOF PLAN & LEGEND		117 D		19-DEC-69	13-MAY-69
21	5	C	39124	116	1		3934	E	CORRIDOR & UTILITY STRUCTURES, ELEC; PIPE SPACE LIGHTNING & RECEPTACLE FLOOR PLAN & LEGEND		117 D		19-DEC-69	13-MAY-69
21	5	C	39202	1	0		3933	T	ROOM EXHAUST SYSTEM MODIFICATIONS, TITLE SHEET & DRAWING INDEX & GENERAL NOTES		39 D		16-FEB-70	26-OCT-70
21	5	C	39202	1	0		3933	M	ROOM EXHAUST SYSTEM MODIFICATIONS, TITLE SHEET & DRAWING INDEX & GENERAL NOTES		39 D		16-FEB-70	26-OCT-70
21	5	C	39203	2	1		3933	M	ROOM EXHAUST SYSTEM MODIFICATIONS, MECH; EQUIPMENT & CODE LIST		39 D		08-APR-70	04-JUN-71
21	5	C	39204	3	1		3933	M	ROOM EXHAUST SYSTEM MODIFICATIONS, MECH; EXHAUST SYSTEM LOCATION PLAN, OVERHEAD CROSSING DETAIL		39 D		21-APR-70	04-JUN-71
21	5	C	39230	29	1		3933	M	ROOM EXHAUST SYSTEM MODIFICATIONS, MECH; ROOF PLAN		39 D		16-FEB-70	04-JUN-71
21	5	C	39231	30	0		3933	M	ROOM EXHAUST SYSTEM MODIFICATIONS, MECH; NORTH END FLOOR PLAN ROOM		39 D		16-FEB-70	04-JUN-71
21	5	C	39232	31	0		3933	M	ROOM EXHAUST SYSTEM MODIFICATIONS, MECH; SOUTH END FLOOR PLAN ROOM		39 D		16-FEB-70	04-JUN-71
21	5	C	39233	32	1		3933	M	ROOM EXHAUST SYSTEM MODIFICATIONS, MECH; BUILDING SECTIONS		39 D		21-APR-70	04-JUN-71
21	5	C	39234	33	0		3933	M	ROOM EXHAUST SYSTEM MODIFICATIONS, MECH; MISCELLANEOUS DUCT DETAILS		39 D		16-FEB-70	04-JUN-71
21	5	C	39235	34	0		3933	M	ROOM EXHAUST SYSTEM MODIFICATIONS, MECH; DUCT SUPPORTS		39 D		16-FEB-70	04-JUN-71
21	5	C	39236	35	0		3933	M	ROOM EXHAUST SYSTEM MODIFICATIONS, MECH; FILTER PLENUM DETAILS, FILTER HOUSING & AIR LOCK PLAN		39 D		16-FEB-70	04-JUN-71
21	5	C	39239	38	0		3933	M	ROOM EXHAUST SYSTEM MODIFICATIONS, MECH; BUILDING SECTIONS		39 D		16-FEB-70	04-JUN-71
21	5	C	39240	39	0		3933	M	ROOM EXHAUST SYSTEM MODIFICATIONS, MECH; BUILDING SECTIONS		39 D		16-FEB-70	04-JUN-71
21	5	C	39249	1	0		3932	T	SUPPLY AIR SYSTEM MODIFICATIONS, TITLE SHEET & INDEX OF DRAWINGS		31 D		01-NOV-69	01-NOV-69
21	5	C	39268	20	0		3932	M	SUPPLY AIR SYSTEM MODIFICATIONS, MECH; ROOF PLAN & FLOOR PLAN ROOMS 535 & 536		31 D		01-NOV-69	01-NOV-69
21	5	C	39269	21	0		3932	M	SUPPLY AIR SYSTEM MODIFICATIONS, MECH; ELEVATIONS & SECTIONS ROOM 535		31 D		01-NOV-69	01-NOV-69
21	5	C	39270	22	0		3932	M	SUPPLY AIR SYSTEM MODIFICATIONS, MECH; COIL PIPING & STEAM & CONDENSATE SCHEMATIC ROOMS P149A & B		31 D		01-NOV-69	01-NOV-69
21	5	C	39271	23	0		3932	M	SUPPLY AIR SYSTEM MODIFICATIONS, MECH; TEMPERATURE CONTROL DIAGRAM, NAMEPLATE SCHEDULE, CONTROL PANEL, INSTRUMENT AIR SUPPLY		31 D		01-NOV-69	01-NOV-69
21	5	C	39272	24	1		3932	M	SUPPLY AIR SYSTEM MODIFICATIONS, MECH; FLOOR PLAN ROOMS 101B & 1491		31 D		05-MAR-70	01-NOV-69
21	5	C	39273	25	0		3932	M	SUPPLY AIR SYSTEM MODIFICATIONS, MECH; SECTIONS ROOMS 101B & 1491		31 D		01-NOV-69	01-NOV-69

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21	5	C	39275	27	0		3932	M	SUPPLY AIR SYSTEM MODIFICATIONS, MECH; CORRIDORS 422 & AIR LOCKS		31	D		01-NOV-69	01-NOV-69
21	5	C	39276	28	0		3932	M	SUPPLY AIR SYSTEM MODIFICATIONS, MECH; DUCT SUPPORT DETAILS		31	D		01-NOV-69	01-NOV-69
21	5	C	39277	29	0		3932	M	SUPPLY AIR SYSTEM MODIFICATIONS, MECH; DETAILS, VORTEX DAMPER OPERATOR, FLASH TANK SUPPORT		31	D		01-NOV-69	01-NOV-69
21	5	C	39278	30	0		3932	M	SUPPLY AIR SYSTEM MODIFICATIONS, MECH; EQUIPMENT LIST		31	D		01-NOV-69	01-NOV-69
21	5	C	39279	31	1		3932	M	SUPPLY AIR SYSTEM MODIFICATIONS, MECH; NOTES & EQUIPMENT CODE LIST		31	D		01-NOV-69	01-NOV-69
21	5	C	39413	9	1		3930	UN	TELEPHONE AND P.A. SYSTEM, PLOT PLAN, DP-WEST		16	C			28-JAN-71
21	5	C	39559	1	0		4050	UN	NUMERICAL CONTROL TURNING MACHINING - PLAN AND NOTES DP-5		10				18-MAR-71
21	5	C	39560	2	0		4050	S	STRUCTURAL; DETAILS		10				18-MAR-71
21	5	C	39561	3	0		4050	UN	PLAN, SECTIONS AND CONTROL DIAGRAM		10				18-MAR-71
21	5	C	39562	4	0		4050	AC	PLAN, DETAILS & A/C PIPING SCHEMATIC		10				18-MAR-71
21	5	C	39563	5	0		4050	UN	PLAN, SECTION & PIPING SCHEMATIC		10				18-MAR-71
21	5	C	39564	6	0		4050	M	MECHANICAL; PLAN, SECTION & DETAILS		10				18-MAR-71
21	5	C	39565	7	0		4050	M	MECHANICAL; SECTION & DETAILS		10				18-MAR-71
21	5	C	39566	8	0		4050	M	MECHANICAL; EQUIPMENT LIST AND NOTES		10				18-MAR-71
21	5	C	39567	9	0		4050	E	ELECTRICAL		10				18-MAR-71
21	5	C	39568	10	0		4050	E	ELECTRICAL; PLAN AND DETAIL		10				18-MAR-71
21	5	C	39928	1	0			T	DP INTERIM UPGRADING, CIVIL, TITLE SHEET & INDEX TO DRAWING, SITE LOCATION PLAN		19	D		15-JUL-71	08-SEP-71
21	5	C	39928	1	0			C	DP INTERIM UPGRADING, CIVIL, TITLE SHEET & INDEX TO DRAWING, SITE LOCATION PLAN		19	D		15-JUL-71	08-SEP-71
21	5	C	39929	2	0			A	DP INTERIM UPGRADING, ARCH; CORRIDOR MODIFICATIONS		19	D		15-JUL-71	08-SEP-71
21	5	C	39932	5	0			M	DP INTERIM UPGRADING, MECH; STEAM & CONDENSATE PIPING PLAN		19	D		15-JUL-71	08-SEP-71
21	5	C	39933	6	0			M	DP INTERIM UPGRADING, MECH; HOT WATER PIPING PLAN		19	D		15-JUL-71	08-SEP-71
21	5	C	39934	7	0			M	DP INTERIM UPGRADING, MECH; EXHAUST DUCT REMOVAL PLAN		19	D		15-JUL-71	08-SEP-71
21	5	C	39935	8	0			M	DP INTERIM UPGRADING, MECH; EXHAUST SYSTEM MODIFICATIONS		19	D		15-JUL-71	08-SEP-71
21	5	C	39936	9	0			M	DP INTERIM UPGRADING, MECH; HEPA FILTER PLENUM ISOMETRIC		19	D		15-JUL-71	08-SEP-71
21	5	C	39937	10	0			M	DP INTERIM UPGRADING, MECH; EXHAUST SYSTEM MODIFICATIONS		19	D		15-JUL-71	08-SEP-71
21	5	C	39938	11	0			M	DP INTERIUM UPGRADING, MECH; SUPPLY AIR SYSTEM LOCATION PLAN		19	D		15-JUL-71	08-SEP-71
21	5	C	39941	14	0			M	DP INTERIM UPGRADING, MECH; NEW DRY BOX INSTALLATION ROOM 501		19	D		15-JUL-71	08-SEP-71
21	5	C	40082	1	0		4761	M	HEATING SYSTEM REVISIONS, EQUIPMENT RM. P-237 - MECHANICAL & ELECTRICAL; PLAN,		1				20-JAN-71

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TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	5	C	40183	8	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; EXHAUST SYSTEM PLAN		52	D	LA-KA-M1.0	29-FEB-72	15-MAY-72
21	5	C	40207	32	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; ROOF EXHAUST PLAN		52	D	LA-KA-M25.0	29-FEB-72	15-MAY-72
21	5	C	40208	33	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; PARTIAL NORTH END EXHAUST FLOOR PLAN		52	D	LA-KA-M26.0	29-FEB-72	15-MAY-72
21	5	C	40209	34	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; PARTIAL SOUTH END EXHAUST FLOOR PLAN		52	D	LA-KA-M27.0	29-FEB-72	15-MAY-72
21	5	C	40210	35	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; SECTIONS		52	D	LA-KA-M28.0	29-FEB-72	15-MAY-72
21	5	C	40211	36	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; PLENUM TRANSITION DETAILS		52	D	LA-KA-M29.0	29-FEB-72	15-MAY-72
21	5	C	40212	37	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; PLENUM TRANSITION DETAILS		52	D	LA-KA-M30.0	29-FEB-72	15-MAY-72
21	5	C	40214	39	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; HEPA FILTER PLENUM DETAILS & PLAN		52	D	LA-KA-M32.0	29-FEB-72	15-MAY-72
21	5	C	40215	40	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; HEPA FILTER PLENUM DETAILS		52	D	LA-KA-M33.0	29-FEB-72	15-MAY-72
21	5	C	40216	41	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; HEPA FILTER PLENUM DETAILS		52	D	LA-KA-M34.0	29-FEB-72	15-MAY-72
21	5	C	40217	42	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; HEPA FILTER SUPPORT FRAME		52	D	LA-KA-M35.0	29-FEB-72	15-MAY-72
21	5	C	40218	43	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; GENERAL NOTES & EQUIPMENT CODE LIST		52	D	LA-KA-M36.0	29-FEB-72	15-MAY-72
21	5	C	40219	44	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; EQUIPMENT LIST		52	D	LA-KA-M37.0	29-FEB-72	15-MAY-72
21	5	C	40226	51	0		4595	E	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, ELEC; GROUND GRID & LIGHTNING PROTECTION PLAN		52	D	LA-KA-E7.0	29-FEB-72	15-MAY-72
21	5	C	40227	52	0		4595	E	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, ELEC; BILL OF MATERIALS, ELEVATION, NAMEPLATE SCHEDULE		52	D	LA-KA-E8.0	29-FEB-72	12-MAY-72
21	5	C	40257	8	1		5026	E	MOD. ELEC. PLAN - BLDGS. DP-5 & 315		16				26-JUN-73
21	5	C	40290	1	0		5016	UN	501 DRY BOX LINE REPLACEMENT, BLDG. DP-5, TA-21, DRAWING INDEX		31				06-DEC-73
21	5	C	40291	2	0		5016	E	ELECTRICAL ONE-LINE DIAGRAM		31				06-DEC-73
21	5	C	40292	3	0		5016	E	ELECTRICAL CONTROL CONSOLE LAYOUT		31				06-DEC-73
21	5	C	40293	4	0		5016	UN	INTERCONNECTION DIAGRAM		31				17-APR-74
21	5	C	40294	5	1		5016	UN	CONTROL CONSOLE GRAPHIC PANEL - LEFT AND NITRATE INTRODUCTION		31				17-APR-74
21	5	C	40295	6	1		5016	UN	PRECIPITATION & FILTRATION		31				17-APR-74
21	5	C	40296	7	1		5016	UN	LEFT AND H.F. FURNACE		31				17-APR-74

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TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot Sz	Aedwg	Doc Date	Log Date
21	5	C	40297	8	1		5016	UN	DUMPER/MIXER & REDUCTION FURNACE		31			17-APR-74
21	5	C	40298	9	1		5016	UN	RIGHT HAND H.F. FURNACE		31			17-APR-74
21	5	C	40299	10	1		5016	UN	RIGHT HAND - PRECIPITATION & FILTRATION		31			17-APR-74
21	5	C	40300	11	1		5016	UN	RIGHT HAND NITRATE INTRODUCTION		31			17-APR-74
21	5	C	40301	12	1		5016	UN	CONTROL CONSOLE FONT, LOWER PANEL LAYOUT		31			17-APR-74
21	5	C	40302	13	0		5016	UN	CONTROL SCHEMATIC - LEFT HAND CARRIAGE DRIVE		31			17-APR-74
21	5	C	40303	14	0		5016	UN	CONTROL SCHEMATIC - RIGHT HAND CARRIAGE DRIVE		31			17-APR-74
21	5	C	40304	15	0		5016	UN	CONTROL SCHEMATIC - LOWER CARRIAGE DRIVE		31			17-APR-74
21	5	C	40305	16	0		5016	UN	CONTROL SCHEMATIC - LEFT HAND TRANSFER ARM DRIVE		31			17-APR-74
21	5	C	40306	17	0		5016	UN	CONTROL SCHEMATIC - RIGHT HAND TRANSFER ARM DRIVE		31			17-APR-74
21	5	C	40307	18	0		5016	UN	CONTROL SCHEMATIC - LEFT HAND AND RIGHT HAND NITRATE BOTTLE LIFTS		31			06-DEC-73
21	5	C	40308	19	0		5016	UN	CONTROL SCHEMATIC - DUMPER MIXER LIFT		31			06-DEC-73
21	5	C	40309	20	0		5016	UN	CONTROL SCHEMATIC - MISCELLANEOUS LIFTS		31			06-DEC-73
21	5	C	40310	21	0		5016	UN	CONTROL SCHEMATICS - MISCELLANEOUS PROCESSES		31			06-DEC-73
21	5	C	40311	22	0		5016	UN	CONTROL SCHEMATIC - MISCELLANEOUS PROCESSES		31			06-DEC-73
21	5	C	40312	23	0		5016	UN	CONTROL SCHEMATIC - FILTRATE RECEIVER & DUMPER/MIXER		31			06-DEC-73
21	5	C	40313	24	0		5016	UN	GRAPHIC SEQUENCE OF OPERATION H.F. FURNACE PROCESS		31			14-DEC-73
21	5	C	40314	25	0		5016	UN	GRAPHIC SEQUENCE OF OPERATION; DUMPER/MIXER MIX PREPARATION		31			14-DEC-73
21	5	C	40315	26	0		5016	UN	GRAPHIC SEQUENCE OF OPERATION; DUMPER/MIXER MIX PREPARATION		31			14-DEC-73
21	5	C	40316	27	0		5016	UN	GRAPHIC SEQUENCE OF OPERATION; DUMPER/MIXER MIX PREPARATION		31			14-DEC-73
21	5	C	40317	28	0		5016	UN	GRAPHIC SEQUENCE OF OPERATION; DUMPER/MIXER MIX OPERATION		31			14-DEC-73
21	5	C	40318	29	0		5016	UN	GRAPHIC SEQUENCE OF OPERATION; DUMPER/MIXER MIX OPERATION		31			14-DEC-73
21	5	C	40319	30	0		5016	UN	GRAPHIC SEQUENCE OF OPERATION; REDUCTION FURNACE PROCESS		31			14-DEC-73
21	5	C	40320	31	0		5016	UN	GRAPHIC OF OPERATION; REDUCTION FURNACE PROCESS		31			14-DEC-73
21	5	C	40321	1	1		5016	G	501 DRY BOX LINE REPLACEMNET, BLDG. DP-5, TA-21, PARTIAL FLOOR PLAN, WELL LOCATI		21			04-DEC-73
21	5	C	40322	2	0		5016	M	MECH; PLAN		21			04-DEC-73
21	5	C	40323	3	0		5016	M	MECH; PLAN		21			04-DEC-73
21	5	C	40324	4	0		5016	M	MECH; SECTION		21			04-DEC-73
21	5	C	40325	5	0		5016	M	MECH; SECTIONS		21			04-DEC-73
21	5	C	40326	6	0		5016	M	MECH; SECTION & SCHEMATIC		21			04-DEC-73
21	5	C	40327	7	0		5016	M	MECH; SCHEMATICS		21			04-DEC-73

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TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot Sz	Aedwg	Doc Date	Log Date
21	5	C	40328	8	0		5016	M	MECH; DETAILS		21			04-DEC-73
21	5	C	40329	9	1		5016	M	MECH; ELECTRICAL SECTION		21			04-DEC-73
21	5	C	40330	10	0		5016	M	MECH; NOTES & EQUIPMENT LIST		21			04-DEC-73
21	5	C	40331	11	0		5016	E	ELECTRICAL BILL OF MATERIAL, NAMEPLATES, SCOPE AND NOTES		21			17-APR-74
21	5	C	40332	12	0		5016	E	ELECTRICAL ONE-LINE DIAGRAM		21			17-APR-74
21	5	C	40333	13	0		5016	E	ELECTRICAL POWER & LIGHTING LAYOUT		21			17-APR-74
21	5	C	40334	14	0		5016	F	ELECTRICAL FIRE PROTECTION LAYOUT		21			17-APR-74
21	5	C	40335	15	0		5016	E	ELECTRICAL - SWITCHBOARD DETAILS		21			17-APR-74
21	5	C	40336	16	0		5016	E	ELECTRICAL INTERCONNECTION DIAGRAM		21			17-APR-74
21	5	C	40337	17	0		5016	E	ELECTRICAL SCHEDULES		21			17-APR-74
21	5	C	40338	18	0		5016	E	ELECTRICAL DETAILS		21			17-APR-74
21	5	C	40339	19	0		5016	E	ELECTRICAL - SCHEMATIC DIAGRAMS		21			17-APR-74
21	5	C	40340	20	0		5016	E	ELECTRICAL - SCHEMATIC DIAGRAMS		21			17-APR-74
21	5	C	40341	21	0		5016	E	ELECTRICAL - SCHEMATIC DIAGRAMS		21			17-APR-74
21	5	C	40531	1	0		4661	UN	WELDER INSTALLATION, BLDG. DP-5, TA-21		1 D			28-MAR-72
21	5	C	42381	4	0		0	UN	BLDG. DP-5		6 C			06-MAR-74
21	5	C	42533	10	2		4908	F	DP SITE & PHERMEX SPRINKLER SYSTEMS, FP; SOUTH HALF FLOOR PLAN & MEZZANINE, ELEVATION, MATERIAL LIST, RISER ELEVATION		21 D	LA-NU-10.2	19-MAR-75	31-MAY-74
21	5	C	42534	11	2		4908	F	DP SITE & PHERMEX SPRINKLER SYSTEMS, FP; NORTH HALF FLOOR PLAN & BASEMENT PLAN & BELOW FAN ROOM, DETAIL OF PIPE THRU FIREWALL		21 D	LA-NU-11.2	19-MAR-75	31-MAY-74
21	5	C	42749	1	0		5328	M	ISOTOPE PREPARATION LINE, GLOVEBOX SYSTEM, BLDG.DP-5, TA-21. MECH; PARTIAL PLAN		5 C			
21	5	C	42749	2	0		5328	M	MECH; PIPING AND DETAILS		5 C			
21	5	C	42749	3	0		5328	M	MECH; EQUIP. LIST, NOTES AND DETAILS		5 C			
21	5	C	42749	4	0		5328	E	ELEC; NOTES, BILL OF MATERIAL		5 C			
21	5	C	42749	5	0		5328	E	ELEC; PARTIAL PLAN AND DETAIL		5 C			
21	5	C	43338	5	0		5704	UN	DECONTAMINATION OF D.P. WEST PLUTONIUM FACILITY		20 C			11-FEB-83
21	5	C	43338	16	0		5704	UN	DECONTAMINATION OF D.P. WEST PLUTONIUM FACILITY		20 C			11-FEB-83
21	5	C	43338	17	0		5704	UN	DECONTAMINATION OF D.P. WEST PLUTONIUM FACILITY		20 C			11-FEB-83
21	5	C	43338	18	0		5704	UN	DECONTAMINATION OF D.P. WEST PLUTONIUM FACILITY		20 C			11-FEB-83
21	5	C	45057	2	0		4595	A	D.P. INTERIM UPGRADING DRY BOX LINE REPLACEMENT, ARCH., REMOVAL PLAN		7 D	LA-KF-A1.0	13-SEP-72	04-APR-86
21	5	C	45057	3	0		4595	S	D.P. INTERIM UPGRADING DRY BOX LINE REPLACEMENT, STRUCT., FRAMING, PLENUM CLOSURE, DETAILS		7 D	LA-KF-S1.0	13-SEP-72	04-APR-86
21	5	C	45057	4	0		4595	M	D.P. INTERIM UPGRADING DRY BOX LINE REPLACEMENT, MECH., PIPING REMOVAL PLAN		7 D	LA-KF-M1.0	13-SEP-72	04-APR-86

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TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	5	C	45057	5	0		4595	M	D.P. INTERIM UPGRADING DRY BOX LINE REPLACEMENT, MECH., MISCELLANEOUS REMOVAL, ELEVATION		7	D	LA-KF-M2.0	13-SEP-72	04-APR-86
21	5	C	45057	6	0		4595	M	D.P. INTERIM UPGRADING DRY BOX LINE REPLACEMENT, MECH., PARTIAL DUCT REMOVAL PLAN		7	D	LA-KF-M3.0	13-SEP-72	04-APR-86
21	5	C	45057	7	0		4595	E	D.P. INTERIM UPGRADING DRY BOX LINE REPLACEMENT, ELEC., REMOVAL PLAN		7	D	LA-KF-E1.0	13-SEP-72	04-APR-86
21	5	C	45082	1	0		8552	G	SECURITY FENCE MODIFICATIONS, GEN., NOTES & LOCATION PLAN		4	D		23-JUL-86	12-AUG-86
21	5	C	45082	2	0		8552	C	SECURITY FENCE MODIFICATIONS, CIVIL, PLAN, SECTIONS & DETAILS		4	D		23-JUL-86	12-AUG-86
21	5	C	45082	3	0		8552	C	SECURITY FENCE MODIFICATIONS, ARCH., FLOOR PLAN, SECTIONS & DETAILS, DOOR SCHEDULE, ELEVATION, FRAME TYPES		4	D		23-JUL-86	12-AUG-86
21	5	C	45082	4	0		8552	C	SECURITY FENCE MODIFICATIONS, CIVIL, SECTIONS & DETAILS		4	D		23-JUL-86	12-AUG-86
21	5	C	45420	1	0		9295	A	BASEMENT OFFICES, ARCH; FLOOR PLAN & SECTION		1	D		08-DEC-87	19-NOV-90
21	5	C	45501	1	0		9493	E	REPLACE ELECTRICAL DISTRIBUTION SYSTEM, ELEC; NOTES, BILL OF MATERIAL, LEGEND, ONE LINE DIAGRAM, NAMEPLATE SCHEDULE		4	D		03-NOV-88	01-DEC-88
21	5	C	45501	2	0		9493	E	REPLACE ELECTRICAL DISTRIBUTION SYSTEM, ELEC; POWER & LIGHTING PLAN		4	D		03-NOV-88	01-DEC-88
21	5	C	45501	3	0		9493	E	REPLACE ELECTRICAL DISTRIBUTION SYSTEM, ELEC; POWER & LIGHTING PLAN		4	D		03-NOV-88	01-DEC-88
21	5	C	45501	4	0		9493	E	REPLACE ELECTRICAL DISTRIBUTION SYSTEM, ELEC; POWER & LIGHTING PLAN & PANEL SCHEDULE		4	D		03-NOV-88	01-DEC-88
21	5	C	45504	1	1		9469	E	POWER UPGRADE, PHASE 2, ELEC., GENERAL NOTES, BILL OF MATERIAL, AND LEGEND		5	D		01-DEC-88	11-OCT-88
21	5	C	45504	2	1		9469	E	POWER UPGRADE, ELEC., PANEL, NAMEPLATE SCHEDULES & EQUIPMENT CODE TAG SCHEDULES		5	D		01-DEC-88	11-OCT-88
21	5	C	45504	3	1		9469	E	POWER UPGRADE, ELEC., SPECIAL RECEPTACLE PLAN AND KEYED NOTES		5	D		01-DEC-88	11-OCT-88
21	5	C	45504	4	1		9469	E	POWER UPGRADE, ELEC., RECEPTACLE PLAN, ELEVATIONS, AND KEYED NOTES		5	D		01-DEC-88	11-OCT-88
21	5	C	45504	5	1		9469	E	POWER UPGRADE, ELEC., BASEMENT PLAN, DETAIL, & KEYED NOTES		5	D		01-DEC-88	11-OCT-88
21	5	C	45612	1	0		9493	E	REPLACE ELECTRICAL DISTRIBUTION SYSTEM, BLDG. DP-5, ELEC; REMOVAL PLAN, NOTES &		1	D			01-DEC-88
21	5	C	46110	1	1		11822	T	INC-4 ENTRY GATE, TITLE SHEET AND LIST OF DRAWINGS		8	D		01-MAY-91	09-MAY-91
21	5	C	46110	2	1		11822	E	INC-4 ENTRY GATE, ELEC; SITE PLAN AND NOTES		8	D		01-MAY-91	09-MAY-91
21	5	C	46110	2	1		11822	C	INC-4 ENTRY GATE, ELEC; SITE PLAN AND NOTES		8	D		01-MAY-91	09-MAY-91
21	5	C	46110	3	0		11822	E	INC-4 ENTRY GATE, ELEC; PARTIAL FLOOR PLAN SECTION & DETAIL		8	D		29-APR-91	09-MAY-91
21	5	C	46110	4	0		11822	E	INC-4 ENTRY GATE, ELEC; GATE DETAILS AND PEDESTRAIN GATE DETAILS		8	D		29-APR-91	09-MAY-91
21	5	C	46110	5	0		11822	E	INC-4 ENTRY GATE, ELEC; CONDUIT SUPPORT DETAILS		8	D		29-APR-91	09-MAY-91
21	5	C	46110	6	0		11822	E	INC-4 ENTRY GATE, ELEC; WIRING DIAGRAM		8	D		29-APR-91	09-MAY-91

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TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	5	C	46110	7	1		11822	E	INC-4 ENTRY GATE, ELEC; SCOPE OF WORK, SPECIAL NOTES, LEGEND AND ELECTRICAL NOTES		8	D		01-MAY-91	09-MAY-91
21	5	C	46110	8	1		11822	E	INC-4 ENTRY GATE, ELEC; BILL OF MATERIAL & NAMEPLATE SCHEDULE		8	D		01-MAY-91	09-MAY-91
21	5	C	47325	3	0			A	DP WEST, ARCH; FLOOR PLAN		23	D	ZT-4894	15-SEP-92	15-SEP-92
21	5	C	47325	4	0			A	DP WEST, ARCH; FLOOR PLAN SQUARE FOOTAGE		23	D	ZT-4894	15-SEP-92	15-SEP-92
21	5	C	47325	5	0			A	DP WEST, ARCH; FLOOR PLAN SQUARE FOOTAGE		23	D	ZT-4894	15-SEP-92	15-SEP-92
21	5	C	47325	6	0			M	DP WEST, MECH; PROCESS EXHAUST PLAN		23	D	ZT-4894	15-SEP-92	15-SEP-92
21	5	C	47325	7	0			M	DP WEST, MECH; ACID WASTE LINE, C.I. WATER, NITRIC ACID LINE, C.I. SEWER, MANHOLE LOCATION		23	D	ZT-4894	15-SEP-92	15-SEP-92
21	5	C	47325	15	0			A	DP WEST, ARCH; FLOOR PLAN		23	D	ZT-4894	15-SEP-92	15-SEP-92
21	5	C	47325	16	0			A	DP WEST, ARCH; GLOVE BOX LOCATION PLAN		23	D	ZT-4894	15-SEP-92	15-SEP-92
21	5	C	47325	17	0			M	DP WEST, MECH; BUILDING 5 TUNNEL, PLUMBING & PIPING		23	D	ZT-4894	15-SEP-92	15-SEP-92
21	5	C	47325	18	0			C	DP WEST, CIVIL, BUILDING 5 TRENCHES & TUNNEL SECTION		23	D	ZT-4894	15-SEP-92	15-SEP-92
21	5	C	47325	21	0			A	DP WEST, ARCH; RETRIEVABLE STORAGE CONTAINERS, A & B & ELEVATIONS		23	D	ZT-4894	15-SEP-92	15-SEP-92
21	5	C	47325	23	0			G	DP WEST, GEN; SCHEDULE FOR MAINTENANCE		23	D	ZT-4894	15-SEP-92	15-SEP-92
21	5	C	48595	2	0			C	DP SITE RE-ROOFING, CIVIL, LOCATION PLAN		8	D	LA-NX-2	18-NOV-74	30-NOV-92
21	5	C	48595	6	0			A	DP SITE RE-ROOFING, ARCH; ROOF PLAN, SITE PLAN, ELEVATIONS		8	D	LA-NX-6	18-NOV-74	30-NOV-92
21	5	C	48595	7	0			A	DP SITE RE-ROOFING, ARCH; TYPICAL FLASHING DETAILS, LIGHTNING RODS & PLUMBING VENTS		8	D	LA-NX-7	18-NOV-74	30-NOV-92
21	5	C	48595	8	0			A	DP SITE RE-ROOFING, ARCH; TYPICAL FLASHING DETAILS, EXHAUST FAN, SCUPPER, DUCT		8	D	LA-NX-8	18-NOV-74	30-NOV-92
21	5	C	54705	26	0			E	DP SITE REHABILITATION, ELECTRICAL FIELD INVENTORY, ELEC; FIELD SURVEY INDEX		40	D	R-2921	29-APR-77	05-NOV-08
21	5	C	54705	27	0			E	DP SITE REHABILITATION, ELECTRICAL FIELD INVENTORY, ELEC; FIELD SURVEY INDEX		40	D	R-2921	29-APR-77	05-NOV-08
21	5	C	54705	28	1			E	DP SITE REHABILITATION, ELECTRICAL FIELD INVENTORY, ELEC; FIRST FLOOR PLAN		40	D	R-2921	15-AUG-66	05-NOV-08
21	5	C	54705	29	0			E	DP SITE REHABILITATION, ELECTRICAL FIELD INVENTORY, ELEC; ONE LINE DIAGRAMS		40	D	R-2921	29-APR-77	05-NOV-08
21	5	C	54705	30	0			E	DP SITE REHABILITATION, ELECTRICAL FIELD INVENTORY, ELEC; ONE LINE DIAGRAMS		40	D	R-2921	29-APR-77	05-NOV-08
21	5	C	54705	31	0			E	DP SITE REHABILITATION, ELECTRICAL FIELD INVENTORY, ELEC; ONE LINE DIAGRAMS		40	D	R-2921	29-APR-77	05-NOV-08
21	5	C	54705	32	0			E	DP SITE REHABILITATION, ELECTRICAL FIELD INVENTORY, ELEC; ONE LINE DIAGRAMS		40	D	R-2921	29-APR-77	05-NOV-08
21	5	C	54705	33	0			E	DP SITE REHABILITATION, ELECTRICAL FIELD INVENTORY, ELEC; AS BUILT ELEVATIONS		40	D	R-2921	29-APR-77	05-NOV-08
21	5	C	54705	34	0			E	DP SITE REHABILITATION, ELECTRICAL FIELD INVENTORY, ELEC; AS BUILT ELEVATIONS		40	D	R-2921	29-APR-77	05-NOV-08

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TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	5	C	54705	35	0			E	DP SITE REHABILITATION, ELECTRICAL FIELD INVENTORY, ELEC; AS BUILT ELEVATIONS, FAN ROOM, BACK FLOW PREVENTER, WASTE SAMPLE PUMP, EMERGENCY BATTERY		40	D	R-2921	29-APR-77	05-NOV-08
21	5	C3	38129	29	1		4146	E	SPECIAL FAB AND ASSEMBLE FAB ADDITION, ELEC. PENT HOUSE AND ROOF		31			05-AUG-70	10-MAR-97
21	5	PL	1938	7	0		4786	F	DP INTERIM UPGRADING PHASE II FIRE SPRINKLER INSTALLATIONS, FP; FLOOR PLAN		13	D	LA-MA-7.0	01-NOV-72	01-NOV-72
21	5	PL	3230	14	0		4595	UN	DP INTERIUM UPGRADING		19	D			11-JUN-71
21	5	R	311	1	2			A	DP-SITE, ARCH; FLOOR PLAN		1	D		18-JUN-96	25-MAY-56
21	5	R	1878	1	0		0	F	FIRE ALARM EQUIPMENT, BLDG. DP-5, FLOOR PLAN		1				11-JAN-63
21	5	R	2922	1	1		0	A	FIRST FLOOR PLAN		1	D		14-JAN-64	16-JAN-64
21	5	R	3780	1	0		3546	A	EQUIPMENT SURVEILLANCE SYSTEMS, ARCH; FIRST FLOOR PLAN		1	B		15-SEP-66	28-SEP-66
21	5	R	3892	2	6			A	CORRIDOR STRUCTURE FIRST FLOOR, ARCH; FLOOR PLAN & SQUARE FOOTAGE		4	D		13-OCT-86	25-JUN-84
21	5	R	4194	1	1		3586	A	AUDIO SYSTEM EQUIP. LOCATION, FIRST FLOOR PLAN		1	C		30-AUG-67	22-JAN-68
21	5	R	4195	1	0		3586	E	AUDIO SYSTEM BLOCK DIAGRAM		1	C		31-AUG-67	28-DEC-67
21	5	SK	684	1	1		0	UN	DPW-ELEMENTARY W.D. OF VACUUM FURNACE CHANGES - ROOM 513, DPW-5		2				01-JUN-53
21	5	SK	685	2	1		0	UN	DPW-ISOMETRIC W.D. OF VACUUM FURNACE CHANGES - ROOM 513, TA-21, DP-WEST, DPW-5		2				01-JUN-53
21	5	SK	3985	1	1		1724	E	FURNACE ANNEALING INSTALLATION ROOM 506-508 120/208 V SWITCHYARD CABINET		1			08-JUL-55	
21	5	SK	7838	14	0		12508	E	REPLACE PCB TRANSFORMERS, ELEC; WEST SITE PLAN		46	D		21-FEB-92	21-MAY-92

TA-21-31

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	31	AB	221	1	0		7556	A	AS-BUILT RECORD FLOOR PLAN MAINTENANCE, WORKSHOP & CRAFT BLDG., BASEMENT & FIRST FLOOR PLANS		1	D	JCI# 91-011	11-JAN-94	06-APR-94
21	31	C	334	1	1		229	C	BUILDING DPW-31, CIVIL, PLOT PLAN, DROP INLET DETAIL, SECTION		1	B		22-JAN-53	19-APR-49
21	31	C	335	1	1		229	C	BLDG. 31, DPW CREOSOTED TIMBER RETAINING WALL		1			14-APR-49	19-APR-49
21	31	C	921	1	1		569	S	COLD WORK SHOP, ROOF TRUSS REPAIRS, DPW-31		1		J.O. 216578	17-JUN-53	29-JUL-50
21	31	C	2391	1	0		0	F	COLD WORK SHOP, SPRINKLER SYSTEM, DPW-31		1			12-MAY-53	12-MAY-53
21	31	C	2392	1	4		0	A	COLD WORK SHOP, ARCH., PLOT PLAN, CROSS SECTION & DET. DPW-31		5		SFA-BS-1/1.8	31-OCT-47	12-MAY-53
21	31	C	2393	2	5		0	S	COLD WORK SHOP, STRUCTURAL, PLANS & DETAILS, DPW-31		5		SFA-BS-1/2.5	31-OCT-47	12-MAY-53
21	31	C	2394	2	1		0	S	FOUNDATION PLAN, DPW-31, NO. 25, SHEAR, 18" GAP		5		SFA-BS-1/2A.1	30-APR-48	12-MAY-53
21	31	C	2395	3	1		0	A	COLD WORK SHOP, ARCH. PLAN, ELEV. & DET., DPW-31		5		SFA-BS-1/3.1	13-OCT-47	12-MAY-53
21	31	C	2396	4	1		0	E	COLD WORK SHOP, HEATING, PLUMBING, ELEC. PLAN & DETS. DPW-31		5		SFA-BS-1/4.1	31-OCT-47	12-MAY-53
21	31	C	2397	4	2		0	E	COLD WORK SHOP, HEATING & PLUMBING & ELEC. PLANS & DETS. DPW-31		5		SFA-BS-1/4A.2	08-JAN-48	12-MAY-53
21	31	C	2398	5	1		0	E	COLD WORK SHOP, ELEC. DISTRIBUTION, DPW-31		5		SFA-BS-1/5.1	31-OCT-47	12-MAY-53
21	31	C	16619	1	0		0	C	DPW TOPO NEAR DPW-31		1	C			20-APR-59
21	31	C	43463	1	0		5818	A	RESTROOM ADDITION, BLDG. 31, TA-21 PLAN SECTION AND DETAIL		5	C		24-MAY-78	24-MAY-78
21	31	C	43463	2	0		5818	M	RESTROOM ADDITION, MECH; PARTIAL PLANS, DETAILS		5	C		24-MAY-78	24-MAY-78
21	31	C	43463	3	0		5818	M	RESTROOM ADDITION, MECH; SECTIONS AND DETAILS		5	C		24-MAR-78	24-MAY-78
21	31	C	43463	4	0		5818	M	RESTROOM ADDITION, MECH; NOTES AND EQUIPMENT LIST		5	C		24-MAY-78	24-MAY-78
21	31	C	43463	5	0		5818	E	RESTROOM ADDITION, FLOOR PLAN, BILL OF MATERIAL, NAMEPLATE SCH. AND NOTES		5	C		24-MAY-78	24-MAY-78
21	31	C	49861	1	0		16854	T	WASTE STREAM CORRECTIONS FMU #66, TITLE SHEET AND LIST OF DRAWINGS, SEVERAL TEC AREAS		38	D		27-SEP-96	17-JUN-99
21	31	C	49861	11	0		16854	P	WASTE STREAM CORRECTIONS FMU #66, MECH., BASEMENT PLUMBING PLAN		38	D		27-SEP-96	17-JUN-99
21	31	C	49861	37	0		16854	M	WASTE STREAM CORRECTIONS FMU #66, MECH., CORRECTIVE ACTIONS SUMMARY		38	D		30-SEP-96	16-JUN-99
21	31	C	49861	38	0		16854	M	WASTE STREAM CORRECTIONS FMU #66, MECH., CORRECTIVE ACTIONS SUMMARY		38	D		30-SEP-96	16-JUN-99
21	31	C	49861	38	1		16854	M	WASTE STREAM CORRECTIONS FMU #66, MECH., CORRECTIVE ACTIONS SUMMARY		38	D		09-DEC-96	08-NOV-02
21	31	C	54705	40	0			E	DP SITE REHABILITATION, ELECTRICAL FIELD INVENTORY, ELEC; ONE LINE DIAGRAMS		40	D	R-2921	29-APR-77	05-NOV-08
21	31	R	1890	1	1		0	F	FIRE ALARM EQUIPMENT, BLDG. DP-31, BASEMENT & FIRST FLOOR PLANS		1				11-JAN-63
21	31	R	2939	1	4		0	E	ELECTRONICS BUILDING, RECORD DRAWING FLOOR PLAN, BASEMENT FLOOR		2			27-JUL-89	06-SEP-89
21	31	R	3383	2	4		0	E	ELECTRONICS BUILDING, RECORD DRAWING FLOOR PLAN, FIRST FLOOR PLAN		2			27-JUL-89	06-SEP-89

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	31	SK	48	1	0		0	C	PROPOSED ZIA MAINTENANCE SHOP BLDG., DPW-31		1	A	A5-48	13-MAY-47	01-JUN-53
21	31	SK	5333	1	1			A	DP SITE, FLOOR PLAN,		1			28-JUN-62	28-JUL-62
21	31	SK	9883	1	0		102086	T	FIRE ALARM RECONNECT, TITLE SHEET & INDEX TO DRAWINGS		8	B	DCP07TA2103125 7075	25-SEP-07	25-OCT-07
21	31	SK	9883	2	0		102086	F	FIRE ALARM RECONNECT, FP; BASEMENT & FIRST FLOOR PLAN		8	B	DCP07TA2103125 7075	25-SEP-07	25-OCT-07
21	31	SK	9883	4	0		102086	F	FIRE ALARM RECONNECT, FP; ZONES, ALARM RISER DIAGRAM		8	B	DCP07TA2103125 7075	25-SEP-07	25-OCT-07
21	31	SK	9883	5	0		102086	F	FIRE ALARM RECONNECT, FP; SYMBOLS LEGEND & GENERAL NOTES		8	B	DCP07TA2103125 7075	25-SEP-07	25-OCT-07
21	31	SK	9883	6	0		102086	E	FIRE ALARM RECONNECT, ELEC; BASEMENT & FIRST FLOOR PLANS		8	B	DCP07TA2103125 7075	25-SEP-07	25-OCT-07
21	31	SK	9883	7	0		102086	E	FIRE ALARM RECONNECT, ELEC; ONE LINE DIAGRAMS		8	B	DCP07TA2103125 7075	25-SEP-07	25-OCT-07
21	31	SK	9883	8	0		102086	E	FIRE ALARM RECONNECT, ELEC; PANEL SCHEDULE LP-2		8	B	DCP07TA2103125 7075	25-SEP-07	25-OCT-07
21	31	c	49861	1	1		16854	T	WASTE STREAM CORRECTIONS FMU #66, TITLE SHEET AND LIST OF DRAWINGS, SEVERAL TA AREAS		38	D		09-DEC-96	26-JUN-99

TA-21-116

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot Sz	Aedwg	Doc Date	Log Date
21	116	C	2337	3	0			C	DP-SITE CONSTRUCTION, CIVIL, SANITARY SEWERS, MANHOLE & SEPIC TANK LOCATIONS		6 D		01-AUG-45	12-MAY-53
21	116	C	10430	1	0		1285	C	AIRPLANE HANGAR & IMPROVEMENTS, PLOT & GRADING PLAN		1 D		08-JUN-50	27-MAR-57
21	116	C	10431	1	0		1285	C	AIRPLANE HANGAR & IMPROVEMENTS, PLAN & DETAILS		1 D		08-JUN-50	27-MAR-57
21	116	C	19240	1	0		1285	C	PLANT SERVICE BUILDING, CIVIL, PLOT PLAN & NOTES		7 D		19-JUN-57	19-JUL-57
21	116	C	19241	2	0		1285	S	PLANT SERVICE BUILDING, STRUCT; FOUNDATION PLAN, DETAILS & SECTIONS, BAR SCHEDULES		7 D		19-JUN-57	19-JUL-57
21	116	C	19242	3	0		1285	A	PLANT SERVICE BUILDING, ARCH; CORRIDOR & FLOOR PLAN & ELEVATIONS		7 D		19-JUN-57	19-JUL-57
21	116	C	19243	4	0		1285	F	PLANT SERVICE BUILDING, FP; SPRINKLER FLOOR PLAN, ELEVATIONS & SPRINKLER DRAIN DETAILS, LEGEND		7 D		19-JUN-57	19-JUL-57
21	116	C	19244	5	0		1285	M	PLANT SERVICE BUILDING, MECH; FLOOR PLAN, PIPE SLEEVE DETAIL, PLOT PLAN		7 D		19-JUN-57	19-JUL-57
21	116	C	19245	6	0		1285	E	PLANT SERVICE BUILDING, ELEC; POWER FLOOR PLAN & SINGLE LINE DIAGRAM, DISTRIBUTION PLAN, SCOPE OF WORK		7 D		19-JUN-57	19-JUL-57
21	116	C	19246	7	0		1285	E	PLANT SERVICE BUILDING, ELEC; LIGHTING PLAN, PANEL DETAILS, NAMEPLATE SCHEDULE & BILL OF MATERIALS		7 D		19-JUN-57	19-JUL-57
21	116	C	54705	36	0			E	DP SITE REHABILITATION, ELECTRICAL FIELD INVENTORY, ELEC; ONE LINE DIAGRAMS		40 D	R-2921	29-APR-77	05-NOV-08
21	116	R	2950	1	2		0	A	FLOOR PLAN, EQUIPMENT WAREHOUSE		1		12-MAR-84	30-JUN-64
21	116	R	4202	1	0		3586	A	AUDIO SYSTEM EQUIP. LOCATION, FLOOR PLAN		1 C		31-AUG-67	22-JAN-68
21	116	R	4203	1	0		3586	E	AUDIO SYSTEM BLOCK DIAGRAM		1 C		31-AUG-67	22-JAN-68

TA-21-150

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	150	AB	283	1	0		7556	A	AS-BUILT RECORD FLOOR PLAN MOLEDULAR CHEMISTRY, FIRST FLOOR AND MEZZANINE FLOOR PLAN		2	D	JCI# 91-011	08-JUN-94	08-AUG-94
21	150	AB	283	2	0		7556	A	ARCH;AS-BUILT RECORD FLOOR PLAN MOLECULAR CHEMISTRY, BASEMENT FLOOR PLAN		2	D	JCI# 91-011	08-JUN-94	08-AUG-94
21	150	AB	683	1	0			T	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, TITLE SHEET & INDEX TO DRAWINGS		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	150	AB	683	2	0			C	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, CIVIL, WATER, GAS STEAM & COMPRESSED AIR COMPOSITE MAP-MISSING FROM SET		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	150	AB	683	3	0			C	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, CIVIL, WATER, GAS STEAM & COMPRESSED AIR COMPOSITE MAP-MISSING FROM SET		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	150	AB	683	4	0			C	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, CIVIL, SEWER, ACID WASTE & STORM DRAIN COMPOSITE MAP-MISSING FROM SET		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	150	AB	683	5	0			C	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, CIVIL, SEWER, ACID WASTE & STORM DRAIN COMPOSITE MAP-MISSING FROM SET		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	150	AB	683	6	0			C	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, CIVIL, ELECTRIC & TELEPHONE COMPOSITE MAP-MISSING FROM SET		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	150	AB	683	7	0			C	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, CIVIL, ELECTRIC & TELEPHONE COMPOSITE MAP-MISSING FROM SET		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	150	AB	683	8	0			M	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, MECH; DETAILS, ACID WASTE LINE, FIRE PROTECTION, COMPRESSED AIR, CONDENSATE DRAIN		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	150	AB	683	8	0			F	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, MECH; DETAILS, ACID WASTE LINE, FIRE PROTECTION, COMPRESSED AIR, CONDENSATE DRAIN		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	150	AB	683	9	0			M	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, MECH; DETAILS, ACID WASTE LINE, CHILLED WATER SUPPLY & RETURN, EXHAUST DUCT CUT OFF		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	150	AB	683	10	0			M	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, MECH; DETAILS, FIRE PROTECTION, STEAM & CONDENSATE, SANITARY SEWER & NITROGEN SYSTEM		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	150	AB	683	10	0			F	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, MECH; DETAILS, FIRE PROTECTION, STEAM & CONDENSATE, SANITARY SEWER & NITROGEN SYSTEM		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	150	AB	683	11	0			M	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, MECH; STEAM & CONDENSATE PIPING		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	150	AB	683	19	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; ONE LINE DIAGRAM, PP-A		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	150	AB	683	20	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; ONE LINE DIAGRAM, MCC-A		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	150	AB	683	21	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; ONE LINE DIAGRAM, MCC-1		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	150	AB	683	22	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; ONE LINE DIAGRAM DB-A & DB-B		45	B	JCI# 95-030	17-JUL-95	27-JUL-07

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	150	AB	683	23	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; ONE LINE DIAGRAM, DB-1		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	150	AB	683	24	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; ONE LINE DIAGRAM, DB-2		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	150	AB	683	44	0			F	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; FIRE ALARM SYSTEM		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	150	AB	683	44	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; FIRE ALARM SYSTEM		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	150	AB	683	45	0			E	AS-BUILT DECONTAMINATION & DECOMMISSIONING PROJECT, ELEC; TELEPHONE SYSTEM		45	B	JCI# 95-030	17-JUL-95	27-JUL-07
21	150	C	26763	1	0		2246	M	INSTALLATION OF EQUIPMENT, BLDG. DP-150, PHASE "A", MECHANICAL - PLAN & SECTIONS		14	D			12-MAR-62
21	150	C	26764	2	0		2246	UN	INSTALLATION OF EQUIPMENT, BLDG. DP-150, PHASE "A", ISOMETRIC PIPING, DIAGRAM RO		14	D			12-MAR-62
21	150	C	26765	3	0		2246	M	INSTALLATION OF EQUIPMENT, BLDG. DP-150, PHASE "A", MECH. & ELECT. - PLAN & SECT		14	D			12-MAR-62
21	150	C	26766	4	0		2246	UN	INSTALLATION OF EQUIPMENT, BLDG. DP-150, PHASE "A", SCOPE, NOTES, BILL OF MATL		14	D			12-MAR-62
21	150	C	26767	5	0		2246	E	INSTALLATION OF EQUIPMENT, BLDG. DP-150, PHASE "A", ELECTRICAL - PARTIAL PLAN &		14	D			12-MAR-62
21	150	C	26768	6	0		2246	E	INSTALLATION OF EQUIPMENT, BLDG. DP-150, PHASE "A", ELECTRICAL - 1ST FLOOR PLAN		14	D			12-MAR-62
21	150	C	26769	7	0		2246	E	INSTALLATION OF EQUIPMENT, BLDG. DP-150, PHASE "A", ELECTRICAL - ELEVATION & DET		14	D			12-MAR-62
21	150	C	26770	8	0		2246	E	INSTALLATION OF EQUIPMENT, BLDG. DP-150, PHASE "A", ELECTRICAL - CONTROL PANEL &		14	D			12-MAR-62
21	150	C	26771	9	0		2246	E	INSTALLATION OF EQUIPMENT, BLDG. DP-150, PHASE "A", ELEC.-CONVEYOR CONN. DIAG. C		14	D			12-MAR-62
21	150	C	26772	10	0		2246	E	INSTALLATION OF EQUIPMENT, BLDG. DP-150, PH. "A", ELEC.-CONVEYOR CONN. DIAG. CON		14	D			12-MAR-62
21	150	C	26773	11	0		2246	E	INSTAL. OF EQUIP., BLDG. DP-150, PH. "A, ELEC.-CONVEYOR CONN. DIAG. CONT. STA. 1		14	D			12-MAR-62
21	150	C	26774	12	0		2246	E	INTALLATION OF EQUIP., BLDG. DP-150, PH. "A", ELEC.-CONVEYOR CONN. DIAG. CONT. S		14	D			12-MAR-62
21	150	C	26775	13	0		2246	E	INSTALLATION OF EQUIPMENT, BLDG. DP-150, PHASE "A", ELECT.-HOIST & CONVEYOR SCHE		14	D			12-MAR-62
21	150	C	26776	14	0		2246	E	INSTALLATION OF EQUIPMENT, BLDG. DP-150, PHASE "A", ELEC.-HOIST & CONVEYOR SCHEM		14	D			12-MAR-62
21	150	C	26797	1	0		2246	E	INSTALLATION OF EQUIPMENT, BLDG. DP-150, ELECTRICAL - 1ST FL. PLAN & WIREWAY DET		1	D			06-MAR-62
21	150	C	28436	1	0		3084	M	AIR DRYER REPLACEMENT, DUCTWORK & PIPING PLANS & DETAILS		1	C		16-JUL-64	23-JUL-64
21	150	C	29284	1	0		3264	M	HEATING & COOLING MODIFICATIONS, BLDG SP-150 - MECHANICAL - PLANS & DETAILS		5	C			22-NOV-65
21	150	C	29285	2	0		3264	M	MECHANICAL - PIPING PLAN & DETAILS		5	C			22-NOV-65
21	150	C	29286	3	0		3264	M	MECHANICAL - SECTION & DETAILS		5	C			22-NOV-65
21	150	C	29287	4	0		3264	M	MECHANICAL - EQUIPMENT LIST & NOTES		5	C			22-NOV-65

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	150	C	29288	5	0		3264	E	ELECTRICAL		5	C			22-NOV-65
21	150	C	29982	1	1		2246	T	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING - TITLE SHEET & INDEX TO DRAWINGS		46	D	LA-EG-100	30-APR-62	13-JUL-62
21	150	C	29983	2	0		2246	C	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, CIVIL, LOCATION PLAN		46	D	LA-EG-201	01-FEB-61	13-JUL-62
21	150	C	29984	3	1		2246	C	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING , CIVIL, GENERAL LAYOUT		46	D	LA-EG-202	30-APR-62	13-JUL-62
21	150	C	29985	4	1		2246	C	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING , CIVIL, PAVING & GRADING		46	D	LA-EG-203	28-MAY-62	13-JUL-62
21	150	C	29986	5	1		2246	C	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, CIVIL, OUTSIDE UTILITIES & PIPE GUARD DETAIL, MANHOLE LOCATION		46	D	LA-EG-204	30-APR-62	13-JUL-62
21	150	C	29987	6	1		2246	C	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, CIVIL, UTILITIES, PAVING & FENCING, SECTIONS & DETAILS, CONTAMINATED SUMP PIT, MANHOLE DETAIL		46	D	LA-EG-205	30-APR-62	13-JUL-62
21	150	C	29988	7	1		2246	E	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, CIVIL, EXTERIOR ELECTRICAL, LEGEND, GATE ALARM DETAIL		46	D	LA-EG-206	28-MAY-62	13-JUL-62
21	150	C	29988	7	1		2246	C	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, CIVIL, EXTERIOR ELECTRICAL, LEGEND, GATE ALARM DETAIL		46	D	LA-EG-206	28-MAY-62	13-JUL-62
21	150	C	29989	8	1		2246	A	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, ARCH; BASEMENT FLOOR PLAN & DOOR, SECURITY SEAL EYELET DETAILS		46	D	LA-EG-301	29-MAY-62	13-JUL-62
21	150	C	29990	9	1		2246	A	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, ARCH; FIRST FLOOR & MEZZANINE PLANS, DETAILS & ROOM FINISH & DOOR SCHEDULES		46	D	LA-EG-302	30-APR-62	13-JUL-62
21	150	C	29991	10	1		2246	A	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, ARCH; ELEVATIONS & DETAILS, REACTIVATED AIR EXHAUST LOUVER DETAIL		46	D	LA-EG-303	29-MAY-62	13-JUL-62
21	150	C	29992	11	0		2246	A	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, ARCH; ROOF PLAN & DRAIN, FUME HOOD EXHAUST, SECURITY GRILLE DETAILS		46	D	LA-EG-304	01-FEB-61	13-JUL-62
21	150	C	29993	12	0		2246	A	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, ARCH; SECTIONS & DETAILS, SUSPENDED CEILING, STEEL PANEL		46	D	LA-EG-305	01-FEB-61	13-JUL-62
21	150	C	29994	13	0		2246	A	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, ARCH; LARGE SCALE SECTIONS & DETAILS		46	D	LA-EG-306	01-FEB-61	13-JUL-62
21	150	C	29995	14	1		2246	A	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, ARCH; SECTIONS & DETAILS		46	D	LA-EG-307	29-MAY-62	13-JUL-62
21	150	C	29996	15	1		2246	S	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, STRUCT; FOOTING & FOUNDATION PLAN, SECTIONS & DETAILS, DOCK DETAILS, FLOOR DRAIN, REINFORCING SCHEDULE		46	D	LA-EG-401	29-MAY-62	13-JUL-62
21	150	C	29997	16	1		2246	S	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, STRUCT; FIRST FLOOR FRAMING PLAN, SECTIONS & DETAILS, FLOOR EXHAUST GRILLE		46	D	LA-EG-402	30-MAY-62	13-JUL-62

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21	150	C	29998	17	0		2246	S	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, STRUCT; BEAM SCHEMATICS, SECTIONS & DETAILS, SLAB & CONCRETE WALL REINFORCING		46	D	LA-EG-403	01-FEB-61	13-JUL-62
21	150	C	29999	18	1		2246	S	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, STRUCT; DETAILS, RETAINING WALL, EXHAUST DUCT PLAN, FLOOR SLAB REINFORCING		46	D	LA-EG-404	01-JUN-62	13-JUL-62
21	150	C	30000	19	1		2246	S	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, STRUCT; ROOF & MEZZANINE FRAMING PLANS & DETAILS, PLATFORM & LADDER		46	D	LA-EG-405	01-JUN-62	13-JUL-62
21	150	C	30001	20	1		2246	M	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, MECH; STEAM DISTRIBUTION PROILE, OUTSIDE SERVICE PLAN		46	D	LA-EG-501	30-APR-62	13-JUL-62
21	150	C	30002	21	1		2246	M	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, MECH; HOT EXHAUST SYSTEM OUTSIDE BUILDING PLAN & DETAILS		46	D	LA-EG-502	25-MAY-62	13-JUL-62
21	150	C	30003	22	1		2246	M	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, MECH; EXHAUST DUCT, SUPPORT DETAILS		46	D	LA-EG-503	01-JUN-62	13-JUL-62
21	150	C	30004	23	1		2246	M	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, MECH; SUPPORT DETAILS, EXHAUST DUCT		46	D	LA-EG-504	01-JUN-62	13-JUL-62
21	150	C	30005	24	1		2246	M	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, MECH; BASEMENT HEATING & VENTILATING PLAN & DETAILS		46	D	LA-EG-505	30-APR-62	13-JUL-62
21	150	C	30005	24	1		2246	AC	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, MECH; BASEMENT HEATING & VENTILATING PLAN & DETAILS		46	D	LA-EG-505	30-APR-62	13-JUL-62
21	150	C	30006	25	1		2246	M	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, MECH; FIRST FLOOR HEATING & VENTILATING PLAN & FUME EXHAUST DETAILS		46	D	LA-EG-506	09-FEB-62	13-JUL-62
21	150	C	30006	25	1		2246	AC	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, MECH; FIRST FLOOR HEATING & VENTILATING PLAN & FUME EXHAUST DETAILS		46	D	LA-EG-506	09-FEB-62	13-JUL-62
21	150	C	30007	26	0		2246	M	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, MECH; DRY BOX EXHAUST PLAN & ELEVATIONS		46	D	LA-EG-507	01-FEB-61	13-JUL-62
21	150	C	30008	27	2		2246	M	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, MECH; DETAILS OF HEATING & VENTILATING UNIT, STEAM & CONDENSATE PIPING DIAGRAM		46	D	LA-EG-508	09-FEB-62	13-JUL-62
21	150	C	30008	27	2		2246	AC	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, MECH; DETAILS OF HEATING & VENTILATING UNIT, STEAM & CONDENSATE PIPING DIAGRAM		46	D	LA-EG-508	09-FEB-62	13-JUL-62
21	150	C	30009	28	1		2246	M	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, MECH; HEATING & VENTILATING DETAILS, EXHAUST FAN & STACK DETAIL, CONTROL DIAGRAM, EQUIPMENT SCHEDULE		46	D	LA-EG-509	15-MAR-61	13-JUL-62
21	150	C	30009	28	1		2246	AC	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, MECH; HEATING & VENTILATING DETAILS, EXHAUST FAN & STACK DETAIL, CONTROL DIAGRAM, EQUIPMENT SCHEDULE		46	D	LA-EG-509	15-MAR-61	13-JUL-62
21	150	C	30010	29	1		2246	M	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, MECH; BASEMENT FLOOR PLAN & DETAILS OF CHILLED WATER PIPING IN BASEMENT		46	D	LA-EG-510	15-MAY-61	13-JUL-62

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21	150	C	30011	30	0		2246	M	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, MECH; MISCELLANEOUS DETAILS		46	D	LA-EG-511	01-FEB-61	13-JUL-62
21	150	C	30012	31	0		2246	M	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, MECH; BASEMENT FLOOR PLAN, EQUIPMENT LAYOUT & DRAINAGE SYSTEM		46	D	LA-EG-601	01-FEB-61	13-JUL-62
21	150	C	30012	32	0		2246	M	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, MECH; FIRST FLOOR PIPING LAYOUT, SERVICE PLATE DETAIL, LEGEND		46	D	LA-EG-602	01-FEB-61	05-JUL-01
21	150	C	30012	33	1		2246	M	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, MECH; FIRST FLOOR PIPING LAYOUT & SERVICE PIPING SLEEVE		46	D	LA-EG-603	01-JUN-62	05-JUL-01
21	150	C	30015	34	0		2246	M	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, MECH; COMPRESSED AIR, HOT & COLD WATER, ARGON & HELIUM PIPING ISOMETRICS		46	D	LA-EG-604	01-FEB-61	13-JUL-62
21	150	C	30016	35	0		2246	M	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, MECH; WASTE & ROOF DRAIN PIPING ISOMETRICS, CONTAMINATED DRAIN & VACUUM ISOMETRIC		46	D	LA-EG-605	01-FEB-61	13-JUL-62
21	150	C	30017	36	0		2246	E	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, ELEC; FIRST FLOOR & MEZZANINE LIGHTING FLOOR PLAN, SCHEDULES & DETAILS		46	D	LA-EG-701	01-FEB-61	13-JUL-62
21	150	C	30018	37	0		2246	E	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, ELEC; FIRST FLOOR & MEZZANINE POWER PLANS, SCHEDULES & DETAILS		46	D	LA-EG-702	01-FEB-61	13-JUL-62
21	150	C	30019	38	1		2246	E	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, ELEC; BASEMENT LIGHTING & POWER PLANS, NAMEPLATE & MOTOR SCHEDULES, CONTROL DIAGRAM & DETAILS		46	D	LA-EG-703	01-JUN-62	13-JUL-62
21	150	C	30020	39	1		2246	E	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, ELEC; ONE LINE DIAGRAMS & ELEVATION OF CONTROL CENTERS		46	D	LA-EG-704	01-JUN-62	13-JUL-62
21	150	C	30021	40	0		2246	E	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, ELEC; FIRST FLOOR EXIT LIGHTS, P.A. SYSTEM & TELEPHONES, SCHEDULES & DETAILS		46	D	LA-EG-705	01-FEB-61	13-JUL-62
21	150	C	30022	41	0		2246	E	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, ELEC; FIRST FLOOR & MEZZANINE FIRE ALARM & EXHAUST FAILURE ALARM SYSTEM, NAMEPLATE SCHEDULE		46	D	LA-EG-706	01-FEB-61	13-JUL-62
21	150	C	30023	42	0		2246	F	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, ELEC; BASEMENT EXIT LIGHTS, P.A. SYSTEM & TELEPHONE & BASEMENT FIRE ALARM		46	D	LA-EG-707	01-FEB-61	13-JUL-62
21	150	C	30023	42	0		2246	E	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, ELEC; BASEMENT EXIT LIGHTS, P.A. SYSTEM & TELEPHONE & BASEMENT FIRE ALARM		46	D	LA-EG-707	01-FEB-61	13-JUL-62
21	150	C	30024	43	0		2246	E	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, ELEC; ROOF, FIRST, MEZZANINE, BASEMENT GROUNDING & LIGHTNING PROTECTION PLANS & AIR TERMINAL DETAILS		46	D	LA-EG-708	01-FEB-61	13-JUL-62
21	150	C	30025	44	0		2246	E	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, ELEC; INTERIOR DETAILS, WIRING DIAGRAM, BUS DUCT TAP BOXES DETAIL		46	D	LA-EG-709	01-FEB-61	13-JUL-62
21	150	C	30026	45	0		2246	E	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, ELEC; PANEL SCHEDULES		46	D	LA-EG-710	01-FEB-61	13-JUL-62

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21	150	C	30027	46	0		2246	E	PLUTONIUM FUEL SERVICE & DEVELOPMENT BUILDING, ELEC; SUB-STATION & EXTERIOR DETAILS, UNDERGROUND FEEDER POLE DETAIL		46	D	LA-EG-711	01-FEB-61	13-JUL-62
21	150	C	36405	38	1		3095	E	CONTAMINATED WASTE DISPOSAL FACILITY, ELEC; SECTIONS & DETAILS, PARTIAL BASEMENT PLAN		51	D	LA-IG-E10	10-JUN-68	02-APR-68
21	150	C	36767	1	0		4557	UN	ENVIRONMENTAL CONTROL, RM. 601, BUILDING DP-150		5				30-DEC-70
21	150	C	36768	2	0		4557	UN	ENVIRONMENTAL CONTROL, RM. 601, BUILDING DP-150		5				30-DEC-70
21	150	C	36769	3	0		4557	UN	ENVIRONMENTAL CONTROL, RM. 601, BUILDING DP-150		5				30-DEC-70
21	150	C	36770	4	0		4557	UN	ENVIRONMENTAL CONTROL, RM. 601, BUILDING DP-150		5				30-DEC-70
21	150	C	36771	5	0		4557	UN	ENVIRONMENTAL CONTROL, RM. 601, BUILDING DP-150		5				30-DEC-70
21	150	C	38596	1	0		0	UN	MODIFICATIONS/RM. 606A, DP-150 - PLAN AND DETAILS		1				18-AUG-70
21	150	C	38739	1	2		4007	M	C.C.W. SYSTEM MODIFICATIONS - MECHANICAL; PARTIAL PLAN, BLDG. DP-150		11				15-MAY-72
21	150	C	38740	2	2		4007	M	C.C.W. SYSTEM MODIFICATIONS - MECHANICAL; PARTIAL PLANS & SECTIONS		11				15-MAY-72
21	150	C	38741	3	2		4007	M	C.C.W. SYSTEM MODIFICATIONS - MECHANICAL; SECTIONS & PIPING SCHEMATIC		11				15-MAY-72
21	150	C	38742	4	2		4007	C	CIVIL & MECHANICAL; SECTIONS & DETAILS		11				15-MAY-72
21	150	C	38743	5	2		4007	M	MECHANICAL; PIPING SCHEMATIC		11				15-MAY-72
21	150	C	38744	6	2		4007	M	MECHANICAL; EQUIPMENT LIST & NOTES		11				15-MAY-72
21	150	C	38745	7	2		4007	E	ELECTRICAL; BILL OF MATERIAL, SCOPE, NOTES AND NAMEPLATES		11				15-MAY-72
21	150	C	38746	8	2		4007	E	ELECTRICAL; ONE-LINE DIAGRAM		11				15-MAY-72
21	150	C	38747	9	2		4007	E	ELECTRICAL; POWER LAYOUT		11				15-MAY-72
21	150	C	38748	10	2		4007	E	ELECTRICAL; PARTIAL BLDG. DP-150, BASEMENT POWER PLAN		11				15-MAY-72
21	150	C	39003	1	1		3931	M	DRY AIR SYSTEM - BUILDING DP-150 - MECHANICAL; PIPING PLAN		5				09-APR-69
21	150	C	39004	2	0		3931	M	MECHANICAL; PIPING & SECTION & DETAILS		5				09-APR-69
21	150	C	39005	3	1		3931	M	MECHANICAL FLOW DIAGRAM & EQUIPMENT LIST		5				09-APR-69
21	150	C	39006	4	0		3931	E	ELECTRICAL PLAN, NOTES		5				09-APR-69
21	150	C	39007	5	0		3931	E	ELECTRICAL WIRING DIAGRAM & SCHEMATIC		5				09-APR-69
21	150	C	39627	1	1		4558	M	NEGATIVE PRESSURE CHILLED WATER SYSTEM IMPROV, DP-150 - MECH & ELEC; PARTIAL PL		2				06-JUL-71
21	150	C	39661	1	0		0	M	DIFFUSION STUDY, DRY BOX - MECHANICAL; PLAN		8				13-APR-71
21	150	C	39662	2	0		0	M	MECHANICAL; VIEW A-A		8				13-APR-71
21	150	C	39663	3	0		0	M	MECHANICAL; DETAILS AND MATERIAL		8				13-APR-71
21	150	C	39664	4	0		0	M	MECHANICAL; EXHAUST SYSTEM		8				13-APR-71
21	150	C	39665	5	0		0	M	MECHANICAL; AIR SAMPLING		8				13-APR-71
21	150	C	39666	6	0		0	E	ELECTRICAL; PLAN AND DETAILS		8				13-APR-71

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21	150	C	39667	7	0		0	E	ELECTRICAL; WIRING DIAGRAM AND MATERIAL		8			13-APR-71
21	150	C	39668	8	0		0	E	ELECTRICAL; DIAGRAM OF PHOTOHELIC COMPONENTS		8			13-APR-71
21	150	C	39796	11	0		4007	M	CCW SYSTEM MODIFICATIONS, BLDG. DP-150, TA-21 - MECHANICAL & ELECTRICAL - PARTIA		11			07-JUN-71
21	150	C	39811	2	1		4558	M	NEGATIVE PRESSURE CHILLED WATER SYSTEM IMPROVEMENTS - MECHANICAL; PARTIAL PLAN		2			14-JUN-71
21	150	C	40177	2	0		4595	C	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, CIVIL, ROOF REPAIR DETAIL		52 D	LA-KA-C2.0	29-FEB-72	15-MAY-72
21	150	C	40182	7	0		4595	S	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, STRUCT; FLOOR PLAN, SECTIONS & DETAILS		52 D	LA-KA-C7.0	29-FEB-72	15-MAY-72
21	150	C	40183	8	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; EXHAUST SYSTEM PLAN		52 D	LA-KA-M1.0	29-FEB-72	15-MAY-72
21	150	C	40213	38	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; PARTIAL FLOOR PLAN & SECTIONS		52 D	LA-KA-M31.0	29-FEB-72	15-MAY-72
21	150	C	40214	39	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; HEPA FILTER PLENUM DETAILS & PLAN		52 D	LA-KA-M32.0	29-FEB-72	15-MAY-72
21	150	C	40215	40	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; HEPA FILTER PLENUM DETAILS		52 D	LA-KA-M33.0	29-FEB-72	15-MAY-72
21	150	C	40216	41	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; HEPA FILTER PLENUM DETAILS		52 D	LA-KA-M34.0	29-FEB-72	15-MAY-72
21	150	C	40217	42	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; HEPA FILTER SUPPORT FRAME		52 D	LA-KA-M35.0	29-FEB-72	15-MAY-72
21	150	C	40218	43	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; GENERAL NOTES & EQUIPMENT CODE LIST		52 D	LA-KA-M36.0	29-FEB-72	15-MAY-72
21	150	C	40219	44	0		4595	M	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, MECH; EQUIPMENT LIST		52 D	LA-KA-M37.0	29-FEB-72	15-MAY-72
21	150	C	40225	50	0		4595	E	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, ELEC; POWER & LIGHTING FLOOR PLAN		52 D	LA-KA-E6.0	29-FEB-72	15-MAY-72
21	150	C	40226	51	0		4595	E	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, ELEC; GROUND GRID & LIGHTNING PROTECTION PLAN		52 D	LA-KA-E7.0	29-FEB-72	15-MAY-72
21	150	C	40227	52	0		4595	E	HEPA FILTER PLENUMS & EXHAUST SYSTEM MODIFICATIONS, ELEC; BILL OF MATERIALS, ELEVATION, NAMEPLATE SCHEDULE		52 D	LA-KA-E8.0	29-FEB-72	12-MAY-72
21	150	C	40783	1	0		0	UN	SPECIAL COOLING WATER SYSTEM BUILDING DP-150		1 D			04-MAY-72
21	150	C	41381	1	1		0	UN	CHILLED WATER FLOW DIAGRAM PRIMARY & SECONDARY SYSTEM, BASEMENT DP-150		2			05-FEB-73
21	150	C	41382	2	1		0	UN	CONDENSER SYSTEM, BASEMENT DP-150		2			05-FEB-73
21	150	C	42445	1	0		5170	UN	BASEMENT LAB MODIFICATIONS - BLDG. DP-150, TA-21 PLAN - SECTIONS - NOTES		5			24-APR-74
21	150	C	42446	2	0		5170	UN	DETAILS AND DOOR SCHEDULE		5			24-APR-74
21	150	C	42447	3	0		5170	M	MECH - PLAN AND DETAIL		5			24-APR-74
21	150	C	42448	4	0		5170	M	MECH - SECTION-NOTES AND EQUIPMENT LIST		5			24-APR-74

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21	150	C	42449	5	1		5170	E	BASEMENT LAB MODIFICATIONS, BLDG. DP-150, TA-21 ELECTRICAL		5	C			24-APR-74
21	150	C	42535	12	4		4908	F	DP SITE & PHERMEX SPRINKLER SYSTEMS, FP; BASEMENT FLOOR PLAN, BUILDING SECTION, RISER DETAIL, MATERIAL LIST		21	D	LA-NU-12.4	19-MAR-75	31-MAY-74
21	150	C	42536	13	1		4908	F	DP SITE & PHERMEX SPRINKLER SYSTEMS, FP; GROUND FLOOR, MEZZANINE FLOOR PLAN		21	D	LA-NU-13.1	19-MAR-75	31-MAY-74
21	150	C	42684	1	0		5271	M	COIL REPLACEMENT, BLDG. DP-150, TA-21. MECH; PLAN AND DETAILS		1	C			23-OCT-74
21	150	C	42710	1	0		5250	M	PIPING MODS - COOLING TOWER CROSS CONNECTIONS, BLDG DP-150. MECH; PLAN AND DETA		3	C			06-DEC-74
21	150	C	42710	2	0		5250	M	MECH; NOTES AND SECTION		3	C			06-DEC-74
21	150	C	42710	3	0		5250	E	ELECTRICAL		3	C			06-DEC-74
21	150	C	42737	1	0		5316	UN	GLOVEBOX INSTALLATION, BASEMENT-BLDG. DP-150. LOCATION PLAN		15	C			08-JAN-75
21	150	C	42737	2	0		5316	M	MECHANICAL PLAN		15	C			08-JAN-75
21	150	C	42737	3	0		5316	M	MECHANICAL SECTIONS		15	C			08-JAN-75
21	150	C	42737	4	0		5316	M	MECHANICAL SECTIONS		15	C			08-JAN-75
21	150	C	42737	5	0		5316	M	MECHANICAL SECTION		15	C			08-JAN-75
21	150	C	42737	6	0		5316	M	MECHAINCAL - ELECTRICAL DETAILS		15	C			08-JAN-75
21	150	C	42737	7	0		5316	M	MECHANICAL - ELECTRICAL DETAILS		15	C			08-JAN-75
21	150	C	42737	8	0		5316	M	MECHANICAL PLAN AND SECTION		15	C			08-JAN-75
21	150	C	42737	9	0		5316	M	MECHANICAL		15	C			08-JAN-75
21	150	C	42737	10	0		5316	E	ELECTRICAL POWER LAYOUT AND DETAILS		15	C			08-JAN-75
21	150	C	42737	11	0		5316	E	ELECTRICAL ONE-LINE DIAGRAMS		15	C			08-JAN-75
21	150	C	42737	12	0		5316	E	ELECTRICAL POWER PLAN		15	C			08-JAN-75
21	150	C	42737	13	0		5316	F	ELECTRICAL FIRE DETECTION PLAN AND DETAILS		15	C			08-JAN-75
21	150	C	42737	14	0		5316	E	ELECTRICAL DETAILS		15	C			08-JAN-75
21	150	C	42737	15	0		5316	E	ELECTRICAL		15	C			08-JAN-75
21	150	C	42955	5	0		4908	A	MEZZ. AND FIRST FLOOR PLAN		20	C			
21	150	C	43338	10	0		5704	UN	DECONTAMINATION OF D.P. WEST PLUTONIUM FACILITY		20	C			11-FEB-83
21	150	C	43338	19	0		5704	UN	DECONTAMINATION OF D.P. WEST PLUTONIUM FACILITY		20	C			11-FEB-83
21	150	C	43370	1	1		5731	T	ALTERATIONS TO BUILDING, BLDG. DP-150, TA-21 TITLE SHEET AND INDEX TO DRAWINGS		17	C			03-MAY-79
21	150	C	43370	2	1		5731	G	CIVIL; GENERAL NOTES AND LEGEND		17	C			03-MAY-79
21	150	C	43370	3	1		5731	C	CIVIL; PLOT PLAN AND PROFILE		17	C			03-MAY-79
21	150	C	43370	4	2		5731	A	ARCH; FLOOR PLAN AND SECTIONS		17	C			03-MAY-79
21	150	C	43370	5	2		5731	A	ARCH; EQUIPMENT LIST		17	C			03-MAY-79
21	150	C	43370	6	1		5731	AC	MECH; AIR CONDITIONING - ROOM 602		17	C			03-MAY-79

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	150	C	43370	7	1		5731	M	MECH; UTILITIES INSTALLATION		17	C			03-MAY-79
21	150	C	43370	8	1		5731	M	MECH; UTILITIES INSTALLATION		17	C			03-MAY-79
21	150	C	43370	9	1		5731	M	MECH; SECTION		17	C			03-MAY-79
21	150	C	43370	10	1		5731	M	MECH; DETAILS		17	C			03-MAY-79
21	150	C	43370	11	1		5731	M	MECH; ISOMETRIC PIPING AND DETAILS		17	C			03-MAY-79
21	150	C	43370	12	1		5731	M	MECH; NOTES AND EQUIPMENT LIST		17	C			03-MAY-79
21	150	C	43370	13	1		5731	E	ELEC; FLOOR PLAN AND LEGEND		17	C			03-MAY-79
21	150	C	43370	14	1		5731	E	ELEC; BILL OF MATERIALS, NAMEPLATE SCHEDULE AND NOTES		17	C			03-MAY-79
21	150	C	43370	15	1		5731	UN	LOSS PREV. BLOCK DIAGRAM		17	C			03-MAY-79
21	150	C	43370	16	1		5731	A	LOSS PREV. BASEMENT FLOOR PLAN		17	C			03-MAY-79
21	150	C	43370	17	1		5731	A	LOSS PREV. MEZZANINE AND FIRST FLOOR PLAN		17	C			03-MAY-79
21	150	C	43599	1	2		6082	C	SECURITY FENCE; PLOT PLAN AND LOCATION PLAN ELEC. NOTES & DETAILS		5	D		19-MAR-79	19-MAR-79
21	150	C	43599	2	2		6082	C	SECURITY FENCE; BASEMENT, FIRST FLOOR & PARTIAL MEZZANINE PLANS		5	D		19-MAR-79	19-MAR-79
21	150	C	43599	3	2		6082	C	SECURITY FENCE; FENCE SECTIONS AND DETAILS		5	D		19-MAR-79	19-MAR-79
21	150	C	43599	4	2		6082	C	SECURITY FENCE; FENCE SECTION AND DETAILS		5	D		19-MAR-79	19-MAR-79
21	150	C	43599	5	2		6082	C	SECURITY FENCE; GATE AND FENCE DETAILS		5	D		20-MAY-80	19-MAR-79
21	150	C	44598	1	1		7079	T	BASEMENT MODIFICATIONS, TITLE SHEET, INDEX TO DRAWINGS, LOCATION PLAN		19	D		05-JAN-88	28-MAR-85
21	150	C	44598	2	1		7079	G	BASEMENT MODIFICATIONS, GEN; SUBMITTALS		19	D		05-JAN-88	28-MAR-85
21	150	C	44598	3	1		7079	A	BASEMENT MODIFICATIONS, ARCH; GENERAL NOTES		19	D		05-JAN-88	28-MAR-85
21	150	C	44598	4	1		7079	A	BASEMENT MODIFICATIONS, ARCH; FLOOR PLANS & SCHEDULES		19	D		05-JAN-88	28-MAR-85
21	150	C	44598	5	1		7079	A	BASEMENT MODIFICATIONS, ARCH; REFLECTED CEILING PLAN		19	D		05-JAN-88	28-MAR-85
21	150	C	44598	6	1		7079	A	BASEMENT MODIFICATIONS, ARCH; DETAILS		19	D		05-JAN-88	13-NOV-03
21	150	C	44598	7	1		7079	M	BASEMENT MODIFICATIONS, MECH; HVAC FLOOR PLAN & SECTION & LEGEND		19	D		05-JAN-88	28-MAR-85
21	150	C	44598	8	1		7079	M	BASEMENT MODIFICATIONS, MECH; PIPING PLANS & DETAILS		19	D		05-JAN-88	28-MAR-85
21	150	C	44598	9	1		7079	M	BASEMENT MODIFICATIONS, MECH; AIR BALANCING FLOOR PLANS AND DETAILS		19	D		05-JAN-88	28-MAR-85
21	150	C	44598	10	1		7079	M	BASEMENT MODIFICATIONS, MECH; DETAILS & FLOW DIAGRAMS, CHILLED WATER, AIR CONTROL & COIL PIPING DIAGRAM		19	D		05-JAN-88	28-MAR-85
21	150	C	44598	11	1		7079	M	BASEMENT MODIFICATIONS, MECH; DETAILS & SECTIONS		19	D		05-JAN-88	28-MAR-85
21	150	C	44598	12	1		7079	M	BASEMENT MODIFICATIONS, MECH; EQUIPMENT LIST		19	D		05-JAN-88	28-MAR-85
21	150	C	44598	13	1		7079	M	BASEMENT MODIFICATIONS, MECH; EQUIPMENT LIST		19	D		05-JAN-88	28-MAR-85
21	150	C	44598	14	1		7079	M	BASEMENT MODIFICATIONS, MECH; GENERAL NOTES		19	D		05-JAN-88	28-MAR-85

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	150	C	44598	15	1		7079	M	BASEMENT MODIFICATIONS, MECH; GENERAL NOTES		19	D		05-JAN-88	28-MAR-85
21	150	C	44598	16	1		7079	E	BASEMENT MODIFICATIONS, ELEC; GENERAL NOTES, LEGEND & SCOPE OF WORK		19	D		05-JAN-88	28-MAR-85
21	150	C	44598	17	1		7079	E	BASEMENT MODIFICATIONS, ELEC; EQUIPMENT LIST & NAMEPLATE		19	D		05-JAN-88	28-MAR-85
21	150	C	44598	18	1		7079	E	BASEMENT MODIFICATIONS, ELEC; POWER PLAN & PANELS		19	D		05-JAN-88	28-MAR-85
21	150	C	44598	19	1		7079	E	BASEMENT MODIFICATIONS, ELEC; LIGHTING PLAN & DEMOLITION PLAN		19	D		05-JAN-88	28-MAR-85
21	150	C	45082	1	0		8552	G	SECURITY FENCE MODIFICATIONS, GEN., NOTES & LOCATION PLAN		4	D		23-JUL-86	12-AUG-86
21	150	C	45082	2	0		8552	C	SECURITY FENCE MODIFICATIONS, CIVIL, PLAN, SECTIONS & DETAILS		4	D		23-JUL-86	12-AUG-86
21	150	C	45082	3	0		8552	C	SECURITY FENCE MODIFICATIONS, ARCH., FLOOR PLAN, SECTIONS & DETAILS, DOOR SCHEDULE, ELEVATION, FRAME TYPES		4	D		23-JUL-86	12-AUG-86
21	150	C	45082	4	0		8552	C	SECURITY FENCE MODIFICATIONS, CIVIL, SECTIONS & DETAILS		4	D		23-JUL-86	12-AUG-86
21	150	C	46110	1	1		11822	T	INC-4 ENTRY GATE, TITLE SHEET AND LIST OF DRAWINGS		8	D		01-MAY-91	09-MAY-91
21	150	C	46110	2	1		11822	E	INC-4 ENTRY GATE, ELEC; SITE PLAN AND NOTES		8	D		01-MAY-91	09-MAY-91
21	150	C	46110	2	1		11822	C	INC-4 ENTRY GATE, ELEC; SITE PLAN AND NOTES		8	D		01-MAY-91	09-MAY-91
21	150	C	46110	3	0		11822	E	INC-4 ENTRY GATE, ELEC; PARTIAL FLOOR PLAN SECTION & DETAIL		8	D		29-APR-91	09-MAY-91
21	150	C	46110	4	0		11822	E	INC-4 ENTRY GATE, ELEC; GATE DETAILS AND PEDESTRAIN GATE DETAILS		8	D		29-APR-91	09-MAY-91
21	150	C	46110	5	0		11822	E	INC-4 ENTRY GATE, ELEC; CONDUIT SUPPORT DETAILS		8	D		29-APR-91	09-MAY-91
21	150	C	46110	6	0		11822	E	INC-4 ENTRY GATE, ELEC; WIRING DIAGRAM		8	D		29-APR-91	09-MAY-91
21	150	C	46110	7	1		11822	E	INC-4 ENTRY GATE, ELEC; SCOPE OF WORK, SPECIAL NOTES, LEGEND AND ELECTRICAL NOTES		8	D		01-MAY-91	09-MAY-91
21	150	C	46110	8	1		11822	E	INC-4 ENTRY GATE, ELEC; BILL OF MATERIAL & NAMEPLATE SCHEDULE		8	D		01-MAY-91	09-MAY-91
21	150	C	47325	3	0			A	DP WEST, ARCH; FLOOR PLAN		23	D	ZT-4894	15-SEP-92	15-SEP-92
21	150	C	47325	4	0			A	DP WEST, ARCH; FLOOR PLAN SQUARE FOOTAGE		23	D	ZT-4894	15-SEP-92	15-SEP-92
21	150	C	47325	5	0			A	DP WEST, ARCH; FLOOR PLAN SQUARE FOOTAGE		23	D	ZT-4894	15-SEP-92	15-SEP-92
21	150	C	47325	6	0			M	DP WEST, MECH; PROCESS EXHAUST PLAN		23	D	ZT-4894	15-SEP-92	15-SEP-92
21	150	C	47325	7	0			M	DP WEST, MECH; ACID WASTE LINE, C.I. WATER, NITRIC ACID LINE, C.I. SEWER, MANHOLE LOCATION		23	D	ZT-4894	15-SEP-92	15-SEP-92
21	150	C	47325	19	0			A	DP WEST, ARCH; GLOVE BOX LOCATION PLAN		23	D	ZT-4894	15-SEP-92	15-SEP-92
21	150	C	47325	20	0			M	DP WEST, ELEC; BASEMENT MOTOR CONTROL CENTER, COLD WATER SUPPLY & RETURN, PANEL BOX, SPRINKLER SYSTEM PLAN		23	D	ZT-4894	15-SEP-92	15-SEP-92
21	150	C	47325	20	0			E	DP WEST, ELEC; BASEMENT MOTOR CONTROL CENTER, COLD WATER SUPPLY & RETURN, PANEL BOX, SPRINKLER SYSTEM PLAN		23	D	ZT-4894	15-SEP-92	15-SEP-92

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TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	150	C	47325	21	0			A	DP WEST, ARCH; RETRIEVABLE STORAGE CONTAINERS, A & B & ELEVATIONS		23	D	ZT-4894	15-SEP-92	15-SEP-92
21	150	C	47325	23	0			G	DP WEST, GEN; SCHEDULE FOR MAINTENANCE		23	D	ZT-4894	15-SEP-92	15-SEP-92
21	150	PL	315	1	0		2246	T	PLUTONIUM FUEL BUILDING, TITLE SHEET & INDEX TO DRAWINGST		20	B		17-AUG-60	25-APR-62
21	150	PL	316	2	0		2246	C	PLUTONIUM FUEL BUILDING, CIVIL, PLOT PLAN & LEGEND		20	D		17-AUG-60	25-APR-62
21	150	PL	317	3	0		2246	A	PLUTONIUM FUEL BUILDING, ARCH; SPACE USAGE, BASEMENT & FIRST FLOOR PLANS		20	D		17-AUG-60	25-APR-62
21	150	PL	318	4	0		2246	A	PLUTONIUM FUEL BUILDING, ARCH; SECTION & ELEVATIONS		20	D		17-AUG-60	25-APR-62
21	150	PL	319	5	0		2246	A	PLUTONIUM FUEL BUILDING, ARCH; BASEMENT PLAN & SERVICES		20	D		17-AUG-60	25-APR-62
21	150	PL	320	6	0		2246	A	PLUTONIUM FUEL BUILDING, ARCH; FIRST FLOOR PLAN, AREA A		20	D		17-AUG-60	25-APR-62
21	150	PL	321	7	0		2246	M	PLUTONIUM FUEL BUILDING, MECH; FIRST FLOOR PLAN, AREA A, SERVICES		20	D		17-AUG-60	25-APR-62
21	150	PL	322	8	0		2246	A	PLUTONIUM FUEL BUILDING, ARCH; FIRST FLOOR PLAN		20	D		17-AUG-60	25-APR-62
21	150	PL	323	9	0		2246	M	PLUTONIUM FUEL BUILDING, MECH; FIRST FLOOR PLAN, AREA B, SERVICES		20	D		17-AUG-60	25-APR-62
21	150	PL	324	10	0		2246	M	PLUTONIUM FUEL BUILDING, MECH; FIRST FLOOR, VENTILATION SCHEME		20	D		17-AUG-60	25-APR-62
21	150	PL	324	10	0		2246	AC	PLUTONIUM FUEL BUILDING, MECH; FIRST FLOOR, VENTILATION SCHEME		20	D		17-AUG-60	25-APR-62
21	150	PL	325	11	0		2246	M	PLUTONIUM FUEL BUILDING, MECH; FLOW DIAGRAM, CIRCULATING CHILLED WATER NEGATIVE PRESSURE SYSTEM, DRIED AIR SYSTEM		20	D		17-AUG-60	25-APR-62
21	150	PL	326	12	0		2246	M	PLUTONIUM FUEL BUILDING, MECH; DETAILS, CONTAMINATED DRAIN SUMP PIT, PLAN, SECTION, MANHOLE OUTLET, DEVICE ENCLOSURE		20	D		17-AUG-60	25-APR-62
21	150	PL	326	12	0		2246	C	PLUTONIUM FUEL BUILDING, MECH; DETAILS, CONTAMINATED DRAIN SUMP PIT, PLAN, SECTION, MANHOLE OUTLET, DEVICE ENCLOSURE		20	D		17-AUG-60	25-APR-62
21	150	PL	327	13	0		2246	E	PLUTONIUM FUEL BUILDING, ELEC; SINGLE LINE DIAGRAM & LEGEND		20	D		17-AUG-60	25-APR-62
21	150	PL	328	14	0		2246	E	PLUTONIUM FUEL BUILDING, ELEC; MULTIPLE OUTLET ASSEMBLY, WIRING DIAGRAM, ELEVATION		20	B		17-AUG-60	25-APR-62
21	150	PL	329	15	0		2246	G	PLUTONIUM FUEL BUILDING, GEN; LEGEND		20	B		17-AUG-60	25-APR-62
21	150	PL	330	16	0		2246	A	PLUTONIUM FUEL BUILDING, ARCH; DOOR SCHEDULE		20	B		17-AUG-60	25-APR-62
21	150	PL	331	17	0		2246	A	PLUTONIUM FUEL BUILDING, ARCH; SCHEDULE		20	B		17-AUG-60	25-APR-62
21	150	PL	332	18	0		2246	M	PLUTONIUM FUEL BUILDING, MECH; HEATING, VENTILATING & LIGHTING SCHEDULES		20	B		17-AUG-60	25-APR-62
21	150	PL	332	18	0		2246	AC	PLUTONIUM FUEL BUILDING, MECH; HEATING, VENTILATING & LIGHTING SCHEDULES		20	B		17-AUG-60	25-APR-62
21	150	PL	333	19	0		2246	G	PLUTONIUM FUEL BUILDING, GEN; SPECIAL REQUIREMENTS		20	B		17-AUG-60	25-APR-62
21	150	PL	334	20	0		2246	G	PLUTONIUM FUEL BUILDING, GEN; SPECIAL REQUIREMENTS		20	B		17-AUG-60	25-APR-62

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TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	150	PL	1939	8	0		4786	F	DP INTERIM UPGRADING PHASE II FIRE SPRINKLER INSTALLATIONS, FP; FIRST FLOOR, MEZZANINE & BASEMENT FLOOR PLAN		13	D	LA-MA-8.0	01-NOV-72	01-NOV-72
21	150	R	1895	1	0		0	F	FIRE ALARM EQUIPMENT, BLDG. DP-150, BASEMENT FLOOR PLAN		2				11-JAN-63
21	150	R	1896	2	0		0	F	FIRE ALARM EQUIPMENT, BLDG. DP-150, MEZZ. & FIRST FLOOR PLAN		2				11-JAN-63
21	150	R	2953	1	6		0	A	PLUT. FUEL SERVICE BLDG., BASEMENT FLOOR PLAN		2			14-OCT-88	16-NOV-88
21	150	R	2954	2	6		0	A	PLUT. FUEL SERVICE BLDG., MEZZ. & FIRST FLOOR PLAN		2			14-OCT-88	16-NOV-88
21	150	R	3784	1	0		3546	A	EQUIPMENT SURVEILLANCE SYSTEMS, BASEMENT PLAN		1	C		15-SEP-66	28-SEP-66
21	150	R	4208	1	0		3586	A	AUDIO SYSTEM EQUIP. LOCATION, BASEMENT FLOOR PLAN		2	C		31-AUG-67	22-JAN-68
21	150	R	4209	2	0		3586	A	AUDIO SYSTEM EQUIP. LOCATION, MEZZ. & FIRST FLOOR PLAN		2	C		31-AUG-67	22-JAN-68
21	150	R	4210	1	0		3586	E	AUDIO SYSTEM BLOCK DIAGRAM		1	C		31-AUG-67	28-DEC-67

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Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	152	AB	628	1	0		7556	A	AS-BUILT RECORD FLOOR PLAN, LABORATORY BUILDING		1	D	JCI# 91-011	29-APR-96	19-AUG-96
21	152	C	2097	1	0			S	DP-SITE CONSTRUCTION, STRUCT; TYPICAL SUPPORT DETAILS, OVERHEAD CROSSING PLAN, ELEVATIONS, DECK DETAIL, DUCTWORK		2	D		29-MAY-45	12-MAY-53
21	152	C	2097	1	0			M	DP-SITE CONSTRUCTION, STRUCT; TYPICAL SUPPORT DETAILS, OVERHEAD CROSSING PLAN, ELEVATIONS, DECK DETAIL, DUCTWORK		2	D		29-MAY-45	12-MAY-53
21	152	C	2216	1	0			C	WASTE DISPOSAL FACILITIES, CIVIL, SITE PLAN, DISPOSAL PIT SECTION, DIVISION BOX DETAILS		1	D		27-JAN-53	06-JUN-45
21	152	C	2220	1	1		0	S	PROPANE GAS STORAGE, DP SITE, MECH., PLAN, NOTES & SPECIFICATIONS, SITE PLAN		1	D		27-JAN-53	12-MAY-53
21	152	C	2220	1	1		0	M	PROPANE GAS STORAGE, DP SITE, MECH., PLAN, NOTES & SPECIFICATIONS, SITE PLAN		1	D		27-JAN-53	12-MAY-53
21	152	C	2222	1	2		0	S	DP-SITE CONSTRUCTION, DPE-152. FOUNDATION PLAN & DETAILS		1			03-APR-45	12-MAY-53
21	152	C	2223	1	0			A	LABORATORY BUILDING, DP-SITE CONSTRUCTION, ARCH; FLOOR PLAN & ELEVATIONS		1	D		10-APR-45	12-MAY-53
21	152	C	2224	1	0		0	S	DP-SITE CONSTRUCTION, DPE-152. BOLT SETTING PLAN & COLUMN ANCHORAGE DETS.		1			12-MAY-53	12-MAY-53
21	152	C	2225	1	0		0	S	DP-SITE CONSTRUCTION, DPE-152. TYPICAL CROSS SEC. & DETS.		1			12-APR-45	12-MAY-53
21	152	C	2226	1	0		0	A	DP-SITE CONSTRUCTION, DPE-152. MISCELLANEOUS DETAILS		1			12-APR-45	12-MAY-53
21	152	C	2227	1	0		0	A	DP-SITE CONSTRUCTION, DPE-152. INSULATION DETAILS		1			25-APR-45	12-MAY-53
21	152	C	2228	1	0		0	C	DP-SITE CONSTRUCTION, DPE-152. SIDEWALK PLAN.		1			02-JUL-45	12-MAY-53
21	152	C	2234	1	0			M	DP-SITE CONSTRUCTION, MECH; EQUIPMENT VACUUM, COMPRESSED AIR, GAS FLOOR PLAN & PIPING, SCHEDULE		14	D		16-APR-45	12-MAY-53
21	152	C	2235	2	0			M	DP-SITE CONSTRUCTION, MECH; HOT & COLD WATER PIPING FLOOR PLAN, WATER DIAGRAM, EQUIPMENT ROOM 5230, SCHEDULE		14	D		18-APR-45	12-MAY-53
21	152	C	2236	3	0			M	DP-SITE CONSTRUCTION, MECH; CIRCULATING COOLING WATER & RETURN 12 PSI STEAM & RETURN PIPING, SCHEDULE		14	D		19-APR-45	12-MAY-53
21	152	C	2237	4	0			M	DP-SITE CONSTRUCTION, MECH; SANITARY & DRAINAGE & VENT PIPING FLOOR PLAN, DRAIN PIPING DIAGRAMMATIC, SCHEDULE		14	D		20-APR-45	12-MAY-53
21	152	C	2238	5	0			M	DP-SITE CONSTRUCTION, MECH; VENTILATION SYSTEM FLOOR PLAN, SCHEMATIC DIAGRAM OF PNEUMATIC CONTROL SYSTEM, SCHEDULE		14	D		20-APR-45	12-MAY-53
21	152	C	2238	5	0			AC	DP-SITE CONSTRUCTION, MECH; VENTILATION SYSTEM FLOOR PLAN, SCHEMATIC DIAGRAM OF PNEUMATIC CONTROL SYSTEM, SCHEDULE		14	D		20-APR-45	12-MAY-53
21	152	C	2239	6	0			M	DP-SITE CONSTRUCTION, MECH; VENTILATION SYSTEM ATTIC PLAN, ROOF PLAN EXHAUST AIR DUCTS		14	D		20-APR-45	12-MAY-53
21	152	C	2239	6	0			AC	DP-SITE CONSTRUCTION, MECH; VENTILATION SYSTEM ATTIC PLAN, ROOF PLAN EXHAUST AIR DUCTS		14	D		20-APR-45	12-MAY-53

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	152	C	2241	8	0			M	DP-SITE CONSTRUCTION, MECH; AIR CONDITIONING FLOOR PLAN, REFRIGERATION PIPING, PNEUMATIC CONTROL SYSTEMS		14	D		27-APR-45	12-MAY-53
21	152	C	2241	8	0			AC	DP-SITE CONSTRUCTION, MECH; AIR CONDITIONING FLOOR PLAN, REFRIGERATION PIPING, PNEUMATIC CONTROL SYSTEMS		14	D		27-APR-45	12-MAY-53
21	152	C	2242	9	0			M	DP-SITE CONSTRUCTION, MECH; COMPRESSED AIR 60 PSI & 15 PSI PIPING & EQUIPMENT, LOW PRESSURE GAS VACUUM FLOOR PLAN		14	D		21-APR-45	12-MAY-53
21	152	C	2243	10	0			M	DP-SITE CONSTRUCTION, MECH; LABORATORY & SANITARY SEWER PIPING FLOOR PLAN		14	D		23-APR-45	12-MAY-53
21	152	C	2244	11	0			M	DP-SITE CONSTRUCTION, MECH; HOT WATER, COLD WATER & HOT WATER CIRCULATING PIPING FLOOR PLAN		14	D		24-APR-45	12-MAY-53
21	152	C	2245	12	0			M	DP SITE CONSTRUCTION, MECH; CIRCULATING COLD WATER & C. W. RETURN PIPING, EVAPORATIVE COOLER DIAGRAM, CONTROL DIAGRAM, EQUIPMENT PIT DETAIL		14	D		25-APR-45	12-MAY-53
21	152	C	2246	13	0			M	DP-SITE CONSTRUCTION, MECH; 12 PSI PROCESS STEAM & RETURN PIPING FLOOR PLAN,		14	D		25-APR-45	12-MAY-53
21	152	C	2247	14	0			M	DP-SITE CONSTRUCTION, MECH; 100 - 40 - 12 PSI STEAM & RETURN PIPING FLOOR PLAN, EQUIPMENT BUILDING		14	D		01-MAY-45	12-MAY-53
21	152	C	2249	1	4		0	E	DP-SITE CONSTRUCTION, BLDG. DPE-152. ELECTRICAL LAYOUT, LIGHTING		1			18-APR-45	12-MAY-53
21	152	C	2250	1	3		0	E	DP-SITE CONSTRUCTION, BLDG. DPE-152. ELECTRICAL LAYOUT, POWER		1			18-APR-45	12-MAY-53
21	152	C	2251	1	1		0	E	DP-SITE CONSTRUCTION, BLDG. DPE-152. ELEC. LAYOUT PIPE TUNNEL LIGHTING		1			18-APR-45	12-MAY-53
21	152	C	2283	1	0		0	M	DP-SITE CONSTRUCTION, BLDG. DPE-152, PROJECT X. SHOWER HEAD SYSTEM		1			11-MAY-45	12-MAY-53
21	152	C	2290	1	2		0	E	DP-SITE CONSTRUCTION, BLDG. DPW-152. EMERGENCY LIGHTING & ALARM SYSTEM		1			14-MAY-45	12-MAY-53
21	152	C	2329	1	0			E	DP-SITE CONSTRUCTION, ELEC; LIGHTNING PROTECTION GENERAL LAYOUT, STACK ELEVATIONS		1	D		20-JUN-45	12-MAY-53
21	152	C	2348	1	0		0	M	DP-SITE OPERATIONS DRAWINGS, BLDGS. DPE-152, 166, 167. MECHANICAL		3			14-AUG-45	12-MAY-53
21	152	C	2349	2	0		0	M	DP-SITE OPERATIONS DRAWINGS, BLDGS. DPE-152,167 &166. TEMPERATURE CONTROL DIAGR		3			15-AUG-45	12-MAY-53
21	152	C	2350	3	0		0	E	DP-SITE OPERATIONS DRAWINGS, BLDG. DPE-152. ELECTRICAL		3			17-AUG-45	12-MAY-53
21	152	C	8404	3	0			C	SECURITY MEASURES, CIVIL, DETAILS OVER DUCT WORK & STEAM LINES, SECTION, ELEVATION		4	D	SFA-BV-1/3	11-JAN-48	25-JUN-56
21	152	C	13536	1	0		1776	M	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, MECH; PARTIAL FLOOR PLAN, EQUIPMENT SCHEDULE		3	D		03-JAN-56	05-JAN-56
21	152	C	13537	2	0		1776	M	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, MECH; PARTIAL FOUNDATION PLAN, VACUUM MANIFOLD PLAN 7 SECTIONS		3	D		03-JAN-56	05-JAN-56
21	152	C	13538	3	1		1776	E	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, ELEC; FLOOR PLAN, WIRING DIAGRAM, NAMEPLATE SCHEDULE, SECTION, SCOPE OF WORK, BILL OF MATERIAL		3	D		06-JAN-56	05-JAN-56

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TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	152	C	13539	1	0		1776	M	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, MECH; PARTIAL FLOOR PLAN & SECTION		5	D		20-JAN-56	20-JAN-56
21	152	C	13540	2	0		1776	M	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, MECH; FURNACE STAND, FILTER PRESS DOLLY, BENCH SCHEMATIC, EXTRUDER DOLLY DETAILS		5	D		20-JAN-56	20-JAN-56
21	152	C	13541	3	0		1776	M	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, MECH; PARTIAL FLOOR PLAN, EQUIPMENT SCHEDULE		5	D		20-JAN-56	20-JAN-56
21	152	C	13542	4	0		1776	E	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, ELEC; PARTIAL FLOOR PLAN, SECTION, BILL OF MATERIAL, SCOPE OF WORK		5	D		20-JAN-56	20-JAN-56
21	152	C	13543	5	0		1776	E	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, ELEC; WIRING DIAGRAM, NAMEPLATE SCHEDULE, DISTRIBUTION PANEL		5	D		20-JUN-56	20-JAN-56
21	152	C	13544	1	0		1776	M	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, MECH; PARTIAL FLOOR PLAN, GENERAL ARRANGEMENT		13	D		18-JUN-56	21-JUN-56
21	152	C	13545	2	0		1776	M	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, MECH; SECTIONS & DETAILS, VACUUM MANIFOLD		13	D		18-JUN-56	21-JUN-56
21	152	C	13546	3	0		1776	M	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, MECH; SECTIONS & DETAILS, FURNACE STAND, MANIFOLD SUPPORT, TAP TRANSFORMER DOLLY		13	D		18-JUN-56	21-JUN-56
21	152	C	13547	4	0		1776	M	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, MECH; EQUIPMENT LIST, DRY BOX ASSEMBLY SCHEMATIC		13	D		18-JUN-56	21-JUN-56
21	152	C	13548	5	0		1776	E	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, ELEC; DISTRIBUTION SITE PLAN & DISTRIBUTION DIAGRAM, SUBSTATION LOCATION		13	D		18-JUN-56	21-JUN-56
21	152	C	13548	5	0		1776	C	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, ELEC; DISTRIBUTION SITE PLAN & DISTRIBUTION DIAGRAM, SUBSTATION LOCATION		13	D		18-JUN-56	21-JUN-56
21	152	C	13549	6	0		1776	E	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, ELEC; BILL OF MATERIAL, NAMEPLATE SCHEDULE, SCOPE OF WORK		13	D		18-JUN-56	21-JUN-56
21	152	C	13550	7	0		1776	E	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, ELEC; FLOOR PLAN, SECTION		13	D		18-JUN-56	21-JUN-56
21	152	C	13551	8	0		1776	E	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, ELEC; MAIN DISTRIBUTION PANELS, ELEVATION		13	D		18-JUN-56	21-JUN-56
21	152	C	13552	9	0		1776	E	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, ELEC; MAIN DISTRIBUTION PANELS, WIRING DIAGRAMS		13	D		18-JUN-56	21-JUN-56
21	152	C	13553	10	0		1776	E	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, ELEC; SECTION & DETAIL, MAIN DISTRIBUTION PANELS		13	D		18-JUN-56	21-JUN-56
21	152	C	13554	11	0		1776	E	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, ELEC; PARTIAL FLOOR PLAN & SECTION ROOM 5206 & 5205		13	D		18-JUN-56	21-JUN-56
21	152	C	13555	12	0		1776	E	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, ELEC; WIRING DIAGRAM, DISTRIBUTION PANEL ROOM 5205 & 5206		13	D		18-JUN-56	21-JUN-56
21	152	C	13556	13	0		1776	E	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, ELEC; WIRING DIAGRAM, DISTRIBUTION PANEL ROOM 5207 & 5208		13	D		18-JUN-56	21-JUN-56
21	152	C	13557	1	0		1776	M	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, MECH; PARTIAL FLOOR PLAN		6	D		10-SEP-94	13-SEP-56

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TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	152	C	13558	2	0		1776	M	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, MECH; MANIFOLD SUPPORT DETAIL, ELEVATION, VACUUM MANIFOLD DETAIL, EQUIPMENT LIST		6	D		10-SEP-94	13-SEP-56
21	152	C	13559	3	0		1776	E	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, ELEC; ROOM 5211 PLAN, PLOT PLAN, BILL OF MATERIAL, WIRING DIAGRAM, SCOPE OF WORK		6	D		10-SEP-56	13-SEP-56
21	152	C	13560	4	0		1776	E	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, ELEC; FIRST FLOOR SECTION, FLOOR PLAN		6	D		10-SEP-56	13-SEP-56
21	152	C	13561	5	0		1776	E	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, ELEC; WIRING DIAGRAM		6	D		10-SEP-56	13-SEP-56
21	152	C	13562	6	0		1776	E	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, ELEC; WIRING DIAGRAMS, NAMEPLATE SCHEDULE & SUB-PANEL DETAILS		6	D		10-SEP-56	13-SEP-56
21	152	C	16078	1	0		1829	M	PROPULSION PROGRAM WORK BLDG. DP-152 - EQUIPMENT LAYOUT		13	C		19-DEC-56	08-JAN-57
21	152	C	16079	2	0		1829	E	PROPULSION PROGRAM WORK, MISCELLANEOUS DETAILS		13	C		19-DEC-56	08-JAN-57
21	152	C	16080	3	0		1829	M	PROPULSION PROGRAM WORK, DETAILS & SECTIONS		13	C		19-DEC-56	08-JAN-57
21	152	C	16081	4	0		1829	M	PRPULSION PROGRAM WORK, MISCELLANESOUS DETAILS		13	C		19-DEC-56	08-JAN-57
21	152	C	16082	5	0		1829	M	PROPULSION PROGRAM WORK, GAS BOTTLE SHELTER		13	C		19-DEC-56	08-JAN-57
21	152	C	16083	6	0		1829	M	PROPULSION PROGRAM WORK, INSTALLATION HYDRAULIC PUMP UNIT		13	C		19-DEC-56	08-JAN-57
21	152	C	16084	7	0		1829	M	PRPULSION PROGRAM WORK, SCHEMATIC HYDRAULIC PRESS INSTALLATION		13	C		19-DEC-56	08-JAN-57
21	152	C	16085	8	0		1829	M	PROPULSION PROGRAM WORK, GAS MEASURING EQUIPMENT		13	C		19-DEC-56	08-JAN-57
21	152	C	16086	9	0		1829	M	PROPULSION PROGRAM WORK, SCHEMATIC DIAGRAM		13	C		19-DEC-56	08-JAN-57
21	152	C	16087	10	0		1829	M	PROPULSION PROGRAM WORK, BILL OF MATERIALS		13	C		19-DEC-56	08-JAN-57
21	152	C	16088	11	0		1829	E	PROPULSION PROGRAM WORK, PLAN VIEWS AND SCOPE		13	C		19-DEC-56	08-JAN-57
21	152	C	16089	12	0		1829	E	PROPULSION PROGRAM WORK, RM. 5222 - SECTION DETAILS & MATERIALS		13	C		19-DEC-56	08-JAN-57
21	152	C	16090	13	0		1829	E	PROPULSION PROGRAM WORK, WIRING DIAGRAM & DETAILS		13	C		19-DEC-56	08-JAN-57
21	152	C	16091	1	0		1829	M	PROPULSION PROGRAM WORK, DP-EAST, PH. "B" - AIR SUPPLY-DUCT PLAN		2	C		10-MAY-57	13-OCT-61
21	152	C	16092	2	0		1829	M	PROPULSION PROGRAM WORK, AIR EXHAUST - DUCT PLAN		2	C		10-MAY-57	13-OCT-61
21	152	C	17872	1	0		2255	S	MASS SPECTROMETER INSTALLATION, RM. 5209, BLDG. SPE-152 - LOCATION PLAN & STRUCT		6	C			04-MAY-60
21	152	C	17873	2	0		2255	M	MECHANICAL		6	C			04-MAY-60
21	152	C	17874	3	0		2255	M	MECHANICAL		6				04-MAY-60
21	152	C	17875	4	0		2255	E	ELECTRICAL - MATERIAL LIST & NOTES		6	C			04-MAY-60
21	152	C	17876	5	0		2255	E	ELECTRICAL - PLAN & ELEVATION		6	C			04-MAY-60
21	152	C	17877	6	0		2255	E	ELECTRICAL - WIRING DIAGRAM		6	C			04-MAY-60
21	152	C	21310	1	0		2819	AC	EXHAUST VENTILATION MODIFICATIONS, ROOM 5222, BLDG. DP-152 - MECH. - PLAN, BLDG		2	D			04-APR-63

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21	152	C	21311	2	0		2819	M	MECHANICAL - PLAN, SECTIONS & DETAILS		2	D			04-APR-63
21	152	C	21539	1	0		1829	C	PROPULSION PROGRAM WORK, PHASE C, CIVIL, LOCATION & PLOT PLAN		19	D		14-MAY-58	16-MAY-58
21	152	C	21540	2	0		1829	S	PROPULSION PROGRAM WORK, STRUCT; FOUNDATION PLAN, SECTIONS, ELEVATIONS, BAR SCHEDULE		19	D		14-MAY-58	16-MAY-58
21	152	C	21541	3	0		1829	A	PROPULSION PROGRAM WORK, ARCH; FLOOR PLAN, SECTION & MONORAIL DETAILS, TANK SUPPORT		19	D		14-MAY-58	16-MAY-58
21	152	C	21542	4	0		1829	M	PROPULSION PROGRAM WORK, MECH; PIPING PLAN - ROOM 5222 & LEGEND		19	D		14-MAY-58	16-MAY-58
21	152	C	21543	5	0		1829	M	PROPULSION PROGRAM WORK, MECH; SCHEMATIC PIPING DIAGRAM		19	D		14-MAY-58	16-MAY-58
21	152	C	21544	6	0		1829	M	PROPULSION PROGRAM WORK, MECH; NEW ADDITION PIPING PLAN		19	D		14-MAY-58	16-MAY-58
21	152	C	21545	7	0		1829	M	PROPULSION PROGRAM WORK, MECH; ELEVATION & DETAILS, CCWR STORAGE TANK DETAIL		19	D		14-MAY-58	16-MAY-58
21	152	C	21546	8	0		1829	M	PROPULSION PROGRAM WORK, MECH; SERVICE POST DETAILS, SECTION & ELEVATION		19	D		14-MAY-58	16-MAY-58
21	152	C	21547	9	0		1829	M	PROPULSION PROGRAM WORK, MECH; SERVICE POST DETAILS, ELEVATION & SECTIONS		19	D		14-MAY-58	16-MAY-58
21	152	C	21548	10	0		1829	M	PROPULSION PROGRAM WORK, MECH; SERVICE POST DETAILS & SECTION		19	D		14-MAY-58	16-MAY-58
21	152	C	21549	11	1		1829	M	PROPULSION PROGRAM WORK, MECH; EQUIPMENT LIST		19	D		14-MAY-58	16-MAY-58
21	152	C	21550	12	0		1829	M	PROPULSION PROGRAM WORK, MECH; EQUIPMENT LIST & GENERAL NOTES		19	D		14-MAY-58	16-MAY-58
21	152	C	21551	13	0		1829	E	PROPULSION PROGRAM WORK, ELEC; ROOM 5222 & GENERATOR ROOM FLOOR PLAN, ELEVATION, NOTES, SYMBOLS, SCOPE OF WORK		19	D		14-MAY-58	16-MAY-58
21	152	C	21552	14	0		1829	E	PROPULSION PROGRAM WORK, ELEC; CHILLED WATER WIRING DIAGRAM, DETAILS, ELEVATION		19	D		14-MAY-58	16-MAY-58
21	152	C	21553	15	0		1829	E	PROPULSION PROGRAM WORK, ELEC; TERMINAL BOX DETAILS, MOTOR GENERATOR LEADS ELEVATION, CABLE TAP BOX DETAIL		19	D		14-MAY-58	16-MAY-58
21	152	C	21554	16	0		1829	E	PROPULSION PROGRAM WORK, ELEC; ELEVATION, CHILLED WATER CONTROL PANEL DETAIL, COVER FOR TERMINAL BOX DETAIL		19	D		14-MAY-58	16-MAY-58
21	152	C	21555	17	0		1829	E	PROPULSION PROGRAM WORK, ELEC; GENERATOR & CONTROL CABLE ARRANGEMENT, CABLE SCHEDULE, NAMEPLATE SCHEDULE		19	D		14-MAY-58	16-MAY-58
21	152	C	21556	18	0		1829	E	PROPULSION PROGRAM WORK, ELEC; ELEMENTARY WIRING DIAGRAM OF SERVICE POST INTERLOCKS		19	D		14-MAY-58	16-MAY-58
21	152	C	21557	19	0		1829	E	PROPULSION PROGRAM WORK, ELEC; BILL OF MATERIAL		19	D		14-MAY-58	16-MAY-58
21	152	C	21688	1	0		2255	AC	VENTILATION MODS. - MASS SPECTROMETER, RM. 5209, BLDG. DPE-152 - MECHANICAL & EL		1	D			26-JUN-61
21	152	C	21927	1	0		2516	M	CIRCULATING WATER SYSTEMS MODIFICATIONS, BLDG. DP-152 - MECH. - PLAN, CTR. COLLI		2	D			09-JUN-61
21	152	C	21928	2	0		2516	M	MECHANICAL & ELEC., PLAN, SECTIONS & NOTES		2	D			09-JUN-61

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21	152	C	24027	1	0		2916	M	CALORIMETRY RM. TEMP. CONTROL, BLDG. DP-152 - MECH. & ELECT., PLAN SECTION & NOT		1	C			29-AUG-63
21	152	C	25952	1	0		2785	A	DARK ROOM ACCESS ALTERATIONS, DPW-152, LOCATION PLAN, FLOOR PLAN, PANEL & FRAME		1	C		16-AUG-62	17-AUG-62
21	152	C	26230	1	0		2920	E	EMERGENCY LIGHTING, BLDGS. DP-152 & DP-155, ELECTRICAL - PLANS		2	D			07-MAY-65
21	152	C	26231	2	0		2920	G	EMERGENCY LIGHTING, BLDGS. DP-152 & DP-155, ELECTRICAL - WIRING DIAGRAMS, GENERA		2	D			07-MAY-65
21	152	C	27238	1	0		2686	G	INSTL. OF 50 KW DUEL FREQUENCY GENERATOR, ROOM 5201, BLDG. DPE-152, PHASE A, MEC		6	C			23-MAY-62
21	152	C	27239	2	0		2686	M	MECHANICAL - PIPING SECTIONS		6	C			23-MAY-62
21	152	C	27240	3	0		2686	M	MECH. - HEATING STATION PIPING, EQUIP. LIST & NOTES		6	C			23-MAY-62
21	152	C	27241	4	0		2686	E	ELEC. - SCOPE, NOTES, SINGLE LINE & BILL OF MATERIAL		6	C			23-MAY-62
21	152	C	27242	5	0		2686	E	ELECTRICAL - FLOOR PLAN & PANEL 1 LINE		6	C			23-MAY-62
21	152	C	27243	6	1		2686	UN	CONNECTION & SCHEMATIC DIAGRAM		6				23-MAY-62
21	152	C	29291	1	0		2897	A	CHANGE ROOM ADDITION, BLDG. DP-152 - ARCHITECTURAL - LOCATION PLAN		9	C			22-APR-65
21	152	C	29292	2	0		2897	A	ARCHITECTURAL		9	C			22-APR-65
21	152	C	29293	3	0		2897	AC	MECHANICAL - HEATING & VENTILATING, PLAN & SECTIONS		9	C			22-APR-65
21	152	C	29294	4	0		2897	M	MECHANICAL - PIPING PLAN LAYOUT		9	C			22-APR-65
21	152	C	29295	5	0		2897	M	MECHANICAL - PIPING DETAILS		9	C			22-APR-65
21	152	C	29296	6	0		2897	M	MECHANICAL - DETAILS, NOTES & EQUIPMENT LIST		9	C			22-APR-65
21	152	C	29297	7	0		2897	F	ELECTRICAL - TELEPHONE, P.A. & FIRE ALARM PLAN, NOTES & MATERIAL		9	C			22-APR-65
21	152	C	29298	8	0		2897	E	ELECTRICAL - LIGHTING & POWER PLANS		9	C			22-APR-65
21	152	C	29299	9	0		2897	E	ELECTRICAL - EMERGENCY LIGHTING & CONDUIT EXTERNSIONS		9	C			22-APR-65
21	152	C	34870	1	0		3490	S	BUILDING MODIFICATIONS, BLDG. DP-152 - STRUCTURAL; LOCATION & FLOOR PLANS AND NOTES		9	C		20-FEB-67	02-MAR-67
21	152	C	34871	2	0		3490	S	BUILDING MODIFICATIONS, STRUCTURAL; DETAILS		9	C		20-FEB-67	02-MAR-67
21	152	C	34872	3	0		3490	M	BUILDING MODIFICATIONS, MECHANICAL - PLAN		9	C		20-FEB-67	02-MAR-67
21	152	C	34873	4	0		3490	M	BUILDING MODIFICATIONS, MECHANICAL - PLAN AND SECTION		9	C		20-FEB-67	02-MAR-67
21	152	C	34874	5	0		3490	M	BUILDING MODIFICATIONS, MECHANICAL - SECTIONS AND DETAILS		9	C		20-FEB-67	02-MAR-67
21	152	C	34875	6	0		3490	M	BUILDING MODIFICATIONS, MECHANICAL - PLAN, DETAILS, NOTES, & EQUIPMENT LIST		9	C		20-FEB-67	02-MAR-67
21	152	C	34876	7	0		3490	E	BUILDING MODIFICATIONS, ELECTRICAL; PLANS & DETAILS		9	C		20-FEB-67	02-MAR-67
21	152	C	34877	8	0		3490	E	BUILDING MODIFICATIONS, ELECTRICAL - WIRING DIAGRAMS		9	C		20-FEB-67	02-MAR-67

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	152	C	34878	9	0		3490	E	BUILDING MODIFICATIONS, ELECTRICAL NOTES, SCOPE OF WORK, BILL OF MATERIAL, NAMEPLATES		9	C		20-FEB-67	02-MAR-67
21	152	C	36892	1	0		3905	UN	BOTTLE RACK MODIFICATIONS, DP-EAST		1				10-SEP-68
21	152	C	37114	1	0		4081	A	DROP CALORIMETER VACUUM SYSTEM, BLDG. DP-152, ARCH. DETAILS & PIPING PLAN		4				26-JUN-69
21	152	C	37115	2	0		4081	E	PIPING DETAILS & ELECT. PLAN		4				26-JUN-69
21	152	C	37116	3	0		4081	UN	VACUUM SYSTEM ASSEMBLY DETAILS, LIST OF EQUIPMENT		4				26-JUN-69
21	152	C	37117	4	0		4081	E	ELECTRICAL WIRING DIAGRAMS		4				26-JUN-69
21	152	C	39189	1	1		3943	UN	ROOM EXHAUST SYSTEM MODIFICATIONS, BLDG. DP-152 - REMOVAL BLDG. 153 & ASSOCIATED		9				06-SEP-74
21	152	C	39190	2	1		3943	UN	PARTIAL PLAN		9				18-MAR-70
21	152	C	39191	3	1		3943	UN	PARTIAL PLAN		9				18-MAR-70
21	152	C	39192	4	0		3943	M	ROOM EXHAUST SYSTEMS MODIFICATIONS, MECH; CROSS SECTION & STACK DETAILS		9	D		11-SEP-69	18-MAR-70
21	152	C	39193	5	0		3943	M	ROOM EXHAUST SYSTEM MODIFICATIONS, MECH; PARTIAL ROOF PLAN & FILTER HOUSING PLAN & DETAILS		9	D		11-SEP-69	18-MAR-70
21	152	C	39194	6	0		3943	UN	DETAILS		9				18-MAR-70
21	152	C	39195	7	0		3943	UN	ROOF PLAN & SECTIONS		9				18-MAR-70
21	152	C	39196	8	0		3943	UN	EXHAUST STACK DETAILS		9				18-MAR-70
21	152	C	39197	9	0		3943	M	ROOM EXHAUST SYSTEM MODS -EQUIPMENT LIST & NOTES		9	C		11-JUN-69	18-MAR-70
21	152	C	39280	1	1		3913	UN	REPLACEMENT OF PLANT AIR SYSTEM - BLDG. 152 - PLAN BLDGS. DP-152, 166, 167		3	C			18-MAR-70
21	152	C	39281	2	0		3913	UN	SECTIONS, SCHEMATICS, EQUIPMENT NOTES		3				18-MAR-70
21	152	C	39282	3	0		3913	E	ELECTRICAL		3				18-MAR-70
21	152	C	39362	1	1		3920	UN	SECONDARY POWER DISTRIBUTION BLDG. DP-152 PHASE A - 480 VOLT POWER PLAN		13	C			18-MAR-70
21	152	C	39363	2	1		3920	UN	480 VOLT 208Y/120V, 30 POWER		13	C			18-MAR-70
21	152	C	39364	3	1		3920	E	ELECTRICAL PLAN - 480V, 30 POWER		13	C			18-MAR-70
21	152	C	39365	4	1		3920	E	ELECTRICAL PLAN - 208Y/120V, 30, 4W POWER		13	C			18-MAR-70
21	152	C	39366	5	1		3920	E	ELECTRICAL PLAN - 208Y/120V, 30, 4W POWER		13	C			18-MAR-70
21	152	C	39367	6	1		3920	UN	ONE LINE DIAGRAM		13	C			18-MAR-70
21	152	C	39368	7	1		3920	UN	PANEL SCHEDULES		13	C			18-MAR-70
21	152	C	39369	8	1		3920	E	ELECTRICAL DETAILS		13	C			18-MAR-70
21	152	C	39370	9	1		3920	E	ELECTRICAL DETAILS		13	C			18-MAR-70
21	152	C	39371	10	1		3920	E	ELECTRICAL DETAILS		13	C			18-MAR-70
21	152	C	39372	11	1		3920	UN	LIGHTNING PROTECTION		13	C			18-MAR-70
21	152	C	39373	12	1		3920	E	ELECTRICAL REMOVAL PLAN		13	C			18-MAR-70
21	152	C	39374	13	3		3920	E	ELECTRICAL BILL OF MATERIAL AND NAMEPLATE SCHEDULE		13	C			18-MAR-70
21	152	C	39375	1	0		3920	E	PHASE B - LIGHTING MODIFICATIONS		1				06-JAN-70

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	152	C	43086	1	0		5657	F	P.O.C. DETECTION SYSTEM, ELECTRICAL AND FIRE DETECTION PLAN		1	C		29-APR-77	29-APR-77
21	152	C	43776	22	2		6448	E	UPS AND EMERGENCY POWER SUPPLIES, ELEC; PARTIAL POWER PLOT PLAN AND POWER LAYOUT		35	D	LA-SN-K-E6.2	01-NOV-88	19-APR-89
21	152	C	44350	1	1		7519	T	BUILDING EXHAUST AND SPACE MODIFICATIONS, TITLE SHEET, INDEX OF DRAWINGS		21	D		13-FEB-85	13-JUL-84
21	152	C	44350	2	0		7519	G	BUILDING EXHAUST AND SPACE MODIFICATIONS, GEN., SUBMITTALS		21	D		13-FEB-85	13-JUL-84
21	152	C	44350	3	1		7519	A	BUILDING EXHAUST AND SPACE MODIFICATIONS, ARCH., DEMOLITION PLAN		21	D		13-FEB-85	13-JUL-84
21	152	C	44350	4	0		7519	A	BUILDING EXHAUST AND SPACE MODIFICATIONS, ARCH., PEDESTAL LAYOUT AND DETAILS		21	D		13-FEB-85	13-JUL-84
21	152	C	44350	5	0		7519	S	BUILDING EXHAUST AND SPACE MODIFICATIONS, STRUCT., NEW EXHAUST STACK, ELEVATION, PLAN		21	D		13-FEB-85	13-JUL-84
21	152	C	44350	6	0		7519	S	BUILDING EXHAUST AND SPACE MODIFICATIONS, STRUCT., EXHAUST STACK DETAILS		21	D		13-FEB-85	13-JUL-84
21	152	C	44350	7	1		7519	M	BUILDING EXHAUST AND SPACE MODIFICATIONS, MECH., EXHAUST AIR REMOVALS, SCHEDULE AND NOTES		21	D		13-FEB-85	13-JUL-84
21	152	C	44350	8	1		7519	M	BUILDING EXHAUST AND SPACE MODIFICATIONS, MECH., SUPPLY AIR REMOVALS		21	D		13-FEB-85	13-JUL-84
21	152	C	44350	9	1		7519	M	BUILDING EXHAUST AND SPACE MODIFICATIONS, MECH., EXHAUST SYSTEM FLOOR PLAN		21	D		13-FEB-85	13-JUL-84
21	152	C	44350	10	1		7519	M	BUILDING EXHAUST AND SPACE MODIFICATIONS, MECH., EXHAUST SYSTEM ROOF PLAN		21	D		13-FEB-85	13-JUL-84
21	152	C	44350	11	0		7519	M	BUILDING EXHAUST AND SPACE MODIFICATIONS, MECH., PLUMBING AND PIPING PLAN ROOM 5219, EMERGENCY SHOWER & EYE WASH DETAIL		21	D		13-FEB-85	13-JUL-84
21	152	C	44350	12	0		7519	M	BUILDING EXHAUST AND SPACE MODIFICATIONS, MECH., PORTABLE WATER SUPPLY PLAN		21	D		13-FEB-85	13-JUL-84
21	152	C	44350	13	0		7519	M	BUILDING EXHAUST AND SPACE MODIFICATIONS, MECH., VACUUM PUMP WASTE PIPING PLAN		21	D		13-FEB-85	13-JUL-84
21	152	C	44350	14	1		7519	M	BUILDING EXHAUST AND SPACE MODIFICATIONS, MECH., EQUIPMENT LIST, DETAILS, EXHAUST FAN ALARM BOX		21	D		13-FEB-85	13-JUL-84
21	152	C	44350	15	0		7519	M	BUILDING EXHAUST AND SPACE MODIFICATIONS, MECH., SPECIFICATIONS		21	D		13-FEB-85	13-JUL-84
21	152	C	44350	16	0		7519	M	BUILDING EXHAUST AND SPACE MODIFICATIONS, MECH., SPECIFICATIONS		21	D		13-FEB-85	13-JUL-84
21	152	C	44350	17	0		7519	E	BUILDING EXHAUST AND SPACE MODIFICATIONS, ELEC., REMOVAL PLAN		21	D		13-FEB-85	13-JUL-84
21	152	C	44350	18	0		7519	E	BUILDING EXHAUST AND SPACE MODIFICATIONS, ELEC., LIGHTING PLAN AND FIRE PROTECTION PLAN		21	D		13-FEB-85	13-JUL-84
21	152	C	44350	19	0		7519	E	BUILDING EXHAUST AND SPACE MODIFICATIONS, ELEC., POWER FLOOR PLAN		21	D		13-FEB-85	13-JUL-84
21	152	C	44350	20	0		7519	E	BUILDING EXHAUST AND SPACE MODIFICATIONS, ELEC., PANEL BOARD SCHEDULES AND BILL OF MATERIAL		21	D		13-FEB-85	13-JUL-84
21	152	C	44350	21	0		7519	E	BUILDING EXHAUST AND SPACE MODIFICATIONS, ELEC., NAMEPLATE SCHEDULE		21	D		13-FEB-85	13-JUL-84
21	152	C	44731	1	0		6045	F	FIRE PROTECTION IMPROVEMENTS, PACKAGE V, FY-1979, FP; SITE PLAN, BASEMENT PLAN		2	E		11-FEB-82	19-AUG-82

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	152	C	44731	2	0		6045	F	FIRE PROTECTION IMPROVEMENTS, PACKAGE V, FY-1979, FP; FLOOR PLAN		2	D		11-FEB-82	19-AUG-82
21	152	C	44731	2	0		6045	F	FIRE PROTECTION IMPROVEMENTS, PACKAGE V, FY-1979, MECH., PLOT PLAN		2	E		25-JAN-82	20-MAY-02
21	152	C	44927	1	0		7030	T	LABORATORY CONVERSION OF BUILDING, TITLE SHEET, INDEX TO DRAWINGS, COUNTY & SITE MAPS,		9	D	LA-ZI-B-T1.0	22-JUL-85	24-SEP-85
21	152	C	44927	2	0		7030	S	LABORATORY CONVERSION OF BUILDING, ARCH; DETAILS, FLOOR PLAN, ELEVATIONS, ROOF FRAMING, DOOR & FRAME, ROOF PLAN		9	D	LA-ZI-B-A1.0	22-JUL-85	29-SEP-85
21	152	C	44927	2	0		7030	A	LABORATORY CONVERSION OF BUILDING, ARCH; DETAILS, FLOOR PLAN, ELEVATIONS, ROOF FRAMING, DOOR & FRAME, ROOF PLAN		9	D	LA-ZI-B-A1.0	22-JUL-85	29-SEP-85
21	152	C	44927	3	0		7030	S	LABORATORY CONVERSION OF BUILDING, ARCH; BEAM, MASONRY, FOOTING DETAILS, WALL & BUILDING SECTION, NOTES		9	D	LA-ZI-B-A2.0	22-JUL-85	29-SEP-85
21	152	C	44927	3	0		7030	A	LABORATORY CONVERSION OF BUILDING, ARCH; BEAM, MASONRY, FOOTING DETAILS, WALL & BUILDING SECTION, NOTES		9	D	LA-ZI-B-A2.0	22-JUL-85	29-SEP-85
21	152	C	44927	4	0		7030	M	LABORATORY CONVERSION OF BUILDING, MECH; FLOOR PLAN, SCHEDULE & AIR HANDLING CONTROL DIAGRAM		9	D	LA-ZI-B-M1.0	22-JUL-85	29-SEP-85
21	152	C	44927	5	0		7030	M	LABORATORY CONVERSION OF BUILDING, MECH; SECTION & DETAILS, HEAT EXCHANGER CONTROL DIAGRAM		9	D	LA-ZI-B-M2.0	22-JUL-85	29-SEP-85
21	152	C	44927	6	0		7030	M	LABORATORY CONVERSION OF BUILDING, MECH; SCHEDULE DETAILS		9	D	LA-ZI-B-M3.0	22-JUL-85	29-SEP-85
21	152	C	44927	7	0		7030	E	LABORATORY CONVERSION OF BUILDING, ELEC; LIGHTING & POWER PLAN		9	D	LA-ZI-B-E1.0	22-JUL-85	29-SEP-85
21	152	C	44927	8	0		7030	E	LABORATORY CONVERSION OF BUILDING, ELEC; SCHEDULE & CONTROL DIAGRAM, POWER RISER DIAGRAM		9	D	LA-ZI-B-E2.0	22-JUL-85	29-SEP-85
21	152	C	44927	9	0		7030	E	LABORATORY CONVERSION OF BUILDING, ELEC; LIGHTING PROTECTION & COUNTERPOISE PLAN, DETAIL, NOTES		9	D	LA-ZI-B-E3.0	22-JUL-85	29-SEP-85
21	152	C	45246	1	0		7030	M	EVAPORATIVE COOLER PIPING, LABORATORY CONVERSION OF BUILDING, MECH; DEMOLITION PLAN, NEW PIPING PLAN, WIRING & PIPING SCHEMATIC		3	D		19-FEB-86	08-MAY-87
21	152	C	45246	2	0		7030	E	EVAPORATIVE COOLER PIPING, LABORATORY CONVERSION OF BUILDING, ELEC; CONTROL SCHEMATICS COOLER SPRAY PUMP, SINGLE LINE DIAGRAM		3	B		19-FEB-86	08-MAY-87
21	152	C	45246	3	0		7030	E	EVAPORATIVE COOLER PIPING, LABORATORY CONVERSION OF BUILDING, ELEC; EQUIPMENT LIST		3	B		19-FEB-86	08-MAY-87
21	152	C	49846	1	0		16854	T	WASTE STREAM CORRECTIONS, PACKAGE 3B (FMU 70), TITLE SHEET AND LIST OF DRAWINGS		25	D		13-SEP-96	19-JUN-98
21	152	C	49846	2	0		16854	G	WASTE STREAM CORRECTIONS, PACKAGE 3B., GEN., LEGEND AND GENERAL NOTES, SEVERAL BLDGS.		25	D		13-SEP-96	19-JUN-98
21	152	C	49846	14	0		16854	M	WASTE STREAM CORRECTIONS, PACKAGE 3B., MECH., FIRST FLOOR PLUMBING PLAN		25	D		13-SEP-96	19-JUN-98
21	152	C	49846	15	0		16854	M	WASTE STREAM CORRECTIONS, PACKAGE 3B., MECH., PLUMBING, SOUTH WALL ELEVATION, SUMP PUMP SCHEM		25	D		13-SEP-96	19-JUN-98
21	152	C	54814	1	0			F	DP SITE CONSTRUCTION, FIRE PROTECTION IMPROVEMENTS, PACKAGE V, FY-1979, MECH., SITE PLAN, BASEMENT FLOOR PLAN		2	E		11-FEB-82	20-MAY-02

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot Sz	Aedwg	Doc Date	Log Date
21	152	C	54814	2	0			F	DP SITE CONSTRUCTION, FIRE PROTECTION IMPROVEMENTS, PACKAGE V, FY-1979, FP; FLOOR PLAN		2 E		25-JAN-82	20-MAY-02
21	152	C	54825	4	0			M	BACK DRAFT DAMPERS, MECH; ROOF ELEVATIONS, SOUTH VIEW		13 C	W.O. #9071-43	11-APR-86	10-MAR-09
21	152	PL	3727	36	0		5664	F	FIRE PROTECTION IMPROVEMENTS, FY-79, FP; LABORATORY BUILDING, FORMERLY TA-21-52		62 D		25-APR-77	18-MAY-78
21	152	PL	3826	1	0		7030	A	LABORATORY CONVERSION OF BUILDINGS DP-152, EQUIPMENT ROOM FLOOR PLAN		2			07-SEP-88
21	152	PL	3826	2	0		7030	UN	EQUIPMENT ROOM WALL SECTION & ELEVATIONS		2			07-SEP-88
21	152	R	315	1	4		0	A	FLOOR PLAN, DP-SITE		1		25-AUG-55	25-MAY-56
21	152	R	1898	1	1		0	F	FIRE ALARM EQUIPMENT, BLDG. DP-152, FLOOR PLAN		1			11-JAN-63
21	152	R	2956	1	4		7556	A	LABORATORY BUILDING, RECORD DRAWING FLOOR PLAN, FLOOR PLAN		1		24-OCT-89	05-DEC-89
21	152	R	3785	1	0		3546	A	EQUIPMENT SURVEILLANCE SYSTEMS, FIRST FLOOR PLAN		1 C		15-SEP-66	28-SEP-66
21	152	R	4211	1	0		3586	A	AUDIO SYSTEM EQUIP. LOCATION, FIRST FLOOR PLAN		1 C		31-AUG-67	22-JAN-68
21	152	R	4212	1	0		3586	E	AUDIO SYSTEM BLOCK DIAGRAM		1 C		31-AUG-67	22-JAN-68
21	152	SK	7637	1	0			F	SPRINKLER ADDITION COORIDOR 5211, 5212, 5214, FP; PARTIAL FLOOR PLAN, PIPING DETAIL, NOTES		1 C		23-NOV-88	06-AUG-01
21	152	SK	7642	1	0			F	SPRINKLER MODIFICATIONS, ROOM 5225, FP; FLOOR PLAN, PIPING DETAIL		1 D		02-JAN-89	06-AUG-01

TA-21-155

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	155	AB	109	1	1		7556	A	AS-BUILT RECORD FLOOR PLAN, TRITIUM SYSTEMS TEST ASSEMBLY, ARCH., FIRST AND MEZZANINE FLOOR PLAN.		1	D	JCI# 91-011	29-AUG-96	14-JAN-97
21	155	C	351	1	3		178	C	DPE BUILDING 155, CIVIL, PLOT PLAN & FENCE DETAILS (VOID 3-16-89)		1	D		16-MAR-89	18-MAY-49
21	155	C	352	1	4		178	S	DPE BUILDING 155, STRUCT; FOUNDATION PLAN & DETAILS (AS-BUILT 3/31/89)		1	D		09-MAY-49	18-MAY-49
21	155	C	353	1	3		178	A	DPE BUILDING 155, ARCH; FLOOR PLAN (VOID 3-16-89)		1	D		31-JAN-49	18-MAY-49
21	155	C	354	1	4		178	S	DPE BUILDING 155, STRUCT; FOUNDATION PLAN & DETAILS (REVISED TO AS-BUILT 9-15-89)		1	D		09-MAY-49	
21	155	C	355	1	2		178	S	DPE BUILDING 155, STRUCT; FRAMING PLAN		1	D		04-FEB-49	18-MAY-49
21	155	C	356	1	3		178	A	DPE BUILDING 155, ARCH; FRAMING DETAILS, TYPE #2 DOOR (AS-BUILT-VERIFIED 3-16-8		1	D		03-MAY-49	18-MAY-49
21	155	C	357	1	3		178	A	DPE BUILDING 155, ARCH; DETAILS (REVISED TO AS-BUILT 3-16-89)		1			01-MAY-49	18-MAY-49
21	155	C	358	1	3		178	S	DPE BUILDING 155, STRUCT; PARTITION ELEVATION & SECTIONS (VOID 3-16-89)		1			28-FEB-49	18-MAY-49
21	155	C	359	1	3		178	M	DPE BUILDING 155, MECH; PLAN VIEW, HEATING SYSTEM, VALVE PIT PLAN, STEAM CONNECTION (VOID 3-16-89)		1	D		16-MAR-89	18-MAY-49
21	155	C	360	1	3		178	F	DPE BUILDING 155, FP; SPRINKLER SYSTEM ATTIC PLAN VIEW & SECTIONS		1	D		31-MAR-89	18-MAY-49
21	155	C	361	1	3		178	E	DPE BUILDING 155, ELEC; FLOOR PLAN, DETAIL, ELEVATION & NOTES (VOID 3-16-89)		1	D		16-MAR-89	18-MAY-49
21	155	C	8414	1	0		178	C	DPE BUILDING 155, CIVIL, PROPOSED LOCATION		1	D		01-JUL-48	25-JUN-56
21	155	C	17936	1	1		3020	M	ALTERATIONS TO CIRCULATING WATER SYSTEM, MECH; FLOOR PLAN & NEW PIPE WORK TO BE INSTALLED DETAILS		2	D		26-MAY-64	26-MAR-64
21	155	C	17937	2	1		3020	M	ALTERATIONS TO CIRCULATING WATER SYSTEM, MECH; SCHEMATIC OF EXISTING COOLING WATER, PARTIAL FLOOR PLAN, EQUIPMENT SCHEDULE		2	D		26-MAY-64	26-MAR-64
21	155	C	21305	1	0		2421	M	INSTALL RESISTANCE FURNACES, MECH; PARTIAL FLOOR PLAN, WATER, SOIL, WASTE & VENT PIPING DIAGRAM, EQUIPMENT LIST, SCHEMATIC EMERGENCY WATER SYSTEM		2	D	C.A. No. 89	26-OCT-61	01-NOV-61
21	155	C	21306	2	0		2421	E	INSTALL RESISTANCE FURNACES, ELEC; CONTROL CONNECTION DIAGRAM, HELIUM & CIRCULATING WATER ALARM, BILL OF MATERIAL		2	D	C.A. No. 39	26-OCT-61	01-NOV-61
21	155	C	25965	1	0			M	BOTTLE RACK & MANIFOLD CANOPY, ELEC; FLOOR PLAN, SECTIONS, DETAILS & BILL OF MATERIAL		1	D	E.S. 588	09-OCT-64	14-OCT-64
21	155	C	25965	1	0			E	BOTTLE RACK & MANIFOLD CANOPY, ELEC; FLOOR PLAN, SECTIONS, DETAILS & BILL OF MATERIAL		1	D	E.S. 588	09-OCT-64	14-OCT-64
21	155	C	26194	1	0		2421	C	INSTALL RESISTANCE FURNACES, ARCH; PLOT PLAN, LAYOUT PLAN, ELEVATION, DOOR SCHEDULE		13	D	C.A. NO. 39	04-APR-61	11-APR-61
21	155	C	26194	1	0		2421	A	INSTALL RESISTANCE FURNACES, ARCH; PLOT PLAN, LAYOUT PLAN, ELEVATION, DOOR SCHEDULE		13	D	C.A. NO. 39	04-APR-61	11-APR-61
21	155	C	26195	2	0		2421	A	INSTALL RESISTANCE FURNACES, ARCH; PARTIAL FLOOR PLAN, SECTION, SHED WALL DETAIL, MANIFOLD DOCK DETAIL, DOOR & WINDOW DETAIL		13	D	C.A. NO 39	04-APR-61	11-APR-61
21	155	C	26196	3	0		2421	M	INSTALL RESISTANCE FURNACES, MECH; PROCESS PIPING PARTIAL PLAN, SCHEMATIC COOLING WATR DIAGRAM, LEGEND		13	D	C.A. NO. 39	04-APR-61	11-APR-61

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	155	C	26197	4	1		2421	M	INSTALL RESISTANCE FURNACES, MECH; HEATING, PLUMBING & SPRINKLER PLANS		13	D	C.A. NO 39	04-APR-61	11-APR-61
21	155	C	26197	4	1		2421	F	INSTALL RESISTANCE FURNACES, MECH; HEATING, PLUMBING & SPRINKLER PLANS		13	D	C.A. NO 39	04-APR-61	11-APR-61
21	155	C	26198	5	0		2421	M	INSTALL RESISTANCE FURNACES, MECH; SECTIONS, DETAILS & CONVECTOR PIPING DIAGRAMS, SEPTIC TANK PLAN, WATER PIPING DIAGRAM, SOIL, WASTE & VENT PIPING		13	D	C.A. NO. 39	04-APR-61	11-APR-61
21	155	C	26199	6	0		2421	M	INSTALL RESISTANCE FURNACES, MECH; NOTE & EQUIPMENT LIST		13	D	C.A. NO. 39	04-APR-61	11-APR-61
21	155	C	26200	7	0		2421	E	INSTALL RESISTANCE FURNACES, ELEC; SINGLE LINE DIAGRAM, SCOPE OF WORK, BILL OF MATERIAL		13	D	C.A. NO 39	04-APR-61	11-APR-61
21	155	C	26201	8	0		2421	E	INSTALL RESISTANCE FURNACES, ELEC; PLOT PLAN & LEGEND		13	D	C.A. NO. 39	04-APR-61	11-APR-61
21	155	C	26201	8	0		2421	C	INSTALL RESISTANCE FURNACES, ELEC; PLOT PLAN & LEGEND		13	D	C.A. NO. 39	04-APR-61	11-APR-61
21	155	C	26202	9	0		2421	E	INSTALL RESISTANCE FURNACES, ELEC; POWER & CONTROL PARTIAL PLAN, CONTROL CONNECTION DIAGRAM, 480V SWITCHBOARD & MOTOR CONTROL CENTER		13	D	C.A. NO. 39	04-APR-61	11-APR-61
21	155	C	26203	10	0		2421	E	INSTALL RESISTANCE FURNACES, ELEC; LIGHTING & GROUNDING PLAN & NAMEPLATE & PANEL SCHEDULE, LEGEND		13	D	C.A. NO 39	04-APR-61	11-APR-61
21	155	C	26204	11	0		2421	E	INSTALL RESISTANCE FURNACES, ELEC; I.T.E. SUBSTATION & ADDITION, SINGLE LINE DIAGRAM, PLAN & DETAILS		13	D	C.A. NO 39	04-APR-61	11-APR-61
21	155	C	26205	12	0		2421	E	INSTALL RESISTANCE FURNACES, ELEC; 1000 KVA SUBSTATION, CONNECTION DIAGRAM, PLAN & DETAILS		13	D	C.A. NO. 39	04-APR-61	11-APR-61
21	155	C	26206	13	0		2421	E	INSTALL RESISTANCE FURNACE, ELEC; POLE DETAILS, 13.2 KV SINGLE ARM TANGENT A, DEAD END STRUTURE B, DOWN GUY C & ANCHOR D, MATERIAL LIST		13	D	C.A. No. 39	04-APR-61	11-APR-61
21	155	C	26316	1	0		2816	E	COATING FURNACES CONVERSION, ELEC; FLOOR PLAN & SINGLE LINE DIAGRAM, BILL OF MATERIAL, ELEVATION		1	D	B.A. No. 91	19-NOV-62	20-NOV-62
21	155	C	26319	1	0		2421	E	INSTALL RESISTANCE FURNACES, ELEC; FURNACE CONTROL SCHEMATIC, CONNECTION FLOOR PLAN, BILL OF MATERIAL		2	D		11-JUL-61	14-JUL-61
21	155	C	26320	2	0		2421	E	INSTALLATION RESISTANCE FURNACES, ELEC; SINGLE LINE DIAGRAM, DETAILS		2	D		11-JUL-61	14-JUL-61
21	155	C	26383	2	0		2421	UN	INSTALL RESISTANCE FURNACES, BLDG. DP-155, 1000 KV SUBSTA. INSTL., MASTER WIRING		2				04-AUG-61
21	155	C	26791	1	0		3218	M	PYROLYTIC GRAPHITE COATING EQUIPMENT INSTALLATION, MECH; PARTIAL FLOOR PLAN & NOTES		1	D		12-FEB-65	26-MAR-65
21	155	C	27023	1	4		2920	T	FURNACE FACILITY, TITLE SHEET & INDEX TO DRAWINGS		36	D		20-MAY-68	28-MAY-64
21	155	C	27024	2	4		2920	C	FURNACE FAICLITY, CIVIL, SITE, LOCATION PLAN, PLOT, GRADING & UTILITY PLAN, COOLING TOWER, LEGEND, EXISTING CONTAMINATED WASTE AREA, MANHOLE LOCATION		36	D	LA-GJ-C/1	20-MAY-68	28-MAY-64
21	155	C	27025	3	4		2920	C	FURNACE FACILITY, CIVIL, SITE ACID WASTE LINE, PLAN & PROFILE, EXISTING TANKS		36	D		20-MAY-68	28-MAY-64

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TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	155	C	27026	4	2		2920	C	FURNACE FACILITY, CIVIL, UTILITY SITE PLAN, ACID WASTE LINE, STORAGE TANK DETAILS, ELECTRICAL PLAN, VALVE PIT		36	D	LA-GJ-C/2A	20-MAY-68	28-MAY-64
21	155	C	27027	5	3		2920	C	FURNACE FACILITY, CIVIL, EXTERIOR & SITE DETAILS, ACID WATE SUMP, MANHOLE & FENCE DETAILS		36	D	LA-GJ-C/3	20-MAY-68	28-MAY-64
21	155	C	27028	6	3		2920	S	FURNACE FACILITY, STRUCT; FOUNDATION & FLOOR PLAN, FOOTING SCHEDULE & NOTES		36	D	LA-GJ-S/1	20-MAY-68	28-MAY-64
21	155	C	27029	7	3		2920	S	FURNACE FACILITY, STRUCT; LOWER ROOF FRAMING PLAN		36	D	LA-GJ-S/2	20-MAY-68	28-MAY-64
21	155	C	27030	8	3		2920	S	FURNACE FACILITY, STRUCT; UPPER ROOF FRAMING PLAN, STEEL FRAMING ELEVATIONS		36	D	LA-GJ-S/3	20-MAY-68	28-MAY-64
21	155	C	27031	9	2		2920	S	FURNACE FACILITY, STRUCT; INTERIOR SLAB ON FILL DETAILS		36	D	LA-GJ-S/4	20-MAY-68	28-MAY-64
21	155	C	27032	10	3		2920	A	FURNACE FACILITY, ARCH; FLOOR PLAN & SCHEDULES, SEAL EYELET & LATCH GUARD DETAILS		36	D	LA-GJ-A/1	20-MAY-68	28-MAY-64
21	155	C	27033	11	3		2920	A	FURNACE FACILITY, ARCH; ELEVATIONS & DETAILS		36	D	LA-GJ-A/2	20-MAY-68	28-MAY-64
21	155	C	27034	12	2		2920	A	FURNACE FACILITY, ARCH; ELEVATIONS & SECTIONS, WINDOW, DOOR & SECURITY SCREEN DETAILS		36	D	LA-GJ-A/3	20-MAY-68	28-MAY-64
21	155	C	27035	13	3		2920	A	FURNACE FACILITY, ARCH; SECTIONS & DETAILS, ELEVATIONI OF PLATFORM & STAIRS, SPRINKLER CAGE DETAILS		36	D	LA-GJ-A/4	20-MAY-68	28-MAY-64
21	155	C	27036	14	2		2920	A	FURNACE FACILITY, ARCH; ROOF PLAN & DETAILS, COOLING TOWER, CABLE TRAYS SUPPORT DETAILS		36	D	LA-GJ-A/5	20-MAY-68	28-MAY-64
21	155	C	27037	15	3		2920	M	FURNACE FACILITY, MECH; SUPPLY DUCTS & DETAILS, HEATING & VENTILATING PLAN, UNIT HEATER ISOMETRIC, DUCT HANGER DETAILS		36	D	LA-GJ-M/1	20-MAY-68	28-MAY-64
21	155	C	27038	16	3		2920	M	FURNACE FACILITY, MECH; EXHAUST DUCT PLAN & DETAILS, ROOF DUCT SUPPORT		36	D	LA-GJ-M/2	20-MAY-68	28-MAY-64
21	155	C	27039	17	2		2920	M	FURNACE FACILITY, MECH; EXHAUST FILTER PLENUM DETAILS		36	D	LA-GJ-M/3	20-MAY-68	28-MAY-64
21	155	C	27040	18	3		2920	M	FURNACE FACILITY, MECH; STACK DETAILS, HEATING & VENTILATING UNIT ISOMETRIC, ACID WASTE TANK ISOMETRIC, SUPPORT DETAILS		36	D	LA-GJ-M/4	20-MAY-68	28-MAY-64
21	155	C	27041	19	2		2920	M	FURNACE FACILITY, MECH; EQUIPMENT SCHEDULE		36	D	LA-GJ-M/5	20-MAY-68	28-MAY-64
21	155	C	27042	20	3		2920	M	FURNACE FACILITY, MECH; WATER PIPING PLAN, HEAT EXCHANGER ISOMETRIC		36	D	LA-GJ-M/6	20-MAY-68	28-MAY-64
21	155	C	27043	21	5		2920	M	FURNACE FACILITY, MECH; STEAM & CONDENSATE LINE PIPING PLAN, EMERGENCY SHOWER DETAIL		36	D	LA-GJ-M/7.1	20-MAY-68	28-MAY-64
21	155	C	27044	22	3		2920	M	FURNACE FACILITY, MECH; WASTE LINE PLUMBING PLAN & LEGEND		36	D	LA-GJ-M/8	20-MAY-68	28-MAY-64
21	155	C	27045	23	2		2920	M	FURNACE FACILITY, MECH; PIPING DETAILS, COIL ISOMETRIC, FLASH TANK, PRESSURE REDUCING STATION, WATER SERVICE PIPING DIAGRAM, CONDENSATE PUMP DETAIL		36	D	LA-GJ-M/9	20-MAY-68	28-MAY-64
21	155	C	27046	24	3		2920	M	FURNACE FACILITY, MECH; CONTROL DIAGRAM & PIPING DETAILS, COOLING TOWER PIPING & DETAIL		36	D	LA-GJ-M/10	20-MAY-68	28-MAY-64
21	155	C	27047	25	3		2920	E	FURNACE FACILITY, ELEC; LIGHTING FLOOR PLAN & LEGEND		36	D	LA-GJ-E/1	20-MAY-68	28-MAY-64

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21	155	C	27048	26	6		2920	E	FURNACE FACILITY, ELEC; POWER FLOOR PLAN		36	D	LA-GJ-E/2.1	20-MAY-68	28-MAY-64
21	155	C	27049	27	2		2920	E	FURNACE FACILITY, ELEC; PIT FLOOR PLANS - LIGHTING & POWER & SPECIAL		36	D	LA-GJ-E/3	20-MAY-68	28-MAY-64
21	155	C	27050	28	4		2920	E	FURNACE FACILITY, ELEC; TELEPHONE, PA & EMERGENCY FLOOR PLAN SYSTEM, FIXTURE SCHEDULE, LIGHTING WIRING DIAGRAM		36	D	LA-GJ-E/4.1	20-MAY-68	28-MAY-64
21	155	C	27051	29	2		2920	E	FURNACE FACILITY, ELEC; ROOF POWER & LIGHTNING PROTECTION ROOF PLAN, ROD INSTALLATION DETAILS		36	D	LA-GJ-E/5	20-MAY-68	28-MAY-64
21	155	C	27052	30	2		2920	E	FURNACE FACILITY, ELEC; POWER RISER DIAGRAM		36	D	LA-GJ-E/6	20-MAY-68	28-MAY-64
21	155	C	27053	31	2		2920	E	FURNACE FACILITY, ELEC; WIRING DIAGRAMS & DETAILS, MOTOR CONTROL CENTER, TRANSFORMER, CONTROL DIAGRAM		36	D	LA-GJ-E/7	20-MAY-68	28-MAY-64
21	155	C	27054	32	2		2920	E	FURNACE FACILITY, ELEC; POWER & LIGHTING PANEL DETAILS, EMERGENCY LIGHTING PANEL		36	D	LA-GJ-E/8	20-MAY-68	28-MAY-64
21	155	C	27055	33	2		2920	E	FURNACE FACILITY, ELEC; STANDARD ASSEMBLY & DETAILS, WIRING DIAGRAM, NOTES		36	D	LA-GJ-E/9	20-MAY-68	28-MAY-64
21	155	C	27056	34	2		2920	M	FURNACE FACILITY, ELEC; CORRIDOR 159, PLAN & EQUIPMENT REMOVAL & REINSTALLATION		36	D	LA-GJ-E/10.1	20-MAY-68	28-MAY-64
21	155	C	27056	34	2		2920	E	FURNACE FACILITY, ELEC; CORRIDOR 159, PLAN & EQUIPMENT REMOVAL & REINSTALLATION		36	D	LA-GJ-E/10.1	20-MAY-68	28-MAY-64
21	155	C	27057	35	4		2920	E	FURNACE FACILITY, ELEC; NAMEPLATE SCHEDULE		36	D	LA-GJ-E/11.1	20-MAY-68	28-MAY-64
21	155	C	27058	36	2		2920	F	FURNACE FACILITY, FP; FURNACE PLATFORM, ROOF PLAN, HANGER NOTE & PLOT PLAN		36	E	3841	20-MAY-68	28-MAY-64
21	155	C	27157	1	0		2421	M	FUME HOOD INSTALLATION, MECH; PARTIAL PLAN, ELEVATION & RAIN HOOD DETAIL		3	D		03-MAY-62	04-MAY-62
21	155	C	27158	2	0		2421	M	FUME HOOD INSTALLATION, MECH; EQUIPMENT PLATFORM PLAN, SECTION, DETAILS, NOTES & EQUIPMENT LIST		3	D		03-MAY-62	04-MAY-62
21	155	C	27159	3	0		2421	E	FUME HOOD INSTALLATION, ELEC; PARTIAL FLOOR PLAN, SCOPE OF WORK, EXHAUST FAN MOTOR CONNECTION DIAGRAM, BILL OF MATERIALS		3	D		03-MAY-62	04-MAY-62
21	155	C	28853	1	0		3192	M	VENTILATION MODIFICATIONS, MECH; PARTIAL FLOOR PLAN		3	D		26-JAN-63	29-JAN-65
21	155	C	28853	1	0		3192	AC	VENTILATION MODIFICATIONS, MECH; PARTIAL FLOOR PLAN		3	D		26-JAN-63	29-JAN-65
21	155	C	28854	2	0		3192	M	VENTILATION MODIFICATIONS, MECH; ELEVATIONS & DETAILS		3	D		26-JAN-63	29-JAN-65
21	155	C	28855	3	0		3192	M	VENTILATION MODIFICATIONS, MECH; FURNACE BLOWOFF DUCT PLAN, SECTION & DETAIL, EQUIPMENT LIST		3	D		26-JAN-63	29-JAN-65
21	155	C	30955	6	3		2862	A	DEVELOPMENT BUILDING, DP-SITE, ARCH; ELEVATION, DOOR & WINDOW DETAILS		43	D		04-MAR-64	21-OCT-63
21	155	C	31320	1	0		3350	M	EXPERIMENTAL SALT RECOVERY SYSTEM, MECH; PARTIAL FLOOR PLAN, CANOPY FRAMING PLAN, VENT DETAIL, NAMEPLATE SCHEDULE, SINGLE LINE DIAGRAM, EQUIPMENT LIST		3	D		28-APR-66	04-MAY-66
21	155	C	31320	1	0		3350	E	EXPERIMENTAL SALT RECOVERY SYSTEM, MECH; PARTIAL FLOOR PLAN, CANOPY FRAMING PLAN, VENT DETAIL, NAMEPLATE SCHEDULE, SINGLE LINE DIAGRAM, EQUIPMENT LIST		3	D		28-APR-66	04-MAY-66

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TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	155	C	31321	2	0		3350	M	EXPERIMENTAL SALT RECOVERY SYSTEM, MECH; ROOM 5511 SECTIONS & DETAILS, EXHAUST MANIFOLD DETAIL, DUCT SUPPORT, ELEVATION		3	D		28-APR-66	04-MAY-66
21	155	C	31322	3	0		3350	M	EXPERIMENTAL SALT RECOVERY SYSTEM, MECH; GAS PIPING SCHEMATIC		3	D		28-APR-66	04-MAY-66
21	155	C	31793	1	0		2920	M	FURNACE FACILITY, MECH; COOLING WATER PARTIAL FLOOR PLAN & LEGEND		39	D	C.A. NO. 72	30-APR-65	12-MAY-65
21	155	C	31809	17	0		2920	M	FURNACE FACILITY, MECH; PARTIAL FLOOR PLAN AIR SAMPLING SYSTEM & STATION		39	D		30-APR-65	12-MAY-65
21	155	C	32041	1	0		3218	S	PYROLYTIC GRAPHITE COATING EQUIPMENT, STRUCT; FURNACE ACCESS PLATFORM FRAMING PLAN, ELEVATIONS & DETAILS		4	D	B.A. NO. 125	30-NOV-65	13-DEC-65
21	155	C	32042	2	0		3218	M	PYROLYTIC GRAPHITE COATING EQUIPMENT, MECH; UPPER LEVEL PLAN & SECTIONS		4	D	B.A. NO. 125	30-NOV-65	13-DEC-65
21	155	C	32043	3	0		3218	M	PYROLYTIC GRAPHITE COATING EQUIPMENT, MECH; LOWER LEVEL PLAN, SHOWING WATER FLOW METERS & DETAILS		4	D	B.A. NO. 125	30-NOV-65	13-DEC-65
21	155	C	32044	4	0		3218	E	PYROLYTIC GRAPHITE COATING EQUIPMENT, ELEC; PARTIAL FLOOR PLAN, NAMEPLATE SCHEDULE, BILL OF MATERIAL, SINGLE LINE DIAGRAM		4	D	B.A. NO. 125	30-NOV-65	13-DEC-65
21	155	C	34960	1	0		3629	M	SALT DRUM HANDLING EQUIPMENT RELOCATION, ROOM 5503, MECH; PARTIAL FLOOR PLAN, HOIST MOUNTING POINT DETAIL & SECTION		1	D		01-MAR-67	06-MAR-67
21	155	C	35857	1	0		3750	M	LIQUID ARGON DEWAR INSTALLATION, MECH; FLOOR PLAN, ELEVATION & DETAILS		1	D		19-OCT-67	02-JAN-67
21	155	C	39164	1	0		3916	M	CENTRAL COOLING WATER SYSTEM, MECH; PIPING DETAILS, LEGEND & LOCATION PLAN		5	D		12-MAR-70	18-AUG-70
21	155	C	39165	2	0		3916	M	CENTRAL COOLING WATER SYSTEM, MECH; PIPING DETAILS, BASEMENT FLOOR PLAN, COOLING WATER MODIFICATIONS, ELEVATION		5	D		12-MAR-70	18-AUG-70
21	155	C	39166	3	0		3916	M	CENTRAL COOLING WATER SYSTEM, MECH; PIPING SECTIONS & DETAILS, EQUIPMENT LIST		5	D		12-MAR-70	18-AUG-70
21	155	C	39167	4	0		3916	E	CENTRAL COOLING WATER SYSTEM, ELEC; PARTIAL FLOOR PLAN, ELEVATION, WIRING SCHEMATIC, BILL OF MATERIAL		5	D		12-MAR-70	18-AUG-70
21	155	C	39168	5	0		3916	E	CENTRAL COOLING WATER SYSTEM, ELEC; SCHEMATIC WIRING DIAGRAM FOR EXISTING COOLING WATER SYSTEM, NAMEPLATE SCHEDULE, OPERATION OF CHILLED WATER SYSTEM		5	D		12-MAR-70	18-AUG-70
21	155	C	41396	1	1		4888	M	FILTER BANK ENLARGEMENT, MECH; PARTIAL PLAN, DETAIL& EQUIPMENT LIST		1	D		18-OCT-74	20-FEB-73
21	155	C	43124	1	0		5694	M	BUILDING MODIFICATIONS FOR TSTA, CRITERIA, SITE PLAN, MECHANICAL, ELECTRICAL NOTES		2	D		28-JUL-77	24-MAY-79
21	155	C	43124	1	0		5694	C	BUILDING MODIFICATIONS FOR TSTA, CRITERIA, SITE PLAN, MECHANICAL, ELECTRICAL NOTES		2	D		28-JUL-77	24-MAY-79
21	155	C	43124	1	0		5694	E	BUILDING MODIFICATIONS FOR TSTA, CRITERIA, SITE PLAN, MECHANICAL, ELECTRICAL NOTES		2	D		28-JUL-77	24-MAY-79
21	155	C	43124	1	0		5694	A	BUILDING MODIFICATIONS FOR TSTA, CRITERIA, SITE PLAN, MECHANICAL, ELECTRICAL NOTES		2	D		28-JUL-77	24-MAY-79

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TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	155	C	43124	2	0		5694	M	BUILDING MODIFICATIONS FOR TSTA, CRITERIA, PARTIAL FLOOR PLAN, MECHANICAL, ELECTRICAL		2	D		28-JUL-77	24-MAY-79
21	155	C	43124	2	0		5694	E	BUILDING MODIFICATIONS FOR TSTA, CRITERIA, PARTIAL FLOOR PLAN, MECHANICAL, ELECTRICAL		2	D		28-JUL-77	24-MAY-79
21	155	C	43125	1	0		5695	M	TSTA FACILITIES, MECH; CRITERIA & SITE PLAN		3	D		11-JAN-78	27-FEB-78
21	155	C	43125	2	0		5695	M	TSTA FACILITIES, MECH; HEATING & VENTILATING SYSTEM FLOOR PLAN, CRITERIA		3	D		11-JAN-78	27-FEB-78
21	155	C	43125	3	0		5695	M	TSTA FACILITIES, MECH; SERVICE HEADER CRITERIA, FLOOR PLAN & MEZZANINE ROOM 5501N FLOOR PLAN, LEGEND		3	D		11-JAN-78	27-FEB-78
21	155	C	43335	1	0		5694	T	TSTA, TRITIUM SYSTEMS TEST ASSEMBLY BUILDING MODIFICATIONS, TITILE SHEET AND INDEX TO DRAWINGS		43	D		19-DEC-77	19-APR-89
21	155	C	43335	1	1	K	5694	S	DESIGN JAPANESE FUEL CLEANUP, STRUCT; BASE PLATE PLAN & GENERAL NOTES-SHEET NOT IN SET		43	D	PAN AM #89-081	03-OCT-89	05-DEC-89
21	155	C	43335	1	1	L	5694	S	DESIGN JAPANESE FUEL CLEANUP, STRUCT; EXPANSION BOLT PATTERN PLAN & GENERAL NOTES-SHEET NOT IN SET		43	D	PAN AM #89-081	03-OCT-89	05-DEC-89
21	155	C	43335	1	1	M	5694	S	DESIGN JAPANESE FUEL CLEAN-UP, STRUCT; ELEVATION, SECTIONS & DETAILS-SHEET NOT IN SET		43	D	PAN AM #89-081	03-OCT-89	05-DEC-89
21	155	C	43335	1	2	E	5694	S	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, MEZZANINE ADDITION, STRUCT; PLANS, DETAIL & NOTES-SHEET NOT IN SET		43	D		13-OCT-88	19-APR-89
21	155	C	43335	1	2	F	5694	S	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, STRUCT; ROOF FRAMING PLAN		43	D	LA-SN-A2.2	21-DEC-89	19-APR-89
21	155	C	43335	1	3	J	5694	S	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, FURNACE FACILITY, STRUCT; INTERIOR SLAB ON FILL DETAILS		43	D	LA-GJ-S/4	21-OCT-88	19-APR-89
21	155	C	43335	1	4	D	5694	S	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, DEVELOPMENT BUILDING, STRUCT; FOUNDATION PLAN, STEAM ENTRANCE PIT DETAIL, BAR SCHEDULE		43	D		31-OCT-88	19-APR-89
21	155	C	43335	1	4	C	5694	S	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, FURNACE FACILITY, STRUCT., FOUNDATION & FLOOR PLAN, FOOTING SCHEDULE		43	D		30-JUL-89	19-APR-89
21	155	C	43335	1	4	H	5694	S	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, FURNACE FACILITY, STRUCT; LOWER ROOF FRAMING PLAN		43	D	LA-GJ-S/2	20-MAY-68	19-APR-89
21	155	C	43335	1	4	G	5694	S	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, FURNACE FACILITY, STRUCT; UPPER ROOF FRAMING PLAN, STEEL FRAMING ELEVATIONS		43	D	LA-GJ-S/3	21-OCT-88	19-APR-89
21	155	C	43335	1	4	I	5694	S	DEVELOPMENT BUILDING STRUCTURAL STEEL REF. TO LJ 2862 (ACTIVE-COMBINED FROM C309		43	D		21-OCT-88	19-APR-89
21	155	C	43335	1	4	B	5694	S	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, FURNACE FACILITY, STRUCT., ACID WASTE SUMP DETAIL, FLOOR & ROOF PLAN, STANDARD MANHOLE, EXTERIOR & SITE DETAIL		43	D	LA-GJ-C/3	04-NOV-88	19-APR-89
21	155	C	43335	1	4	B	5694	C	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, FURNACE FACILITY, STRUCT., ACID WASTE SUMP DETAIL, FLOOR & ROOF PLAN, STANDARD MANHOLE, EXTERIOR & SITE DETAIL		43	D	LA-GJ-C/3	04-NOV-88	19-APR-89

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	155	C	43335	1	5	A	5694	C	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, FURNACE FACILITY, CIVIL, SITE PLAN, ACID WASTE LINE PLAN & PROFILE		43	D	LA-GJ-C/2	04-NOV-88	19-APR-89
21	155	C	43335	2	1	B	5694	A	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, ARCH; PARTIAL FLOOR PLAN		43	D		10-FEB-89	05-APR-07
21	155	C	43335	2	2		5694	A	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, ARCH; 1/8" SCALE FLOOR PLAN		43	D	LA-SN-A-A1.2	04-OCT-88	04-APR-07
21	155	C	43335	2	3		5694	A	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, ARCH; 1/8" SCALE FLOOR PLAN		43	D		15-SEP-89	19-APR-89
21	155	C	43335	3	2		5694	A	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIN, ARCH; ROOF FRAMING PLAN ROOM 5501 AND DETAIL		43	D	LA-SN-A-A2.2	19-AUG-88	19-APR-89
21	155	C	43335	3	3	D	5694	A	ARCHITECTURAL ELEVATIONS & SECTIONS, REF TO LJ 2920, (ACTIVE-COMBINED FROM C2703		43	D	LA-GJ-A/3	21-OCT-88	19-APR-89
21	155	C	43335	3	3	G	5694	A	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, FURNACE FACILITY, ARCH; ROOF PLAN & DETAILS, COOLING TOWER DETAILS, CABLE TRAYS SUPPORT DETAILS		43	D	LA-GJ-A/5	31-OCT-88	19-APR-89
21	155	C	43335	3	4	F	5694	A	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, FURNACE FACILITY, ARCH; SECTIONS & DETAILS, SPRINKLER GAGE DETAIL, ELEVATION OF PLATFORM & STAIRS		43	D	LA-GJ-A/4	21-OCT-88	19-APR-89
21	155	C	43335	3	4	A	5694	A	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, DEVELOPMENT BUILDING, ARCH; BLOCK WALL REINFORCING NOTES, INDUCTION FURNACE PLATFORM FRAMING PLAN		43	D		31-OCT-88	19-APR-89
21	155	C	43335	3	4	E	5694	A	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, DEVELOPMENT BUILDING, ARCH; ELEVATIONS & DETAILS		43	D	LA-GJ-A/3	31-OCT-88	19-APR-89
21	155	C	43335	3	4	B	5694	A	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, DEVELOPMENT BUILDING, ARCH; FLOOR EXPANSION JOINT DETAIL, CROSS & LONGITUDINAL SECTION		43	D		31-OCT-88	19-APR-89
21	155	C	43335	3	5	C	5694	A	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, FURNACE FACILITY, ARCH; ELEVATIONS & DETAILS		43	D	LA-GJ-A/2	31-OCT-88	19-APR-89
21	155	C	43335	4	2		5694	A	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATION, ARCH; ELEVATIONS, SECTIONS, AND DETAILS		43	D	LA-SN-A-A3.2	19-OCT-88	19-APR-89
21	155	C	43335	5	2		5694	A	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, ARCH; ELEVATION, SECTIONS & DETAILS		43	D	LA-SN-A-A4.2	19-OCT-88	19-APR-89
21	155	C	43335	6	2		5694	A	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, ARCH; ELEVATION, SECTION & SOUND PROOFING DETAILS		43	D	LA-SN-A-A5.2	19-OCT-88	19-APR-89
21	155	C	43335	7	2		5694	A	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, ARCH; COMPUTER ROOM PLAN AND DOOR SCHEDULE		43	D	LA-SN-A-A6.2	19-OCT-88	19-APR-89
21	155	C	43335	8	2		5694	A	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, ARCH; CONTROL ROOM SEISMIC REQUIREMENTS - PLAN AND DETAILS		43	D	LA-SN-A-M7.2	18-OCT-88	19-APR-89
21	155	C	43335	9	2		5694	A	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, ARCH; PLANS, DETAILS, PIT AREA ROOM 5501 NORTH		43	D	LA-SN-A-A8.2	19-OCT-88	19-APR-89
21	155	C	43335	10	2		5694	A	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, ARCH; DETAILS AND NOTES, DUCT SUPPORT		43	D	LA-SN-A-A9.2	19-OCT-88	19-APR-89
21	155	C	43335	11	2	A	5694	M	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFCIATIONS, MECH; UTILITY SITE PLAN & LEGEND		43	D	LA-SN-A-M1.2	04-OCT-88	19-APR-89

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	155	C	43335	11	2		5694	M	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, MECH; UTILITY & SITE PLAN		43	D	LA-SN-A-M1.2	01-OCT-88	19-APR-89
21	155	C	43335	12	2		5694	AC	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, MECH; UTILITY HEATERS SUMP PUMP & A/C LAYOUT, PIT AREA ROOM 5501 NORTH		43	D	LA-SN-A-M2.2	04-OCT-88	19-APR-89
21	155	C	43335	13	2		5694	AC	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, MECH; AIR CONDITIONING UNIT & CONDENSING UNITS FOR RM. 5504 PARTIAL ROOF PLAN		43	D	LA-SN-A-M3.2	04-OCT-88	19-APR-89
21	155	C	43335	14	1	B	5694	F	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, MEZZANINE ADDITION, FP; FLOOR PLAN, SECTION, PIPING DETAIL & NOTES		43	D		13-OCT-88	19-APR-89
21	155	C	43335	14	1	A	5694	F	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, EMERGENCY TRITIUM CLEANUP SYSTEM, FP; LOSS PREVENTION PARTIAL MEZZANINE PIT PLAN, DETAIL, NOTES & EQUIPMENT LIST		43	D	LA-SN-F-L1.0	12-OCT-88	19-APR-89
21	155	C	43335	14	2		5694	F	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, MECH; SPRINKLER SYSTEM MODIFICATIONS		43	D	LA-SN-A-M4.2	04-OCT-88	19-APR-89
21	155	C	43335	15	2		5694	F	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, FP; SPRINKLER SYSTEM MODIFICATIONS PIT AREA AND DETAILS		43	D	LA-SN-A-M5.2	04-OCT-88	19-APR-89
21	155	C	43335	16	2		5694	M	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, MECH; SECTIONS & DETAIL		43	D	LA-SN-A-M6.2	04-OCT-88	19-APR-89
21	155	C	43335	17	2		5694	M	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, MECH; DETAILS, SUMP PUMP, UNIT HEATER, ISOMETRIC PIPING DETAIL		43	D	LA-SN-A-M7.2	04-OCT-88	19-APR-89
21	155	C	43335	18	2		5694	M	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, MECH; REFRIGERANT PIPING ISOMETRIC, HUMIDIFIER PIPING DETAILS & CONTROL DIAGRAM		43	D	LA-SN-A-M8.2	04-OCT-88	19-APR-89
21	155	C	43335	19	2		5694	M	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, MECH; DETAILS & INSPECTORS TEST STATION		43	D	LA-SN-A-M9.2	04-OCT-88	19-APR-89
21	155	C	43335	20	2		5694	M	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, MECH; AIR CONDITIONING CONTROL-FLOW DIAGRAM		43	D	LA-SN-A-M10.2	04-OCT-88	19-APR-89
21	155	C	43335	21	2		5694	M	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, MECH; NOTES		43	D	LA-SN-A-M11.2	19-OCT-88	19-APR-89
21	155	C	43335	22	2		5694	M	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, MECH; EQUIPMENT LIST		43	D	LA-SN-A-M12.2	04-OCT-88	19-APR-89
21	155	C	43335	23	2		5694	M	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, MECH; SEQUENCE OF OPERATION, EQUIPMENT LIST		43	D	LA-SN-A-M13.2	04-OCT-88	19-APR-89
21	155	C	43335	24	3		5694	E	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, ELEC; NAMEPLATE SCHEDULE, NOTES & SCOPE OF WORK		43	D	LA-SN-A-E1.3	04-OCT-88	19-APR-89
21	155	C	43335	25	2		5694	E	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, ELEC; BILL OF MATERIAL		43	D	LA-SN-A-E2.2	04-OCT-88	19-APR-89
21	155	C	43335	26	2		5694	E	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATINS, ELEC; BILL OF MATERIAL		43	D	LA-SN-A-E3.2	04-OCT-88	19-APR-89

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	155	C	43335	27	3		5694	E	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, ELEC; BILL OF MATERIAL		43	D	LA-SN-A-E4.3	04-OCT-88	19-APR-89
21	155	C	43335	28	2		5694	E	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, ELEC; POWER LAYOUT		43	D	LA-SN-A-E5.0	04-OCT-88	19-APR-89
21	155	C	43335	29	2		5694	E	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, ELEC; LIGHTING LAYOUT		43	D	LA-SN-A-E6.0	04-OCT-88	19-APR-89
21	155	C	43335	30	2		5694	E	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, ELEC; EXIT & EMERGENCY LIGHTS LAYOUT		43	D	LA-SN-A-E7.2	21-OCT-88	19-APR-89
21	155	C	43335	31	3		5694	E	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, ELEC; CONTROL ROOM POWER & LIGHTING LAYOUT		43	D	LA-SN-A-M7.2	01-NOV-88	19-APR-89
21	155	C	43335	32	2		5694	E	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, ELEC; TELEPHONE LAYOUT		43	D	LA-SN-A-E9.0	01-NOV-88	19-APR-89
21	155	C	43335	33	2		5694	F	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, ELEC; FIRE ALARM SYSTEM & TELEPHONE LAYOUT, BLOCK DIAGRAM, LEGEND		43	D	LA-SN-A-E10.0	01-OCT-88	19-APR-89
21	155	C	43335	34	2		5694	E	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, ELEC; MISCELLANEOUS LAYOUT, CONTROL ROOM GROUNDING LAYOUT, ROOM 5504 & FIRE ALARM SYSTEM		43	D	LA-SN-A-E11.2	01-OCT-88	19-APR-89
21	155	C	43335	35	1		5694	E	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, ELEC; EQUIPMENT ELEVATIONS		43	D	LA-SN-A-E12.0	28-AUG-88	30-SEP-99
21	155	C	43335	36	1		5694	E	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, ELEC; PANEL SCHEDULES "SWB-1" & "PP2"		43	D	LA-SN-A-E13.0	28-AUG-83	30-SEP-99
21	155	C	43335	37	1		5694	E	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, ELEC; PANEL SCHEDULES "SWB-2" & "SWB-3"		43	D	LA-SN-A-E14.0	28-AUG-83	30-SEP-99
21	155	C	43335	38	2		5694	E	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, ELEC; PANEL SCHEDULES "SWB-4" & "PP-1"		43	D	LA-SN-A-E15.1	28-AUG-83	30-SEP-99
21	155	C	43335	39	1		5694	E	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, ELEC; PANEL SCHEDULES "SWB-5" & "SWB-6"		43	D	LA-SN-A-E16.0	28-AUG-83	30-SEP-99
21	155	C	43335	40	2		5694	E	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, ELEC; ROOM 5501 NORTH LIGHTING SYSTEM WIRING DIAGRAM		43	D	LA-SN-A-E17.2	01-OCT-88	19-APR-89
21	155	C	43335	41	2		5694	E	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, ELEC; MISCELLANEOUS WIRING SCHEMATICS		43	D	LA-SN-A-E18.2	01-OCT-88	19-APR-89
21	155	C	43335	42	3		5694	E	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, ELEC; DETAILS		43	D	LA-SN-A-E19.3	01-OCT-88	19-APR-89
21	155	C	43335	43	2	B	5694	E	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, ELEC; HVAC TIMER CONTROL		43	D		01-OCT-88	07-MAR-05
21	155	C	43335	43	2		5694	E	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, ELEC; ELEVATIONS & DETAILS		43	D	LA-SN-A-E20.0	01-OCT-88	19-APR-89
21	155	C	43335	43	3	A	5694	E	TSTA, TRITIUM SYSTEM TEST ASSEMBLY, BUILDING MODIFICATIONS, ELEC; HVAC CONTROL PANEL SCHEMATIC		43	D		01-OCT-88	19-APR-89

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	155	C	43365	1	2		5695	T	HEATING AND VENTILATING SYSTEM, FY-78, TITLE SHEET AND INDEX TO DRAWINGS		25	D	LA-SN-E-T1.2	28-FEB-88	19-APR-89
21	155	C	43365	2	2		5695	C	HEATING AND VENTILATING SYSTEM, CIVIL; LOCATION AND PLOT PLAN		25	D	LA-SN-E-C1.2	07-OCT-88	19-APR-89
21	155	C	43365	3	2		5695	S	HEATING AND VENTILATING SYSTEM, STRUCT; PLAN, ELEVATION AND SECTION		25	D	LA-SN-E-C2.2	07-OCT-88	19-APR-89
21	155	C	43365	4	2		5695	S	HEATING AND VENTILATING SYSTEM, STRUCT; DETAILS		25	D	LA-SN-E-C3.2	07-OCT-88	19-APR-89
21	155	C	43365	5	2		5695	S	HEATING AND VENTILATING SYSTEM, STRUCT; ROOF PLAN		25	D	LA-SN-E-C4.2	17-OCT-88	19-APR-89
21	155	C	43365	6	2		5695	S	HEATING AND VENTILATING SYSTEM, STRUCT; DETAILS, DUCT SUPPORT & PENETRATION		25	D	LA-SN-E-C5.2	17-OCT-88	19-APR-89
21	155	C	43365	7	2	A	6442	C	HEATING AND VENTILATING SYSTEM, CIVIL; NOTES, LEGEND, DETAIL, ELEVATIONS, PARTIAL FLOOR PLAN & SECTION		25	D	LA-SN-L-C1.2	18-OCT-88	19-APR-89
21	155	C	43365	7	2		5695	S	HEATING AND VENTILATING SYSTEM, STRUCT; DETAILS		25	D	LA-SN-E-C6.2	17-OCT-88	19-APR-89
21	155	C	43365	7	4	B	6442	A	HEATING AND VENTILATING SYSTEM, DEVELOPMENT BUILDING, ARCH; ROOF DETAILS		25	D		01-OCT-88	19-APR-89
21	155	C	43365	8	2		5695	M	HEATING AND VENTILATING SYSTEM, MECH; ROOF PLAN		25	D	LA-SN-E-M1.2	01-OCT-88	19-APR-89
21	155	C	43365	9	2	G	6442	M	HEATING AND VENTILATING SYSTEM, MECH; EQUIPMENT LIST AND MECHANICAL NOTES		25	D	LA-SN-B-M6.2	01-OCT-88	19-APR-89
21	155	C	43365	9	2	C	6442	M	HEATING AND VENTILATING SYSTEM, MECH; PARTIAL FLOOR AND ROOF PLAN AND DETAILS		25	D	LA-SN-B-M1.2	01-OCT-88	19-APR-89
21	155	C	43365	9	2		5695	M	HEATING AND VENTILATING SYSTEM, MECH; FLOOR PLAN		25	D	LA-SN-C-M4.3	01-OCT-88	19-APR-89
21	155	C	43365	9	2	B	6442	M	HEATING AND VENTILATING SYSTEM, MECH; EQUIPMENT LIST & NOTES		25	D		01-OCT-88	19-APR-89
21	155	C	43365	9	2	E	6442	AC	HEATING AND VENTILATING SYSTEM, MECH; PLUMBIFNG AND A/C UNIT INSTALLATION DETAILS		25	D	LA-SN-B-M4.2	01-OCT-88	19-APR-89
21	155	C	43365	9	2	D	6442	M	HEATING AND VENTILATING SYSTEM, MECH; PARTIAL FLOOR PLAN AND ELEVATION		25	D	LA-SN-B-M3.2	01-OCT-88	19-APR-89
21	155	C	43365	9	2	F	6442	M	HEATING AND VENTILATING SYSTEM, MECH; ROOF AND CEILING PENETRATION DETAILS		25	D	LA-SN-B-M5.2	01-OCT-88	19-APR-89
21	155	C	43365	9	3	A	6442	AC	HEATING AND VENTILATING SYSTEM, MECH; A/C FLOOR PLAN, SECTION AND DETAILS		25	D		01-OCT-88	19-APR-89
21	155	C	43365	10	2		5695	M	HEATING AND VENTILATING SYSTEM, MECH; ELEVATION AND SECTIONS		25	D	LA-SN-E-M3.2	01-OCT-88	19-APR-89
21	155	C	43365	11	2	B	6442	M	HEATING AND VENTILATING SYSTEM, MECH; NOTES & EQUIPMENT LIST		25	D	LA-SN-L-M2.2	01-OCT-88	19-APR-89
21	155	C	43365	11	2	A	6442	M	HEATING AND VENTILATING SYSTEM, MECH; PARTIAL FLOOR PLAN, SECTION, PIPING ISOMETRIC & LEGEND (ACTIVE-COMBINED F		25	D	LA-SN-L-M1.2	01-OCT-88	19-APR-89
21	155	C	43365	11	2		5695	M	HEATING AND VENTILATING SYSTEM, MECH; SECTIONS AND DETAILS		25	D	LA-SN-E-M4.2	01-OCT-88	19-APR-89
21	155	C	43365	12	2		5695	M	HEATING AND VENTILATING SYSTEM, MECH; ELEVATION		25	D	LA-SN-E-M5.2	01-OCT-88	19-APR-89
21	155	C	43365	13	0	A	5695	G	DESIGN JAPANESE FUEL CLEAN-UP, MECH; GENERAL NOTES		25	D	PAN AM #89-081	01-OCT-88	07-DEC-89
21	155	C	43365	13	2		5695	M	HEATING AND VENTILATING SYSTEM, MECH; SECTIONS		25	D	LA-SN-E-M6.2	01-OCT-88	19-APR-89
21	155	C	43365	14	2		5695	M	HEATING AND VENTILATING SYSTEM, MECH; DETAILS AND SECTIONS		25	D	LA-SN-E-M7.2	01-OCT-88	19-APR-89

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	155	C	43365	15	2		5695	M	HEATING AND VENTILATING SYSTEM, MECH; ZONE 1 CONTROL DIAGRAM		25	D	LA-SN-E-M8.2	01-OCT-88	19-APR-89
21	155	C	43365	16	2		5695	M	HEATING AND VENTILATING SYSTEM, MECH; ZONE 2 CONTROL DIAGRAM		25	D	LA-SN-E-M9.2	01-OCT-88	19-APR-89
21	155	C	43365	17	2		5695	M	HEATING AND VENTILATING SYSTEM, MECH; MECHANICAL EQUIPMENT LIST		25	D		01-OCT-88	18-DEC-78
21	155	C	43365	18	2		5695	E	HEATING AND VENTILATING SYSTEM, ELEC; BILL OF MATERIAL, NAMEPLATES AND LEGEND & SCHEMATICS		25	D	LA-SN-E-E1.2	01-OCT-88	19-APR-89
21	155	C	43365	19	2		5695	E	HEATING AND VENTILATING SYSTEM, ELEC; FLOOR PLAN, NOT IN PACKAGE (THIS SHEET IS VOIDED)		25	D	LA-SN-E-E3.0	01-OCT-88	19-APR-89
21	155	C	43365	20	2		5695	E	HEATING AND VENTILATING SYSTEM, ELEC; FLOOR PLAN		25	D	LA-SN-E-E3.0	01-OCT-88	19-APR-89
21	155	C	43365	21	2		5695	E	HEATING AND VENTILATING SYSTEM, ELEC; ROOF PLAN		25	D	LA-SN-E-E4.2	01-OCT-88	19-APR-89
21	155	C	43365	22	2		5695	E	HEATING AND VENTILATING SYSTEM, ELEC; GROUNDING AND LIGHTNING PROTECTION LAYOUT		25	D	LA-SN-E-E5.2	01-OCT-88	19-APR-89
21	155	C	43365	23	2		5695	G	HEATING AND VENTILATING SYSTEM, (SUPERCEDED) ORIGINAL NOT INCLUDED IN THIS SET		25	D		01-OCT-88	19-APR-89
21	155	C	43365	24	2		5695	E	HEATING AND VENTILATING SYSTEM, ELEC; SECTION, ELEVATION, DETAILS & OBSTRUCTION LIGHTS WIRING DIAGRAMS		25	D	LA-SN-E-E5.2	01-OCT-88	04-APR-07
21	155	C	43365	25	2		5695	E	HEATING AND VENTILATING SYSTEM, ELEC; ELEVATION AND DETAIL		25	D	LA-SN-E-E8.2	01-OCT-88	19-APR-89
21	155	C	43446	1	3		5789	T	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, FY-78, TITLE SHEET & INDEX TO DRAWINGS		34	D	LA-SN-C-T1.2	28-DEC-88	19-APR-89
21	155	C	43446	2	3		5789	C	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, CIVIL; PARITAL PLOT PLAN AND LOCATION PLAN		34	D	LA-SN-C-C1.3	17-OCT-88	19-APR-89
21	155	C	43446	3	3		5789	C	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, CIVIL; FENCE DETAILS AND ELEVATIONS		34	D	LA-SN-C-C2.3	17-OCT-88	19-APR-89
21	155	C	43446	4	3		5789	A	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, ARCH; DEWARS INSTALLATION PLAN		34	D	LA-SN-C-C3.3	17-OCT-88	19-APR-89
21	155	C	43446	5	3		5789	S	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, STRUCT; ELEVATION, SECTIONS AND DETAILS		34	D	LA-SN-C-C4.3	17-OCT-88	19-APR-89
21	155	C	43446	6	3		5789	S	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, STRUCT; SUPPORT PLANS AND ELEVATIONS		34	D	LA-SN-C-C5.3	17-OCT-88	19-APR-89
21	155	C	43446	7	3		5789	S	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, STRUCT; DETAILS		34	D	LA-SN-C-C6.3	17-OCT-88	19-APR-89
21	155	C	43446	8	3		5789	S	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, STRUCT; METAL CANOPY DETAILS & PLAN		34	D	LA-SN-C-C7.3	17-OCT-88	19-APR-89
21	155	C	43446	9	4		5789	M	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, MECH; PARTIAL ROOF, FLOOR PLAN AND LEGEND		34	D	LA-SN-C-M1.4	04-OCT-88	19-APR-89
21	155	C	43446	10	3		5789	M	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, MECH; PLATFLOM, PLANS, ELEV. AND DETAILS		34	D	LA-SN-C-M2.3	04-OCT-88	19-APR-89
21	155	C	43446	11	3		5789	M	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, MECH; DETAILS, FILL STATION, COMPRESSOR PIPING ISOMETRIC		34	D	LA-SN-C-M3.3	04-OCT-88	19-APR-89
21	155	C	43446	12	3		5789-21	M	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, MECH; PARTIAL PLAN ROOM		34	D	LA-SN-C-M4.1	15-JAN-89	23-APR-03

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	155	C	43446	12	4	B	5789	M	TRITIUM SYSTEMS TEST ASSEMBLY, ISOTOPE SEPARATION SYSTEM, MECH; LN2 PIPING ISOMETRIC		34	D	LA-SN-C-M5.4	11-OCT-88	19-APR-89
21	155	C	43446	12	4	A	5789	M	TRITIUM SYSTEMS TEST ASSEMBLY, ISOTOPE SEPARATION SYSTEM, MECH; LN2 PIPING PARTIAL PLAN & SECTIONS		34	D	LA-SN-C-M4.4	08-NOV-88	19-APR-89
21	155	C	43446	13	3		5789	M	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, MECH; ISOMETRIC PIPING DETAIL - ROOM 5501		34	D	LA-SN-C-M5.3	04-OCT-88	19-APR-89
21	155	C	43446	14	3		5789	M	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, MECH; ISOMETRIC PIPING DETAIL - ROOM 5501		34	D	LA-SN-C-M6.3	04-OCT-88	19-APR-89
21	155	C	43446	15	3		5789	M	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, MECH; ISOMETRIC PIPING DETAILS - ROOM 5501 AND 5508		34	D	LA-SN-C-M7.3	04-OCT-88	19-APR-89
21	155	C	43446	16	3		5789	M	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, MECH; DETAILS, ISOMETRIC PIPING DETAIL,TANK SUPPORT DETAIL		34	D	LA-SN-C-M8.3	04-OCT-88	19-APR-89
21	155	C	43446	17	1	A	5789	M	TRITIUM SYSTEMS TEST ASSEMBLY, DESIGN JAPANESE FUEL CLEAN-UP, MECH; ISOMETRIC PIPING PLAN, NOTES AND LEGEND (CREATED		34	D	PAN AM #89-081	02-OCT-89	05-DEC-89
21	155	C	43446	17	3		5789	M	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, MECH; PARTIAL PLAN, EQUIPMENT ROOM		34	D	LA-SN-C-M9.3	04-OCT-88	19-APR-89
21	155	C	43446	18	3		5789	M	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, MECH; ISOMETRIC COOLING WATER		34	D	LA-SN-C-M10.3	04-OCT-88	19-APR-89
21	155	C	43446	19	3		5789	M	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, MECH; ISOMETRIC DETAILS, GAS, HELIUM, BREATHING AIR MANIFOLDS		34	D	LA-SN-C-M11.3	04-OCT-88	19-APR-89
21	155	C	43446	20	3		5789	M	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, MECH; NOTES		34	D	LA-SN-C-M12.1	28-DEC-88	19-APR-89
21	155	C	43446	21	3		5789	M	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, MECH; EQUIPMENT LIST		34	D	LA-SN-C-M13.3	04-OCT-88	19-APR-89
21	155	C	43446	22	4		5789	M	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, MECH; EQUIPMENT LIST, EMERGENCY COOLING WATER CONTROL DIAGRAM		34	D	LA-SN-C-M14.4	04-OCT-88	19-APR-89
21	155	C	43446	23	4		5789	M	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, MECH; LN2 ISOMETRIC PIPING DETAILS		34	D	LA-SN-C-M15.2	17-DEC-89	19-APR-89
21	155	C	43446	24	3		5789	E	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, ELEC; BILL OF MATERIAL, SCOPE OF WORK, AND NOTES		34	D	LA-SN-C-E1.3	04-OCT-88	19-APR-89
21	155	C	43446	25	2		5789	UN	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, (SUPERCEDED) ORIGINAL NOT INCLUDED IN THIS SET		34	D		04-OCT-88	19-APR-89
21	155	C	43446	26	2		5789	UN	(SUPERCEDED) ORIGINAL NOT INCLUDED IN THIS SET		34	D		04-OCT-88	19-APR-89
21	155	C	43446	27	3		5789	E	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, ELEC; LAYOUT AND LEGEND		34	D	LA-SN-C-E4.3	04-OCT-88	19-APR-89
21	155	C	43446	28	2		5789	E	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, ELEC; EQUIPMENT ELEVATIONS		34	D	LA-SN-C-E5.1	05-DEC-88	19-APR-89
21	155	C	43446	29	3		5789	E	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, ELEC; SWB 1 PANEL SCHEDULE AND NAMEPLATE SCHEDULE		34	D	LA-SN-C-E6.3	04-OCT-88	19-APR-89

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	155	C	43446	30	3		5789	E	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, ELEC; 480 VOLT "MCC-A" SCHEMATIC WIRING DIAGRAMS		34	D	LA-SN-C-E7.3	01-NOV-88	19-APR-89
21	155	C	43446	31	3		5789	E	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, ELEC; 480 VOLT "MCC-A" AND 208Y/120 VOLT "MCC-1" SCHEMATIC WIRING DIAGRAMS		34	D	LA-SN-C-E8.1	01-NOV-88	19-APR-89
21	155	C	43446	32	3		5789	E	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, ELEC; 480 VOLT "CC-B" SCHEMATIC WIRING DIAGRAMS		34	D	LA-SN-C-E9.3	01-NOV-88	19-APR-89
21	155	C	43446	33	3		5789	E	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, ELEC; WIRING SCHEMATICS AND DETAILS, MANIFOLD & COOLING WATER SCHEMATIC		34	D	LA-SN-C-E10.2	04-OCT-88	19-APR-89
21	155	C	43446	34	2		5789	G	TRITIUM SYSTEMS TEST ASSEMBLY, MECHANICAL SERVICE HEADERS, GEN., THREE BOTTLE NITROGEN MANIFOLD, PLAN, ELEVATIONS		34	D	LA-SN-C-G1.1	22-AUG-83	19-APR-89
21	155	C	43447	1	2		5790	T	ANALYTICAL ROOM HVAC SYSTEM, FY-78, TSTA, TITLE SHEET & INDEX TO DRAWING		11	D	LA-SN-B-T1.2	28-DEC-88	14-APR-89
21	155	C	43447	2	1		5790	M	ANALYTICAL ROOM HVAC SYSTEM, FY-78, TSTA, MECH; PARTIAL FLOOR & ROOF PLAN & DETAILS & A/C, COMBINED INTO C43365		11	D	LA-SN-B-M1.0	22-AUG-83	14-APR-89
21	155	C	43447	3	1		5790	E	ANALYTICAL ROOM HVAC SYSTEM, FY-78, TSTA, ELEC; POWER LAYOUT, SCOPE OF WORK & NOTES		11	D	LA-SN-B-M2.0	22-AUG-83	14-APR-89
21	155	C	43447	4	1		5790	M	ANALYTICAL ROOM HVAC SYSTEM, FY-78, TSTA, MECH; PARTIAL FLOOR PLAN & ELEVATION, INDUSTRIAL WATER PIPING ISOMETRIC DETAIL, COMBINED INTO C43365		11	D	LA-SN-B-M3.0	22-AUG-83	14-APR-89
21	155	C	43447	5	1		5790	M	ANALYTICAL ROOM HVAC SYSTEM, FY-78, TSTA, MECH; PLUMBING & A/C UNIT INSTALLATION DETAILS ,COMBINED INTO C43365		11	D	LA-SN-B-M4.0	22-AUG-83	14-APR-89
21	155	C	43447	5	1		5790	AC	ANALYTICAL ROOM HVAC SYSTEM, FY-78, TSTA, MECH; PLUMBING & A/C UNIT INSTALLATION DETAILS ,COMBINED INTO C43365		11	D	LA-SN-B-M4.0	22-AUG-83	14-APR-89
21	155	C	43447	6	1		5790	M	ANALYTICAL ROOM HVAC SYSTEM, FY-78, TSTA, MECH; DIFFUSER, ROOF & CEILING PENETRATION DETAILS, COMBINED INTO C43365		11	D	LA-SN-B-M5.0	22-AUG-88	14-APR-89
21	155	C	43447	7	1		5790	M	ANALYTICAL ROOM HVAC SYSTEM, FY-78, TSTA, MECH; EQUIPMENT LIST & NOTES, C0MBINED INTO C43365		11	D	LA-SN-B-M6.0	22-AUG-83	14-APR-89
21	155	C	43447	8	2		5790	E	ANALYTICAL ROOM HVAC SYSTEM, FY-78, TSTA, ELEC; POWER LAYOUT, SCOPE OF WORK & NOTES		11	D	LA-SN-B-E1.2	01-NOV-88	14-APR-89
21	155	C	43447	9	2		5790	E	ANALYTICAL ROOM HVAC SYSTEM, FY-78, TSTA, ELEC; BILL OF MATERIAL, NAMEPLATE SCHEDULE, PANEL SCHEDULES & ELEVATION		11	D	LA-SN-B-E2.2	01-OCT-88	14-APR-89
21	155	C	43447	10	2		5790	E	ANALYTICAL ROOM HVAC SYSTEM, FY-78, TSTA, ELEC; MULTI-OUTLET ASSEMBLIES		11	D	LA-SN-B-E3.2	01-OCT-88	14-APR-89
21	155	C	43447	11	2		5790	E	ANALYTICAL ROOM HVAC SYSTEM, FY-78, TSTA, ELEC; CABLE TRANSIT FILL, ELEVATION, SECTION & DETAIL		11	D	LA-SN-B-E4.2	01-OCT-88	14-APR-89
21	155	C	43448	1	2		5791	T	MDAC CABLE SUPPORT NETWORK, FY-78, TSTA, TITLE SHEET & INDEX TO DRAWINGS		15	D	LA-SN-D-T1.2	10-NOV-88	14-APR-89
21	155	C	43448	2	2		5791	S	MDAC CABLE SUPPORT NETWORK, FY-78, TSTA, STRUCT; WIREWAY SUPPORT PLAN, SECTION & NOTES		15	D	LA-SN-D-S1.2	17-OCT-88	14-APR-89

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	155	C	43448	3	2		5791	S	MDAC CABLE SUPPORT NETWORK, FY-78, TSTA, STRUCT; SUPPORT DETAILS		15	D	LA-SN-D-S2.2	17-OCT-88	14-APR-89
21	155	C	43448	4	2		5791	S	MDAC CABLE SUPPORT NETWORK, FY-78, TSTA, STRUCT; DETAILS AND SECTIONS		15	D	LA-SN-D-S3.2	17-OCT-88	14-APR-89
21	155	C	43448	5	2		5791	E	MDAC CABLE SUPPORT NETWORK, FY-78, TSTA, ELEC; SCOPE OF WORK, NOTES & BILL OF MATERIAL		15	D	LA-SN-D-E1.2	17-OCT-88	14-APR-89
21	155	C	43448	6	2		5791	E	MDAC CABLE SUPPORT NETWORK, FY-78, TSTA, ELEC; CABLE SUPPORT WIREWAY PLANS		15	D	LA-SN-D-E2.0	17-OCT-88	14-APR-89
21	155	C	43448	7	2		5791	E	MDAC CABLE SUPPORT NETWORK, FY-78, TSTA, ELEC; ELEVATORS, SECTIONS & DETAILS		15	D	LA-SN-D-E3.2	17-OCT-88	14-APR-89
21	155	C	43448	8	2		5791	E	MDAC CABLE SUPPORT NETWORK, FY-78, TSTA, ELEC; ELEVATIONS, SECTIONS & DETAILS		15	D	LA-SN-D-E4.2	17-OCT-88	14-APR-89
21	155	C	43448	9	2		5791	E	MDAC CABLE SUPPORT NETWORK, FY-78, TSTA, ELEC; ELEVATION & DETAILS		15	D	LA-SN-D-E5.2	17-OCT-88	14-APR-89
21	155	C	43448	10	2		5791	E	MDAC CABLE SUPPORT NETWORK, FY-78, TSTA, ELEC; ELEVATIONS & DETAILS		15	D	LA-SN-D-E6.2	17-OCT-88	14-APR-89
21	155	C	43448	11	2		5791	E	MDAC CABLE SUPPORT NETWORK, FY-78, TSTA, ELEC; SECTIONS & DETAILS		15	D	LA-SN-D-E.0	17-OCT-88	14-APR-89
21	155	C	43448	12	2		5791	E	MDAC CABLE SUPPORT NETWORK, FY-78, TSTA, ELEC; CABLE TRANSITS FILL NO. 1 THRU NO. 6		15	D	LA-SN-D-E8.2	17-OCT-88	14-APR-89
21	155	C	43448	13	2		5791	E	MDAC CABLE SUPPORT NETWORK, FY-78, TSTA, ELEC; CABLE TRANSITS FILL NO. 7 THRU NO. 12		15	D	LA-SN-D-E9.2	17-OCT-88	14-APR-89
21	155	C	43448	14	2		5791	E	MDAC CABLE SUPPORT NETWORK, FY-78, TSTA, ELEC; CABLE TRANSITS FILL NO. 13 THRU NO. 15 & NAMEPLATE SCHEDULES		15	D	LA-SN-D-E10.2	17-OCT-88	14-APR-89
21	155	C	43448	15	2		5791	E	MDAC CABLE SUPPORT NETWORK, FY-78, TSTA, ELEC; CABLE TRANSITS FILL NO. 16 THRU NO. 21		15	D	LA-SN-D-E11.2	17-OCT-88	14-APR-89
21	155	C	43489	1	0		5695	M	HEATING & VENTILATING SYSTEM, TSTA, ELEC; ONE LINE DIAGRAM, MECHANICAL SECTION		2	D		30-JUN-78	31-OCT-78
21	155	C	43489	1	0		5695	E	HEATING & VENTILATING SYSTEM, TSTA, ELEC; ONE LINE DIAGRAM, MECHANICAL SECTION		2	D		30-JUN-78	31-OCT-78
21	155	C	43489	1	0		5695	AC	HEATING & VENTILATING SYSTEM, TSTA, ELEC; ONE LINE DIAGRAM, MECHANICAL SECTION		2	D		30-JUN-78	31-OCT-78
21	155	C	43489	2	0		5695	M	HEATING & VENTILATING SYSTEM, TSTA, MECH; FLOOR PLAN		2	D		10-JUL-78	31-OCT-78
21	155	C	43489	2	0		5695	E	HEATING & VENTILATING SYSTEM, TSTA, MECH; FLOOR PLAN		2	D		10-JUL-78	31-OCT-78
21	155	C	43612	1	1		6106	T	TSTA, VACUUM FACILITY, TITLE SHEET & INDEX TO DRAWINGS		14	D	LA-SN-H-T1.0	06-SEP-83	19-OCT-79
21	155	C	43612	2	1		6106	S	TSTA, VACUUM FACILITY, STRUCT; TORUS VESSEL SUPPORT & NOTES		14	D	LA-SN-H-C1.0	06-SEP-83	19-OCT-79
21	155	C	43612	2	1		6106	C	TSTA, VACUUM FACILITY, STRUCT; TORUS VESSEL SUPPORT & NOTES		14	D	LA-SN-H-C1.0	06-SEP-83	19-OCT-79
21	155	C	43612	3	1		6106	S	TSTA, VACUUM FACILITY, STRUCT; PLAN VIEW, ELEVATIONS, SECTIONS & DETAILS		14	D	LA-SN-H-C2.0	06-SEP-83	19-OCT-79
21	155	C	43612	4	1		6106	M	TSTA, VACUUM FACILITY, MECH; PARITAL FLOOR PLAN, ROOM 5501 NORTH & LEGEND		14	D	LA-SN-H-M1.0	06-SEP-83	19-OCT-79
21	155	C	43612	5	1		6106	M	TSTA, VACUUM FACILITY, MECH; SECTIONS & LEGEND		14	D	LA-SN-H-M2.0	06-SEP-83	19-OCT-79

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	155	C	43612	6	1		6106	M	TSTA, VACUUM FACILITY, MECH; ISOMETRIC PIPING DETAIL		14	D	LA-SN-H-M3.0	06-SEP-83	19-OCT-79
21	155	C	43612	7	1		6106	S	TSTA, VACUUM FACILITY, STRUCT; UNISTRUCT SUPPORT DETAILS		14	D	LA-SN-H-M4.0	06-SEP-83	19-OCT-79
21	155	C	43612	7	1		6106	M	TSTA, VACUUM FACILITY, STRUCT; UNISTRUCT SUPPORT DETAILS		14	D	LA-SN-H-M4.0	06-SEP-83	19-OCT-79
21	155	C	43612	8	1		6106	M	TSTA, VACUUM FACILITY, MECH; NOTES		14	D	LA-SN-H-M5.0	06-SEP-83	19-OCT-79
21	155	C	43612	9	1		6106	E	TSTA, VACUUM FACILITY, ELEC; BILL OF MATERIAL, SCOPE OF WORK, NAMEPLATE SCHEDULES & NOTES		14	D	LA-SN-H-E1.0	06-SEP-83	19-OCT-79
21	155	C	43612	10	1		6106	E	TSTA, VACUUM FACILITY, ELEC; PARTIAL POWER PLAN & LEGEND		14	D	LA-SN-H-E2.0	06-SEP-83	19-OCT-79
21	155	C	43612	11	1		6106	E	TSTA, VACUUM FACILITY, ELEC; PANEL SWB-1 & SWB-5 SCHEDULE		14	D	LA-SN-H-E3.0	06-SEP-83	19-OCT-79
21	155	C	43612	12	1		6106	E	TSTA, VACUUM FACILITY, ELEC; GLOVEBOX DETAILS & PLAN		14	D	LA-SN-H-E4.0	06-SEP-83	19-OCT-79
21	155	C	43612	13	1		6106	E	TSTA, VACUUM FACILITY, ELEC; CONTROL PANEL SERVICE SCHEDULES & DETAILS		14	D	LA-SN-H-E5.0	06-SEP-83	19-OCT-79
21	155	C	43612	14	1		6106	E	TSTA, VACUUM FACILITY, ELEC; DETAILS & SECTIONS		14	D	LA-SN-H-E6.0	06-SEP-83	19-OCT-79
21	155	C	43613	1	1		6107	T	EMERGENCY TRITIUM CLEANUP SYSTEM, TITLE SHEET & INDEX TO DRAWINGS		4	D	LA-SN-F-T1.0	28-FEB-89	19-APR-89
21	155	C	43613	2	1		6107	E	EMERGENCY TRITIUM CLEANUP SYSTEM, ELEC; SCOPE OF WORK, NOTES, NAMEPLATE SCHEDULE, BILL OF MATERIAL & ELEVATION		4	D	LA-SN-F-E1.1	01-OCT-88	19-APR-89
21	155	C	43613	3	1		6107	E	EMERGENCY TRITIUM CLEANUP SYSTEM, ELEC; POWER AND LIGHTING LAYOUTS & NOTES		4	D	LA-SN-F-E2.1	01-OCT-88	19-APR-89
21	155	C	43613	4	0		6107	F	EMERGENCY TRITIUM CLEANUP SYSTEM, MECH; LOSS PREVENTION, PARTIAL MEZZANINE PIT PLAN, DETAIL, NOTES & EQUIPMENT LIST		4	D	LA-SN-F-L1.0	10-MAY-79	19-APR-89
21	155	C	43614	1	3		6108	T	TRITIUM WASTE TREATMENT, TITLE SHEET & INDEX TO DRAWINGS		24	D	LA-SN-G-T1.3	21-NOV-88	19-APR-89
21	155	C	43614	2	3		6108	S	TRITIUM WASTE TREATMENT, STRUCT; PIT AREA AND FIRST FLOOR PLAN BETWEEN COLUMNS 4 AND 5		24	D	LA-SN-G-C1.3	21-NOV-88	19-APR-89
21	155	C	43614	3	3		6108	S	TRITIUM WASTE TREATMENT, STRUCT; MEZZANINE AREA PLAN BETWEEN COLUMNS 3 AND 5, PENETRATION LISTING		24	D	LA-SN-G-C2.3	21-NOV-88	19-APR-89
21	155	C	43614	4	3		6108	S	TRITIUM WASTE TREATMENT, STRUCT; MEZZANINE AREA PLAN BETWEEN COLUMNS 6 AND 8		24	D	LA-SN-G-C3.3	21-NOV-88	19-APR-89
21	155	C	43614	5	3		6108	S	TRITIUM WASTE TREATMENT, STRUCT; DETAILS AND SECTION		24	D	LA-SN-G-C4.3	21-NOV-88	19-APR-89
21	155	C	43614	6	3		6108	M	TRITIUM WASTE TREATMENT, MECH; FLOW DIAGRAM		24	D	LA-SN-G-M1.1	28-DEC-88	19-APR-89
21	155	C	43614	7	3		6108	M	TRITIUM WASTE TREATMENT, MECH; PIT AREA AND FIRST FLOOR PLAN BETWEEN COLUMNS 4 AND 5, LEGEND		24	D	LA-SN-G-M2.3	21-NOV-88	19-APR-89
21	155	C	43614	8	3		6108	M	TRITIUM WASTE TREATMENT, MECH; PIT AREA PLAN BETWEEN COLUMNS 4 AND 5 AND LEGEND		24	D	LA-SN-G-M3.3	21-NOV-88	19-APR-89
21	155	C	43614	9	3		6108	M	TRITIUM WASTE TREATMENT, MECH; MEZZANINE AREA PLAN BETWEEN COLUMNS 3 AND 5		24	D	LA-SN-G-M4.3	21-NOV-88	19-APR-89
21	155	C	43614	10	3		6108	M	TRITIUM WASTE TREATMENT, MECH; MEZZANINE AREA PLAN BETWEEN COLUMNS 6 AND 8, ISOMETRIC DETAIL		24	D	LA-SN-G-M5.3	21-NOV-88	19-APR-89

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	155	C	43614	11	3		6108	M	TRITIUM WASTE TREATMENT, MECH; ELEVATION AND DETAIL, OIL SEPARATOR AND CHARCOAL FILTER ISOMETRIC		24	D	LA-SN-G-M6.3	21-NOV-88	19-APR-89
21	155	C	43614	12	3		6108	M	TRITIUM WASTE TREATMENT, MECH; ELEVATION		24	D	LA-SN-G-M7.3	21-NOV-88	19-APR-89
21	155	C	43614	13	3		6108	M	TRITIUM WASTE TREATMENT, MECH; ISOMETRIC PIPING DETAILS, DRYER AND HIGH PRESSURE RECEIVER		24	D	LA-SN-G-M8.1	21-NOV-88	19-APR-89
21	155	C	43614	14	3		6108	M	TRITIUM WASTE TREATMENT, MECH; SECTIONS AND DETAILS		24	D	LA-SN-G-M9.3	21-NOV-88	19-APR-89
21	155	C	43614	15	3		6108	M	TRITIUM WASTE TREATMENT, MECH; ELEVATIONS		24	D	LA-SN-G-M10.3	21-NOV-88	19-APR-89
21	155	C	43614	16	3		6108	M	TRITIUM WASTE TREATMENT, MECH; NOTES		24	D	LA-SN-G-M11.3	21-NOV-88	19-APR-89
21	155	C	43614	17	3		6108	E	TRITIUM WASTE TREATMENT, ELEC; BILL OF MATERIAL, SCOPE OF WORK, NAMEPLATE SCHEDULE AND NOTES		24	D	LA-SN-G-E1.3	21-NOV-88	19-APR-89
21	155	C	43614	18	3		6108	E	TRITIUM WASTE TREATMENT, ELEC; POWER LAYOUTS, PIT AREA, FIRST FLOOR AND MEZZANINE		24	D	LA-SN-G-E2.3	21-NOV-88	19-APR-89
21	155	C	43614	19	3		6108	E	TRITIUM WASTE TREATMENT, ELEC; INSTRUMENTATION LAYOUT PIT AREA BETWEEN COLUMNS 4 & 5		24	D	LA-SN-G-E3.3	11-SEP-79	19-APR-89
21	155	C	43614	20	3		6108	E	TRITIUM WASTE TREATMENT, ELEC; INSTRUMENTATION LAYOUT MEZZANINE BETWEEN COLUMNS 3 AND 5		24	D	LA-SN-G-E4.3	01-NOV-88	19-APR-89
21	155	C	43614	21	3		6108	E	TRITIUM WASTE TREATMENT, ELEC; TWT INSTRUMENTATION ISOMETRIC		24	D	LA-SN-G-E5.3	21-NOV-88	19-APR-89
21	155	C	43614	22	3		6108	E	TRITIUM WASTE TREATMENT, (SUPERCEDED) ORIGINAL NOT INCLUDED IN THIS SET		24	D	LA-SN-G-E6.1	21-NOV-88	19-APR-89
21	155	C	43614	23	3		6108	E	TRITIUM WASTE TREATMENT, ELEC; PANEL "SWB-6" SCHEDULE		24	D	LA-SN-G-E7.3	01-NOV-88	19-APR-89
21	155	C	43614	24	3		6108	E	TRITIUM WASTE TREATMENT, ELEC; DETAILS AND SECTION		24	D	LA-SN-G-E8.3	01-NOV-88	19-APR-89
21	155	C	43615	1	4		6109	T	ISOTOPE SEPARATION SYSTEM, TSTA, TITLE SHEET		21	D	LA-SN-I-T1.4	29-NOV-88	14-APR-89
21	155	C	43615	2	4		6109	C	ISOTOPE SEPARATION SYSTEM, TSTA, CIVIL; EQUIPMENT LAYOUT FLOOR PLAN		21	D	LA-SN-I-C1.4	29-NOV-88	14-APR-89
21	155	C	43615	3	4		6109	C	ISOTOPE SEPARATION SYSTEM, TSTA, CIVIL; NOTES, LOCATION PLAN AND LEGEND		21	D	LA-SN-I-C2.3	29-NOV-88	14-APR-89
21	155	C	43615	4	3		6109	S	ISOTOPE SEPARATION SYSTEM, TSTA, STRUCT; MEZZANINE FRAMING PLAN AND EAST WALL SUPPORT		21	D	LA-SN-I-C3.3	29-NOV-88	14-APR-89
21	155	C	43615	5	4		6109	S	ISOTOPE SEPARATION SYSTEM, TSTA, STRUCT; ISS COLUMN SUPPORT PLANS, DETAILS & SECTIONS		21	D	LA-SN-I-C4.4	29-NOV-88	14-APR-89
21	155	C	43615	6	4		6109	M	ISOTOPE SEPARATION SYSTEM, TSTA, MECH; PARITAL FLOOR PLAN		21	D	LA-SN-I-M1.4	29-NOV-88	14-APR-89
21	155	C	43615	7	4		6109	M	ISOTOPE SEPARATION SYSTEM, TSTA, MECH; SECTION, COMPRESSOR PIPING DIAGRAM, ISOMETRIC		21	D	LA-SN-I-M2.4	29-NOV-88	14-APR-89
21	155	C	43615	8	4		6109	M	ISOTOPE SEPARATION SYSTEM, TSTA, MECH; PIPING SCHEMATIC & FLOW DIAGRAM, LEGEND & NOTES, DETAILS		21	D	LA-SN-I-M3.4	29-NOV-88	14-APR-89
21	155	C	43615	10	3		6109	M	ISOTOPE SEPARATION SYSTEM, TSTA, MECH; LN2 PIPING ISOMETRIC & REMOVAL DETAIL		21	D	LA-SN-I-M5.2	11-DEC-79	14-APR-89
21	155	C	43615	11	4		6109	M	ISOTOPE SEPARATION SYSTEM, TSTA, MECH; NOTES		21	D	LA-SN-I-M6.4	29-NOV-88	14-APR-89
21	155	C	43615	12	4		6109	M	ISOTOPE SEPARATION SYSTEM, TSTA, MECH; EQUIPMENT LIST AND LEGEND		21	D	LA-SN-I-M7.4	29-NOV-88	14-APR-89

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	155	C	43615	13	4		6109	M	ISOTOPE SEPARATION SYSTEM, TSTA, MECH; PARTIAL FLOOR PLANS, PIPING ISOMETRICS AND NOTES		21	D	LA-SN-I-M8.4	29-NOV-88	14-APR-89
21	155	C	43615	14	4		6109	E	ISOTOPE SEPARATION SYSTEM, TSTA, ELEC; BILL OF MATERIAL, SCOPE OF WORK, NAMEPLATE SCHEDULE AND NOTES		21	D	LA-SN-I-E1.4	01-JAN-89	14-APR-89
21	155	C	43615	15	4		6109	E	ISOTOPE SEPARATION SYSTEM, TSTA, ELEC; POWER LAYOUT		21	D	LA-SN-I-E2.2	01-NOV-88	14-APR-89
21	155	C	43615	16	3		6109	E	ISOTOPE SEPARATION SYSTEM, TSTA, ELEC; PANELS SWB-1 & SWB-6 SCHEDULES & MCC-A ELEVATION, HELIUM COMPRESSOR DIAGRAM		21	D	LA-SN-I-E3.2	01-NOV-88	30-SEP-99
21	155	C	43615	17	4		6109	E	ISOTOPE SEPARATION SYSTEM, TSTA, ELEC; DETAILS, HELIUM COMPRESSORS WIRING DIAGRAM		21	D	LA-SN-I-E4.4	01-NOV-88	14-APR-89
21	155	C	43615	18	4		6109	E	ISOTOPE SEPARATION SYSTEM, TSTA, ELEC; PIT AREA FLOOR PLAN, PARTIAL POWER AND LIGHTING PLANS		21	D	LA-SN-I-E5.4	01-NOV-88	14-APR-89
21	155	C	43615	19	3		6109	E	ISOTOPE SEPARATION SYSTEM, TSTA, ELEC; PANEL SCHEDULES, "SWB-2" AND "SWB-5"		21	D	LA-SN-I-E6.2	02-SEP-83	30-SEP-99
21	155	C	43615	20	3		6109	E	ISOTOPE SEPARATION SYSTEM, TSTA, ELEC; PANEL SCHEDULES, LP-7, LP-8 AND LP-9		21	D	LA-SN-I-E7.2	02-SEP-88	30-SEP-99
21	155	C	43615	21	4		6109	E	ISOTOPE SEPARATION SYSTEM, TSTA, ELEC; DETAILS		21	D	LA-SN-I-E8.4	01-NOV-88	14-APR-89
21	155	C	43773	1	1		6442	T	SOLID WASTE DISPOSAL, TITLE SHEET AND INDEX TO DRAWINGS		9	D	LA-SN-L-T1.1	28-DEC-88	14-APR-89
21	155	C	43773	2	1		6442	G	SOLID WASTE DISPOSAL, GEN., SUBMITTALS AND LOCATION PLAN		9	D	LA-SN-L-G1.0	28-DEC-88	14-APR-89
21	155	C	43773	3	1		6442	C	SOLID WASTE DISPOSAL, CIVIL, NOTES, LEGEND, DETAIL, ELEVATIONS, PARTIAL FLOOR PLAN & SECTION		9	D	LA-SN-L-C1.0	11-AUG-88	14-APR-89
21	155	C	43773	4	1		6442	M	SOLID WASTE DISPOSAL, MECH., PARTIAL FLOOR PLAN, SECTION, PIPING ISOMETRIC AND LEGEND (COMBINED WITH		9	D	LA-SN-L-M1.0	10-AUG-88	14-APR-89
21	155	C	43773	5	1		6442	M	SOLID WASTE DISPOSAL, MECH., NOTES AND EQUIPMENT LIST		9	D	LA-SN-L-M2.0	15-AUG-83	14-APR-89
21	155	C	43773	6	2		6442	E	SOLID WASTE DISPOSAL, ELEC., BILL OF MATERIAL, NOTES, SCOPE OF WORK, AND NAMEPLATE SCHEDULE		9	D	LA-SN-L-E1.2	01-NOV-88	14-APR-89
21	155	C	43773	7	2		6442	E	SOLID WASTE DISPOSAL, ELEC., POWER PLAN LAYOUT		9	D	LA-SN-L-E2.2	01-NOV-88	14-APR-89
21	155	C	43773	8	2		6442	E	SOLID WASTE DISPOSAL, ELEC., PLAN, SECTION AND ELEVATIONS		9	D	LA-SN-L-E3.2	01-NOV-88	14-APR-89
21	155	C	43773	9	2		6442	E	SOLID WASTE DISPOSAL, ELEC., PANEL SCHEDULE AND SUPPORT DETAIL		9	D	LA-SN-L-E4.2	01-NOV-88	14-APR-89
21	155	C	43774	1	2		6443	T	FUEL CLEAN-UP AND GAS ANALYSIS SYSTEM, TITLE SHEET, LOCATION PLAN AND INDEX TO DRAWINGS		17	D	LA-SN-N-T1.2	28-NOV-88	14-APR-89
21	155	C	43774	2	2		6443	G	FUEL CLEAN-UP AND GAS ANALYSIS SYSTEM, GEN; SUBMITTALS		17	D	LA-SN-N-G1.2	28-NOV-88	14-APR-89
21	155	C	43774	3	2		6443	G	FUEL CLEAN-UP AND GAS ANALYSIS SYSTEM, GEN; EQUIPMENT LOCATION LAYOUT AND DETAIL		17	D	LA-SN-N-G2.2	28-NOV-88	14-APR-89
21	155	C	43774	4	2		6443	M	FUEL CLEAN-UP AND GAS ANALYSIS SYSTEM, MECH; PARTIAL FIRST FLOOR PIPING PLAN AND LEGEND		17	D	LA-SN-N-M1.2	18-NOV-88	14-APR-89
21	155	C	43774	5	2		6443	M	FUEL CLEAN-UP AND GAS ANALYSIS SYSTEM, MECH; PIPING PLAN FIRST FLOOR		17	D	LA-SN-N-M2.2	22-JAN-88	14-APR-89

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	155	C	43774	6	2		6443	M	FUEL CLEAN-UP AND GAS ANALYSIS SYSTEM, MECH; DETAILS		17	D	LA-SN-N-M3.2	28-NOV-88	14-APR-89
21	155	C	43774	7	2		6443	M	FUEL CLEAN-UP AND GAS ANALYSIS SYSTEM, MECH; NOTES		17	D	LA-SN-N-M4.2	28-NOV-88	14-APR-89
21	155	C	43774	8	3		6443	E	FUEL CLEAN-UP AND GAS ANALYSIS SYSTEM, ELEC; BILL OF MATERIAL SCOPE OF WORK, NAMEPLATE SCHEDULE AND NOTES		17	D	LA-SN-N-E1.2	01-JAN-89	14-APR-89
21	155	C	43774	9	2		6443	E	FUEL CLEAN-UP AND GAS ANALYSIS SYSTEM, ELEC; PARTIAL ROOM 5501 NORTH POWER AND LIGHTING LAYOUT		17	D	LA-SN-N-E2.2	28-NOV-88	14-APR-89
21	155	C	43774	10	2		6443	E	FUEL CLEAN-UP AND GAS ANALYSIS SYSTEM, ELEC; PARTIAL BLDG. AND ROOM 5508 POWER AND LIGHTING LAYOUTS		17	D	LA-SN-N-E3.2	28-NOV-88	14-APR-89
21	155	C	43774	11	2		6443	E	FUEL CLEAN-UP AND GAS ANALYSIS SYSTEM, ELEC; PARTIAL ROOM 5501 NORTH MDAC WIREWAY LAYOUT		17	D	LA-SN-N-E4.0	28-NOV-88	14-APR-89
21	155	C	43774	12	2		6443	E	FUEL CLEAN-UP AND GAS ANALYSIS SYSTEM, ELEC; TRITIUM MONITORS LAYOUT		17	D	LA-SN-N-E5.0	28-NOV-88	14-APR-89
21	155	C	43774	13	2		6443	E	FUEL CLEAN-UP AND GAS ANALYSIS SYSTEM, ELEC; TRITIUM MONITORS LAYOUT ROOM 5501 NORTH MEZZANINE		17	D	LA-SN-N-E6.2	28-NOV-88	14-APR-89
21	155	C	43774	14	2		6443	E	FUEL CLEAN-UP AND GAS ANALYSIS SYSTEM, ELEC; DETAILS, INSTALLATION PLAN		17	D	LA-SN-N-E7.2	28-NOV-88	14-APR-89
21	155	C	43774	15	2		6443	E	FUEL CLEAN-UP AND GAS ANALYSIS SYSTEM, ELEC; DETAILS AND INSTRUMENTATION CONTROL SCHEMATICS		17	D	LA-SN-N-E8.2	28-NOV-88	14-APR-89
21	155	C	43774	16	1		6443	E	FUEL CLEAN-UP AND GAS ANALYSIS SYSTEM, ELEC; PANEL "SWB-1", "SWB-2" AND "LP-6" SCHEDULES		17	D	LA-SN-N-E9.0	23-AUG-83	30-SEP-99
21	155	C	43774	17	1		6443	E	FUEL CLEAN-UP AND GAS ANALYSIS SYSTEM, ELEC; PANEL "PP-3", UPS-P1, UPS-P2, AND LP-10 SCHEDULES		17	D	LA-SN-N-E10.0	23-AUG-83	14-APR-89
21	155	C	43776	1	3		6448	T	UPS AND EMERGENCY POWER SUPPLIES, TITLE SHEET, LOCATION PLAN & INDEX TO DRAWING		35	D	LA-SN-K-T1.3	28-DEC-88	19-APR-89
21	155	C	43776	2	2		6448	G	UPS AND EMERGENCY POWER SUPPLIES, GEN; EQUIPMENT SUBMITTALS		35	D	LA-SN-K-G1.0	28-DEC-88	19-APR-89
21	155	C	43776	3	2		6448	G	UPS AND EMERGENCY POWER SUPPLIES, GEN; GENERAL NOTES		35	D	LA-SN-K-C1.2	18-OCT-88	19-APR-89
21	155	C	43776	4	3		6448	G	UPS AND EMERGENCY POWER SUPPLIES, GEN; GENERAL NOTES		35	D	LA-SN-K-C2.3	18-OCT-88	19-APR-89
21	155	C	43776	5	2		6448	G	UPS AND EMERGENCY POWER SUPPLIES, GEN; GENERAL NOTES		35	D	LA-SN-K-C3.2	18-OCT-88	19-APR-89
21	155	C	43776	6	2		6448	C	UPS AND EMERGENCY POWER SUPPLIES, CIVIL; PLOT PLAN, LEGEND, LOCATION PLAN AND DETAILS		35	D	LA-SN-K-C4.2	18-OCT-88	19-APR-89
21	155	C	43776	7	2		6448	C	UPS AND EMERGENCY POWER SUPPLIES, CIVIL; FENCE DETAILS AND ELEVATION		35	D	LA-SN-K-C5.2	18-OCT-88	19-APR-89
21	155	C	43776	8	2		6448	A	UPS AND EMERGENCY POWER SUPPLIES, ARCH; FLOOR PLAN, ELEVATIONS AND DOOR SCHEDULE		35	D	LA-SN-K-C6.2	18-OCT-88	19-APR-89
21	155	C	43776	9	2		6448	S	UPS AND EMERGENCY POWER SUPPLIES, STRUCT; FOUNDATION PLAN, SECTIONS, AND DETAILS		35	D	LA-SN-K-C7.2	18-OCT-88	19-APR-89
21	155	C	43776	10	2		6448	S	UPS AND EMERGENCY POWER SUPPLIES, STRUCT; ROOF FRAMING PLAN, SECTIONS AND DETAILS		35	D	LA-SN-K-C8.2	18-OCT-88	19-APR-89
21	155	C	43776	11	2		6448	S	UPS AND EMERGENCY POWER SUPPLIES, STRUCT; ELEVATION, SECTIONS AND DETAILS		35	D	LA-SN-K-C9.2	18-OCT-88	19-APR-89

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	155	C	43776	12	2		6448	M	UPS AND EMERGENCY POWER SUPPLIES, MECH; FLOOR PLAN AND SECTION		35	D	LA-SN-K-M1.2	06-OCT-88	19-APR-89
21	155	C	43776	13	2		6448	M	UPS AND EMERGENCY POWER SUPPLIES, MECH; DETAILS, PIPING ISOMETRIC FOR UPS DIESEL FUEL		35	D	LA-SN-K-M2.2	16-OCT-88	19-APR-89
21	155	C	43776	14	2		6448	M	UPS AND EMERGENCY POWER SUPPLIES, MECH; SPRINKLER PIPING PLAN, SECTION AND ISOMETRIC		35	D	LA-SN-K-M3.2	06-OCT-88	19-APR-89
21	155	C	43776	14	2		6448	F	UPS AND EMERGENCY POWER SUPPLIES, MECH; SPRINKLER PIPING PLAN, SECTION AND ISOMETRIC		35	D	LA-SN-K-M3.2	06-OCT-88	19-APR-89
21	155	C	43776	15	2		6448	M	UPS AND EMERGENCY POWER SUPPLIES, MECH; NOTES		35	D	LA-SN-K-M4.2	18-OCT-88	19-APR-89
21	155	C	43776	16	2		6448	M	UPS AND EMERGENCY POWER SUPPLIES, MECH; EQUIPMENT LIST		35	D	LA-SN-K-M5.2	04-OCT-88	19-APR-89
21	155	C	43776	17	2		6448	E	UPS AND EMERGENCY POWER SUPPLIES, ELEC; NAMEPLATE SCHEDULE, NOTES AND SCOPE OF WORK		35	D	LA-SN-K-E1.2	01-NOV-88	19-APR-89
21	155	C	43776	18	2		6448	E	UPS AND EMERGENCY POWER SUPPLIES, ELEC; BILL OF MATERIAL		35	D	LA-SN-K-E2.2	01-NOV-88	19-APR-89
21	155	C	43776	19	2		6448	UN	UPS AND EMERGENCY POWER SUPPLIES, (SUPERCEDED) ORIGINAL NOT INCLUDED IN THIS SET		35	D		18-OCT-88	19-APR-89
21	155	C	43776	20	2		6448	UN	UPS AND EMERGENCY POWER SUPPLIES, (SUPERCEDED) ORIGINAL NOT INCLUDED IN THIS SET		35	D		18-OCT-88	19-APR-89
21	155	C	43776	21	2		6448	UN	UPS AND EMERGENCY POWER SUPPLIES, (SUPERCEDED) ORIGINAL NOT INCLUDED IN THIS SET		35	D		18-OCT-88	19-APR-89
21	155	C	43776	22	2		6448	E	UPS AND EMERGENCY POWER SUPPLIES, ELEC; PARTIAL POWER PLOT PLAN AND POWER LAYOUT		35	D	LA-SN-K-E6.2	01-NOV-88	19-APR-89
21	155	C	43776	23	3		6448	E	UPS AND EMERGENCY POWER SUPPLIES, ELEC; PARTIAL PLAN POWER SUPPLY		35	D	LA-SN-K-E7.3	20-JUL-89	19-APR-89
21	155	C	43776	24	2		6448	E	UPS AND EMERGENCY POWER SUPPLIES, ELEC; PARTIAL LIGHTING, GROUNDING AND LIGHTNING PROTECTION LAYOUTS		35	D	LA-SN-K-E8.0	01-NOV-88	19-APR-89
21	155	C	43776	25	2		6448	E	UPS AND EMERGENCY POWER SUPPLIES, ELEC; CONTROL ROOM 5504 PARTIAL POWER LAYOUT		35	D	LA-SN-K-E9.2	01-NOV-88	19-APR-89
21	155	C	43776	26	2		6448	E	UPS AND EMERGENCY POWER SUPPLIES, ELEC; ELEVATIONS		35	D	LA-SN-K-E10.2	01-NOV-88	19-APR-89
21	155	C	43776	27	3		6448	E	UPS AND EMERGENCY POWER SUPPLIES, ELEC; ELEVATIONS		35	D	LA-SN-K-E11.3	01-AUG-89	19-APR-89
21	155	C	43776	28	2		6448	UN	UPS AND EMERGENCY POWER SUPPLIES, (SUPERCEDED) ORIGINAL NOT INCLUDED IN THIS SET		35	D		18-OCT-88	19-APR-89
21	155	C	43776	29	2		6448	UN	UPS AND EMERGENCY POWER SUPPLIES, (SUPERCEDED) ORIGINAL NOT INCLUDED IN THIS SET		35	D		18-OCT-88	19-APR-89
21	155	C	43776	30	2		6448	E	UPS AND EMERGENCY POWER SUPPLIES, ELEC; SCHEMATIC AND WIRING DIAGRAMS		35	D	LA-SN-K-E14.2	01-NOV-88	19-APR-89
21	155	C	43776	31	2		6448	E	UPS AND EMERGENCY POWER SUPPLIES, ELEC; SCHEMATIC DIAGRAM		35	D	LA-SN-K-E15.2	01-NOV-88	19-APR-89
21	155	C	43776	32	2		6448	E	UPS AND EMERGENCY POWER SUPPLIES, ELEC; DETAILS, FENCE GROUNDING DETAIL		35	D	LA-SN-K-E16.2	01-NOV-88	19-APR-89
21	155	C	43776	33	2		6448	E	UPS AND EMERGENCY POWER SUPPLIES, ELEC; DETAILS		35	D	LA-SN-K-E17.2	01-NOV-88	19-APR-89
21	155	C	43776	34	2		6448	E	UPS AND EMERGENCY POWER SUPPLIES, ELEC; CABLE AND CONDUIT SCHEDULE NO. 1 THRU 50		35	D	LA-SN-K-E18.2	01-NOV-88	19-APR-89
21	155	C	43776	35	2		6448	E	UPS AND EMERGENCY POWER SUPPLIES, ELEC; CABLE AND CONDUIT SCHEDULE NO. 51 THRU 100		35	D	LA-SN-K-E19.2	01-NOV-88	19-APR-89

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	155	C	43884	1	2		6650	T	VACUUM FACILITY UPGRADING, TSTA, TITLE SHEET, LOCATION PLAN & INDEX TO DRAWINGS		19	D	LA-SN-M-T1.2	28-NOV-88	30-MAR-89
21	155	C	43884	2	2		6650	G	VACUUM FACILITY UPGRADING, TSTA, GEN; SUBMITTALS		19	D	LA-SN-M-G1.2	28-NOV-88	30-MAR-89
21	155	C	43884	3	2		6650	C	VACUUM FACILITY UPGRADING, TSTA, CIVIL; NOTES AND LOCATION PLAN		19	D	LA-SN-M-C1.2	28-NOV-88	30-MAR-89
21	155	C	43884	4	2		6650	A	VACUUM FACILITY UPGRADING, TSTA, ARCH; PLAN, ELEVATIONS, SECTION AND DOOR SCHEDULE		19	D	LA-SN-M-C2.2	28-NOV-88	30-MAR-89
21	155	C	43884	5	2		6650	S	VACUUM FACILITY UPGRADING, TSTA, STRUCT; ELEVATIONS, PLAN, DETAILS AND LEGEND		19	D	LA-SN-M-C3.2	28-NOV-88	30-MAR-89
21	155	C	43884	6	2		6650	S	VACUUM FACILITY UPGRADING, TSTA, STRUCT; PLAN, SECTIONS, DETAILS AND BRACKET LOCATIONS		19	D	LA-SN-M-C4.2	28-NOV-88	30-MAR-89
21	155	C	43884	7	2		6650	S	VACUUM FACILITY UPGRADING, TSTA, STRUCT; ELEVATIONS, DETAILS AND BRACKET LOCATIONS		19	D	LA-SN-M-C5.2	28-NOV-88	30-MAR-89
21	155	C	43884	8	2		6650	C	VACUUM FACILITY UPGRADING, TSTA, CIVIL; DETAILS		19	D	LA-SN-M-C6.2	28-NOV-88	30-MAR-89
21	155	C	43884	9	2		6650	M	VACUUM FACILITY UPGRADING, TSTA, MECH; PARTIAL ROOF & FLOOR PLAN AND LEGEND		19	D	LA-SN-M-M1.0	28-NOV-88	30-MAR-89
21	155	C	43884	10	2		6650	M	VACUUM FACILITY UPGRADING, TSTA, MECH; ELEVATIONS AND DETAILS		19	D	LA-SN-M-M2.2	28-NOV-88	30-MAR-89
21	155	C	43884	11	2		6650	M	VACUUM FACILITY UPGRADING, TSTA, MECH; DETAILS		19	D	LA-SN-M-M3.0	28-NOV-88	30-MAR-89
21	155	C	43884	12	2		6650	M	VACUUM FACILITY UPGRADING, TSTA, MECH; ISOMETRIC PIPING DETAIL		19	D	LA-SN-M-M4.2	28-NOV-88	30-MAR-89
21	155	C	43884	13	1		6650	M	VACUUM FACILITY UPGRADING, TSTA, MECH; NOTES AND EQUIPMENT LIST		19	D	LA-SN-M-M5.0	28-NOV-88	30-MAR-89
21	155	C	43884	14	2		6650	E	VACUUM FACILITY UPGRADING, TSTA, ELEC; BILL OF MATERIAL, NOTES, SCOPE OF WORK AND NAMEPLATE SCHEDULE		19	D	LA-SN-M-E1.2	28-NOV-88	30-MAR-89
21	155	C	43884	15	2		6650	E	VACUUM FACILITY UPGRADING, TSTA, ELEC; EQUIPMENT RELOCATION PLAN REMOVAL PLAN AND ELEVATION		19	D	LA-SN-M-E2.2	28-NOV-88	30-MAR-89
21	155	C	43884	16	2		6650	E	VACUUM FACILITY UPGRADING, TSTA, ELEC; PARTIAL POWER LAYOUT		19	D	LA-SN-M-E3.2	28-NOV-88	30-MAR-89
21	155	C	43884	17	2		6650	E	VACUUM FACILITY UPGRADING, TSTA, ELEC; GLOVEBOX LIGHTING AND POWER PLAN, DETAILS AND ELEVATIONS		19	D	LA-SN-M-E4.2	28-NOV-88	30-MAR-89
21	155	C	43884	18	2		6650	E	VACUUM FACILITY UPGRADING, TSTA, ELEC; PANEL "SWB-6" AND CONTROL CABINET SCHEDULES AND TRANSIT FRAME FILL		19	D	LA-SN-M-E5.2	28-NOV-88	30-MAR-89
21	155	C	43884	19	2		6650	E	VACUUM FACILITY UPGRADING, TSTA, ELEC; DETAILS		19	D	LA-SN-M-E6.2	28-NOV-88	30-MAR-89
21	155	C	43902	1	2		6690	T	EMERGENCY TRITIUM CLEANUP SYSTEM UPGRADING, TITLE SHEET, INDEX TO DRAWINGS & LOCATION		12	D	LA-SN-O-T1.2	10-AUG-81	19-APR-89
21	155	C	43902	2	2		6690	T	EMERGENCY TRITIUM CLEANUP SYSTEM UPGRADING, GEN; SUBMITTALS		12	D	LA-SN-O-G1.2	10-AUG-81	19-APR-89
21	155	C	43902	3	2		6690	M	EMERGENCY TRITIUM CLEANUP SYSTEM UPGRADING, MECH; PARTIAL FLOOR PLAN AND DETAILS		12	D	LA-SN-O-M1.2	10-JUL-81	19-APR-89
21	155	C	43902	4	2		6690	M	EMERGENCY TRITIUM CLEANUP SYSTEM UPGRADING, MECH; ELEVATION AND DETAIL		12	D	LA-SN-O-M2.2	10-AUG-81	19-APR-89
21	155	C	43902	5	2		6690	M	EMERGENCY TRITIUM CLEANUP SYSTEM UPGRADING, MECH; PLAN BELOW MEZZANINE		12	D	LA-SN-O-M3.2	10-AUG-81	19-APR-89

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	155	C	43902	6	2		6690	M	EMERGENCY TRITIUM CLEANUP SYSTEM UPGRADING, MECH; SECTION AND PLAN ABOVE MEZZANINE		12	D	LA-SN-O-M4.2	10-AUG-81	19-APR-89
21	155	C	43902	7	2		6690	M	EMERGENCY TRITIUM CLEANUP SYSTEM UPGRADING, MECH; SECTIONS		12	D	LA-SN-O-M5.2	10-AUG-81	19-APR-89
21	155	C	43902	8	2		6690	M	EMERGENCY TRITIUM CLEANUP SYSTEM UPGRADING, MECH; NOTES		12	D	LA-SN-O-M6.2	10-AUG-81	19-APR-89
21	155	C	43902	9	2		6690	M	EMERGENCY TRITIUM CLEANUP SYSTEM UPGRADING, MECH; EQUIPMENT LIST		12	D	LA-SN-O-M7.2	10-AUG-81	19-APR-89
21	155	C	43902	10	2		6690	E	EMERGENCY TRITIUM CLEANUP SYSTEM UPGRADING, ELEC; BILL OF MATERIAL, SCOPE OF WORK, NAMEPLATE SCHEDULES AND NOTES		12	D	LA-SN-O-E1.2	10-AUG-81	19-APR-89
21	155	C	43902	11	2		6690	E	EMERGENCY TRITIUM CLEANUP SYSTEM UPGRADING, ELEC; PARTIAL POWER LAYOUT AND ELEVATION		12	D	LA-SN-0-E2.0	10-AUG-81	19-APR-89
21	155	C	43902	12	1		6690	E	EMERGENCY TRITIUM CLEANUP SYSTEM UPGRADING, ELEC; PANEL SWB-2 AND LP-6 SCHEDULES		12	D	LA-SN-0-E3.0	07-JUL-83	19-APR-89
21	155	C	43914	1	2		6700	T	EXPERIMENTAL CONTAMINATION STUDIES LABORATORY, TITLE SHEET & INDEX TO DRAWINGS		8	D	LA-SN-N-T1.2	28-NOV-88	29-JUL-81
21	155	C	43914	2	2		6700	G	EXPERIMENTAL CONTAMINATION STUDIES LABORATORY, GEN; SUBMITTALS		8	D	LA-SN-N-G1.2	28-NOV-88	29-JUL-81
21	155	C	43914	3	2		6700	M	EXPERIMENTAL CONTAMINATION STUDIES LABORATORY, MECH; FLOOR PLAN ROOM 5507, VAC BOX PENETRATIONS & DETAILS, LEGEND		8	D	LA-SN-N-M1.2	28-NOV-88	29-JUL-81
21	155	C	43914	4	2		6700	M	EXPERIMENTAL CONTAMINATION STUDIES LABORATORY, MECH; ELEVATIONS & MONITOR CHAMBER MOUNTING FLANGE		8	D	LA-SN-N-M2.2	28-NOV-88	29-JUL-81
21	155	C	43914	5	2		6700	M	EXPERIMENTAL CONTAMINATION STUDIES LABORATORY, MECH; NOTES		8	D	LA-SN-N-M3.2	28-NOV-88	29-JUL-81
21	155	C	43914	6	2		6700	E	EXPERIMENTAL CONTAMINATION STUDIES LABORATORY, ELEC; BILL OF MATERIAL, NAMEPLATE SCHEDULES, NOTES & SCOPE OF WORK		8	D	LA-SN-N-E1.2	28-NOV-88	29-JUL-81
21	155	C	43914	7	2		6700	E	EXPERIMENTAL CONTAMINATION STUDIES LABORATORY, ELEC; PARTIAL BUILDING & ROOM 5507 POWER LAYOUTS		8	D	LA-SN-N-E2.2	28-NOV-88	29-JUL-81
21	155	C	43914	8	1		6700	E	EXPERIMENTAL CONTAMINATION STUDIES LABORATORY, ELEC; PANEL SWB-2 & LP-1 SCHEDULES-ORIGINAL SHEET MISSING		8	D	LA-SN-N-E3.0	28-NOV-88	29-JUL-81
21	155	C	44039	1	2		5810	E	HVAC CONTROL, ELEC; PANEL SCHEMATIC		2	D		25-JUN-82	13-MAY-82
21	155	C	44039	2	1		5810	E	HVAC CONTROL, ELEC; TIMER CONTROL		2	D		12-APR-82	13-MAY-82
21	155	C	44367	1	3		7446	T	EQUIPMENT ROOM COOLING, TITLE SHEET, LOCATION PLAN & INDEX TO DRAWINGS		8	D		17-FEB-89	30-MAR-89
21	155	C	44367	2	1		7446	G	EQUIPMENT ROOM COOLING, GEN., SUBMITTALS		8	D		02-MAY-84	30-MAR-89
21	155	C	44367	3	2		7446	S	EQUIPMENT ROOM COOLING, STRUCT., STEEL AND CONCRETE		8	D		02-MAY-84	30-MAR-89
21	155	C	44367	4	4		7446	F	EQUIPMENT ROOM COOLING, MECH., A/C FLOOR PLAN, SECTION AND DETAILS, SPRINKLER PIPING, COMBINED INTO ENG-C-43365		8	D		02-MAY-84	30-MAR-89
21	155	C	44367	4	4		7446	AC	EQUIPMENT ROOM COOLING, MECH., A/C FLOOR PLAN, SECTION AND DETAILS, SPRINKLER PIPING, COMBINED INTO ENG-C-43365		8	D		02-MAY-84	30-MAR-89

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	155	C	44367	5	2		7446	M	EQUIPMENT ROOM COOLING, MECH., EQUIPMENT LIST AND NOTES, COMBINED INTO ENG-C-43365		8	D		02-MAY-84	30-MAR-89
21	155	C	44367	6	3		7446	M	EQUIPMENT ROOM COOLING, MECH., PIPE RELOCATION PLAN, SECTIONS & DETAILS		8	D		02-MAY-84	30-MAR-89
21	155	C	44367	7	2		7446	E	EQUIPMENT ROOM COOLING, ELEC., POWER AND GROUNDING PLAN		8	D		02-MAY-84	30-MAR-89
21	155	C	44367	8	2		7446	E	EQUIPMENT ROOM COOLING, ELEC., BILL OF MATERIAL, NAMEPLATE SCHEDULE, AND NOTES, AIR CONDITIONING CONTROL DIAGRAM		8	D		02-MAY-84	30-MAR-89
21	155	C	45245	1	0		9001	S	MEZZANINE ADDITION, STRUCT; PARTIAL FLOOR & MEZZANINE PLANS, DETAILS & NOTES		4	D		29-MAY-87	19-APR-89
21	155	C	45245	2	0		9001	M	MEZZANINE ADDITION, MECH; FIRE PROTECTION PLAN, SECTION, PIPING DETAIL & NOTES		4	D		20-MAY-87	19-APR-89
21	155	C	45245	2	0		9001	F	MEZZANINE ADDITION, MECH; FIRE PROTECTION PLAN, SECTION, PIPING DETAIL & NOTES		4	D		20-MAY-87	19-APR-89
21	155	C	45245	3	1		9001	E	MEZZANINE ADDITION, ELEC; LIGHTING LAYOUT, NOTES, SCOPE OF WORK, BILL OF MATERIAL & NAMEPLATE SCHEDULE		4	D		05-JAN-89	20-MAY-87
21	155	C	45245	4	1		9001	E	MEZZANINE ADDITION, ELEC; SWB-3 PANEL SCHEDULE, WIRING DIAGRAM & NOTES		4	D		05-JAN-89	20-MAY-87
21	155	C	45328	1	1		8976	T	CONVERT BUILDING 155 SOUTH TO OFFICES, TITLE SHEET (AS-BUILT)		23	D		04-SEP-89	28-JUN-88
21	155	C	45328	2	1		8976	A	CONVERT BUILDING 155 SOUTH TO OFFICES, ARCH; SUBMITTAL AND SPECS.		23	D		04-SEP-89	12-OCT-89
21	155	C	45328	3	1		8976	A	CONVERT BUILDING 155 SOUTH TO OFFICES, ARCH; SPECIFICATIONS (CONT.)		23	D		04-SEP-89	12-OCT-89
21	155	C	45328	4	1		8976	A	CONVERT BUILDING 155 SOUTH TO OFFICES, ARCH; FLOOR PLANS		23	D		04-SEP-89	28-JUN-88
21	155	C	45328	5	1		8976	A	CONVERT BUILDING 155 SOUTH TO OFFICES, ARCH; SECTIONS & SCHEDULES		23	D		04-SEP-89	28-JUN-88
21	155	C	45328	6	1		8976	A	CONVERT BUILDING 155 SOUTH TO OFFICES, ARCH; REFLECTED CEILING & DETAILS		23	D		04-SEP-89	28-JUN-88
21	155	C	45328	7	1		8976	S	CONVERT BUILDING 155 SOUTH TO OFFICES, STRUCT; A/C UNIT SUPPORT PLAN SECTIONS AND DETAILS		23	D		04-SEP-89	28-JUN-88
21	155	C	45328	8	1		8976	M	CONVERT BUILDING 155 SOUTH TO OFFICES, MECH; FLOOR PLAN AND LEGEND		23	D		04-SEP-89	12-OCT-89
21	155	C	45328	9	1		8976	M	CONVERT BUILDING 155 SOUTH TO OFFICES, MECH; PARTIAL FLOOR PLAN AND ISOMETRIC		23	D		04-SEP-89	12-OCT-89
21	155	C	45328	10	1		8976	AC	CONVERT BUILDING 155 SOUTH TO OFFICES, MECH; WATER & WASTE & VENT PIPING PLAN, ISOMETRICS EQUIPNMENT CODE ASSIGNMENTS		23	D		04-SEP-89	12-OCT-89
21	155	C	45328	11	1		8976	M	CONVERT BUILDING 155 SOUTH TO OFFICES, MECH; ELEVATIONS, ISOMETRIC AND DETAIL		23	D		04-SEP-89	12-OCT-89
21	155	C	45328	12	1		8976	F	CONVERT BUILDING 155 SOUTH TO OFFICES, MECH; SPRINKLER PIPING FLOOR PLAN AND PIPING DETAIL		23	D		04-SEP-89	12-OCT-89
21	155	C	45328	13	1		8976	M	CONVERT BUILDING 155 SOUTH TO OFFICES, MECH; EQUIPMENT LIST		23	D		04-SEP-89	12-OCT-89
21	155	C	45328	14	1		8976	M	CONVERT BUILDING 155 SOUTH TO OFFICES, MECH; NOTES		23	D		04-SEP-89	12-OCT-89

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot Sz	Aedwg	Doc Date	Log Date
21	155	C	45328	15	1		8976	M	CONVERT BUILDING 155 SOUTH TO OFFICES, MECH; NOTES (CONT.)		23 D		04-SEP-89	12-OCT-89
21	155	C	45328	16	1		8976	M	CONVERT BUILDING 155 SOUTH TO OFFICES, MECH; NOTES (CONT.)		23 D		04-SEP-89	12-OCT-89
21	155	C	45328	17	1		8976	E	CONVERT BUILDING 155 SOUTH TO OFFICES, ELEC; SCOPE OF WORK, NOTES & BILL OF MATERIAL		23 D		04-SEP-89	12-OCT-89
21	155	C	45328	18	1		8976	E	CONVERT BUILDING 155 SOUTH TO OFFICES, ELEC; POWER PLAN		23 D		04-SEP-89	28-JUN-88
21	155	C	45328	19	1		8976	E	CONVERT BUILDING 155 SOUTH TO OFFICES, ELEC; LIGHTING PLAN & LEGEND		23 D		04-SEP-89	28-JUN-88
21	155	C	45328	20	1		8976	E	CONVERT BUILDING 155 SOUTH TO OFFICES, ELEC; REMOVAL AND RELOCATION PALN		23 D		04-SEP-89	28-JUN-88
21	155	C	45328	21	1		8976	E	CONVERT BUILDING 155 SOUTH TO OFFICES, ELEC; ELEVATION NAMEPLATE SCHEDULE & CONTROL DIAGRAM		23 D		04-SEP-89	28-JUN-88
21	155	C	45328	22	1		8976	E	CONVERT BUILDING 155 SOUTH TO OFFICES, ELEC; SPECIAL SYSTEMS PLAN		23 D		04-SEP-89	28-JUN-88
21	155	C	45328	23	1		8976	E	CONVERT BUILDING 155 SOUTH TO OFFICES, ELEC; "LP-1" AND "PP-A" PANEL SCHEDULES		23 D		04-SEP-89	12-OCT-89
21	155	C	45328	23	2	A	8976	E	CONVERT BUILDING 155 SOUTH TO OFFICES, ELEC; PANEL SCHEDULES "PP-1A" AND "PP-1B"		23 D		27-SEP-89	12-OCT-89
21	155	C	45542	1	0		9316	T	HEATING & VENTILATION MODIFICATIONS, TITLE SHEET & INDEX OF DRAWINGS		13 D	PAN AM #88-058F	25-JAN-89	17-APR-90
21	155	C	45542	2	0		9316	M	HEATING & VENTILATION MODIFICATIONS, MECH; REMOVAL ROOF PLAN & SECTIONS		13 D	PAN AM #88-058F	25-JAN-89	17-APR-90
21	155	C	45542	3	0		9316	M	HEATING & VENTILATION MODIFICATIONS, MECH; REMOVAL PLAN & ELEVATION		13 D	PAN AM #88-058F	25-JAN-89	17-APR-90
21	155	C	45542	4	0		9316	M	HEATING & VENTILATION MODIFICATIONS, MECH; NEW CONSTRUCTION ROOF PLAN		13 D	PAN AM #88-058F	25-JAN-89	17-APR-90
21	155	C	45542	5	0		9316	M	HEATING & VENTILATION MODIFICATIONS, MECH; NEW CONSTRUCTION ELEVATIONS & SECTIONS		13 D	PAN AM #88-058F	25-JAN-89	17-APR-90
21	155	C	45542	6	0		9316	M	HEATING & VENTILATION MODIFICATIONS, MECH; NEW FLOOR PLAN & ELEVATIONS		13 D	PAN AM #88-058F	25-JAN-89	17-APR-90
21	155	C	45542	7	0		9316	M	HEATING & VENTILATION MODIFICATIONS, MECH; CONTROL DIAGRAM & CONTROL SEQUENCE		13 D	PAN AM #88-058F	25-JAN-89	17-APR-90
21	155	C	45542	8	0		9316	M	HEATING & VENTILATION MODIFICATIONS, MECH; DETAILS, HIGH PRESSURE PIPING, BUTTERFLY VALVE INSTALLATION, DAMPER CONTROL DIAGRAM, HANDRAIL DETAIL		13 D	PAN AM #88-058F	25-JAN-89	17-APR-90
21	155	C	45542	9	0		9316	M	HEATING & VENTILATION MODIFICATIONS, MECH; EQUIPMENT & SUBMITTAL LIST, INVENTORY CONTROL		13 D	PAN AM #88-058F	25-JAN-89	17-APR-90
21	155	C	45542	10	0		9316	M	HEATING & VENTILATION MODIFICATIONS, MECH; GENERAL NOTES & SPECIFICATIONS		13 D	PAN AM #88-058F	25-JAN-89	17-APR-90
21	155	C	45542	11	0		9316	E	HEATING & VENTILATION MODIFICATIONS, ELEC; ROOF PLAN & NEW CONSTRUCTION, WIRING SCHEMATIC		13 D	PAN AM #88-058F	25-JAN-89	17-APR-90
21	155	C	45542	12	0		9316	E	HEATING & VENTILATION MODIFICATIONS, ELEC; PARTIAL FLOOR PLAN & FAN CONTROL SCHEMATIC, ELEVATION MCC-A		13 D	PAN AM #88-058F	25-JAN-89	17-APR-90

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	155	C	45542	13	0		9316	E	HEATING & VENTILATION MODIFICATIONS, ELEC; ROOF REMOVAL PLAN, BILL OF MATERIAL, NAMEPLATE SCHEDULE, LEGEND & NOTES		13	D	PAN AM #88-058F	25-JAN-89	17-APR-90
21	155	C	45570	1	1		9650	T	AS-BUILT PROGRAM 21-155, TABLE OF CONTENTS TO DRAWING INDEXES		20	D		01-MAY-89	02-MAY-89
21	155	C	45570	2	1		9650	T	AS-BUILT PROGRAM 21-155, BUILDING TITLE SHEET		20	D		01-MAY-89	02-MAY-89
21	155	C	45570	3	1		9650	T	AS-BUILT PROGRAM 21-155, BUILDING TITLE SHEET		20	D		01-MAY-89	02-MAY-89
21	155	C	45570	4	1		9650	T	AS-BUILT PROGRAM 21-155, BUILDING TITLE SHEET		20	D		01-MAY-89	02-MAY-89
21	155	C	45570	5	1		9650	T	AS-BUILT PROGRAM 21-155, BUILDING TITLE SHEET		20	D		01-MAY-89	02-MAY-89
21	155	C	45570	6	1		9650	T	AS-BUILT PROGRAM 21-155, BUILDING TITLE SHEET		20	D		01-MAY-89	02-MAY-89
21	155	C	45570	7	2		9650	T	AS-BUILT PROGRAM 21-155, BUILDING TITLE SHEET		20	D		06-SEP-89	02-MAY-89
21	155	C	45570	8	1		9650	E	AS-BUILT PROGRAM 21-155, ELEC; RISER DIAGRAM		20	D		07-SEP-89	02-MAY-89
21	155	C	45570	9	1		9650	E	AS-BUILT PROGRAM 21-155, ELEC; MASTER ONE LINE DIAGRAM SUS-A & MCC-C		20	D		31-JUL-89	02-MAY-89
21	155	C	45570	10	1		9650	E	AS-BUILT PROGRAM 21-155, ELEC; MASTER ONE LINE DIAGRAM SUS-B, MCC-B & MCC-2		20	D		07-SEP-89	02-MAY-89
21	155	C	45570	11	1		9650	E	AS-BUILT PROGRAM 21-155, ELEC; MASTER ONE LINE DIAGRAM MCC-A & MCC-1		20	D		31-JUL-89	02-MAY-89
21	155	C	45570	12	0		9650	E	AS-BUILT PROGRAM 21-155, ELEC; PANELS SWB-1 & SWB-2 SCHEDULES		20	D		14-DEC-88	02-MAY-89
21	155	C	45570	13	1		9650	E	AS-BUILT PROGRAM 21-155, ELEC; PANELS SWB-3 & SWB-4 SCHEDULES		20	D		21-MAY-89	02-MAY-89
21	155	C	45570	14	1		9650	E	AS-BUILT PROGRAM 21-155, ELEC; PANELS SWB-5 & SWB-6 SCHEDULES		20	D		12-SEP-89	02-MAY-89
21	155	C	45570	15	0		9650	E	AS-BUILT PROGRAM 21-155, ELEC; PANELS PP-3, UPS-P1, ACPP & UPS-P2 SCHEDULES		20	D		21-DEC-88	02-MAY-89
21	155	C	45570	16	0		9650	E	AS-BUILT PROGRAM 21-155, ELEC; PANELS PP-1 & PP-1A SCHEDULES		20	D		19-DEC-88	02-MAY-89
21	155	C	45570	17	1		9650	E	AS-BUILT PROGRAM 21-155, ELEC; PANELS LP-5 & LP-6 SCHEDULES		20	D		21-APR-89	02-MAY-89
21	155	C	45570	18	0		9650	E	AS-BUILT PROGRAM 21-155, ELEC; PANELS LP-7, LP-8 & LP-9 SCHEDULES		20	D		22-DEC-88	02-MAY-89
21	155	C	45570	19	1		9650	E	AS-BUILT PROGRAM 21-155, ELEC; PANELS LP-10, LP-11 & UPS-P3 SCHEDULES		20	D		31-JUL-89	02-MAY-89
21	155	C	45570	20	0		9650	E	AS-BUILT PROGRAM 21-155, ELEC; NAMEPLATE SCHEDULE		20	D		27-FEB-89	02-MAY-89
21	155	C	45782	1	0		10232	T	DESIGN JAPANESE FUEL CLEAN-UP, TITLE SHEET, INDEX TO DRAWINGS AND LOCATION PLAN		16	D	PAN AM #89-081	22-SEP-89	05-DEC-89
21	155	C	45782	2	5		10232	S	DESIGN JAPANESE FUEL CLEAN-UP, STRUCT., FOUNDATION AND FLOOR PLAN		16	D	PAN AM #89-081	30-JUL-89	29-MAY-01
21	155	C	45782	3	2		10232	S	DESIGN JAPANESE FUEL CLEAN-UP, STRUCT., FLOOR PLANS, DETAILS AND NOTES, MEZZANINE ADDITION		16	D	PAN AM #89-081	26-JUL-89	29-MAY-01
21	155	C	45782	4	1		10232	S	DESIGN JAPANESE FUEL CLEAN-UP, STRUCT., BASE PLATE PLAN AND GENERAL NOTES		16	D	PAN AM #89-081	03-OCT-84	29-MAY-01
21	155	C	45782	5	1		10232	S	DESIGN JAPANESE FUEL CLEAN-UP, STRUCT., BOLT PATTERN AND GENERAL NOTES		16	D	PAN AM #89-081	03-OCT-84	29-MAY-01

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	155	C	45782	6	1		10232	S	DESIGN JAPANESE FUEL CLEAN-UP, STRUCT., ELEVATION, SECTIONS AND DETAILS		16	D	PAN AM #89-081	03-OCT-84	29-MAY-01
21	155	C	45782	7	4		10232	M	DESIGN JAPANESE FUEL CLEAN-UP, MECH., PARTIAL PLANS, ROOM 5501		16	D	PAN AM #89-081	26-JUL-89	29-MAY-01
21	155	C	45782	8	1		10232	M	DESIGN JAPANESE FUEL CLEAN-UP, MECH., ISOMETRIC PIPING PLAN, NOTES AND LEGEND		16	D	PAN AM #89-081	02-OCT-89	29-MAY-01
21	155	C	45782	9	1		10232	M	DESIGN JAPANESE FUEL CLEAN-UP, MECH., GENERAL NOTES		16	D	PAN AM #89-081	03-OCT-89	29-MAY-01
21	155	C	45782	10	1		10232	E	DESIGN JAPANESE FUEL CLEAN-UP, ELEC., NOTES, EQUIPMENT LIST AND NAMEPLATE SCHEDULE		16	D	PAN AM #89-081	03-OCT-89	29-MAY-01
21	155	C	45782	11	3		10232	E	DESIGN JAPANESE FUEL CLEAN-UP, ELEC., PARTIAL BLDG. POWER LAYOUT		16	D	PAN AM #89-081	06-JUL-89	29-MAY-01
21	155	C	45782	12	3		10232	E	DESIGN JAPANESE FUEL CLEAN-UP, ELEC., ELEVATIONS		16	D	PAN AM #89-081	01-AUG-89	29-MAY-01
21	155	C	45782	13	1		10232	E	DESIGN JAPANESE FUEL CLEAN-UP, ELEC., MASTER ONE LINE DIAGRAM SUS-A AND MCC-C		16	D	PAN AM #89-081	31-JUL-89	29-MAY-01
21	155	C	45782	14	1		10232	E	DESIGN JAPANESE FUEL CLEAN-UP, ELEC., MASTER ONE LINE DIAGRAM MCC-A AND MCC-1		16	D	PAN AM #89-081	31-JUL-89	29-MAY-01
21	155	C	45782	15	1		10232	E	DESIGN JAPANESE FUEL CLEAN-UP, ELEC., PANELS LP-10, LP-11 AND UPS-P3 SCHEDULES		16	D	PAN AM #89-081	31-JUL-89	29-MAY-01
21	155	C	45782	16	1		10232	E	DESIGN JAPANESE FUEL CLEAN-UP, ELEC., PANELS SWB-5 AND SWB-6 SCHEDULES		16	D	PAN AM #89-081	12-SEP-89	29-MAY-01
21	155	C	46080	1	0		11102	M	HOOD INSTALLATION AT TSTA, MECH; PARTIAL FLOOR PLAN, LEGEND, NOTES & SCOPE OF WORK		6	D	PAN AM #90-209	11-APR-91	02-MAY-91
21	155	C	46080	2	0		11102	M	HOOD INSTALLATION AT TSTA, MECH; ELEVATIONS & HOOD PENETRATION, FLANGE & ANCHOR DETAILS		6	D	PAN AM #90-209	11-APR-91	02-MAY-91
21	155	C	46080	3	0		11102	M	HOOD INSTALLATION AT TSTA, MECH; AIR LOCK ASSEMBLY, CUTAWAY & BILL OF MATERIAL		6	D	PAN AM #90-209	11-APR-91	02-MAY-91
21	155	C	46080	4	0		11102	M	HOOD INSTALLATION AT TSTA, MECH; AIR LOCK FABRICATION DETAILS, HATCH SEAT, BUSHING, HINGE, HASP, LOCK, SHIM, HANDLE SEAT		6	D	PAN AM #90-209	11-APR-91	02-MAY-91
21	155	C	46080	5	0		11102	M	HOOD INSTALLATION AT TSTA, MECH; NOTES & EQUIPMENT LIST		6	D	PAN AM #90-209	11-APR-91	02-MAY-91
21	155	C	46080	6	0		11102	E	HOOD INSTALLATION AT TSTA, ELEC; PARTIAL LIGHTING & POWER PLAN, SOLENOID SCHEMATIC, NAMEPLATE SCHEDULE, BILL OF MATERIAL, NOTES		6	D	PAN AM #90-209	11-APR-91	02-MAY-91
21	155	C	46203	1	0		12471	T	INSTALL UNDERGROUND STORAGE TANK, TITLE SHEET & INDEX OF DRAWING		5	D		29-JUL-92	04-SEP-92
21	155	C	46203	2	0		12471	C	INSTALL UNDERGROUND STORAGE TANK, CIVIL, SITE UTILITY PLAN & LEGEND		5	D		29-JUL-92	04-SEP-92
21	155	C	46203	3	0		12471	C	INSTALL UNDERGROUND STORAGE TANK, CIVIL, TANK, MANHOLE DETAILS, ASPHALTIC CONCRETE PAVEMENT & TANK EMBEDMENT & TRENCH SECTION		5	D		29-JUL-92	04-SEP-92
21	155	C	46203	4	0		12471	M	INSTALL UNDERGROUND STORAGE TANK, MECH; SITE PLAN, DIESEL FUEL ISOMETRIC, CONTAINMENT PUMP MANHOLE & CONNECTION DETAILS		5	D		29-JUL-92	04-SEP-92
21	155	C	46203	4	0		12471	C	INSTALL UNDERGROUND STORAGE TANK, MECH; SITE PLAN, DIESEL FUEL ISOMETRIC, CONTAINMENT PUMP MANHOLE & CONNECTION DETAILS		5	D		29-JUL-92	04-SEP-92

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	155	C	46203	5	0		12471	E	INSTALL UNDERGROUND STORAGE TANK, ELEC; SITE PLAN, TANK LEVEL PROBE CONNECTION DETAIL & LEGEND		5	D		29-JUL-92	04-SEP-92
21	155	C	46203	5	0		12471	C	INSTALL UNDERGROUND STORAGE TANK, ELEC; SITE PLAN, TANK LEVEL PROBE CONNECTION DETAIL & LEGEND		5	D		29-JUL-92	04-SEP-92
21	155	C	46461	24	0		10549	E	SCADA WATER PRODUCTION MONITORING & CONTROL SYSTEM INSTALLATION, ELEC; PARTIAL ESS SITE PLANS		37	D		15-MAR-95	28-JUL-05
21	155	C	46740	1	0			C	TRITIUM SYSTEM TEST ASSEMBLY "TSTA" PARKING LOT, CIVIL, GRADING PLAN & UTILITIES PLOT PLAN, SCOPE OF WORK, MANHOLE LOCATION		1	D	Z-4944	30-JUN-79	29-AUG-92
21	155	C	47108	1	0			M	SPRINKLER SYSTEM MODIFICATION, CONVERT FROM "SUPROTEX" TO WET PIPE SYSTEM, MECH; PARTIAL PIPING PLAN, ISOMETRIC PIPING DETAIL, SECTION		1	C	ZT-4580	13-DEC-78	10-SEP-92
21	155	C	47108	1	0			F	SPRINKLER SYSTEM MODIFICATION, CONVERT FROM "SUPROTEX" TO WET PIPE SYSTEM, MECH; PARTIAL PIPING PLAN, ISOMETRIC PIPING DETAIL, SECTION		1	C	ZT-4580	13-DEC-78	10-SEP-92
21	155	C	47204	1	0		5694	T	BUILDING MODIFICATIONS, TITLE SHEET AND INDEX TO DRAWINGS		9	D	ZT-4534	01-JUN-79	09-SEP-92
21	155	C	47204	2	0		5694	E	BUILDING MODIFICATIONS, ELEC; KEY TO CONTROLS AND INDICATION LIGHTS		9	D	ZT-4534	01-JUN-79	09-SEP-92
21	155	C	47204	3	0		5694	E	BUILDING MODIFICATIONS, ELEC; HVAC CONTROLS PANEL SCHEMATIC		9	D	ZT-4534	01-JUN-79	04-MAR-05
21	155	C	47204	4	0		5694	E	BUILDING MODIFICATIONS, ELEC; ELEMENTARY WIRING PLAN FOR HVAC CONTROLS REAR PLATE		9	D	ZT-4534	01-JUN-79	09-SEP-92
21	155	C	47204	5	0		5694	E	BUILDING MODIFICATIONS, ELEC; ELEMENTARY WIRING PLAN FOR HVAC CONTROLS FRONT PLATE		9	D	ZT-4534	01-JUN-79	09-SEP-92
21	155	C	47204	6	0		5694	E	BUILDING MODIFICATIONS, ELEC; CONTROL PANEL CUTOUT DIMENSIONS		9	D	ZT-4534	01-JUN-79	09-SEP-92
21	155	C	47204	7	0		5694	E	BUILDING MODIFICATIONS, ELEC; HVAC CONDENSING UNITS 1 & 2 POWER AND CONTROL		9	D	ZT-4534	01-JUN-79	09-SEP-92
21	155	C	47204	8	0		5694	E	BUILDING MODIFICATIONS, ELEC; HVAC CONTROL COMPUTER POWER INTERLOCK SYSTEM		9	D	ZT-4534	01-JUN-79	09-SEP-92
21	155	C	47204	9	0		5694	E	BUILDING MODIFICATIONS, ELEC; AIR LINE SCHEMATIC AND LEGEND		9	D	ZT-4534	01-JUN-79	09-SEP-92
21	155	C	47205	1	0			E	TRITIUM SYSTEMS TEST ASSEMBLY, ELEC; CABLE SUPPORT NETWORK PLAN, WIREWAY LEGEND, ELEVATION		2	D	ZT-4533	01-JUL-78	09-SEP-92
21	155	C	47205	2	0			E	TRITIUM SYSTEMS TEST ASSEMBLY, ELEC; CABLE SUPPORT NETWORK PLAN ISOMETRIC		2	D	ZT-4533	01-JUL-78	09-SEP-92
21	155	C	47402	1	0			S	ISOTOPE SEPARATION SYSTEM ISS COLUMN SUPPORT, STRUCT; ERECTION & FABRICATION DETAILS, BASE PLATE PLAN & ELEVATION		2	D	ZT-4734	01-JUL-80	19-SEP-92
21	155	C	47402	2	0			S	ISOTOPE SEPARATION SYSTEM ISS COLUMN SUPPORT, STRUCT; MEZZANINE FLOOR FRAMING & PLATE PLAN, ERECTION & FABRICATION DETAILS		2	D	ZT-4734	01-JUL-80	19-SEP-92
21	155	C	47410	1	0			S	TSTA PIPE SUPPORT STEEL DETAILS, STRUCT; FRAMING PLAN & ELEVATIONS		1	D	ZT-4727	20-JUN-80	15-SEP-92
21	155	C	47476	1	0		6448	S	U.P.S. AND EMERGENCY POWER SUPPLIES REBAR FABRICATION DETAILS, STRUCT; SLAB & FOUNDATION PLAN, ELEVATIONS, SECTION & DETAILS		6	D	ZT-4778	01-MAR-81	15-SEP-92

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	155	C	47476	2	0		6448	S	U.P.S. AND EMERGENCY POWER SUPPLIES REBAR FABRICATION DETAILS, STRUCT; ERECTION & FABRICATION DETAILS, ELEVATION. COLUMN LAYOUT, ROOF FRAMING PLAN		6	D	ZT-4778	01-MAR-81	15-SEP-92
21	155	C	47476	3	0		6448	S	U.P.S. AND EMERGENCY POWER SUPPLIES REBAR FABRICATION DETAILS, STRUCT; ERECTION & FABRICATION DETAILS, WALL FRAMING & SHOP COLUMNS TO BEAM ASSEMBLY		6	D	ZT-4778	01-MAR-81	15-SEP-92
21	155	C	47476	4	0		6448	S	U.P.S. AND EMERGENCY POWER SUPPLIES REBAR FABRICATION DETAILS, STRUCT; FABRICATION DETAILS,		6	D	ZT-4778	01-MAR-81	15-SEP-92
21	155	C	47476	5	0		6448	S	U.P.S. AND EMERGENCY POWER SUPPLIES REBAR FABRICATION DETAILS, STRUCT; FABRICATION DETAILS		6	D	ZT-4778	01-MAR-81	15-SEP-92
21	155	C	47476	6	0		6448	S	U.P.S. AND EMERGENCY POWER SUPPLIES REBAR FABRICATION DETAILS, STRUCT; MUFFLER SUPPORT DETAILS, PLAN, LEFT & RIGHT END VIEW		6	D	ZT-4778	01-MAR-81	15-SEP-92
21	155	C	47624	1	0		5789	S	LN2 DEWAR INSTALLATION, STRUCT; LIFTING PLAN FOR TRUCK CRANE		2	D	ZT-4553	02-OCT-78	20-SEP-92
21	155	C	47624	2	0		5789	S	LN2 DEWAR INSTALLATION, STRUCT; LIFTING ELEVATION FOR TRUCK CRANE		2	D	ZT-4553	10-OCT-78	20-SEP-92
21	155	C	47625	1	0		5694	M	BUILDING MODIFICATION, MECH; AIR LINE SCHEMATIC, LEGEND		1	C	ZT-4552	28-SEP-78	20-SEP-92
21	155	C	51744	1	0		18221	T	COOLING TOWER REPLACEMENT, TITLE SHEET & INDEX TO DRAWINGS		17	D	JCNNM# 97-081	17-JUN-98	28-OCT-98
21	155	C	51744	2	0		18221	C	COOLING TOWER REPLACEMENT, CIVIL, GENERAL NOTES		17	D	JCNNM# 97-081	17-JUN-98	28-OCT-98
21	155	C	51744	3	0		18221	C	COOLING TOWER REPLACEMENT, CIVIL, SITE & UTILITY PLAN		17	D	JCNNM# 97-081	17-JUN-98	28-OCT-98
21	155	C	51744	4	0		18221	M	COOLING TOWER REPLACEMENT, MECH; GENERAL NOTES		17	D	JCNNM# 97-081	17-JUN-98	28-OCT-98
21	155	C	51744	5	0		18221	M	COOLING TOWER REPLACEMENT, MECH; EQUIPMENT LIST		17	D	JCNNM# 97-081	17-JUN-98	28-OCT-98
21	155	C	51744	6	0		18221	M	COOLING TOWER REPLACEMENT, MECH; PARTIAL FLOOR PLAN & ENLARGED PLANS		17	D	JCNNM# 97-081	17-JUN-98	28-OCT-98
21	155	C	51744	7	0		18221	M	COOLING TOWER REPLACEMENT, MECH; PIPING ISOMETRIC		17	D	JCNNM# 97-081	17-JUN-98	28-OCT-98
21	155	C	51744	8	0		18221	M	COOLING TOWER REPLACEMENT, MECH; CONTROL DIAGRAM, WATER FLOW & WATER TREATMENT SYSTEM DETAIL, SEQUENCE OF OPERATION		17	D	JCNNM# 97-081	17-JUN-98	28-OCT-98
21	155	C	51744	9	0		18221	M	COOLING TOWER REPLACEMENT, MECH; DETAILS, SUPPORT, STEEL BOLLARD, PUMP PIPING & TRENCH DETAILS		17	D	JCNNM# 97-081	17-JUN-98	28-OCT-98
21	155	C	51744	10	0		18221	E	COOLING TOWER REPLACEMENT, ELEC; LEGEND & GENERAL NOTES		17	D	JCNNM# 97-081	17-JUN-98	28-OCT-98
21	155	C	51744	11	0		18221	E	COOLING TOWER REPLACEMENT, ELEC; MCC-A DEMOLITION ONE LINE DIAGRAM & ELEVATION		17	D	JCNNM# 97-081	17-JUN-98	28-OCT-98
21	155	C	51744	12	0		18221	E	COOLING TOWER REPLACEMENT, ELEC; SITE PLAN, ELEVATION, EQUIPMENT TO BE DICONNECTED		17	D	JCNNM# 97-081	17-JUN-98	28-OCT-98
21	155	C	51744	12	0		18221	C	COOLING TOWER REPLACEMENT, ELEC; SITE PLAN, ELEVATION, EQUIPMENT TO BE DICONNECTED		17	D	JCNNM# 97-081	17-JUN-98	28-OCT-98
21	155	C	51744	13	0		18221	E	COOLING TOWER REPLACEMENT, ELEC; MCC-A & PP-D ONE-LINE DIAGRAM & ELEVATION		17	D	JCNNM# 97-081	17-JUN-98	28-OCT-98

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	155	C	51744	14	0		18221	E	COOLING TOWER REPLACEMENT, ELEC; PARTIAL FLOOR PLAN, POWER		17	D	JCNNM# 97-081	17-JUN-98	28-OCT-98
21	155	C	51744	15	0		18221	E	COOLING TOWER REPLACEMENT, ELEC; AREA SITE PLAN, ENLARGEMENT PLAN #1, EQUIPMENT MOUNTING DETAIL		17	D	JCNNM# 97-081	17-JUN-98	28-OCT-98
21	155	C	51744	15	0		18221	C	COOLING TOWER REPLACEMENT, ELEC; AREA SITE PLAN, ENLARGEMENT PLAN #1, EQUIPMENT MOUNTING DETAIL		17	D	JCNNM# 97-081	17-JUN-98	28-OCT-98
21	155	C	51744	16	0		18221	E	COOLING TOWER REPLACEMENT, ELEC; SCHEMATIC & WIRING DIAGRAMS, PANEL SCHEDULE		17	D	JCNNM# 97-081	17-JUN-98	28-OCT-98
21	155	C	51744	17	0		18221	E	COOLING TOWER REPLACEMENT, ELEC; BILL OF MATERIAL & NAMEPLATE SCHEDULE		17	D	JCNNM# 97-081	17-JUN-98	28-OCT-98
21	155	C	52070	1	0		18775	C	TA-21 DIESEL TANKS, CIVIL, SITE PLAN, CONCRETE CONTAINMENT PLAN		5	D	JCI# 98-155	10-SEP-98	14-SEP-98
21	155	C	52070	2	0		18775	C	TA-21 DIESEL TANKS, CIVIL, GENERAL NOTES AND SECTIONS		5	D	JCI# 98-155	10-SEP-98	14-SEP-98
21	155	C	52070	3	0		18775	C	TA-21 DIESEL TANKS, CIVIL, DAY TANK STEEL PLATFORM DETAILS & SECTIONS		5	D	JCI# 98-155	10-SEP-98	14-SEP-98
21	155	C	52070	4	0		18775	M	TA-21 DIESEL TANKS, MECH., PIPING ISOMETRIC AND SPECIFICATIONS		5	D	JCI# 98-155	10-SEP-98	14-SEP-98
21	155	C	52070	5	0		18775	E	TA-21 DIESEL TANKS, ELEC., SITE PLAN		5	D	JCI# 98-155	10-SEP-98	14-SEP-98
21	155	C	52070	5	0		18775	C	TA-21 DIESEL TANKS, ELEC., SITE PLAN		5	D	JCI# 98-155	10-SEP-98	14-SEP-98
21	155	C	54000	103	0		101225	G	PARKING LOT INVENTORY PROGRAM FOR LOS ALAMOS NATIONAL LABORATORY, GEN; PARKING LOT DATA, TA21-05 & TA22-01		156	B		22-MAR-06	03-APR-06
21	155	R	84	1	1		2920	A	ROOF CONDITIONS, BLDG. DP-155 (PORTION FORMERLY DP-206 & DP-207)		1			16-MAR-65	19-APR-89
21	155	R	1900	1	1			F	FIRE ALARM EQUIPMENT, FP; FLOOR PLAN		1	B		05-MAR-59	11-JAN-63
21	155	R	2575	1	2		7556	A	TRITIUM SYSTEMS TEST ASSEMBLY, RECORD DRAWING FLOOR PLAN, FLOOR PLAN		1	D		24-OCT-89	05-DEC-89
21	155	R	2958	1	0		0	A	FLOOR PLAN		1			28-JAN-63	12-FEB-63
21	155	R	3787	1	0		3546	A	EQUIPMENT SURVEILLANCE SYSTEMS, FIRST FLOOR PLAN		1	C		15-SEP-66	28-SEP-66
21	155	R	4213	1	0		3586	A	AUDIO SYSTEM EQUIP. LOCATION, FIRST FLOOR PLAN		1	C		31-AUG-67	22-JAN-68
21	155	R	4214	1	0		3586	E	AUDIO SYSTEM, ELEC; BLOCK DIAGRAM		2	D		29-AUG-67	28-DEC-67
21	155	R	4215	2	0		3586	E	AUDIO SYSTEM, ELEC; PRIORITY KEY DIAGRAM		2	B		31-AUG-67	22-JAN-68
21	155	SK	133	1	1		178	C	PROPOSED WAREHOUSE BUILDING, CIVIL, SITE PLAN, EAST		1	A	A5-133	23-JAN-53	09-AUG-48
21	155	SK	7092	1	0		6448	M	ATTACHMENT OF EXHAUST PIPE TO ROOF, MECH; REFLECTED CEILING PLAN & SECTION		1	B		03-NOV-81	23-NOV-81
21	155	SK	7541	1	0		8022	S	DECK AND GUARDRAIL INSTALLATION, STRUCT; PLAN, ELEVATION, STEEL NOTES, DETAILS & SECTIONS		1	D		10-JUN-85	19-NOV-87
21	155	SK	7591	1	0		8022	S	DECK AND GUARDRAIL INSTALLATION, STRUCT; PLAN, ELEVATION, DETAILS & STEEL NOTES		1	B		30-JAN-85	25-JUL-88
21	155	SK	10018	1	0			M	PROVIDE DRAWINGS & SPECIFICATIONS FOR INSTALLATION OF EXHAUST FAN, MECH; LEGEND	M-0001	6	B	ECN08TA2101550009	02-JUN-08	17-OCT-08
21	155	SK	10018	2	0			M	PROVIDE DRAWINGS & SPECIFICATIONS FOR INSTALLATION OF EXHAUST FAN, MECH; PARTIAL ROOF PLAN, DEMO	M-1000	6	B	ECN08TA2101550009	02-JUN-08	17-OCT-08

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	155	SK	10018	3	0			M	PROVIDE DRAWINGS & SPECIFICATIONS FOR INSTALLATION OF EXHAUST FAN, MECH; PARTIAL ROOF PLAN WITH SECTION A 7 DETAILS	M-1001	6	B	ECN08TA2101550009	02-JUN-08	17-OCT-08
21	155	SK	10018	4	0			E	PROVIDE DRAWINGS & SPECIFICATIONS FOR INSTALLATION OF EXHAUST FAN, ELEC; LEGEND	E-1000	6	B	ECN08TA2101550009	02-JUN-08	17-OCT-08
21	155	SK	10018	5	0			E	PROVIDE DRAWINGS & SPECIFICATIONS FOR INSTALLATION OF EXHAUST FAN, ELEC; SITE PLAN & NOTES	E-1000	6	B	ECN08TA2101550009	02-JUN-08	17-OCT-08
21	155	SK	10018	5	0			C	PROVIDE DRAWINGS & SPECIFICATIONS FOR INSTALLATION OF EXHAUST FAN, ELEC; SITE PLAN & NOTES	E-1000	6	B	ECN08TA2101550009	02-JUN-08	17-OCT-08
21	155	SK	10018	6	0			E	PROVIDE DRAWINGS & SPECIFICATIONS FOR INSTALLATION OF EXHAUST FAN, ELEC; LP-1 PANEL SCHEDULE, NAMEPLATE SCHEDULE, ARC FLASH WARNING LABEL SCHEDULE	E-7000	6	B	ECN08TA2101550009	02-JUN-08	17-OCT-08

TA-21-166

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	166	C	349	1	2		258	AC	AIR CONDITIONING SYSTEMS, BLDGS. DPE-166 & DPE-167		1	D		30-JUN-49	06-JUL-49
21	166	C	2240	7	0			M	DP-SITE CONSTRUCTION, MECH; VENTILATION PLANS, SECOND FLOOR & PIPING DETAILS FOR BLAST COILS		14	D		20-APR-45	12-MAY-53
21	166	C	2240	7	0			AC	DP-SITE CONSTRUCTION, MECH; VENTILATION PLANS, SECOND FLOOR & PIPING DETAILS FOR BLAST COILS		14	D		20-APR-45	12-MAY-53
21	166	C	2242	9	0			M	DP-SITE CONSTRUCTION, MECH; COMPRESSED AIR 60 PSI & 15 PSI PIPING & EQUIPMENT, LOW PRESSURE GAS VACUUM FLOOR PLAN		14	D		21-APR-45	12-MAY-53
21	166	C	2243	10	0			M	DP-SITE CONSTRUCTION, MECH; LABORATORY & SANITARY SEWER PIPING FLOOR PLAN		14	D		23-APR-45	12-MAY-53
21	166	C	2244	11	0			M	DP-SITE CONSTRUCTION, MECH; HOT WATER, COLD WATER & HOT WATER CIRCULATING PIPING FLOOR PLAN		14	D		24-APR-45	12-MAY-53
21	166	C	2245	12	0			M	DP SITE CONSTRUCTION, MECH; CIRCULATING COLD WATER & C. W. RETURN PIPING, EVAPORATIVE COOLER DIAGRAM, CONTROL DIAGRAM, EQUIPMENT PIT DETAIL		14	D		25-APR-45	12-MAY-53
21	166	C	2246	13	0			M	DP-SITE CONSTRUCTION, MECH; 12 PSI PROCESS STEAM & RETURN PIPING FLOOR PLAN,		14	D		25-APR-45	12-MAY-53
21	166	C	2247	14	0			M	DP-SITE CONSTRUCTION, MECH; 100 - 40 - 12 PSI STEAM & RETURN PIPING FLOOR PLAN, EQUIPMENT BUILDING		14	D		01-MAY-45	12-MAY-53
21	166	C	2255	1	0		0	A	DP-SITE CONSTRUCTION, BLDG. DPE-166 (52-B). PLANS, ELEV. SEC.		1			19-APR-45	12-MAY-53
21	166	C	3108	1	1		1475	M	HEATING COIL REPLACEMENT BLDGS. DPE 166 AND 167, TA-21		2	D		29-JUL-53	29-JUL-53
21	166	C	3109	2	1		1475	M	HEATING COIL REPLACEMENT, MECH; NEW COIL ARRANGEMENT SECTION, PLAN VIEW, NEW STEAM SUPPLY PIPING SCHEMATIC		2	D		29-JUL-53	30-JUL-53
21	166	C	8404	3	0			C	SECURITY MEASURES, CIVIL, DETAILS OVER DUCT WORK & STEAM LINES, SECTION, ELEVATION		4	D	SFA-BV-1/3	11-JAN-48	25-JUN-56
21	166	C	13560	4	0		1776	E	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, ELEC; FIRST FLOOR SECTION, FLOOR PLAN		6	D		10-SEP-56	13-SEP-56
21	166	C	13561	5	0		1776	E	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, ELEC; WIRING DIAGRAM		6	D		10-SEP-56	13-SEP-56
21	166	C	23006	1	0			M	DP EAST BUILDING, MECH; HEATING & VENTILATING, SEQUENCE OF OPERATIONS		1	A		10-MAR-59	10-MAR-59
21	166	C	23007	1	0			M	DP EAST BUILDING, MECH; HEATING & VENTILATING, CONTROL DIAGRAM		1	A		10-SEP-58	10-MAR-59
21	166	C	23686	1	0		2377	M	COOLING WATER SYSTEM MODIFICATIONS, BLDG. DP-166 - MECHANICAL - PLAN - DETAIL &		5	D			26-JUL-60
21	166	C	23687	2	0		2377	M	MECHANICAL - PLAN - DETAIL & SECTIONS		5	D			26-JUL-60
21	166	C	23688	3	0		2377	G	MECHANICAL EQUIPMENT LIST & GENERAL NOTES		5	D			26-JUL-60
21	166	C	23689	4	0		2377	S	STRUCTURAL		5	D			26-JUL-60
21	166	C	23690	5	0		2377	E	ELECTRICAL PLAN, SCOPE & NOTES		5	D			26-JUL-60
21	166	C	31982	3	0		2897	C	HIGH TEMPERATURE CHEMISTRY FACILITY, CIVIL, PLOT PLAN, PAVING, FENCING & PARKING LAYOUT, ROOF BARRICADE		49	D	LA-GH-200	01-MAY-64	14-OCT-65

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	166	C	34655	1	0			M	COMPRESSED AIR DRYER INSTALLATION, MECH; BASEMENT FLOOR PLAN, SECTION, EQUIPMENT LIST, SPECIFICATION		1	D		22-SEP-66	23-NOV-66
21	166	C	47483	1	0		0	UN	MISC. COIL REPLACEMENT, STEAM PREHEAT COILS TA-21, BLDG. 166 & 167		3	C	ZT-4787		19-SEP-92
21	166	C	47483	2	0		0	UN	STEAM PREHEAT COIL		3	C	ZT-4787		19-SEP-92
21	166	C	47483	3	0		0	UN	STEAM PREHEAT COILS		3	C	ZT-4787		19-SEP-92
21	166	C	49876	1	0		16854	T	WASTE STREAM CORRECTIONS, FMU#70, TITLE SHEET AND INDEX TO DRAWINGS		20	D		08-NOV-96	27-MAR-03
21	166	C	49876	2	0		16854	G	WASTE STREAM CORRECTIONS, FMU#70, GEN., LEGEND & NOTES		20	D		08-NOV-96	13-APR-04
21	166	C	49876	3	0		16854	G	WASTE STREAM CORRECTIONS, FMU#70, GEN., NOTES		20	D		08-NOV-96	13-APR-04
21	166	C	49876	4	0		16854	G	WASTE STREAM CORRECTIONS, FMU#70, GEN., NOTES AND SCOPE OF WORK		20	D		08-NOV-96	13-APR-04
21	166	C	49876	5	0		16854	G	WASTE STREAM CORRECTIONS, FMU#70, GEN., SUBMITTAL SCHEDULE		20	D		08-NOV-96	13-APR-04
21	166	C	49876	15	0		16854	P	WASTE STREAM CORRECTIONS, FMU#70, MECH., PLUMBING FIRST FLOOR PLAN, ISOMETRIC SCHEMATIC, NOTES		20	D		08-NOV-96	27-MAR-03
21	166	C	49876	16	0		16854	P	WASTE STREAM CORRECTIONS, FMU#70, MECH., PLUMBING DETAILS, FLOOR DRAIN PLUG		20	D		08-NOV-96	27-MAR-03
21	166	C	49876	17	0		16854	E	WASTE STREAM CORRECTIONS, FMU#70, ELEC., SYMBOL LEGEND & NOTES		20	D		08-NOV-96	27-MAR-03
21	166	M	49876	20	0		16854	M	WASTE STREAM CORRECTIONS, FMU#70, MECH., CORRECTIVE ACTION SUMMARY		20	D		08-NOV-96	27-MAR-03
21	166	R	2961	1	3		0	A	FIRST & SECOND FLOOR PLAN, EQUIPMENT BUILDING		1			12-MAR-84	21-AUG-64
21	166	R	3788	1	0		3546	A	EQUIPMENT SURVEILLANCE SYSTEMS, FIRST & SECOND FLOOR PLAN		1	C		15-SEP-66	28-SEP-66

TA-21-167

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	167	C	2240	7	0			M	DP-SITE CONSTRUCTION, MECH; VENTILATION PLANS, SECOND FLOOR & PIPING DETAILS FOR BLAST COILS		14	D		20-APR-45	12-MAY-53
21	167	C	2240	7	0			AC	DP-SITE CONSTRUCTION, MECH; VENTILATION PLANS, SECOND FLOOR & PIPING DETAILS FOR BLAST COILS		14	D		20-APR-45	12-MAY-53
21	167	C	2241	8	0			M	DP-SITE CONSTRUCTION, MECH; AIR CONDITIONING FLOOR PLAN, REFRIGERATION PIPING, PNEUMATIC CONTROL SYSTEMS		14	D		27-APR-45	12-MAY-53
21	167	C	2241	8	0			AC	DP-SITE CONSTRUCTION, MECH; AIR CONDITIONING FLOOR PLAN, REFRIGERATION PIPING, PNEUMATIC CONTROL SYSTEMS		14	D		27-APR-45	12-MAY-53
21	167	C	2242	9	0			M	DP-SITE CONSTRUCTION, MECH; COMPRESSED AIR 60 PSI & 15 PSI PIPING & EQUIPMENT, LOW PRESSURE GAS VACUUM FLOOR PLAN		14	D		21-APR-45	12-MAY-53
21	167	C	2243	10	0			M	DP-SITE CONSTRUCTION, MECH; LABORATORY & SANITARY SEWER PIPING FLOOR PLAN		14	D		23-APR-45	12-MAY-53
21	167	C	2244	11	0			M	DP-SITE CONSTRUCTION, MECH; HOT WATER, COLD WATER & HOT WATER CIRCULATING PIPING FLOOR PLAN		14	D		24-APR-45	12-MAY-53
21	167	C	2245	12	0			M	DP SITE CONSTRUCTION, MECH; CIRCULATING COLD WATER & C. W. RETURN PIPING, EVAPORATIVE COOLER DIAGRAM, CONTROL DIAGRAM, EQUIPMENT PIT DETAIL		14	D		25-APR-45	12-MAY-53
21	167	C	2246	13	0			M	DP-SITE CONSTRUCTION, MECH; 12 PSI PROCESS STEAM & RETURN PIPING FLOOR PLAN,		14	D		25-APR-45	12-MAY-53
21	167	C	2247	14	0			M	DP-SITE CONSTRUCTION, MECH; 100 - 40 - 12 PSI STEAM & RETURN PIPING FLOOR PLAN, EQUIPMENT BUILDING		14	D		01-MAY-45	12-MAY-53
21	167	C	2254	1	0		0	A	DP-SITE CONSTRUCTION, BLDG. DPE-167 (52-A). PLANS, ELEV. & DETS		1			19-APR-45	12-MAY-53
21	167	C	3109	2	1		1475	M	HEATING COIL REPLACEMENT, MECH; NEW COIL ARRANGEMENT SECTION, PLAN VIEW, NEW STEAM SUPPLY PIPING SCHEMATIC		2	D		29-JUL-53	30-JUL-53
21	167	C	13560	4	0		1776	E	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, ELEC; FIRST FLOOR SECTION, FLOOR PLAN		6	D		10-SEP-56	13-SEP-56
21	167	C	13562	6	0		1776	E	HIGH TEMPERATURE, CHEMISTRY INSTALLATION, ELEC; WIRING DIAGRAMS, NAMEPLATE SCHEDULE & SUB-PANEL DETAILS		6	D		10-SEP-56	13-SEP-56
21	167	C	23008	1	0			M	DP EAST BUILDING 167, MECH; HEATING & VENTILATING, SEQUENCE OF OPERATIONS		1	A		10-MAR-59	10-MAR-59
21	167	C	23009	1	0			M	DP EAST BUILDING, MECH; AC, HEATING & VENTILATION CONTROL DIAGRAM		1	D		10-SEP-58	10-MAR-59
21	167	C	31982	3	0		2897	C	HIGH TEMPERATURE CHEMISTRY FACILITY, CIVIL, PLOT PLAN, PAVING, FENCING & PARKING LAYOUT, ROOF BARRICADE		49	D	LA-GH-200	01-MAY-64	14-OCT-65
21	167	C	34656	1	0			M	COMPRESSED AIR DRYER INSTALLATION, MECH; FIRST FLOOR PLAN, SECTION, EQUIPMENT LIST & SPECIFICATION		1	D		22-SEP-66	23-NOV-66
21	167	C	49846	1	0		16854	T	WASTE STREAM CORRECTIONS, PACKAGE 3B (FMU 70), TITLE SHEET AND LIST OF DRAWINGS		25	D		13-SEP-96	19-JUN-98
21	167	C	49846	3	0		16854	G	WASTE STREAM CORRECTIONS, PACKAGE 3B., GEN., NOTES, SEVERAL BLDGS.		25	D		13-SEP-96	19-JUN-98

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	167	C	49846	14	0		16854	M	WASTE STREAM CORRECTIONS, PACKAGE 3B., MECH., FIRST FLOOR PLUMBING PLAN		25	D		13-SEP-96	19-JUN-98
21	167	C	49846	16	0		16854	M	WASTE STREAM CORRECTIONS, PACKAGE 3B., MECH., FIRST FLOOR PLUMBING PLANS		25	D		13-SEP-96	19-JUN-98
21	167	C	49846	17	0		16854	M	WASTE STREAM CORRECTIONS, PACKAGE 3B., MECH., DETAILS		25	D		13-SEP-96	19-JUN-98
21	167	C	49846	23	0		16854	E	WASTE STREAM CORRECTIONS, PACKAGE 3B., ELEC., PLAN, ONE-LINE DIAGRAM, EQUIPMENT & NAMEPLATE SCHEDULE		25	D		13-SEP-96	19-JUN-98
21	167	R	2962	1	2		0	A	FIRST & SECOND FLOOR PLAN, EQUIPMENT BUILDING		1			12-MAR-84	08-OCT-64
21	167	R	3789	1	0		3546	A	EQUIPMENT SURVEILLANCE SYSTEMS, FIRST & SECOND FLOOR PLAN		1	C		15-SEP-66	28-SEP-66

TA-21-209

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	209	AB	246	1	0		7556	A	AS-BUILT RECORD FLOOR PLAN HIGH TEMPERATURE CHEMISTRY FACILITY, BASEMENT FLOOR PLAN		2		JCI# 91-001	14-APR-94	27-JUN-94
21	209	AB	246	1	1		7556	A	AS-BUILT RECORD FLOOR PLAN HIGH TEMPERATURE CHEMISTRY FACILITY, BASEMENT FLOOR PLAN		2	D	JCI# 91-011	14-APR-94	13-DEC-96
21	209	AB	246	1	2		7556	A	AS-BUILT RECORD FLOOR PLAN HIGH TEMPERATURE CHEMISTRY FACILITY, BASEMENT FLOOR PLAN		2	D	JCI# 91-011	17-SEP-97	19-APR-98
21	209	AB	246	1	3		7556	A	AS-BUILT RECORD FLOOR PLAN HIGH TEMPERATURE CHEMISTRY FACILITY, BASEMENT FLOOR PLAN		2	D	JCI# 91-011	20-OCT-97	06-JAN-98
21	209	AB	246	2	0		7556	A	AS-BUILT RECORD FLOOR PLAN HIGH TEMPERATURE CHEMISTRY FAC., FIRST FLOOR PLAN		2		JCI# 91-001	14-APR-94	27-JUN-94
21	209	AB	246	2	1		7556	A	AS-BUILT RECORD FLOOR PLAN HIGH TEMPERATURE CHEMISTRY FACILITY, FIRST FLOOR PLAN		2	D	JCI# 91-011	14-APR-94	13-DEC-96
21	209	AB	246	2	2		7556	A	AS-BUILT RECORD FLOOR PLAN HIGH TEMPERATURE CHEMISTRY FACILITY, FIRST FLOOR PLAN		2	D	JCI# 91-011	17-SEP-97	19-APR-98
21	209	AB	246	2	3		7556	A	AS-BUILT RECORD FLOOR PLAN HIGH TEMPERATURE CHEMISTRY FACILITY, FIRST FLOOR PLAN		2	D	JCI# 91-011	20-OCT-97	06-JAN-98
21	209	C	31980	1	0		2897	T	HIGH TEMPERATURE CHEMISTRY FACILITY, TITLE SHEET & INDEX TO DRAWINGS		49	D	LA-GH-100	01-MAY-64	14-OCT-65
21	209	C	31981	2	0		2897	C	HIGH TEMPERATURE CHEMISTRY FACILITY, CIVL, LOCATION PLAN		49	D	LA-GH-101	01-MAY-64	14-OCT-65
21	209	C	31982	3	0		2897	C	HIGH TEMPERATURE CHEMISTRY FACILITY, CIVIL, PLOT PLAN, PAVING, FENCING & PARKING LAYOUT, ROOF BARRICADE		49	D	LA-GH-200	01-MAY-64	14-OCT-65
21	209	C	31983	4	0		2897	C	HIGH TEMPERATURE CHEMISTRY FACILITY, CIVIL, PLOT PLAN, GRADING PLAN, ACCESS ROAD PROFILE, BORING LOG GRAPHS OF TEST HOLES, SECTIONS & DETAILS		49	D	LA-GH-201	01-MAY-64	14-OCT-65
21	209	C	31983	4	0		2897	B	HIGH TEMPERATURE CHEMISTRY FACILITY, CIVIL, PLOT PLAN, GRADING PLAN, ACCESS ROAD PROFILE, BORING LOG GRAPHS OF TEST HOLES, SECTIONS & DETAILS		49	D	LA-GH-201	01-MAY-64	14-OCT-65
21	209	C	31984	5	0		2897	C	HIGH TEMPERATURE CHEMISTRY FACILITY, CIVIL, PLOT & UTILITIES PLAN & FIRE HYDRANT, SEWAGE DISPOSAL, SEPTIC TANK DETAILS		49	D	LA-GH-300	01-MAY-64	14-OCT-65
21	209	C	31985	6	1		2897	E	HIGH TEMPERATURE CHEMISTRY FACILITY, ELEC; PLOT PLAN, FENCE LIGHTING POLE DETAIL, SIDEWALK GUY, DOWNGUY DETAIL, LEGEND		49	D	LA-GH-301	12-FEB-65	14-OCT-65
21	209	C	31985	6	1		2897	C	HIGH TEMPERATURE CHEMISTRY FACILITY, ELEC; PLOT PLAN, FENCE LIGHTING POLE DETAIL, SIDEWALK GUY, DOWNGUY DETAIL, LEGEND		49	D	LA-GH-301	12-FEB-65	14-OCT-65
21	209	C	31986	7	0		2897	A	HIGH TEMPERATURE CHEMISTRY FACILITY, ARCH; BASEMENT FLOOR PLAN, RAMP & RETAINING WALL PLAN		49	D	LA-GH-400	01-MAY-64	14-OCT-65
21	209	C	31987	8	2		2897	A	HIGH TEMPERATURE CHEMISTRY FACILITY, ARCH; FIRST FLOOR PLAN, VENT DETAIL AT VAULT, MATERIAL LEGEND		49	D	LA-GH-401	12-FEB-65	14-OCT-65
21	209	C	31988	9	0		2897	A	HIGH TEMPERATURE CHEMISTRY FACILITY, ARCH; ROOF PLAN		49	D	LA-GH-402	01-MAY-64	14-OCT-65
21	209	C	31989	10	0		2897	A	HIGH TEMPERATURE CHEMISTRY FACILITY, ARCH; EXTERIOR ELEVATIONS		49	D	LA-GH-403	01-MAY-64	14-OCT-65
21	209	C	31990	11	0		2897	A	HIGH TEMPERATURE CHEMISTRY FACILITY, ARCH; WINDOW DETAILS, DOOR TYPES, SCHEDULES & DETAILS		49	D	LA-GH-404	01-MAY-64	14-OCT-65

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	209	C	31991	12	0		2897	A	HIGH TEMPERATURE CHEMISTRY FACILITY, ARCH; SECTIONS & DETAILS, TUNNEL DETAIL, ROOF DRAIN DETAILS		49	D	LA-GH-405	01-MAY-64	14-OCT-65
21	209	C	31992	13	0		2897	A	HIGH TEMPERATURE CHEMISTRY FACILITY, ARCH; RAMP, DOCK, STAIRS & CANOPY DETAILS		49	D	LA-GH-406	01-MAY-64	14-OCT-65
21	209	C	31993	14	0		2897	A	HIGH TEMPERATURE CHEMISTRY FACILITY, ARCH; WALL INTERSECTION DETAILS, VAULT WALL DETAILS, SECTIONS & DETAILS		49	D	LA-GH-407	01-MAY-64	14-OCT-65
21	209	C	31994	15	0		2897	A	HIGH TEMPERATURE CHEMISTRY FACILITY, ARCH; EQUIPMENT SUPPORT & DUCT OPENING DETAILS, STACK ELEVATION, CANOPY SECTION, JIB CRANE MOUNTING DETAIL		49	D	LA-GH-408	01-MAY-64	14-OCT-65
21	209	C	31995	16	0		2897	A	HIGH TEMPERATURE CHEMISTRY FACILITY, ARCH; DETAILS, AREAWAY DETAIL, BOTTLE RACK MANIFOLD, TOILET ROOM & ELEVATIONS		49	D	LA-GH-409	01-MAY-64	14-OCT-65
21	209	C	31996	17	0		2897	A	HIGH TEMPERATURE CHEMISTRY FACILITY, ARCH; LAB FURNITURE PLAN		49	D	LA-GH-410	01-MAY-64	14-OCT-65
21	209	C	31997	18	0		2897	A	HIGH TEMPERATURE CHEMISTRY FACILITY, ARCH; LAB FURNITURE ELEVATIONS		49	D	LA-GH-411	01-MAY-64	14-OCT-65
21	209	C	31998	19	0		2897	S	HIGH TEMPERATURE CHEMISTRY FACILITY, STRUCT; FOOTING & FOUNDATION PLAN, RAMP & RETAINING WALL PLAN, FOOTING SCHEDULE, ELEVATION		49	D	LA-GH-500	01-MAY-64	14-OCT-65
21	209	C	31999	20	1		2897	S	HIGH TEMPERATURE CHEMISTRY FACILITY, STRUCT; FIRST FLOOR FRAMING PLAN, SLAB STEEL BENDING DIAGRAM, FLOOR SLOT DETAIL		49	D	LA-GH-501	12-FEB-65	14-OCT-65
21	209	C	32000	21	0		2897	S	HIGH TEMPERATURE CHEMISTRY FACILITY, STRUCT; ROOF FRAMING PLAN		49	D	LA-GH-502	01-MAY-64	14-OCT-65
21	209	C	32001	22	0		2897	S	HIGH TEMPERATURE CHEMISTRY FACILITY, STRUCT; BEAM SCHEMATICS, STIRRUP & STEEL PLACEMENT DIAGRAMS, ROOF BEAMS		49	D	LA-GH-503	01-MAY-64	14-OCT-65
21	209	C	32002	23	0		2897	M	HIGH TEMPERATURE CHEMISTRY FACILITY, MECH; EQUIPMENT SCHEDULE		49	D	LA-GH-600	01-MAY-64	14-OCT-65
21	209	C	32003	24	0		2897	M	HIGH TEMPERATURE CHEMISTRY FACILITY, MECH; BASEMENT FLOOR PLAN & MISCELLANEOUS DETAILS, SPLITTER & HOT WATER COIL PUMP PIPING		49	D	LA-GH-601	01-MAY-64	14-OCT-65
21	209	C	32004	25	0		2897	M	HIGH TEMPERATURE CHEMISTRY FACILITY, MECH; FIRST FLOOR PLAN, PARTIAL ROOF PLAN & MISCELLANEOUS DETAILS		49	D	LA-GH-602	01-MAY-64	14-OCT-65
21	209	C	32005	26	1		2897	M	HIGH TEMPERATURE CHEMISTRY FACILITY, MECH; PARTIAL BASEMENT FLOOR PLAN & HOOD DETAILS, ACID TANK PLAN, SETTLING TANK DETAIL		49	D	LA-GH-603	12-FEB-65	14-OCT-65
21	209	C	32006	27	0		2897	M	HIGH TEMPERATURE CHEMISTRY FACILITY, MECH; FLOW & CONTROL DIAGRAM		49	D	LA-GH-604	01-MAY-64	14-OCT-65
21	209	C	32007	28	0		2897	M	HIGH TEMPERATURE CHEMISTRY FACILITY, MECH; EXHAUST STACK, GOOSENECK , ELBOW DETAILS & SYMBOL LEGEND		49	D	LA-GH-605	01-MAY-64	14-OCT-65
21	209	C	32008	29	0		2897	M	HIGH TEMPERATURE CHEMISTRY FACILITY, MECH; PARTIAL PLUMBING BASEMENT PLAN, AREA 1, EXPANSION LOOP DETAIL, VALVE & PIPING SCHEMATIC		49	D	LA-GH-606	01-MAY-64	14-OCT-65

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21	209	C	32009	30	1		2897	M	HIGH TEMPERATURE CHEMISTRY FACILITY, MECH; PARTIAL PLUMBING BASEMENT PLAN - AREA 3, LEGEND & FIXTURE SCHEDULE		49	D	LA-GH-607	12-FEB-65	14-OCT-65
21	209	C	32010	31	0		2897	M	HIGH TEMPERATURE CHEMISTRY FACILITY, MECH; PARTIAL PLUMBING FIRST FLOOR PLAN - AREA 1, PIPING DETAIL SCHEMATIC, VALVE PIT PLAN, GUIDE DETAIL		49	D	LA-GH-608	01-MAY-64	14-OCT-65
21	209	C	32011	32	0		2897	M	HIGH TEMPERATURE CHEMISTRY FACILITY, MECH; PARTIAL PLUMBING FIRST FLOOR PLAN - AREA 2, PIPE CHASE, PARTIAL ROOF PLAN		49	D	LA-GH-609	01-MAY-64	14-OCT-65
21	209	C	32012	33	0		2897	M	HIGH TEMPERATURE CHEMISTRY FACILITY, MECH; PARTIAL PLUMBING FIRST FLOOR PLAN - AREA 3, LAB BENCH SECTION		49	D	LA-GH-610	01-MAY-64	14-OCT-65
21	209	C	32013	34	0		2897	M	HIGH TEMPERATURE CHEMISTRY FACILITY, MECH; PLUMBING & SOIL PIPING SCHEMATIC, ACID RESISTING & SANITARY SOIL SCHEMATIC, BOTTLE GAS MANIFOLD DETAIL		49	D	LA-GH-611	01-MAY-64	14-OCT-65
21	209	C	32014	35	0		2897	M	HIGH TEMPERATURE CHEMISTRY FACILITY, MECH; PLUMBING, LAB PIPING SCHEMATIC - AREA 1		49	D	LA-GH-612	01-MAY-64	14-OCT-65
21	209	C	32015	36	1		2897	M	HIGH TEMPERATURE CHEMISTRY FACILITY, MECH, PLUMBING, LAB PIPING SCHEMATIC - AREA 2 & 3		49	D	LA-GH-613	12-FEB-65	14-OCT-65
21	209	C	32016	37	0		2897	E	HIGH TEMPERATURE CHEMISTRY FACILITY, ELEC; FIRST FLOOR LIGHTING PLAN, SCHEDULES & LEGEND		49	D	LA-GH-700	01-MAY-64	14-OCT-65
21	209	C	32017	38	0		2897	E	HIGH TEMPERATURE CHEMISTRY FACILITY, ELEC; BASEMENT LIGHTING PLAN & FLOURESENT FIXTURE INSTALLATION DETAILS		49	D	LA-GH-701	01-MAY-64	14-OCT-65
21	209	C	32018	39	0		2897	E	HIGH TEMPERATURE CHEMISTRY FACILITY, ELEC; FIRST FLOOR AREA 1, POWER PLAN & SNOW MELTING CABLE INSTALLATION DETAILS		49	D	LA-GH-702	01-MAY-64	14-OCT-65
21	209	C	32019	40	0		2897	E	HIGH TEMPERATURE CHEMISTRY FACILITY, ELEC; FIRST FLOOR AREA 2, PARTIAL ROOF PLAN, POWER PLAN & DETAILS, FUME HOOD CONNECTIONS		49	D	LA-GH-703	01-MAY-64	14-OCT-65
21	209	C	32020	41	0		2897	E	HIGH TEMPERATURE CHEMISTRY FACILITY, ELEC; FIRST FLOOR AREA 3, POWER PLAN		49	D	LA-GH-704	01-MAY-64	14-OCT-65
21	209	C	32021	42	1		2897	E	HIGH TEMPERATURE CHEMISTRY FACILITY, ELEC; BASEMENT AREA 1; POWER PLAN & CABLE TRAY & FIXTURE INSTALLATION DETAILS		49	D	LA-GH-705	12-FEB-65	14-OCT-65
21	209	C	32022	43	0		2897	E	HIGH TEMPERATURE CHEMISTRY FACILITY, ELEC; BASEMENT AREA 3; POWER PLAN & DETAILS		49	D	LA-GH-706	01-MAY-64	14-OCT-65
21	209	C	32023	44	0		2897	E	HIGH TEMPERATURE CHEMISTRY FACILITY, ELEC; ELEVATION & DETAILS; SUBSTATION & POWER DISTRIBUTION CENTER, EQUIPMENT SCHEDULE		49	D	LA-GH-707	01-MAY-64	14-OCT-65
21	209	C	32024	45	1		2897	E	HIGH TEMPERATURE CHEMISTRY FACILITY, ELEC; ELEMENTARY CONTROL DIAGRAMS FOR UNIT HEATERS, EXHAUSTERS, EQUIPMENT SCHEDULE		49	D	LA-GH-708	12-FEB-65	14-OCT-65
21	209	C	32025	46	1		2897	E	HIGH TEMPERATURE CHEMISTRY FACILITY, ELEC; ONE LINE POWER DIAGRAMS, NAMEPLATE SCHEDULE		49	D	LA-GH-709	12-FEB-65	14-OCT-65
21	209	C	32026	47	1		2897	E	HIGH TEMPERATURE CHEMISTRY FACILITY, ELEC; FIRST FLOOR SPECIAL SYSTEMS PLAN		49	D	LA-GH-710	12-FEB-65	14-OCT-65

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21	209	C	32027	48	1		2897	E	HIGH TEMPERATURE CHEMISTRY FACILITY, ELEC; BASEMENT SPECIAL SYSTEMS PLAN & AMPLIFIER RACK MOUNTING DETAILS		49	D	LA-GH-711	12-FEB-65	14-OCT-65
21	209	C	32028	49	0		2897	E	HIGH TEMPERATURE CHEMISTRY FACILITY, ELEC; DETAILS, UNDERGROUND TAP POLE DETAIL, KV TRANSFOMER POLE, FIRE ALARM POLE, MATERIAL LIST		49	D	LA-GH-712	01-MAY-64	14-OCT-65
21	209	C	32029	1	2		2897	F	HIGH TEMPERATURE CHEMISTRY FACILITY, SPRINKLER SYSTEM		1	D	3846		14-OCT-65
21	209	C	32030	1	0		2897	E	HIGH TEMPERATURE CHEMISTRY FACILITY, LIGHTING PROTECTION SYSTEM		3	D			14-OCT-65
21	209	C	32031	2	0		2897	E	HIGH TEMP., CHEMISTRY FAC., LIGHTING PROTECTION SYS., BASEMENT, GROUNDING LAYOUT		3	D			14-OCT-65
21	209	C	32032	3	0		3284	E	HIGH TEMP., CHEMISTRY FAC., LIGHTNING PROTECTION SYS., ISOMETRIC VIEW		3	D		13-JUL-64	14-OCT-65
21	209	C	34782	1	3		2897	F	HIGH TEMPERATURE CHEMISTRY FACILITY, BLDG DP-209 - PERMANENT FIRE ALARM CONNECTI		3	C			21-NOV-66
21	209	C	34783	2	2		2897	F	PERMANENT FIRE ALARM CONNECTION FROM DP-151 & DP-152		3	C			21-NOV-66
21	209	C	34784	3	2		2897	F	PERMANENT FIRE ALARM CONNECTION FROM DP-151 & DP-152		3	C			21-NOV-66
21	209	C	36742	1	2		3973	UN	DRY BOX FACILITY, BLDG. DP-209		5				10-FEB-71
21	209	C	36743	2	2		3973	UN	DRY BOX FACILITY, BLDG. DP-209		5				10-FEB-71
21	209	C	36744	3	2		3973	UN	DRY BOX FACILITY, BLDG. DP-209		5				10-FEB-71
21	209	C	36745	4	2		3973	UN	DRY BOX FACILITY, BLDG. DP-209		5				10-FEB-71
21	209	C	36746	5	2		3973	UN	DRY BOX FACILITY, BLDG. DP-209		5				10-FEB-71
21	209	C	38480	1	1		4450	UN	FUME HOOD INSTALLATION BLDG. DP-209, RM. 101 - PLANS, ELEVATIONS, PIPING		3	D			19-AUG-70
21	209	C	38481	2	1		4450	UN	GENERAL NOTES, HOOD DETAILS, EXHAUSTER PLATFORM & DUCT		3	D			19-AUG-70
21	209	C	38482	3	1		4450	E	FUME HOOD INSTALLATION, BLDG DP-209, RM 101 - EQUIP LIST, NAMEPLATE SCHED, ELEC-		3	D			18-AUG-70
21	209	C	38880	1	0		4556	C	ENVIRONMENTAL CONTROL RM. 101, 109, DP-209 - CIVIL		9				21-JAN-71
21	209	C	38881	2	0		4556	M	MECHANICAL; ROOF PLAN		9				21-JAN-71
21	209	C	38882	3	0		4556	M	MECHANICAL; FLOOR PLAN		9				21-JAN-71
21	209	C	38883	4	0		4556	M	MECHANICAL; BASEMENT PLAN & DETAILS		9				21-JAN-71
21	209	C	38884	5	0		4556	M	MECHANICAL; SECTIONS		9				21-JAN-71
21	209	C	38885	6	0		4556	M	MECHANICAL; SCHEMATIC PIPING DIAGRAM		9				21-JAN-71
21	209	C	38886	7	0		4556	M	MECHANICAL; EQUIPMENT LIST		9				21-JAN-71
21	209	C	38887	8	0		4556	E	ELECTRICAL; PLANS & BILL OF MATERIAL		9				21-JAN-71
21	209	C	38888	9	0		4556	E	ELECTRICAL; DETAILS, DIAGRAMS & NAMEPLATES		9				21-JAN-71
21	209	C	39164	1	0		3916	M	CENTRAL COOLING WATER SYSTEM, MECH; PIPING DETAILS, LEGEND & LOCATION PLAN		5	D		12-MAR-70	18-AUG-70

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21	209	C	39165	2	0		3916	M	CENTRAL COOLING WATER SYSTEM, MECH; PIPING DETAILS, BASEMENT FLOOR PLAN, COOLING WATER MODIFICATIONS, ELEVATION		5	D		12-MAR-70	18-AUG-70
21	209	C	39166	3	0		3916	M	CENTRAL COOLING WATER SYSTEM, MECH; PIPING SECTIONS & DETAILS, EQUIPMENT LIST		5	D		12-MAR-70	18-AUG-70
21	209	C	39167	4	0		3916	E	CENTRAL COOLING WATER SYSTEM, ELEC; PARTIAL FLOOR PLAN, ELEVATION, WIRING SCHEMATIC, BILL OF MATERIAL		5	D		12-MAR-70	18-AUG-70
21	209	C	39168	5	0		3916	E	CENTRAL COOLING WATER SYSTEM, ELEC; SCHEMATIC WIRING DIAGRAM FOR EXISTING COOLING WATER SYSTEM, NAMEPLATE SCHEDULE, OPERATION OF CHILLED WATER SYSTEM		5	D		12-MAR-70	18-AUG-70
21	209	C	39193	5	0		3943	M	ROOM EXHAUST SYSTEM MODIFICATIONS, MECH; PARTIAL ROOF PLAN & FILTER HOUSING PLAN & DETAILS		9	D		11-SEP-69	18-MAR-70
21	209	C	39872	1	2		3973	T	DRY BOX FACILITY, TITLE SHEET & INDEX TO DRAWINGS		24	D	LA-IY-T/1	12-OCT-71	12-NOV-71
21	209	C	39873	2	1		3973	C	DRY BOX FACILITY, CIVIL, PLOT PLAN, BORING LOG, ABBREVIATIONS, LEGEND		24	D		22-APR-71	12-NOV-71
21	209	C	39873	2	1		3973	B	DRY BOX FACILITY, CIVIL, PLOT PLAN, BORING LOG, ABBREVIATIONS, LEGEND		24	D		22-APR-71	12-NOV-71
21	209	C	39874	3	1		3973	S	DRY BOX FACILITY, STRUCT; FOUNDATION FLOOR PLAN, LOADING DOCK STAIR DETAIL, COLUMN & FOOTING SCHEDULE		24	D	LA-IY-S/1	22-APR-71	12-NOV-71
21	209	C	39875	4	1		3973	S	DRY BOX FACILITY, STRUCT; FLOOR FRAMING PLAN, BEAM ELEVATIONS & DETAILS		24	D	LA-IY-S/2	22-APR-71	12-NOV-71
21	209	C	39876	5	1		3973	S	DRY BOX FACILITY, STRUCT; ROOF FRAMING PLAN, MONORAIL SUPPORT DETAILS, ROOF BEAM ELEVATIONS & SECTIONS, EXHAUST FAN SUPPORT DETAILS		24	D	LA-IY-S/3	22-APR-71	12-NOV-71
21	209	C	39877	6	1		3973	S	DRY BOS FACILITY, STRUCT; CRAWL SPACE ACCESS DOOR DETAIL, EXHAUST STACK DETAILS, FILTER PLENUM SUPPORT DETAILS		24	D	LA-IY-S/4	22-APR-71	12-NOV-71
21	209	C	39878	7	1		3973	A	DRY BOX FACILITY, ARCH; PARTIAL BASEMENT & FLOOR PLAN & COLUMN DETAILS,		24	D	LA-IY-A/1	22-APR-71	12-NOV-71
21	209	C	39879	8	1		3973	A	DRY BOX FACILITY, ARCH; ROOF PLAN & DETAILS		24	D	LA-IY-A/2	22-APR-71	12-NOV-71
21	209	C	39880	9	1		3973	A	DRY BOX FACILITY, ARCH; ELEVATIONS & DETAILS, ROOF ACCESS LADDER DETAIL, ROOF WALKWAY DETAIL, DUCT SUPPORT & FLASHING		24	D	LA-IY-A/3	22-APR-71	12-NOV-71
21	209	C	39881	10	1		3973	A	DRY BOX FACILITY, ARCH; ROOM FINISH & DOOR SCHEDULE, WINDOW & DOOR DETAILS		24	D	LA-IY-A/4	22-APR-71	12-NOV-71
21	209	C	39882	11	1		3973	A	DRY BOX FACILITY, ARCH; BUILDING SECTION & DETAILS, DRYWALL DETAILS, ACCUSTIC CEILING DETAILS		24	D	LA-IY-A/5	22-APR-71	12-NOV-71
21	209	C	39883	12	1		3973	A	DRY BOX FACILITY, ARCH; WALL SECTIONS, MASONRY WALL REINFORCING DETAIL		24	D	LA-IY-A/6	22-APR-71	12-NOV-71
21	209	C	39884	13	1		3973	A	DRY BOX FACILITY, ARCH; FURNITURE LAYOUT, INTERIOR ELEVATIONS, SECTIONS, CASEWORK SCHEDULE		24	D	LA-IY-A/7	22-APR-71	12-NOV-71
21	209	C	39885	14	1		3973	M	DRY BOX FACILITY, MECH; PLUMBING FLOOR PLAN & UTILITIES PLAN, SYMBOL LEGEND		24	D	LA-IY-M/1	22-APR-71	12-NOV-71
21	209	C	39885	14	1		3973	C	DRY BOX FACILITY, MECH; PLUMBING FLOOR PLAN & UTILITIES PLAN, SYMBOL LEGEND		24	D	LA-IY-M/1	22-APR-71	12-NOV-71

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21	209	C	39886	15	1		3973	M	DRY BOX FACILITY, MECH; PLUMBING BASEMENT FLOOR PLAN & UNDERFLOOR PLAN		24	D	LA-IY-M/2	22-APR-71	12-NOV-71
21	209	C	39887	16	1		3973	M	DRY BOX FACILITY, MECH; PLUMBING SCHEMATICS, EMERGENCY SHOWER DETAIL, ACID WASTE SCHEMATIC		24	D	LA-IY-M/3	22-APR-71	12-NOV-71
21	209	C	39888	17	1		3973	M	DRY BOX FACILITY, MECH; EQUIPMENT FLOOR & ROOF PLANS		24	D	LA-IY-M/4	22-APR-71	12-NOV-71
21	209	C	39889	18	1		3973	M	DRY BOX FACILITY, MECH; BASEMENT & UNDERFLOOR FLOOR PLAN, HANGER DETAILS		24	D	LA-IY-M/5	22-APR-71	12-NOV-71
21	209	C	39890	19	1		3973	M	DRY BOX FACILITY, MECH; EQUIPMENT ROOM, SECTION		24	D	LA-IY-M/6	30-APR-71	12-NOV-71
21	209	C	39891	20	1		3973	M	DRY BOX FACILITY, MECH; EQUIPMENT PIPING SCHEMATICS		24	D	LA-IY-M/7	30-APR-71	12-NOV-71
21	209	C	39892	21	1		3973	M	DRY BOX FACILITY, MECH; DETAILS, REFRIGERANT PIPING SCHEMATIC, STEAM DRIP DETAIL, REHEAT COIL PIPING, FLASH TANK, ANCHOR DETAIL		24	D	LA-IY-M/8	30-APR-71	12-NOV-71
21	209	C	39893	22	1		3973	M	DRY BOX FACILITY, MECH; CONTROL DIAGRAM & SEQUENCE, EQUIPMENT SCHEDULE		24	D	LA-IY-M/9	22-APR-71	12-NOV-71
21	209	C	39894	23	1		3973	E	DRY BOX FACILITY, ELEC; LIGHTING FLOOR PLAN, PANEL & FIXTURE SCHEDULE, TIE IN PLAN, SYMBOL LEGEND		24	D	LA-IY-E/1	22-APR-71	12-NOV-71
21	209	C	39895	24	1		3973	E	DRY BOX FACILITY, ELEC; POWER FLOOR & SPECIAL SYSTEMS PLAN, ELEMENTARY & POWER RISER CONTROL DIAGRAM, MOTOR CONTROL CENTER SCHEDULE		24	D	LA-IY-E/2	22-APR-71	12-NOV-71
21	209	C	39896	1	0		3973	G	DRY BOX FACILITIES - SHOP DRAWING - GENERAL ELECTRIC SUPPLY CO.		1				12-OCT-71
21	209	C	42224	1	0		5109	C	EFFLUENT TREATMENT SYSTEM - RM. 179-C, BLDG. DP 209 CIVIL - PLANS - DETAIL		4	C			21-JAN-74
21	209	C	42225	2	0		5109	M	MECH. - PLAN - DETAILS		4	C			21-JAN-74
21	209	C	42226	3	0		5109	M	MECH. - ELEV. - NOTES - EQUIPMENT LIST		4	C			21-JAN-74
21	209	C	42227	4	0		5109	E	ELECTRICAL		4	C			21-JAN-74
21	209	C	42992	1	0		5569	F	FIRE PROTECTION IMPROVEMENTS, BLDG. DP-209, TA-21. TITLE SHEET AND INDEX OF DRA		9	C			06-OCT-78
21	209	C	42992	2	0		5569	C	CIVIL; PLOT PLAN AND LEGEND		9	C			06-OCT-78
21	209	C	42992	3	0		5569	M	MECH; BASEMENT FLOOR PLAN		9	C			06-OCT-78
21	209	C	42992	4	0		5569	M	MECH; FIRST FLOOR PLAN		9	C			06-OCT-78
21	209	C	42992	5	0		5569	M	MECH; SECTION AND DETAILS		9	C			06-OCT-78
21	209	C	42992	6	1		5569	E	ELEC; NAMEPLATES, BILL OF MATERIAL AND NOTES		9	C			06-OCT-78
21	209	C	42992	7	1		5569	E	ELEC; BLOCK DIAGRAM		9	C			06-OCT-78
21	209	C	42992	8	1		5569	E	ELEC; FIRST FLOOR PLAN		9	C			06-OCT-78
21	209	C	42992	9	1		5569	E	ELEC; BASEMENT FLOOR PLAN		9	C			06-OCT-78
21	209	C	42992	21	0		5569	F	FIRE PROTECTION IMPROVEMENTS PLOT PLAN BLDG DP-209, TA-21		25	C			
21	209	C	42992	22	0		5569	A	BASEMENT FLOOR PLAN		25	C			
21	209	C	42992	23	0		5569	UN	FIRST FLOOR PLAN		25	C			

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21	209	C	44069	62	1		4800	F	FIRE PROTECTION IMPROVEMENTS, MECH., BASEMENT FLOOR PLAN, SPRINKLER LAYOUT		70	D		02-JUN-82	02-JUN-82
21	209	C	44069	63	1		4800	F	FIRE PROTECTION IMPROVEMENTS, MECH., FIRST FLOOR PLAN, SPRINKLER LAYOUT		70	D		02-JUN-82	02-JUN-82
21	209	C	44069	64	1		4800	M	FIRE PROTECTION IMPROVEMENTS, MECH; SECTION AND DETAILS		70	D		02-JUN-82	02-JUN-82
21	209	C	44092	1	0		6676	A	LAB AND OFFICE SPACE CONVERSION, ARCH., ROOF PLAN & LOCATION PLAN		2	D		15-SEP-82	20-SEP-82
21	209	C	44092	2	0		6676	A	LAB AND OFFICE SPACE CONVERSION, ARCH., PARTIAL FLOOR PLAN		2	D		15-SEP-82	20-SEP-82
21	209	C	44093	1	2		7032	T	BUILDING MODIFICATIONS, TITLE SHEET, LOCATION PLAN & INDEX TO DRAWINGS		22	D		19-DEC-86	21-JAN-87
21	209	C	44093	2	1		7032	G	BUILDING MODIFICATIONS, GEN; SUBMITTALS		22	D		16-SEP-85	21-JAN-87
21	209	C	44093	3	2		7032	A	BUILDING MODIFICATIONS, ARCH; FIRST FLOOR PLAN AND NOTES		22	D		04-DEC-86	21-JAN-87
21	209	C	44093	4	1		7032	A	BUILDING MODIFICATIONS, ARCH; WALL SECTIONS, DOOR DETAILS, ELEVATIONS & SCHEDULE		22	D		16-SEP-85	21-JAN-87
21	209	C	44093	5	1		7032	S	BUILDING MODIFICATIONS, STRUCT; STEEL FRAMING PLAN FIRST FLOOR PLAN, ELEVATIONS & DETAILS		22	D		16-SEP-85	21-JAN-87
21	209	C	44093	6	1		7032	S	BUILDING MODIFICATIONS, STRUCT; ROOF PLAN, SECTIONS AND DETAILS		22	D		16-SEP-85	21-JAN-87
21	209	C	44093	7	1		7032	M	BUILDING MODIFICATIONS, MECH; FIRST FLOOR EQUIPMENT REMOVAL		22	D		16-SEP-85	21-JAN-87
21	209	C	44093	8	1		7032	M	BUILDING MODIFICATIONS, MECH; BASEMENT EXHAUST DUCTWORK PLAN & REMOVAL AND CONTROL DIAGRAM		22	D		16-SEP-85	21-JAN-87
21	209	C	44093	9	2		7032	M	BUILDING MODIFICATIONS, MECH; FIRST FLOOR EXHAUST DUCTWORK		22	D		19-DEC-86	21-JAN-87
21	209	C	44093	10	1		7032	M	BUILDING MODIFICATIONS, MECH; ROOF PLAN DUCTWORK		22	D		16-SEP-85	21-JAN-87
21	209	C	44093	11	2		7032	M	BUILDING MODIFICATIONS, MECH; SECTIONS		22	D		19-DEC-86	21-JAN-87
21	209	C	44093	12	1		7032	M	BUILDING MODIFICATIONS, MECH; FIRST FLOOR SPRINKLER PIPING		22	D		16-SEP-85	21-JAN-87
21	209	C	44093	12	1		7032	F	BUILDING MODIFICATIONS, MECH; FIRST FLOOR SPRINKLER PIPING		22	D		16-SEP-85	21-JAN-87
21	209	C	44093	13	2		7032	M	BUILDING MODIFICATIONS, MECH; NOTES AND EQUIPMENT LIST		22	D		19-DEC-86	21-JAN-87
21	209	C	44093	14	1		7032	M	BUILDING MODIFICATIONS, MECH; FIRST FLOOR PIPING PLAN, PIPING ISOMETRIC DETAILS AND LEGEND		22	D		19-DEC-86	21-JAN-87
21	209	C	44093	15	1		7032	M	BUILDING MODIFICATIONS, MECH; NOTES CONTINUED		22	D		19-DEC-86	21-JAN-87
21	209	C	44093	16	1		7032	E	BUILDING MODIFICATIONS, ELEC; BILL OF MATERIAL, NOTES, NAMEPLATE SCHEDULE, AND SCOPE OF WORK		22	D		16-SEP-85	21-JAN-87
21	209	C	44093	17	1		7032	E	BUILDING MODIFICATIONS, ELEC; PARTIAL ROOF-POWER PLAN		22	D		16-SEP-85	21-JAN-87
21	209	C	44093	18	1		7032	E	BUILDING MODIFICATIONS, ELEC; ONE LINE DIAGRAM, CONTROLS LEGEND AND DIAGRAMS		22	D		16-SEP-85	21-JAN-87
21	209	C	44093	19	1		7032	E	BUILDING MODIFICATIONS, ELEC; CONNECTION DIAGRAM		22	D		16-SEP-85	21-JAN-87
21	209	C	44093	20	1		7032	E	BUILDING MODIFICATIONS, ELEC; CONNECTION DIAGRAM		22	D		16-SEP-85	21-JAN-87

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	209	C	44093	21	1		7032	E	BUILDING MODIFICATIONS, ELEC; CONTROL DIAGRAM		22	D		16-SEP-85	21-JAN-87
21	209	C	44093	22	2		7032	E	BUILDING MODIFICATIONS, ELEC; FIRST FLOOR CONDUIT LAYOUT AND ELEVATION		22	D		22-DEC-86	21-JAN-87
21	209	C	44233	1	1		6676	T	LAB AND OFFICE SPACE CONVERSION, TITLE SHEET AND INDEX TO DRAWINGS		15	D		28-MAR-85	02-AUG-83
21	209	C	44233	2	1		6676	G	LAB AND OFFICE SPACE CONVERSION, GEN., SUBMITTALS		15	D		28-MAR-85	02-AUG-83
21	209	C	44233	3	2		6676	S	LAB AND OFFICE SPACE CONVERSION, STRUCT., ROOF REPAIRING AND STEEL DETAILS, SECURITY GRILLE DETAIL		15	D		28-MAR-85	02-AUG-83
21	209	C	44233	4	1		6676	M	LAB AND OFFICE SPACE CONVERSION, MECH., FIRST FLOOR AND BASEMENT FLOOR REMOVAL PLAN		15	D		28-MAR-85	02-AUG-83
21	209	C	44233	5	3		6676	M	LAB AND OFFICE SPACE CONVERSION, MECH., HVAC ROOF PLAN		15	D		28-MAR-85	02-AUG-83
21	209	C	44233	6	2		6676	M	LAB AND OFFICE SPACE CONVERSION, MECH., FIRST FLOOR HVAC PLAN		15	D		17-DEC-86	30-SEP-99
21	209	C	44233	7	1		6676	M	LAB AND OFFICE SPACE CONVERSION, MECH., FIRST FLOOR & BASEMENT STEAM PIPING PLAN		15	D		14-MAY-85	02-AUG-83
21	209	C	44233	8	2		6676	M	LAB AND OFFICE SPACE CONVERSION, MECH., SECTION & DETAIL		15	D		17-DEC-86	02-AUG-83
21	209	C	44233	9	1		6676	M	LAB AND OFFICE SPACE CONVERSION, MECH., PIPING DETAILS, STEAM PRV & RISER DRIP, STEAM COIL & END OF MAIN DRIP DETAIL		15	D		14-MAY-85	02-AUG-83
21	209	C	44233	10	1		6676	M	LAB AND OFFICE SPACE CONVERSION, MECH., CONTROL DIAGRAM, EQUIPMENT LIST & CONTROL SEQUENCE		15	D		14-MAY-85	02-AUG-83
21	209	C	44233	11	1		6676	M	LAB AND OFFICE SPACE CONVERSION, MECH., NOTES		15	D		14-MAY-85	02-AUG-83
21	209	C	44233	12	1		6676	M	LAB AND OFFICE SPACE CONVERSION, MECH., EQUIPMENT LIST		15	D		17-DEC-86	02-AUG-83
21	209	C	44233	13	1		6676	E	LAB AND OFFICE SPACE CONVERSION, ELEC., BILL OF MATERIALS, NAMEPLATE SCHEDULE AND NOTES		15	D		14-MAY-85	02-AUG-83
21	209	C	44233	14	1		6676	E	LAB AND OFFICE SPACE CONVERSION, ELEC., PARTIAL FLOOR PLAN		15	D		14-MAY-85	02-AUG-83
21	209	C	44233	15	1		6676	E	LAB AND OFFICE SPACE CONVERSION, ELEC., ONE LINE DIAGRAM, ELEMENTARY AIR CONDITIONING SYSTEM DIAGRAM		15	D		14-MAY-85	02-AUG-83
21	209	C	45086	2	1		6300	C	ENERGY CONSERVATION RETROFIT PROJECTS, CIVIL, SITE PLOT PLANS		49	D	LA-YG-A-EM2.1	11-JAN-86	08-MAY-86
21	209	C	45086	22	1		6300	E	ENERGY CONSERVATION RETROFIT PROJECTS, ELEC., BASEMENT FLOOR PLAN, SEQUENCE OF OPERATION		49	D	LA-YG-A-EM22.1	22-JAN-86	08-MAY-86
21	209	C	45086	23	1		6300	M	ENERGY CONSERVATION RETROFIT PROJECTS, MECH., FIRST FLOOR PLAN, NEW VENTILATION CONTROL DIAGRAM		49	D	LA-YG-A-EM23	22-JAN-86	08-MAY-86
21	209	C	46504	1	0		0	UN	BUILDING MODIFICATIONS SHOP FABRICATION DRAWINGS, ROOF PLAN/HEPA FILTER PLAN		6	D	ZT-5077		12-AUG-92
21	209	C	46504	2	0		0	UN	HEPA FILTER SUPPORT, CUT LIST		6	D	ZT-5077		12-AUG-92
21	209	C	46504	3	0		0	UN	FILTER FAN SUPPORT PLAN		6	D	ZT-5077		12-AUG-92
21	209	C	46504	4	0		0	UN	SMALL DUCT SUPPORT PLAN		6	D	ZT-5077		12-AUG-92
21	209	C	46504	5	0		0	UN	BUILDING MODIFICATION SHOP FABRICATION DRAWINGS		6	D	ZT-5077		12-AUG-92

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TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	209	C	46504	6	0		0	UN	BUILDING MODIFICATION SHOP FABRICATION DRAWINGS		6	D	ZT-5077		12-AUG-92
21	209	C	48509	1	0			C	TECH AREA RE-ROOFING, FY-81, PHASE B, TITLE SHEET & INDEX TO DRAWINGS		10	D	LA-WA-1.1	17-APR-81	12-DEC-92
21	209	C	48509	2	0			C	TECH AREA RE-ROOFING, FY-81, PHASE B, CIVIL, LOCATION PLANS		10	D	LA-WA-2.0	17-APR-81	12-DEC-92
21	209	C	48509	8	0			M	TECH AREA RE-ROOFING, FY-81, PHASE B, ELEC; TYPICAL FLASHING DETAILS, LIGHTNING RODS & PLUMBING VENTS, CONDUIT CONE, ROOF DRAIN		10	D	LA-WA-8.0	17-APR-81	12-DEC-92
21	209	C	48509	8	0			E	TECH AREA RE-ROOFING, FY-81, PHASE B, ELEC; TYPICAL FLASHING DETAILS, LIGHTNING RODS & PLUMBING VENTS, CONDUIT CONE, ROOF DRAIN		10	D	LA-WA-8.0	17-APR-81	12-DEC-92
21	209	C	48509	9	0			A	TECH AREA RE-ROOFING, FY-81, PHASE B, ARCH; TYPICAL FLASHING DETAIL, EXHAUST FAN, EQUIPMENT BASE		10	D	LA-WA-9.0	17-APR-81	12-DEC-92
21	209	C	48509	10	0			A	TECH AREA RE-ROOFING, FY-81, PHASE B, ARCH; TYPICAL FLASHING DETAILS, ROOF STACK, WALKWAY ALUMINUM OR STEEL, ROOF VENTS, HATCH		10	D	LA-WA-10.0	17-APR-81	12-DEC-92
21	209	C	49342	1	0		14281	M	GLOVEBOX INSTALLATION, MECH; FIRE PROTECTION PLAN, DETAIL, NOTES AND LEGEND		1	D		05-APR-93	20-APR-93
21	209	C	49487	1	2		15169	E	TSFF EXHAUST FAN ELECTRICAL MODS., ELEC; PARTIAL FLOOR PLANS, NOTES, SCOPE OF WORK AND LEGEND		4	D	J.C.I. #94-020	13-DEC-94	29-MAY-01
21	209	C	49487	2	2		15169	E	TSFF EXHAUST FAN ELECTRICAL MODS., ELEC; ISOMETRIC, J-BOX DETAIL, PANEL ELEVATIONS & SCHEDULE		4	D	J.C.I. #94-020	13-DEC-94	29-MAY-01
21	209	C	49487	3	2		15169	E	TSFF EXHAUST FAN ELECTRICAL MODS., ELEC; ONE-LINE DIAGRAM		4	D	J.C.I. #94-020	09-DEC-94	29-MAY-01
21	209	C	49487	4	2		15169	E	TSFF EXHAUST FAN ELECTRICAL MODS., ELEC; STANDARD NOTES, BILL OF MATERIAL & NAMEPLATE SCHEDULE		4	D	J.C.I. #94-020	13-DEC-94	06-APR-94
21	209	C	49549	1	1		15169	E	FAN INTERLOCKS, ELEC; FIRST FLOOR PLAN		7	D	J.C.I. #94-077	13-DEC-94	26-AUG-94
21	209	C	49549	2	1		15169	E	FAN INTERLOCKS, ELEC; BASEMENT FLOOR PLAN		7	D	J.C.I. #94-077	13-DEC-94	26-AUG-94
21	209	C	49549	3	1		15169	E	FAN INTERLOCKS, ELEC; NEW CONTROL SCHEMATIC, AIR BALANCE CALCULATINS		7	D	J.C.I. #94-077	13-DEC-94	26-AUG-94
21	209	C	49549	4	1		15169	E	FAN INTERLOCKS, ELEC; CONTROL SCHEDULE & WIRING DIAGRAM, AIR FLOW CONTROL SCHEMATIC, SWITCHES & ALARM PANEL "RC-3"		7	D	J.C.I. #94-077	13-DEC-94	26-AUG-94
21	209	C	49549	5	1		15169	E	FAN INTERLOCKS, ELEC; WIRING DIAGRAM PANEL -"RC-1"		7	D	J.C.I. #94-077	13-DEC-94	26-AUG-94
21	209	C	49549	6	1		15169	E	FAN INTERLOCKS, ELEC; WIRING DIAGRAM PANEL - "RC-2"		7	D	J.C.I. #94-077	13-DEC-94	26-AUG-94
21	209	C	49549	7	1		15169	E	FAN INTERLOCKS, ELEC; GENERAL NOTES & TEST PROCEDURE		7	D	J.C.I. #94-077	13-DEC-94	26-AUG-94
21	209	C	49882	1	0		16854	T	WASTE STREAM CORRECTIONS FMU #70, TITLE SHEET AND INDEX TO DRAWINGS		13	D		25-NOV-96	27-MAR-03
21	209	C	49882	1	1		16854	T	WASTE STREAM CORRECTIONS, FMU# 70, TITLE SHEET & LIST OF DRAWINGS		11	D		12-JUN-97	30-SEP-97
21	209	C	49882	2	0		16854	G	WASTE STREAM CORRECTIONS FMU #70, GEN., LEGEND AND NOTES		13	D		25-NOV-96	05-MAY-04

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21	209	C	49882	2	1		16854	G	WASTE STREAM CORRECTIONS, FMU# 70, GEN., LEGEND AND MECHANICAL NOTES		11	D		12-JUN-97	30-SEP-97
21	209	C	49882	3	0		16854	G	WASTE STREAM CORRECTIONS FMU #70, GEN., NOTES		13	D		25-NOV-96	05-MAY-04
21	209	C	49882	3	1		16854	G	WASTE STREAM CORRECTIONS, FMU# 70. GEN., MECHANICAL NOTES & SCOPE OF WORK		11	D		12-JUN-97	30-SEP-97
21	209	C	49882	4	0		16854	G	WASTE STREAM CORRECTIONS FMU #70, GEN., NOTES AND SCOPE OF WORK		13	D		25-NOV-96	05-MAY-04
21	209	C	49882	4	1		16854	G	WASTE STREAM CORRECTIONS, FMU# 70, GEN., SUBMITTAL SCHEDULE & DEFINITION OF SCHEDULE TYPES		11	D		12-JUN-97	30-SEP-97
21	209	C	49882	5	0		16854	G	WASTE STREAM CORRECTIONS FMU #70, GEN., SUBMITTAL SCHEDULE & DEFINITIONS OF SUBMITTAL TYPES		13	D		25-NOV-96	05-MAY-04
21	209	C	49882	5	1		16854	G	WASTE STREAM CORRECTIONS, FMU# 70, GEN., INSPECTION PLAN		11	D		12-JUN-97	30-SEP-97
21	209	C	49882	6	0		16854	G	WASTE STREAM CORRECTIONS FMU #70, GEN., INSPECTION PLANS		13	D		25-NOV-96	05-MAY-04
21	209	C	49882	6	1		16854	G	WASTE STREAM CORRECTIONS, FMU# 70, GEN., TEST & INSPECTION PLANS		11	D		12-JUN-97	30-SEP-97
21	209	C	49882	7	0		16854	G	WASTE STREAM CORRECTIONS FMU #70, GEN., TEST AND INSPECTION PLANS		13	D		25-NOV-96	05-MAY-04
21	209	C	49882	7	1		16854	M	WASTE STREAM CORRECTIONS, FMU# 70, MECH., PARTIAL BASEMENT PLUMBING PLANS		11	D		12-JUN-97	30-SEP-97
21	209	C	49882	8	0		16854	M	WASTE STREAM CORRECTIONS FMU #70, MECH., PARTIAL BASEMENT PLUMBING PLANS		13	D		25-NOV-96	05-MAY-04
21	209	C	49882	8	1		16854	M	WASTE STREAM CORRECTIONS, FMU# 70, MECH., PARTIAL FIRST FLOOR PLUMBING PLANS		11	D		12-JUN-97	30-SEP-97
21	209	C	49882	9	0		16854	M	WASTE STREAM CORRECTIONS FMU #70, MECH., PARTIAL FIRST FLOOR PLUMBING PLANS, BASEMENT CEILING LEVEL		13	D		25-NOV-96	05-MAY-04
21	209	C	49882	9	1		16854	M	WASTE STREAM CORRECTIONS, FMU# 70, MECH., ENLARGED BASEMENT PLUMBING PLAN & DETAILS		11	D		12-JUN-97	30-SEP-97
21	209	C	49882	10	0		16854	M	WASTE STREAM CORRECTIONS FMU #70, MECH., SUMP PUMP DETAIL & EQUIPMENT LIST		13	D		25-NOV-96	05-MAY-04
21	209	C	49882	10	1		16854	E	WASTE STREAM CORRECTIONS, FMU# 70, ELEC., PARTIAL BASEMENT PLAN, BILL OF MATERIAL, LEGEND & NOTES		11	D		12-JUN-97	30-SEP-97
21	209	C	49882	11	0		16854	E	WASTE STREAM CORRECTIONS FMU #70, ELEC., SYMBOL LEGEND AND NOTES		13	D		25-NOV-96	05-MAY-04
21	209	C	49882	11	1		16854	M	WASTE STREAM CORRECTIONS, FMU# 70, MECH., CORRECTIVE ACTION SUMMARY		11	D		12-JUN-97	30-SEP-97
21	209	C	49882	12	0		16854	E	WASTE STREAM CORRECTIONS FMU #70, ELEC., BASEMENT PLAN, SCHEMATIC, NAMEPLATE SCHEDULE AND BILL OF MATERIAL		13	D		25-NOV-96	05-MAY-04
21	209	C	49882	13	0		16854	M	WASTE STREAM CORRECTIONS FMU #70, MECH., CORRECTIVE ACTION SUMMARY		13	D		25-NOV-96	05-MAY-04
21	209	C	52064	1	0		18759	F	SPRINKLER MODIFICATIONS, WEST CORRIDOR (ROOMS A200A, A209, A216)		1	D		21-AUG-98	28-AUG-98
21	209	C	52304	1	0			E	LOW VOLTAGE UNIT SUBSTATION, ELEC., ONE LINE DIAGRAM		3	D		08-FEB-00	08-FEB-00
21	209	C	52304	2	0			E	LOW VOLTAGE UNIT SUBSTATION, ELEC., DATA SHEET - PROTECTIVE DEVICES		3	D		08-FEB-00	08-FEB-00

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21	209	C	52304	3	0			E	LOW VOLTAGE UNIT SUBSTATION, ELEC., DATA SHEET - PROTECTIVE DEVICES		3	D		08-FEB-00	08-FEB-00
21	209	C	53340	1	0		100140	T	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FIRE PROTECTION, TITLE SHEET & INDEX TO DRAWINGS	G-0001	15	D		15-JUL-04	15-JUN-05
21	209	C	53340	1	1		100140	T	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FIRE PROTECTION, TITLE SHEET & INDEX TO DRAWINGS	G-0001	15	D		15-JUL-05	18-NOV-05
21	209	C	53340	1	2		100140	T	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FIRE PROTECTION, TITLE SHEET & INDEX TO DRAWINGS	G-0001	16	D		16-SEP-05	15-NOV-05
21	209	C	53340	1	3		100140	T	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FIRE PROTECTION, TITLE SHEET & INDEX TO DRAWINGS	G-0001	16	D		25-OCT-05	16-NOV-05
21	209	C	53340	2	0		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; SYMBOLS LEGEND & NOTES	F-0001	15	D		15-JUL-04	15-JUN-05
21	209	C	53340	2	1		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; SYMBOLS LEGEND & NOTES	F-0001	15	D		15-JUL-05	18-NOV-05
21	209	C	53340	2	2		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; SYMBOLS LEGEND & NOTES	F-0001	16	D		16-SEP-05	15-NOV-05
21	209	C	53340	3	0		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; PARTIAL FIRST FLOOR PLAN	F-1000	15	D		15-JUL-04	15-JUN-05
21	209	C	53340	3	1		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; PARTIAL FIRST FLOOR PLAN	F-1000	15	D		15-JUL-05	18-NOV-05
21	209	C	53340	3	2		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; PARTIAL FIRST FLOOR PLAN	F-1000	16	D		16-SEP-05	15-NOV-05
21	209	C	53340	4	0		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; PARTIAL BASEMENT FLOOR PLAN	F-1001	15	D		15-JUL-04	15-JUN-05
21	209	C	53340	4	1		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; PARTIAL BASEMENT FLOOR PLAN	F-1001	15	D		15-JUL-05	18-NOV-05
21	209	C	53340	4	2		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; PARTIAL BASEMENT FLOOR PLAN	F-1001	16	D		16-SEP-05	15-NOV-05
21	209	C	53340	5	0		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; PARTIAL BASEMENT FLOOR PLAN	F-1002	15	D		15-JUL-04	15-JUN-05
21	209	C	53340	5	1		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; PARTIAL BASEMENT FLOOR PLAN	F-1002	15	D		15-JUL-05	18-NOV-05
21	209	C	53340	5	2		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; PARTIAL BASEMENT FLOOR PLAN	F-1002	16	D		16-SEP-05	15-NOV-05
21	209	C	53340	6	0		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; SECTIONS	F-3000	15	D		15-JUL-04	15-JUN-05
21	209	C	53340	6	1		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; SECTIONS	F-3000	15	D		15-JUL-05	18-NOV-05
21	209	C	53340	6	2		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; SECTIONS	F-3000	16	D		16-SEP-05	15-NOV-05
21	209	C	53340	7	0		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; DETAILS	F-5000	15	D		15-JUL-04	15-JUN-05
21	209	C	53340	7	1		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; DETAILS	F-5000	15	D		15-JUL-05	18-NOV-05

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TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	209	C	53340	7	2		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; DETAILS	F-5000	16	D		16-SEP-05	15-NOV-05
21	209	C	53340	8	0		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; FUNCTIONAL MATRIX	F-6000	15	D		15-JUL-04	15-JUN-05
21	209	C	53340	8	1		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; FUNCTIONAL MATRIX	F-6000	15	D		15-JUL-05	18-NOV-05
21	209	C	53340	8	2		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; FUNCTIONAL MATRIX	F-6000	16	D		16-SEP-05	15-NOV-05
21	209	C	53340	8	3		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; FUNCTIONAL MATRIX	F-6000	16	D		25-OCT-05	16-NOV-05
21	209	C	53340	9	0		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; WIRING DIAGRAM	F-6001	15	D		15-JUL-04	15-JUN-05
21	209	C	53340	9	1		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; WIRING DIAGRAM	F-6001	15	D		15-JUL-05	18-NOV-05
21	209	C	53340	9	2		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; WIRING DIAGRAM	F-6001	16	D		15-JUL-04	15-NOV-05
21	209	C	53340	10	0		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; WIRING DIAGRAM	F-6002	15	D		15-JUL-04	15-JUN-05
21	209	C	53340	10	1		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; WIRING DIAGRAM	F-6002	15	D		15-JUL-05	18-NOV-05
21	209	C	53340	10	2		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; WIRING DIAGRAM	F-6002	16	D		16-SEP-05	15-NOV-05
21	209	C	53340	11	0		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; WIRING DIAGRAM	F-6003	15	D		15-JUL-04	15-JUN-05
21	209	C	53340	11	1		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; WIRING DIAGRAM	F-6003	15	D		15-JUL-05	18-NOV-05
21	209	C	53340	11	2		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; WIRING DIAGRAM	F-6002	16	D		16-SEP-05	15-NOV-05
21	209	C	53340	12	0		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; BILL OF MATERIALS	F-7000	15	D		15-JUL-04	15-JUN-05
21	209	C	53340	12	1		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; BILL OF MATERIALS	F-7000	15	D		15-JUL-05	18-NOV-05
21	209	C	53340	12	2		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; WIRING DIAGRAM	F-6003	16	D		16-SEP-05	15-NOV-05
21	209	C	53340	13	0		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; BATTERY & VOLTAGE DROP CALCULATIONS	F-8000	15	D		15-JUL-04	15-JUN-05
21	209	C	53340	13	1		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; BATTERY & VOLTAGE DROP CALCULATIONS	F-8000	15	D		15-JUL-05	18-NOV-05
21	209	C	53340	13	2		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; BILL OF MATERIALS	F-7000	16	D		16-SEP-05	15-NOV-05
21	209	C	53340	14	0		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; CONDUIT FILL CALCULATIONS	F-8001	15	D		15-JUL-04	15-JUN-05
21	209	C	53340	14	1		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; CONDUIT FILL CALCULATIONS	F-8001	15	D		15-JUL-05	18-NOV-05
21	209	C	53340	14	2		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; BATTERY & VOLTAGE DROP CALCULATIONS	F-8000	16	D		16-SEP-05	15-NOV-05
21	209	C	53340	15	0		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, ELEC; SYMBOLS LEGEND & NOTES	E-0001	15	D		15-JUL-04	15-JUN-05

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	209	C	53340	15	0		100140	E	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, ELEC; SYMBOLS LEGEND & NOTES	E-0001	15	D		15-JUL-04	15-JUN-05
21	209	C	53340	15	1		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, ELEC; SYMBOLS LEGEND & NOTES	E-0001	15	D		15-JUL-05	18-NOV-05
21	209	C	53340	15	1		100140	E	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, ELEC; SYMBOLS LEGEND & NOTES	E-0001	15	D		15-JUL-05	18-NOV-05
21	209	C	53340	15	2		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; CONDUIT FILL CALCULATIONS	F-8001	16	D		16-SEP-05	15-NOV-05
21	209	C	53340	16	2		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, ELEC; SYMBOLS LEGEND & NOTES	E-0001	16	D		16-SEP-05	15-NOV-05
21	209	C	53340	16	2		100140	E	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, ELEC; SYMBOLS LEGEND & NOTES	E-0001	16	D		16-SEP-05	15-NOV-05
21	209	C	54000	101	0		101225	G	PARKING LOT INVENTORY PROGRAM FOR LOS ALAMOS NATIONAL LABORATORY, GEN; PARKING LOT DATA, TA18-01 & TA21-01		156	B		22-MAR-06	03-APR-06
21	209	PL	509	1	1		3973	UN	DRY BOX FACILITY D.P. EAST - BLDG. 209 - INDEX & SITE LOCATION PLAN		9	D			02-JUL-69
21	209	PL	510	2	1		3973	UN	PLOT PLAN - SERVICES		9	D			02-JUL-69
21	209	PL	511	3	1		3973	A	FLOOR PLAN - ELEVATIONS		9	D			02-JUL-69
21	209	PL	512	4	1		3973	UN	PLAN - FURNITURE LAYOUT		9	D			02-JUL-69
21	209	PL	513	5	1		3973	E	PLAN - ELECTRICAL		9	D			02-JUL-69
21	209	PL	514	6	1		3973	E	PLAN - ELECTRICAL		9	D			02-JUL-69
21	209	PL	515	7	1		3973	E	NAMEPLATE DETAIL		9	D		16-JAN-69	02-JUL-69
21	209	PL	516	8	1		3973	UN	SCHEDULES		9				02-JUL-69
21	209	PL	517	9	1		3973	UN	SCHEDULES		9	D			02-JUL-69
21	209	PL	1131	1	0		2897	C	HIGH TEMPERATURE CHEMISTRY FACILITY, BLDG. DP-209 - INDEX & SITE LOCATION PLAN		52			30-JAN-64	08-MAR-65
21	209	PL	1132	2	0		2897	C	HIGH TEMPERATURE CHEMISTRY FAC., PLOT PLAN CIVIL		52			30-JAN-64	08-MAR-65
21	209	PL	1133	3	0		2897	M	HIGH TEMPERATURE CHEMISTRY, PLOT PLAN, MECHANICAL & ELECTRICAL SERVICES		52			30-JAN-64	08-MAR-65
21	209	PL	1134	4	0		2897	A	HIGH TEMPERATURE CHEMISTRY FAC., FLOOR PLAN -FIRST FLOOR		52			30-JAN-64	08-MAR-65
21	209	PL	1135	5	0		2897	A	HIGH TEMPERATURE CHEMISTRY FAC., FLOOR PLAN - BASEMENT		52			30-JAN-64	08-MAR-65
21	209	PL	1136	6	0		2897	A	HIGH TEMPERATURE CHEMISTRY LAB., ELEVATIONS		52			30-JAN-64	08-MAR-65
21	209	PL	1137	7	0		2897	A	HIGH TEMPERATURE CHEMISTRY FAC., CROSS, LONGITUDINAL SECTIONS		52			30-JAN-64	08-MAR-65
21	209	PL	1138	8	0		2897	A	HIGH TEMP. CHEMISTRY FAC., ARCH.- LAYOUT - FIRST FLOOR - AREA "A"		52			30-JAN-64	08-MAR-65
21	209	PL	1139	9	0		2897	M	HIGH TEMP. CHEMISTRY FAC., MECH - SERVICES - FIRST FLOOR - AREA "A"		52			30-JAN-64	08-MAR-65
21	209	PL	1140	10	0		2897	E	HIGH TEMP. CHEMISTRY FAC., ELECT - SERVICES, FIRST FLOOR, AREA "A"		52			30-JAN-64	11-MAR-65
21	209	PL	1141	11	0		2897	A	HIGH TEMP. CHEMISTRY FAC., ARCH- LAYOUT - FIRST FLOOR, AREA "B"		52			30-JAN-64	08-MAR-65

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TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot Sz	Aedwg	Doc Date	Log Date
21	209	PL	1142	12	0		2897	M	HIGH TEMPERATURE CHEMISTRY FAC., MECH. SERVICES - FIRST FLOOR - AREA "B"		52		30-JAN-64	08-MAR-65
21	209	PL	1143	13	0		2897	E	HIGH TEMP. CHEMISTRY FAC., ELECTRICAL - SERVICES, FIRST FLOOR AREA "B"		52		30-JAN-64	11-MAR-65
21	209	PL	1144	14	0		2897	A	HIGH TEMP. CHEMISTRY FAC., ARCH. LAYOUT - FIRST FLOOR - AREA "C"		52		30-JAN-64	08-MAR-65
21	209	PL	1145	15	0		2897	M	HIGH TEMP. CHEMISTRY FAC., MECH- SERVICES - FIRST FLOOR - AREA "C"		52		30-JAN-64	08-MAR-65
21	209	PL	1146	16	0		2897	E	HIGH TEMPERATURE CHEMISTRY, ELEC SERVICES - FRIST FLOOR - AREA "C"		52		30-JAN-64	08-MAR-65
21	209	PL	1147	17	0		2897	A	HIGH TEMPERATURE CHEMISTRY FAC., ARCH. LAYOUT - FIRST FLOOR, AREA "D"		52		30-JAN-64	08-MAR-65
21	209	PL	1148	18	0		2897	M	HIGH TEMPERATURE CHEMISTRY FAC., MECH SERVICES - FIRST FLOOR, AREA "D"		52		30-JAN-64	08-MAR-65
21	209	PL	1149	19	0		2897	E	HIGH TEMP. CHEMISTRY FAC., ELEC. SERVICES, FIRST FLOOR, AREA "D"		52		30-JAN-64	11-MAR-65
21	209	PL	1150	20	0		2897	A	HIGH TEMP. CHEMISTRY FAC., LAB ELEVATION - ROOMS 101, 103, 105, 107, 110		52		30-JAN-64	11-MAR-65
21	209	PL	1151	21	0		2897	A	HIGH TEMPERATURE CHEMISTRY, LAB ELEVATION, ROOMS 109, 113, 115, 121		52		30-JAN-64	08-MAR-65
21	209	PL	1152	22	0		2897	A	HIGH TEMPERATURE CHEMISTRY, LAB ELEVATION - ROOMS 107, 125, 129, 131		52		30-JAN-64	08-MAR-65
21	209	PL	1153	23	0		2897	A	HIGH TEMPERATURE CHEMISTRY, LAB ELEVATION ROOMS 105, 133, 137, 141, 143		52		30-JAN-64	08-MAR-65
21	209	PL	1154	24	0		2897	E	HIGH TEMPERATURE CHEMISTRY, BASEMENT LAYOUT & SERVICES, SOUTH END		52		30-JAN-64	11-MAR-65
21	209	PL	1155	25	0		2897	E	HIGH TEMPERATURE CHEMISTRY, BASEMENT LAYOUT & SERVICES, NORTH END		52		30-JAN-64	11-MAR-65
21	209	PL	1156	26	0		2897	A	HIGH TEMPERATURE CHEMISTRY FAC., FLOOR SLOT LAYOUT & DETAILS		52		30-JAN-64	08-MAR-65
21	209	PL	1157	27	0		2897	M	HIGH TEMPERATURE CHEMISTRY, HOOD DETAIL - METALLOGRAPH GRINDER		52		30-JAN-64	08-MAR-65
21	209	PL	1158	28	0		2897	M	HIGH TEMPERATURE CHEMISTRY, HOOD DETAIL - METALLOGRAPH POLISHER		52		30-JAN-64	08-MAR-65
21	209	PL	1159	29	0		2897	M	HIGH TEMP. CHEMISTRY, DETAILS - SLOT EXHAUST & TANKS MACHINE SHOP		52		30-JAN-64	08-MAR-65
21	209	PL	1160	30	0		2897	A	HIGH TEMPERATURE CHEMISTRY DETAILS - LAB BENCH & HOOD		52		30-JAN-64	08-MAR-65
21	209	PL	1161	31	0		2897	AC	HIGH TEMP. CHEMISTRY, VENTILATION FLOW DIAGRAM, FIRST FLOOR		52		30-JAN-64	08-MAR-65
21	209	PL	1162	32	0		2897	AC	HIGH TEMP. CHEMISTRY FAC., VENTILATION FLOW DIAGRAM, BASEMENT		52		30-JAN-64	08-MAR-65
21	209	PL	1163	33	0		2897	E	HIGH TEMP. CHEMISTRY FAC., ELECTRICAL - ONE LINE DIAGRAM		52		30-JAN-64	08-MAR-65
21	209	PL	1164	34	0		2897	E	HIGH TEMPERATURE CHEMISTRY FAC., ELECTRICAL NAMEPLATES		52		30-JAN-64	08-MAR-65
21	209	PL	1165	35	0		2897	M	HIGH TEMPERATURE CHEMISTRY FAC., SYMBOL LIST & LEGEND		52		30-JAN-64	08-MAR-65

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot Sz	Aedwg	Doc Date	Log Date
21	209	PL	1166	36	0		2897	M	HIGH TEMPERATURE CHEMISTRY FAC., SYMBOL LIST & LEGEND		52		30-JAN-64	08-MAR-65
21	209	PL	1167	37	0		2897	A	HIGH TEMPERATURE CHEMISTRY FAC., ARCHITECTURAL SCHEDULE		52		30-JAN-64	08-MAR-65
21	209	PL	1168	38	0		2897	A	HIGH TEMPERATURE CHEMISTRY FAC., ARCHITECTURAL SCHEDULE		52		30-JAN-64	08-MAR-65
21	209	PL	1169	39	0		2897	A	HIGH TEMPERATURE CHEMISTRY FAC., ARCHITECTURAL SCHEDULE		52		30-JAN-64	08-MAR-65
21	209	PL	1170	40	0		2897	A	HIGH TEMPERATURE CHEMISTRY FAC., DOOR SCHEDULE		52		30-JAN-64	08-MAR-65
21	209	PL	1171	41	0		2897	AC	HIGH TEMPERATURE CHEMISTRY FAC., VENTILATION SCHEDULE		52		30-JAN-64	08-MAR-65
21	209	PL	1172	42	0		2897	AC	HIGH TEMPERATURE CHEMISTRY FAC., VENTILATION SCHEDULE		52		30-JAN-64	08-MAR-65
21	209	PL	1173	43	0		2897	AC	HIGH TEMPERATURE CHEMISTRY FAC., VENTILATION SCHEDULE		52		30-JAN-64	08-MAR-65
21	209	PL	1174	44	0		2897	E	HIGH TEMPERATURE CHEMISTRY FAC., LIGHTING SCHEDULE		52		30-JAN-64	08-MAR-65
21	209	PL	1175	45	0		2897	E	HIGH TEMPERATURE CHEMISTRY FAC., LIGHTING SCHEDULE		52		30-JAN-64	08-MAR-65
21	209	PL	1176	46	0		2897	E	HIGH TEMPERATURE CHEMISTRY FAC., LIGHTING SCHEDULE		52		30-JAN-64	08-MAR-65
21	209	PL	1177	47	0		2897	G	HIGH TEMPERATURE CHEMISTRY FAC., SPECIAL REQUIREMENTS		52		30-JAN-64	08-MAR-65
21	209	PL	1178	48	0		2897	M	HIGH TEMPERATURE CHEMISTRY FAC., SPECIAL REQUIREMENTS		52		30-JAN-64	08-MAR-65
21	209	PL	1179	49	0		2897	M	HIGH TEMPERATURE CHEMISTRY FAC., SPECIAL REQUIREMENTS		52		30-JAN-64	08-MAR-65
21	209	PL	3000	50	0		2897	M	HIGH TEMPERATURE CHEMISTRY FACILITY, BLDG. DP-209 - SPECIAL REQUIREMENTS		52		30-JAN-64	09-MAR-65
21	209	PL	3001	51	0		2897	E	HIGH TEMPERATURE CHEMISTRY FAC., SPECIAL REQUIREMENTS		52		30-JAN-64	09-MAR-65
21	209	PL	3002	52	0		2897	E	HIGH TEMPERATURE CHEMISTRY FAC., SPECIAL REQUIREMENTS		52		30-JAN-64	09-MAR-65
21	209	PL	3003	1	0		2897	C	SUPPORT SERVICES & LAB. BLDG., PLOT PLAN		1		01-JUN-63	11-MAR-65
21	209	PL	3004	1	0		2897	A	SUPPORT SERVICES AND LABORATORY BLDG., FLOOR PLANS & ELEVATION		1		01-JUN-63	11-MAR-65
21	209	PL	3005	10	1		2897	E	HIGH TEMPERATURE CHEMISTRY FAC., ELEC. SERVICES - FIRST FLOOR AREA "A"		52	C	30-JAN-64	11-MAR-65
21	209	PL	3006	13	1		2897	E	HIGH TEMPERATURE CHEMISTRY FAC., ELEC. - SERVICES FIRST FLOOR, AREA "B"		52	C	30-JAN-64	11-MAR-65
21	209	PL	3007	19	1		2897	E	HIGH TEMPERATURE CHEMISTRY FAC., ELEC. - SERVICES, FIRST FLOOR, AREA "D"		52	C	30-JAN-64	11-MAR-65
21	209	PL	3008	24	1		2897	E	HIGH TEMPERATURE CHEMISTRY FAC., BASEMENT LAYOUT & SERVICES SOUTH END		52	C	30-JAN-64	11-MAR-65
21	209	PL	3009	25	1		2897	E	HIGH TEMPERATURE CHEMISTRY FAC., BASEMENT LAYOUT & SERVICES, NORTH END		52	C	30-JAN-64	11-MAR-65
21	209	R	2593	1	3		0	A	BASEMENT FLOOR PLAN, HIGH TEMP. CHEMISTRY BLDG.		2	D	01-MAY-86	08-OCT-65
21	209	R	2594	2	4		0	A	FIRST FLOOR PLAN, HIGH TEMP. CHEMISTRY BLDG.		2	D	14-JAN-86	17-MAY-89

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	209	R	3790	1	0		3546	A	EQUIPMENT SURVEILLANCE SYSTEMS, BASEMENT FLOOR PLAN		1	C		15-SEP-66	28-SEP-66
21	209	R	4216	1	0		3586	A	AUDIO SYSTEM EQUIP. LOCATION, BASEMENT FLOOR PLAN		2	C		01-SEP-67	22-JAN-68
21	209	R	4217	2	0		3586	A	AUDIO SYSTEM EQUIP. LOCATION, FIRST FLOOR PLAN		2	C		01-SEP-67	22-JAN-68
21	209	R	4218	1	0		3586	E	AUDIO SYSTEM BLOCK DIAGRAM		2	C		01-SEP-67	28-DEC-67
21	209	R	4219	2	0		3586	E	AUDIO SYSTEM PRIORITY WIRING DIAGRAM		2	C		08-SEP-67	22-JAN-68
21	209	SK	7293	1	0		7032	S	PRESSURE VESSEL FOR ISOSTATIC PRESS, STRUCT, ROOF PLAN AND SECTION		1			25-JUN-84	03-MAR-98
21	209	SK	7838	1	0		12508	E	REPLACE PCB TRANSFORMERS, ELEC; TITLE SHEET & LIST OF DRAWINGS		46	D		21-FEB-92	21-MAY-92
21	209	SK	7838	30	0		12508	E	REPLACE PCB TRANSFORMERS, ELEC; NAMEPLATE SCHEDULE, EAST NOTES & SCOPE OF WORK		46	D		21-FEB-92	21-MAY-92
21	209	SK	7838	31	0		12508	E	REPLACE PCB TRANSFORMERS, ELEC; EAST SITE PLAN		46	D		21-FEB-92	21-MAY-92
21	209	SK	7838	31	0		12508	C	REPLACE PCB TRANSFORMERS, ELEC; EAST SITE PLAN		46	D		21-FEB-92	21-MAY-92
21	209	SK	7838	32	0		12508	E	REPLACE PCB TRANSFORMERS, ELEC; SUBSTATION SUS-A ONE LINE DIAGRAM		46	D		21-FEB-92	21-MAY-92
21	209	SK	7838	33	0		12508	E	REPLACE PCB TRANSFORMERS, ELEC; SUBSTATION SUS-A REMOVAL & INSTALLATION LAYOUTS		46	D		21-FEB-92	21-MAY-92
21	209	SK	7838	34	0		12508	E	REPLACE PCB TRANSFORMERS, ELEC; SUBSTATION SUS-A PLAN & ELEVATIONS		46	D		21-FEB-92	21-MAY-92

TA-21-210

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	210	AB	741	1	0		7556	A	FIRST AND BASEMENT FLOOR PLAN; RECORD FLOOR PLAN PU RESEARCH SUPPORT BUILDING		2	D	JCI# 91-011	25-SEP-96	19-NOV-96
21	210	AB	741	2	0		7556	A	SECOND FLOOR PLAN; RECORD FLOOR PLAN PU RESEARCH SUPPORT BUILDING		2	D	JCI# 91-011	25-SEP-96	19-NOV-96
21	210	C	18430	1	0		2898	C	PLUTONIUM RESEARCH SUPPORT, PHASE "B"- ARCH; PLOT PLAN, CORRIDOR DP-18		9	D	C.A. NO. 2373	28-MAY-65	07-JUN-65
21	210	C	18430	1	0		2898	A	PLUTONIUM RESEARCH SUPPORT, PHASE "B"- ARCH; PLOT PLAN, CORRIDOR DP-18		9	D	C.A. NO. 2373	28-MAY-65	07-JUN-65
21	210	C	18431	2	0		2898	A	PLUTONIUM RESEARCH SUPPORT, ARCH., PLAN & ELEVATION, CORRIDOR DP-18		9	D	C.A. NO. 2373	28-MAY-65	07-JUN-65
21	210	C	18432	3	0		2898	A	PLUTONIUM RESEARCH SUPPORT, ARCH., DETAILS CORRIDOR DP-18		9	D	C.A. NO. 2373	28-MAY-65	07-JUN-65
21	210	C	18433	4	0		2898	M	PLUTONIUM RESEARCH SUPPORT, MECH., SECTION AND DETAILS, CORRIDOR DP-18		9	D	C.A. NO. 2373	28-MAY-65	07-JUN-65
21	210	C	18434	5	0		2898	E	PLUTONIUM RESEARCH SUPPORT, ELEC., SECTIONS, NOTES & MATERIAL, CORRIDOR DP-18		9	D	C.A. NO. 2373	28-MAY-65	07-JUN-65
21	210	C	18435	6	0		2898	E	PLUTONIUM RESEARCH SUPPORT, ELEC., POWER PLANS, POWER & LIGHTING, CORRIDOR DP-18		9	D	C.A. NO. 2373	28-MAY-65	07-JUN-65
21	210	C	18436	7	0		2898	F	PLUTONIUM RESEARCH SUPPORT, ELEC., P.A. SYSTEM, TELEPHONE PLAN, GAMMA & FIRE ALARM, COR. DP-18		9	D	C.A. NO. 2373	28-MAY-65	07-JUN-65
21	210	C	18437	8	0		2898	E	PLUTONIUM RESEARCH SUPPORT, ELEC., PLOT PLAN & DETAILS, CORRIDOR DP-18		9	D	C.A. NO. 2373	28-MAY-65	07-JUN-65
21	210	C	18438	9	0		2898	E	PLUTONIUM RESEARCH SUPPORT, ELEC., DETAILS, ALARM PANEL, CORRIDOR DP-18		9	D	C.A. NO. 2373	28-MAY-65	07-JUN-65
21	210	C	22051	1	0		2898	E	PLUTONIUM RESEARCH SUPPORT BUILDING, PH."B" - SHOP INSTALLATION, ELEC., MACHINE SCHEDULE, BILL OF MATERIALS		4	D	C.A. NO. 2373	27-APR-65	30-APR-65
21	210	C	22052	2	0		2898	E	PLUTONIUM RESEARCH SUPPORT BUILDING, SHOP INSTALLATION, ELEC., POWER LAYOUT		4	D	C.A. NO. 2373	27-APR-65	30-APR-65
21	210	C	22053	3	0		2898	E	PLUTONIUM RESEARCH SUPPORT BUILDING, SHOP INSTALLATION, ELEC., ONE LINE DIAGRAM		4	D	C.A. NO. 2373	27-APR-65	30-APR-65
21	210	C	22054	4	0		2898	E	PLUTONIUM RESEARCH SUPPORT BUILDING, SHOP INSTALLATION, ELEC., NAMEPLATES & DETAILS		4	D	C.A. NO. 2373	27-APR-65	30-APR-65
21	210	C	26989	1	0		2898	T	PLUTONIUM RESEARCH SUPPORT BLDG., TITLE SHEET, LOCATION MAPS, INDEX AND LEGENDS		34	D	LA-CF-1/A	07-MAY-64	18-JUN-65
21	210	C	26990	2	2		2898	C	PLUTONIUM RESEARCH SUPPORT BLDG., CIVIL, PLOT PLAN		34	D	LA-GF-2/A.2	04-MAY-65	21-JUN-65
21	210	C	26991	3	2		2898	A	PLUTONIUM RESEARCH SUPPORT BLDG., ARCH., FOUNDATION PLANS		34	D	LA-GF-3/A.2	11-MAY-65	21-JUN-65
21	210	C	26992	4	1		2898	A	PLUTONIUM RESEARCH SUPPORT BLDG., ARCH., FOUNDATION DETAILS		34	D	LA-GF-4/A	11-MAY-65	21-JUN-65
21	210	C	26993	5	0		2898	A	PLUTONIUM RESEARCH SUPPORT BLDG., ARCH., FRAMING PLANS		34	D	LA-GF-5/A	07-MAY-64	21-JUN-65
21	210	C	26994	6	1		2898	A	PLUTONIUM RESEARCH SUPPORT BLDG., ARCH., BEAM SCHEDULE & DETAILS		34	D	LA-GF-6/A.1	12-MAY-65	21-JUN-65
21	210	C	26995	7	3		2898	A	PLUTONIUM RESEARCH SUPPORT BLDG., ARCH., FLOOR PLANS		34	D	LA-CF-7/A.3	19-FEB-65	21-JUN-65
21	210	C	26996	8	1		2898	A	PLUTONIUM RESEARCH SUPPORT BLDG., ARCH., SCHEDULE & DETAILS		34	D	LA-GF-8/A.1	12-MAY-65	21-JUN-65

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	210	C	26997	9	0		2898	A	PLUTONIUM RESEARCH SUPPORT BLDG., ARCH., INTERIOR ELEVATIONS & DETAILS		34	D	LA-GF-9/A	07-MAY-64	21-JUN-65
21	210	C	26998	10	1		2898	A	PLUTONIUM RESEARCH SUPPORT BLDG., ARCH., EXTERIOR ELEVATIONS		34	D	LA-GF-10/A.1	28-SEP-64	21-JUN-65
21	210	C	26999	11	0		2898	A	PLUTONIUM RESEARCH SUPPORT BLDG., ARCH., SECTIONS & DETAILS		34	D	LA-GF-11/A	07-MAY-64	21-JUN-65
21	210	C	27000	12	2		2898	M	PLUTONIUM RESEARCH SUPPORT BLDG., MECH., PLUMBING UTILITIES PLOT PLAN		34	D	LA-GF-1/M.2	05-OCT-64	21-JUN-65
21	210	C	27001	13	1		2898	AC	PLUTONIUM RESEARCH SUPPORT BLDG., MECH., HEATING & AIR CONDITIONING PLANS		34	D	LA-GF-2/M.1	28-SEP-64	21-JUN-65
21	210	C	27002	14	0		2898	M	PLUTONIUM RESEARCH SUPPORT BLDG., MECH., ROOM PLAN & ISOMETRIC		34	D	LA-GF-3/M	07-MAY-64	21-JUN-65
21	210	C	27003	15	0		2898	M	PLUTONIUM RESEARCH SUPPORT BLDG., MECH., ROOM, SECTION & DETAILS		34	D	LA-GF-4/M	07-MAY-64	21-JUN-65
21	210	C	27004	16	1		2898	M	PLUTONIUM RESEARCH SUPPORT BLDG., MECH., DETAILS		34	D	LA-GF-5/M.1	09-FEB-65	21-JUN-65
21	210	C	27005	17	1		2898	M	PLUTONIUM RESEARCH SUPPORT BLDG., MECH., & MISC. PIPING PLANS & DETAILS		34	D	LA-GF-6/M.1	03-DEC-64	21-JUN-65
21	210	C	27006	18	0		2898	M	PLUTONIUM RESEARCH SUPPORT BLDG., MECH., EQUIPMENT SCHEDULE		34	D	LA-GF-7/M	07-MAY-64	21-JUN-65
21	210	C	27007	19	0		2898	M	PLUTONIUM RESEARCH SUPPORT BLDG., MECH., CONTROL DIAGRAMS		34	D	LA-GF-8/M	07-MAY-64	21-JUN-65
21	210	C	27008	20	0		2898	M	PLUTONIUM RESEARCH SUPPORT BLDG., MECH., BASEMENT & FIRST FLOOR PLUMBING PLANS		34	D	LA-GF-9/M	07-MAY-64	21-JUN-65
21	210	C	27009	21	0		2898	M	PLUTONIUM RESEARCH SUPPORT BLDG., MECH., SECOND FLOOR PLUMBING PLANS		34	D	LA-GF-10/M	07-MAY-64	21-JUN-65
21	210	C	27010	22	1		2898	M	PLUTONIUM RESEARCH SUPPORT BLDG., MECH., SHOP & KITCHEN WATER PIPING		34	D	LA-GF-11/M.1	28-SEP-64	21-JUN-65
21	210	C	27011	23	1		2898	AC	PLUTONIUM RESEARCH SUPPORT BLDG., MECH., SHOP & KITCHEN SOIL, WASTE & VENT PIPING		34	D	LA-GF-12/M.1	28-SEP-64	21-JUN-65
21	210	C	27012	24	1		2898	M	PLUTONIUM RESEARCH SUPPORT BLDG., MECH., TOILET AREAS, PLUMBING ISOMETRICS		34	D	LA-GF-13/M.1	09-FEB-65	21-JUN-65
21	210	C	27013	25	0		2898	E	PLUTONIUM RESEARCH SUPPORT BLDG., ELEC., PLOT PLAN		34	D	LA-GF-1/E	07-MAY-64	21-JUN-65
21	210	C	27014	26	2		2898	E	PLUTONIUM RESEARCH SUPPORT BLDG., ELEC., FIRST FLOOR LIGHTING & BASEMENT PLANS		34	D	LA-GF-2/E.2	13-APR-65	21-JUN-65
21	210	C	27015	27	1		2898	E	PLUTONIUM RESEARCH SUPPORT BLDG., ELEC., FIRST FLOOR POWER & MISCELLANEOUS PLANS		34	D	LA-GF-3/E.1	13-APR-65	21-JUN-65
21	210	C	27016	28	2		2898	E	PLUTONIUM RESEARCH SUPPORT BLDG., ELEC., SECOND FLOOR LIGHTING, POWER & MISCELLANEOUS		34	D	LA-GF-4/E.2	13-APR-65	21-JUN-65
21	210	C	27017	29	1		2898	E	PLUTONIUM RESEARCH SUPPORT BLDG., ELEC., SHOP & KITCHEN POWER PLANS		34	D	LA-GF-5/E.1	13-APR-65	21-JUN-65
21	210	C	27018	30	0		2898	E	PLUTONIUM RESEARCH SUPPORT BLDG., ELEC., RISERS & SCHEDULES		34	D	LA-GF-6/E	07-MAY-64	21-JUN-65
21	210	C	27019	31	1		2898	E	PLUTONIUM RESEARCH SUPPORT BLDG., ELEC., SCHEDULES & DETAILS		34	D	LA-GF-7/E.1	13-APR-65	21-JUN-65
21	210	C	27020	32	0		2898	E	PLUTONIUM RESEARCH SUPPORT BLDG., ELEC., ONE LINE & CONTROL DIAGRAMS		34	D	LA-GF-8/E	07-MAY-64	21-JUN-65
21	210	C	27021	33	1		2898	E	PLUTONIUM RESEARCH SUPPORT BLDG., ELEC., LIGHTNING PROTECTION SYSTEM & DETAILS		34	D	LA-GF-9/E.1	13-APR-65	21-JUN-65

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	210	C	27022	34	1		2898	E	PLUTONIUM RESEARCH SUPPORT BLDG., ELEC., DETAILS		34	D	LA-GF-10/E.1	19-FEB-65	21-JUN-65
21	210	C	35752	1	2		3636	UN	PAVING & PARKING AREA, BLDG. DP-210		1	C			26-SEP-67
21	210	C	35997	1	0		3784	S	DOCK MODIFICATIONS, BLDG. DP-210, STRUCTURAL PLAN & DETAILS		1	C			28-DEC-67
21	210	C	39000	1	0		3912	C	PARKING LOT AND DRAINAGE IMPROVEMENTS - BLDG. DP-210 - CIVIL PLAN		2				25-OCT-68
21	210	C	39001	2	0		3912	C	CIVIL - SECTIONS & DETAILS		2				25-OCT-68
21	210	C	39391	2	1		3928	E	SECURITY AND AREA LIGHTING, ELECTRICAL - BLDG. 210, DP SITE		3	D	BA 155	08-JAN-70	16-MAR-70
21	210	C	43607	1	0		6120	T	BUILDING MODIFICATIONS, TITLE SHEET AND INDEX TO DRAWINGS		14	D		04-MAY-79	04-MAY-79
21	210	C	43607	2	0		6120	C	BUILDING MODIFICATIONS, CIVIL; GENERAL NOTES AND LEGEND		14	D		04-MAY-79	04-MAY-79
21	210	C	43607	3	0		6120	C	BUILDING MODIFICATIONS, ARCH; PARITAL FLOOR PLAN, DOOR AND INTERIOR FINISH SCHEDULE		14	D		04-MAY-79	04-MAY-79
21	210	C	43607	4	0		6120	C	BUILDING MODIFICATIONS, ARCH; DETAILS AND SECTIONS		14	D		04-MAY-79	04-MAY-79
21	210	C	43607	5	0		6120	M	BUILDING MODIFICATIONS, MECH; PARTIAL FLOOR PLAN, CNTROL DIAGRAM, LEGEND		14	D		04-MAY-79	04-MAY-79
21	210	C	43607	6	0		6120	M	BUILDING MODIFICATIONS, MECH; SECTIONS		14	D		04-MAY-79	04-MAY-79
21	210	C	43607	7	0		6120	M	BUILDING MODIFICATIONS, MECH; EQUIPMENT LIST AND GENERAL NOTES		14	D		04-MAY-79	04-MAY-79
21	210	C	43607	8	0		6120	M	BUILDING MODIFICATIONS, MECH; NOTES AND EQUIPMENT CODE LIST		14	D		04-MAY-79	04-MAY-79
21	210	C	43607	9	0		6120	E	BUILDING MODIFICATIONS, ELEC., BILL OF MATERIAL, NAMEPLATE SCHEDULE, SCOPE OF WORK, & NOTES		14	D		04-MAY-79	04-MAY-79
21	210	C	43607	10	0		6120	E	BUILDING MODIFICATIONS, ELEC; POWER LAYOUT		14	D		04-MAY-79	04-MAY-79
21	210	C	43607	11	0		6120	E	BUILDING MODIFICATIONS, ELEC; REMOVAL AND LIGHTING LAYOUTS, LEGEND		14	D		04-MAY-79	04-MAY-79
21	210	C	43607	12	0		6120	E	BUILDING MODIFICATIONS, ELEC; PANEL "PPI" SCHEDULE, BILL OF MATERIAL		14	D		04-MAY-79	04-MAY-79
21	210	C	43607	13	0		6120	E	BUILDING MODIFICATIONS, ELEC; CONTROL PANELS, SCHEMATIC AND WIRING DIAGRAMS		14	D		04-MAY-79	04-MAY-79
21	210	C	43607	14	0		6120	M	BUILDING MODIFICATION, FP., LOSS PREVENTION PARITAL FIRST FLOOR PLAN		14	D		04-MAY-79	04-MAY-79
21	210	C	43607	14	0		6120	F	BUILDING MODIFICATION, FP., LOSS PREVENTION PARITAL FIRST FLOOR PLAN		14	D		04-MAY-79	04-MAY-79
21	210	C	44150	1	2		7095	T	INSTALLATION OF ROCK MECHANICS APPARATUS, TITLE SHEET & INDEX OF DRAWINGS		10	D		18-MAR-85	30-AUG-83
21	210	C	44150	2	1		7095	G	INSTALLATION OF ROCK MECHANICS APPARATUS, GEN., NOTES AND SUBMITTALS		10	D		18-MAR-85	30-AUG-83
21	210	C	44150	3	1		7095	A	INSTALLATION OF ROCK MECHANICS APPARATUS, ARCH., FIRST FLOOR PLAN DETAIL AND ELEVATIONS		10	D		18-MAR-85	30-AUG-83
21	210	C	44150	4	2		7095	S	INSTALLATION OF ROCK MECHANICS APPARATUS, ARCH., & STRUCT., DETAILS		10	D		18-MAR-85	30-AUG-83
21	210	C	44150	4	2		7095	A	INSTALLATION OF ROCK MECHANICS APPARATUS, ARCH., & STRUCT., DETAILS		10	D		18-MAR-85	30-AUG-83

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	210	C	44150	5	1		7095	M	INSTALLATION OF ROCK MECHANICS APPARATUS, MECH., BUILDING OCCUPANCY PLAN AND EQUIPMENT RELOCATION LIST		10	D		18-MAR-85	30-AUG-83
21	210	C	44150	6	1		7095	M	INSTALLATION OF ROCK MECHANICS APPARATUS, MECH., HVAC LAYOUT AND DETAILS		10	D		18-MAR-85	30-AUG-83
21	210	C	44150	7	1		7095	M	INSTALLATION OF ROCK MECHANICS APPARATUS, MECH., LAYOUT PLAN, EQUIPMENT LIST AND NOTES		10	D		18-MAR-85	30-AUG-83
21	210	C	44150	8	1		7095	E	INSTALLATION OF ROCK MECHANICS APPARATUS, ELEC., CONDUIT LAYOUT, BILL OF MATERIAL		10	D		18-MAR-85	30-AUG-83
21	210	C	44150	9	1		7095	E	INSTALLATION OF ROCK MECHANICS APPARATUS, ELEC., BLOCK DIAGRAM		10	D		18-MAR-85	30-AUG-83
21	210	C	44150	10	1		7095	E	INSTALLATION OF ROCK MECHANICS APPARATUS, ELEC., NAMEPLATES SCHEDULE AND SCOPE OF WORK		10	D		18-MAR-85	30-AUG-83
21	210	C	44729	1	1		6046	F	FIRE PROTECTION IMPROVEMENTS, FY1979, PACKAGE V, FP; FIRST FLOOR & BASEMENT FLOOR PLAN		2	C		25-JAN-82	20-APR-09
21	210	C	44729	1	1		6046	F	FIRE PROTECTION IMPROVEMENTS, FY1979, PACKAGE V, FP; FIRST FLOOR & BASEMENT FLOOR PLAN		2	C		25-JAN-82	22-DEC-81
21	210	C	44729	2	1		6046	F	FIRE PROTECTION IMPROVEMENTS, FP; SECOND FLOOR PLAN		2	C		25-JAN-82	22-DEC-81
21	210	C	49729	1	0		15791	F	RE-ROUTE FIRE PROTECTION LINE, FP; FIRE PROTECTION PLAN, DETAIL, NOTES AND LEGEND		1	D		12-JUN-95	05-DEC-95
21	210	C	49850	1	0		16854	T	WASTE STREAM CORRECTIONS, TITLE SHEET AND LIST OF DRAWINGS, PACKAGE 4A		7	D		18-JUL-96	22-APR-02
21	210	C	49850	2	0		16854	G	WASTE STREAM CORRECTIONS, GEN., LEGEND AND GENERAL NOTES		7	D		18-JUL-96	22-APR-02
21	210	C	49850	3	0		16854	G	WASTE STREAM CORRECTIONS, GEN., NOTES		7	D		18-JUL-96	22-APR-02
21	210	C	49850	4	0		16854	G	WASTE STREAM CORRECTIONS, GEN., NOTES AND SCOPE OF WORK		7	D		18-JUL-96	22-APR-02
21	210	C	49850	5	0		16854	M	WASTE STREAM CORRECTIONS, MECH., BASEMENT AND FIRST FLOOR PLAN, PLUMBING SCHEMATIC		7	D		18-JUL-96	22-APR-02
21	210	C	49850	6	0		16854	M	WASTE STREAM CORRECTIONS, MECH., PLUMBING DETAILS		7	D		18-JUL-96	22-APR-02
21	210	C	49850	7	0		16854	M	WASTE STREAM CORRECTIONS, MECH., CORRECTIVE ACTION SUMMARY		7	D		18-JUL-96	22-APR-02
21	210	C	51798	1	0		18265	T	BUILDING MODIFICATIONS, TITLE SHEET/ DRAWING INDEX		17	D	JCI# 98-008	16-DEC-97	16-JUN-98
21	210	C	51798	1	1		18265	T	BUILDING MODIFICATIONS, TITLE SHEET/ DRAWING INDEX		17	D	JCI# 98-008	16-MAR-98	08-APR-98
21	210	C	51798	2	0		18265	A	BUILDING MODIFICATIONS, ARCH., REMOVAL & FLOOR PLAN		17	D	JCI# 98-008	16-DEC-97	16-JUN-98
21	210	C	51798	2	1		18265	A	BUILDING MODIFICATIONS, ARCH., REMOVAL AND FLOOR PLAN		17	D	JCI# 98-008	16-MAR-98	08-APR-98
21	210	C	51798	3	0		18265	A	BUILDING MODIFICATIONS, ARCH., REFLECTED CEILING PLAN		17	D	JCI# 98-008	16-DEC-97	16-JUN-98
21	210	C	51798	3	1		18265	A	BUILDING MODIFICATIONS, ARCH. REFLECTED CEILING PLAN		17	D	JCI# 98-008	16-MAR-98	08-APR-98
21	210	C	51798	4	0		18265	A	BUILDING MODIFICATIONS, ARCH., DETAILS AND GENERAL NOTES		17	D	JCI# 98-008	16-DEC-97	16-JUN-98
21	210	C	51798	4	1		18265	A	BUILDING MODIFICATIONS, ARCH., DETAILS & GEN NOTES		17	D	JCI# 98-008	16-MAR-98	08-APR-98

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TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	210	C	51798	5	0		18265	M	BUILDING MODIFICATIONS, MECH., GENERAL PROVISIONS, EQUIPMENT CODE SCHEDULE		17	D	JCI# 98-008	16-DEC-97	16-JUN-98
21	210	C	51798	5	1		18265	M	BUILDING MODIFICATIONS, MECH., GENERAL PROVISIONS, EQUIPMENT CODE SCHEDULE		17	D	JCI# 98-008	16-MAR-98	09-OCT-01
21	210	C	51798	6	0		18265	M	BUILDING MODIFICATIONS, MECH., REMOVAL PLAN		17	D	JCI# 98-008	16-DEC-97	18-JUN-98
21	210	C	51798	6	1		18265	M	BUILDING MODIFICATIONS, MECH., REMOVAL PLAN		17	D	JCI# 98-008	16-MAR-98	08-APR-98
21	210	C	51798	7	0		18265	M	BUILDING MODIFICATIONS, MECH., PARTIAL PLAN, PIPING SCHEMATIC AND NOTES		17	D	JCI# 98-008	16-DEC-97	19-JUN-98
21	210	C	51798	7	1		18265	M	BUILDING MODIFICATIONS, MECH., PARTIAL PLANS, PIPING SCHEM & NOTES.		17	D	JCI# 98-008	16-MAR-98	08-APR-98
21	210	C	51798	8	0		18265	M	BUILDING MODIFICATIONS, MECH., REFLECTED CEILING PLAN, ISOMETRIC & SECTIONS		17	D	JCI# 98-008	16-DEC-97	19-JUN-98
21	210	C	51798	8	1		18265	M	BUILDING MODIFICATIONS, MECH., REFLECTED CEILING & PARTIAL PLANS, ISOMETRIC & SECTIONS		17	D	JCI# 98-008	16-MAR-98	08-APR-98
21	210	C	51798	9	0		18265	F	BUILDING MODIFICATIONS, MECH., FIRE PROTECTION PLAN, ISOMETRIC & DETAIL		17	D	JCI# 98-008	16-DEC-97	19-JUN-98
21	210	C	51798	9	1		18265	F	BUILDING MODIFICATIONS, MECH., FIRE PROTECTION PLAN, ISOMETRICS & DETAIL		17	D	JCI# 98-008	16-MAR-98	08-APR-98
21	210	C	51798	10	0		18265	M	BUILDING MODIFICATIONS, MECH., EQUIP LIST, INSPECTION PLAN, SUBMITTALS SCHEDULES		17	D	JCI# 98-008	16-DEC-97	19-JUN-98
21	210	C	51798	10	1		18265	M	BUILDING MODIFICATIONS, MECH., EQUIP LIST, INSPECTION PLAN, SUBMITTALS SCHEDULES		17	D	JCI# 98-008	16-MAR-98	08-APR-98
21	210	C	51798	11	0		18265	E	BUILDING MODIFICATIONS, ELEC., SYMBOL LEGEND, GENERAL ELECTRICAL NOTES		17	D	JCI# 98-008	16-DEC-97	19-JUN-98
21	210	C	51798	11	1		18265	E	BUILDING MODIFICATIONS, ELEC., SYMBOL LEGEND, GENERAL ELECTRICAL NOTES		17	D	JCI# 98-008	18-MAR-98	08-APR-98
21	210	C	51798	12	0		18265	E	BUILDING MODIFICATIONS, ELEC., PARTIAL DEMOLITION PLANS		17	D	JCI# 98-008	16-DEC-97	19-JUN-98
21	210	C	51798	12	1		18265	E	BUILDING MODIFICATIONS, ELEC., PARTIAL DEMOLITION PLANS		17	D	JCI# 98-008	18-MAR-98	08-APR-98
21	210	C	51798	13	0		18265	E	BUILDING MODIFICATIONS, ELEC., POWER AND PARTIAL FLOOR PLANS		17	D	JCI# 98-008	16-DEC-97	19-JUN-98
21	210	C	51798	13	1		18265	E	BUILDING MODIFICATIONS, ELEC., PARTIAL FLOOR PLANS, POWER		17	D	JCI# 98-008	18-MAR-98	08-APR-98
21	210	C	51798	14	0		18265	E	BUILDING MODIFICATIONS, ELEC., OFFICE RECEPTACLES AND PARTIAL FLOOR PLANS		17	D	JCI# 98-008	16-DEC-97	19-JUN-98
21	210	C	51798	14	1		18265	E	BUILDING MODIFICATIONS, ELEC., PARTIAL FLOOR PLANS, OFFICE RECEPTACLES		17	D	JCI# 98-008	18-MAR-98	08-APR-98
21	210	C	51798	15	0		18265	E	BUILDING MODIFICATIONS, ELEC., LIGHTING AND PARTIAL FLOOR PLANS		17	D	JCI# 98-008	16-DEC-97	19-JUN-98
21	210	C	51798	15	1		18265	E	BUILDING MODIFICATIONS, ELEC., PARTIAL FLOOR PLANS, LIGHTING		17	D	JCI# 98-008	16-MAR-98	08-APR-98
21	210	C	51798	16	0		18265	E	BUILDING MODIFICATIONS, ELEC., PANEL SCHEDULES		17	D	JCI# 98-008	16-DEC-97	19-JUN-98
21	210	C	51798	16	1		18265	E	BUILDING MODIFICATIONS, ELEC., PANEL SCHEDULES		17	D	JCI# 98-008	16-MAR-98	08-APR-98
21	210	C	51798	17	0		18265	E	BUILDING MODIFICATIONS, ELEC., NAMEPLATE SCHEDULE & BILL OF MATERIAL		17	D	JCI# 98-008	16-DEC-97	19-JUN-98

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	210	C	51798	17	1		18265	E	BUILDING MODIFICATIONS, ELEC., NAMEPLATE SCHEDULE & BILL OF MATERIAL		17	D	JCI# 98-008	16-MAR-98	08-APR-98
21	210	C	52302	1	0			E	LOW VOLTAGE UNIT SUBSTATION, ELEC., ONE LINE DIAGRAM & ELEVATION		2	D		05-JUN-67	08-FEB-00
21	210	C	52302	2	0			E	LOW VOLTAGE UNIT SUBSTATION, ELEC., DATA SHEET PROTECTIVE DEVICES		2	D		05-JUN-67	08-FEB-00
21	210	C	53341	1	0		100140	T	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FIRE PROTECTION, TITLE SHEET & INDEX TO DRAWINGS	G-0001	13	D		07-DEC-04	17-JUN-05
21	210	C	53341	1	1		100140	T	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FIRE PROTECTION, TITLE SHEET & INDEX TO DRAWINGS	G-0001	13	D		21-MAR-05	27-APR-05
21	210	C	53341	2	0		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; SYMBOLS LEGEND & NOTES	F-0001	13	D		07-DEC-04	17-JUN-05
21	210	C	53341	2	1		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; SYMBOLS LEGEND & NOTES	F-0001	13	D		21-MAR-05	28-APR-05
21	210	C	53341	3	0		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; FLOOR PLAN	F-1000	13	D		07-DEC-04	17-JUN-05
21	210	C	53341	3	1		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; FLOOR PLAN	F-1000	13	D		21-MAR-05	28-APR-05
21	210	C	53341	4	0		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; SECTION	F-3000	13	D		07-DEC-04	17-JUN-05
21	210	C	53341	4	1		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; SECTION	F-3000	13	D		21-MAR-05	28-APR-05
21	210	C	53341	5	0		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; DETAIL	F-5000	13	D		07-DEC-04	17-JUN-05
21	210	C	53341	5	1		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; DETAIL	F-5000	13	D		21-MAR-05	28-APR-05
21	210	C	53341	6	0		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; FUNCTIONAL MATRIX	F-6000	13	D		07-DEC-04	17-JUN-05
21	210	C	53341	6	1		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; FUNCTIONAL MATRIX	F-6000	13	D		21-MAR-05	28-APR-05
21	210	C	53341	7	0		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; WIRING DIAGRAM	F-6001	13	D		07-DEC-04	17-JUN-05
21	210	C	53341	7	1		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; WIRING DIAGRAM	F-6001	13	D		21-MAR-05	28-APR-05
21	210	C	53341	8	0		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; WIRING DIAGRAM	F-6002	13	D		07-DEC-04	17-JUN-05
21	210	C	53341	8	1		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; WIRING DIAGRAM	F-6002	13	D		21-MAR-05	28-APR-05
21	210	C	53341	9	0		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; WIRING DIAGRAM	F-6003	13	D		07-DEC-04	17-JUN-05
21	210	C	53341	9	1		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; WIRING DIAGRAM	F-6003	13	D		21-MAR-05	28-APR-05
21	210	C	53341	10	0		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; BILL OF MATERIALS	F-7000	13	D		07-DEC-04	17-JUN-05
21	210	C	53341	10	1		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; BILL OF MATERIALS	F-7000	13	D		21-MAR-05	28-APR-05

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	210	C	53341	11	0		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; BATTERY & VOLTAGE DROP CALCULATIONS	F-8000	13	D		07-DEC-04	17-JUN-05
21	210	C	53341	11	1		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; BATTERY & VOLTAGE DROP CALCULATIONS	F-8000	13	D		21-MAR-05	28-APR-05
21	210	C	53341	12	0		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; CONDUIT FILL CALCULATIONS	F-8001	13	D		07-DEC-04	17-JUN-05
21	210	C	53341	12	1		100140	F	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, FP; CONDUIT FILL CALCULATIONS	F-8001	13	D		21-MAR-05	28-APR-05
21	210	C	53341	13	0		100140	E	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, ELEC; SYMBOLS LEGEND & NOTES	E-0001	13	D		07-DEC-04	17-JUN-05
21	210	C	53341	13	1		100140	E	PARTIAL SITE WIDE FIRE ALARM SYSTEM REPLACEMENT PROJECT, ELEC; SYMBOLS LEGEND & NOTES	E-0001	13	D		21-MAR-05	28-APR-05
21	210	C	54000	102	0		101225	G	PARKING LOT INVENTORY PROGRAM FOR LOS ALAMOS NATIONAL LABORATORY, GEN; PARKING LOT DATA, TA21-02 & TA21-03		156	B		22-MAR-06	03-APR-06
21	210	C	54815	1	0			F	PLUTONIUM RESEARCH SUPPORT BLDG., FIRE PROTECTION IMPROVEMENTS, FY1979, PACKAGE V, FIRST FLOOR & BASEMENT FLOOR PLAN		2	E		22-DEC-88	20-MAY-02
21	210	C	54815	2	0			F	PLUTONIUM RESEARCH SUPPORT BLDG., FIRE PROTECTION IMPROVEMENTS, FY1979, PACKAGE V, SECOND FLOOR PLAN		2	E		22-DEC-81	20-MAY-02
21	210	C	54855	1	0			F	PLUTONIUM RESEARCH SUPPORT, FIRE PROTECTION IMPROVEMENTS, PACKAGE V, FY-79, FP; PLOT PLAN		1	E		17-OCT-81	20-APR-09
21	210	C	54855	1	0			C	PLUTONIUM RESEARCH SUPPORT, FIRE PROTECTION IMPROVEMENTS, PACKAGE V, FY-79, FP; PLOT PLAN		1	E		17-OCT-81	20-APR-09
21	210	PL	1181	1	0		2898	T	PLUTONIUM RESEARCH SUPPORT BUILDING, TITLE SHEET, INDEX TO DRAWINGS & LOCATION PLAN		32	B		20-JAN-64	08-MAR-65
21	210	PL	1182	2	0		2898	C	PLUTONIUM RESEARCH SUPPORT BUILDING, CIVIL, PLOT PLAN, DP WEST		32	D		20-JAN-64	16-MAR-64
21	210	PL	1183	3	0		2898	C	PLUTONIUM RESEARCH SUPPORT BUILDING, CIVIL, UTILITIES PLOT PLAN		32	D		20-JAN-64	08-MAR-65
21	210	PL	1184	4	0		2898	A	PLUTONIUM RESEARCH SUPPORT BUILDING, ARCH; FIRST FLOOR PLAN, SPACE USAGE SCHEDULE		32	D		20-JAN-64	08-MAR-65
21	210	PL	1185	5	0		2898	A	PLUTONIUM RESEARCH SUPPORT BUILDING, ARCH; BASEMENT & SECOND FLOOR PLAN		32	D		20-JAN-64	08-MAR-65
21	210	PL	1186	6	0		2898	A	PLUTONIUM RESEARCH SUPPORT BUILDING, ARCH; ELEVATIONS		32	D		20-JAN-64	08-MAR-65
21	210	PL	1187	7	0		2898	A	PLUTONIUM RESEARCH SUPPORT BUILDING, ARCH; LONGITUDINAL & CROSS SECTION		32	D		20-JAN-64	08-MAR-65
21	210	PL	1188	8	0		2898	A	PLUTONIUM RESEARCH SUPPORT BUILDING, ARCH; FIRST FLOOR FURNITURE LAYOUT & SCHEDULE OF KITCHEN EQUIPMENT		32	D		20-JAN-64	08-MAR-65
21	210	PL	1189	9	0		2898	A	PLUTONIUM RESEARCH SUPPORT BUILDING, ARCH; FIRST FLOOR FURNITURE LAYOUT		32	D		20-JAN-64	08-MAR-65
21	210	PL	1190	10	0		2898	A	PLUTONIUM RESEARCH SUPPORT BUILDING, ARCH; SECOND FLOOR FURNITURE LAYOUT		32	D		20-JAN-64	08-MAR-65
21	210	PL	1191	11	0		2898	M	PLUTONIUM RESEARCH SUPPORT BUILDING, MECH; FIRST FLOOR UTILITY SERVICES		32	D		20-JAN-64	08-MAR-65
21	210	PL	1191	11	0		2898	E	PLUTONIUM RESEARCH SUPPORT BUILDING, MECH; FIRST FLOOR UTILITY SERVICES		32	D		20-JAN-64	08-MAR-65

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	210	PL	1192	12	0		2898	M	PLUTONIUM RESEARCH SUPPORT BUILDING, ELEC; FIRST FLOOR UTILITIES SERVICES		32	D		20-JAN-64	08-MAR-65
21	210	PL	1192	12	0		2898	E	PLUTONIUM RESEARCH SUPPORT BUILDING, ELEC; FIRST FLOOR UTILITIES SERVICES		32	D		20-JAN-64	08-MAR-65
21	210	PL	1193	13	0		2898	M	PLUTONIUM RESEARCH SUPPORT BUILDING, MECH; SECOND FLOOR UTILITIES SERVICES		32	D		20-JAN-64	08-MAR-65
21	210	PL	1194	14	0		2898	M	PLUTONIUM RESEARCH SUPPORT BUILDING, ELEC; BASEMENT EQUIPMENT & UTILITIES SERVICE PLAN		32	D		20-JAN-64	08-MAR-65
21	210	PL	1194	14	0		2898	E	PLUTONIUM RESEARCH SUPPORT BUILDING, ELEC; BASEMENT EQUIPMENT & UTILITIES SERVICE PLAN		32	D		20-JAN-64	08-MAR-65
21	210	PL	1195	15	0		2898	M	PLUTONIUM RESEARCH SUPPORT BUILDING, MECH; DETAILS, EXHAUST HOOD, WELDING BENCH		32	D		20-JAN-64	08-MAR-65
21	210	PL	1196	16	0		2898	M	PLUTONIUM RESEARCH SUPPORT BUILDING, MECH; VENTILATION FLOW DIAGRAM, AIR SYSTEM		32	D		20-JAN-64	08-MAR-65
21	210	PL	1196	16	0		2898	AC	PLUTONIUM RESEARCH SUPPORT BUILDING, MECH; VENTILATION FLOW DIAGRAM, AIR SYSTEM		32	D		20-JAN-64	08-MAR-65
21	210	PL	1197	17	0		2898	E	PLUTONIUM RESEARCH SUPPORT BUILDING, ELEC; ONE LINE DIAGRAM & LEGEND		32	D		20-JAN-64	08-MAR-65
21	210	PL	1198	18	0		2898	E	PLUTONIUM RESEARCH SUPPORT BUILDING, ELEC; NAMEPLATE DETAIL & DESIGNATION		32	B		20-JAN-64	08-MAR-65
21	210	PL	1199	19	0		2898	M	PLUTONIUM RESEARCH SUPPORT BUILDING, MECH; SYMBOL LIST & LEGEND		32	B		20-JAN-64	08-MAR-65
21	210	PL	1200	20	0		2898	M	PLUTONIUM RESEARCH SUPPORT BUILDING, MECH; SYMBOL LIST & LEGEND		32	B		20-JAN-64	08-MAR-65
21	210	PL	1200	20	0		2898	E	PLUTONIUM RESEARCH SUPPORT BUILDING, MECH; SYMBOL LIST & LEGEND		32	B		20-JAN-64	08-MAR-65
21	210	PL	1201	21	0		2898	A	PLUTONIUM RESEARCH SUPPORT BUILDING, ARCH; SCHEDULE		32	B		20-JAN-64	08-MAR-65
21	210	PL	1202	22	0		2898	A	PLUTONIUM RESEARCH SUPPORT BUILDING, ARCH; SCHEDULE		32	B		20-JAN-64	08-MAR-65
21	210	PL	1203	23	0		2898	A	PLUTONIUM RESEARCH SUPPORT BUILDING, ARCH; DOOR SCHEDULE		32	B		20-JAN-64	08-MAR-65
21	210	PL	1204	24	0		2898	M	PLUTONIUM RESEARCH SUPPORT BUILDING, MECH; HEATING, VENTILATING & AIR CONDIITIONING SCHEDULE		32	B		20-JAN-64	08-MAR-65
21	210	PL	1204	24	0		2898	AC	PLUTONIUM RESEARCH SUPPORT BUILDING, MECH; HEATING, VENTILATING & AIR CONDIITIONING SCHEDULE		32	B		20-JAN-64	08-MAR-65
21	210	PL	1205	25	0		2898	M	PLUTONIUM RESEARCH SUPPORT BUILDING, MECH; HEATING, VENTILATING & AIR CONDIITIONING SCHEDULE		32	B		20-JAN-64	08-MAR-65
21	210	PL	1205	25	0		2898	AC	PLUTONIUM RESEARCH SUPPORT BUILDING, MECH; HEATING, VENTILATING & AIR CONDIITIONING SCHEDULE		32	B		20-JAN-64	08-MAR-65
21	210	PL	1206	26	0		2898	E	PLUTONIUM RESEARCH SUPPORT BUILDING, ELEC; LIGHTING SCHEDULE		32	B		20-JAN-64	08-MAR-65
21	210	PL	1207	27	0		2898	E	PLUTONIUM RESEARCH SUPPORT BUILDING, ELEC; LIGHTING SCHEDULE		32	B		20-JAN-64	08-MAR-65
21	210	PL	1208	28	0		2898	S	PLUTONIUM RESEARCH SUPPORT BUILDING, GEN; SPECIAL REQUIREMENTS		32	B		20-JAN-64	08-MAR-65
21	210	PL	1208	28	0		2898	M	PLUTONIUM RESEARCH SUPPORT BUILDING, GEN; SPECIAL REQUIREMENTS		32	B		20-JAN-64	08-MAR-65

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	210	PL	1208	28	0		2898	G	PLUTONIUM RESEARCH SUPPORT BUILDING, GEN; SPECIAL REQUIREMENTS		32	B		20-JAN-64	08-MAR-65
21	210	PL	1208	28	0		2898	A	PLUTONIUM RESEARCH SUPPORT BUILDING, GEN; SPECIAL REQUIREMENTS		32	B		20-JAN-64	08-MAR-65
21	210	PL	1209	29	0		2898	M	PLUTONIUM RESEARCH SUPPORT BUILDING, GEN; SPECIAL REQUIREMENTS		32	B		20-JAN-64	08-MAR-65
21	210	PL	1209	29	0		2898	G	PLUTONIUM RESEARCH SUPPORT BUILDING, GEN; SPECIAL REQUIREMENTS		32	B		20-JAN-64	08-MAR-65
21	210	PL	1210	30	0		2898	M	PLUTONIUM RESEARCH SUPPORT BUILDING, GEN; SPECIAL REQUIREMENTS		32	B		20-JAN-64	08-MAR-65
21	210	PL	1210	30	0		2898	G	PLUTONIUM RESEARCH SUPPORT BUILDING, GEN; SPECIAL REQUIREMENTS		32	B		20-JAN-64	08-MAR-65
21	210	PL	1211	31	0		2898	M	PLUTONIUM RESEARCH SUPPORT BUILDING, GEN; SPECIAL REQUIREMENTS		32	B		20-JAN-64	08-MAR-65
21	210	PL	1211	31	0		2898	E	PLUTONIUM RESEARCH SUPPORT BUILDING, GEN; SPECIAL REQUIREMENTS		32	B		20-JAN-64	08-MAR-65
21	210	PL	1211	31	0		2898	G	PLUTONIUM RESEARCH SUPPORT BUILDING, GEN; SPECIAL REQUIREMENTS		32	B		20-JAN-64	08-MAR-65
21	210	PL	1212	32	0		2898	G	PLUTONIUM RESEARCH SUPPORT BUILDING, GEN; SPECIAL REQUIREMENTS		32	B		20-JAN-64	08-MAR-69
21	210	PL	1212	32	0		2898	E	PLUTONIUM RESEARCH SUPPORT BUILDING, GEN; SPECIAL REQUIREMENTS		32	B		20-JAN-64	08-MAR-69
21	210	PL	1213	1	0		2898	C	PLUTONIUM RESEARCH SUPPORT BUILDING, SP-210 - SUPPORT SERVICE BUILDING PLOT PLAN		32			01-JUN-63	08-APR-65
21	210	PL	1214	2	0		2898	A	SUPPORT SERVICE BUILDING, FLOOR PLANS & ELEVATIONS		32			01-JUN-63	08-APR-65
21	210	PL	1215	2	1		2898	C	PLUTONIUM RESEARCH SUPPORT BLDG., PLOT PLAN		32			20-JAN-64	08-APR-65
21	210	PL	3727	34	0		5664	F	FIRE PROTECTION IMPROVEMENTS, FY-79, FP; PLUTONIUM RESEARCH SUPPORT BUILDING		62	D		25-APR-77	18-MAY-78
21	210	PL	3727	35	0		5664	F	FIRE PROTECTION IMPROVEMENTS, FY-79, FP; PLUTONIUM RESEARCH SUPPORT BUILDING		62	D		25-APR-77	18-MAY-78
21	210	R	2580	1	2		0	A	BASEMENT & FIRST FLOOR PLAN, PU RESEARCH SUPPORT BUILDING		2	D		23-FEB-84	19-FEB-65
21	210	R	2581	2	2		0	A	SECOND FLOOR PLAN, PU RESEARCH SUPPORT BUILDING		2	D		23-FEB-84	19-FEB-65
21	210	R	3776	1	0		3546	M	EQUIPMENT SURVEILLANCE SYSTEMS, ANNUNCIATOR PANEL		1	C		15-SEP-66	28-SEP-66
21	210	R	3791	1	0		3546	A	EQUIPMENT SURVEILLANCE SYSTEMS, BASEMENT & FIRST FLOOR PLAN		1	C		15-SEP-66	28-SEP-66
21	210	R	4220	1	0		3586	A	AUDIO SYSTEM EQUIP. LOCATION, BASEMENT & FIRST FLOOR PLAN		2	C		31-AUG-67	22-JAN-68
21	210	R	4221	2	0		3586	A	AUDIO SYSTEM EQUIP. LOCATION, SECOND FLOOR PLAN		2	C		31-AUG-67	22-JAN-68
21	210	R	4222	1	0		3586	A	AUDIO SYSTEM BLOCK DIAGRAM, 1ST FLOOR		3	C		01-SEP-67	28-DEC-67
21	210	R	4223	2	0		3586	A	AUDIO SYTEM BLOCK DIAGRAM, 2ND FLOOR		3	C		01-SEP-67	28-DEC-67
21	210	R	4224	3	0		3586	E	AUDIO SYSTEM BLOCK DIAGRAM		3	C		05-SEP-67	28-DEC-67
21	210	SK	7838	1	0		12508	E	REPLACE PCB TRANSFORMERS, ELEC; TITLE SHEET & LIST OF DRAWINGS		46	D		21-FEB-92	21-MAY-92
21	210	SK	7838	13	0		12508	E	REPLACE PCB TRANSFORMERS, ELEC; NAMEPLATE SCHEDULES, NOTES & SCOPE OF WORK		46	D		21-FEB-92	21-MAY-92

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	210	SK	7838	14	0		12508	E	REPLACE PCB TRANSFORMERS, ELEC; WEST SITE PLAN		46	D		21-FEB-92	21-MAY-92
21	210	SK	7838	15	0		12508	E	REPLACE PCB TRANSFORMERS, ELEC; SUBSTATION SUS-1 ONE LINE DIAGRAM		46	D		21-FEB-92	21-MAY-92
21	210	SK	7838	20	0		12508	E	REPLACE PCB TRANSFORMERS, ELEC; SUBSTATION SUS-1 REMOVAL & INSTALLATION LAYOUTS		46	D		21-FEB-92	21-MAY-92
21	210	SK	7838	25	0		12508	E	REPLACE PCB TRANSFORMERS, ELEC; SUBSTATION SUS-A PLAN & ELEVATION		46	D		21-FEB-92	21-MAY-92

TA-21-212

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	212	C	28405	1	0		3006	A	REPLACEMENT CALCUIM GRINDING & STORAGE FACILITY, PLANS, ELEVATION, DETAILS		4	C		08-JUL-64	13-JUL-64
21	212	C	28406	2	0		3006	M	REPLACEMENT CALCIUM GRINDING AND STORAGE - PLAN & SECTIONS		4	C		08-JUL-64	13-JUL-64
21	212	C	28407	3	0		3006	M	REPLACEMENT CALCIUM GRINDING AND STORAGE - PLAN, SECTION, DETAILS & NOTES		4	C		08-JUL-64	13-JUL-64
21	212	C	28408	4	0		3006	E	REPLACEMENT CALCIUM GRINDING AND STORAGE FACILITY		4	C		08-JUL-64	13-JUL-64
21	212	C	54705	40	0			E	DP SITE REHABILITATION, ELECTRICAL FIELD INVENTORY, ELEC; ONE LINE DIAGRAMS		40	D	R-2921	29-APR-77	05-NOV-08
21	212	R	2845	1	2		0	A	FLOOR PLAN, CALCIUM BUILDING		1			12-MAR-84	01-NOV-65

TA-21-258

Drawings Report - Facilties

TA	Bldg	Pr	Drawnum	Pg	Rev	Sx	Proj	Ds	Title	DiscSht	Tot	Sz	Aedwg	Doc Date	Log Date
21	258	C	21518	1	0		3301	M	RELOCATED WATER TANK, PROPOSED WATER SYSTEM MODIFICATIONS, MECH; SITE PLAN, ELEVATION, SECTIONS THRU HEATER PIT, LEGEND & NOTES		1	D		27-APR-65	31-OCT-66
21	258	C	21518	1	0		3301	C	RELOCATED WATER TANK, PROPOSED WATER SYSTEM MODIFICATIONS, MECH; SITE PLAN, ELEVATION, SECTIONS THRU HEATER PIT, LEGEND & NOTES		1	D		27-APR-65	31-OCT-66
21	258	C	28427	1	1		3301	S	RELOCATED WATER TANK, STRUCT; PLOT PLAN, FOOTING DETAIL, ELEVATION, ANCHOR BOLT DETAIL, PAINTING		6	D		16-FEB-66	17-NOV-65
21	258	C	28427	1	1		3301	C	RELOCATED WATER TANK, STRUCT; PLOT PLAN, FOOTING DETAIL, ELEVATION, ANCHOR BOLT DETAIL, PAINTING		6	D		16-FEB-66	17-NOV-65
21	258	C	28428	2	1		3301	S	RELOCATED WATER TANK, STRUCT; FLOOR SLAB & ROOF PLANS, REINFORCING SCHEDULE, SECTIONS & DETAILS		6	D		16-FEB-66	17-NOV-65
21	258	C	28429	3	1		3301	M	RELOCATED WATER TANK, MECH; PLOT PLAN & STORAGE TANK DETAILS		6	D		16-FEB-66	17-NOV-65
21	258	C	28429	3	1		3301	C	RELOCATED WATER TANK, MECH; PLOT PLAN & STORAGE TANK DETAILS		6	D		16-FEB-66	17-NOV-65
21	258	C	28430	4	1		3301	M	RELOCATED WATER TANK, MECH; LOWER & UPPER PLAN OF VALVE PIT, TANK DISINFECTION PROCEDURE, SECTIONS & DETAILS		6	D		15-SEP-65	17-NOV-65
21	258	C	28431	5	1		3301	E	RELOCATED WATER TANK, ELEC; PIT AREA PLANS, SECTION & SINGLE LINE DIAGRAM, PLOT PLAN		6	D		15-SEP-65	17-NOV-65
21	258	C	28431	5	1		3301	C	RELOCATED WATER TANK, ELEC; PIT AREA PLANS, SECTION & SINGLE LINE DIAGRAM, PLOT PLAN		6	D		15-SEP-65	17-NOV-65
21	258	C	28432	6	1		3301	E	RELOCATED WATER TANK, ELEC; WIRING DIAGRAM, BILL OF MATERIAL, NAMEPLATE SCHEDULE, SCOPE OF WORK & NOTES, WATER LEVEL CONTROL SCHEMATIC		6	D		16-FEB-66	17-NOV-65
21	258	C	44867	1	0		8228	T	PAINTING, WATER STORAGE TANK, TITLE SHEET & SITE LOCATION PLAN		4	D	ZT-5112	12-JUL-85	04-NOV-85
21	258	C	44867	1	0		8228	S	PAINTING, WATER STORAGE TANK, TITLE SHEET & SITE LOCATION PLAN		4	D	ZT-5112	12-JUL-85	04-NOV-85
21	258	C	44867	3	0		8228	C	PAINTING, WATER STORAGE TANK, CIVIL, LOCATION PLAN, PLAN-EXISTING FEATURES, ELEVATION & WEST TANK		4	D	ZT-5112	12-JUL-85	04-NOV-85
21	258	C	44867	4	0		8228	C	PAINTING, WATER STORAGE TANK, CIVIL, PLAN-EXISTING FEATURES, ELEVATION, EAST TANK		4	D	LA-ZL-B-S3.0	12-JUL-85	04-NOV-85
21	258	C	45876	1	0		10643	S	TANK SAFETY MODIFICATIONS, STRUCT; ELEVATIONS, DETAIL, NOTES & LOCATION PLAN		3	D	PAN AM #89-174	30-JAN-90	20-MAR-90
21	258	C	45876	2	0		10643	S	TANK SAFETY MODIFICATIONS, STRUCT; DETAIL & ELECTRICAL BILL OF MATERIALS		3	D	PAN AM #89-174	30-JAN-90	20-MAR-90
21	258	C	45876	2	0		10643	E	TANK SAFETY MODIFICATIONS, STRUCT; DETAIL & ELECTRICAL BILL OF MATERIALS		3	D	PAN AM #89-174	30-JAN-90	20-MAR-90
21	258	C	45876	3	0		10643	G	TANK SAFETY MODIFICATIONS, GEN; SUBMITTAL SHEET		3	D	PAN AM #89-174	30-JAN-90	20-MAR-90

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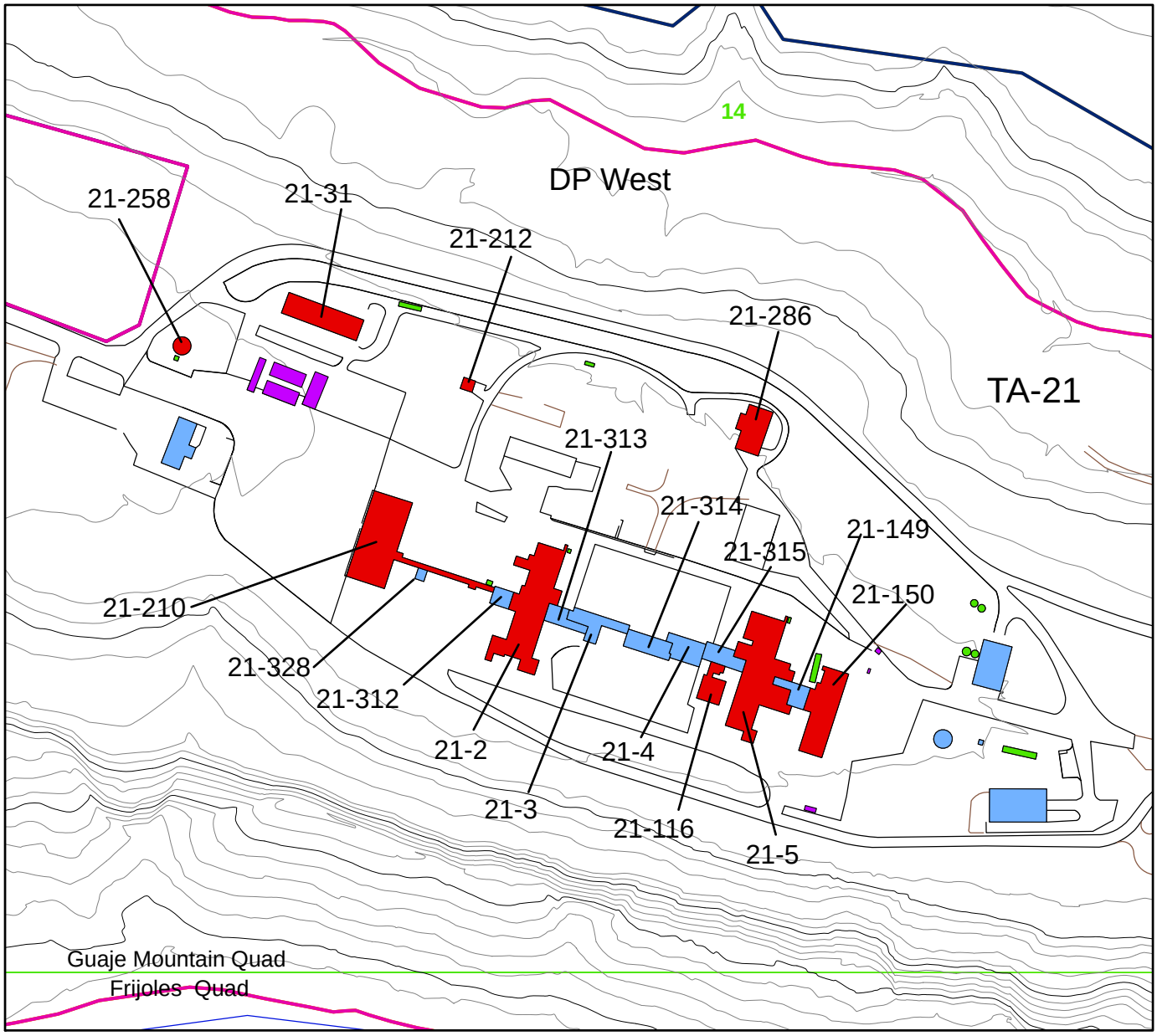
TA-21-5





TA-21-258

ENV-ES Resources Management Team
Environmental Protection Division
LOS ALAMOS NATIONAL LABORATORY



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Los Alamos
National Laboratory
Resources Management Team
ENV-ES Environmental
Stewardship Group

TA-21
Evaluated Buildings
DP West

N
W E
S

- Buildings Previously Declared Eligible
- Buildings Previously Declared Not Eligible
- Exempt Buildings/Structures
- Buildings/Structures
- 100 Foot Contours
- 20 Foot Contours
- Technical Area 21
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Photo Index

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Technical Area 21 DP Site (West and East)
Technical Area 21, Structures (DP West - connected structures 210, 312, 2, 313, 3, 314, 4, 315, 116, 5, 149, and 150; and stand alone structures 31, 212, and 258) (DP East – connected structures 155, 152, and 209; and stand alone structures 166 and 167)
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Notes: The Laboratory is divided into different geographic areas called Technical Areas (TAs) that are designated by numbers. The properties at TA-21 "DP Site" are identified using the current LANL system of placing the "TA" prefix and TA number before each building and structure number, creating a unique property identifier (ie. TA-21-210).

DP Site (TA-21) is one of LANL's earliest nuclear chemistry research areas. This TA is divided into two separate areas. The western area, historically dedicated to plutonium operations, is known as DP West. The smaller, eastern most grouping of buildings is known as DP East. Work at DP East originally focused on polonium initiator research.

Plutonium and uranium processing operations conducted in buildings at TA-1 (the wartime Main Technical Area) were moved into the buildings at DP West in September of 1945. The work at DP West concentrated on the development of chemical and physical processes needed to purify fissionable material used to produce weapons-grade metal for nuclear weapons (LANL 1999). DP East also began its operations in September of 1945. The buildings at DP East housed polonium and actinium processing operations, previously carried in H Building at TA-1 (LANL 1991).

Thirteen eligible buildings (TA-21-2, -5, -31, -116, -150, -152, -155, -166, -167, 209, -210, -212, and -258) located at TA-21, DP Site, were excess LANL properties and were scheduled for clean up and eventual demolition. Five eligible properties (TA-21-21, -30, -61, -254, and -286) were previously documented and submitted to the State Historic Preservation Office in fulfillment of Memoranda of Agreement for these properties (see: *Supplemental Historic Context of DP Site, Technical Area 21*, LA-UR-04-6856, Cultural Resource Historic Building Report No. 235.) This action was in accordance with LANL's commitment to clean up inactive sites and facilities "so that no unacceptable risk to the public or environment remains" (U.S. Department of Energy 1994). (For additional information see related project documentation*: Historic Building Assessment for the Department of Energy Conveyance and Transfer Project*, LA-UR-00-1003, Cultural Resource Report No. 178.) Additional exterior and interior photos of some of the connecting corridor sections have been included.

References

Los Alamos National Laboratory

1991 *TA-21 Operable Unit, RFI Work Plan for Environmental Restoration.* Volume 1, LA-UR-91-962, Los Alamos National Laboratory, Los Alamos, New Mexico.

1999 "*Information Sheet on the NTISV Demonstration and Deployment at Technical Area 21."* Enclosure to LANL memorandum ER/ER:99-084, dated April 14, 1999, Los Alamos National Laboratory, Los Alamos, New Mexico.

U.S. Department of Energy

1994 *Environmental Restoration and Waste Management Five-Year Plan Fiscal Years 1994-1998*. DOE/S-00097P, U.S. Department of Energy, Washington, D.C.

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Technical Area 21 DP Site (West and East)
Technical Area 21, (DP West) Exterior (connected structures 210, 312, 2, 313, 3, 314, 4, 315, 116, 5, 149, and 150)
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Mike O'Keefe, Photographer, LANL

May 15 & 16; June 20 & 28; July 6, 10, 12, 13, 20, 25, 26, & 27; August 1 & 3; September 19 & 20; October 25; December 14 & 18, 2006 and April 4, 2007

RB06-002-001 through RB06-002-171, RB06-003-001 through RB06-003-137, RB06-004-001 through RB06-004-031, RB07-003-001 through RB07-003-148, and RB07-005-001 through RB07-005-005

di08-0004-001 through di08-0004-032

DP West consists of a complex of connected buildings and several stand alone buildings and one structure. The exterior of the connected buildings are presented from west to east, 210, 312, 2, 313, 3, 314, 4, 315, 116, 5,149, and 150, followed by each building's interior photos. Buildings 3 and 4 have previously been decontaminated and decommissioned and largely dismantled leaving only small portions of the central sections of those buildings remaining. The stand alone buildings 31, 212, and structure 258, are then presented in similar order (exterior followed by interior photos).

Photograph Number	Description
RB06-002-061	TA-21-210, west side (front), facing east.
RB06-002-065	TA-21-210, west side (front) north half, facing east.
RB06-002-067	TA-21-210, west side (front) south half, facing east.
RB06-002-071	TA-21-210, west side (front), facing southeast.
RB06-002-069	TA-21-210, west side (front), facing northeast.
RB06-002-046	TA-21-210, south wing south side, facing north.

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Technical Area 21 DP Site (West and East)
Technical Area 21, (DP West) Exterior (connected structures 210, 312, 2, 313, 3, 314, 4, 315, 116, 5, 149, and 150) continued
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB06-002-047	TA-21-210, south wing, east trending corridor section of building TA-21-210, and connected building TA-21-328, south side, facing northeast. Corridor section of building TA-21-210 connects to corridor TA-21-312 to the east.
RB06-002-049	TA-21-210, south wing east side, and east trending corridor section of building TA-21-210, south side, facing northwest.
RB06-002-048	TA-21-210, east trending corridor section of building TA-21-210 and connected building TA-21-328, south side, facing north. East side of TA-21-210 at left side of photo.
RB07-003-037	TA-21-210, east trending corridor, south side, facing north. Corridor section of TA-21-210 connects to corridor TA-21-312 to the east (right side of photo). Note overhead steam lines in center of photo.
RB07-003-039	TA-21-312, corridor, west side, facing east. Corridor TA-21-312 connects to east trending corridor section of TA-21-210 to the west and to building TA-21-2 to the east. West side of building TA-21-2 in background (right side of photo).
RB07-003-038	TA-21-312, corridor, west and south sides, facing northeast. Corridor TA-21-312 connects to east trending corridor of TA-21-210 to the west and to building TA-21-2 to the east. Building TA-21-2 (right side of photo).
RB07-003-040	TA-21-2, south wing, north portion of west side, facing east. Corridor TA-21-312 south side (left side of photo).
RB07-003-042	TA-21-2, south wing, south portion of west side, facing east. This portion of building TA-21-2 contains the rooms where the fatal Cecil Kelley accident happened.

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Technical Area 21 DP Site (West and East)
Technical Area 21, (DP West) Exterior (connected structures 210, 312, 2, 313, 3, 314, 4, 315, 116, 5, 149, and 150) continued
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB07-003-043	TA-21-2, south wing, west portion of south side, facing north. This portion of building TA-21-2 contains the rooms where the fatal Cecil Kelley accident happened (left side of photo).
RB07-003-044	TA-21-2, south wing, east portion of south side, facing north. Corridor TA-21-313 south side (right side of photo).
RB07-003-072	TA-21-2, south wing, east side, facing west. Corridor TA-21-313 south side (right side of photo).
RB07-003-045	TA-21-313, corridor, west portion of south side, facing north.
RB07-003-046	TA-21-313, corridor, east portion of south side, facing north. Remains of building TA-21-3 (right side of photo).
RB07-003-047	TA-21-3 (remains at left side of photo), and TA-21-314, corridor, south side (right side of photo), facing north.
RB07-003-048	TA-21-314, corridor (left side of photo); TA-21-4 remains (center of photo); and TA-21-315, corridor, west portion (center right side of photo), south side, facing north. TA-21-116, west side (far right side of photo).
RB07-003-049	TA-21-116, west side, facing east. Elevated water reservoir, TA-21-342 in background.
RB07-003-050	TA-21-116, south side, facing north. Remains of TA-21-4 (left side of photo). TA-21-5, west side, (right side of photo).
RB07-003-130	TA-21-116, south portion of east side, facing northwest.

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Technical Area 21 DP Site (West and East)
Technical Area 21, (DP West) Exterior (connected structures 210, 312, 2, 313, 3, 314, 4, 315, 116, 5, 149, and 150) continued
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB07-003-129	TA-21-116, north portion of east side, facing northwest. TA-21-116 connects to the east portion of the south side of corridor TA-21-315, (right side of photo).
RB07-003-128	TA-21-116, east and north sides, facing south west.
RB07-003-127	TA-21-116, east and north sides, facing southwest.
RB07-003-051	TA-21-116, south side (left side of photo); TA-21-315, corridor, east portion, south side (center of photo); and TA-21-5, south wing, west and south sides (right side of photo), facing north.
RB07-003-052	TA-21-5, south wing, north portion of west side, facing southeast.
RB07-003-140	TA-21-5, south wing, center portion of west side, facing southeast.
RB07-003-054	TA-21-5, south wing, south portion of west side, facing northeast.
RB07-003-056	TA-21-5, south wing, south side, facing north.
RB07-003-057	TA-21-5, south wing, east and south sides (left and center left of photo) and TA-21-149, corridor, south side (center right of photo), facing north. TA-21-150, south wing, west side (right side of photo).
RB07-003-078	TA-21-5, south wing, south portion of east side, facing west.
RB07-003-077	TA-21-5, south wing, north portion of east side, facing west.
RB07-003-058	TA-21-150, south wing, north portion of west side, facing northeast. Elevated water reservoir TA-21-342 in background.

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Technical Area 21 DP Site (West and East)
Technical Area 21, (DP West) Exterior (connected structures 210, 312, 2, 313, 3, 314, 4, 315, 116, 5, 149, and 150) continued
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB07-003-059	TA-21-150, south wing, south portion of west side, facing southeast. Elevated water reservoir TA-21-342 in background.
RB07-003-060	TA-21-150, south wing, south side, facing north. Note overhead steam lines.
RB07-003-085	TA-21-150, east side (front), facing northwest. Note overhead steam lines.
RB07-003-079	TA-21-150, south portion of east side (front), facing west.
RB07-003-081	TA-21-150, central portion of east side (front), facing west.
RB07-003-082	TA-21-150, north portion of east side (front), facing west.
RB07-003-083	TA-21-150, north portion of east side (front), including exhaust stack associated with building TA-21-150, facing west.
RB07-003-122	TA-21-150, north wing, north side, facing south.
RB07-003-120	TA-21-150, north wing, north and west sides and TA-21-149, corridor, north side, facing south. Portable trailer, TA-21-355 (right side of photo).
RB07-003-121	TA-21-149, corridor, north side, facing south. Trailer TA-21-355 (left side of photo) and TA-21-5, north wing, east side (right side of photo).
RB07-003-118	TA-21-149, corridor, north side, facing south. TA-21-150 (left side of photo) and TA-21-5 (right side of photo).
RB07-003-116	TA-21-149, corridor (left side of photo) and TA-21-5 north wing, north side, facing south.
RB07-003-119	TA-21-5, north wing, east side, facing west.

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Technical Area 21 DP Site (West and East)
Technical Area 21, (DP West) Exterior (connected structures 210, 312, 2, 313, 3, 314, 4, 315, 116, 5, 149, and 150) continued
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB07-003-115	TA-21-5, north wing, north side, facing south.
RB07-003-114	TA-21-5, north wing, west side, facing east. Elevated water reservoir, TA-21-342 in background.
RB07-003-113	TA-21-315, corridor, north side (center of photo), TA-21-5 (left side of photo), and remains of TA-21-4 (right side of photo), facing south.
RB07-003-112	TA-21-4, north side (remains at center of photo), TA-21-315, corridor (left side of photo), and TA-21-314, corridor (right side of photo), facing south.
RB07-003-111	TA-21-314, corridor north side (left and center of photo) and remains of TA-21-3 (right side of photo), facing south.
RB07-003-110	TA-21-3, north side (remains at left, center, and right side of photo) north side, facing south.
RB07-003-108	TA-21-3, remains of west side, facing east.
RB07-003-109	TA-21-3, remains of west and north sides, facing south.
RB07-003-104	TA-21-3 and corridor TA-21-313, north sides, facing south. TA-21-2, north wing, east side (right side of photo).
RB07-003-106	TA-21-2, north wing, south portion of west side, facing east.
RB07-003-107	TA-21-2, north wing, north portion of west side, facing northwest.
RB07-003-105	TA-21-2, north wing, west side, facing southwest.
RB07-003-102	TA-21-2, north wing, north side, facing south.

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Technical Area 21 DP Site (West and East)
Technical Area 21, (DP West) Exterior (connected structures 210, 312, 2, 313, 3, 314, 4, 315, 116, 5, 149, and 150) continued
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB07-003-101	TA-21-2, north wing, north portion of west side, facing east.
RB07-003-100	TA-21-2, north wing, south portion of west side, facing east.
RB07-003-099	TA-21-312, corridor, north side (left and central portion of photo) and east trending corridor of TA-21-210 (right side of photo), facing south.
RB06-002-052	TA-21-210 east trending corridor, north side, facing south. TA-21-210 building (right side of photo).
RB06-002-050	TA-21-210 east trending corridor, north side, and TA-21-210 building, east side, facing south.
RB06-002-051	TA-21-210, north wing, east side, facing southwest.
RB06-002-055	TA-21-210, north wing, north side, facing south.

Technical Area 21 (DP West)
Connected Buildings Exteriors

(presented from west to east)

Buildings TA-21-210, -312, -3, -313, -3, -314, -4, -315, -5, -116, -149, & -150




ECOLOGY GROUP ESH-20








ECOLOGY GROUP ESH-20


ECOLOGY GROUP ESH-20











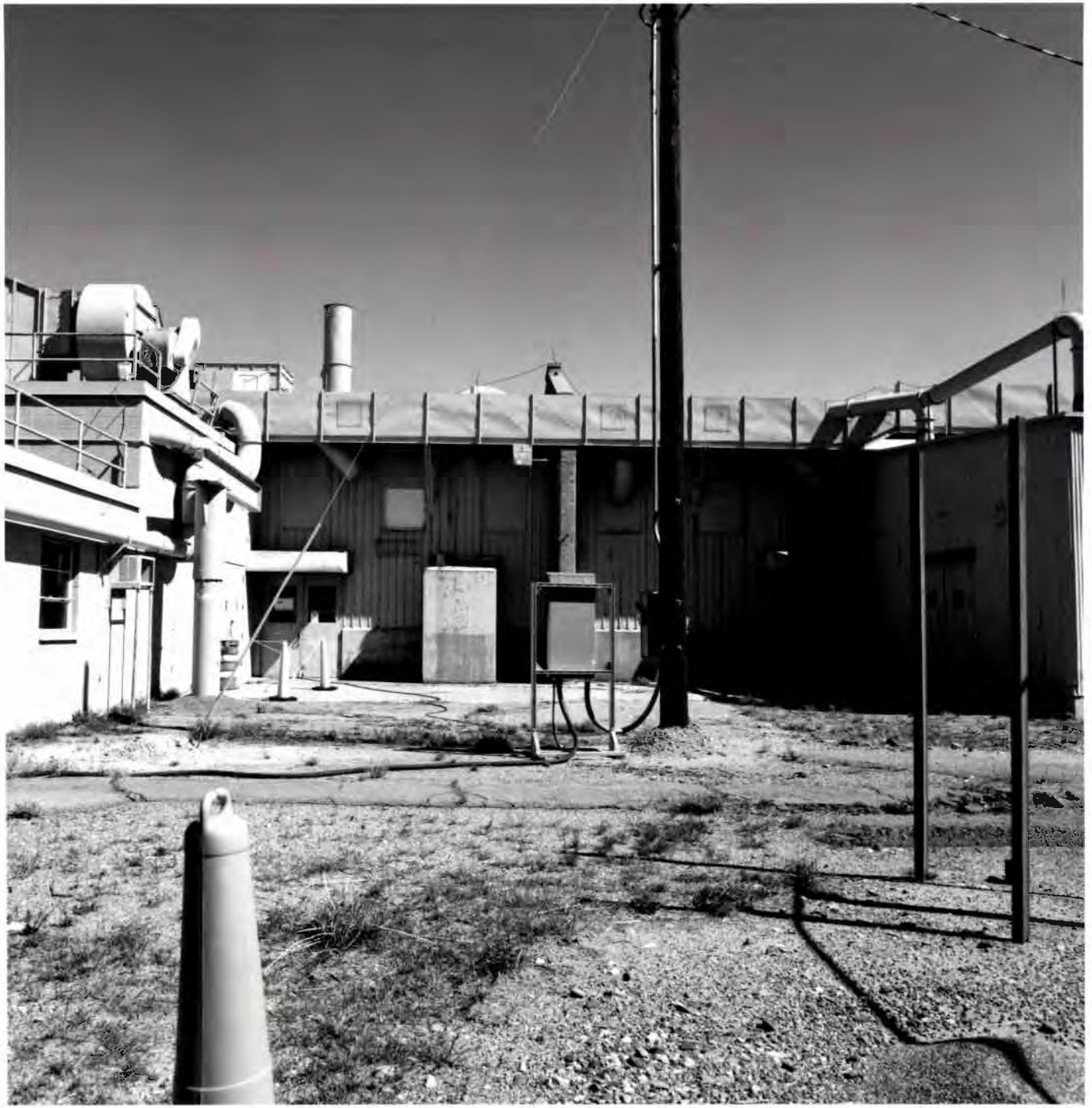




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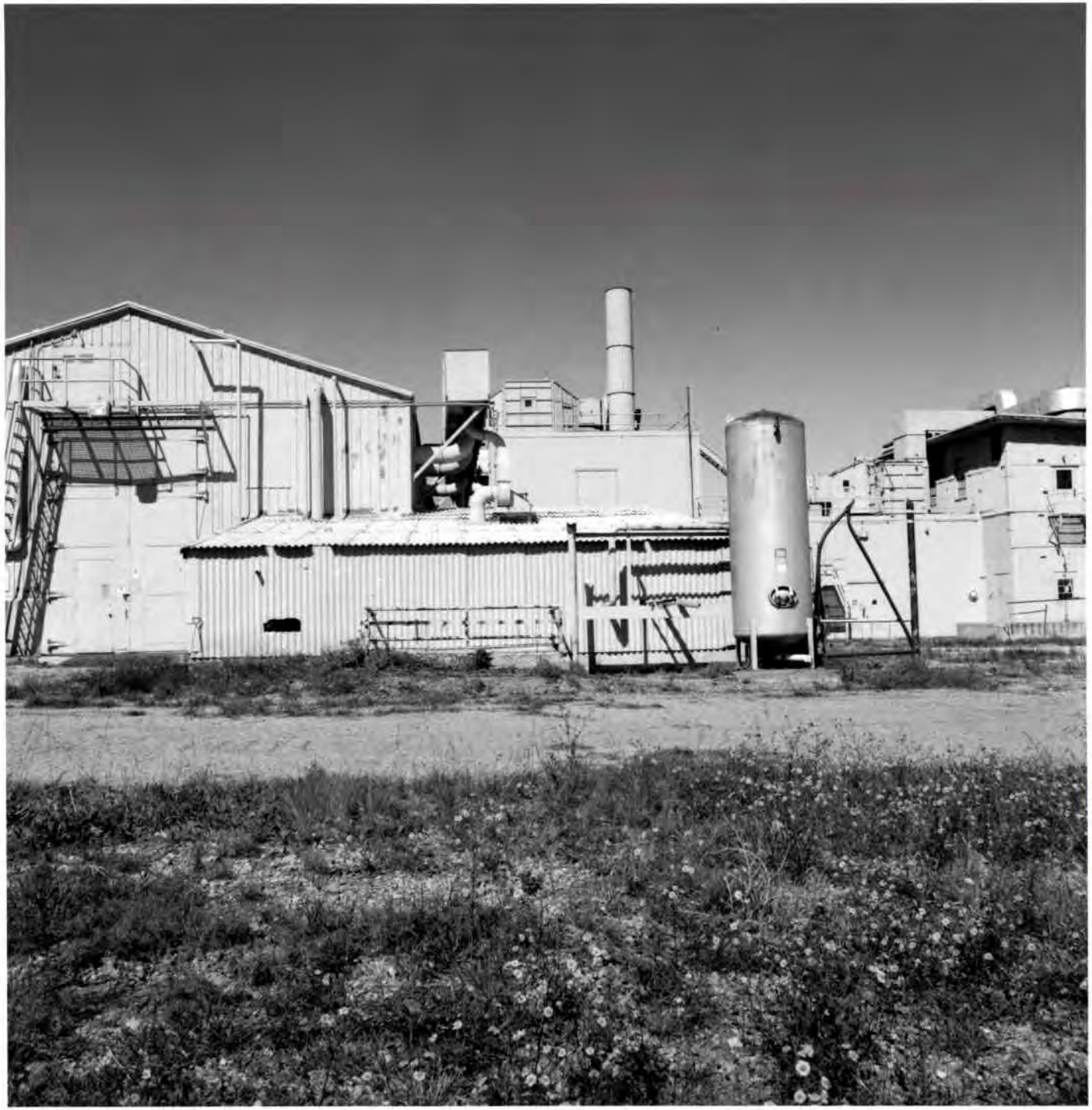



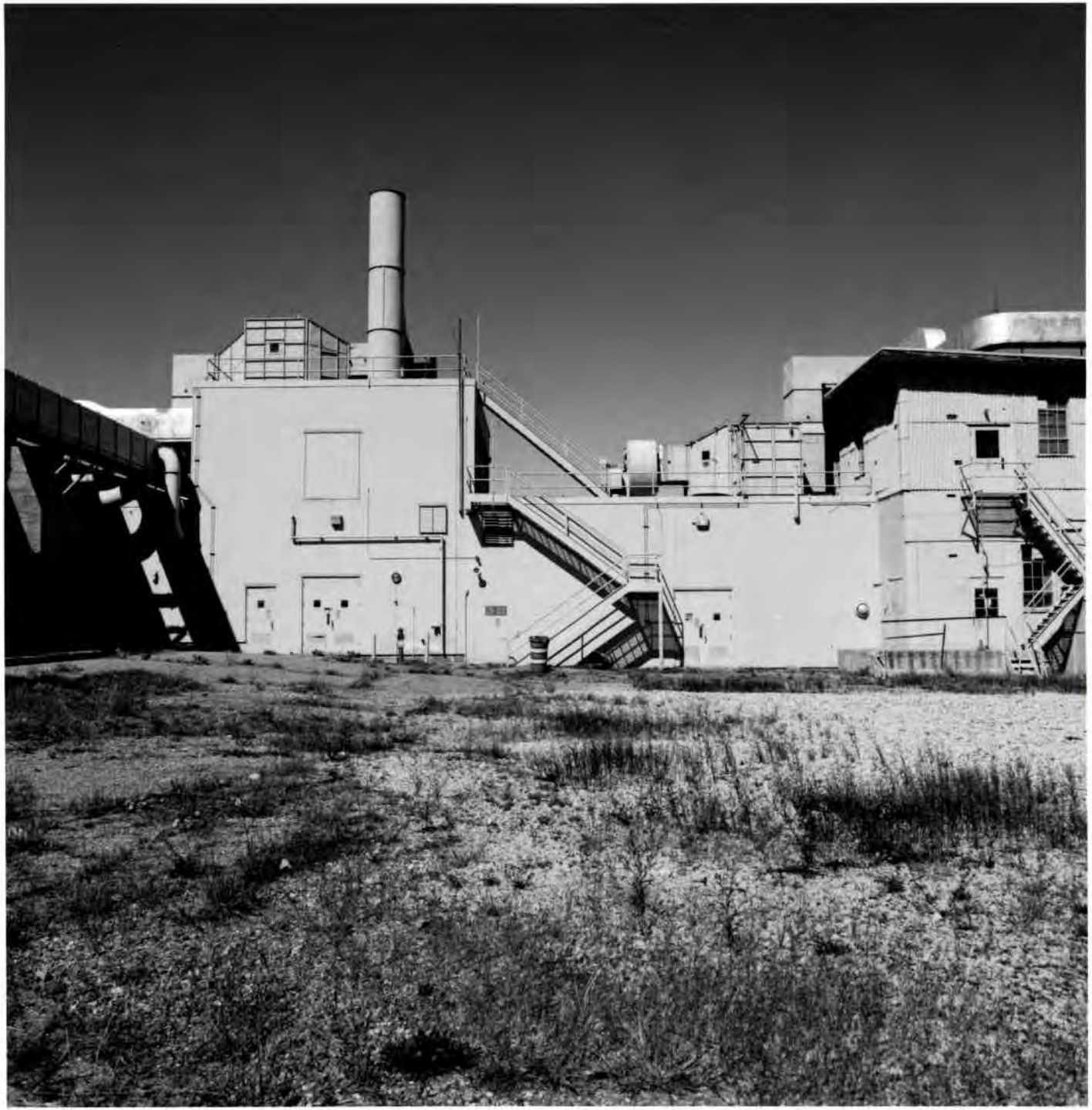







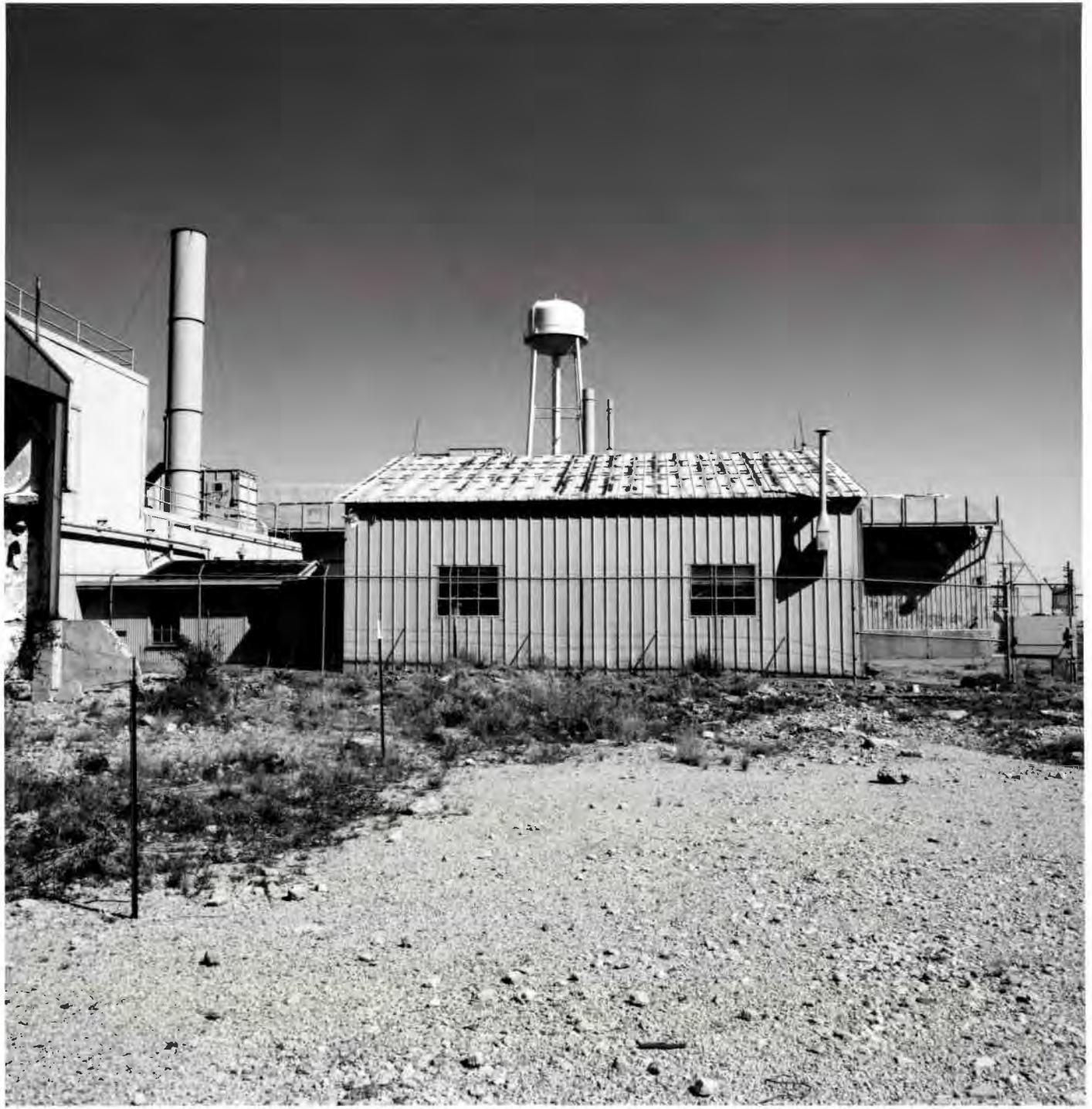



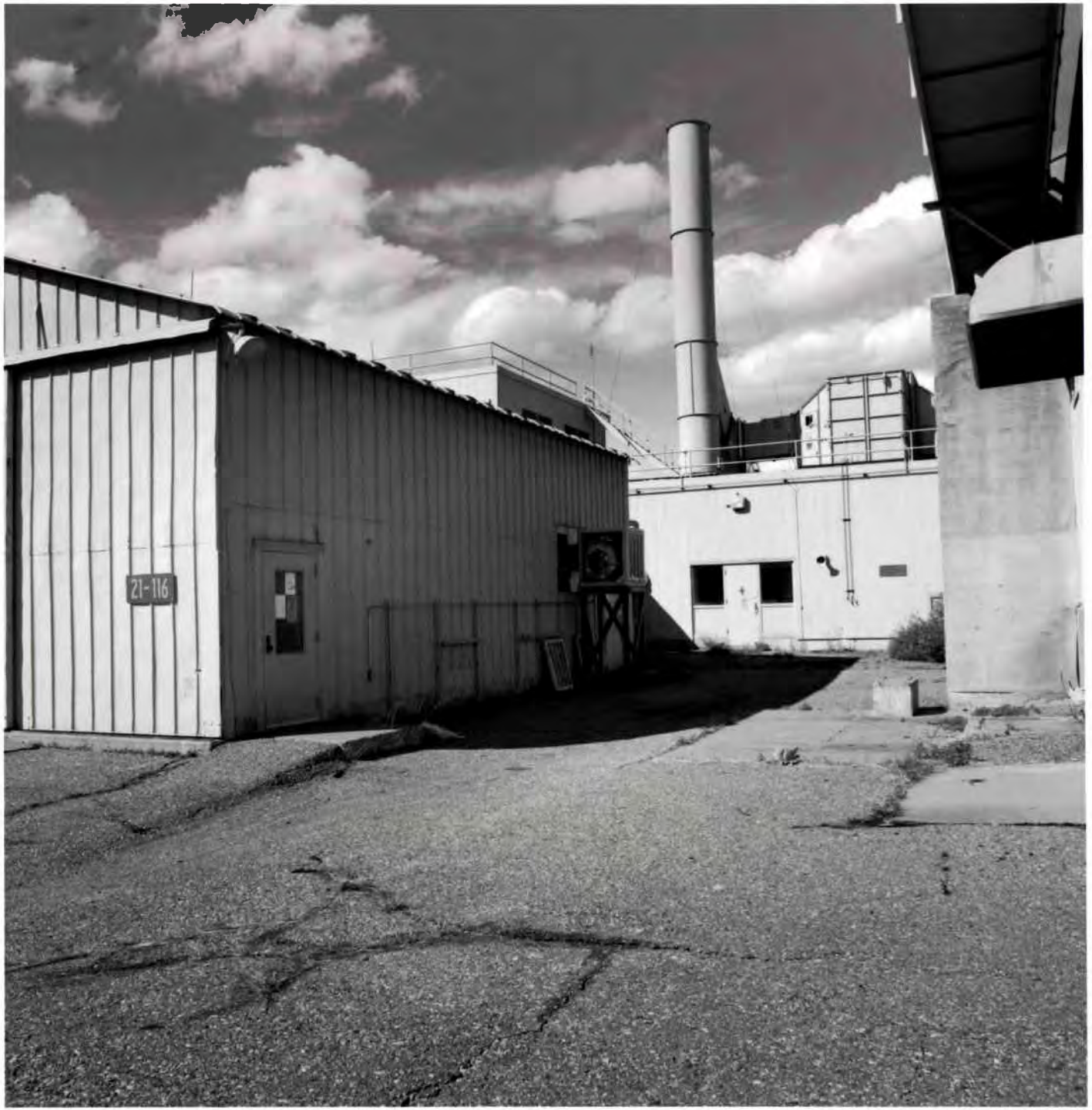
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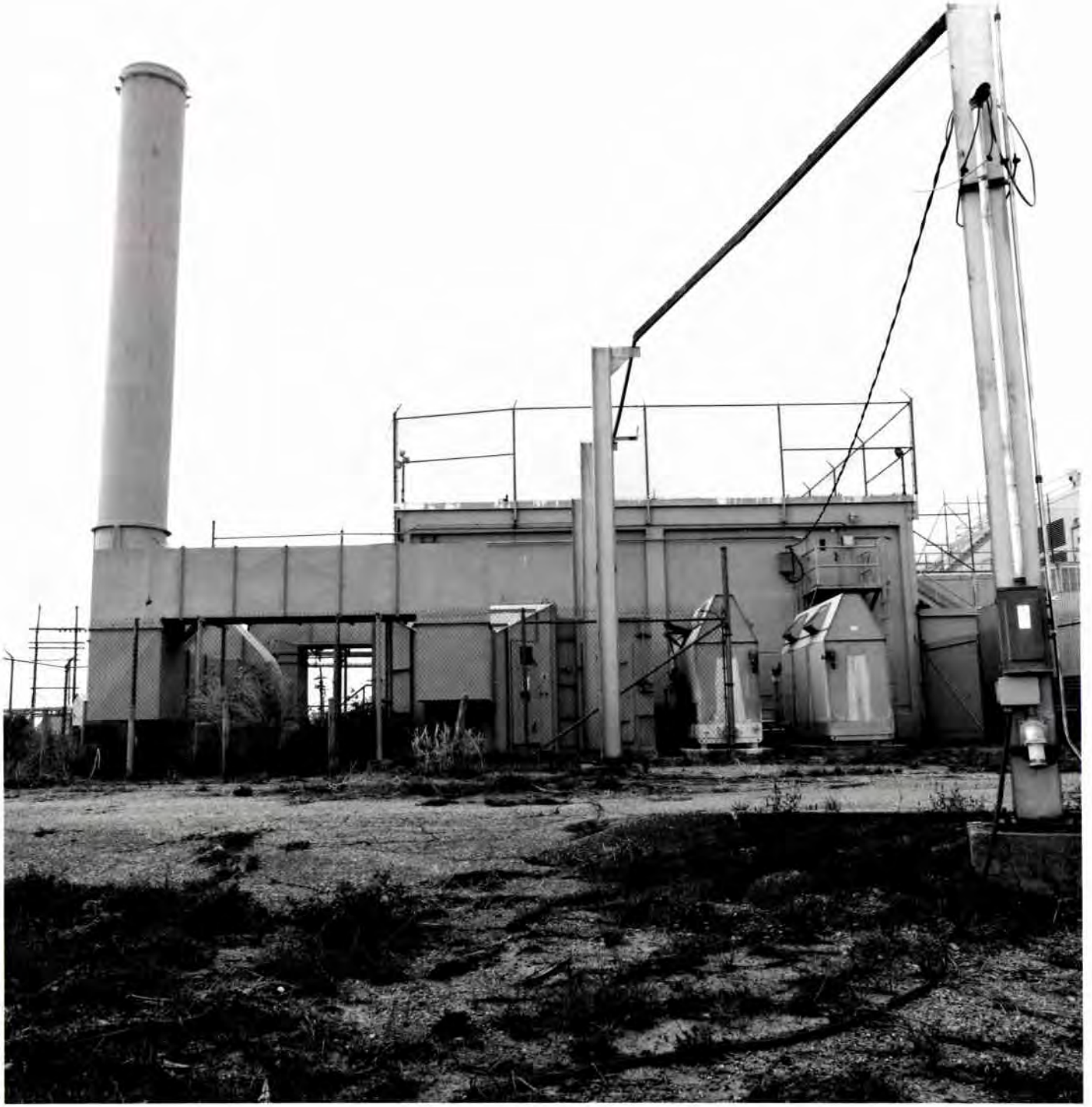

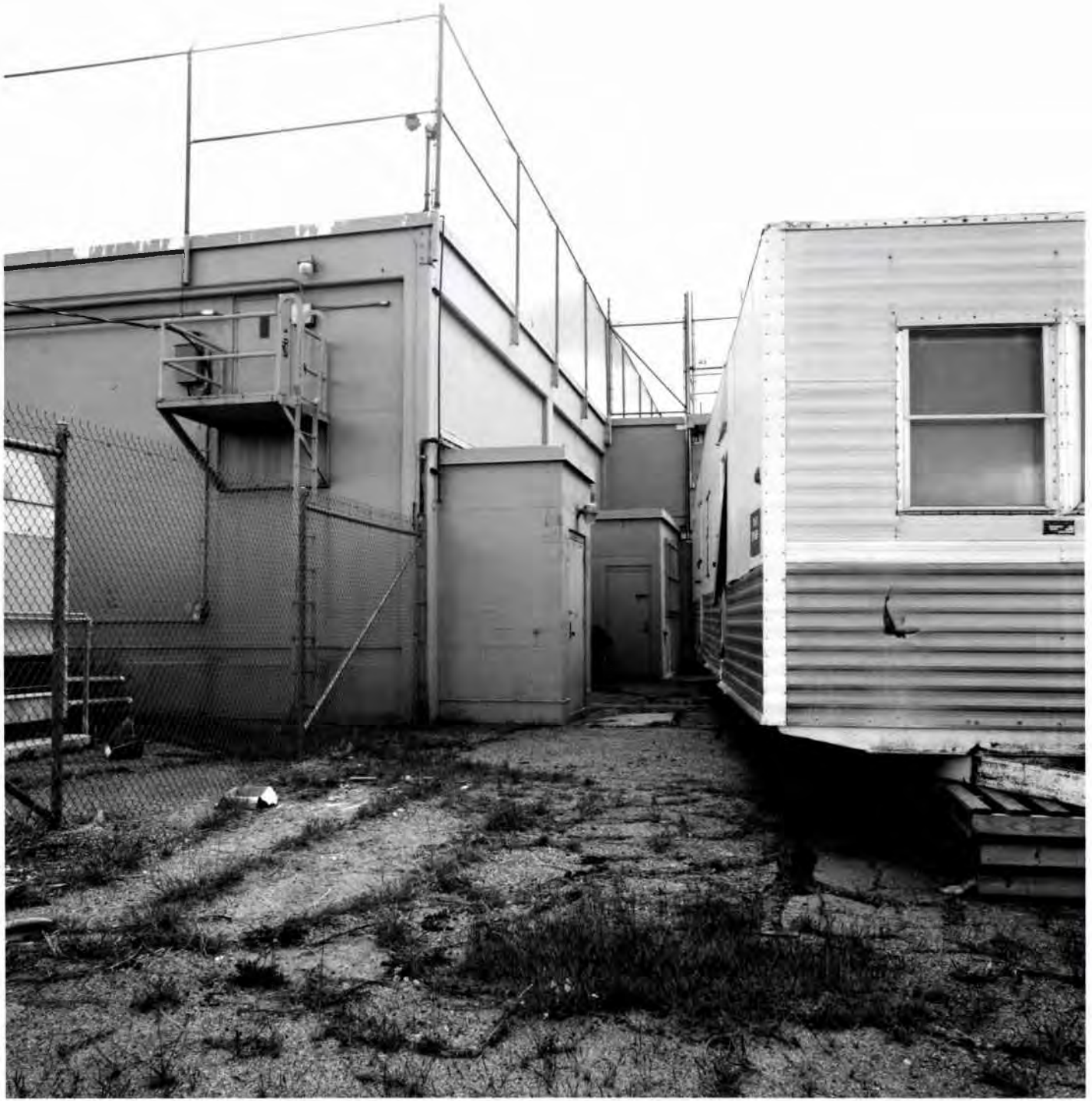

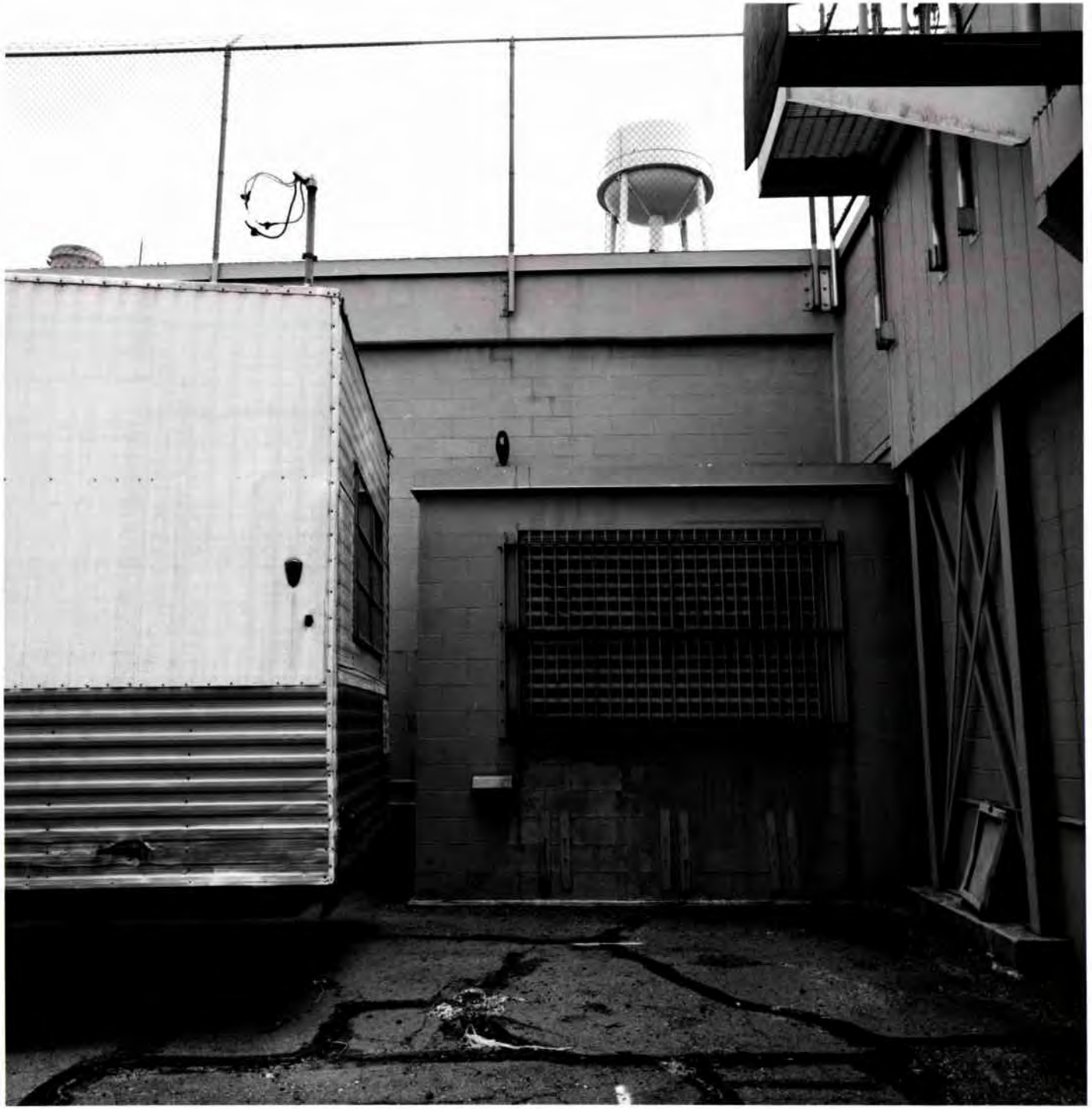




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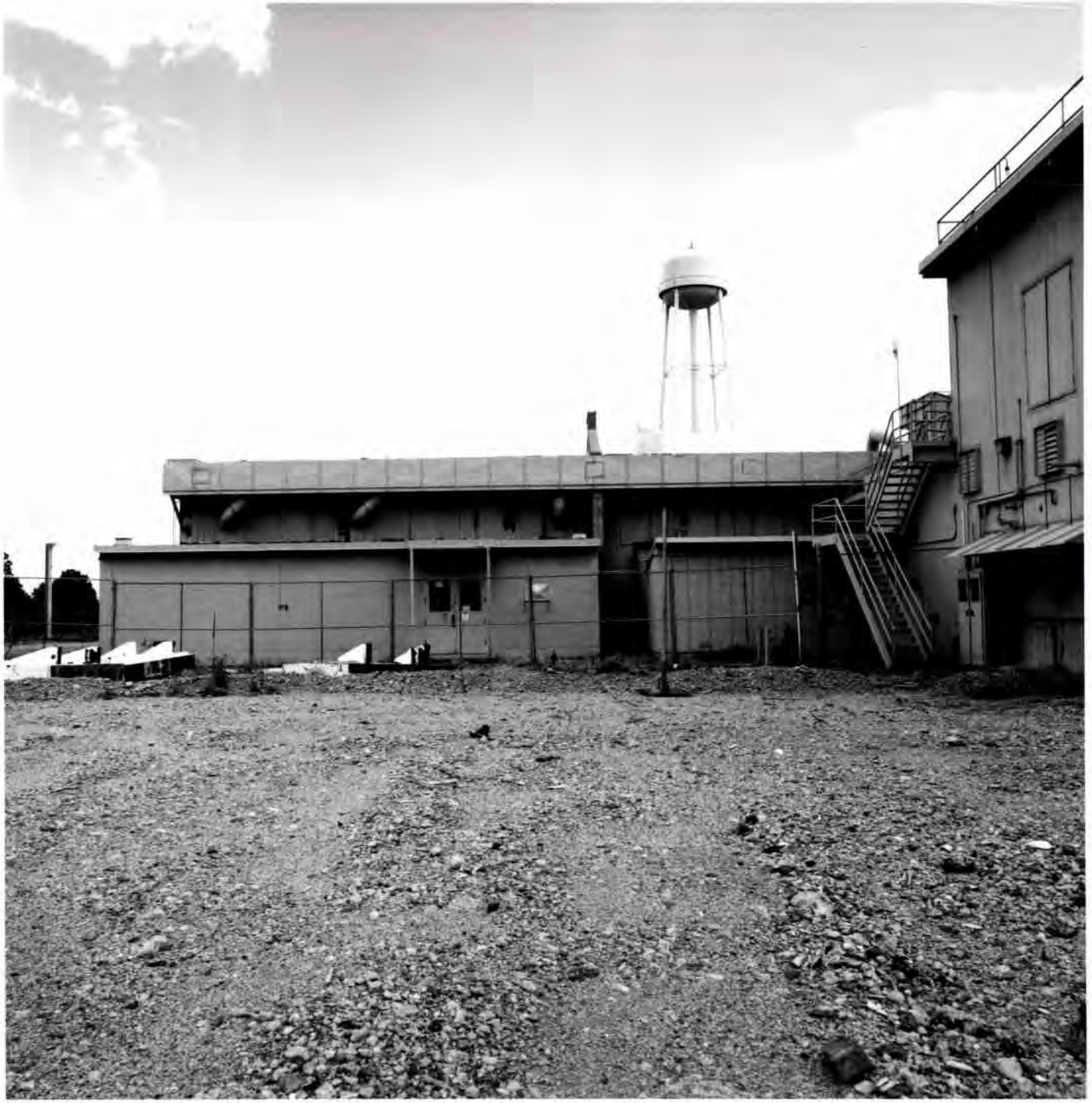













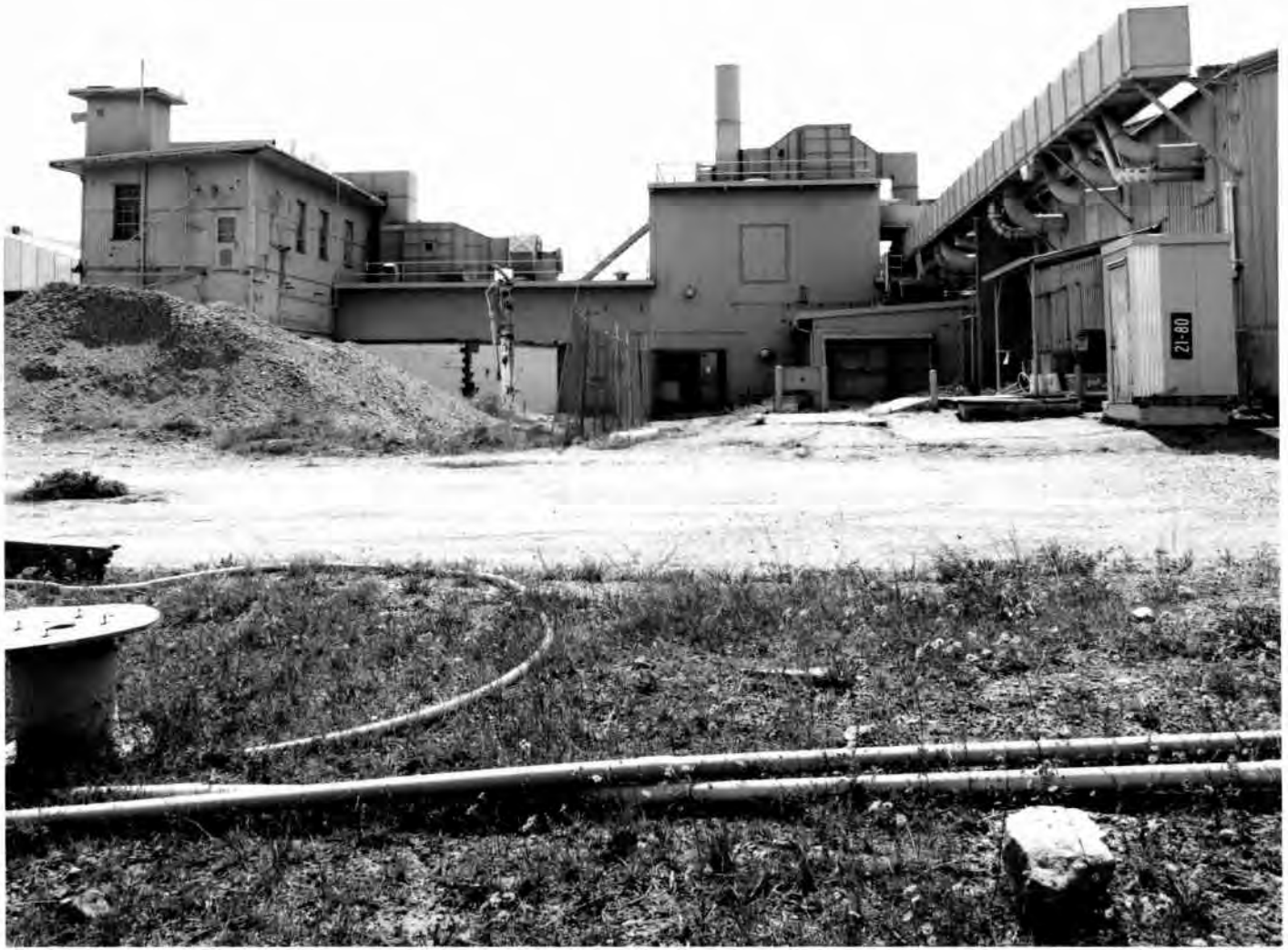
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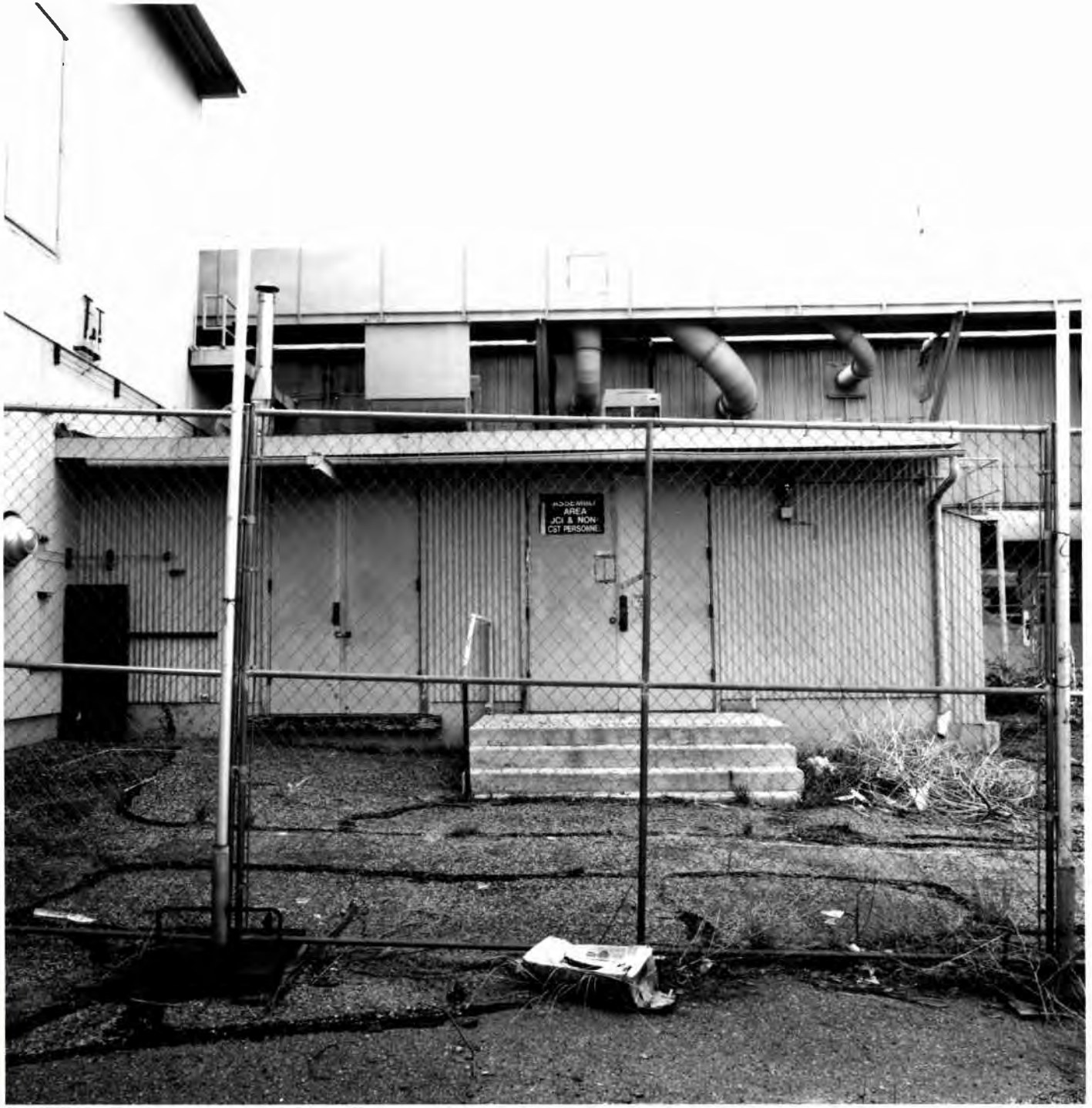
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21-80


21-80















LA-UR-10-06846

Supplemental Documentation for Historic Buildings at Technical Area 21, Los Alamos National Laboratory: TA-21-2, -5, -31, -116, -150, -152, -155, -166, -167, -209, -210, -212, and -258
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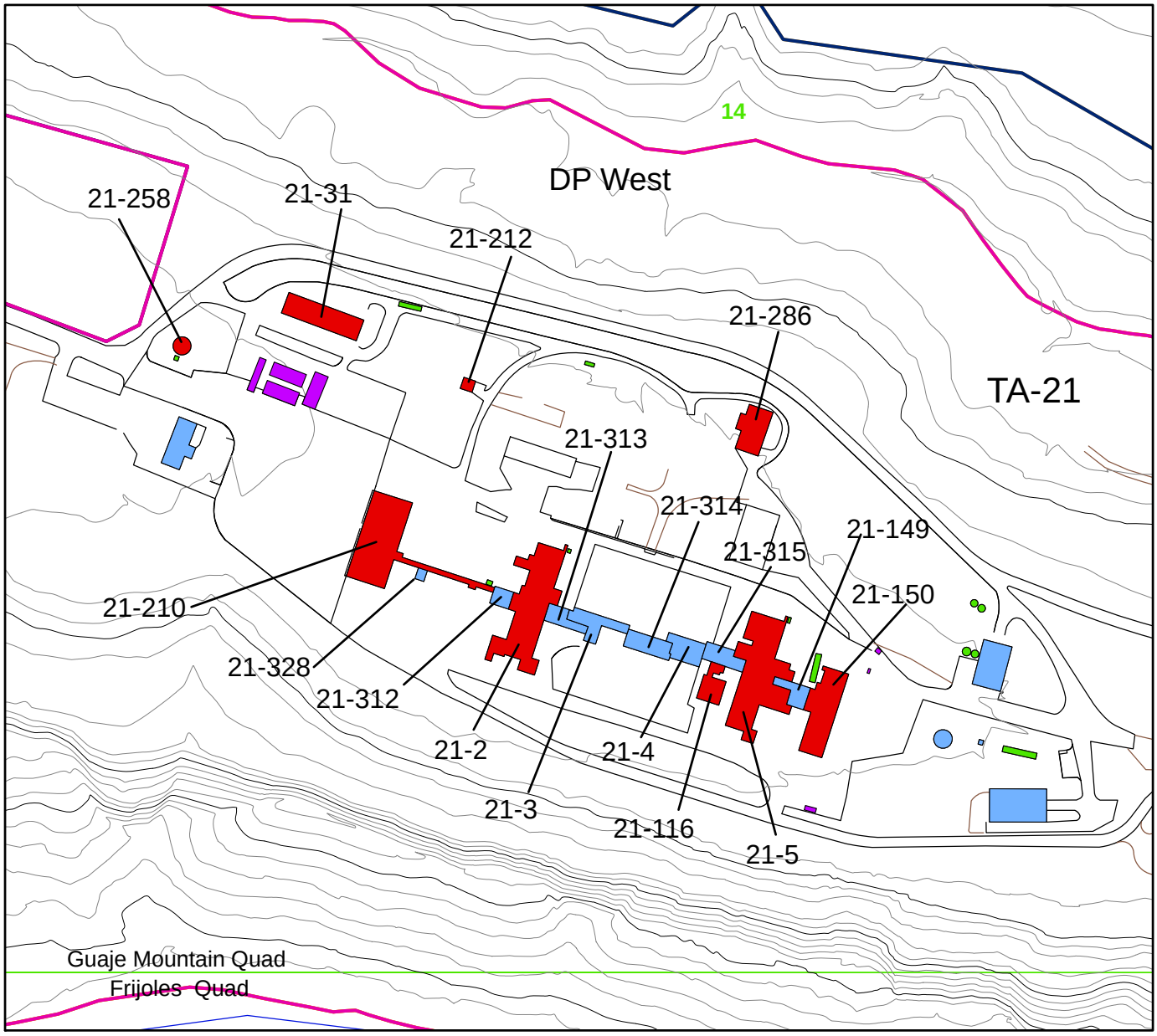
TA-21-258

ENV-ES Resources Management Team
Environmental Protection Division
LOS ALAMOS NATIONAL LABORATORY



1:3,350

1,000 500 0 Feet

100 50 0 100 200 Meters

Los Alamos
National Laboratory
Resources Management Team
ENV-ES Environmental
Stewardship Group

TA-21
Evaluated Buildings
DP West

N
W E
S

- Buildings Previously Declared Eligible
- Buildings Previously Declared Not Eligible
- Exempt Buildings/Structures
- Buildings/Structures
- 100 Foot Contours
- 20 Foot Contours
- Technical Area 21
- LANL Boundary
- Technical Areas
- Drainage
- Township, Range, Section
- USGS 7.5 Minute Quad
- Dirt Roads
- Paved Roads

Photo Index

Los Alamos National Laboratory Historic Building Survey
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Technical Area 21 DP Site (West and East)
Technical Area 21, Structure (DP West – 210 interior)
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB06-002-001	TA-21-210, 1st floor, main hallway 100C, facing north.
RB06-002-002	TA-21-210, 1st floor, hallway 100D, facing east. Double doors in center rear of photo lead into east trending corridor that connects to corridor TA-21-312.
RB06-002-004	TA-21-210, 1st floor, east trending corridor 210, facing east. The east end of this corridor section connects to corridor TA-21-312 which then connects to building TA-21-2 on the east end.
RB06-002-026	TA-21-210, 1st floor, hallway 100A, facing south.
RB06-002-025	TA-21-210, 1st floor, room 100, copy room, facing northeast.
RB06-002-020	TA-21-210, 1st floor, building stairwell, facing southwest. The structure behind the stairwell is "Picasso's" case, the former Ecology Group's iguana mascot.
RB06-002-022	TA-21-210, 1st floor, room 105, office, facing southwest.
RB06-002-021	TA-21-210, 1st floor, room 105A, office facing northwest.
RB06-002-019	TA-21-210, 1st floor, room 108, office, facing east. Note, pass-through window into room 133 (right center of photo).
RB06-002-018	TA-21-210, 1st floor, room 112, kitchen, facing southeast.

Los Alamos National Laboratory Historic Building Survey
Index to Photographs

Technical Area 21 DP Site (West and East)
Technical Area 21, Structure (DP West – 210 interior) continued
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB06-003-137	TA-21-210, 1st floor, room 116, door with Nevada Test Site Stickers, facing east. Top Row: (Geothermal Resources Council; American Red Cross); Mundo, Los Alamos; Chamita, Los Alamos; Grenadier, Ponil, Los Alamos; Crockett, Los Alamos; 2nd Row: Tortugas, Los Alamos; Presido, Los Alamos; 3rd Row: Los Alamos, Aleman, Chatioteer; Glencoe, Los Alamos; Los Alamos Abo, Grenadier; Grenadier, Minero, Los Alamos; Caprock, Los Alamos; 4th Row: G; Duoro, Los Alamos; Hermosa, Los Alamos, Grendier; Los Alamos, Bexar; 5th Row: Kimbito, Los Alamos; Houston; 6th Row: Emzy, Los Alamos; 7th Row: Galveston; 8th Row: Tornero, Los Alamos, Musketeer; 9th Row: Mogollon, Los Alamos, Charioteer; 10th Row: Ledoux, Los Alamos.
RB06-002-003	TA-21-210, 1st floor, room 120, lab and office spaces, facing south.
RB06-002-009	TA-21-210, 1st floor, room 120, lab and office spaces, facing north.
RB06-002-008	TA-21-210, 1st floor, room 122, lab, facing north.
RB06-002-007	TA-21-210, 1st floor, room 125, lab, facing northwest. Boarded door leads to room 122.
RB06-002-006	TA-21-210, 1st floor, room 127, lab, taken from room 125, facing northwest.
RB06-002-005	TA-21-210, 1st floor, room 128, office spaces, facing south.
RB06-002-010	TA-21-210, 1st floor, room 131A, office, facing north.

Los Alamos National Laboratory Historic Building Survey
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Technical Area 21 DP Site (West and East)
Technical Area 21, Structure (DP West – 210 interior) continued
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB06-002-012	TA-21-210, 1st floor, room 133, office spaces and file storage, facing north. Door in rear center of photo leads into room 134.
RB06-002-013	TA-21-210, 1st floor, room 133A, office space, facing southeast.
RB06-002-014	TA-21-210, 1st floor, room 134, lab, fume hoods, facing northeast.
RB06-002-015	TA-21-210, 1st floor, room 134, lab, facing northwest. Open doorway leads to room 134A.
RB06-002-016	TA-21-210, 1st floor, room 134, lab, oven (left side of photo), facing southwest. Open doorway leads to room 134A, double doors lead into room 133.
RB06-002-017	TA-21-210, 1st floor, room 134, lab, ovens, facing southeast.
RB06-002-023	TA-21-210, 1st floor, room 140, office space, facing east.
RB06-002-024	TA-21-210, 1st floor, room 142, conference room facing east.
RB06-002-027	TA-21-210, 2nd floor, hallway 200A, facing south.
RB06-002-028	TA-21-210, 2nd floor, hallway 200B, facing east.
RB06-002-029	TA-21-210, 2nd floor, hallway 200B, facing west.
RB06-002-030	TA-21-210, 2nd floor, hallway 200C, facing south.
RB06-002-038	TA-21-210, 2nd floor, room 201, library and small conference room, facing south.
RB06-002-039	TA-21-210, 2nd floor, room 201, library and small conference room, facing north.

Los Alamos National Laboratory Historic Building Survey
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Technical Area 21 DP Site (West and East)
Technical Area 21, Structure (DP West – 210 interior) continued
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB06-002-037	TA-21-210, 2nd floor, room 204, office, facing southwest.
RB06-002-036	TA-21-210, 2nd floor, room 212, office, facing southwest.
RB06-002-035	TA-21-210, 2nd floor, room 216, offices, facing east northeast.
RB06-002-032	TA-21-210, 2nd floor, room 226, office, facing northeast.
RB06-002-040	TA-21-210, 2nd floor, room 230, group leader's office, looking into rooms 232 and 236, facing south.
RB06-002-042	TA-21-210, 2nd floor, room 232, group administrator office, looking into room 230, facing northeast.
RB06-002-041	TA-21-210, 2nd floor, room 236, deputy group leader's office, looking into rooms 232 and 230, facing north.
RB06-002-034	TA-21-210, 2nd floor, room 248, facing southeast.
RB06-002-043	TA-21-210, basement, room B1, facing southwest.
RB06-002-044	TA-21-210, basement, room B1, facing west northwest.
RB06-002-045	TA-21-210, basement room B2, facing northwest.

Los Alamos National Laboratory Historic Building Survey
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Technical Area 21 DP Site (West and East)
Technical Area 21, Structure (DP West – 2 interior)
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Some rooms in buildings and corridors (TA-21-2, 313, 3, 314, 4, 315, and 5) have bright orange painted walls. This was done to fix contamination to the walls and to remind personnel of the issue. However, in some rooms, the lower portion of walls were then painted light blue in order to provide a more "pleasant" working environment for workers.

Photograph Number	Description
RB06-002-149	TA-21-2, room 201, facing north.
di08-0004-031	TA-21-2, room 201, lower portion of walls blue upper portion and ceiling orange, facing north.
RB06-002-150	TA-21-2, room 201, facing south.
di08-0004-032	TA-21-2, room 201, lower portion of walls blue upper portion and ceiling orange, facing south southwest.
RB06-002-153 and	TA-21-2, room 202 looking into room 206. Doorways into rooms 203, 205 204 left side of photo.
RB06-002-154	TA-21-2, room 205, facing east.
RB06-002-155	TA-21-2, room 206, mezzanine stairs to the right, facing southeast.
RB06-002-156	TA-21-2, room 206, fume hood, along north wall, facing northwest.
RB06-002-157	TA-21-2, room 207, vault, door closed, facing west.
RB06-002-076	TA-21-2, room 207, vault, door open, facing west.
RB06-002-158	TA-21-2, room 207, vault, door open, facing west.
RB06-002-159	TA-21-2, room 208, "clean chamber" in center of room, right side of photo, facing east.

Los Alamos National Laboratory Historic Building Survey
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Technical Area 21 DP Site (West and East)
Technical Area 21, Structure (DP West – 2 interior) continued
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
di08-0004-026	TA-21-2, room 208, “clean chamber”, yellow plastic room in center of room, (right side of photo), facing east.
RB06-002-160	TA-21-2, room 208, “clean chamber” left side of photo, facing south.
di08-0004-027	TA-21-2, room 208, “clean chamber” yellow plastic, (left side of photo), facing south.
RB06-002-161	TA-21-2, room 213, facing southeast.
di08-0004-022	TA-21-2, room 213, lower portion of walls blue upper portion and ceiling orange, facing southeast.
RB06-002-162	TA-21-2, room 213, facing southwest.
di08-0004-023	TA-21-2, room 213, lower portion of walls blue upper portion and ceiling orange, facing southwest.
RB06-002-163	TA-21-2, room 213, facing north.
di08-0004-024	TA-21-2, room 213, lower portion of walls blue upper portion and ceiling orange, facing north.
RB06-002-168	TA-21-2, room 213, “CAUTION” sign stenciled on north wall (in blue painted portion), facing north. CAUTION POTENTIAL ALPHA CONTAMINATION UNDER PAINTED SURFACES, WALLS, FLOORS, CEILINGS, DRAINS, VENTILATION DUCTS
di08-0004-025	TA-21-2, room 213, “CAUTION” sign stenciled on north wall (in blue painted portion), facing north.

Los Alamos National Laboratory Historic Building Survey
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Technical Area 21 DP Site (West and East)
Technical Area 21, Structure (DP West – 2 interior) continued
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
di08-0004-028	TA-21-2, room 213, orange peeling ceiling paint, facing north and up.
di08-0004-029	TA-21-2, room 213, orange upper walls and ceiling, peeling paint, facing northwest and up.
di08-0004-030	TA-21-2, room 213, orange upper walls and ceiling, peeling paint, facing southeast and up.
RB06-002-151	TA-21-2, room 215, facing northwest.
RB06-002-152	TA-21-2, room 215A, facing west.
RB06-002-164	TA-21-2, room 218, Cecil Kelly accident room, facing northwest.
RB06-002-165	TA-21-2, room 218, Cecil Kelly accident room, facing northeast.
RB06-002-166	TA-21-2, room 218, Cecil Kelly accident room, facing southeast.
RB06-002-167	TA-21-2, room 218, Cecil Kelly accident room, facing southwest.
RB06-002-072	TA-21-2, room 224, facing southwest.
RB06-002-073	TA-21-2, room 224, facing northwest.
RB06-002-074	TA-21-2, room 224, facing northeast.
RB06-002-075	TA-21-2, room 224, facing southeast.
RB06-002-169	TA-21-2, room 2A, equipment room, facing northeast.
RB06-002-170	TA-21-2, room 2B, equipment room, facing northeast.

Los Alamos National Laboratory Historic Building Survey
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Technical Area 21 DP Site (West and East)
Technical Area 21, Structure (DP West – 2 interior) continued
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB06-002-077	TA-21-2, corridor, looking towards corridor TA-21-313 and building TA-21-3, facing east.

Los Alamos National Laboratory Historic Building Survey
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Technical Area 21 DP Site (West and East)
Technical Area 21, Structure (DP West – 313 interior)
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB06-002-078	TA-21-313, corridor, room 3, mechanical room, facing east. East wall is brick.
RB06-002-079	TA-21-313, corridor, room 3, mechanical room, facing west.
RB06-002-080	TA-21-313, corridor, room 4, mechanical room, painted orange, facing east.

Los Alamos National Laboratory Historic Building Survey
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Technical Area 21 DP Site (West and East)
Technical Area 21, Structure (DP West – 315 interior)
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB06-002-082	TA-21-315, corridor, room 1, mechanical room, facing southwest.
RB06-002-086	TA-21-315, corridor, room 1A, fume hood, facing northeast.
RB06-002-087	TA-21-315, corridor, room 1A, facing southwest.
RB06-002-081	TA-21-315, corridor, room 3, mechanical room, facing southwest.

Los Alamos National Laboratory Historic Building Survey
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Technical Area 21 DP Site (West and East)
Technical Area 21, Structure (DP West – 116 interior)
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB06-002-083	TA-21-116, room 101, facing north northwest.
RB06-002-084	TA-21-116, room 101, facing south southeast.

Technical Area 21 (DP West)
Connected Buildings Interiors

(presented from west to east)

Building TA-21-210


EXIT




EXIT







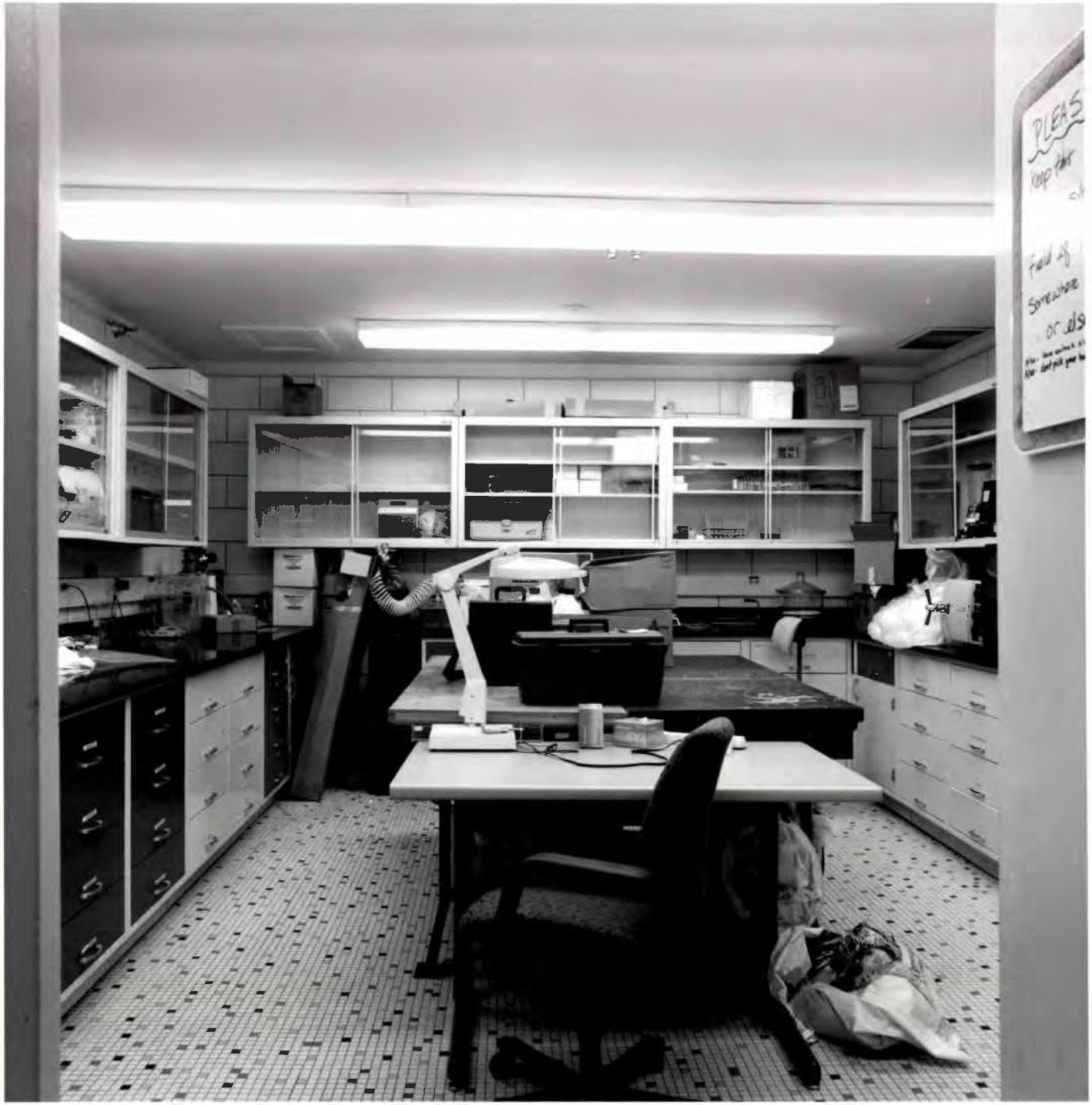



OTHER SIDE UP


American Red Cross
CARDIOPULMONARY RESUSCITATION
TORTUGAS
Los Alamos
ALEMAN
LOS ALAMOS
LOS ALAMOS
GRENADIER
MINERO
LOS ALAMOS
CAPROCK
LOS ALAMOS
LOS ALAMOS
LOS ALAMOS
KINIBITO
LOS ALAMOS
HOUSTON
EMZY
LOS ALAMOS
Galveston
TORNERO
MOGOLLON
Ledoux










ViewSonic












Kimwipes





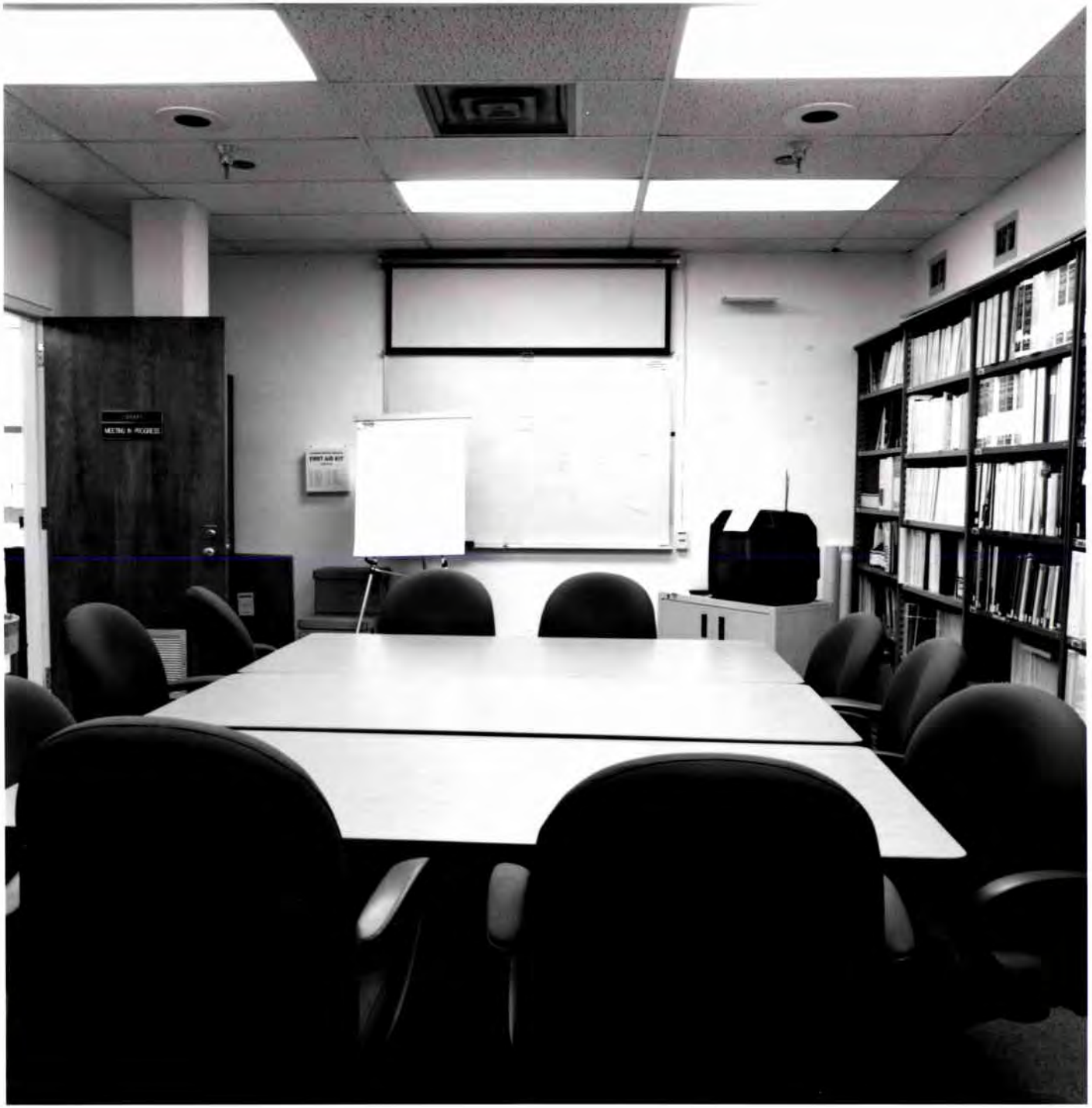

Northern New Mexico




May 2004






MEETING IN PROGRESS





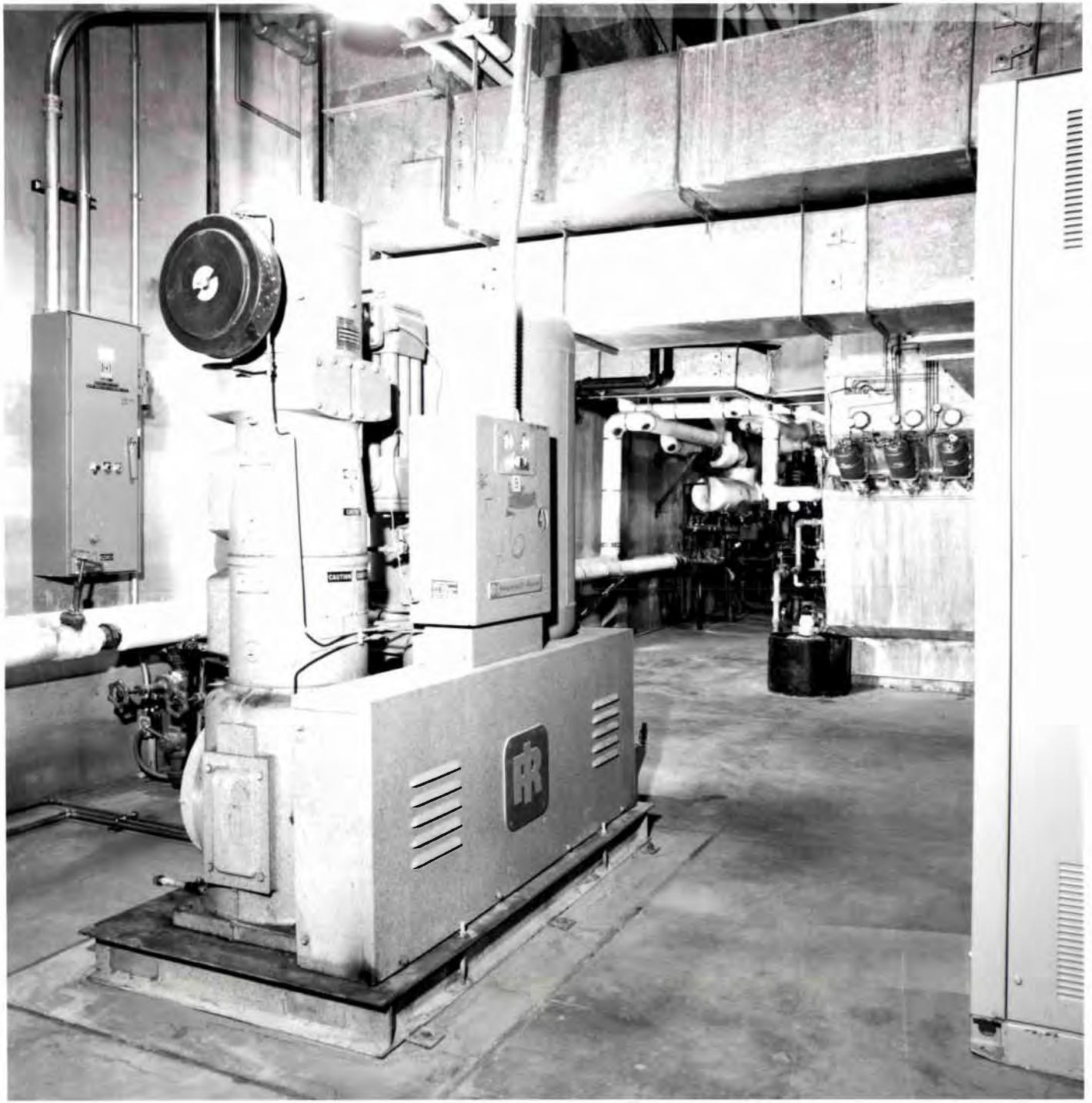


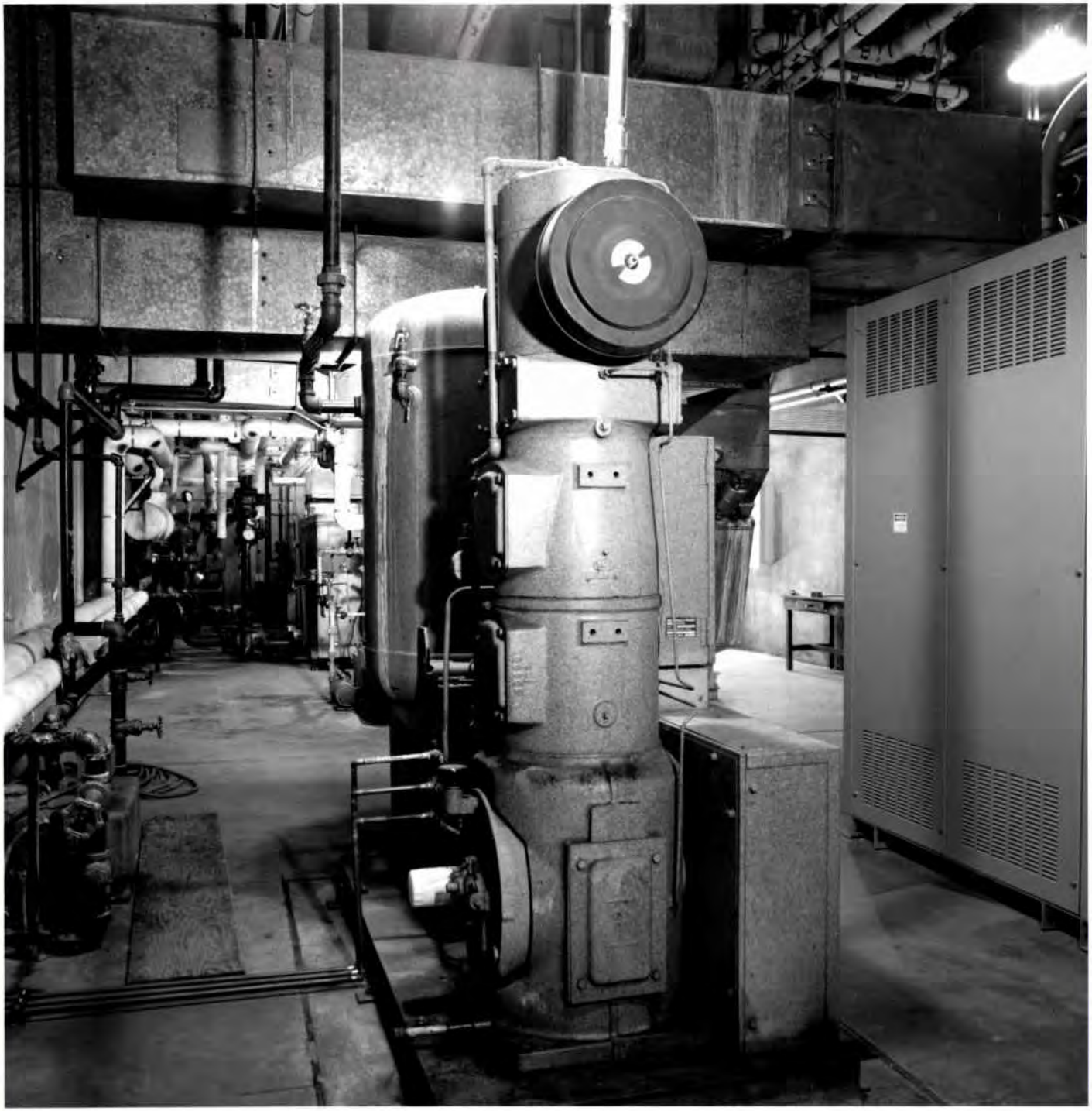



ECOLOGY
GROUP
DO NOT


DELL
Verbatim







Technical Area 21 (DP West)
Connected Buildings Interiors

(presented from west to east)

Building TA-21-2


EXIT
EXIT


EXIT






NOTICE


EXIT






207
NOTICE
PLEASE KEEP
THIS DOOR
CLOSED WHEN
NOT IN USE.


207


207




NOTICE
NOTICE

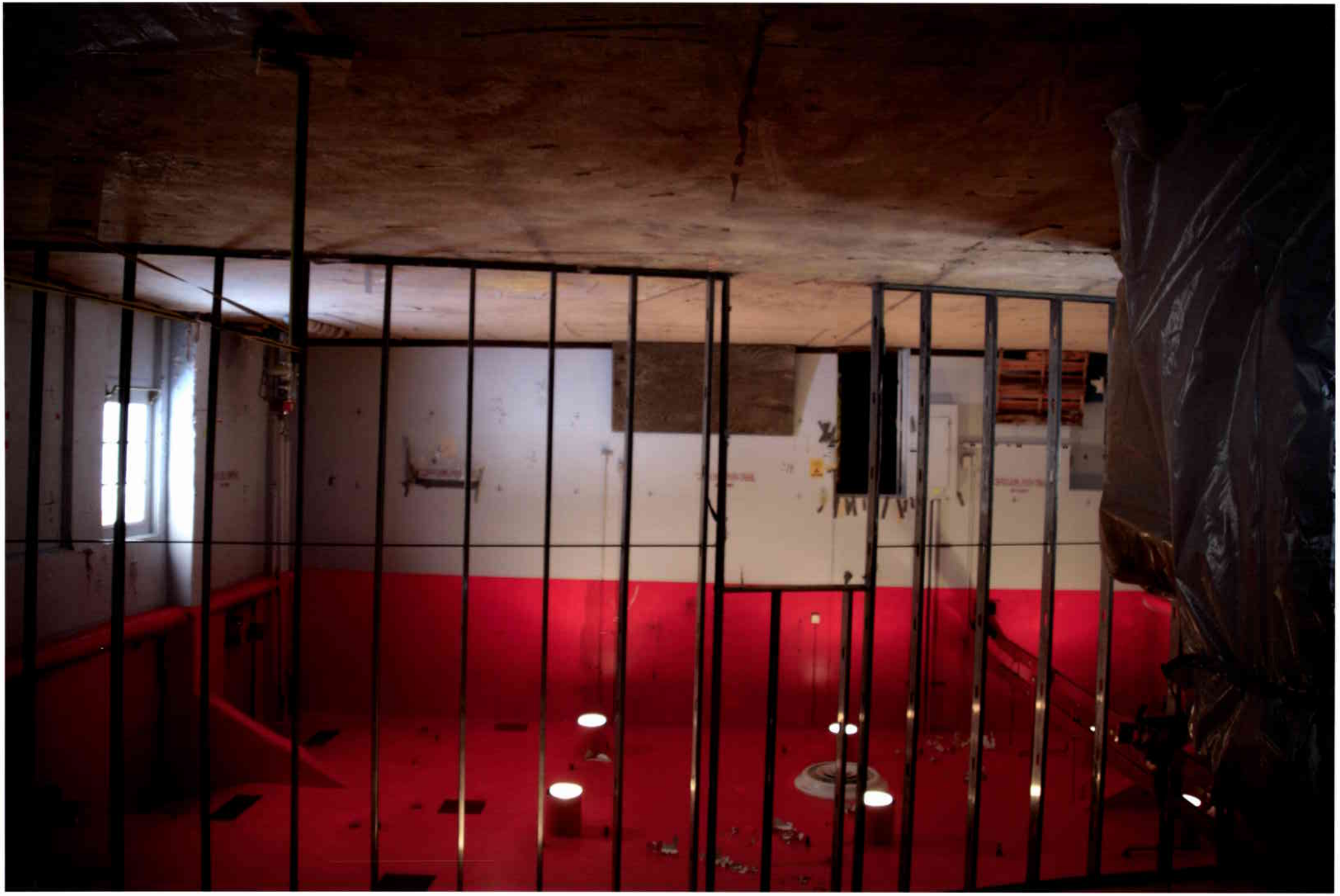


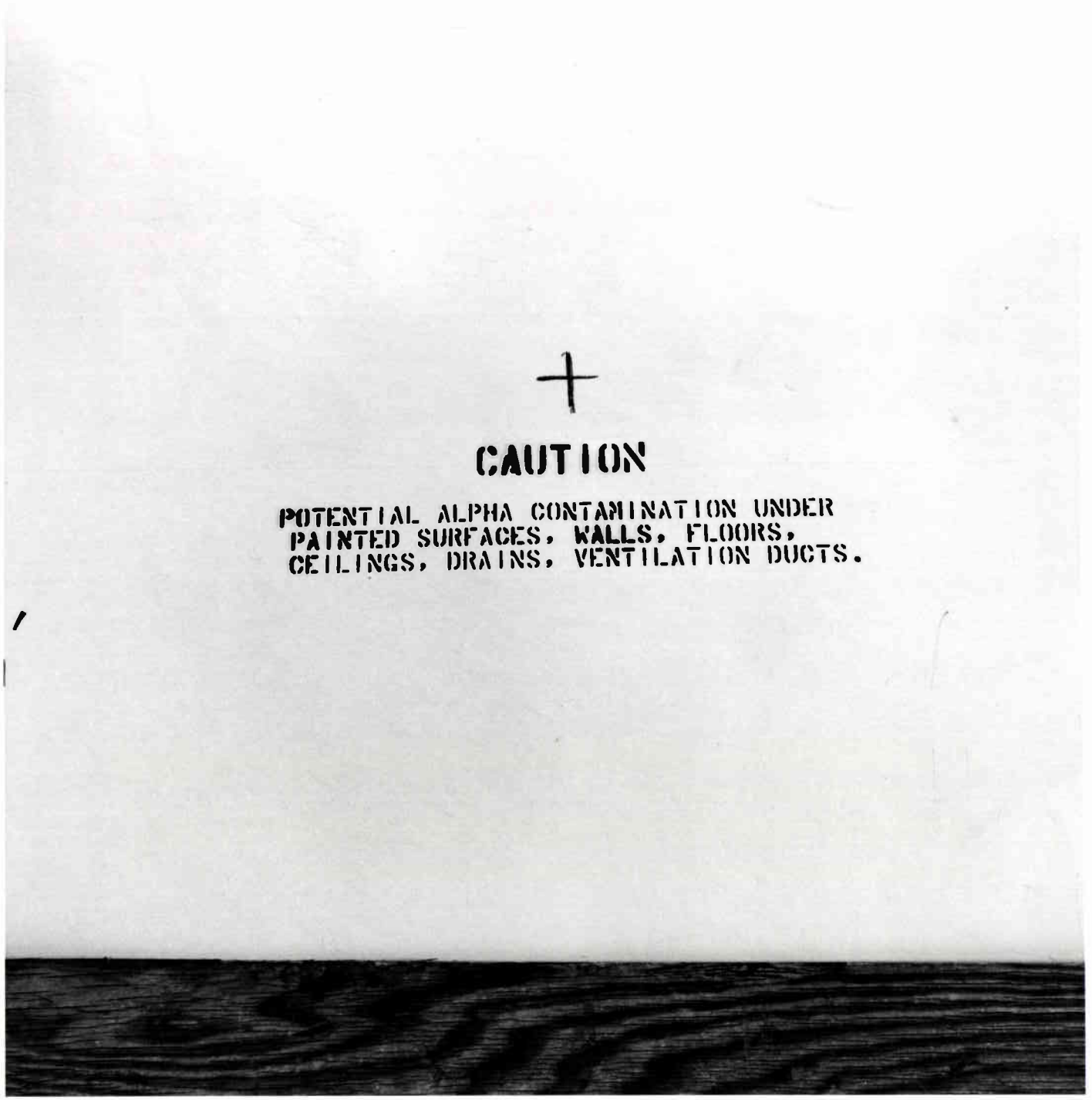


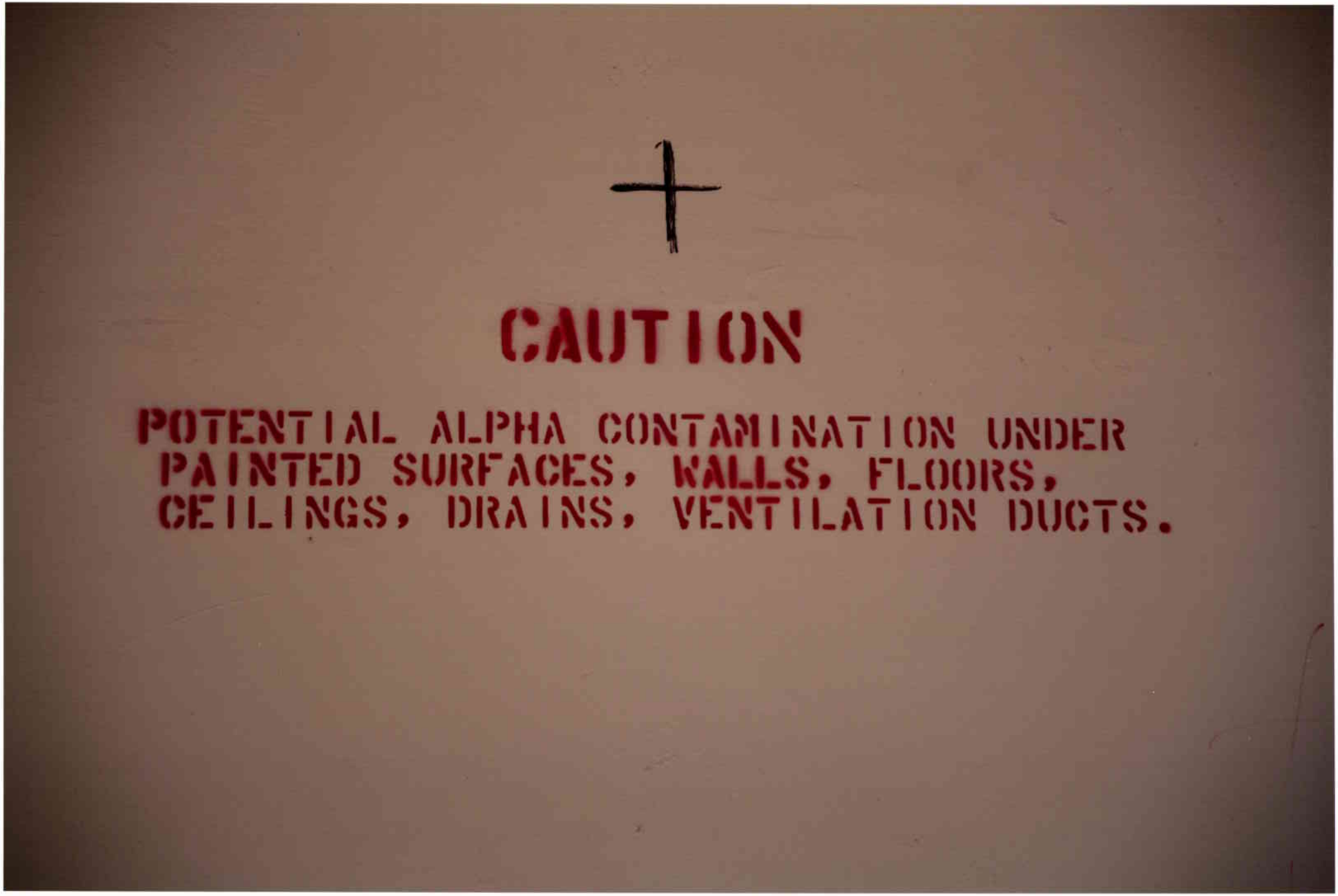









CAUTION
POTENTIAL ALPHA CONTAMINATION UNDER
PAINTED SURFACES, WALLS, FLOORS,
CEILINGS, DRAINS, VENTILATION DUCTS.


CAUTION
POTENTIAL ALPHA CONTAMINATION UNDER
PAINTED SURFACES, WALLS, FLOORS,
CEILINGS, DRAINS, VENTILATION DUCTS.

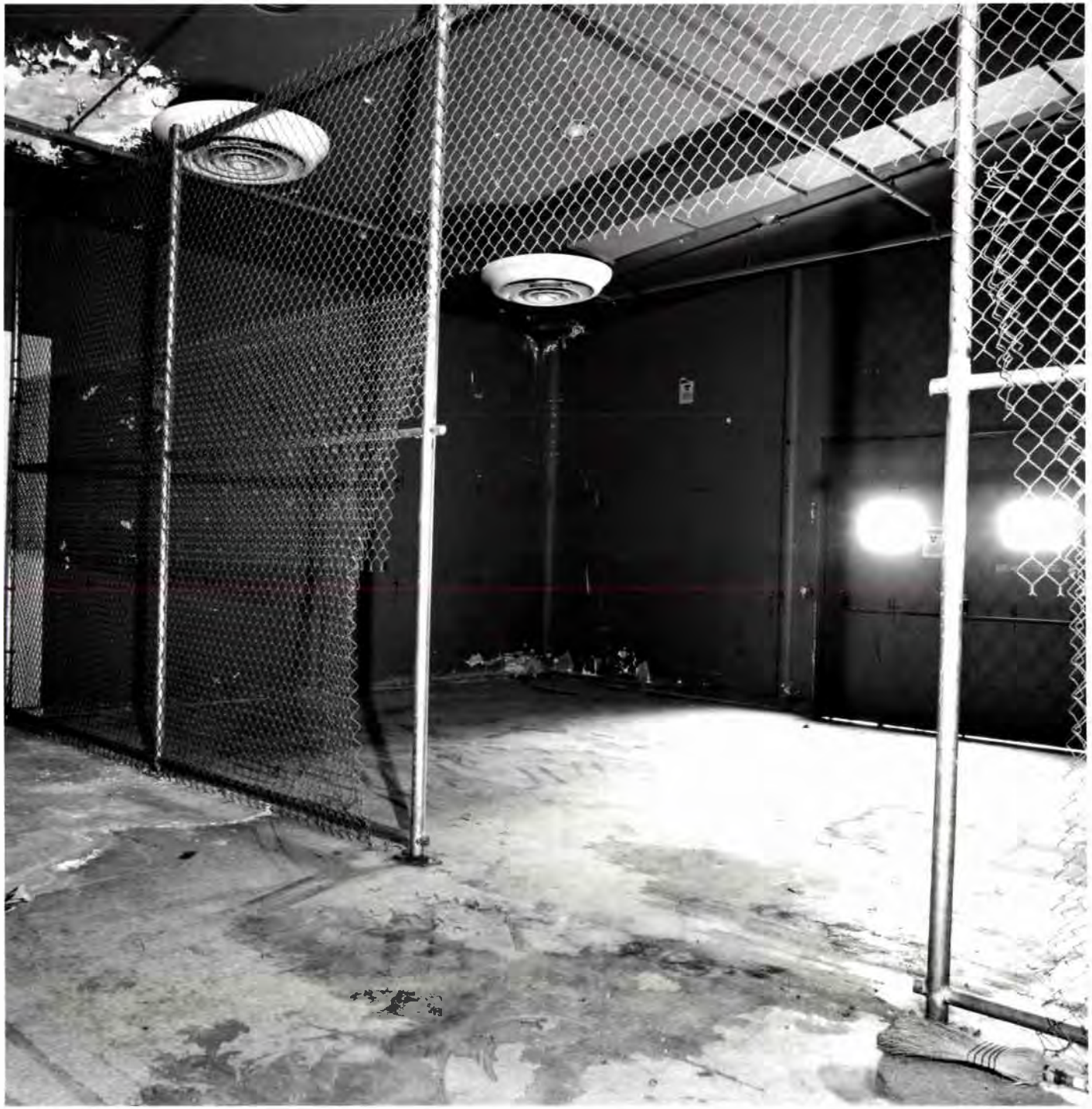







EXIT









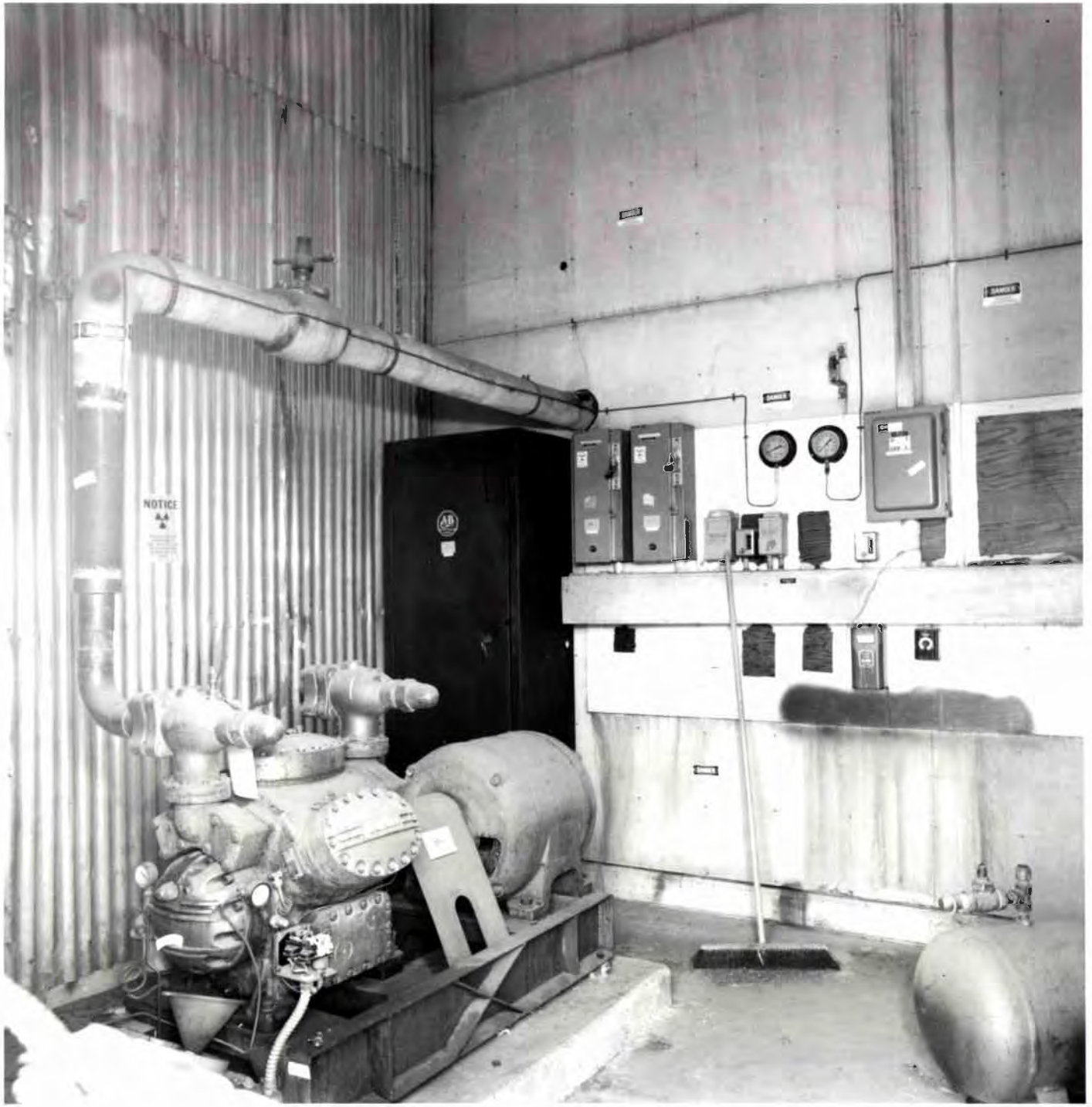



NOTICE


LOAD LIMIT




CONSTRUCTION AREA


NOTICE



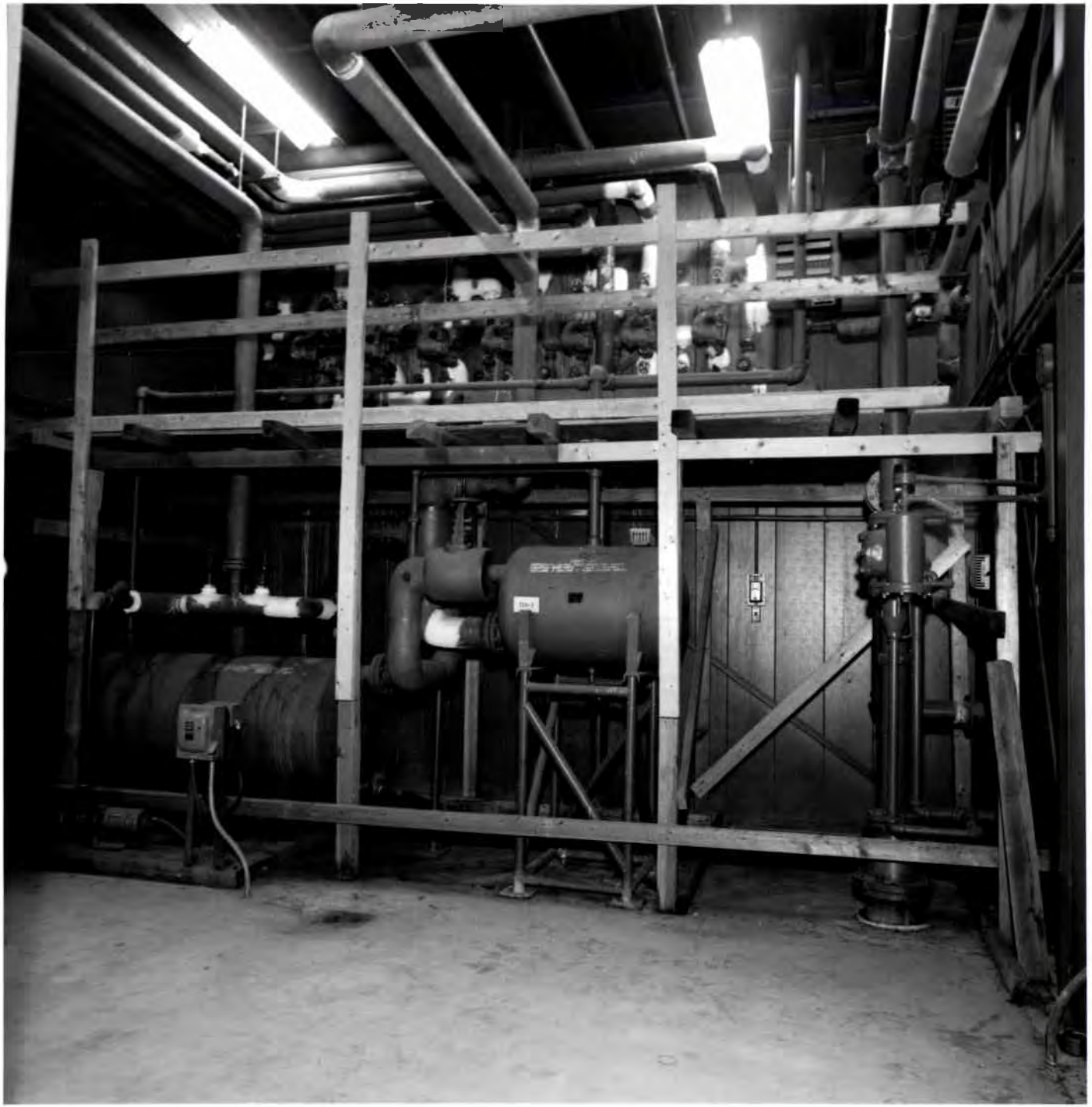


Technical Area 21 (DP West)
Connected Buildings Interiors

(presented from west to east)

Building TA-21-313
Corridor



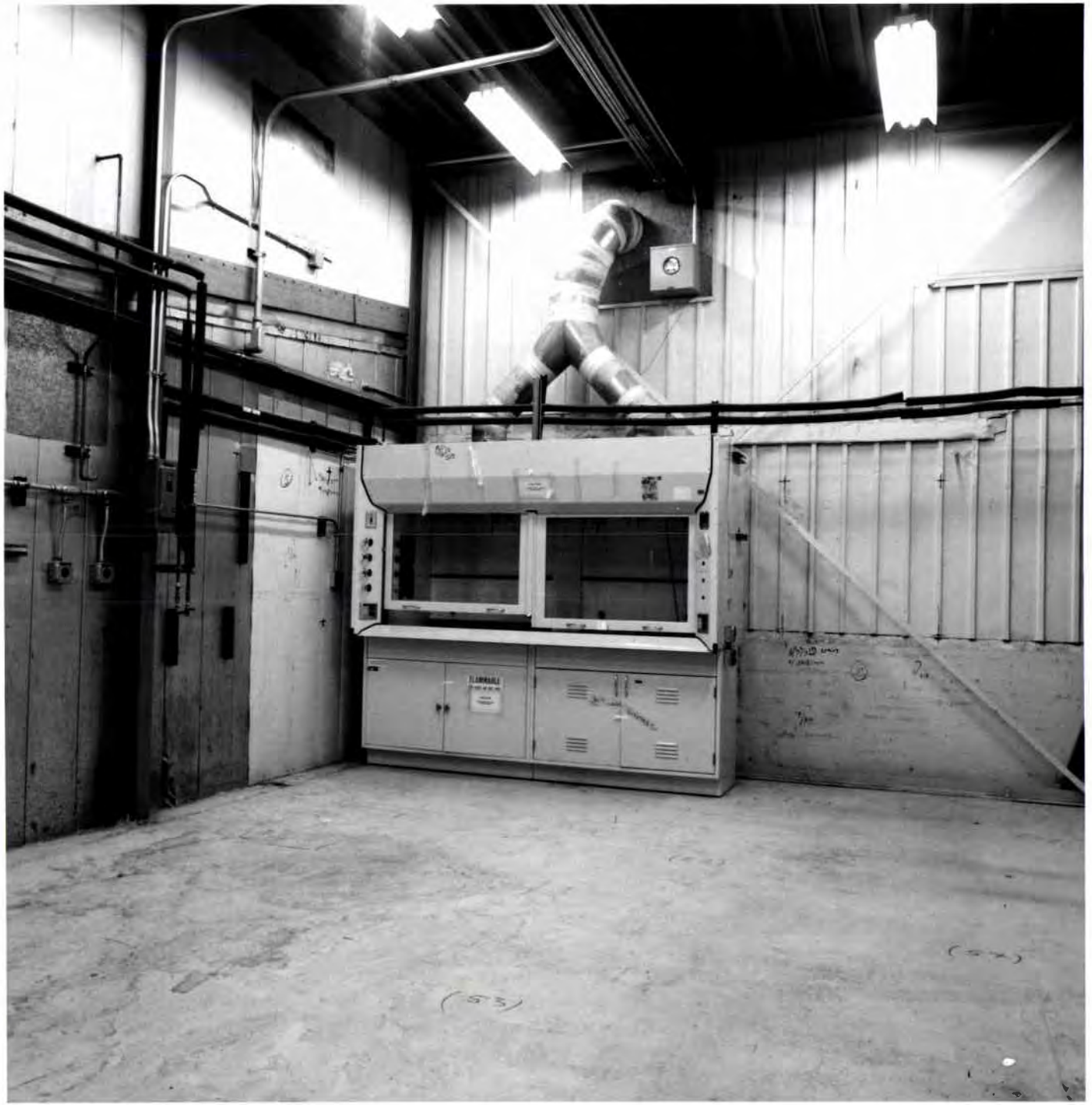


Technical Area 21 (DP West)
Connected Buildings Interiors

(presented from west to east)

Building TA-21-315
Corridor


DANGER
HIGH VOLTAGE
CAUTION

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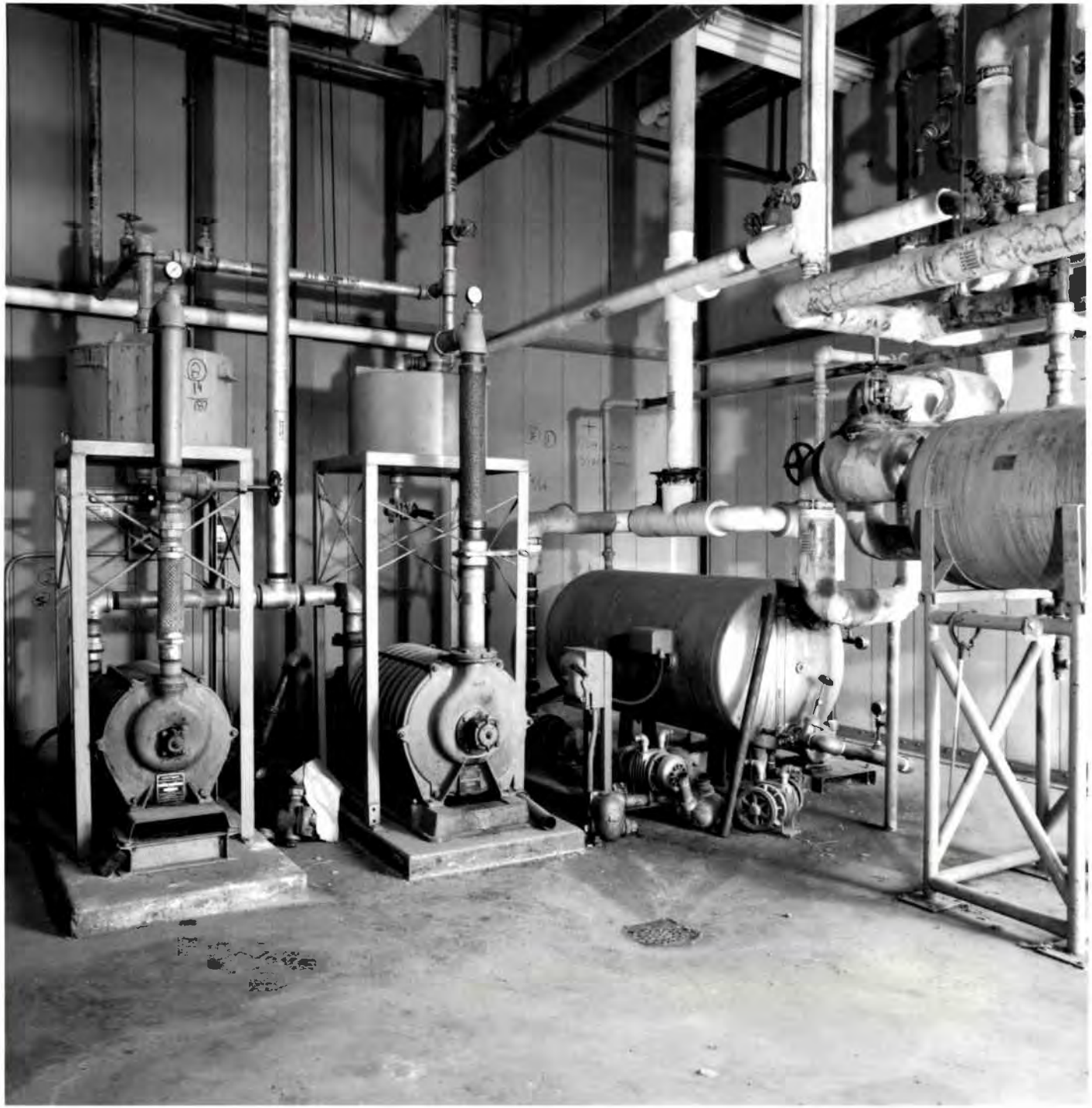
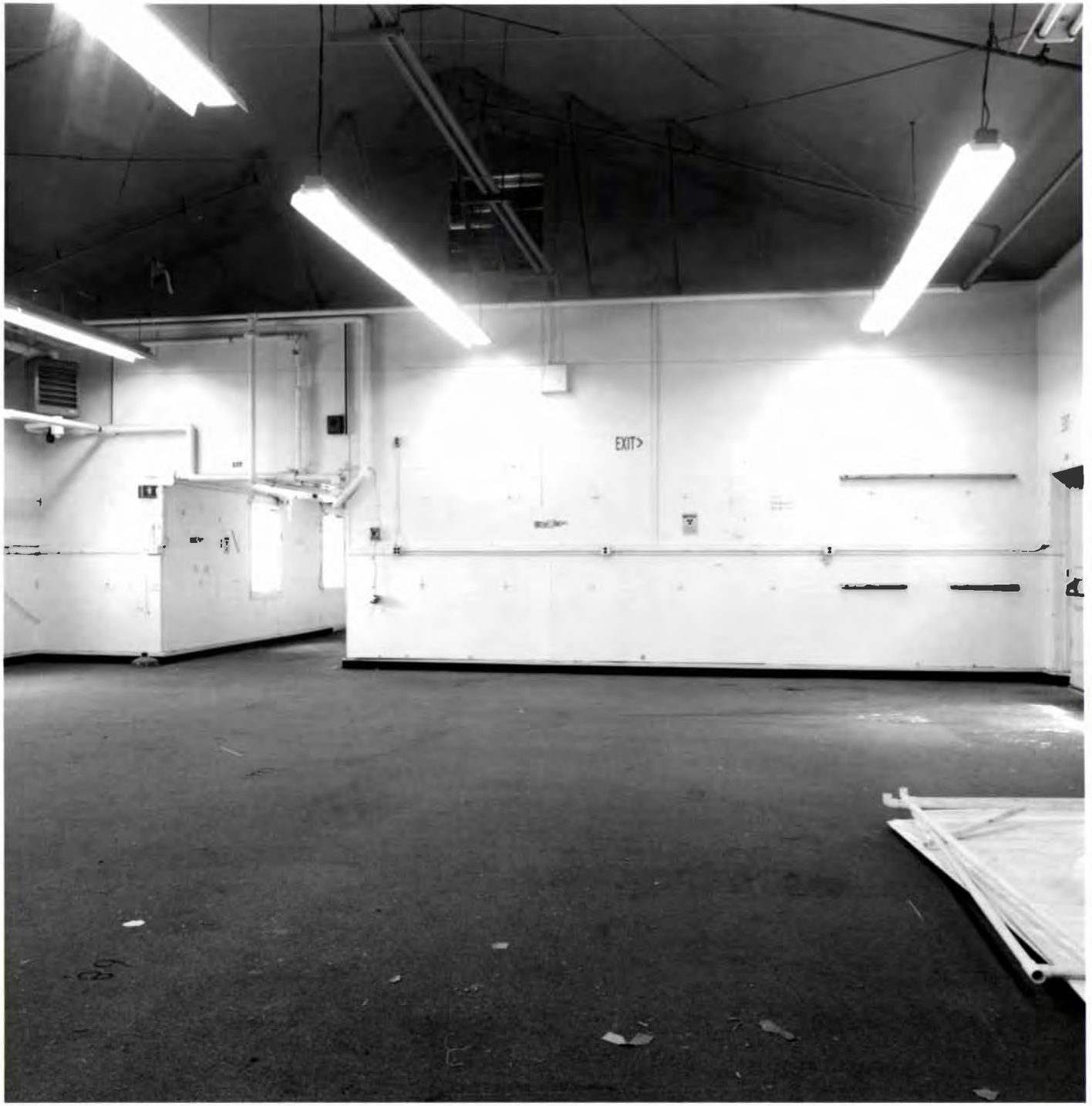


Technical Area 21 (DP West)
Connected Buildings Interiors

(presented from west to east)

Building TA-21-116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LA-UR-10-06846

Supplemental Documentation for Historic Buildings at Technical Area 21, Los Alamos National Laboratory: TA-21-2, -5, -31, -116, -150, -152, -155, -166, -167, -209, -210, -212, and -258
Volume 2c – Archival Photographs and Index



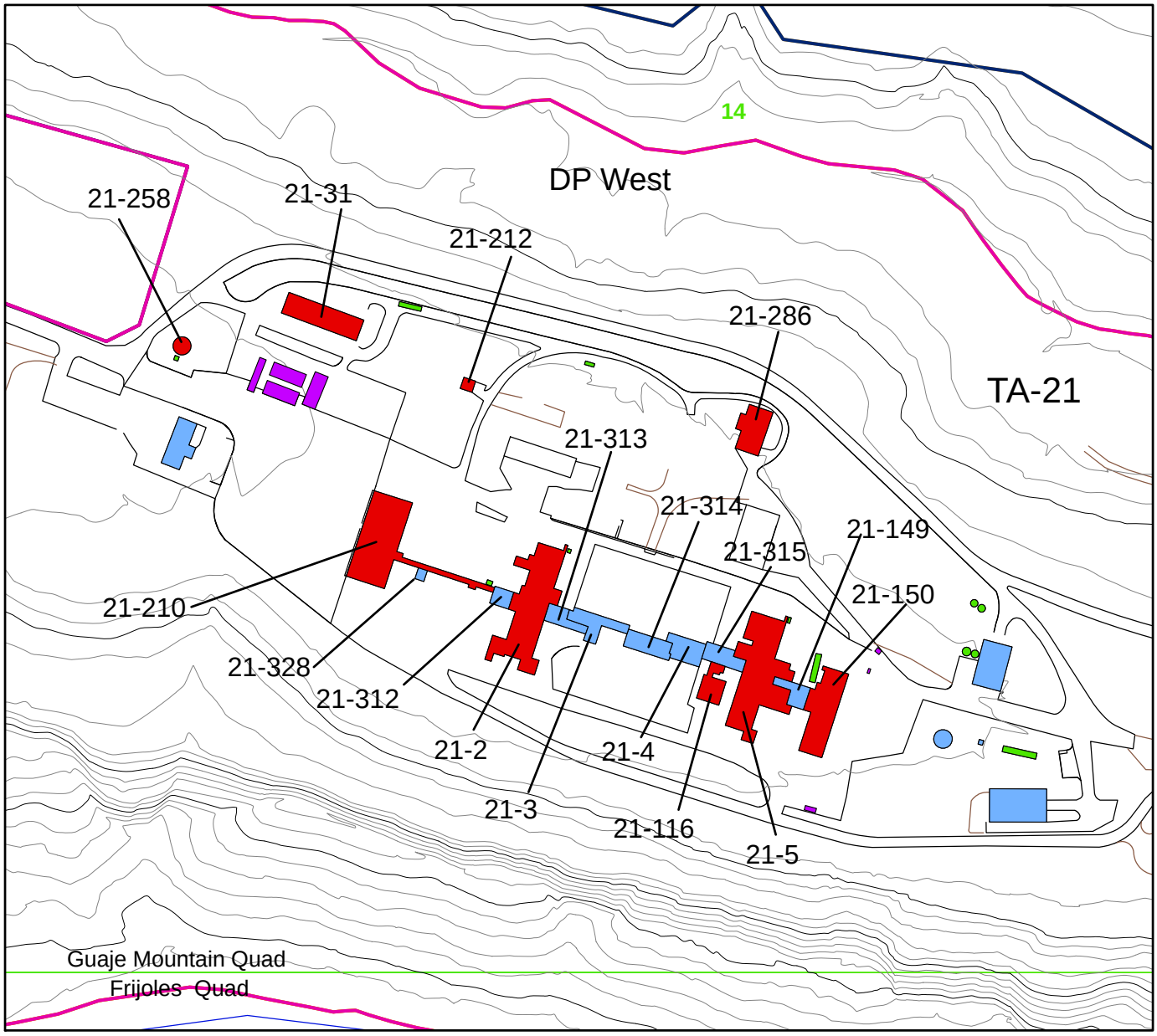
TA-21-5





TA-21-258

ENV-ES Resources Management Team
Environmental Protection Division
LOS ALAMOS NATIONAL LABORATORY



1:3,350

1,000 500 0 Feet

100 50 0 100 200 Meters

Los Alamos
National Laboratory
Resources Management Team
ENV-ES Environmental
Stewardship Group

TA-21
Evaluated Buildings
DP West

N
W E
S

- Buildings Previously Declared Eligible
- Buildings Previously Declared Not Eligible
- Exempt Buildings/Structures
- Buildings/Structures
- 100 Foot Contours
- 20 Foot Contours
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- USGS 7.5 Minute Quad
- Dirt Roads
- Paved Roads

Photo Index

Los Alamos National Laboratory Historic Building Survey
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Technical Area 21 DP Site (West and East)
Technical Area 21, Structure (DP West – 5 interior)
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB06-002-088	TA-21-5, corridor looking west towards TA-21-315, -4, -314, -3, -313, -2, -312, and -210, facing west.
RB06-002-089	TA-21-5, room 500, orange walls and ceiling, facing northwest.
RB06-002-090	TA-21-5, room 500, orange walls and ceiling, facing northeast.
di08-0004-003	TA-21-5, room 500, orange walls and ceiling, facing northeast.
RB06-002-091	TA-21-5, room 500, orange walls and ceiling, facing southwest.
di08-0004-001	TA-21-5, room 500, orange walls and ceiling, facing southwest.
RB06-002-092	TA-21-5, room 500, orange walls and ceiling, facing southeast.
di08-0004-002	TA-21-5, room 500, orange walls and ceiling, facing southeast.
RB06-002-104	TA-21-5, room 500, north wall “Contamination” sign stenciled on wall, facing north. CAUTION POTENTIAL ALPHA CONTAMINATION UNDER PAINTED SURFACES – WALLS/FLOORS/ CEILING/DRAINS/VENTILATION DUCTS
di08-0004-012	TA-21-5, room 500, north wall “Contamination” sign stenciled on wall, facing north.
RB06-002-108	TA-21-5, room 500A, fume hoods and work benches, facing northwest.
RB06-002-095	TA-21-5, room 501, orange walls and ceiling, peeling paint, facing northwest.

Los Alamos National Laboratory Historic Building Survey
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Technical Area 21 DP Site (West and East)
Technical Area 21, Structure (DP West – 5 interior) continued
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
di08-0004-007	TA-21-5, room 501, orange walls and ceiling, peeling paint, facing northwest.
RB06-002-096	TA-21-5, room 501, orange walls and ceiling, peeling paint, facing southwest.
RB06-002-097	TA-21-5, room 501, orange walls and ceiling, peeling paint, facing southeast.
di08-0004-011	TA-21-5, room 501, peeling orange paint on ceiling and walls, facing southeast.
RB06-002-098	TA-21-5, room 501, orange walls and ceiling, peeling paint, facing northeast.
di08-0004-006	TA-21-5, room 501, orange walls and ceiling, peeling paint, facing northeast.
RB06-002-093	TA-21-5, room 506, facing north.
RB06-002-094	TA-21-5, room 506, facing south.
RB06-002-105	TA-21-5, room 508, vault, door open, orange walls, facing west.
di08-0004-005	TA-21-5, room 508, vault, door open, orange walls, facing west.
RB06-002-107	TA-21-5, room 508, vault, door closed, orange walls, facing west.
di08-0004-004	TA-21-5, room 508, vault, door closed, orange walls, facing west.
RB06-002-099	TA-21-5, room 512, orange walls and ceiling, facing east.
RB06-002-100	TA-21-5, room 513, orange walls and ceiling, peeling paint, facing southeast.
RB06-002-101	TA-21-5, room 513, orange walls and ceiling, peeling paint, facing southwest.

Los Alamos National Laboratory Historic Building Survey
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Technical Area 21 DP Site (West and East)
Technical Area 21, Structure (DP West – 5 interior) continued
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB06-002-102	TA-21-5, room 513, orange walls and ceiling, peeling paint, facing northwest.
RB06-002-103	TA-21-5, room 513, orange walls and ceiling, peeling paint, facing northeast.
RB06-002-118	TA-21-5, room 530, facing southwest.
RB06-002-119	TA-21-5, room 530, facing northeast.
RB06-002-113	TA-21-5, room 531, facing southwest.
di08-0004-008	TA-21-5, room 531, facing southwest.
RB06-002-114	TA-21-5, room 531, facing northwest.
di08-0004-009	TA-21-5, room 531, facing northwest.
RB06-002-115	TA-21-5, room 531, facing northeast.
di08-0004-010	TA-21-5, room 531, facing northeast.
RB06-002-116	TA-21-5, room 531, facing southeast.
di08-0004-015	TA-21-5, room 531, facing southeast.
RB06-002-112	TA-21-5, room 531, “Contamination” sign stenciled on wall, facing east.

CAUTION
POTENTIAL ALPHA CONTAMINATION
UNDER PAINTED SURFACES – WALLS
FLOORS, CEILING, DRAINS,
VENTILATION DUCKS
(picture of a duck)

Los Alamos National Laboratory Historic Building Survey
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Technical Area 21 DP Site (West and East)
Technical Area 21, Structure (DP West – 5 interior) continued
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
di08-0004-013	TA-21-5, room 531, “Contamination” sign stenciled on wall, facing east.
RB06-002-117	TA-21-5, room 534, facing southeast.

Los Alamos National Laboratory Historic Building Survey
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Technical Area 21 DP Site (West and East)
Technical Area 21, Structure (DP West – 149 interior)
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB06-002-120	TA-21-149, room 1, facing northwest.
RB06-002-121	TA-21-149, room 1, facing northeast.

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Index to Photographs

Technical Area 21 DP Site (West and East)
Technical Area 21, Structure (DP West – 150 interior)
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB06-002-147	TA-21-150, room 601, lab, facing east.
RB06-002-148	TA-21-150, room 601, lab, facing west.
RB06-002-145	TA-21-150, room 602, lab, facing east.
RB06-002-146	TA-21-150, room 602, lab, facing west.
RB06-002-122	TA-21-150, room 603, lab, work bench, facing southwest.
RB06-002-123	TA-21-150, room 603, lab, work bench, fume hood in southeast corner of room, facing southeast.
RB06-002-124	TA-21-150, room 603, lab, work bench, facing northeast.
RB06-002-125	TA-21-150, room 603, lab, work bench, facing northwest.
RB06-002-126	TA-21-150, room 603, lab, fume hood in southeast corner, facing south.
RB06-002-140	TA-21-150, room 604, lab, facing northeast.
RB06-002-141	TA-21-150, room 604, lab, fume hood in southeast corner, facing southeast.
RB07-005-005	TA-21-150, room 604, lab, facing west.
RB06-002-143	TA-21-150, room 604, lab, fume hood in southeast corner, facing south.
RB06-002-144	TA-21-150, room 604A, facing north.
RB06-002-135	TA-21-150, room 605, lab, fume hood in center of room, facing northeast.
RB06-002-136	TA-21-150, room 605, lab, fume hood in center of room, facing southeast.

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Technical Area 21 DP Site (West and East)
Technical Area 21, Structure (DP West – 150 interior) continued
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB06-002-137	TA-21-150, room 605, lab, fume hood in northeast corner, facing north northwest.
RB06-002-138	TA-21-150, room 605, lab, fume hood in southeast corner, facing south.
RB06-002-139	TA-21-150, room 605A, facing south.
RB06-002-131	TA-21-150, room 606, lab, facing northeast.
RB06-002-132	TA-21-150, room 606, lab, fume hood in southeast corner, facing southeast.
RB06-002-133	TA-21-150, room 606, lab, facing west.
RB06-002-134	TA-21-150, room 606, lab, fume hood in southeast corner, facing south.
RB06-002-127	TA-21-150, room 607, lab, fume hood in northeast corner, facing northeast.
RB06-002-128	TA-21-150, room 607, lab, facing southeast.
RB06-002-129	TA-21-150, room 607, lab, facing west.
RB06-002-130	TA-21-150, room 607, lab, fume hood in northeast corner, facing north.
RB06-002-109	TA-21-150, basement, room E1, facing north.
RB06-002-110	TA-21-150, basement, room E1, facing west.
RB06-002-111	TA-21-150, basement, room E1, electrical master control center, facing east.

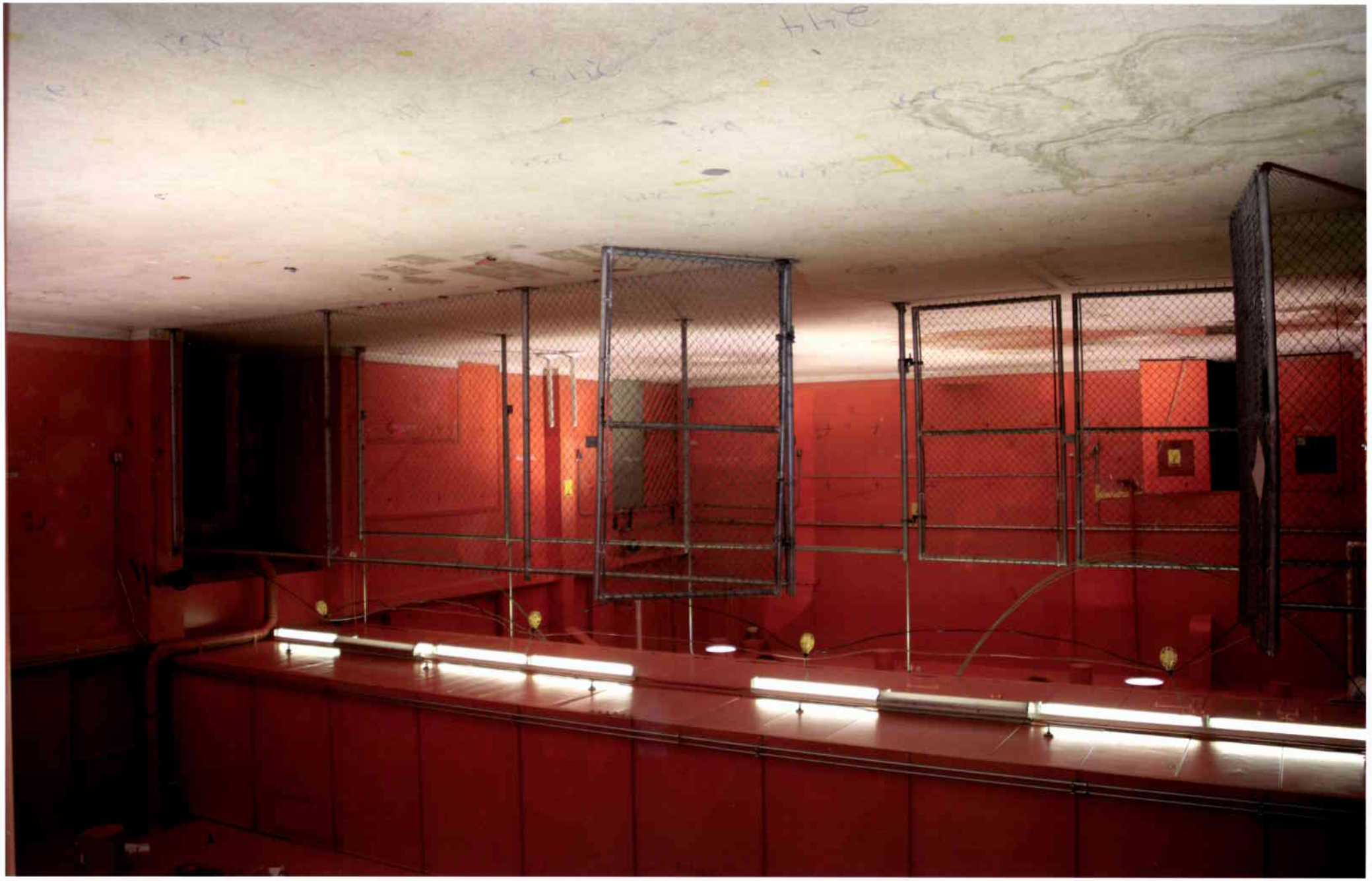
Technical Area 21 (DP West)
Connected Buildings Interiors

(presented from west to east)

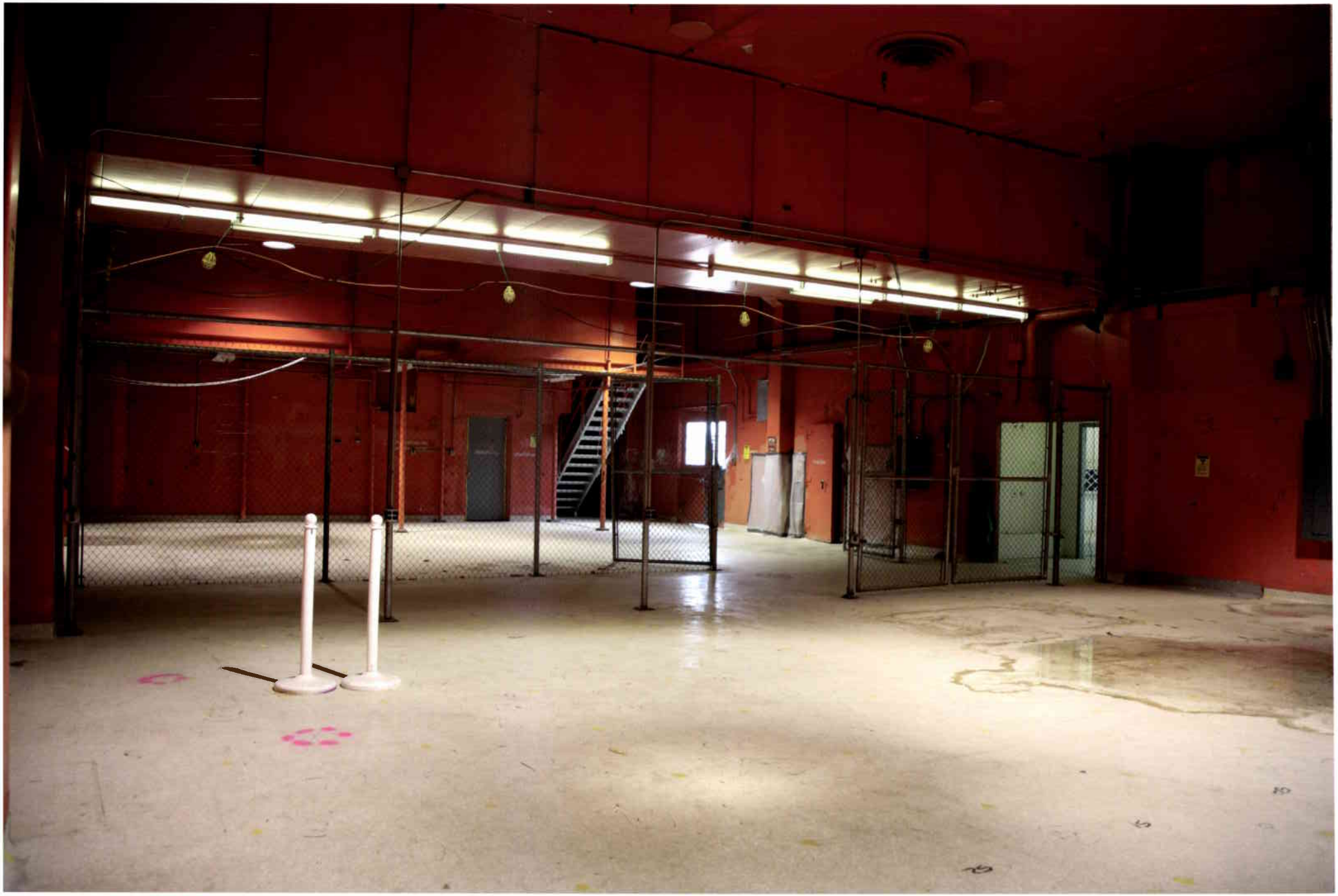
Building TA-21-5

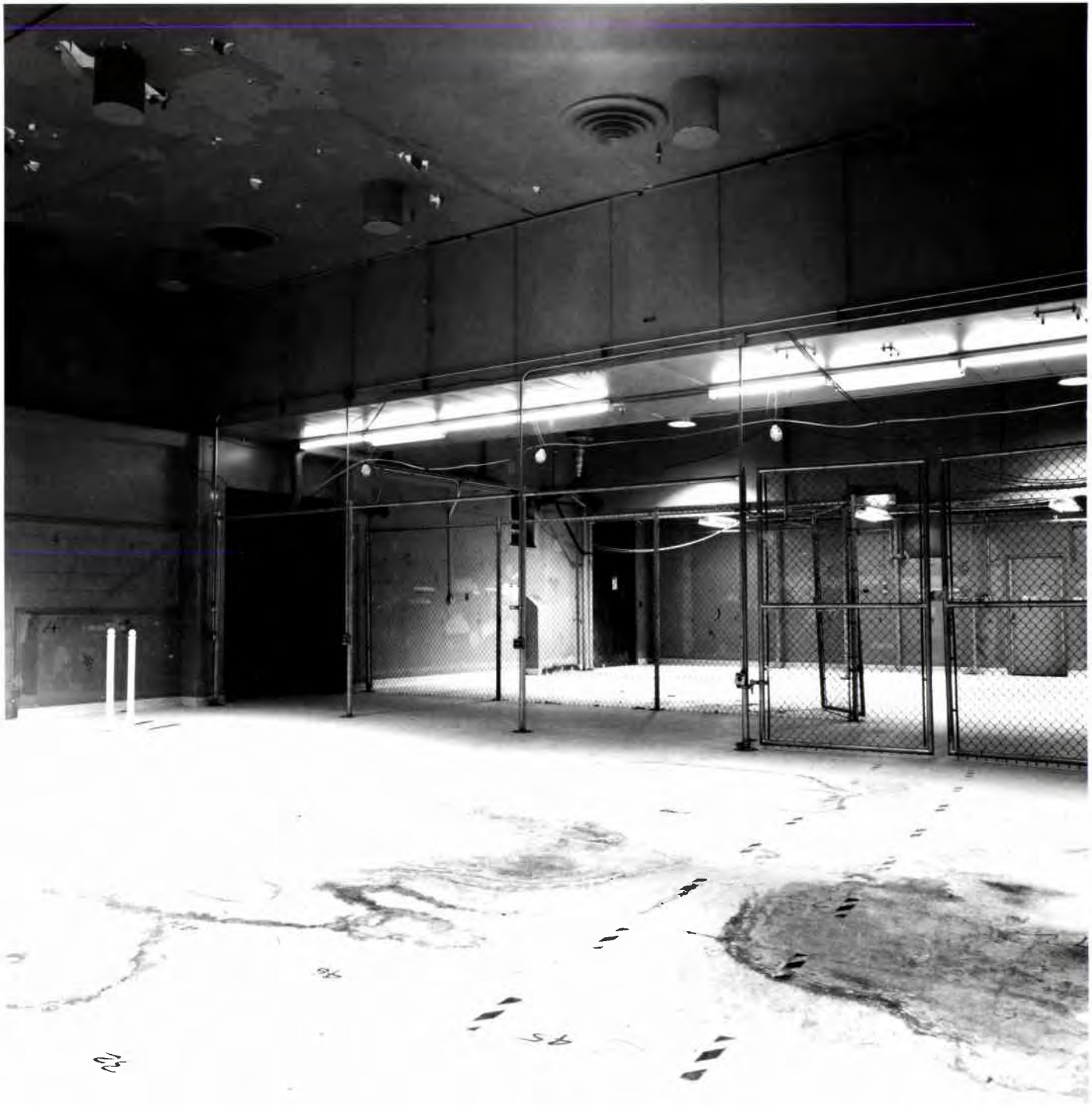




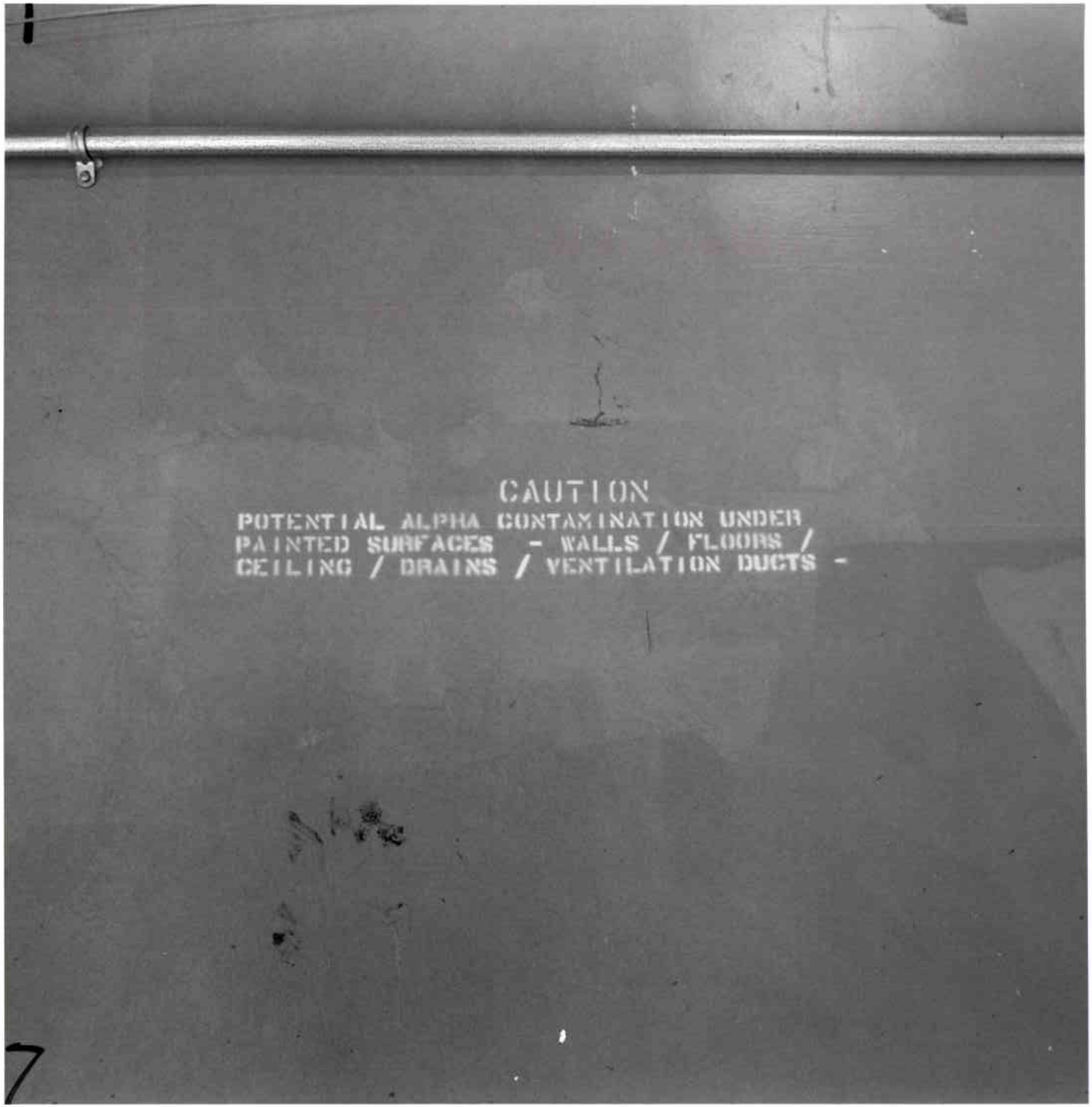








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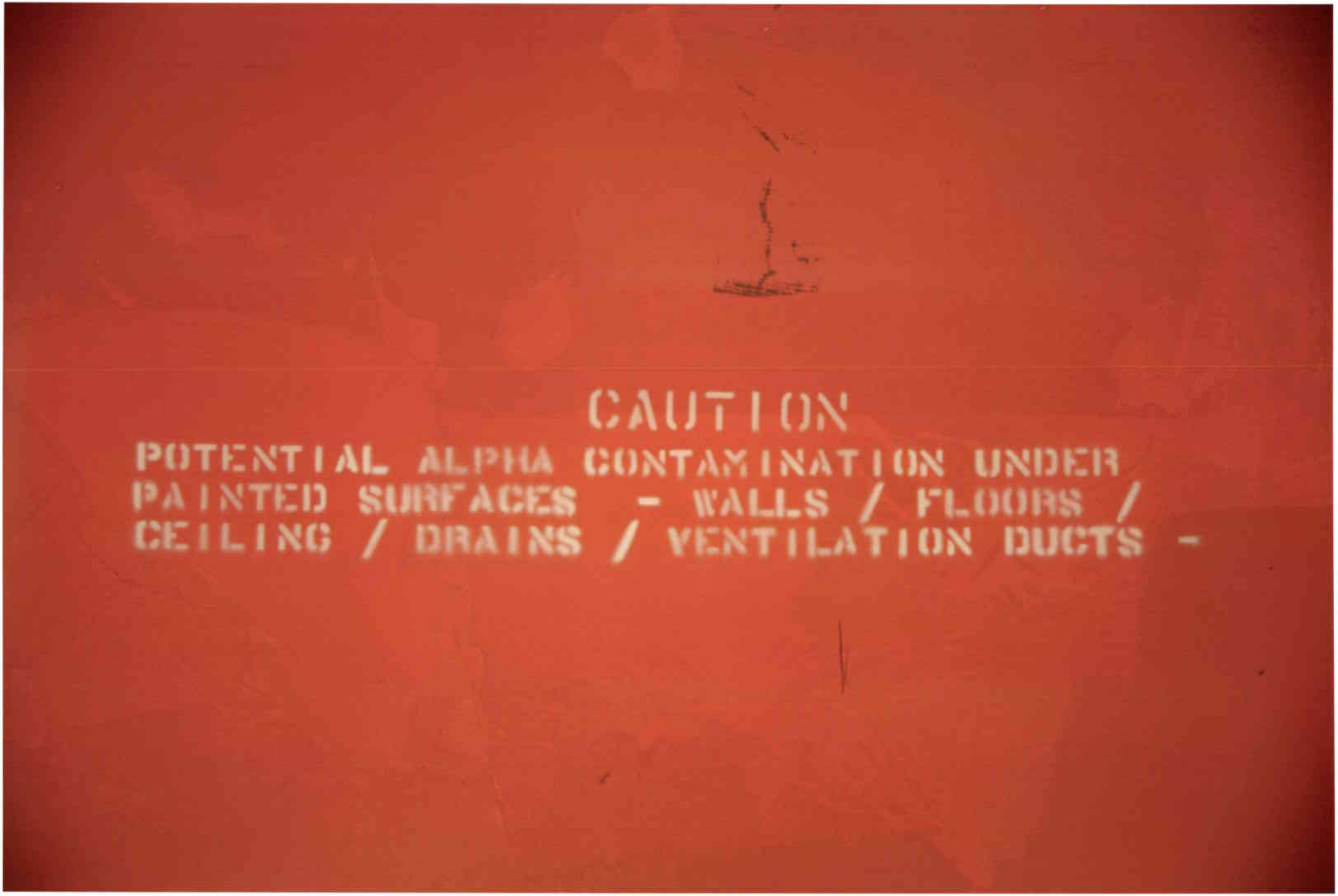
PAINTED SURFACES - WALLS / FLOORS /
CEILING / DRAINS / VENTILATION DUCTS -


CAUTION
POTENTIAL ALPHA CONTAMINATION UNDER
PAINTED SURFACES - WALLS / FLOORS /
CEILING / DRAINS / VENTILATION DUCTS -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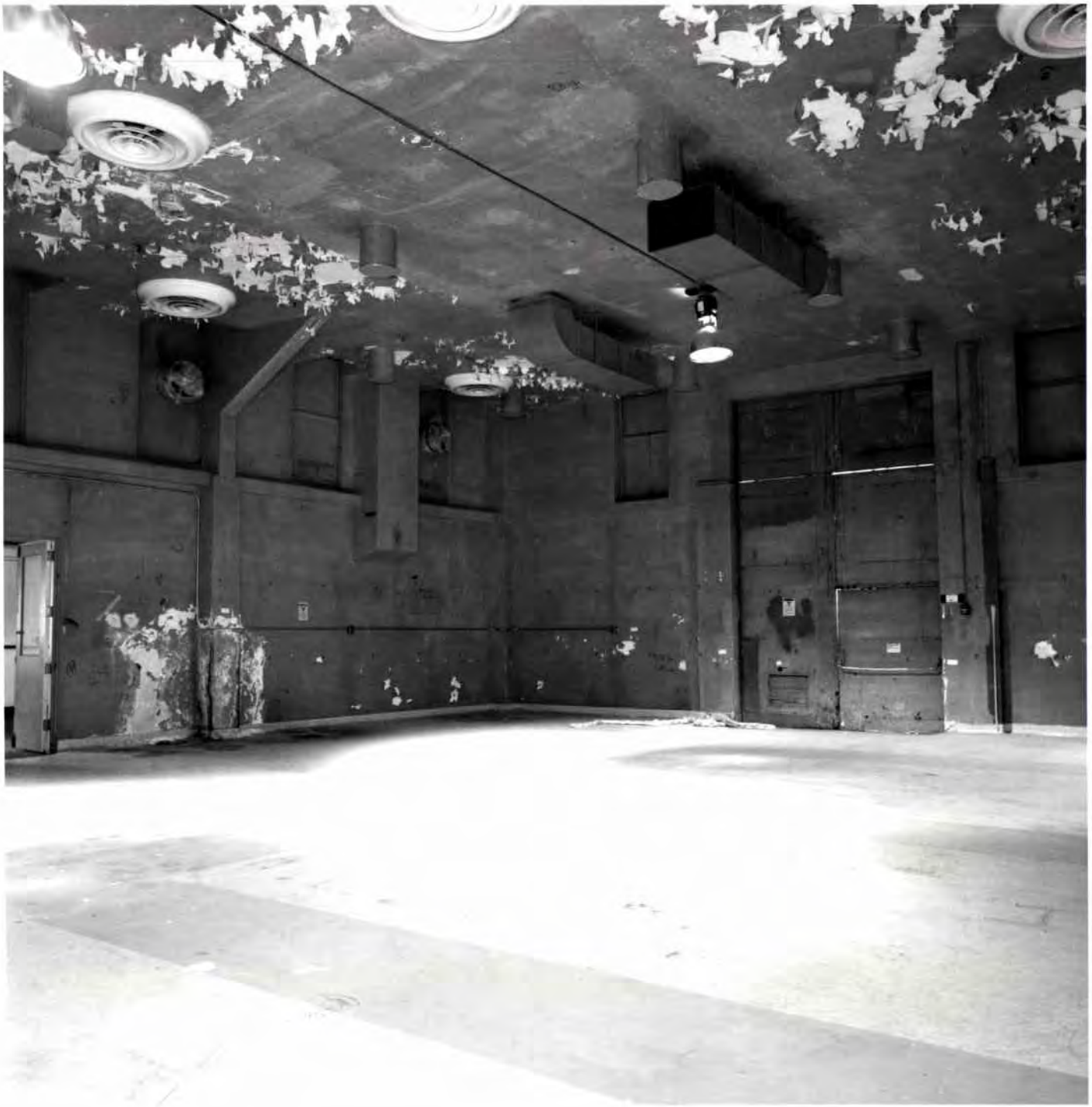

















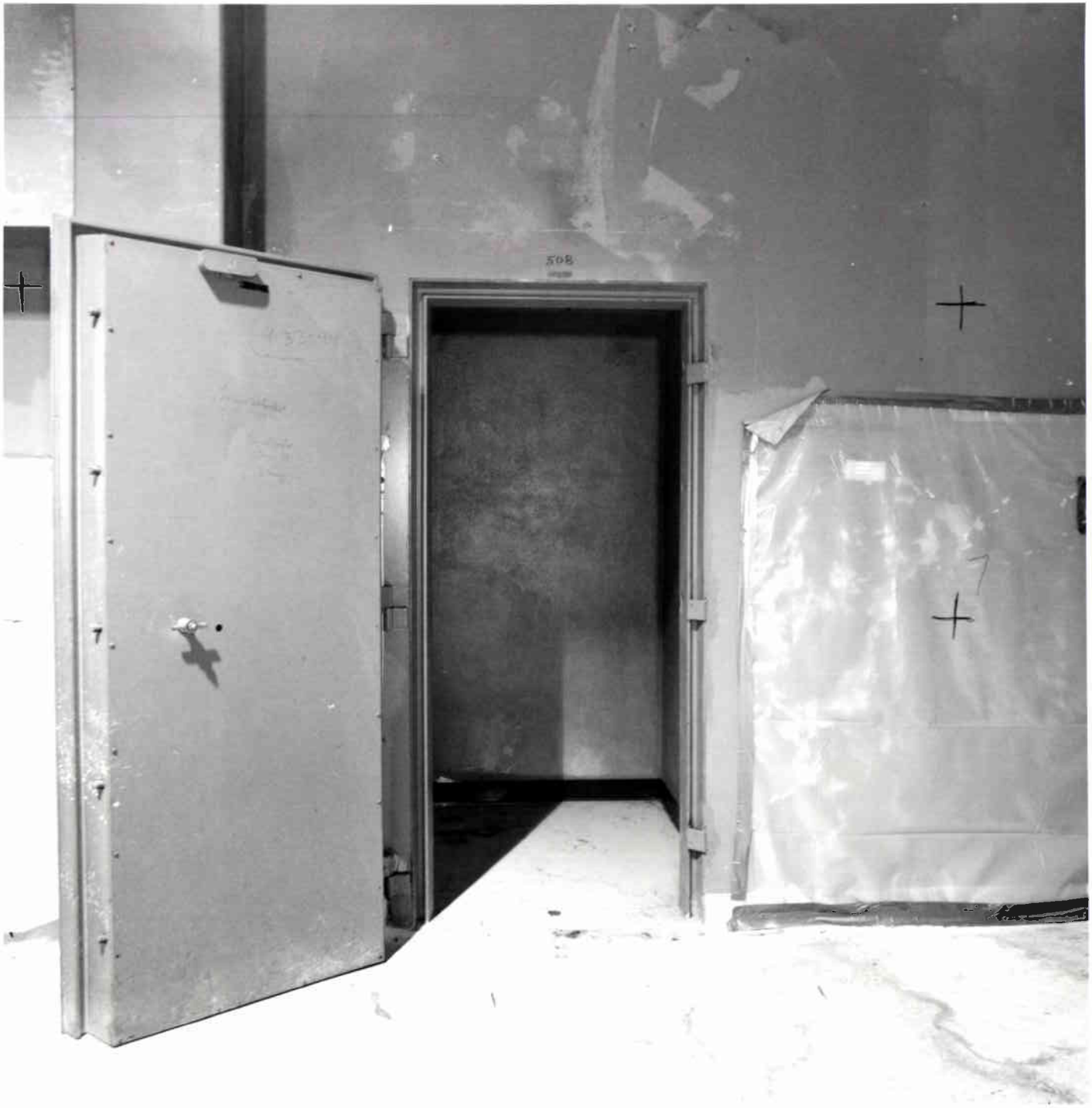
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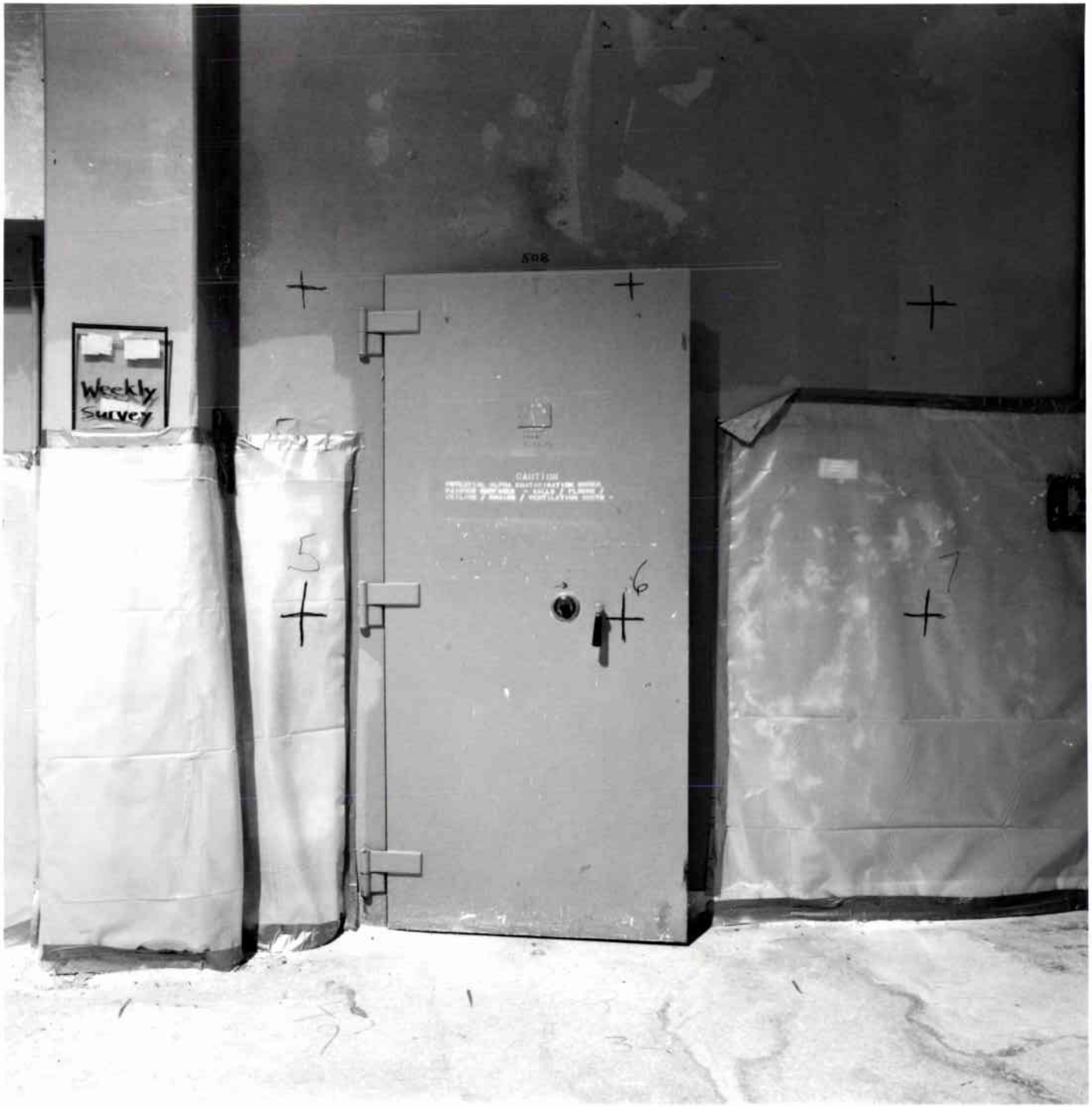
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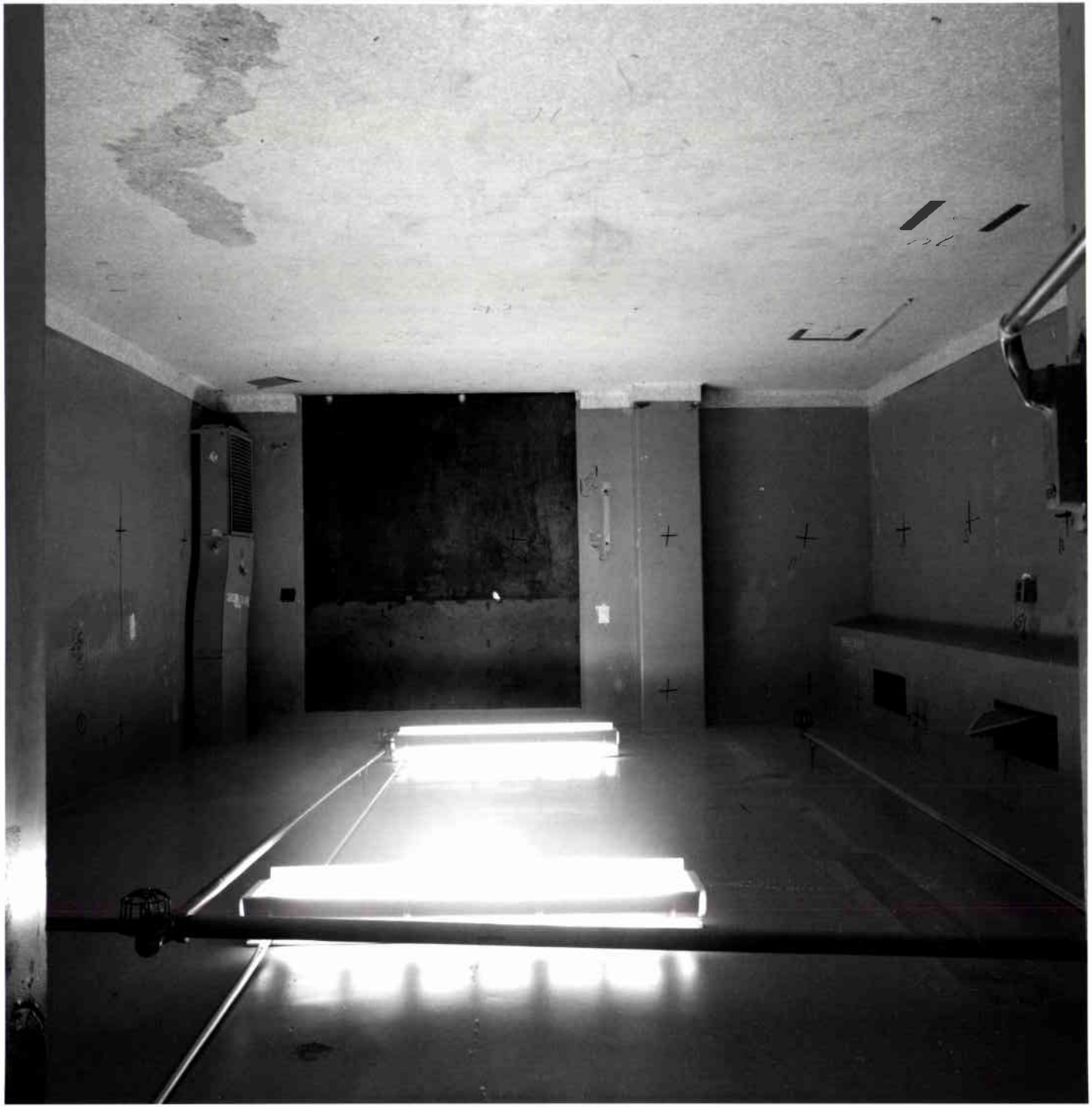





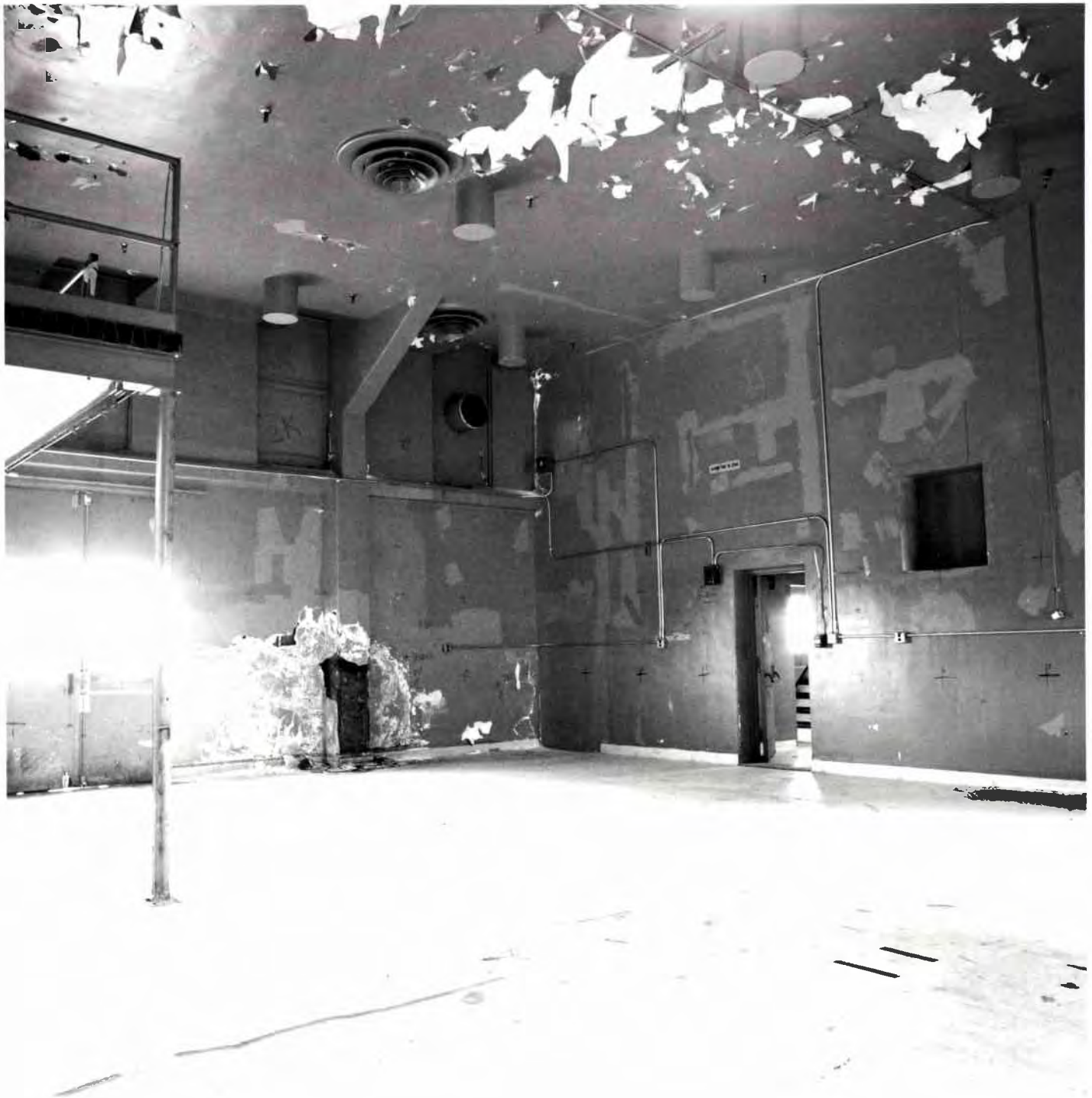




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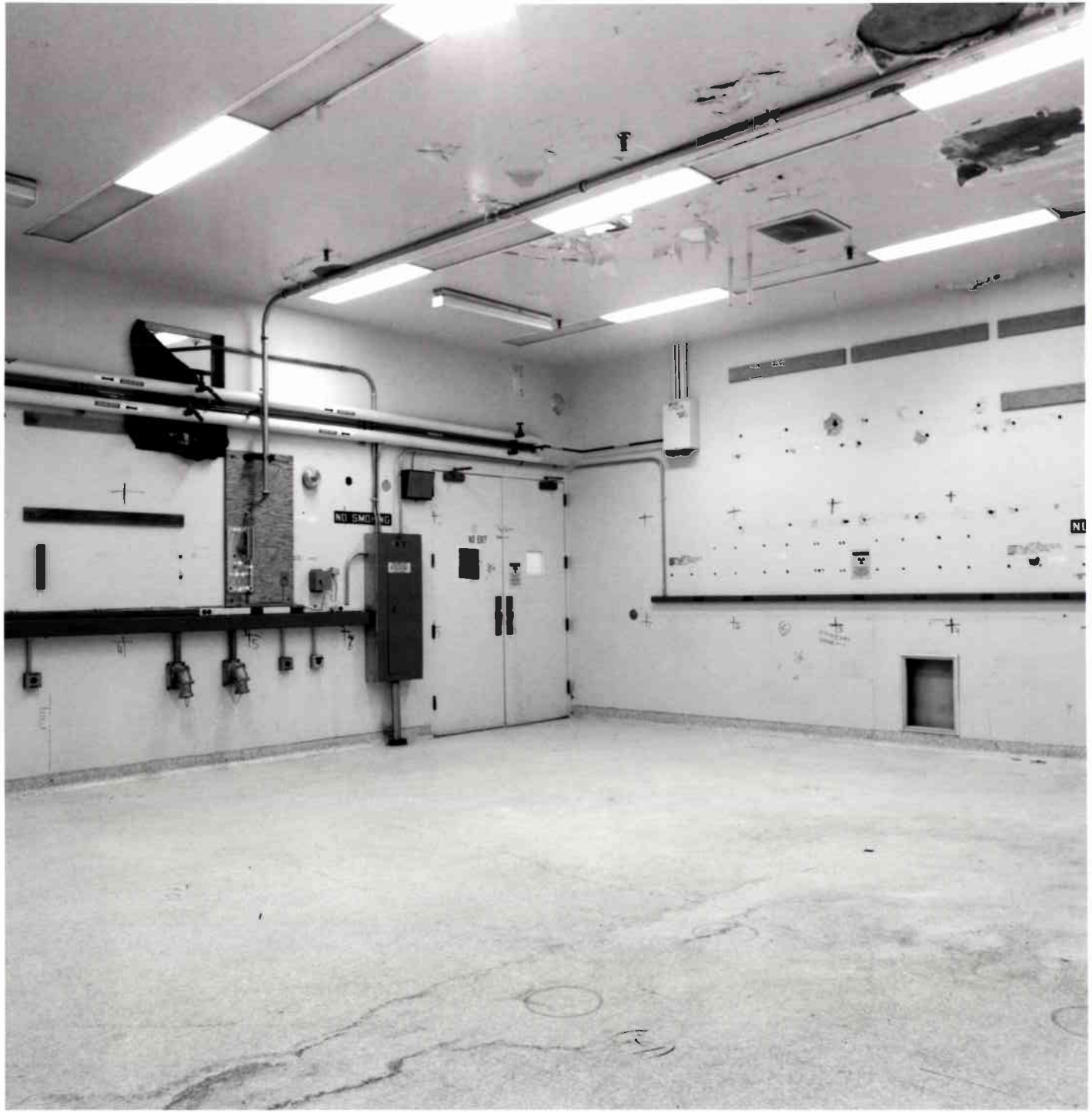
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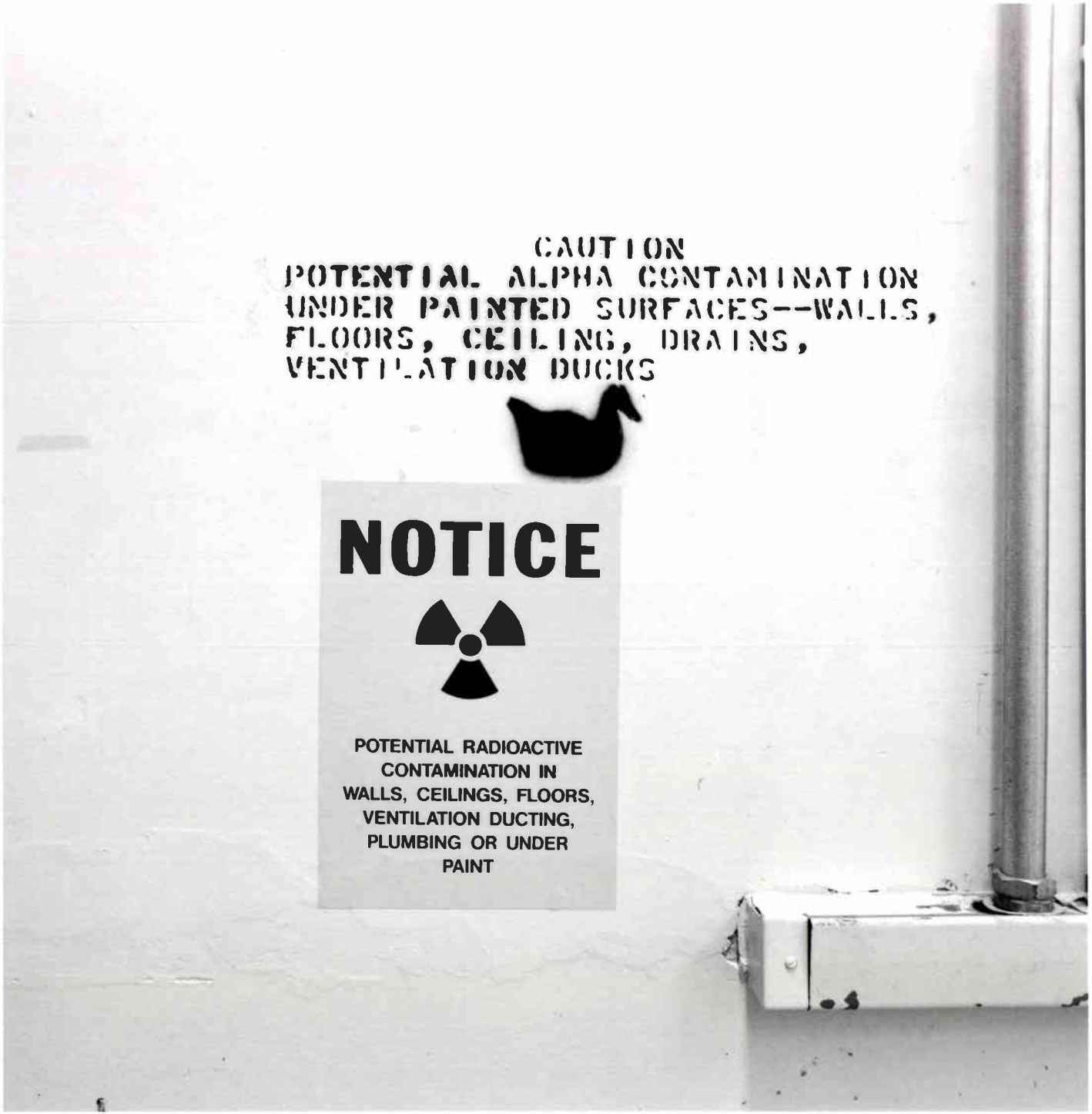

CAUTION
POTENTIAL ALPHA CONTAMINATION
UNDER PAINTED SURFACES--WALLS,
FLOORS, CEILING, DRAINS,
VENTILATION DUCKS
NOTICE
POTENTIAL RADIOACTIVE
CONTAMINATION IN
WALLS, CEILINGS, FLOORS,
VENTILATION DUCTING,
PLUMBING OR UNDER
PAINT


CAUTION
POTENTIAL ALPHA CONTAMINATION
UNDER PAINTED SURFACES--WALLS,
FLOORS, CEILING, DRAINS,
VENTILATION DUCTS
NOTICE
POTENTIAL RADIOACTIVE
CONTAMINATION IN
WALLS, CEILINGS, FLOORS,
VENTILATION DUCTING,
PLUMBING OR UNDER
PAINT


O SMOKING
NOTICE

Technical Area 21 (DP West)
Connected Buildings Interiors

(presented from west to east)

Building TA-21-149
Corridor

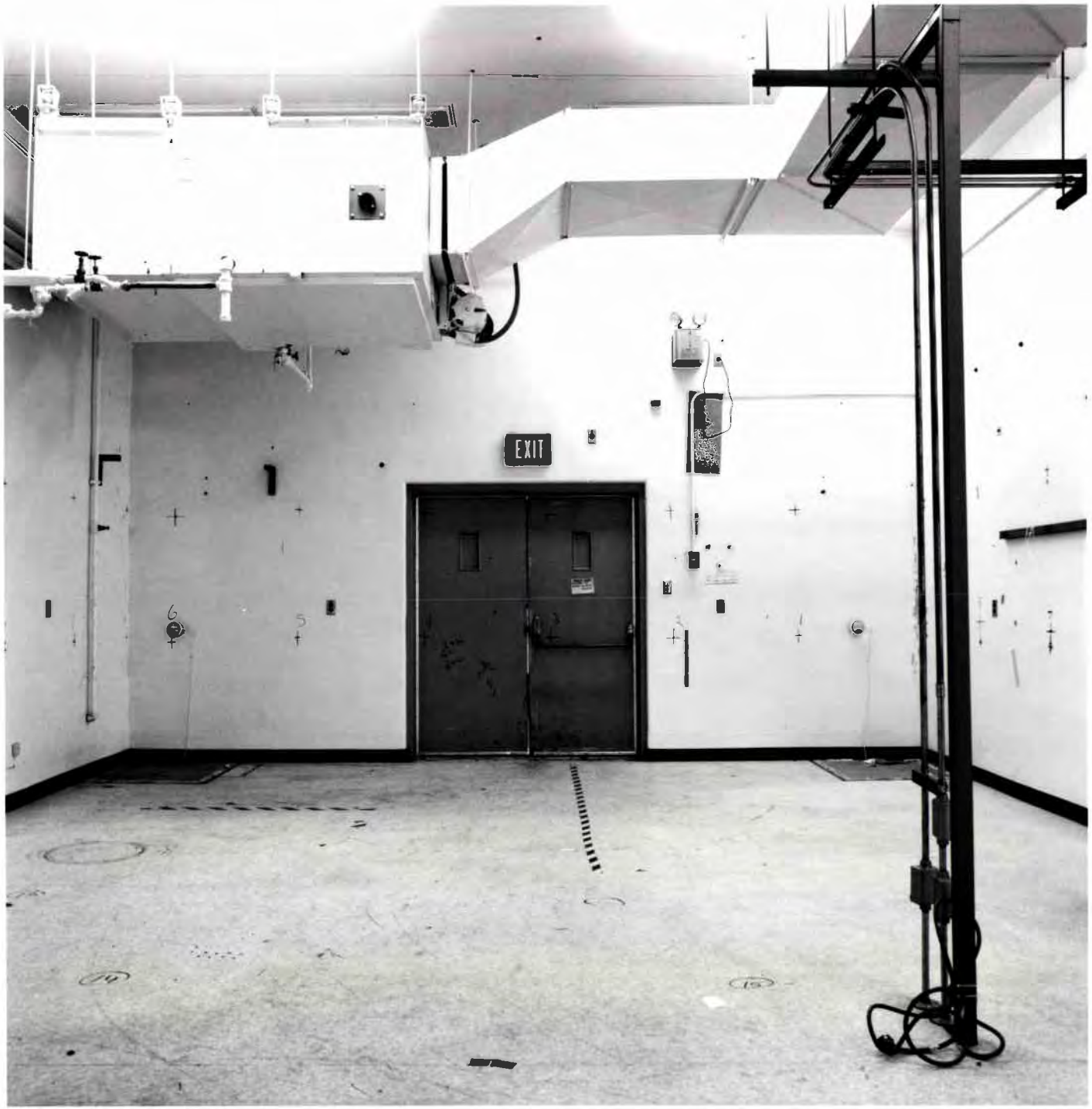

CONDENSATE



Technical Area 21 (DP West)
Connected Buildings Interiors

(presented from west to east)

Building TA-21-150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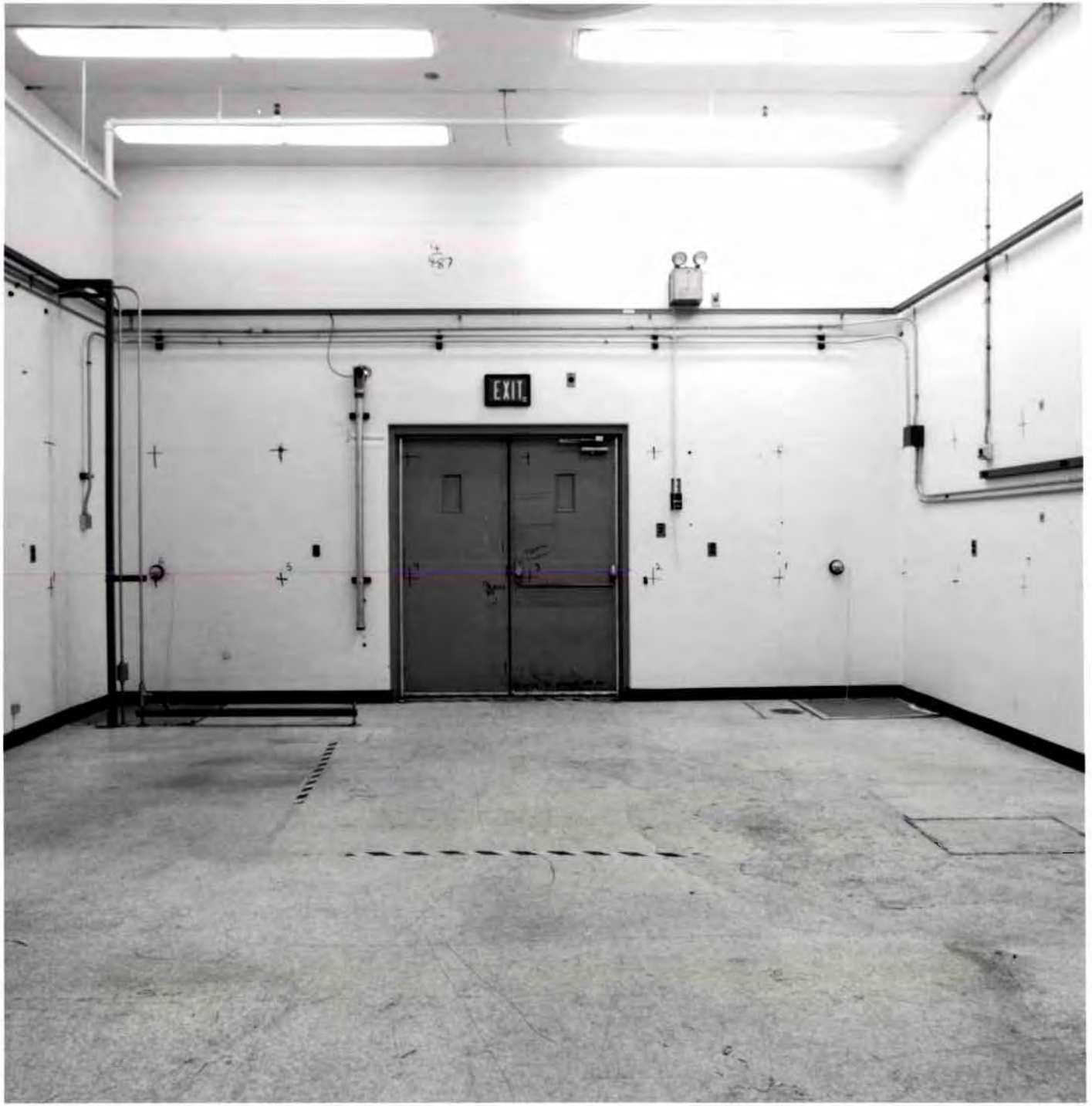
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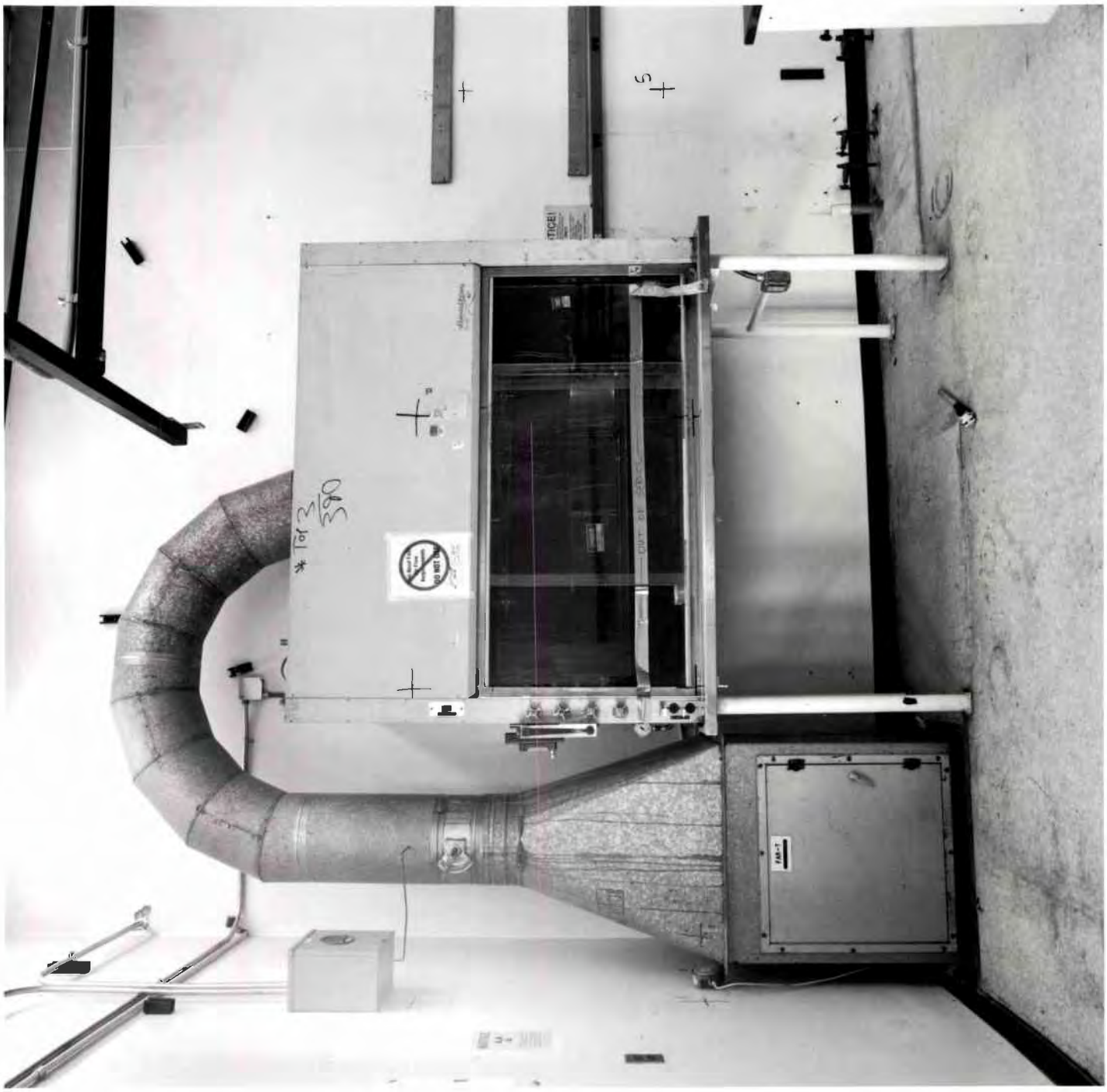


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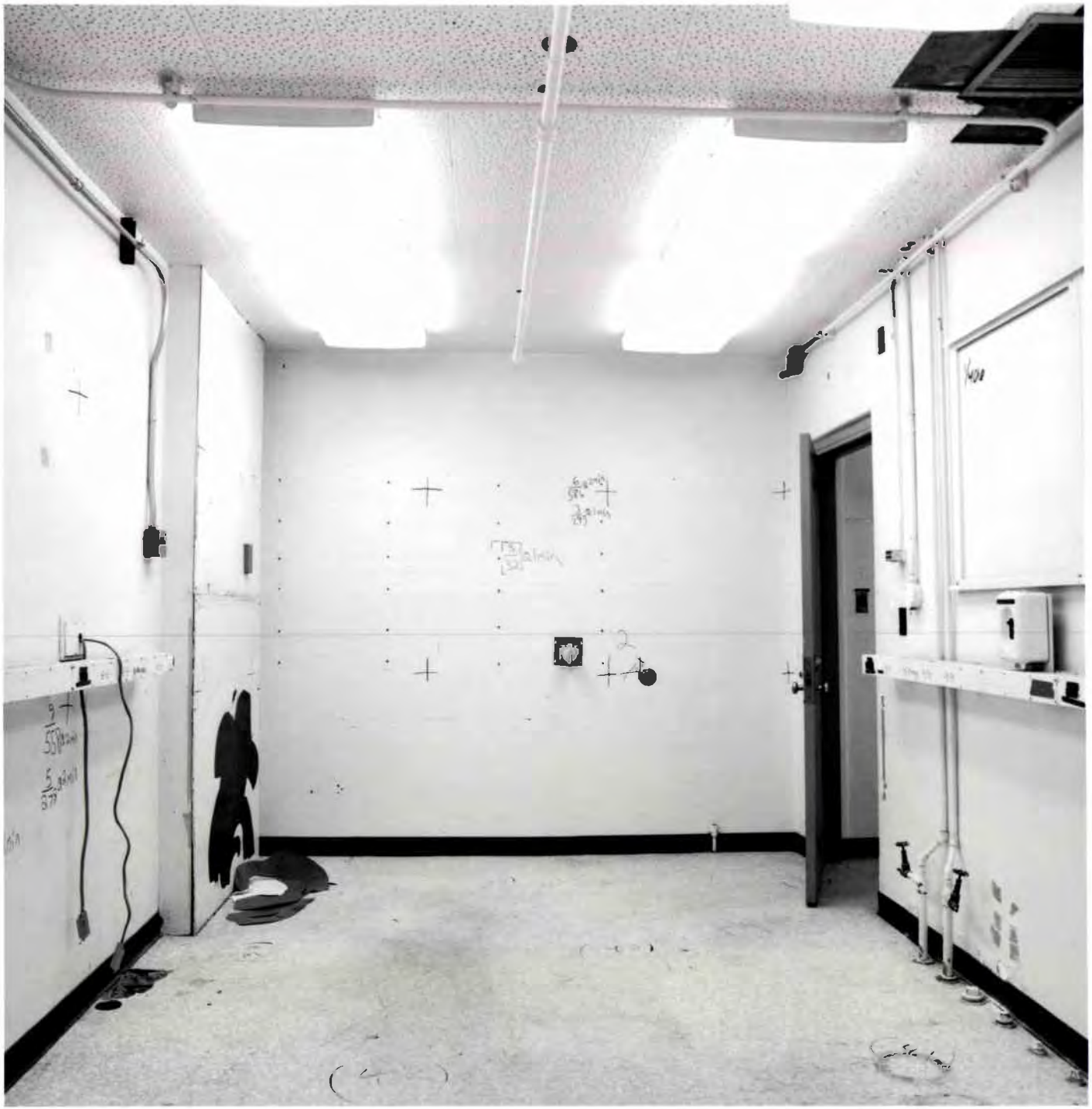

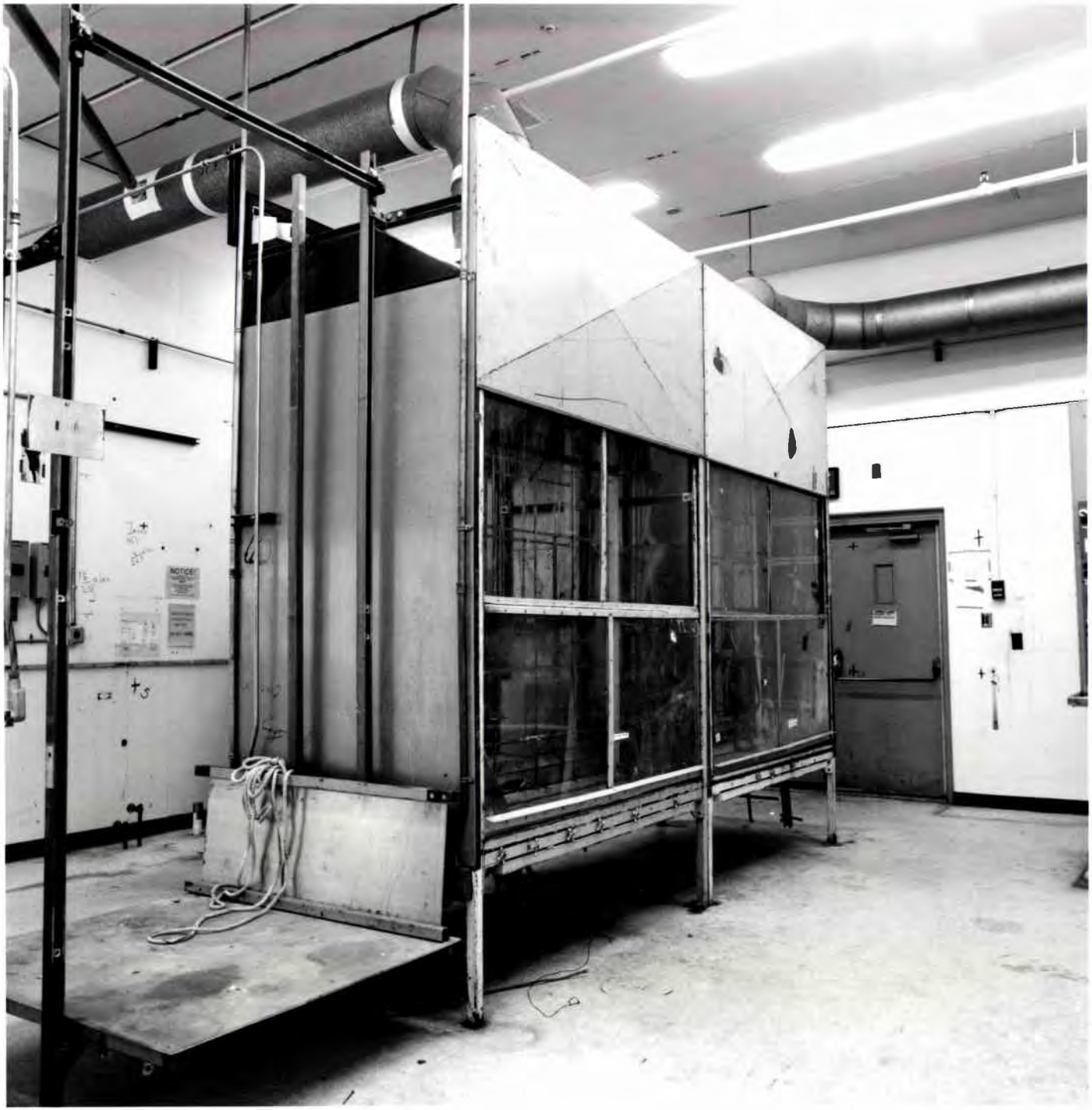




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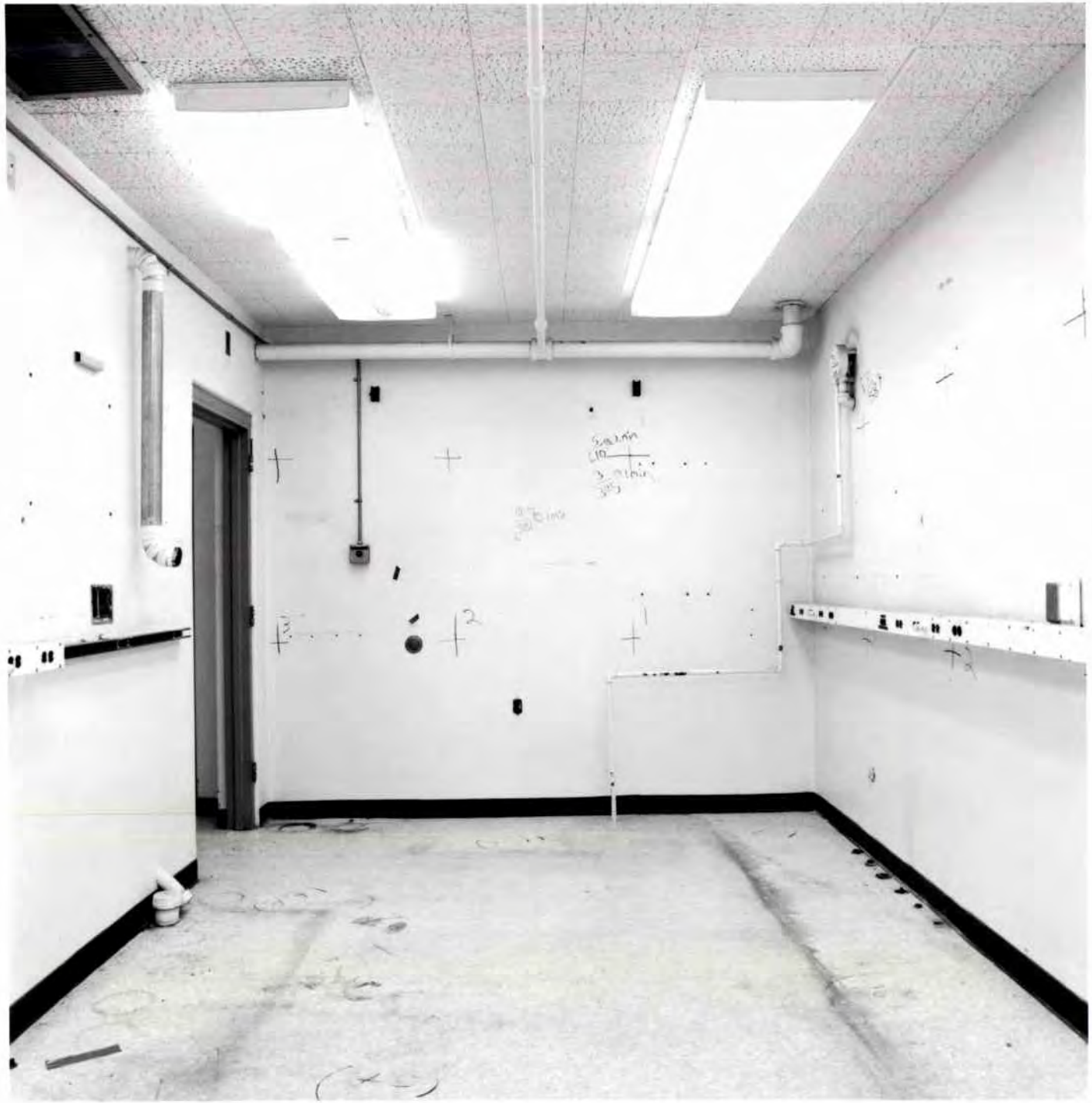
FAR-10

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EXIT




NOTICE!
DANGER
FLAMMABLE



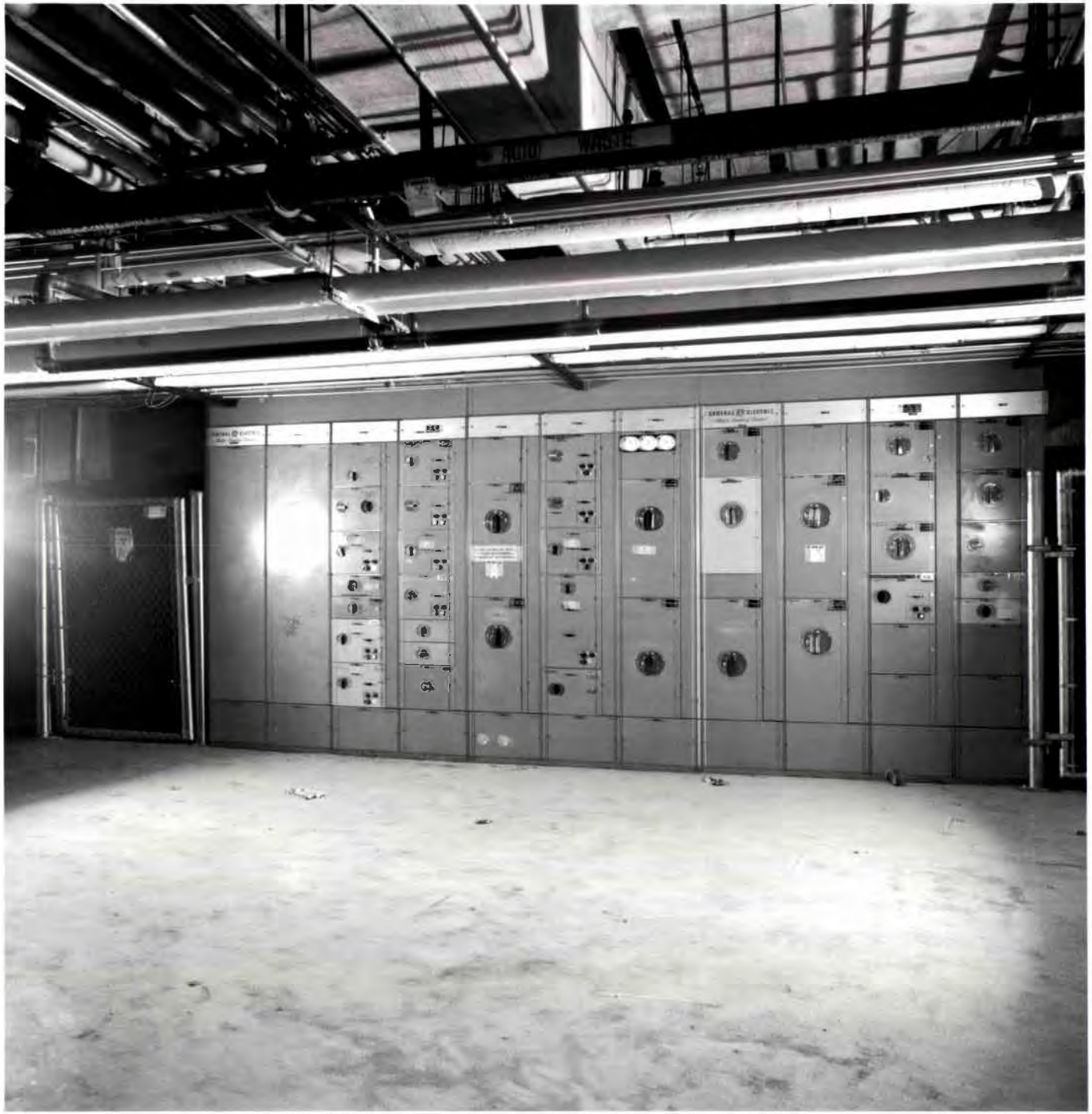





NOTICE


604





LA-UR-10-06846

Supplemental Documentation for Historic Buildings at Technical Area 21, Los Alamos National Laboratory: TA-21-2, -5, -31, -116, -150, -152, -155, -166, -167, -209, -210, -212, and -258
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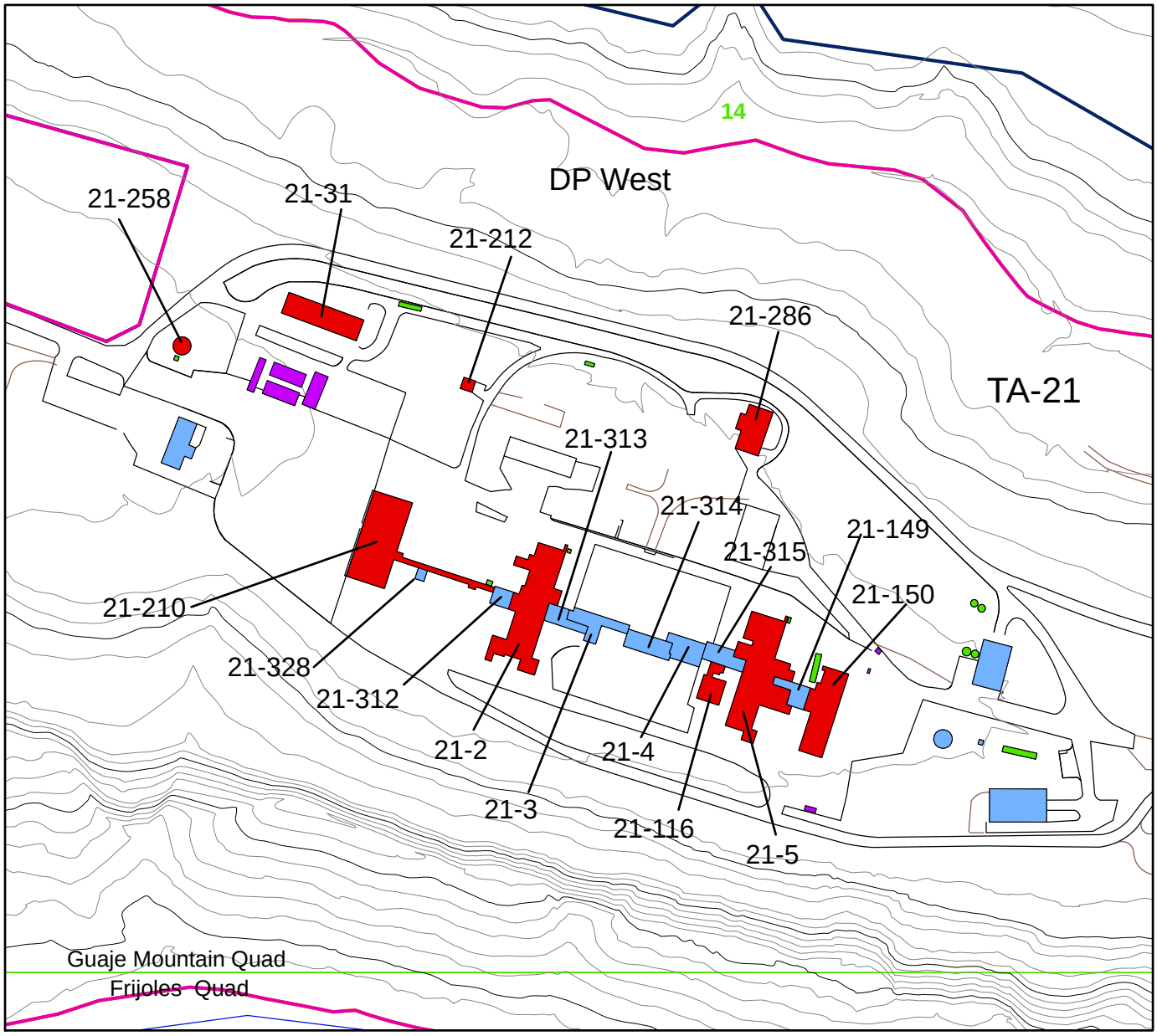
TA-21-5



TA-21-258

ENV-ES Resources Management Team
Environmental Protection Division
LOS ALAMOS NATIONAL LABORATORY



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1,000 500 0 Feet

100 50 0 100 200 Meters

Los Alamos
National Laboratory
Resources Management Team
ENV-ES Environmental
Stewardship Group

TA-21
Evaluated Buildings
DP West

N
W E
S

- Buildings Previously Declared Eligible
- Buildings Previously Declared Not Eligible
- Exempt Buildings/Structures
- Buildings/Structures
- 100 Foot Contours
- 20 Foot Contours
- Technical Area 21
- LANL Boundary
- Technical Areas
- Drainage
- Township, Range, Section
- USGS 7.5 Minute Quad
- Dirt Roads
- Paved Roads

Photo Index

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Technical Area 21 DP Site (West and East)
Technical Area 21, (DP West) Exterior and Interior (stand alone structure 31)
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
	South side of the building was photographed in 4 sections and are presented here from west to east (Sections 1 through 4).
RB07-005-001	TA-21-31, south side (front), (section 1), facing north.
RB07-005-002	TA-21-31, south side (front), (section 2), facing north.
RB07-005-003	TA-21-31, south side (front), (section 3), facing north.
RB07-005-003	TA-21-31, south side (front), (section 4), facing north.
RB06-004-014	TA-21-31, south (front) and east sides, facing northwest.
RB06-004-013	TA-21-31, east and north (back) sides, facing west southwest.
RB06-004-012	TA-21-31, east and north (back) sides, facing southwest.
	North side of the building was photographed in 4 sections and are presented here from east to west (Sections 1 through 4).
RB06-004-011	TA-21-31, north side (back), (section 1), facing south.
RB06-004-010	TA-21-31, north side (back), (section 2), facing south.
RB06-004-009	TA-21-31, north side (back), (section 3), facing south.
RB06-004-008	TA-21-31, north side (back), (section 4), facing south.
RB06-004-007	TA-21-31, north (back) and west sides, facing southeast.
RB06-004-006	TA-21-31, west side, facing east.
RB06-004-005	TA-21-31, west and south (front) sides, facing northeast.

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Technical Area 21 DP Site (West and East)
Technical Area 21, (DP West) Exterior and Interior (stand alone structure 31) continued
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB06-004-024	TA-21-31, south side (front), exposed wood ceiling trusses, facing up and east.
RB06-004-023	TA-21-31, room 101, facing north.
RB06-004-022	TA-21-31, room 103, exposed wood ceiling trusses, facing east.
RB06-004-021	TA-21-31, room 103, exposed wood ceiling trusses, facing west.
RB06-004-017	TA-21-31, room 106, exposed wood ceiling trusses, facing west.
RB06-004-018	TA-21-31, room 106, exposed wood ceiling trusses, facing east.
RB06-004-019	TA-21-31, room 106, exposed wood ceiling trusses, facing up and east.
RB06-004-015	TA-21-31, room 106B, exposed wood ceiling trusses, facing northeast.
RB06-004-016	TA-21-31, room 106B, exposed wood ceiling trusses, acing southwest.
RB06-004-025	TA-21-31, basement, room 002, facing southeast.
RB06-004-026	TA-21-31, basement, room 002, facing southwest.
RB06-004-027	TA-21-31, basement, room 005, facing south.

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Technical Area 21 DP Site (West and East)
Technical Area 21, (DP West) Exterior and Interior (stand alone structure 212)
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB06-004-030	TA-21-212, south and east (front) sides, facing northwest.
RB06-004-029	TA-21-212, north and west (back) sides, facing southeast.
RB06-004-031	TA-21-212, room 101, facing southeast.

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Technical Area 21 DP Site (West and East)
Technical Area 21, (DP West) Exterior and Interior (stand alone structure 258)
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB06-002-056	TA-21-258, elevated water reservoir, facing northwest.
RB06-002-057	TA-21-258, elevated water reservoir, facing northeast. Elevated water reservoir TA-21-342 in background.
RB06-002-058	TA-21-258, elevated water reservoir, from roof of building TA-21-210, facing northwest.
RB06-002-059	TA-21-258, elevated water reservoir, from roof of building TA-21-210, facing northwest.

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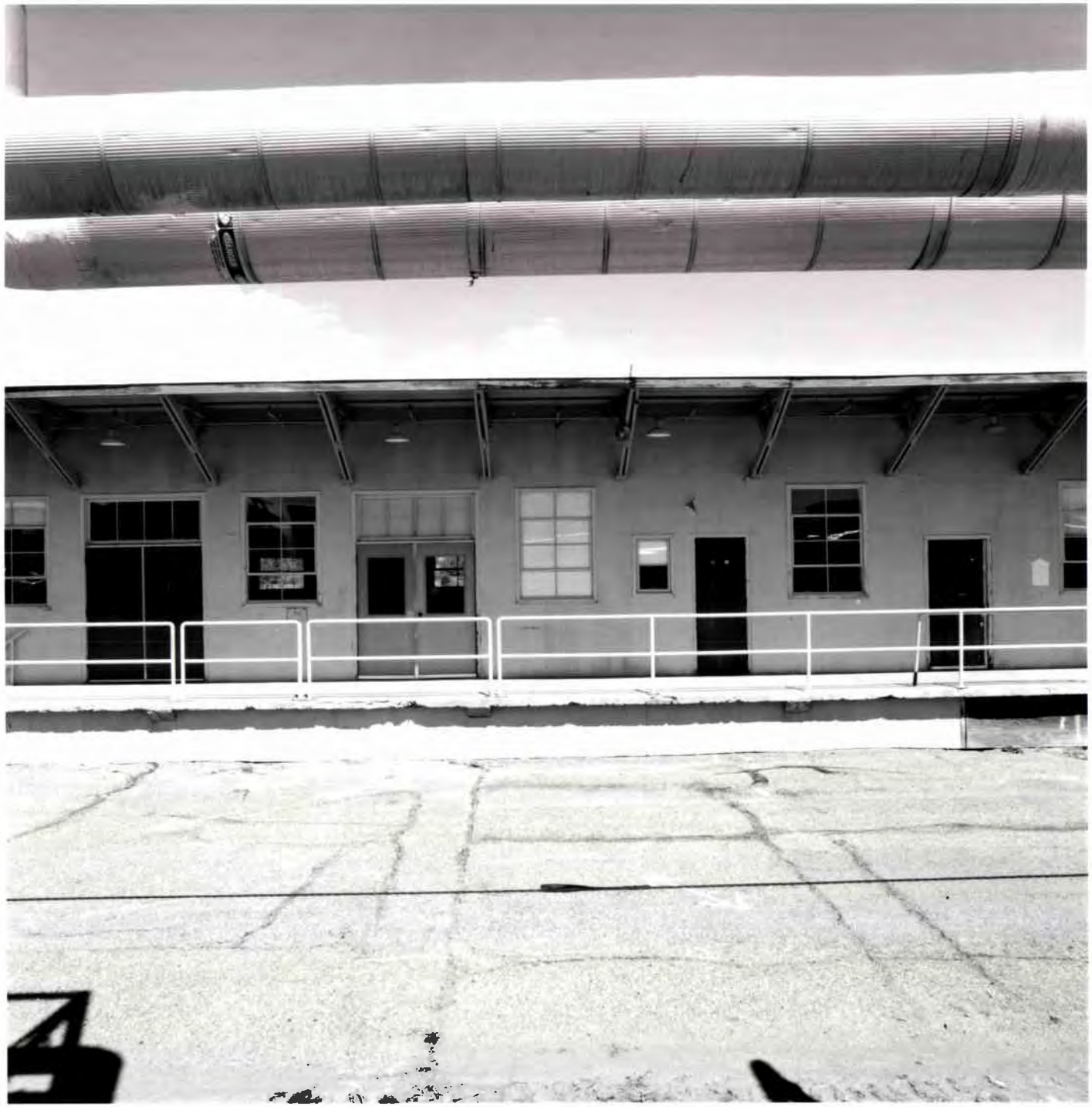
Technical Area 21 DP Site (West and East)
Technical Area 21, (DP West) Above ground steam lines and water reservoir TA-21-342
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB07-003-139	TA-21, DP West, above ground steam lines, building TA-21-31, facing northwest.
RB07-003-138	TA-21, DP West, above ground steam lines, elevated water reservoir TA-21-342 and building TA-21-2, facing southeast.
RB07-003-137	TA-21, DP West, above ground steam lines, from northeast side of TA-21-210, facing northeast.
RB07-003-084	TA-21, DP West, above ground steam lines, south and east of TA-21-150.
RB07-003-123	TA-21-342, elevated water reservoir, east of building TA-21-150, facing southeast.
RB07-003-097	DP West from south of DP East building TA-21-155, facing west. TA-21-342, elevated water reservoir (left center of photo); DP West buildings (center of photo); and TA-21-258, elevated water reservoir (right rear of photo).

Technical Area 21 (DP West)
Stand Alone Buildings
Exteriors and Interiors

Building TA-21-31


EMPTY



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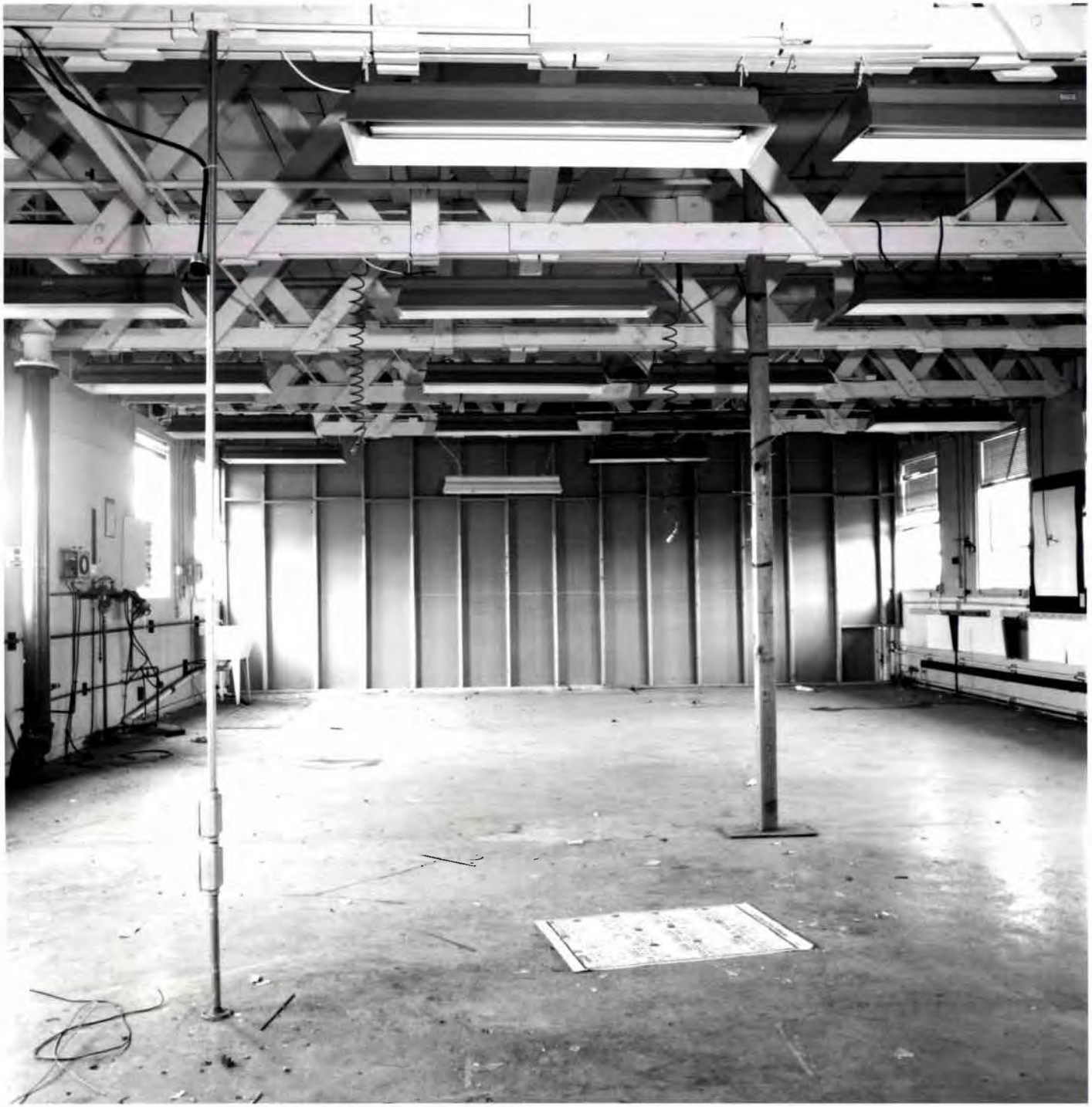


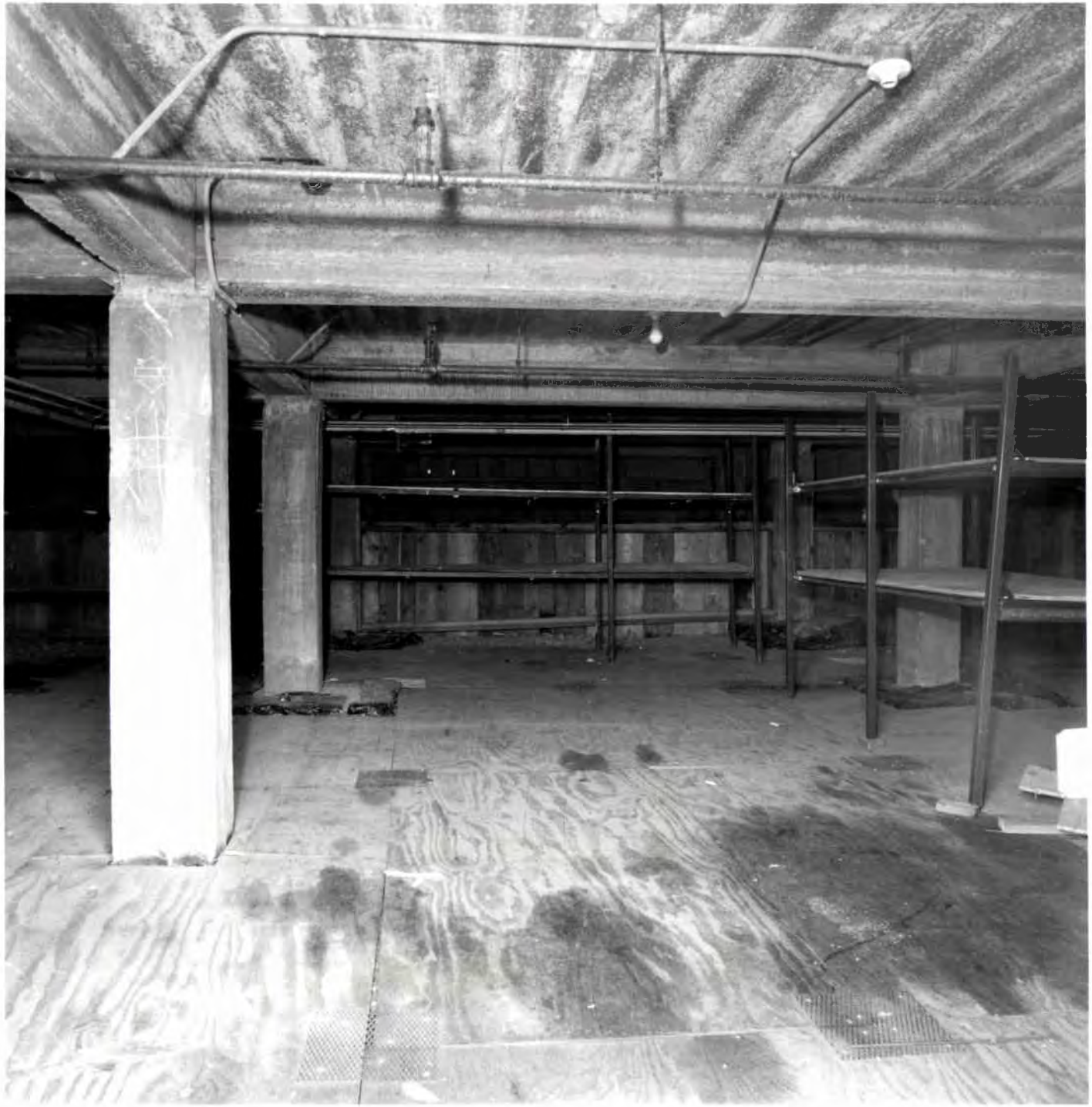












Technical Area 21 (DP West)
Stand Alone Buildings
Exteriors and Interiors

Building TA-21-212






EXIT

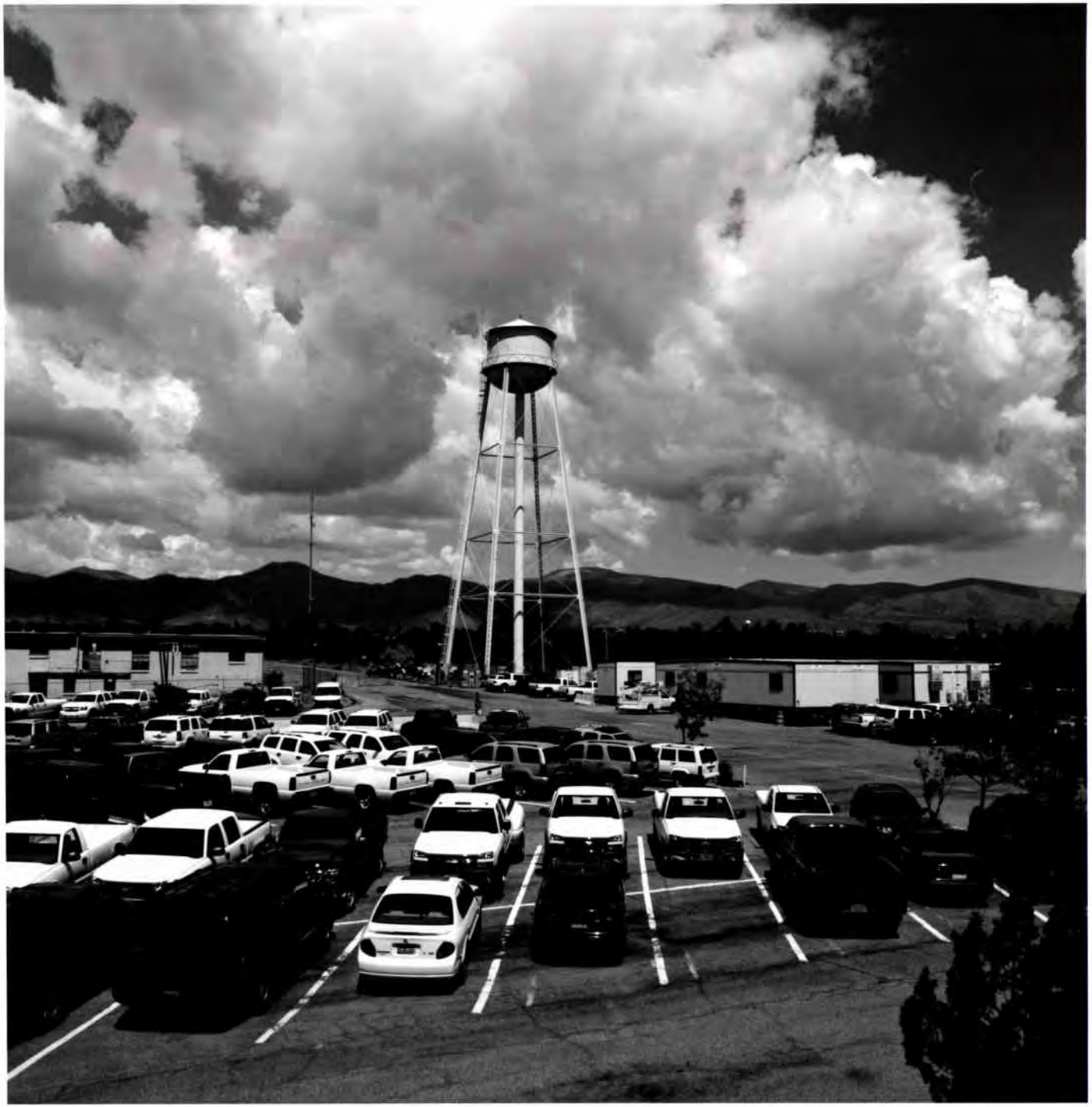
Technical Area 21 (DP West)
Stand Alone Structure

Building TA-21-258









Technical Area 21 (DP West)

Above Ground Steam Lines













LA-UR-10-06846

Supplemental Documentation for Historic Buildings at Technical Area 21, Los Alamos National Laboratory: TA-21-2, -5, -31, -116, -150, -152, -155, -166, -167, -209, -210, -212, and -258
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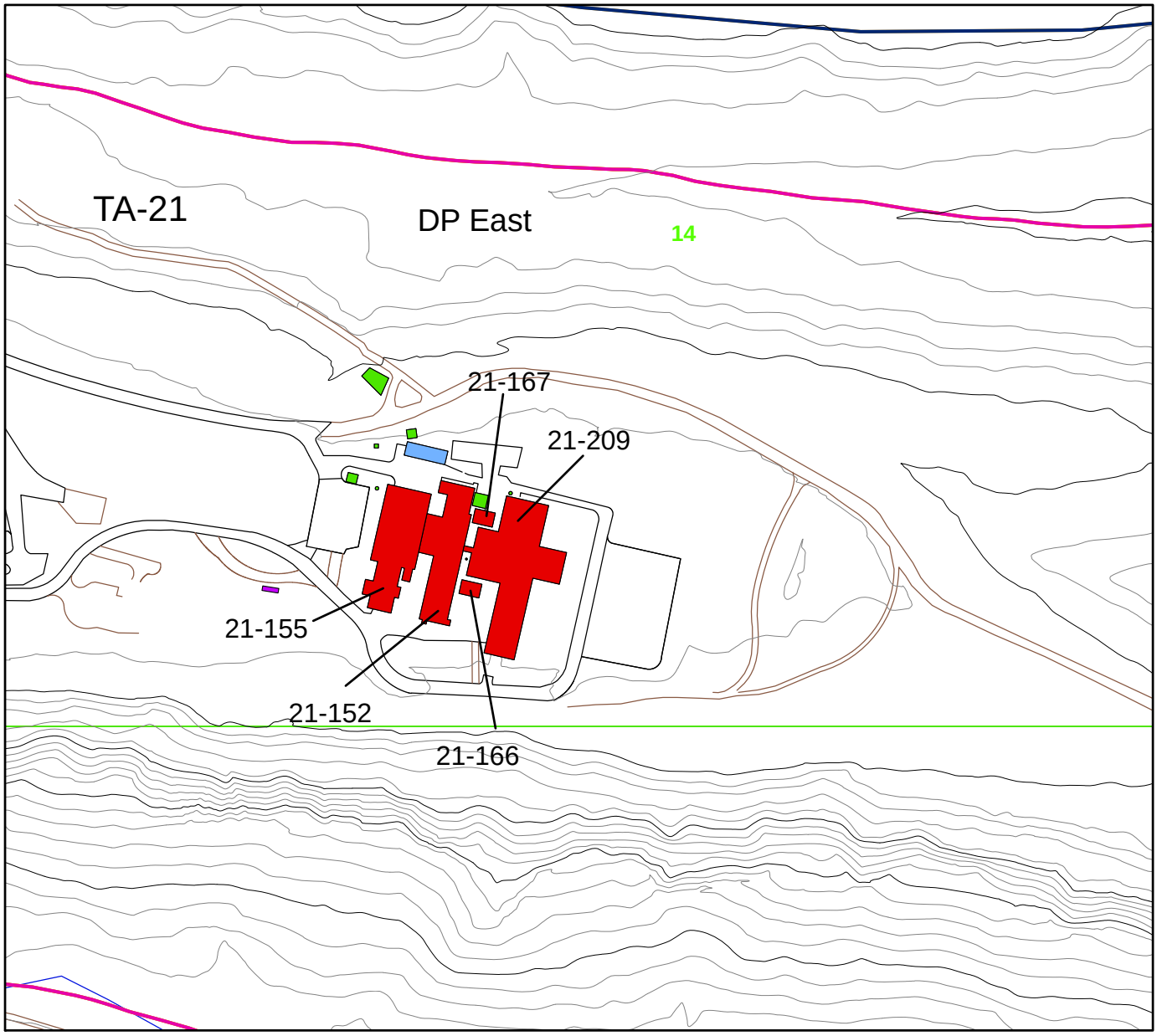
TA-21-5





TA-21-258

ENV-ES Resources Management Team
Environmental Protection Division
LOS ALAMOS NATIONAL LABORATORY



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100 50 0 100 200 Meters

Los Alamos
National Laboratory
Resources Management Team
ENV-ES Environmental
Stewardship Group

TA-21 Evaluated Buildings DP East

N
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- Buildings Previously Declared Eligible
- Buildings Previously Declared Not Eligible
- Exempt Buildings/Structures
- Buildings/Structures
- 100 Foot Contours
- 20 Foot Contours
- Technical Area 21
- LANL Boundary
- Technical Areas
- Drainage
- Township, Range, Section
- USGS 7.5 Minute Quad
- Dirt Roads
- Paved Roads

Photo Index

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Technical Area 21 DP Site (West and East)
Technical Area 21, (DP East) Exterior (connected structures 155, 152, and 209)
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

DP East consists of a complex of connected buildings and several stand alone buildings. The exterior of these buildings are presented from west to east 155, 152, and 209, followed by each building's interior photos. The stand alone buildings/structures 166 and 167, are then presented in similar order (exterior followed by interior photos).

Photograph Number	Description
RB07-003-131	TA-21-155, north portion of west side (front), facing east.
RB07-003-132	TA-21-155, central portion of west side (front), facing east.
RB07-003-133	TA-21-155, south portion of west side (front), facing east.
RB07-003-134	TA-21-155, south wing, south side facing north.

East side of south wing of TA-21-155 was photographed in 5 sections and are presented here from south to north (Sections 1 to 5).

RB07-003-034	TA-21-155, south wing, east side (section 1), facing west.
RB07-003-033	TA-21-155, south wing, east side (section 2), facing west.
RB07-003-032	TA-21-155, south wing, east side (section 3), facing west.
RB07-003-031	TA-21-155, south wing, east side (section 4), facing west.
RB07-003-030	TA-21-155, south wing, east side (section 5), facing west northwest.
RB07-003-029	TA-21-152, corridor portion connecting to building TA-21-152, south side, facing north.
RB07-003-028	TA-21-152, corridor portion connecting to building TA-21-152, south side, facing northeast.

Los Alamos National Laboratory Historic Building Survey
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Technical Area 21 DP Site (West and East)
Technical Area 21, (DP East) Exterior (connected structures 155, 152, and 209) continued
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
	West side of south wing of TA-21-152 was photographed in 4 sections and are presented here from north to south (Sections 1 to 4).
RB07-003-027	TA-21-152, south wing, west side, (section 1), facing east.
RB07-003-026	TA-21-152, south wing, west side, (section 2), facing east.
RB07-003-025	TA-21-152, south wing, west side, (section 3), facing east.
RB07-003-024	TA-21-152, south wing, west side, (section 4), facing east.
RB07-003-036	TA-21-152, south wing, west side, facing northeast.
RB07-003-023	TA-21-152, south wing, south side, facing north.
	East side of south wing of TA-21-152 was photographed in 9 sections and are presented here from south to north (Sections 1 to 9).
RB07-003-035	TA-21-152, south wing, east side, facing northwest.
RB07-003-022	TA-21-152, south wing, east side, (section 1), facing west.
RB07-003-021	TA-21-152, south wing, east side, (section 2), facing west.
RB07-003-020	TA-21-152, south wing, east side, (section 3), facing west.
RB07-003-019	TA-21-152, south wing, east side, (section 4), facing northwest.
RB07-003-018	TA-21-152, south wing, east side, (section 5), facing southwest.
RB07-003-141	TA-21-152, south wing, east side, (section 6), facing west.
RB07-003-142	TA-21-152, south wing, east side, (section 7), facing west.

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Technical Area 21 DP Site (West and East)
Technical Area 21, (DP East) Exterior (connected structures 155, 152, and 209) continued
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB07-003-015	TA-21-152, south wing, east side, (section 8), facing northwest.
RB07-003-014	TA-21-152, south wing, east side, (section 9), facing west. Brick wall is part of TA-21-209's corridor.
RB07-003-012	TA-21-209, corridor section connecting to TA-21-152, south side, facing northeast.
RB07-003-011	TA-21-209, west wing, west side, facing northeast.
RB07-003-010	TA-21-209, west wing, south side, facing northwest.
RB07-003-009	TA-21-209, west wing, south side facing north.
RB07-003-008	TA-21-209, south wing, north portion of west side, facing east.
RB07-003-006	TA-21-209, south wing, south portion of west side, facing east.
RB07-003-146	TA-21-209, south side, facing north. South side of west wing (right center of photo) and west and south sides of south wing (right side of photo). TA-21-166 is at left center of photo.
RB07-003-145	TA-21-209, south wing, west and south sides, facing northeast.
RB07-003-144	TA-21-209, south wing, south side, facing north.
RB07-003-143	TA-21-209, south wing, south and east sides (behind trees), facing northwest.
RB07-003-071	TA-21-209, south wing, south portion of east side, facing west.
RB07-003-070	TA-21-209, south wing, central portion of east side, facing west.

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Technical Area 21 DP Site (West and East)
Technical Area 21, (DP East) Exterior (connected structures 155, 152, and 209) continued
Los Alamos National Laboratory (LANL)
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New Mexico

Photograph Number	Description
RB07-003-069	TA-21-209, south wing, north portion of east side and east wing, south and east sides, facing west.
RB07-003-068	TA-21-209, east wing, east side, facing west.
RB07-003-067	TA-21-209, east wing, north side (left side of photo) and north wing, east side, facing west.
RB07-003-062	TA-21-209, east wing, north side and north wing, east side (behind trees), facing south.
RB07-003-063	TA-21-209, east wing, north side (behind trees) and north wing, east side and a portion of north side, facing southwest.
RB07-003-147	TA-21-209, east wing, north side (behind trees) and north wing, east side and east half of north side, facing south.
RB07-003-148	TA-21-209, north wing, west half of north side, facing south.
RB07-003-061	TA-21-209, north wing, east and north sides, facing southwest. Connected building TA-21-152 and elevated water reservoir TA-21-342 (right rear of photo).
RB07-003-136	TA-21-209, north wing, west side facing southeast. Building TA-21-167 (right side of photo).
RB07-003-135	TA-21-209, north side of corridor connecting TA-21-209 and TA-21-152, facing south. Building TA-21-209 (left side of photo) and TA-21-152 (right side of photo).
RB07-003-066	TA-21-152, north wing, north side, facing south.

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Technical Area 21 DP Site (West and East)
Technical Area 21, (DP East) Exterior (connected structures 155, 152, and 209) continued
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Photograph Number	Description
RB07-003-125	TA-21-152, north wing, north and west side of north appendage, facing southeast.
RB07-003-091	TA-21-152, north wing, south side of north appendage, facing north.
RB07-003-087	TA-21-152, north wing, west side, facing southeast.
RB07-003-090	TA-21-152, north wing, corridor portion connecting to building TA-21-155, north side, facing south southwest.
RB07-003-089	TA-21-155, north wing, east side, facing southwest.
RB07-003-093	TA-21-155, north wing, north side, east portion, facing south.
RB07-003-095	TA-21-155, north wing, north side, west portion, facing south.
RB07-003-092	TA-21-155, north wing, north side, northwest corner, facing southwest. Stack TA-21-388 (center of photo).

Technical Area 21 (DP East)
Connected Buildings Exteriors

(presented from west to east)

Buildings TA-21-155 -152, & -209

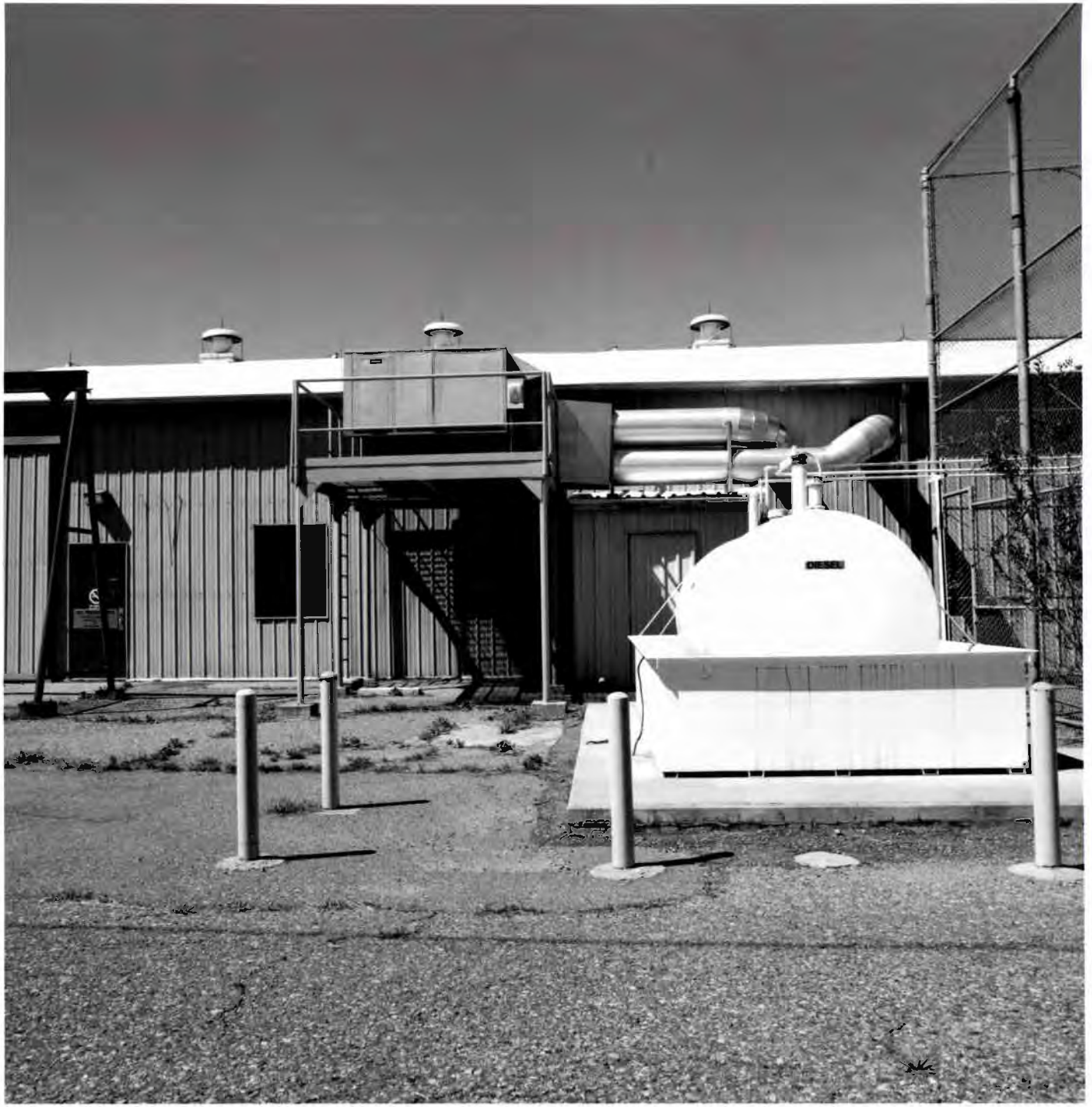

TSTA



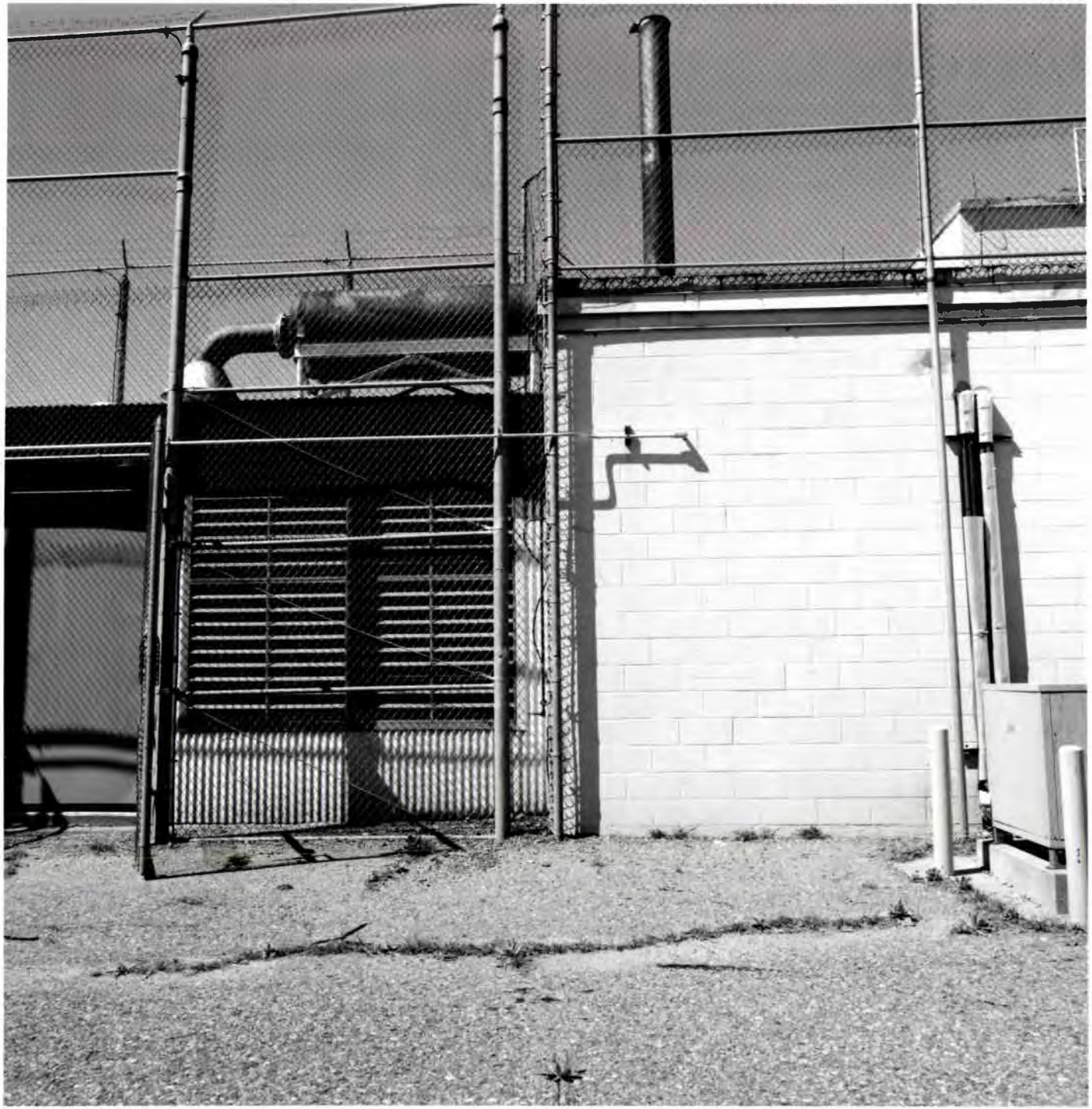


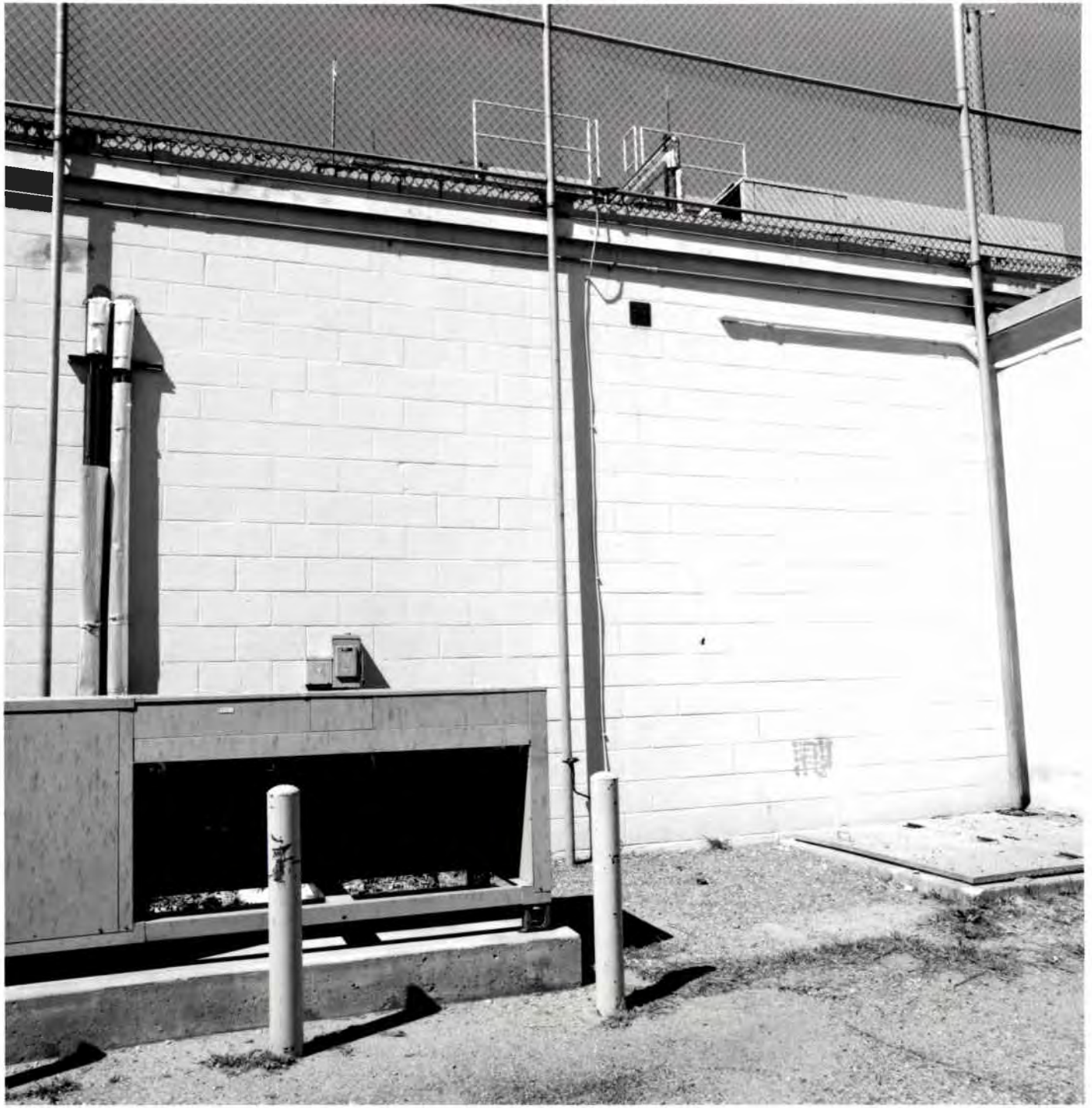


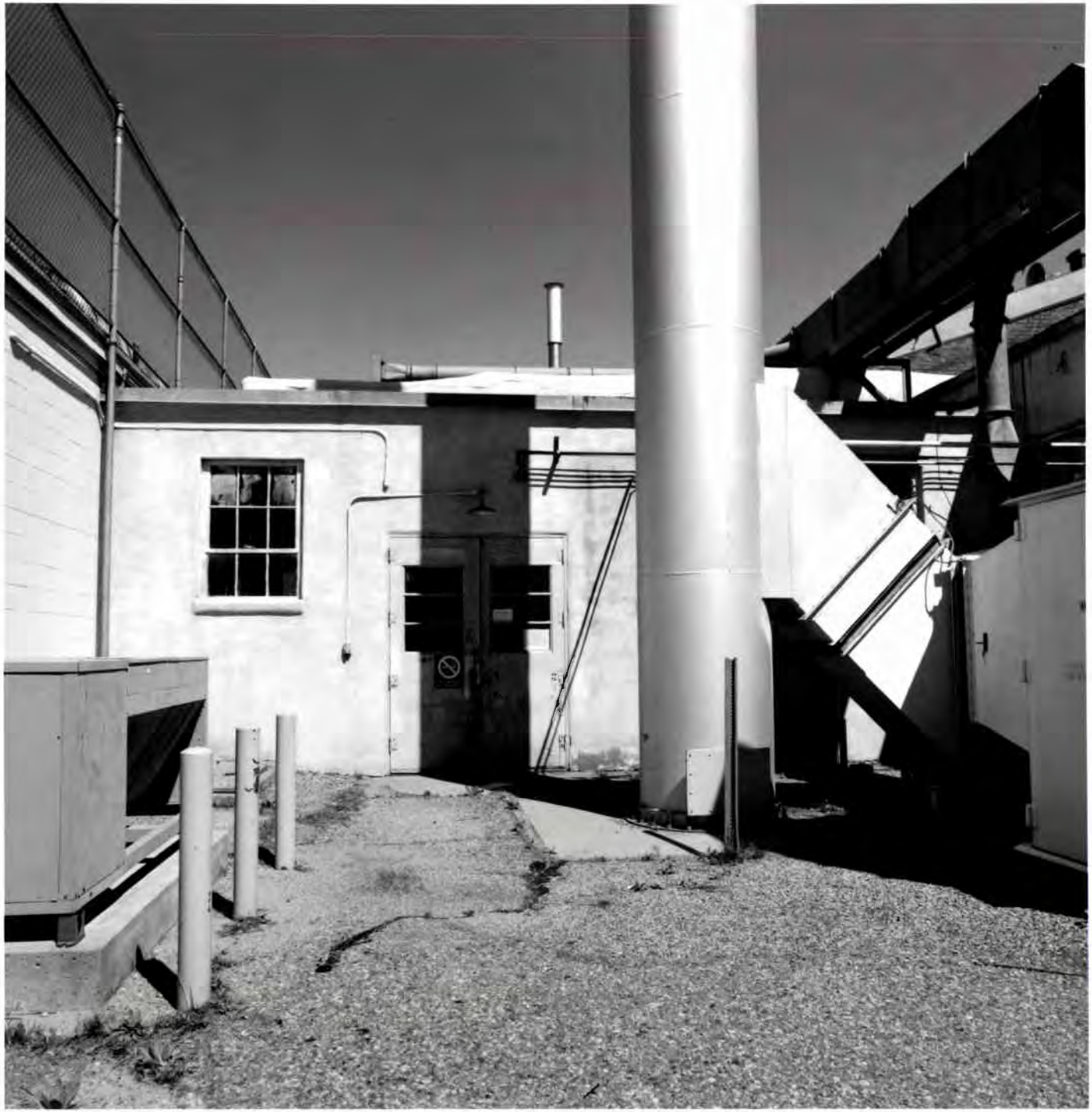










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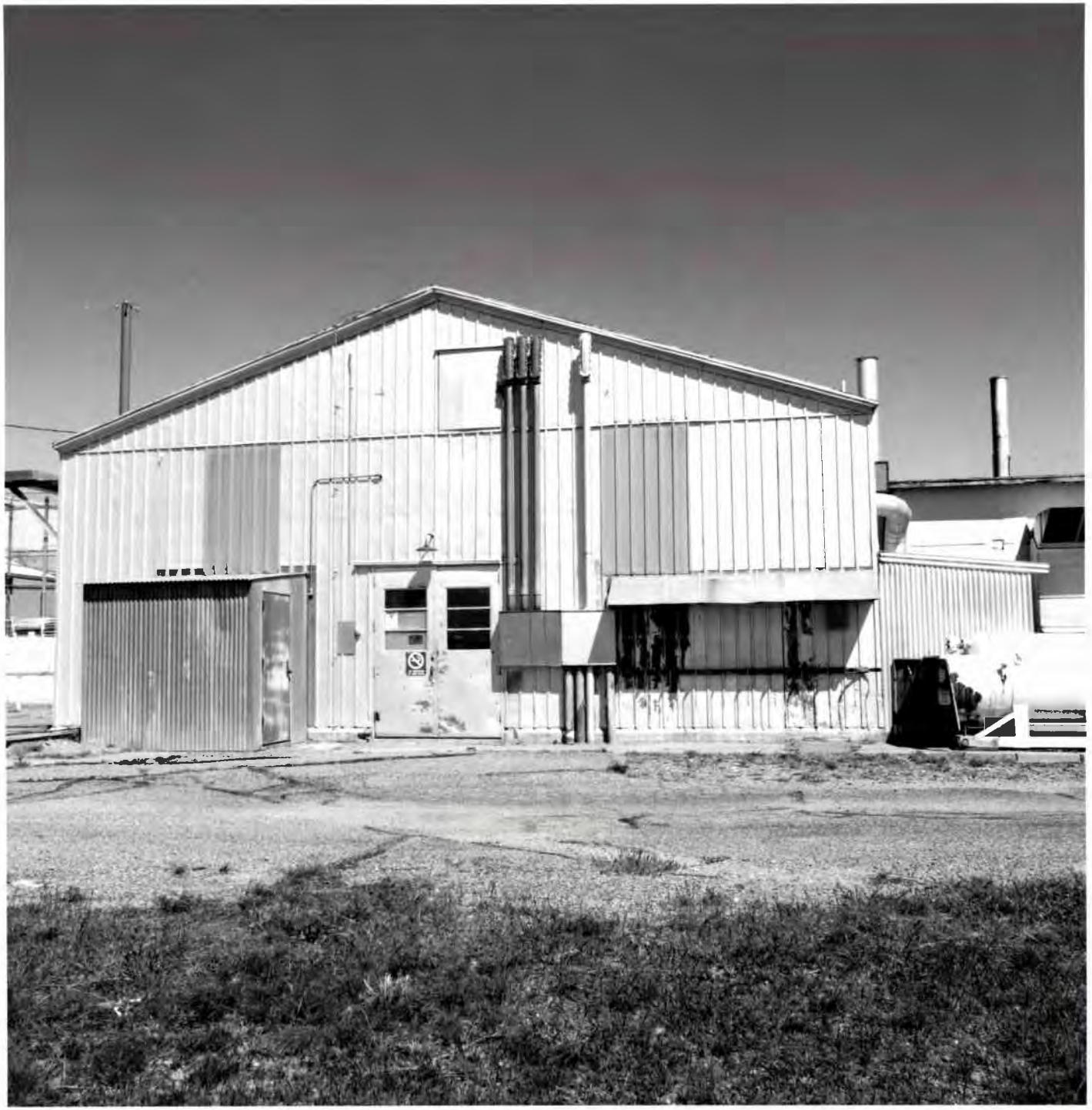
IN THIS BLDG
























DANGER
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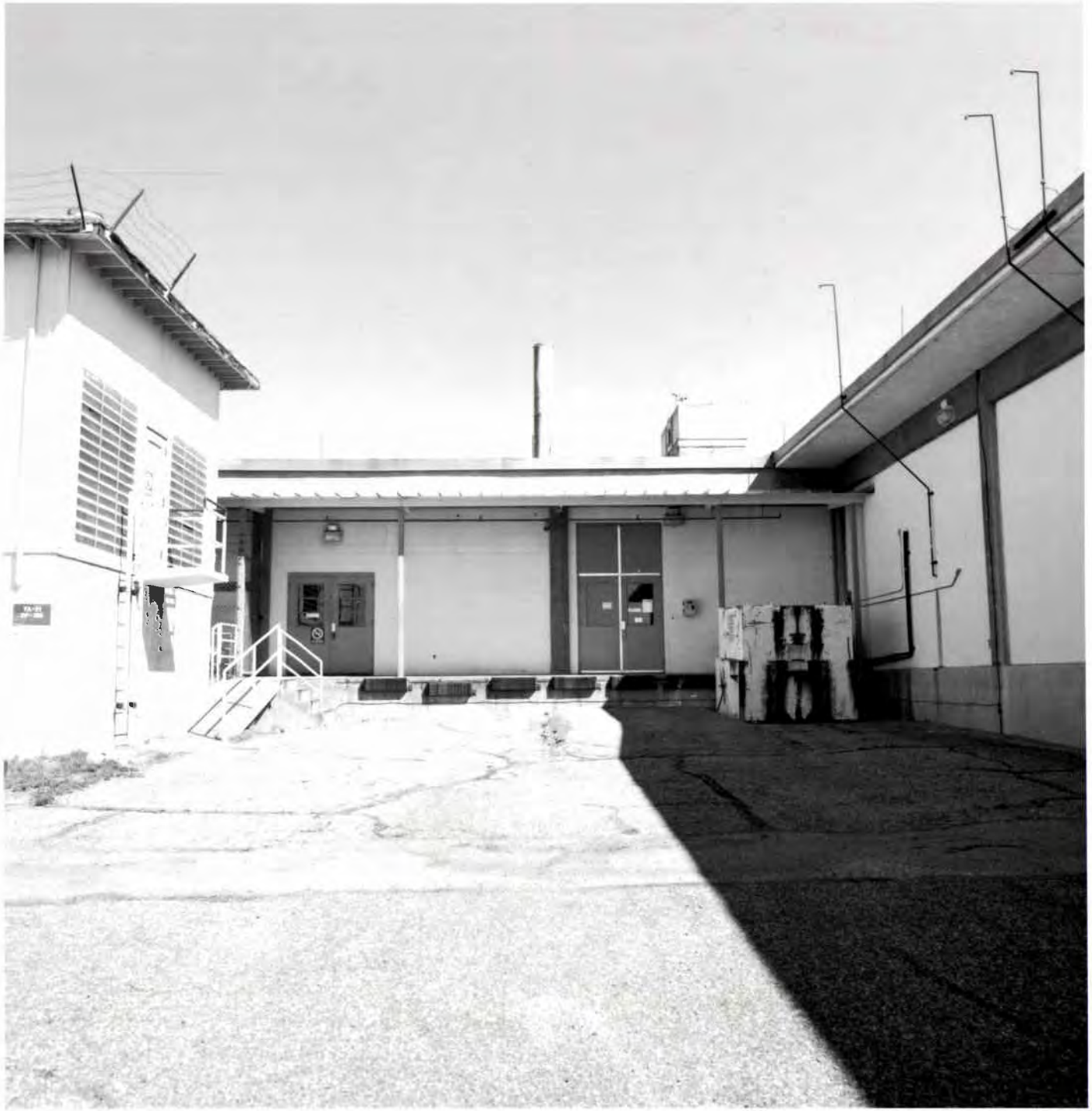
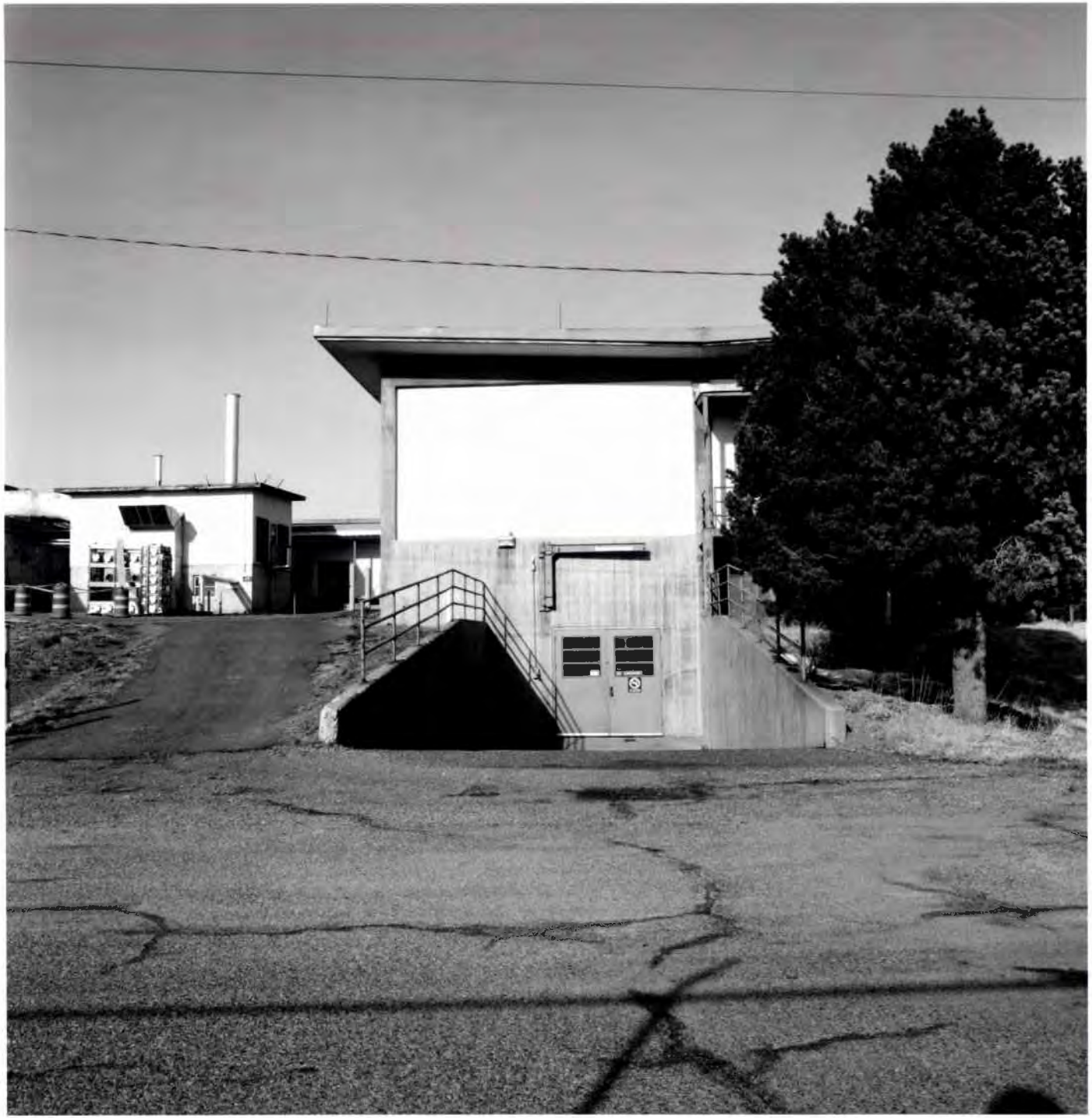






















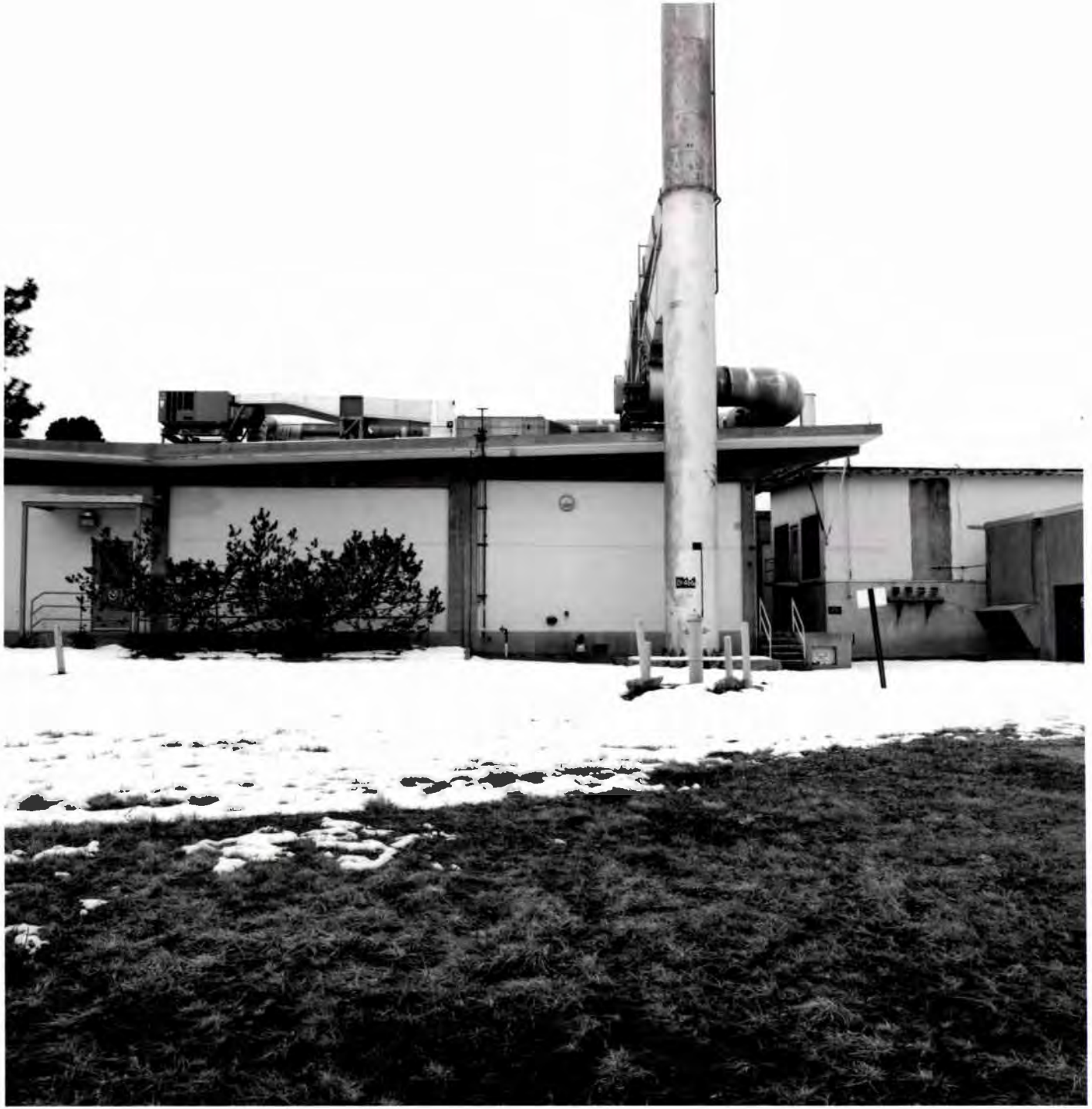




































LA-UR-10-06846

Supplemental Documentation for Historic Buildings at Technical Area 21, Los Alamos National Laboratory: TA-21-2, -5, -31, -116, -150, -152, -155, -166, -167, -209, -210, -212, and -258
Volume 2f – Archival Photographs and Index



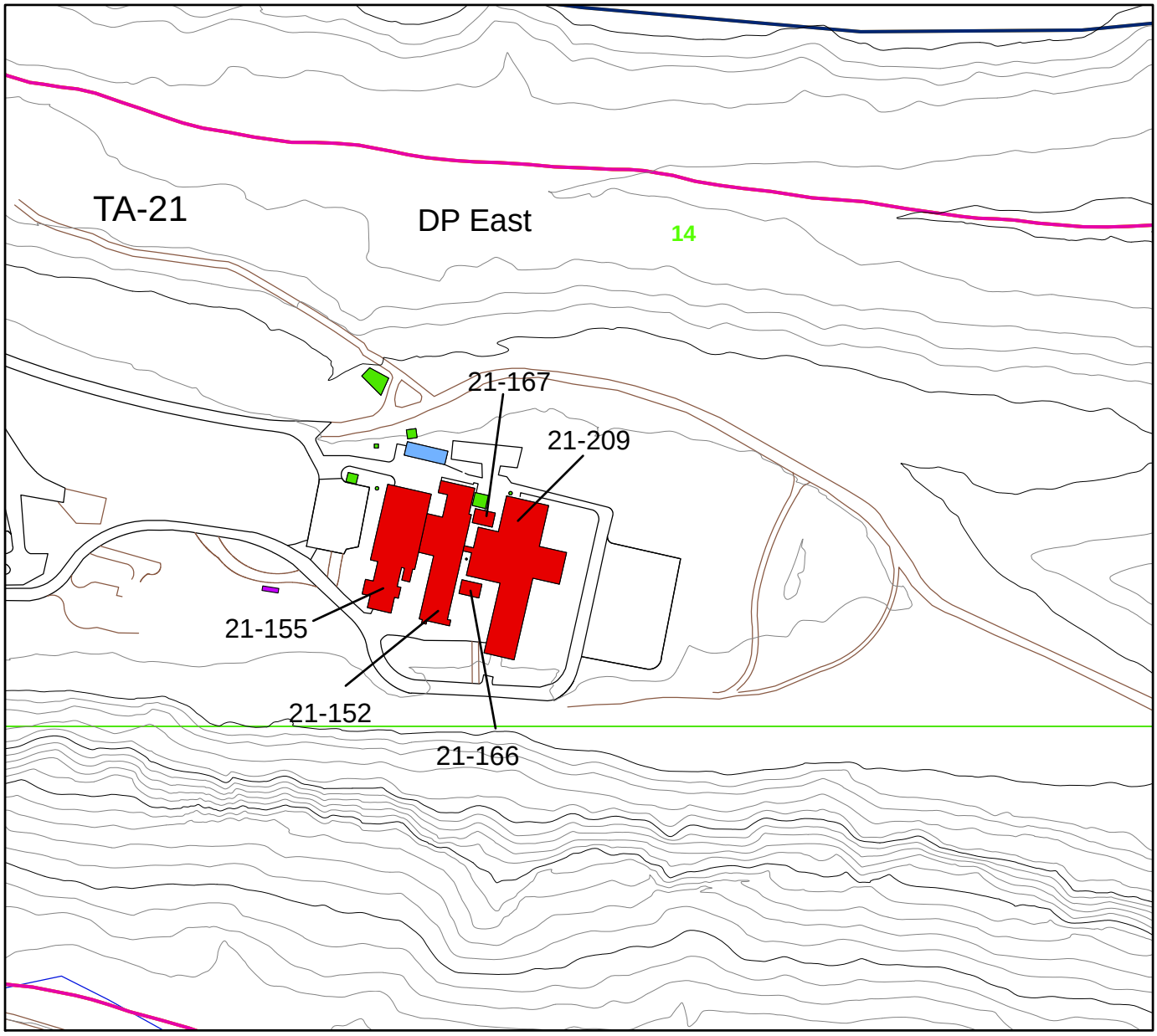
TA-21-5





TA-21-258

ENV-ES Resources Management Team
Environmental Protection Division
LOS ALAMOS NATIONAL LABORATORY



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1,000 500 0 Feet

100 50 0 100 200 Meters

Los Alamos
National Laboratory
Resources Management Team
ENV-ES Environmental
Stewardship Group

TA-21 Evaluated Buildings DP East

N
W E
S

- Buildings Previously Declared Eligible
- Buildings Previously Declared Not Eligible
- Exempt Buildings/Structures
- Buildings/Structures
- 100 Foot Contours
- 20 Foot Contours
- Technical Area 21
- LANL Boundary
- Technical Areas
- Drainage
- Township, Range, Section
- USGS 7.5 Minute Quad
- Dirt Roads
- Paved Roads

Photo Index

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Technical Area 21 DP Site (West and East)
Technical Area 21, Structure (DP East – 155 interior)
Los Alamos National Laboratory (LANL)
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Photograph Number	Description
RB06-003-020	TA-21-155, room 5501, facing south.
	Room 5501 is a long narrow room. East facing views were photographed in 10 sections and are presented here from north to south (Sections 1 through 10).
RB06-003-021	TA-21-155, room 5501, processing lab, (section 1), facing east.
RB06-003-022	TA-21-155, room 5501, processing lab, (section 2), facing east.
RB06-003-023	TA-21-155, room 5501, processing lab, (section 3), facing east.
RB06-003-024	TA-21-155, room 5501, processing lab, (section 4), facing east.
RB06-003-025	TA-21-155, room 5501, processing lab, (section 5), facing east.
RB06-003-026	TA-21-155, room 5501, processing lab, (section 6), facing east.
RB06-003-027	TA-21-155, room 5501, processing lab, (section 7), facing east.
di08-0004-017	TA-21-155, room 5501, processing lab, from center of room, facing southeast.
RB06-003-029	TA-21-155, room 5501, processing lab, (section 8), facing east.
RB06-003-030	TA-21-155, room 5501, processing lab, (section 9), facing east.
RB06-003-031	TA-21-155, room 5501, processing lab, (section 10), facing east.
RB06-003-032	TA-21-155, room 5501, processing lab, facing north.
RB06-003-033	TA-21-155, room 5501, processing lab, from center of room, facing northwest.

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Technical Area 21 DP Site (West and East)
Technical Area 21, Structure (DP East – 155 interior) continued
Los Alamos National Laboratory (LANL)
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Photograph Number	Description
RB06-003-034	TA-21-155, room 5501, processing lab, from center of room, looking into southern “pit area”, designated 5501B, facing south.
RB06-003-035	TA-21-155, room 5501, processing lab, looking down into northern “pit area”, designated as 5501A, facing southeast.
RB06-003-036	TA-21-155, room 5501, processing lab, looking down into northern “pit area”, designated 5501A, facing northeast.
RB06-003-037	TA-21-155, room 5501, processing lab, from mezzanine looking down into room, facing north.
di08-0004-016	TA-21-155, room 5501, processing lab, from center of room facing northeast.
di08-0004-018	TA-21-155, room 5501, processing lab, mezzanine, facing east.
RB06-003-038	TA-21-155, room 5501, processing lab, from mezzanine looking at equipment on mezzanine and down into room and into northern “pit area” designated 5501A, facing northeast.
di08-0004-019	TA-21-155, room 5501, processing lab, from mezzanine looking at equipment on mezzanine and down into room and into northern “pit area” designated 5501A, facing north.
RB06-003-039	TA-21-155, room 5501, processing lab, from mezzanine looking at equipment on mezzanine, facing east.
di08-0004-020	TA-21-155, room 5501, processing lab, from mezzanine looking at equipment on mezzanine, facing east.
RB06-003-040	TA-21-155, room 5501, processing lab, from mezzanine looking at equipment on mezzanine, facing southeast.

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Technical Area 21 DP Site (West and East)
Technical Area 21, Structure (DP East – 155 interior) continued
Los Alamos National Laboratory (LANL)
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Los Alamos County
New Mexico

Photograph Number	Description
di08-0004-021	TA-21-155, room 5501, processing lab, from mezzanine looking at equipment on mezzanine, facing southeast.
RB06-003-041	TA-21-155, room 5501, processing lab, from mezzanine looking down into room, facing south.
RB06-003-012	TA-21-155, room 5503, conference room, facing south.
RB06-003-013	TA-21-155, room 5503, conference room, facing north.
RB06-003-011	TA-21-155, hallway 5500H, directly west of conference room 5503, facing south.
RB06-003-047	TA-21-155, room 5504, control room with raised flooring, computer instrumentation racks, and control console panels, facing northeast.
RB06-003-048	TA-21-155, room 5504, control room with raised flooring, computer instrumentation racks, and control console panels, facing east northeast.
RB06-003-049	TA-21-155, room 5504, control room with raised flooring, computer instrumentation racks, and control console panels, facing west northwest.
RB06-003-050	TA-21-155, room 5504, control room with raised flooring, instrumentation racks, facing northeast.
RB06-003-042	TA-21-155, room 5508, lab, facing north.
RB06-003-043	TA-21-155, room 5508, lab, work bench and fume hood along west wall, facing south.
RB06-003-044	TA-21-155, room 5508, lab, fume hood along west wall, facing northwest.
RB06-003-009	TA-21-155, room 5509, office, facing south.

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Technical Area 21 DP Site (West and East)
Technical Area 21, Structure (DP East – 155 interior) continued
Los Alamos National Laboratory (LANL)
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Los Alamos County
New Mexico

Photograph Number	Description
RB06-003-010	TA-21-155, room 5509, office, looking into rooms 5510, 5511, and 5512A, facing north.
RB06-003-007	TA-21-155, room 5510, office, facing south.
RB06-003-008	TA-21-155, room 5510, office, facing north.
RB06-003-004	TA-21-155, room 5511, control room, facing south. Observation window into room 5501 left side of photo.
RB06-003-005	TA-21-155, room 5511, control room, facing north. Observation window into room 5501 right side of photo.
RB06-003-006	TA-21-155, room 5511, control room, monitoring systems console, facing east.
RB06-003-001	TA-21-155, room 5512A, facing south.
RB06-003-002	TA-21-155, room 5512A, “Liquid Scintillation Analyzer” (equipment with computer monitor), facing northwest.
RB06-003-003	TA-21-155, room 5512A, facing north.
RB06-003-054	TA-21-155, room 5513, mechanical room, facing north.
RB06-003-055	TA-21-155, room 5513, mechanical room, facing south.
RB06-003-051	TA-21-155, room 5514, mechanical room, looking into room 5514A, facing south.
RB06-003-053	TA-21-155, room 5514, mechanical room, master control panels, facing northeast.
RB06-003-015	TA-21-155, room 5521, office, facing east.

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Technical Area 21 DP Site (West and East)
Technical Area 21, Structure (DP East – 155 interior) continued
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Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB06-003-016	TA-21-155, room 5523, facing northwest.
RB06-003-017	TA-21-155, room 5523, facing southeast.
RB06-003-018	TA-21-155, room 5523A, facing south.
RB06-003-019	TA-21-155, room 5523A, facing northeast.
RB06-003-014	TA-21-155, room 5524, office, facing west.

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Technical Area 21 DP Site (West and East)
Technical Area 21, Structure (DP East – 152 interior)
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB06-003-069	TA-21-152, interconnecting corridor/hallway 100, from junction with building TA-21-155 looking east through TA-21-152 to TA-21-209, facing east.
RB06-003-070	TA-21-152, interconnecting corridor/hallway 100, from junction with building TA-21-209 looking west through TA-21-152 to TA-21-155, facing west.
RB06-003-072	TA-21-152, hallway 100A, from center of interconnecting corridor/hallway 100, facing south.
RB06-003-071	TA-21-152, hallway 100B, from center of interconnecting corridor/hallway 100, looking into room 5225, facing north.
RB06-003-073	TA-21-152, hallways100A and 100B, from south end of 100A, facing north.
RB06-003-081	TA-21-152, room 5201, shop, workbench along south wall, facing southeast.
RB06-003-082	TA-21-152, room 5201, shop, workbench along south wall, facing east.
RB06-003-084	TA-21-152, room 5201, shop, doorway (left side of photo) leads into room 5231 and door opening (right side of photo) leads into hallway 100, facing west.
RB06-003-085	TA-21-152, room/bay 5204, workbench and fume hood along west wall, facing west.
RB06-003-087	TA-21-152, room/bay 5205, workbench and fume hood along west wall, facing west.
RB06-003-090	TA-21-152, overall configuration of rooms/bays 5204, 5205, 5206, 5207, and 5208, from hallway 100A, facing southwest.

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Technical Area 21 DP Site (West and East)
Technical Area 21, Structure (DP East – 152 interior) continued
Los Alamos National Laboratory (LANL)
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New Mexico

Photograph Number	Description
RB06-003-091	TA-21-152, room/bay 5210A, from room/bay 5210 looking into room/bay 5210A and into room/bay 5209, facing southeast. Portion of fume hood in room 5210A and doorway into room/bay 5209 in center of photo.
RB06-003-089	TA-21-152, room/bay 5211, from room/bay 5212, facing south.
RB06-003-088	TA-21-152, room/bay 5212, from room/bay 5211, facing north.
RB06-003-086	TA-21-152, room/bay 5213, from room/bay 5204, work bench and fumehood along east wall facing east.
RB06-003-076	TA-21-152, room 5217, office, facing north.
RB06-003-077	TA-21-152, room 5217, office, facing south.
RB06-003-079	TA-21-152, room 5218B, lab, facing northeast.
RB06-003-074	TA-21-152, room 5225, shop/supply room, door opening leads into hallway 100B, facing south.
RB06-003-075	TA-21-152, room 5225, shop/supply room, facing north.
RB06-003-080	TA-21-152, room 5227, lab, design painted on east and south walls, facing southwest.
RB06-003-078	TA-21-152, room 5228, lab, door leads into vault room 5229, facing southwest.

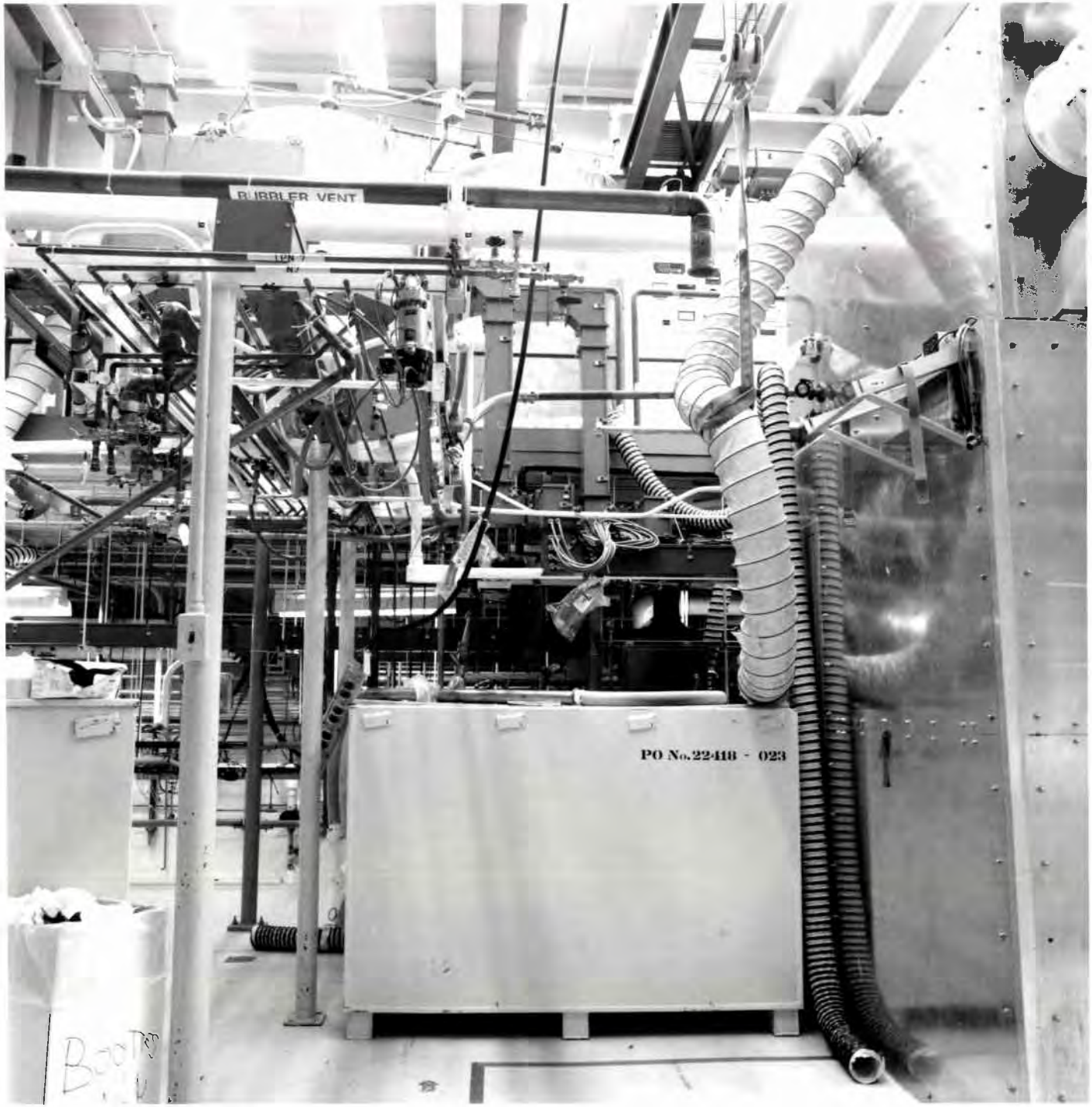
Technical Area 21 (DP East)
Connected Buildings Interiors

(presented from west to east)

Building TA-21-155




PO No. 22418 - 019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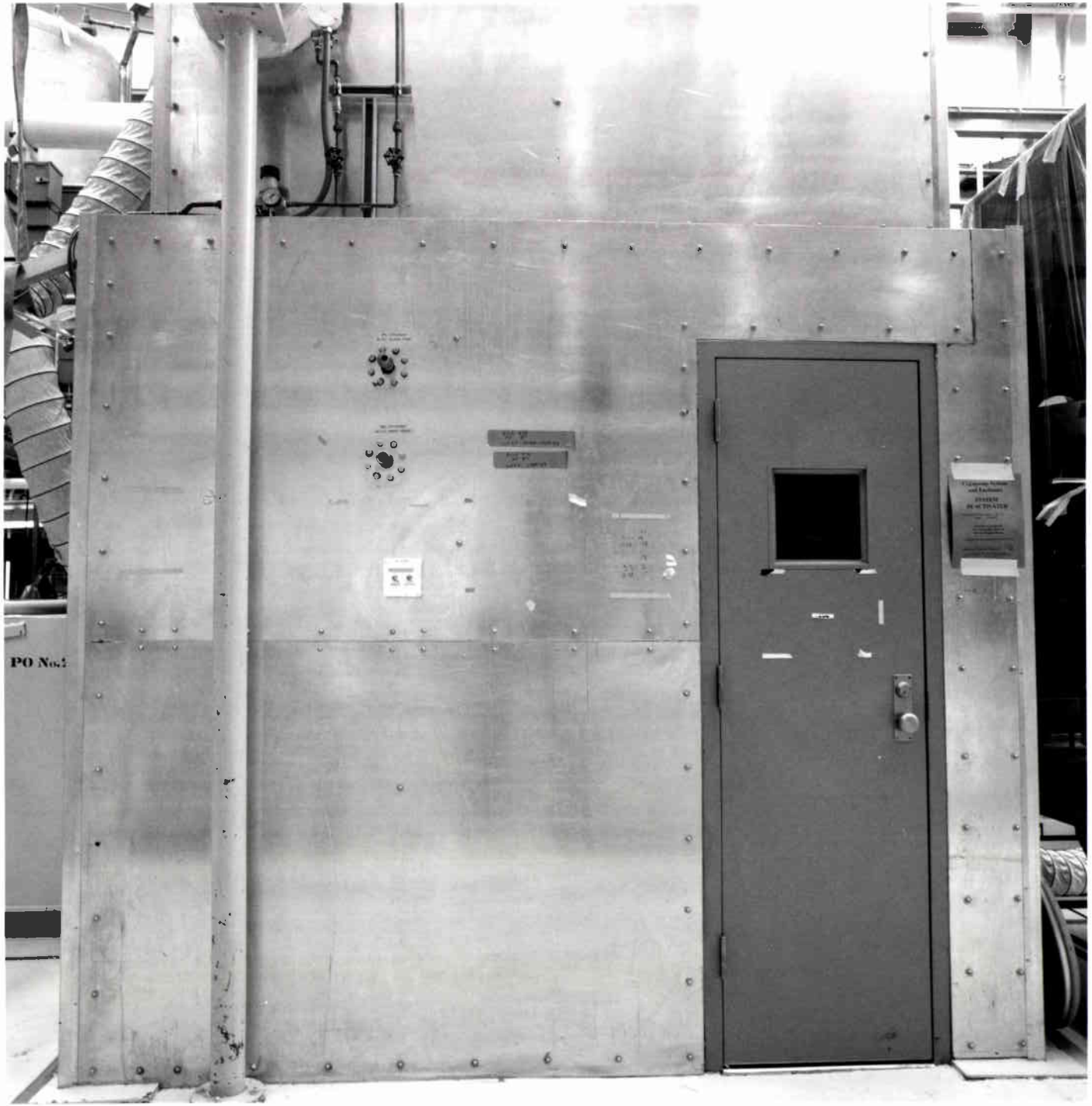

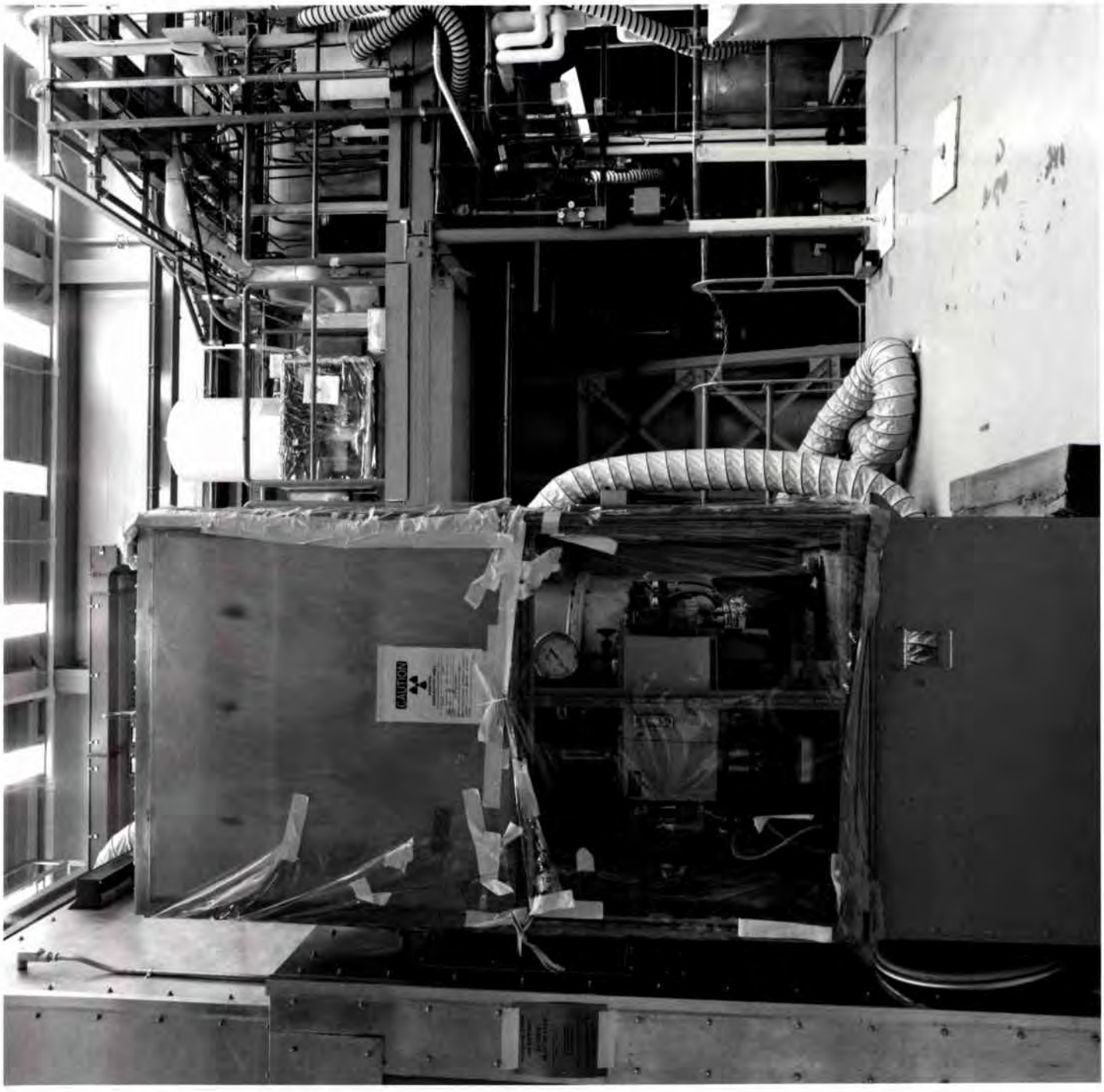
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DANGER
CAUTION
SAFE








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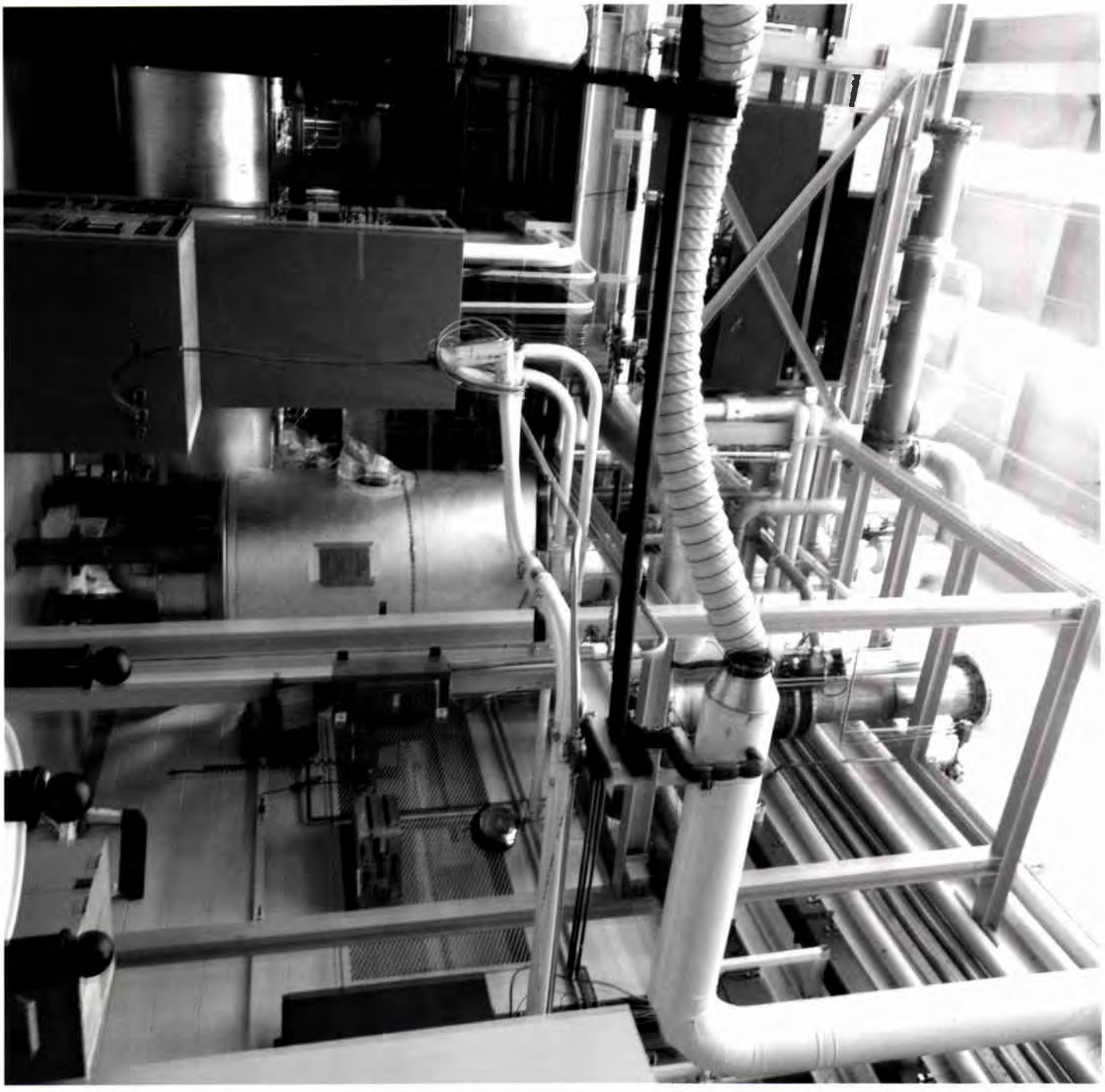






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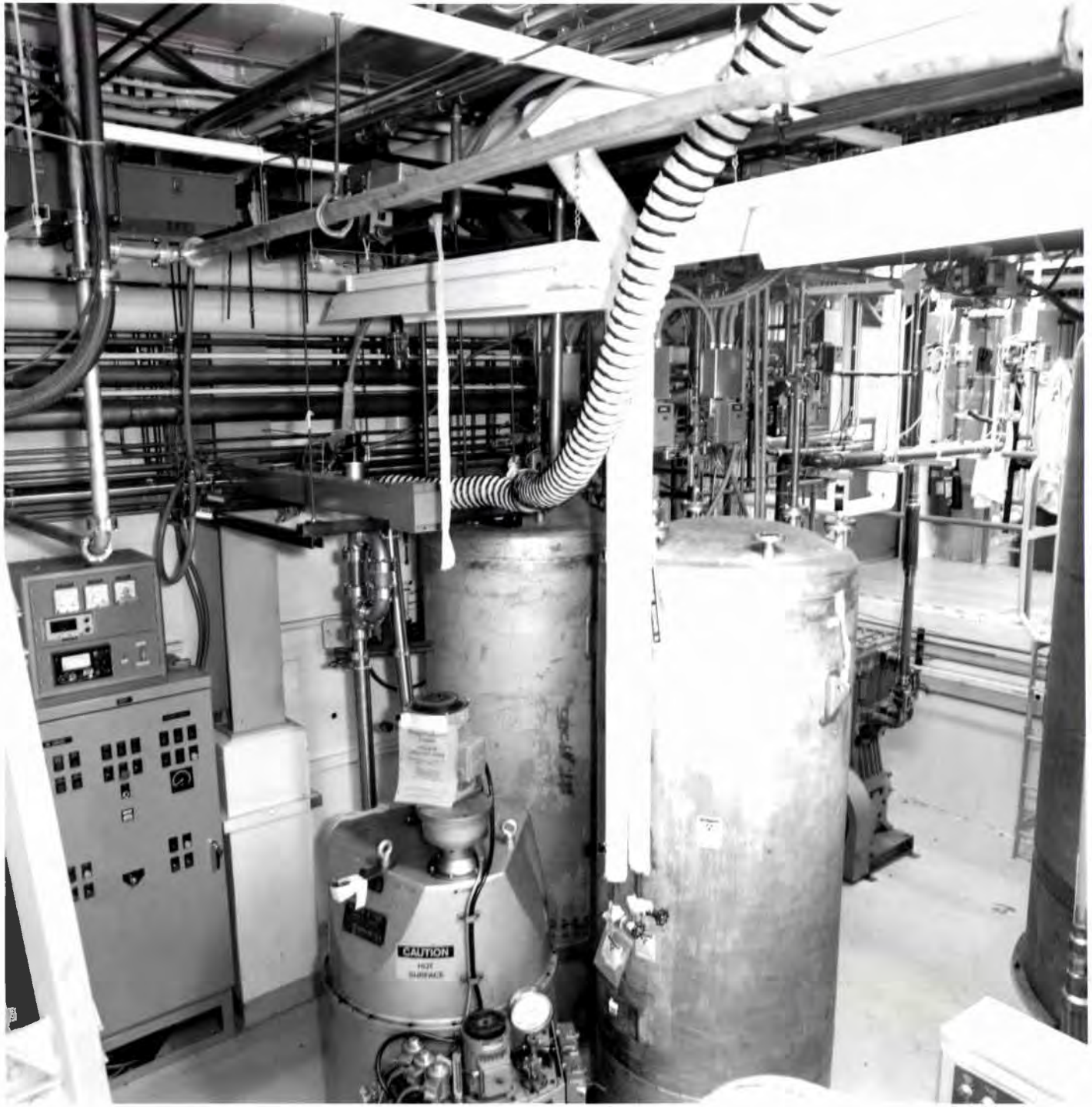
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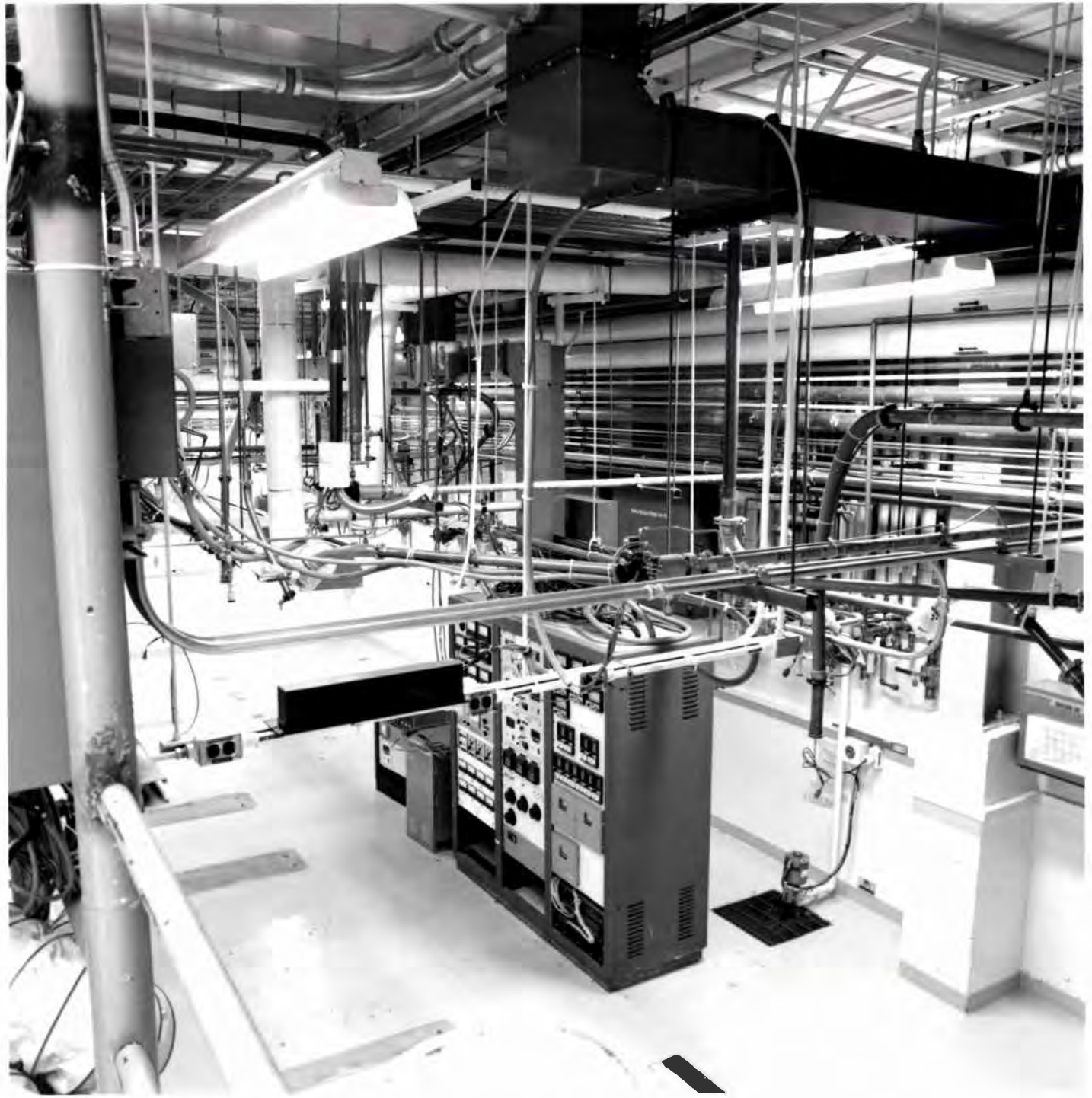
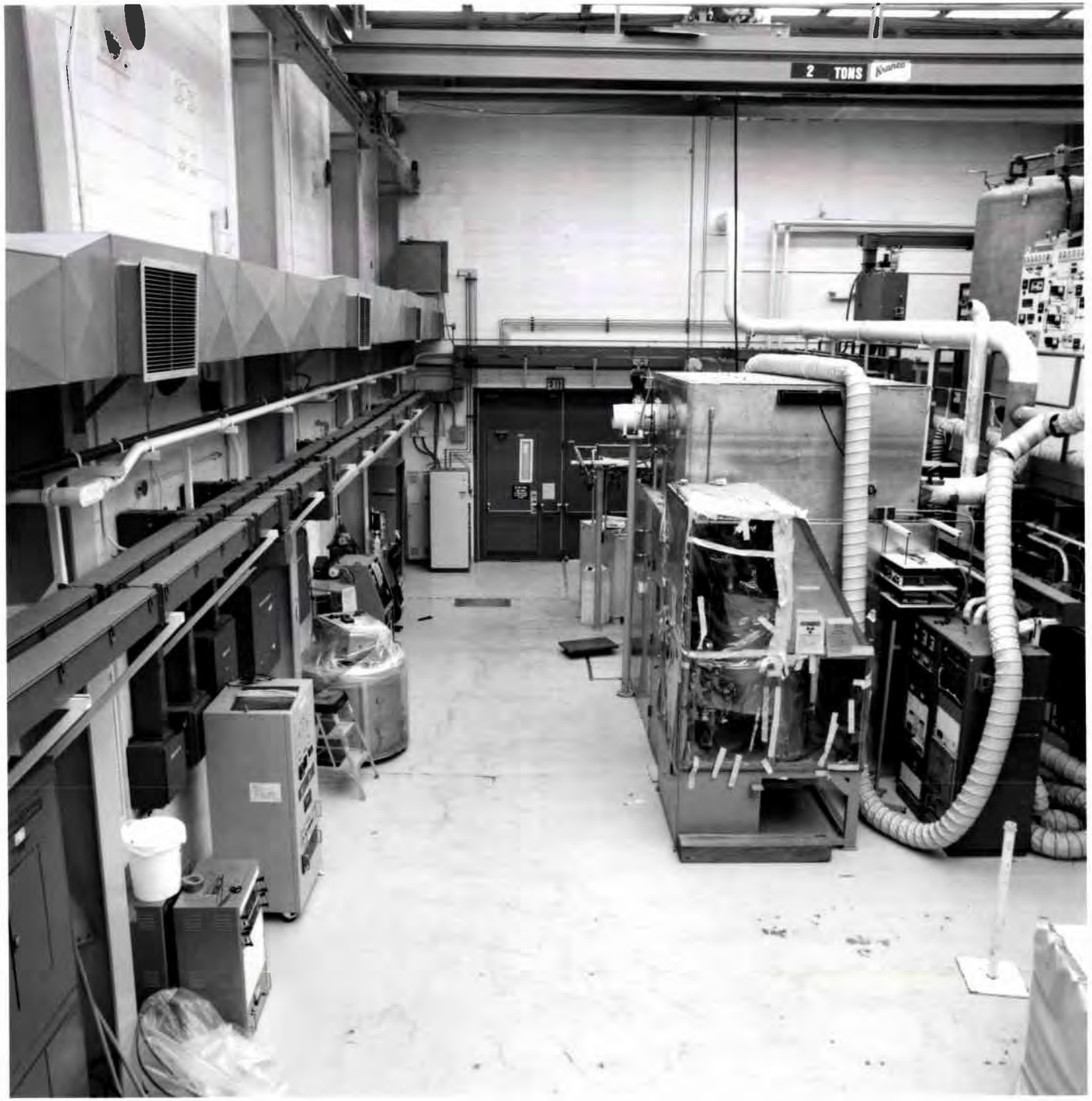
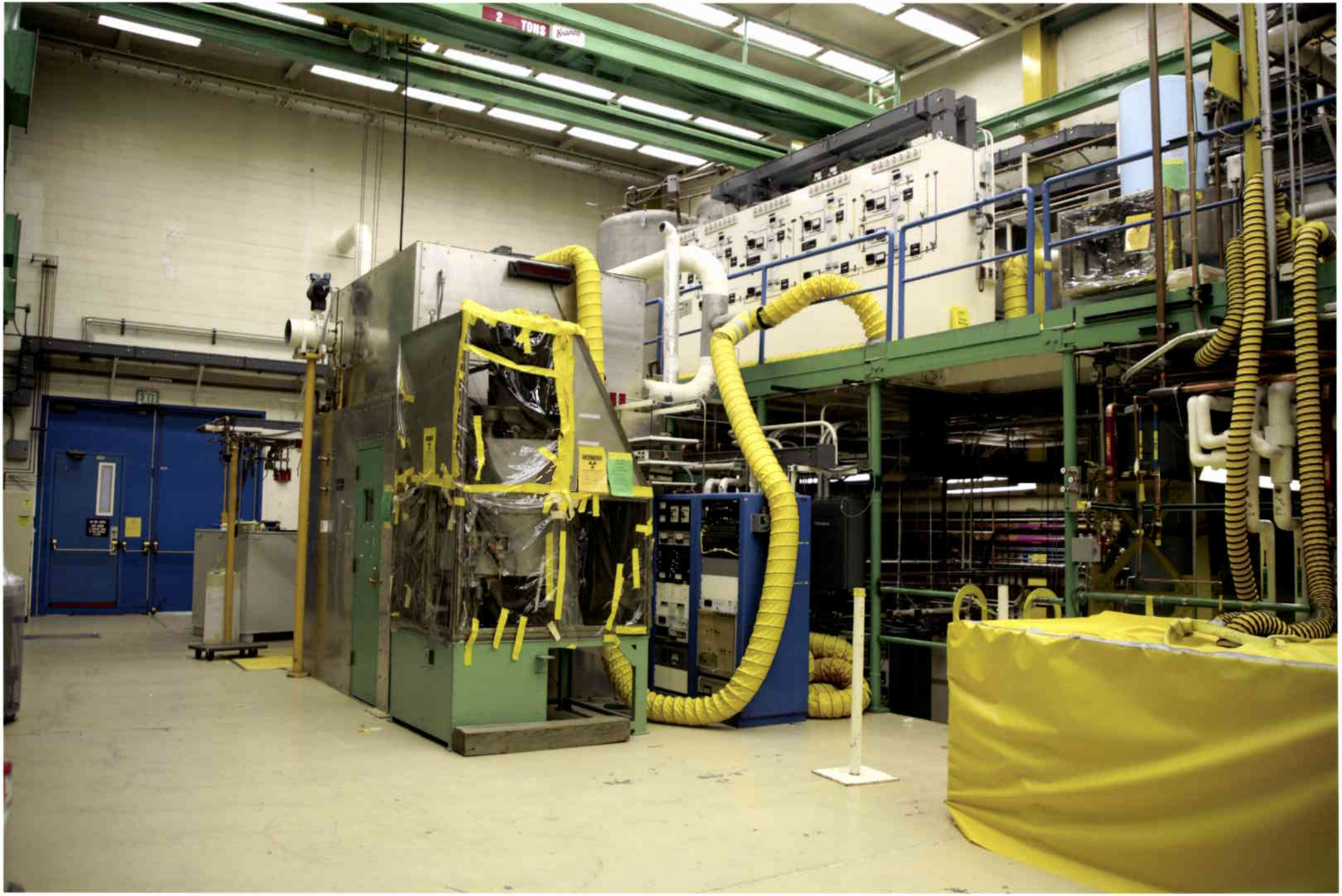
HOT
SURFACE




2 TONS


2 TONS

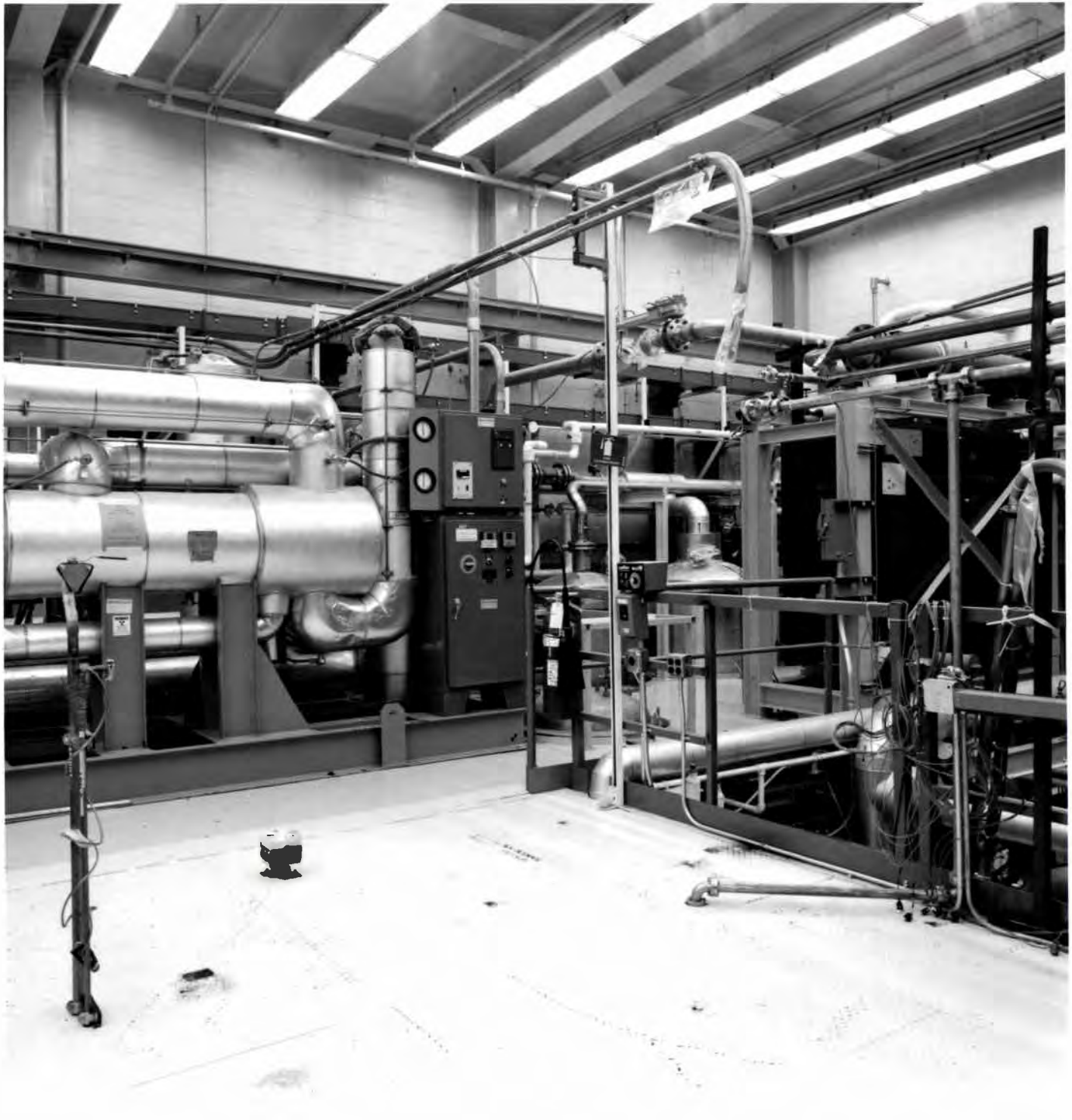


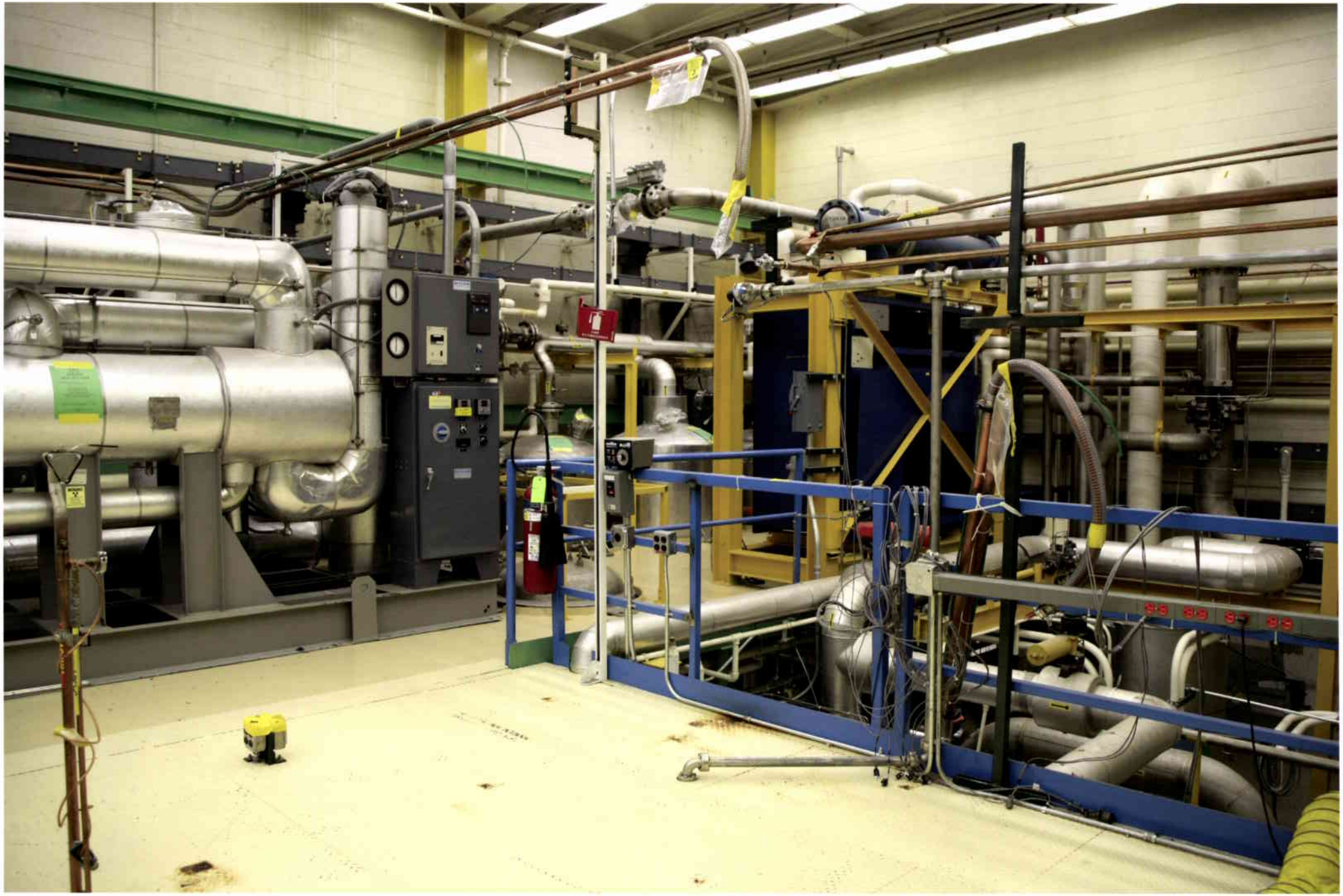


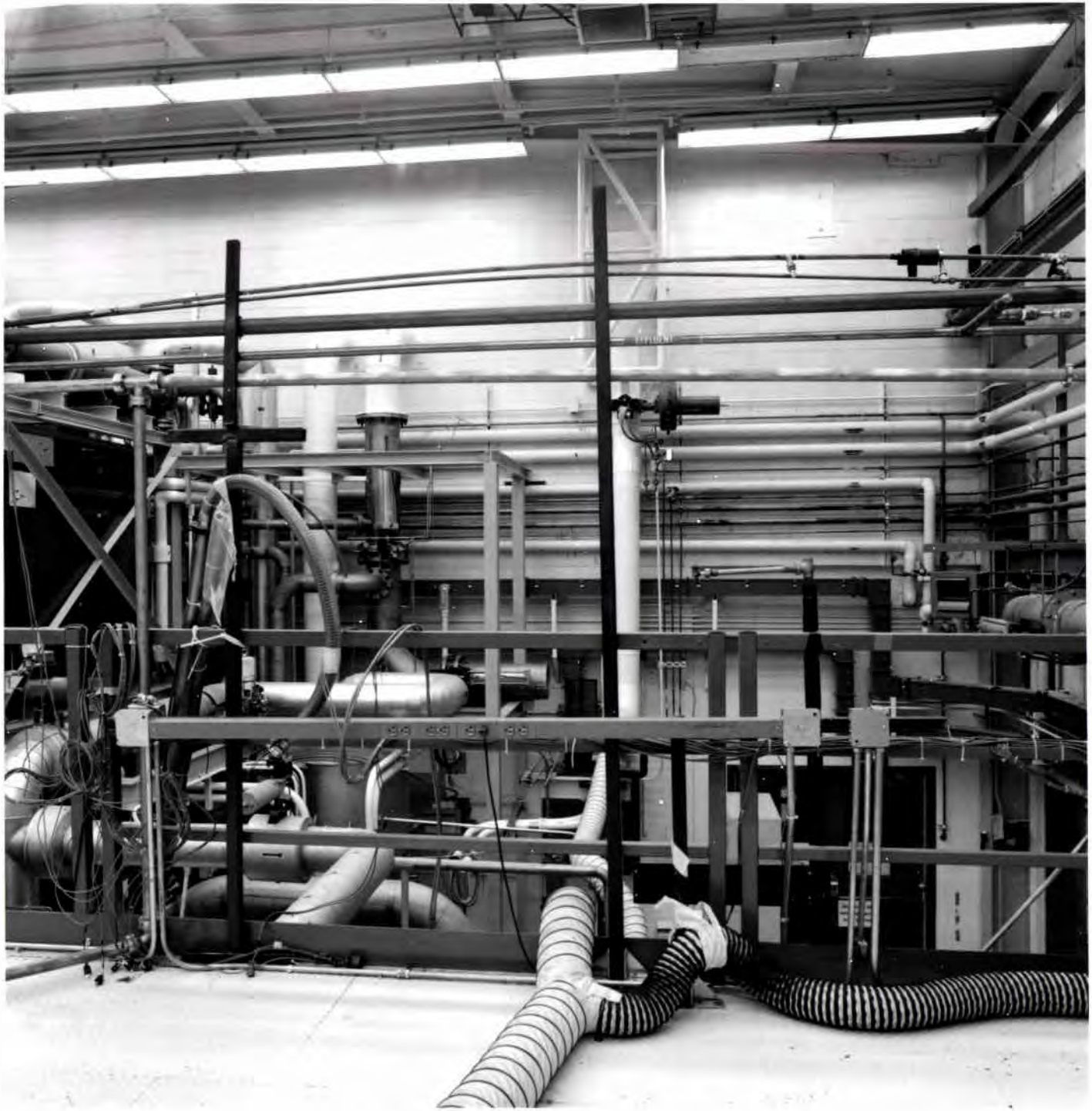

2 TONS


DANGER
CAUTION
SAFE


DANGER
CAUTION
SAFE



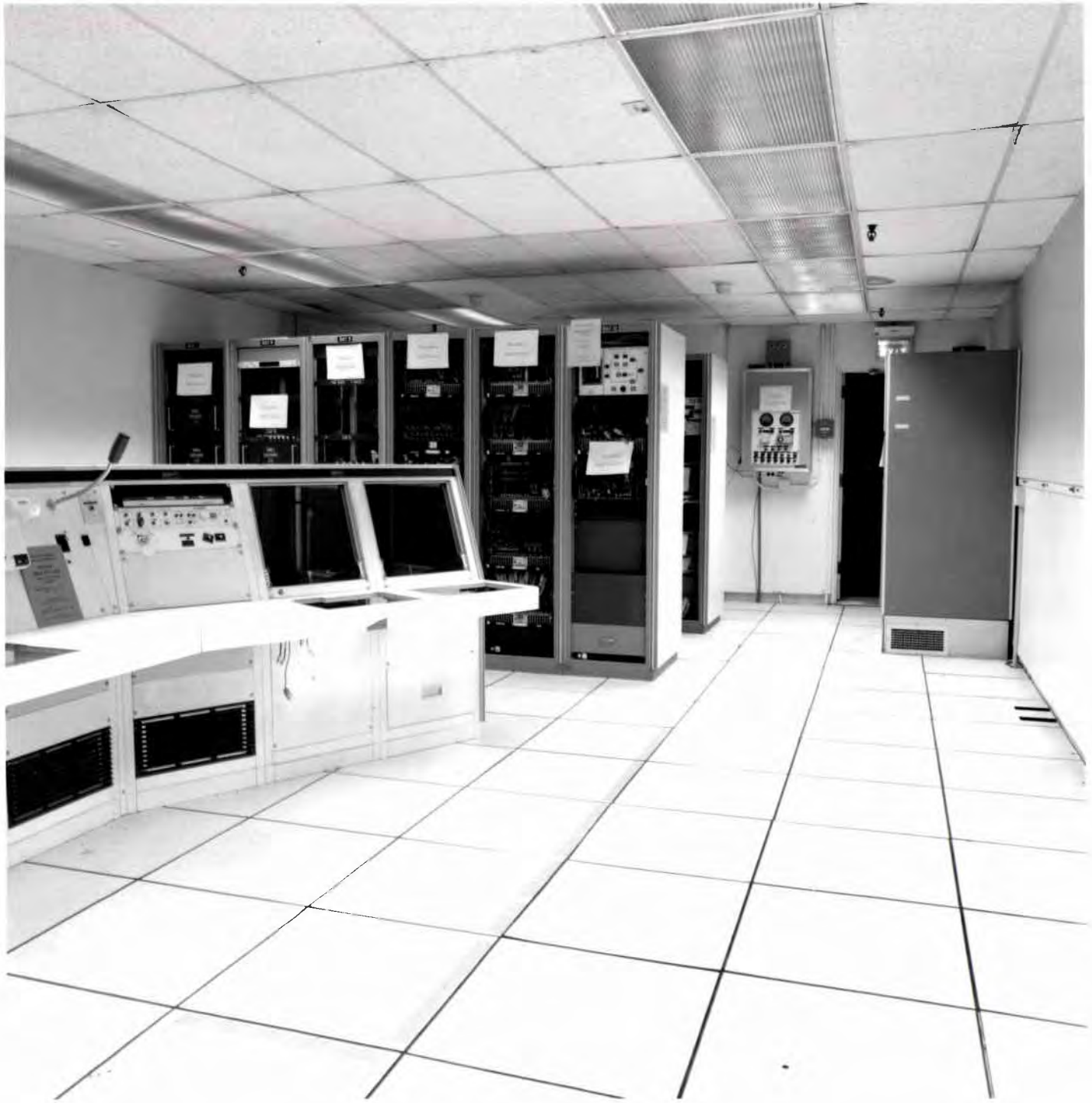






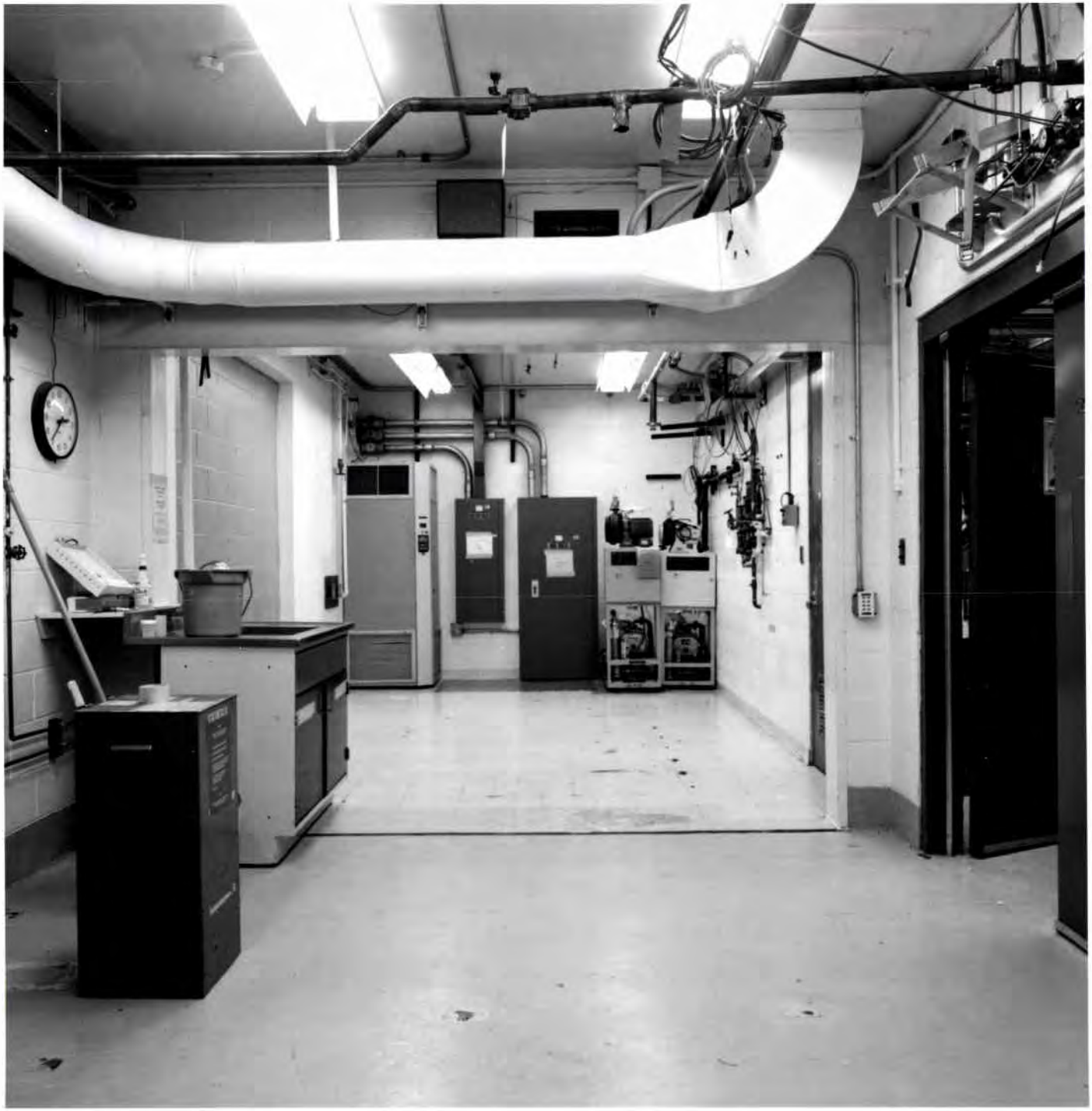






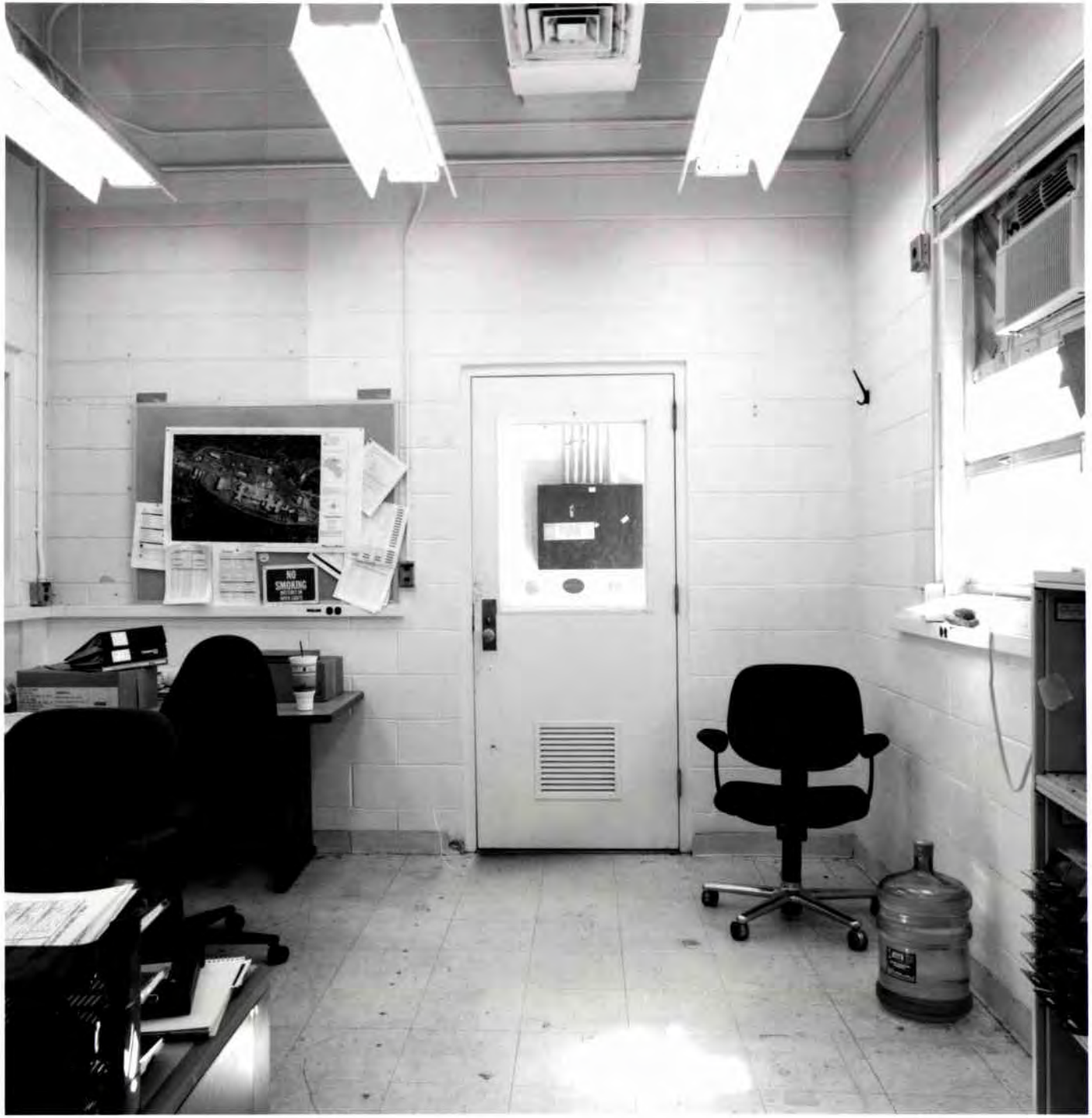

EXIT


BAY 10
Diesel Generator
OPERATIONAL
SYSTEM

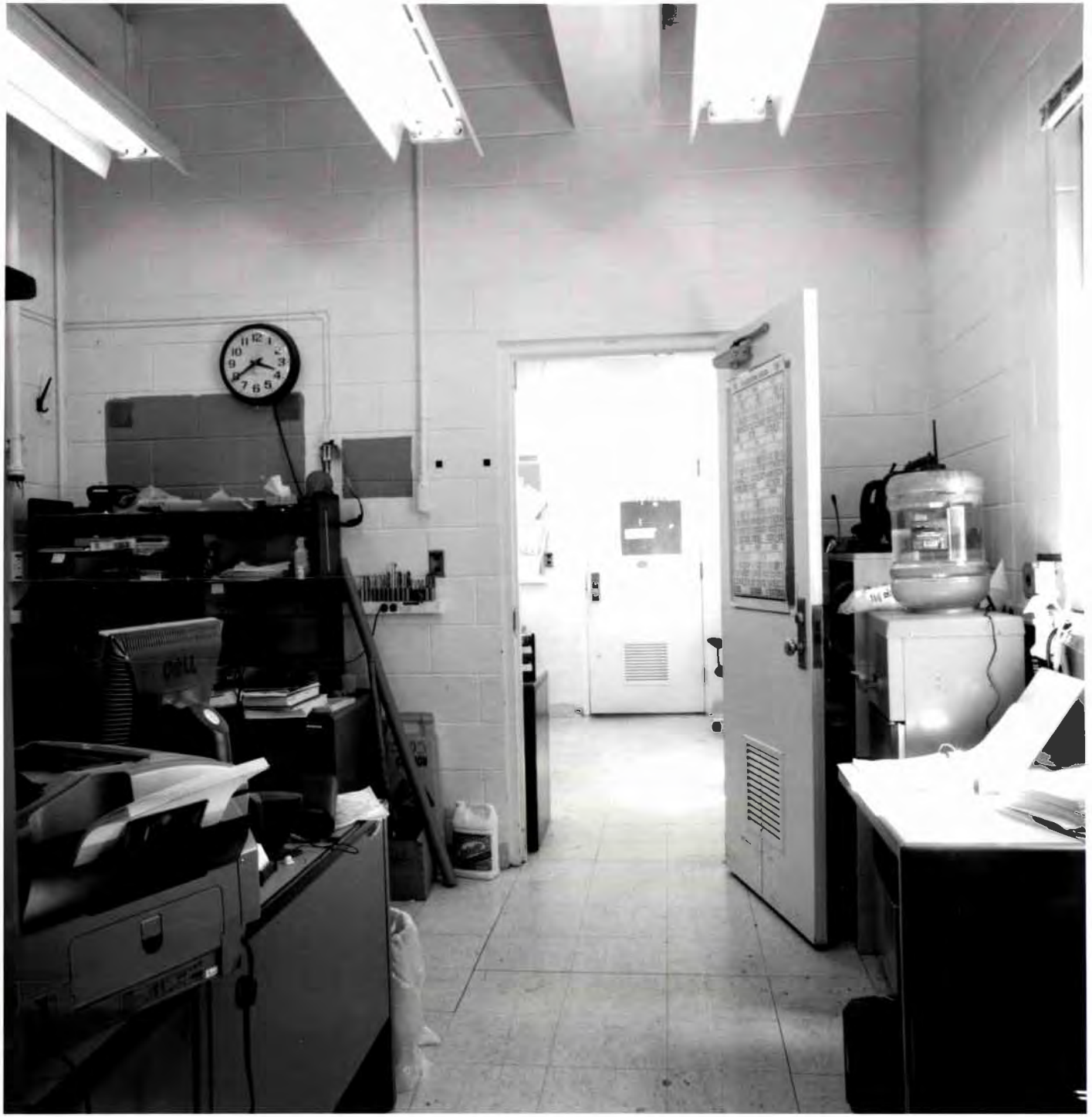


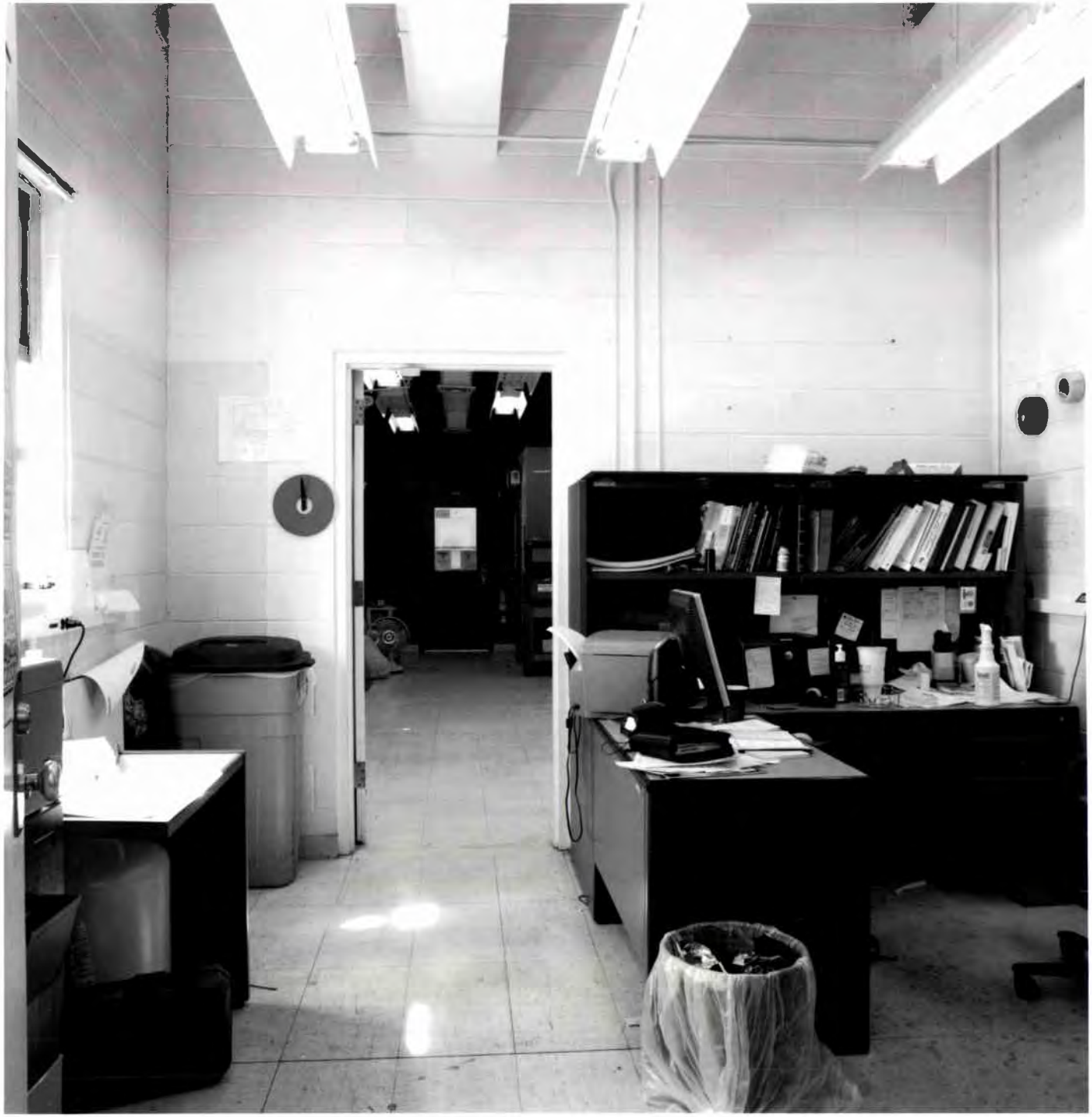



CAUTION


NO
SMOKING

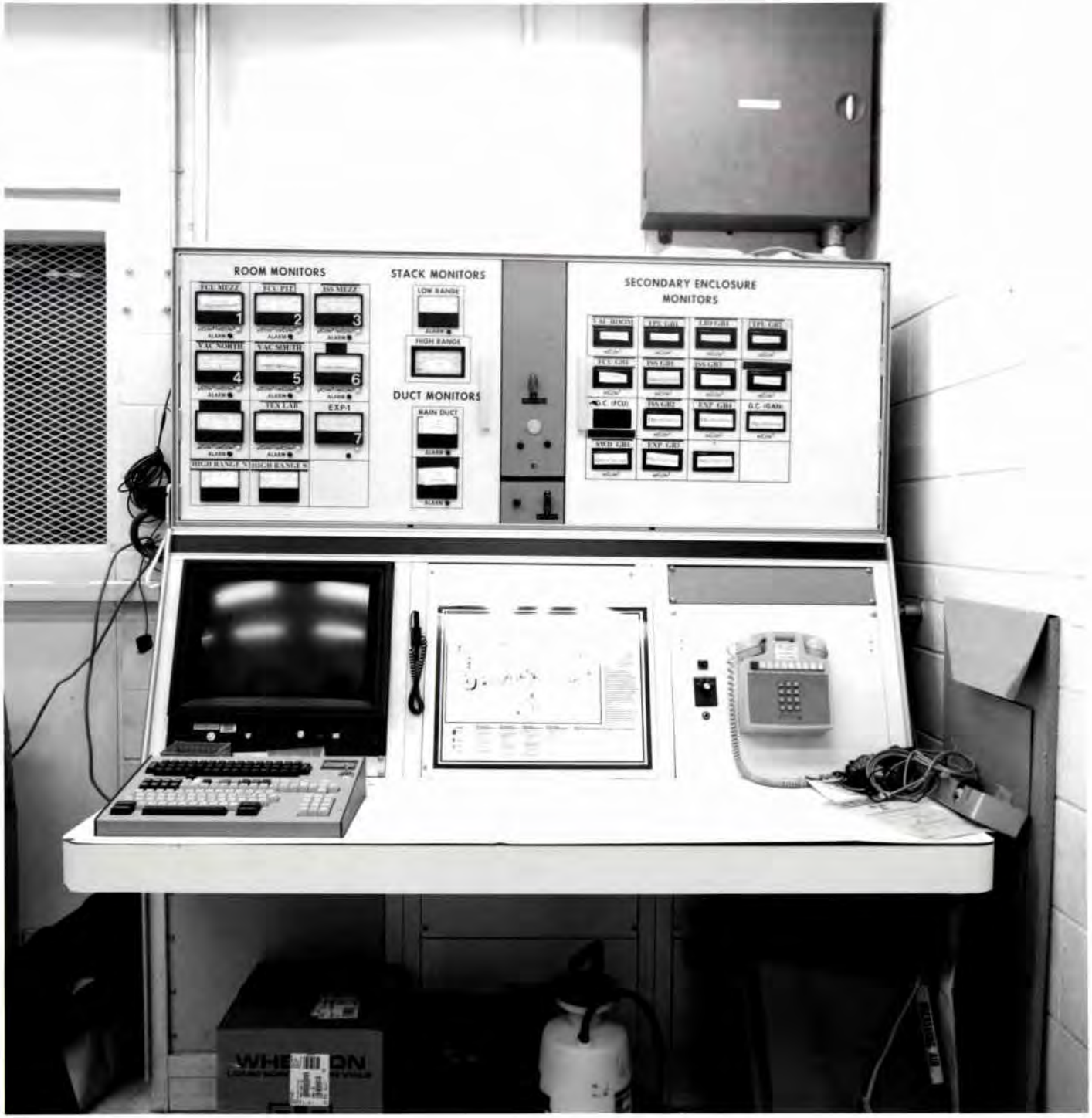






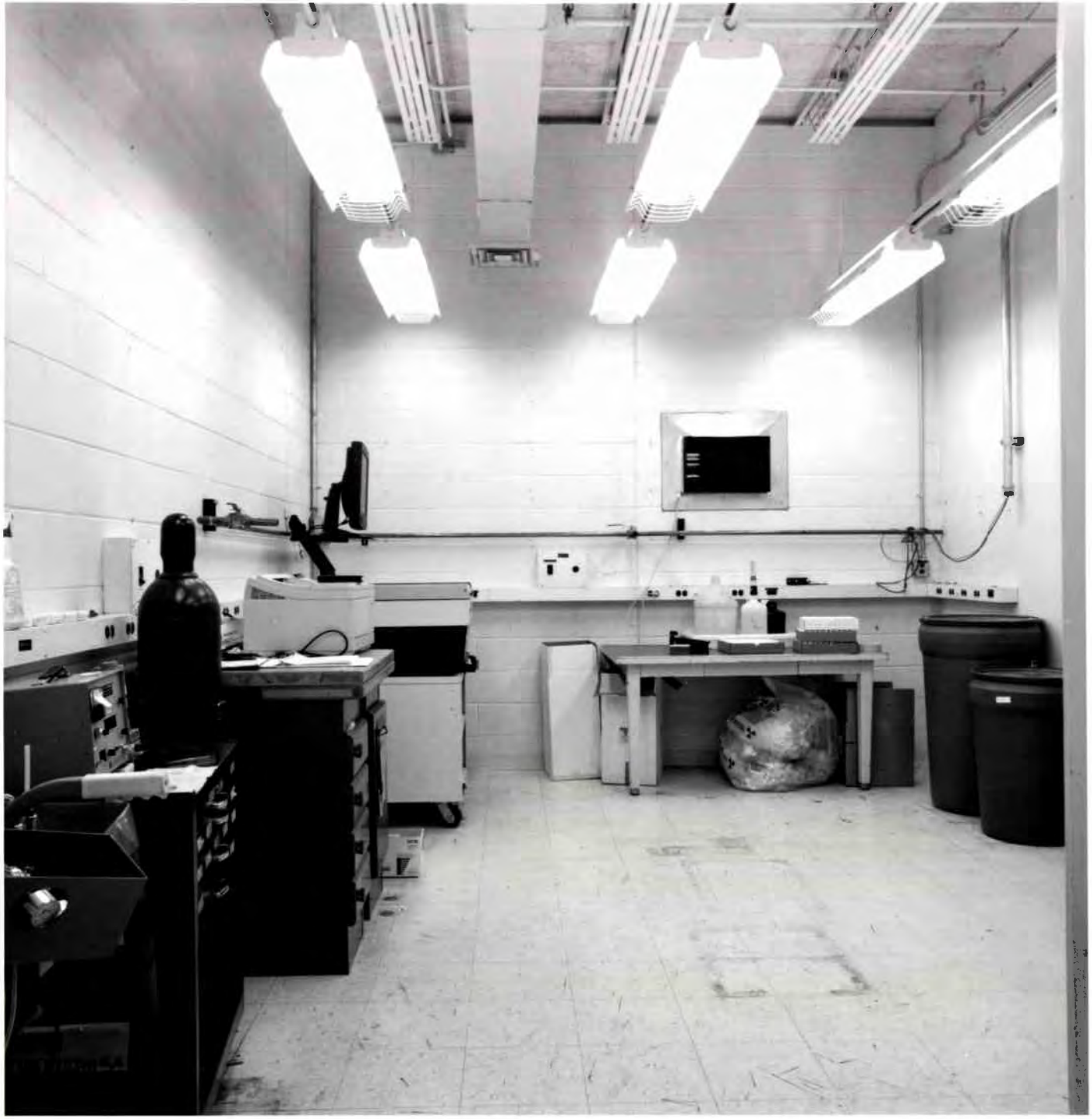

ice-fue
ice-fue


RIGHT TO KNOW


ROOM MONITORS
STACK MONITORS
LOW RANGE
HIGH RANGE
DUCT MONITORS
MAIN DUCT
SECONDARY ENCLOSURE
MONITORS
EXP-1
TEX LAB


NOTICE

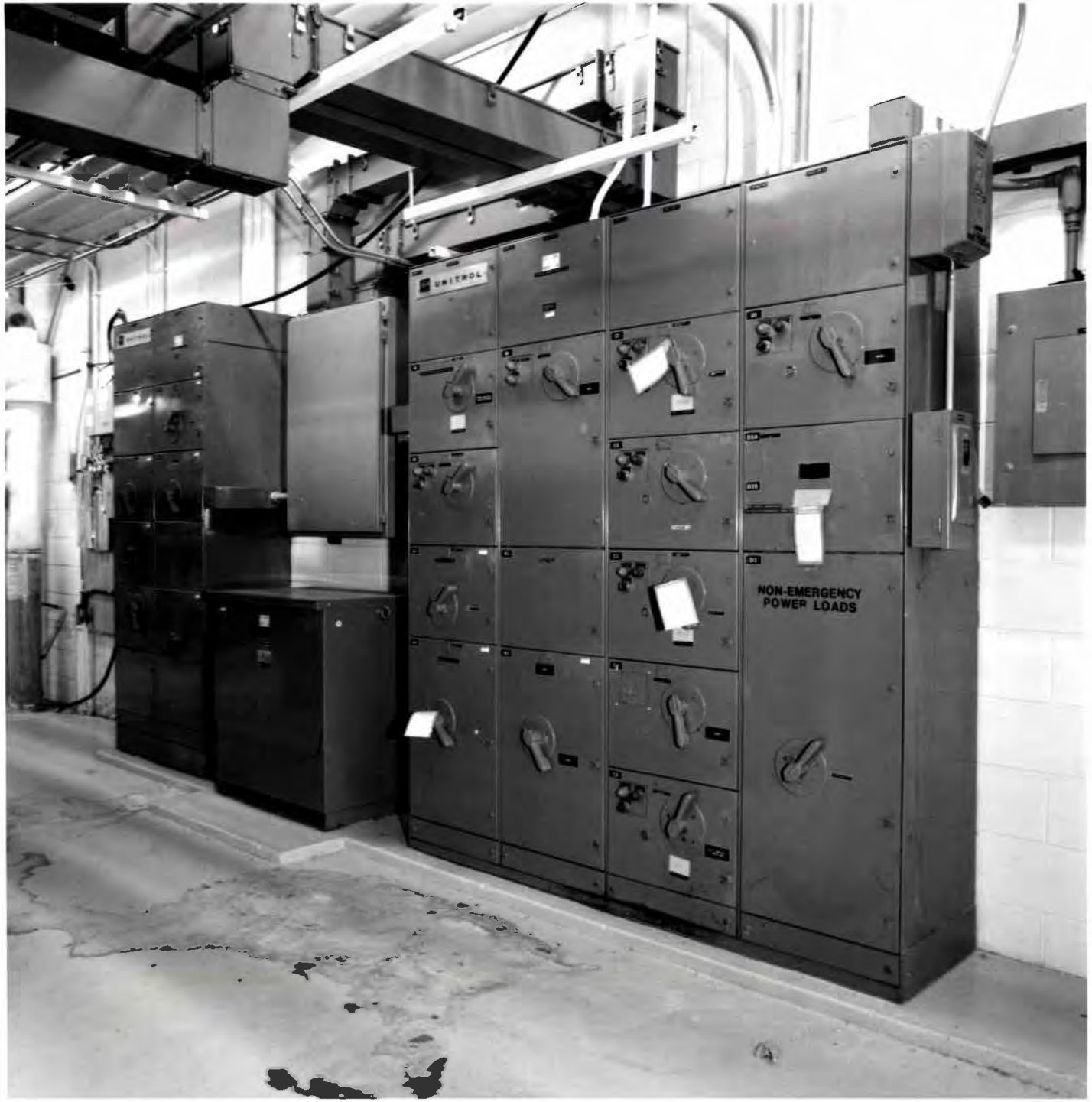

CAUTION
RADIOACTIVE
MATERIAL

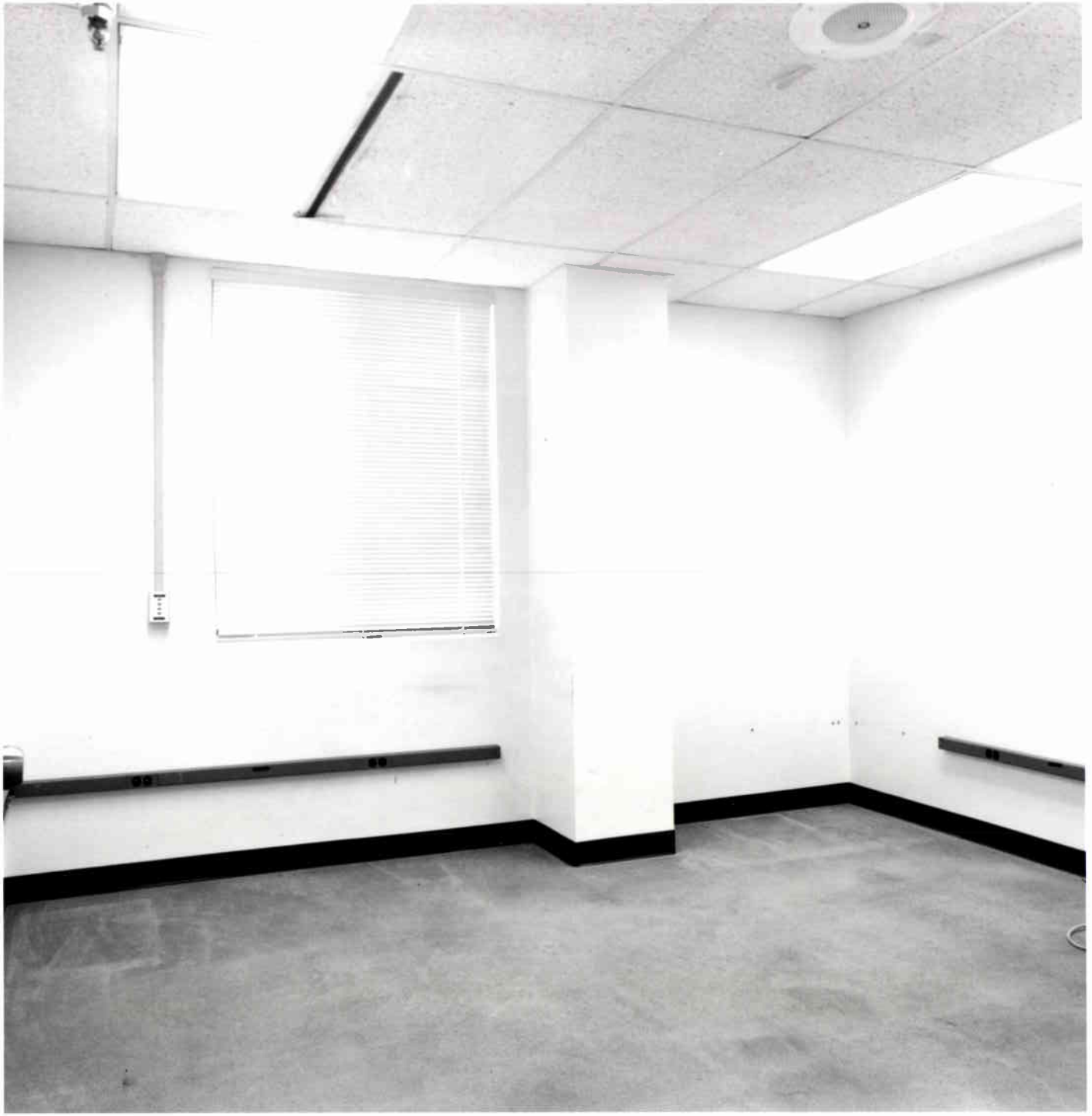





DRAIN




UNITROL
NON-EMERGENCY
POWER LOADS

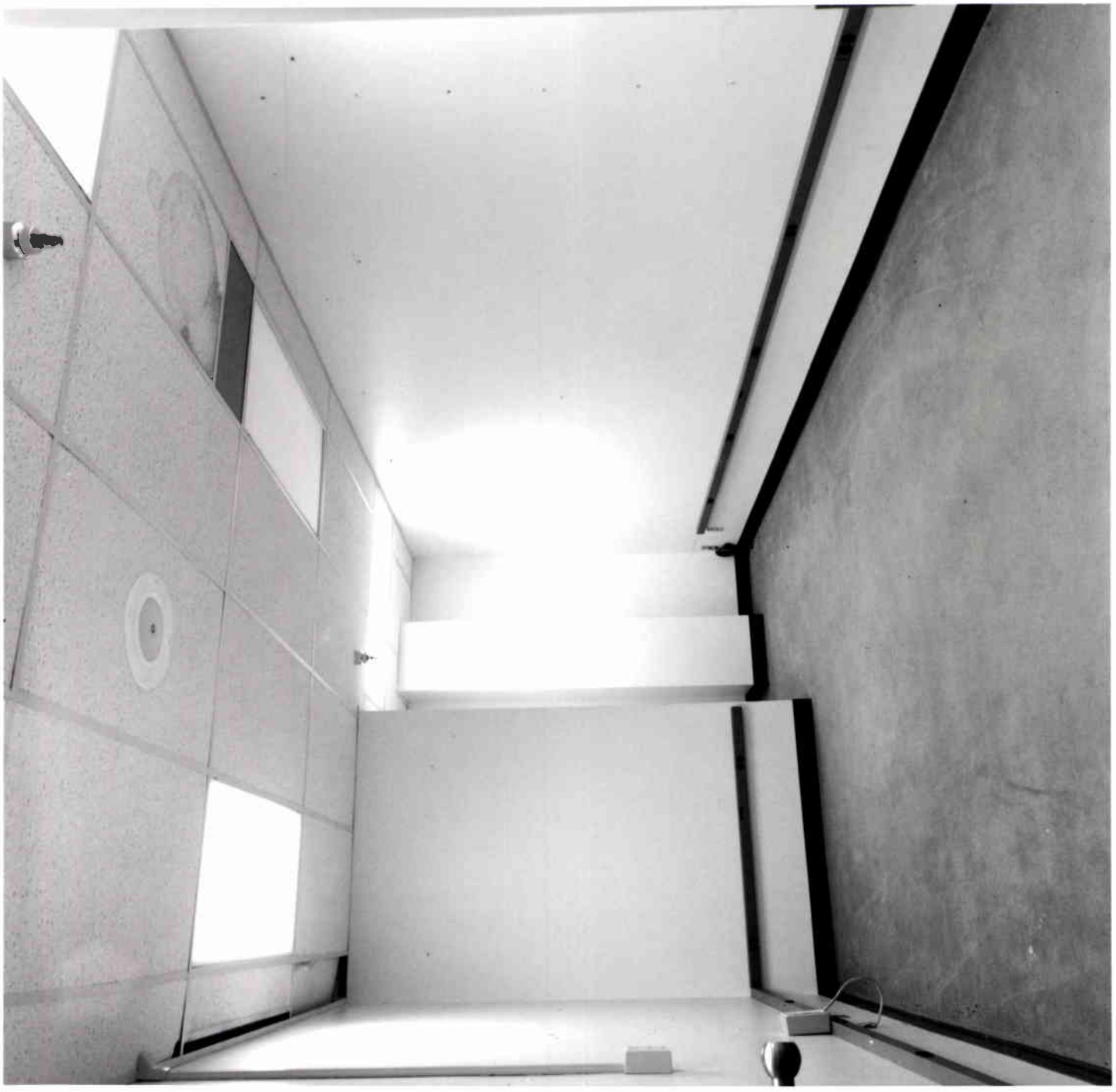





EXIT
RETOUR


EXIT


Pro2Serve
Pro2Serve



Technical Area 21 (DP East)
Connected Buildings Interiors

(presented from west to east)

Building TA-21-152




EXIT





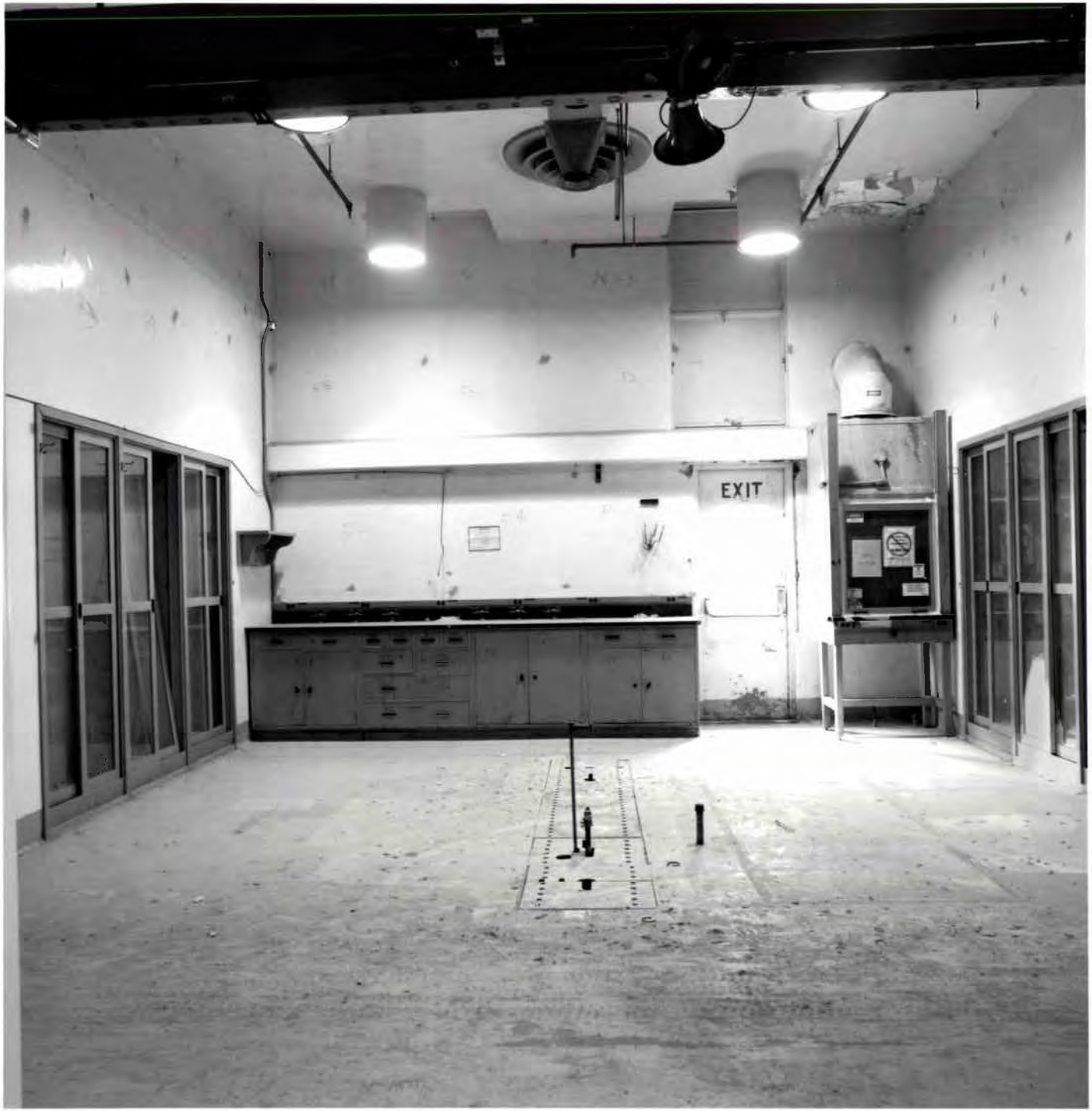

5207







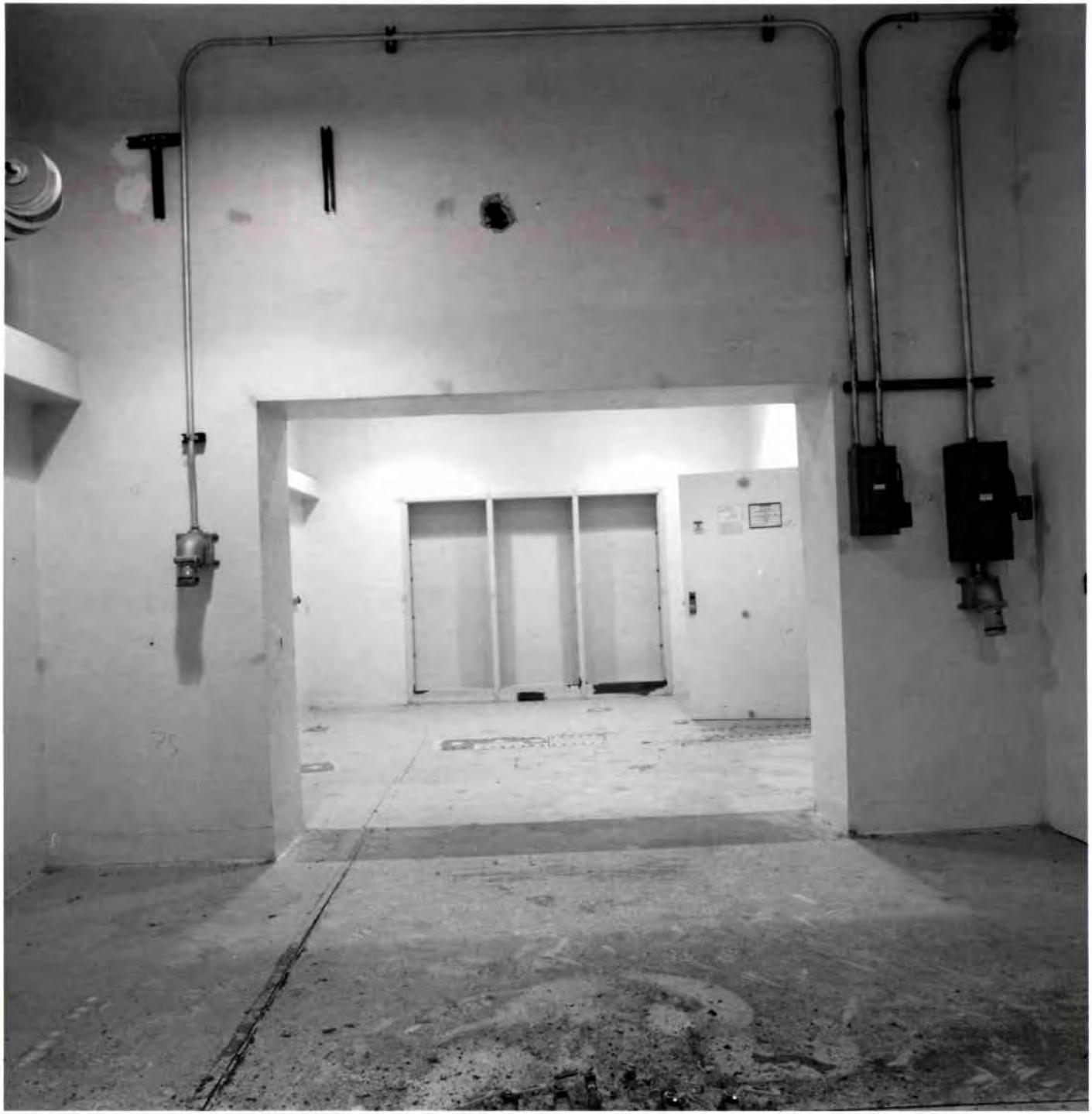



EXIT


57
77
59
78


5210 A
5209
27







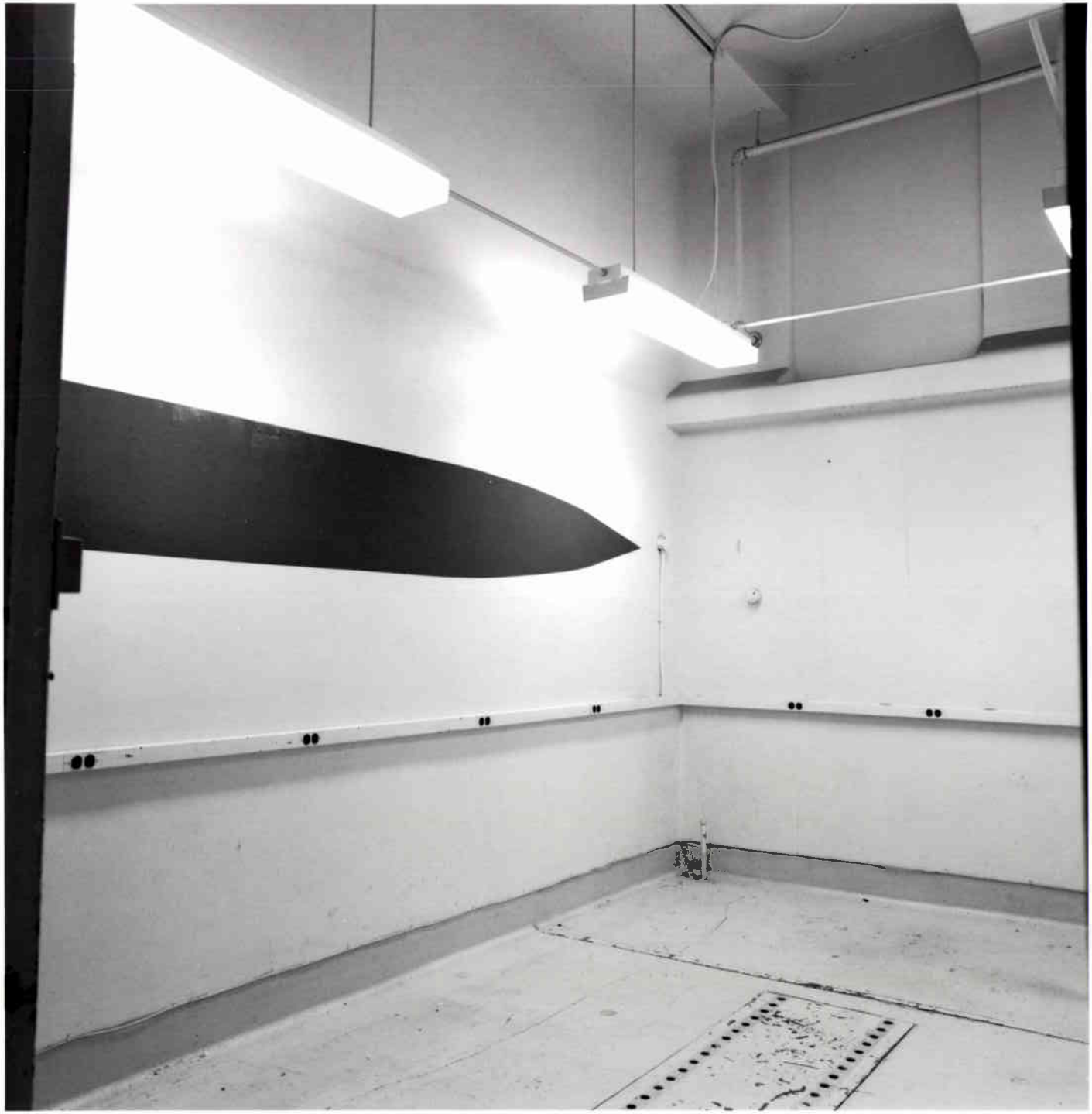







EXIT







LA-UR-10-06846

Supplemental Documentation for Historic Buildings at Technical Area 21, Los Alamos National Laboratory: TA-21-2, -5, -31, -116, -150, -152, -155, -166, -167, -209, -210, -212, and -258
Volume 2g – Archival Photographs and Index



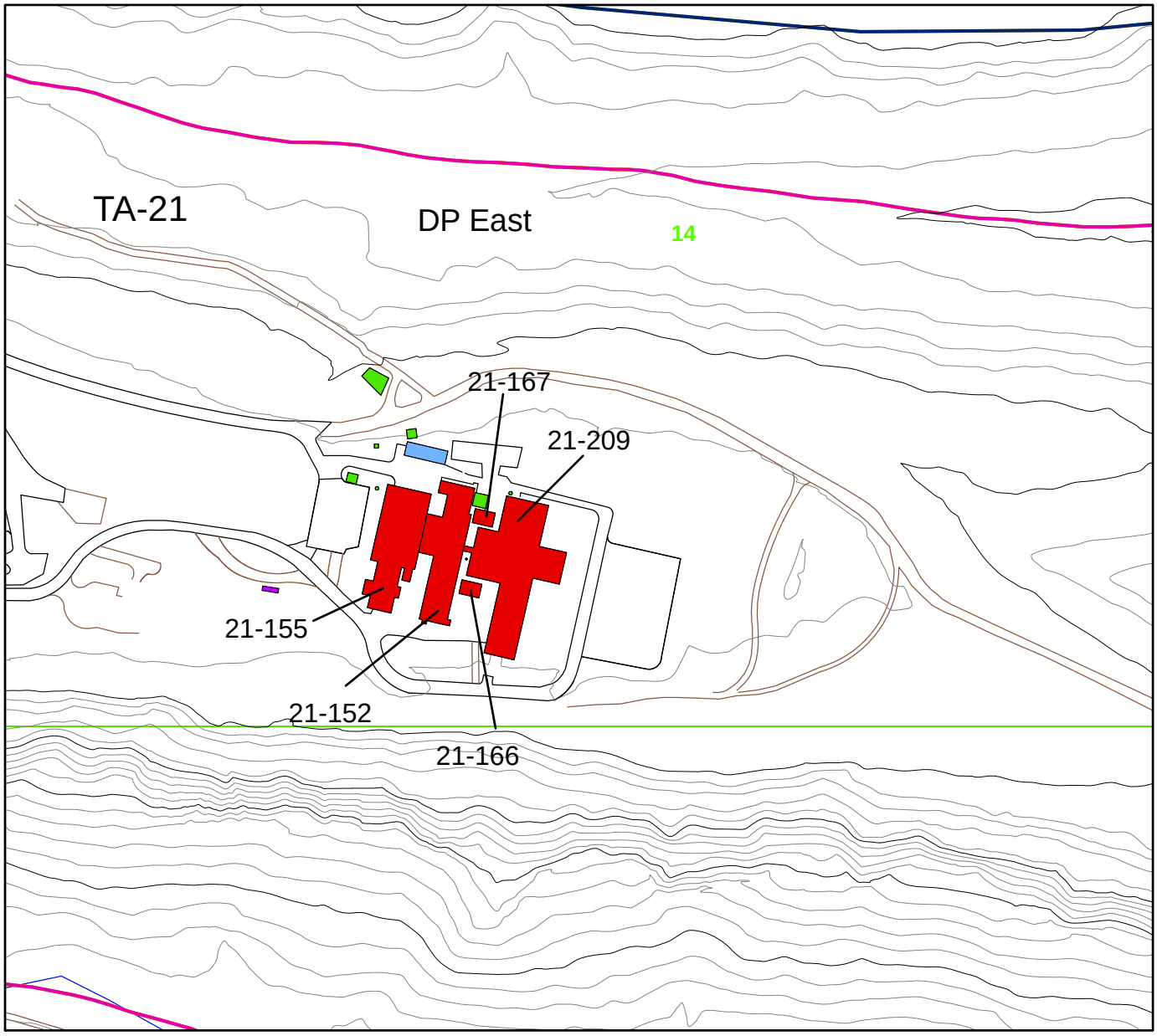
TA-21-5





TA-21-258

ENV-ES Resources Management Team
Environmental Protection Division
LOS ALAMOS NATIONAL LABORATORY



1:3,350

1,000 500 0 Feet

100 50 0 100 200 Meters

Los Alamos
National Laboratory
Resources Management Team
ENV-ES Environmental
Stewardship Group

TA-21 Evaluated Buildings DP East

N
W E
S

- Buildings Previously Declared Eligible
- Buildings Previously Declared Not Eligible
- Exempt Buildings/Structures
- Buildings/Structures
- 100 Foot Contours
- 20 Foot Contours
- Technical Area 21
- LANL Boundary
- Technical Areas
- Drainage
- Township, Range, Section
- USGS 7.5 Minute Quad
- Dirt Roads
- Paved Roads

Photo Index

Los Alamos National Laboratory Historic Building Survey
Index to Photographs

Technical Area 21 DP Site (West and East)
Technical Area 21, Structure (DP East – 209 interior)
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB06-003-100	TA-21-209, hallway 100A, view west to hallway 100D, facing west. Double doors lead into TA-21-152.
RB06-003-101	TA-21-209, hallway 100D, view east to hallway 100A, facing east.
RB06-003-113	TA-21-209, hallway 100C, facing north.
RB06-003-106	TA-21-209, hallway 100C, facing south.
RB06-003-117	TA-21-209, room 103, lab, dismantled glovebox (center of photo) and fume hood (right side of photo), facing north northeast.
RB06-003-118	TA-21-209, room 103, lab, fume hoods, facing northeast.
RB06-003-123	TA-21-209, room 104, office, facing northeast.
RB06-003-119	TA-21-209, room 107, lab, fume hood, facing northwest.
RB06-003-120	TA-21-209, room 107, lab, fume hood and work bench, facing northeast.
RB06-003-122	TA-21-209, room 109, lab, work bench, facing north.
RB06-003-121	TA-21-209, room 109A, lab, facing southwest.
RB06-003-107	TA-21-209, room 129, lab, work bench along south wall and fume hoods along north wall, facing west.
RB06-003-111	TA-21-209, room 131, lab, fume hood along south wall and work bench along north wall, facing west.
RB06-003-116	TA-21-209, room 134, office, facing southeast.
RB06-003-114	TA-21-209, room 136, office, facing southeast.

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Technical Area 21 DP Site (West and East)
Technical Area 21, Structure (DP East – 209 interior) continued
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB06-003-115	TA-21-209, room 136, office door with Nevada Test Site Stickers, facing east.

1st Row: Los Alamos, Muleshoe;
2nd Row: Ledoux, Los Alamos;
3rd Row: Houston;
4th Row: Los Alamos, Bexar;
5th Row: Floydada, Los Alamos;
6th Row: ?;
7th Row: ?;
8th Row: Bristol; Bristol;
9th Row: ?;
10th Row: ?; Divider;
11th Row: Galena; Victoria

RB06-003-108	TA-21-209, room 137, lab, work bench and fume hood along north wall, facing northeast.
RB06-003-109	TA-21-209, room 137, lab, work bench along south wall, facing southeast.
RB06-003-110	TA-21-209, room 137, lab, work bench and fume hood along north wall, facing west.
RB06-003-112	TA-21-209, room 143, lab, fume hood along south wall, facing west.
RB06-003-098	TA-21-209, room 154, office, facing southwest.
RB06-003-099	TA-21-209, room 155, office, facing northwest.
RB06-003-124	TA-21-209, room 157, conference room, facing east southeast.
RB06-003-125	TA-21-209, room 157, conference room, facing northwest.

Los Alamos National Laboratory Historic Building Survey
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Technical Area 21 DP Site (West and East)
Technical Area 21, Structure (DP East – 209 interior) continued
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB06-003-104	TA-21-209, room 166, facing south.
RB06-003-102	TA-21-209, room 174, machine shop, facing northeast.
RB06-003-103	TA-21-209, room 174, machine shop, facing south.
RB06-003-136	TA-21-209, room 176, lab, facing east.
RB06-003-105	TA-21-209, room 176, door with Nevada Test Site Stickers, facing north. Top: Los Alamos, Musketeer, Midland Bottom: Monahans, Cornerstone, Los Alamos
RB06-003-127	TA-21-209, room 178, fume hoods and work bench, facing northwest.
RB06-003-128	TA-21-209, room 179, west side of dismantled glove boxes in center of room, fume hood (right side of photo), facing north northeast.
RB06-003-133	TA-21-209, room 179, fume hood (left side of photo), west side of dismantled glove boxes in center of room, facing south southeast.
RB06-003-129	TA-21-209, room 179, fume hood (left side of photo), east side of dismantled glove boxes in center of room, facing north northwest.
RB06-003-130	TA-21-209, room 179, east side of dismantled glove boxes in center of room (left side of photo) from center of room, and fume hood (left center of photo), facing north northwest.
RB06-003-131	TA-21-209, room 179, east side of fume hood, dismantled glove boxes, and instrumentation control panel, in center of room, facing south southwest.
RB06-003-132	TA-21-209, room 179, east side of glove box instrumentation control panel, facing southwest.

Los Alamos National Laboratory Historic Building Survey
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Technical Area 21 DP Site (West and East)
Technical Area 21, Structure (DP East – 209 interior) continued
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB06-003-134	TA-21-209, room 179C, equipment room, facing east.
RB06-003-135	TA-21-209, room 179C, equipment room, facing north northeast.
RB06-003-126	TA-21-209, hallway 179D, (open door at left lead into room 178, open doorway in center leads into room 179A, around corner to the right hallway leads into room 179, and closed door at front right leads into room 176), facing northeast.
RB06-003-092	TA-21-209, basement, room B1, from between central and eastern pillar rows, facing north.
RB06-003-093	TA-21-209, basement, room B1, from between central and western pillar rows, facing north.
RB06-003-094	TA-21-209, basement, room B1, electrical master control panel, facing southeast.
RB06-003-095	TA-21-209, basement, room B1, piping and air handlers, facing northeast.
RB06-003-096	TA-21-209, basement, room B1, air handlers at left and shuffle board game pattern on floor, facing south.
RB06-003-097	TA-21-209, basement, room B1, vacuum pumps, facing northeast.

Los Alamos National Laboratory Historic Building Survey
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Technical Area 21 DP Site (West and East)
Technical Area 21, (DP East) Exterior and Interior (stand alone structure 166)
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB06-003-067	TA-21-166, east (front) and north sides, facing southwest.
RB06-003-068	TA-21-166, west (back) and south sides, facing northeast.
RB06-003-056	TA-21-166, equipment building, room 100, facing southwest.
RB06-003-057	TA-21-166, equipment building, room 100, facing southeast.

Los Alamos National Laboratory Historic Building Survey
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Technical Area 21 DP Site (West and East)
Technical Area 21, (DP East) Exterior and Interior (stand alone structure 167)
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB06-003-065	TA-21-167, west and south (front) sides, facing northeast.
RB06-003-064	TA-21-167, east and north (back) sides, facing southwest.
RB06-003-066	TA-21-167, south (front) and east sides, facing northwest.
RB06-003-058	TA-21-167, equipment building, room 100, facing northeast.
RB06-003-060	TA-21-167, equipment building, room 100, facing northwest.
RB06-003-061	TA-21-167, equipment building, room 200, facing southeast.

Los Alamos National Laboratory Historic Building Survey
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Technical Area 21 DP Site (West and East)
Technical Area 21, (DP East) Above ground steam lines
Los Alamos National Laboratory (LANL)
Los Alamos
Los Alamos County
New Mexico

Photograph Number	Description
RB07-003-098	TA-21, DP East, above ground steam lines, from southwest of TA-21-155, facing southeast.
RB07-003-086	TA-21, DP East, above ground steam lines, from south of TA-21-152, facing northwest.

Technical Area 21 (DP East)
Connected Buildings Interiors

(presented from west to east)

Building TA-21-209


Operational
Quality Office

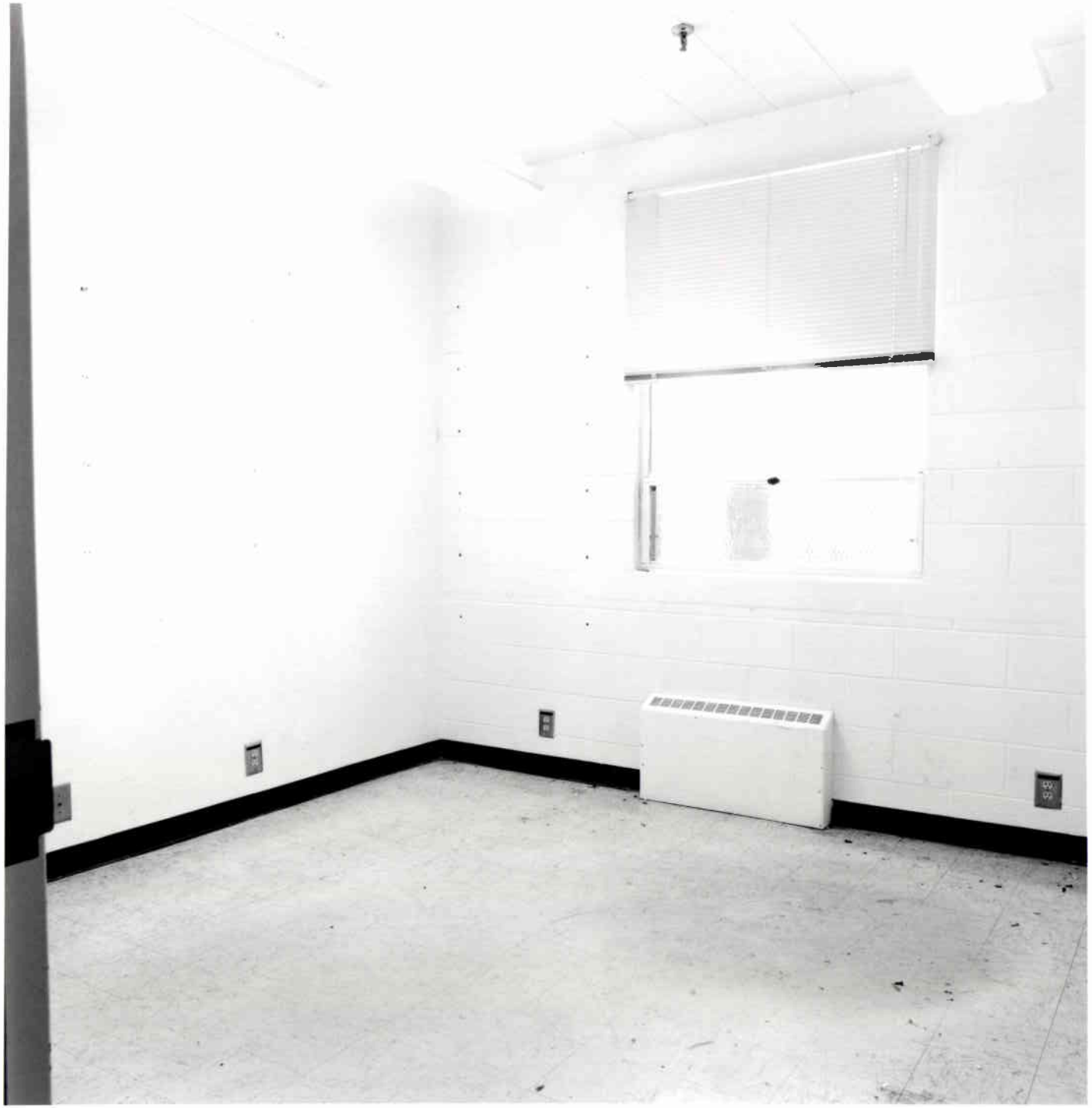


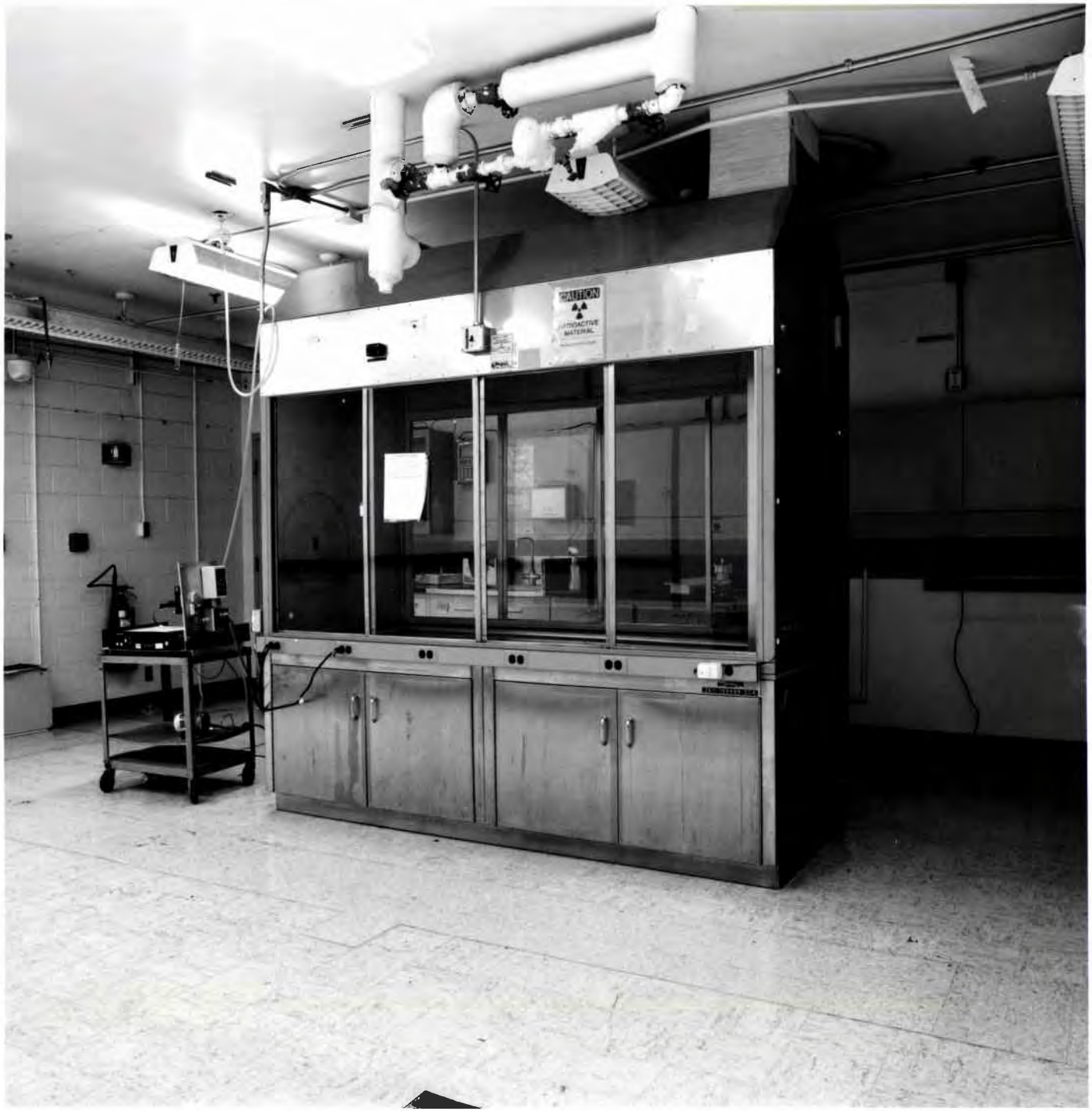











CAUTION
RADIOACTIVE
MATERIAL

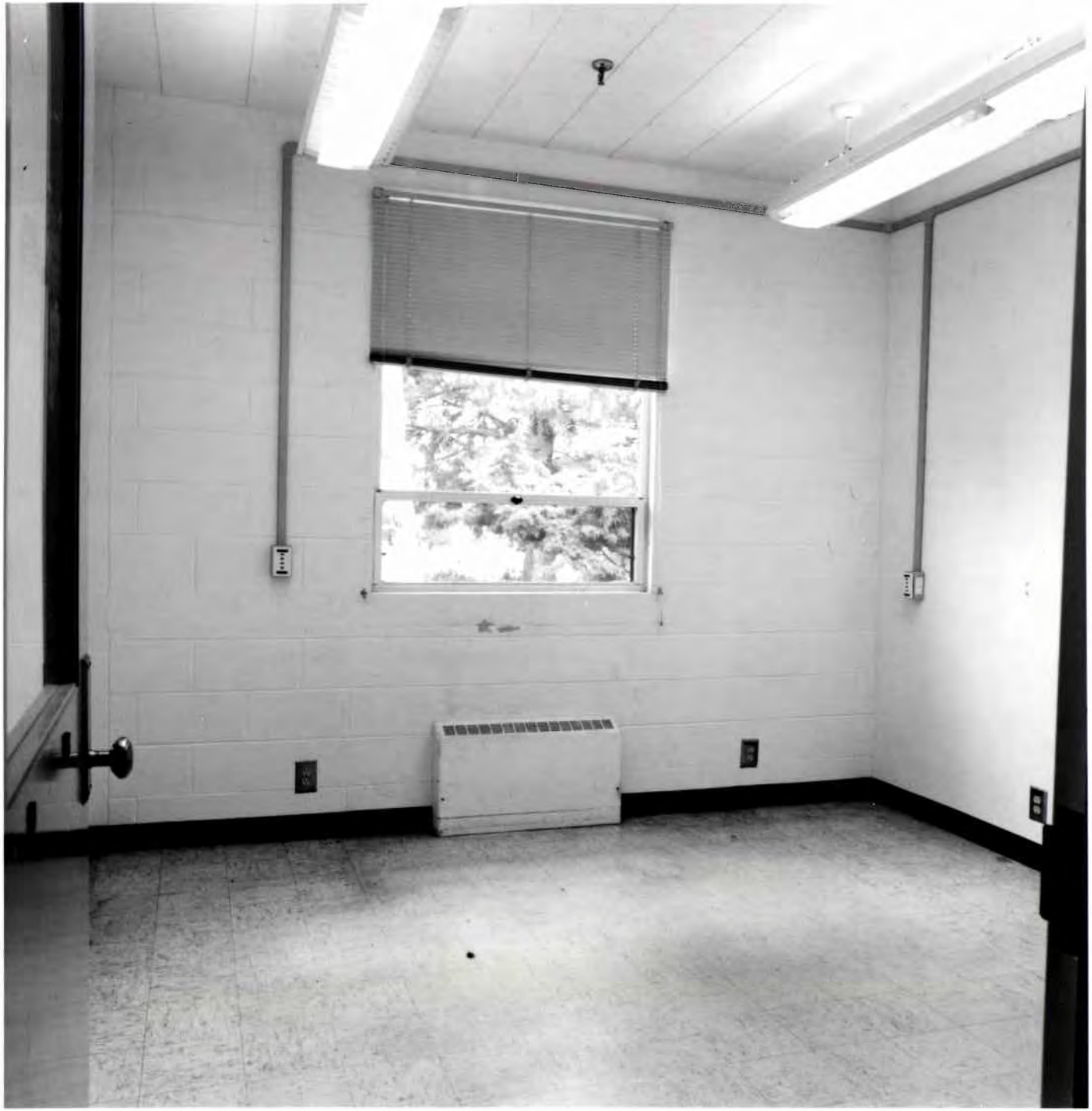



CAUTION

STEAM


OUT OF SERVICE


CAUTION
NOTICE





Ledoux
HOUSTON
TEXAS
FLORIDA
BRISTOL
Victoria

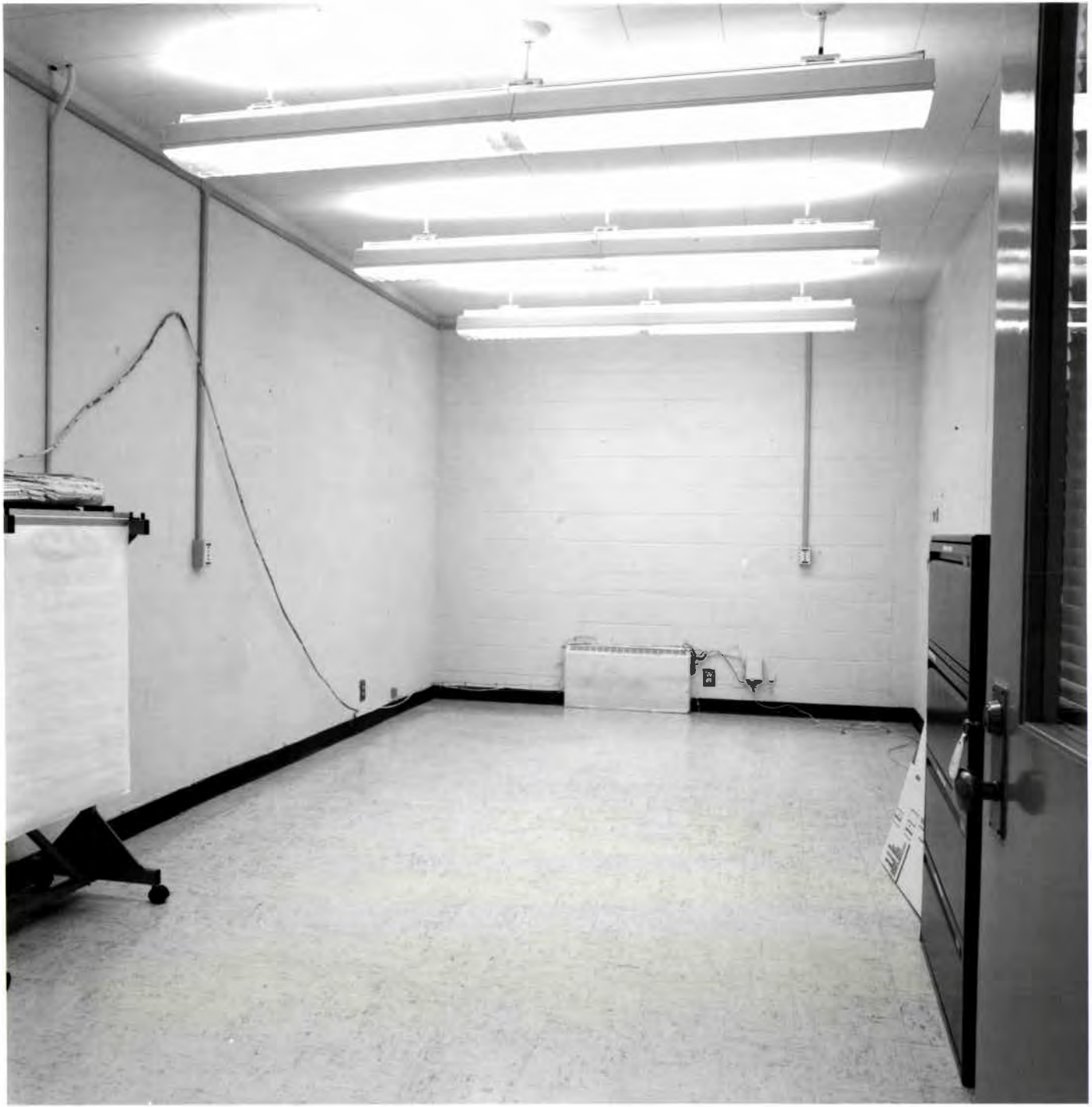





CAUTION
CAUTION
CAUTION














ROOF DRAIN
EXIT


DRAIN
EXIT


NOT AN EXIT
NOT AN EXIT


LOS ALAMOS
MUSKETEER
MIDLAND
Monahans
Cornerstone
Los Alamos
Los Alamos
Los Alamos National Laboratory / Operated by University of California


CAUTION
RADIOACTIVE
MATERIAL


RADIOACTIVE
MATERIAL


EXIT


EXIT


CAUTION


DANGER


VACUUM
PN
25663


179 A








UNITROL





Technical Area 21 (DP East)
Stand Alone Buildings
Exteriors and Interiors

Building TA-21-166







480 VOLTS

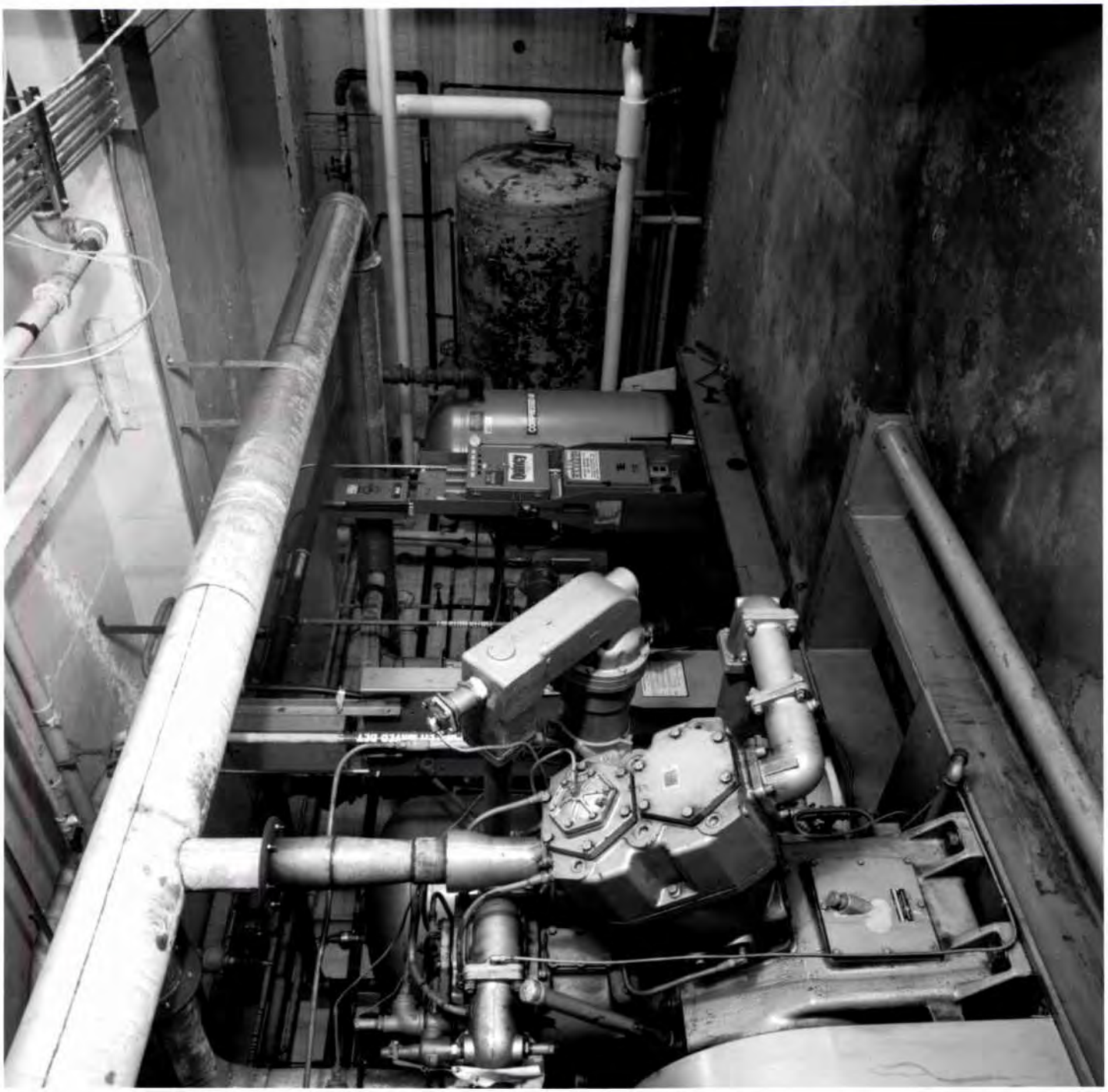
Technical Area 21 (DP East)
Stand Alone Buildings
Exteriors and Interiors

Building TA-21-167

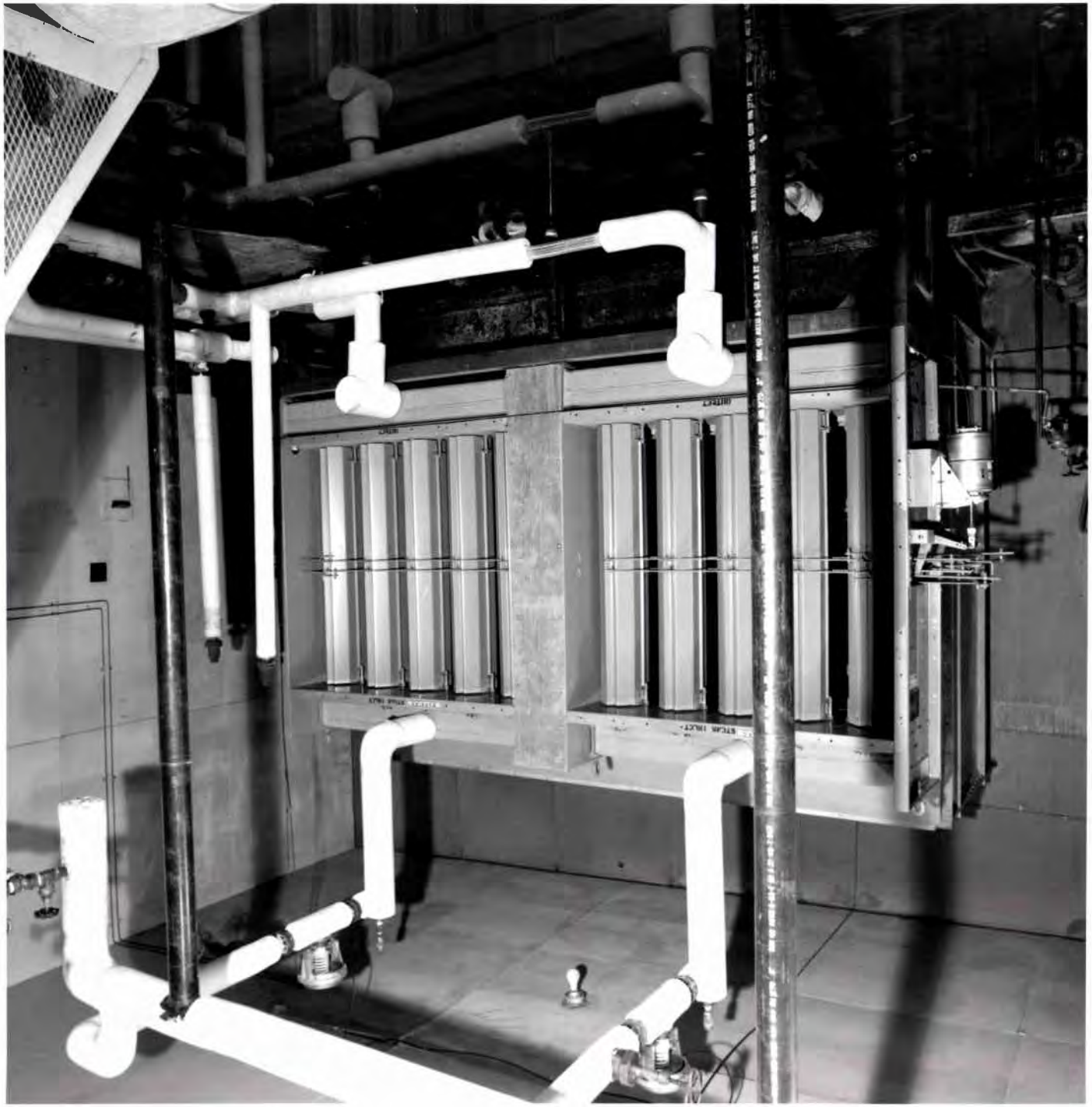



TA-21
DP-167






Quincy
COMPRESSED AIR
BE CAREFUL
Quincy
BE CAREFUL



Technical Area 21 (DP East)

Above Ground Steam Lines



