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1½"=1'-0" REF

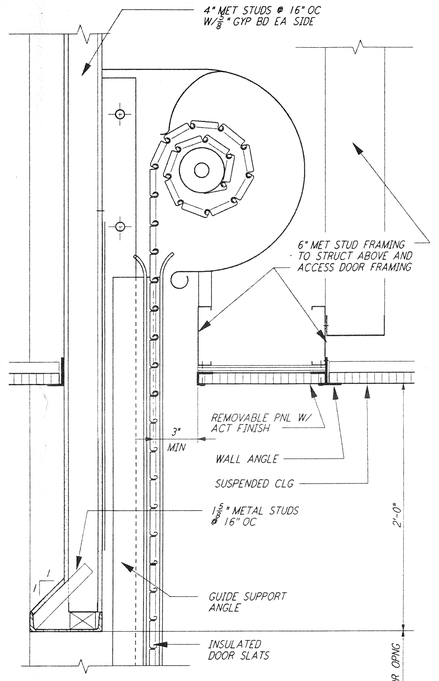
HALF SIZE REF

3" =1'-0" REF

3" =1'-0" REF

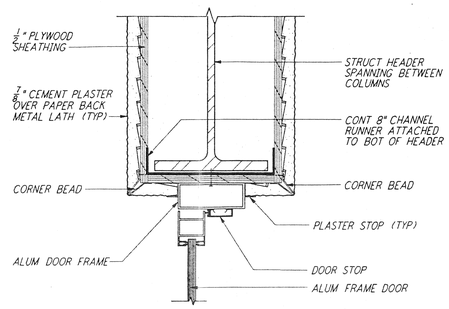
1½"=1'-0" REF

3" =1'-0" REF



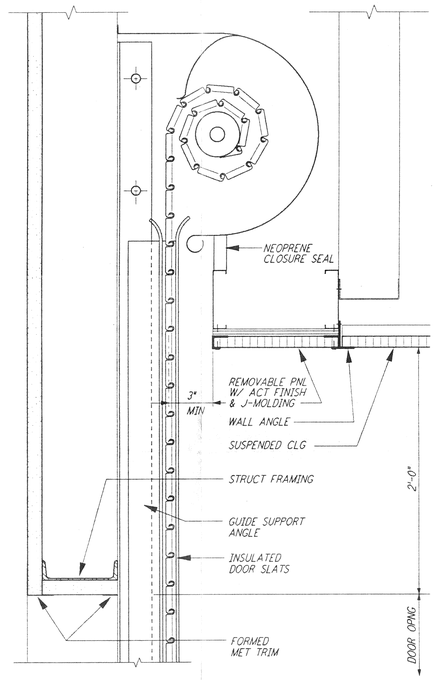
OVERHEAD COILING DOOR — 7 LA-A-427 — REF LA-A-261 SEE SPEC

1½"=1'-0"



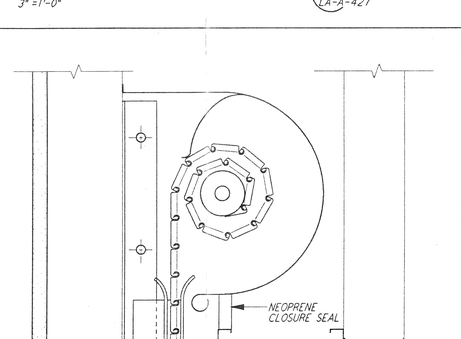
ALUMINUM DOOR HEAD — 4 LA-A-427 — REF

3" =1'-0"



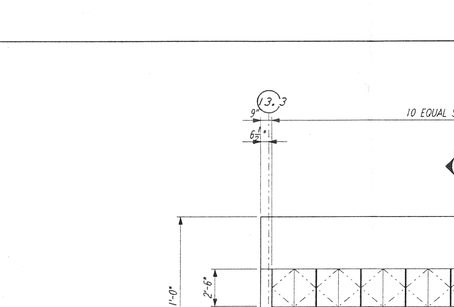
OVERHEAD COILING DOOR — 5 LA-A-427 — REF LA-A-261 SEE SPEC

1½"=1'-0"



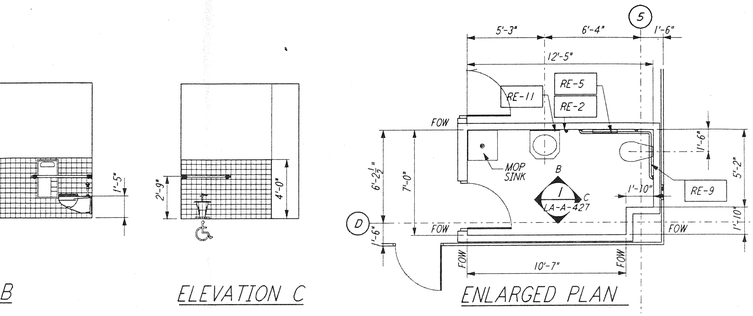
EXP JT @ BM TUBE ENCL — 6 LA-A-427 — REF LA-A-201

3" =1'-0"



ALUM WDW HEAD (JMB SIM) — 3 LA-A-427 — REF

3" =1'-0"



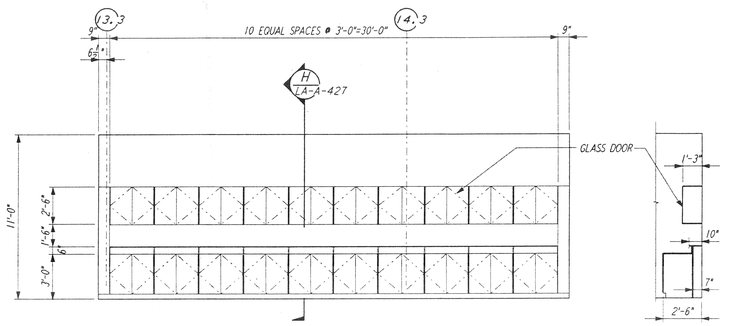
ELEVATION B

ELEVATION C

ENLARGED PLAN

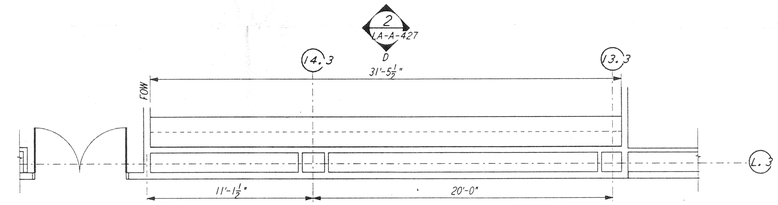
TOILET 208 — 1 LA-A-427 — REF LA-A-201

¼"=1'-0"



ELEVATION D

SECTION H



VACUUM PREP/ ASSEMBLY AREA (OSB) — 166 — 2 LA-A-427 — REF LA-A-109

¼"=1'-0"

0 4 8 12 16FT
¼" = 1'-0"

0 1 2 3 4 5 6 7 8 9 10 11 1FT
3" = 1'-0"

0 1 2 3FT
1½" = 1'-0"

REFERENCES		REVISIONS						
DRAWING NO.	DESCRIPTION	NO.	DATE	BY	CHKD	ENGR	PROJ	DESCRIPTION

ISSUED FOR CONTRUCTION	
DRAWN	CKT 11-15-96
CHECKED	TB 11-15-96
ENGINEER	SP 11-16-96
PROJ	~~SDAT~~ 11/15/96

PARSONS
100 WEST WALNUT STREET
PASADENA, CALIFORNIA

LIGO
CALIFORNIA INSTITUTE OF TECHNOLOGY
MASSACHUSETTS INSTITUTE OF TECHNOLOGY

LASER INTERFEROMETER GRAVITATIONAL-WAVE OBSERVATORY
SITE NO. 2 - LIVINGSTON, LOUISIANA

TITLE: ARCHITECTURAL INTERIOR ELEVATIONS & MISCELLANEOUS DETAILS

SCALE | CONTRACT NUMBER: PP150969 | PROJECT NUMBER: 8094

SHEET NUMBER: LA-A-427 | REVISIONS: 0

LIGO-D960904-00-0

LIGOLAF3.BDR