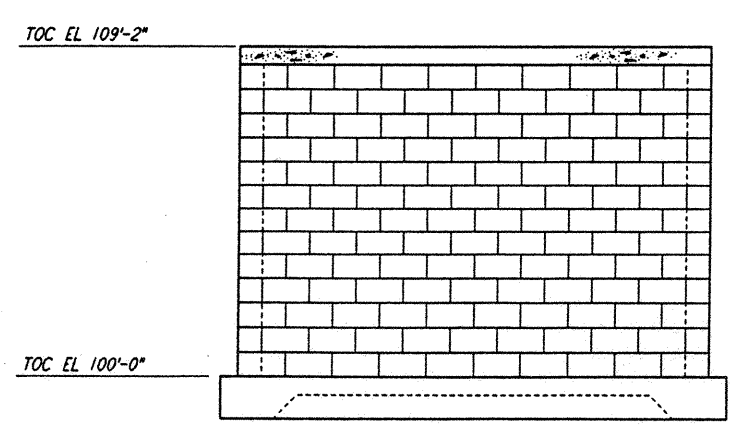


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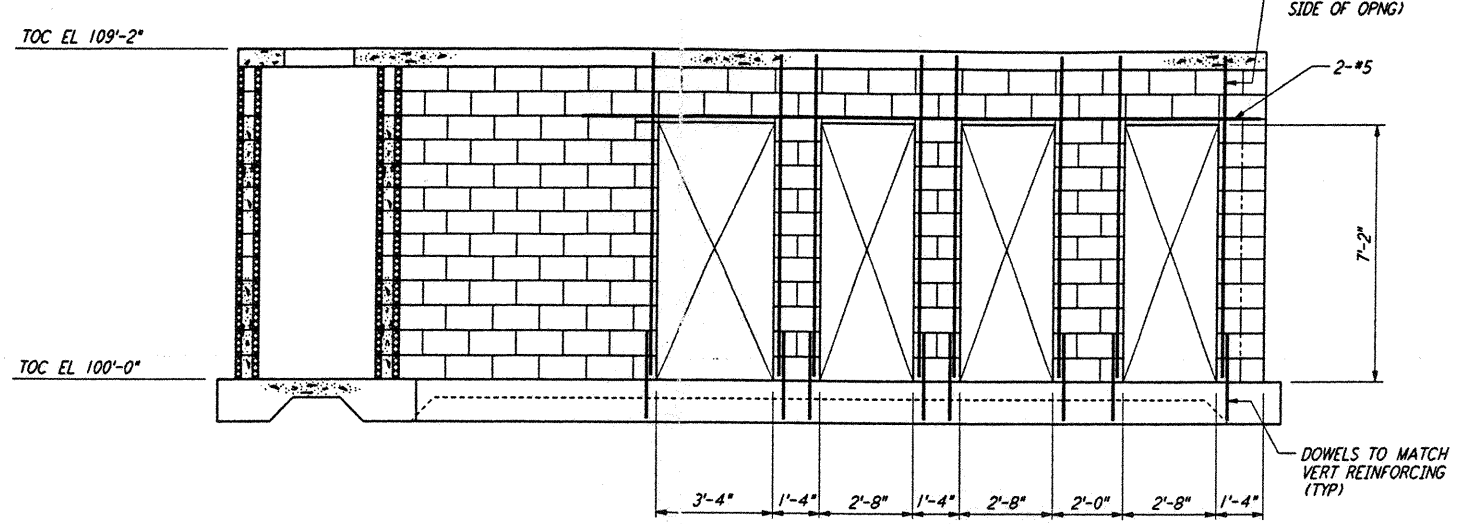
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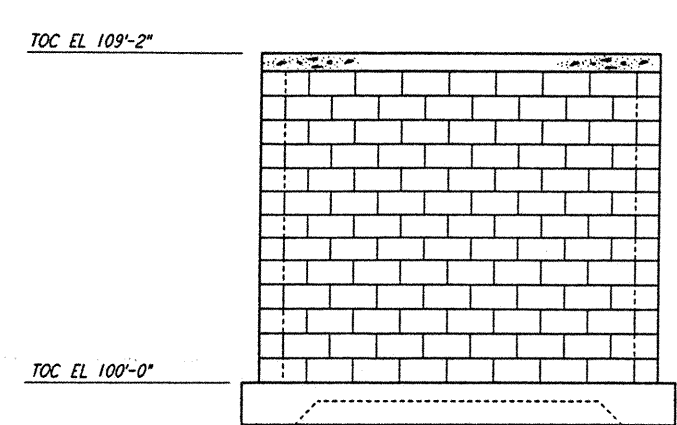
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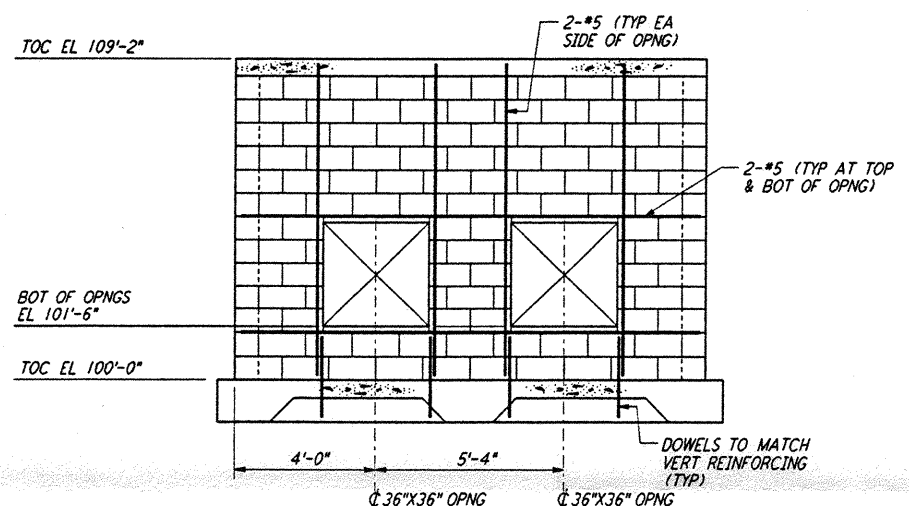
ELEVATION A REF
1/8" = 1'-0"
LA-S-303 LA-S-302



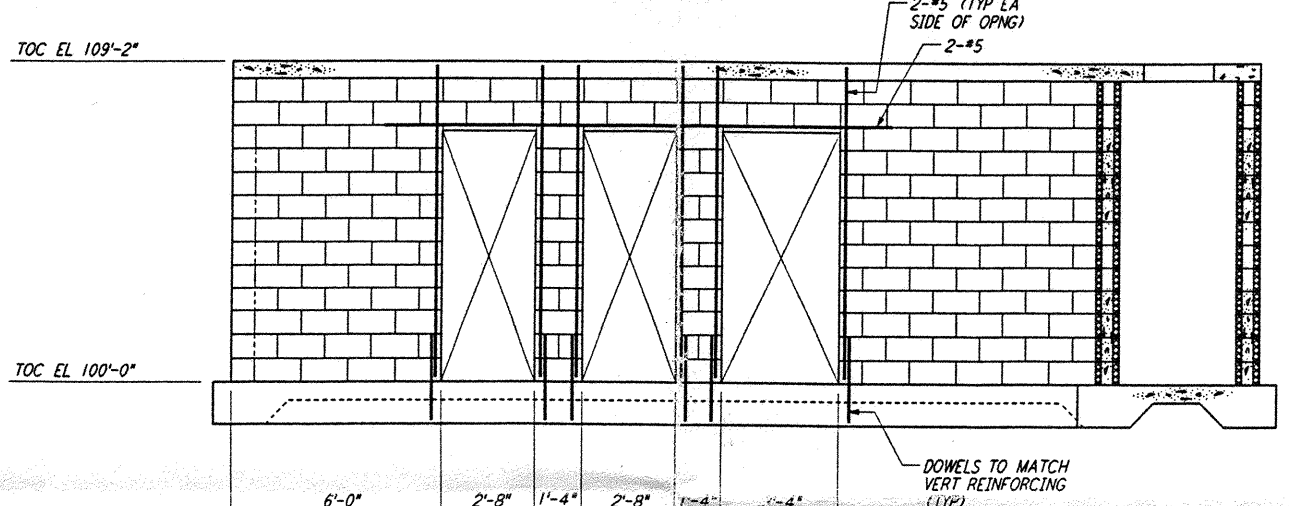
ELEVATION B REF
1/8" = 1'-0"
LA-S-303 LA-S-302



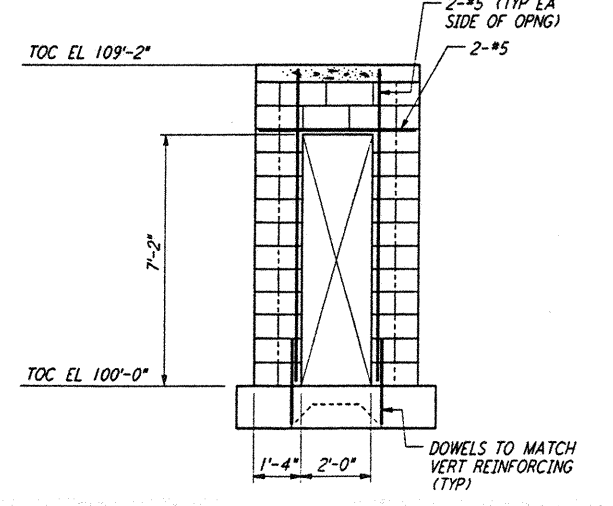
ELEVATION C REF
1/8" = 1'-0"
LA-S-303 LA-S-302



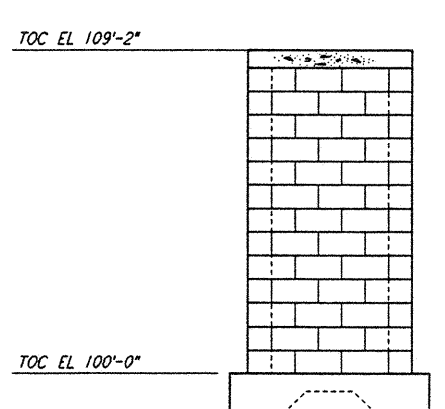
ELEVATION D REF
1/8" = 1'-0"
LA-S-303 LA-S-302



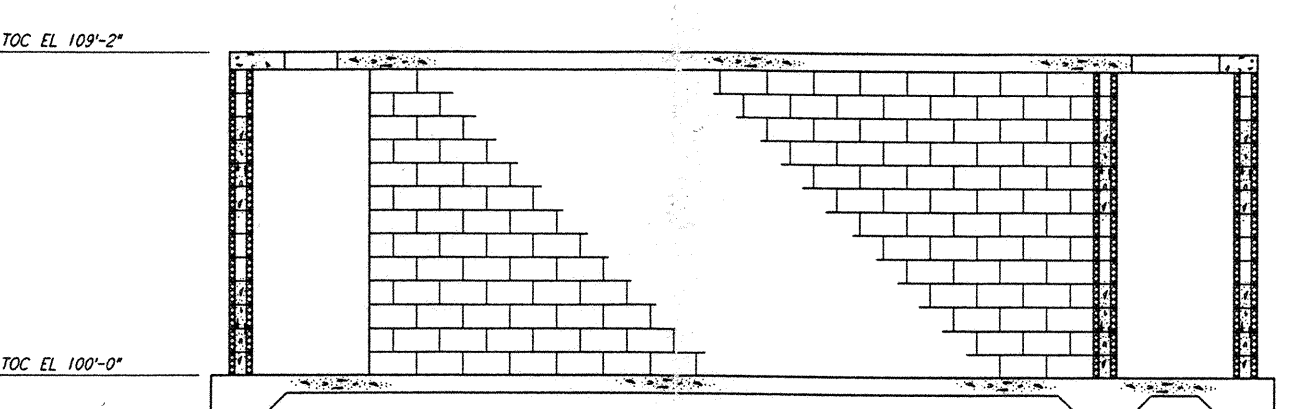
ELEVATION E REF
1/8" = 1'-0"
LA-S-303 LA-S-302



ELEVATION F REF
1/8" = 1'-0"
LA-S-303 LA-S-302



ELEVATION G REF
1/8" = 1'-0"
LA-S-303 LA-S-302



ELEVATION H REF
1/8" = 1'-0"
LA-S-303 LA-S-302

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PLT: JUNE 13, 2006 2:01:17 PM 5371.DWG: I:\LIGO\SITE2\STN\LAS303.DWG (S) JBL/STP

E

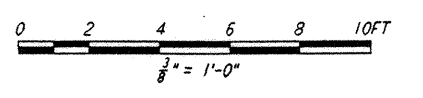
D

C

B

A

LIGO-D960947-A-0



NO.	DATE	BY	CHKD	ENGR	PROJ	DESCRIPTION
A	6-14-96	MCS	STP	STP	STP	FINAL DESIGN REVIEW

DRAWN	MCS
CHECKED	
ENGINEER	
PROJ	

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	STRUCTURAL END STATIONS "A" & "B" AIR HANDLING UNIT ENCLOSURE ELEV & SECTS	SCALE	AS NOTED	CONTRACT NUMBER	PP150969	PROJECT NUMBER	8094
SHEET NUMBER	LA-S-303	REVISIONS					

5

4

3

2