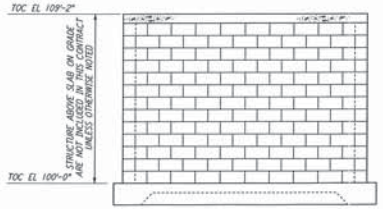
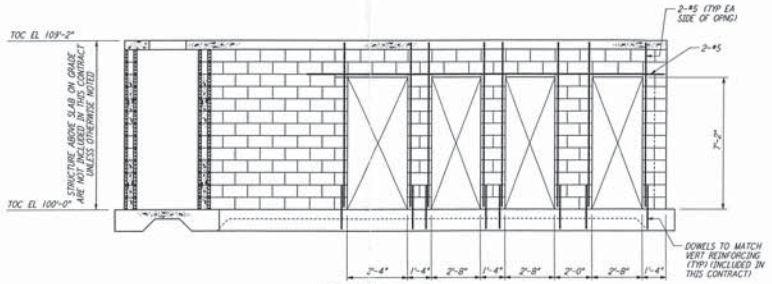
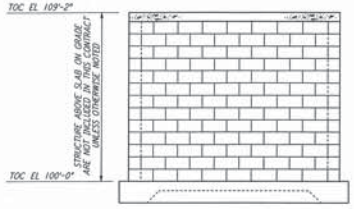


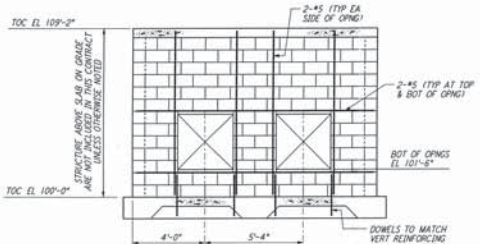
ELEVATION (A) REF BT-S-606 BT-S-605



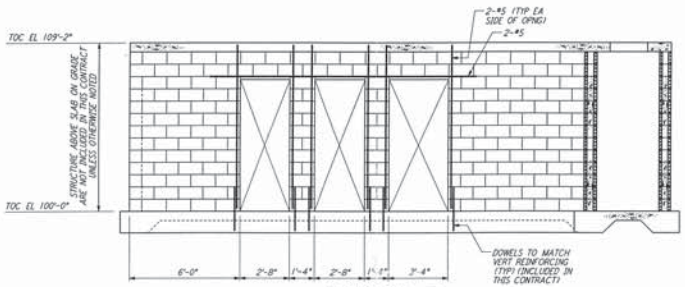
ELEVATION (B) REF BT-S-606 BT-S-605



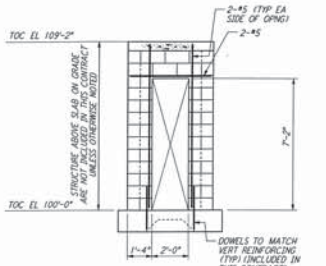
ELEVATION (C) REF BT-S-606 BT-S-605



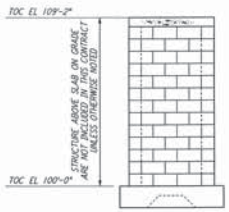
ELEVATION (D) REF BT-S-606 BT-S-605



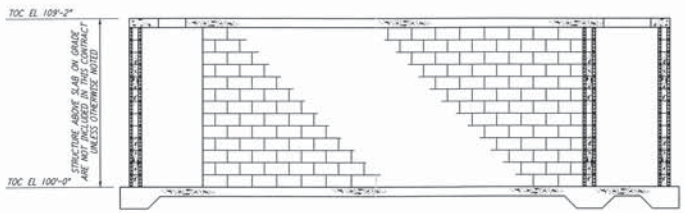
ELEVATION (E) REF BT-S-606 BT-S-605



ELEVATION (F) REF BT-S-606 BT-S-605



ELEVATION (G) REF BT-S-606 BT-S-605



ELEVATION (H) REF BT-S-606 BT-S-605

0 2 4 6 8 10FT
1/8" = 1'-0"

REFERENCES		REVISIONS						
DRAWING NO.	DESCRIPTION	NO.	DATE	BY	CHKD	ENGR	PROJ	DESCRIPTION
		A	4-19-96	MCS	KS	SP	RDNJ	CHANGE ORDER #4

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
BTE SITEWORK & FABRICATION - HANFORD, WA

TITLE: STRUCTURAL
MID & END STATIONS "B"
AIR HANDLING UNIT
ENCLOSURE ELEVS & SECTS

SCALE	CONTRACT NUMBER	PROJECT NUMBER
AS NOTED	PP150969	8094

SHEET NUMBER: BT-S-606
REVISION: A

LIGOBTF.BOR

This document and the design it covers are the property of PARSONS. They are loaned only with the borrower's expressed written agreement that they will not be reproduced, copied, loaned, exhibited, or used in any other way, except by written consent from PARSONS to the borrower.