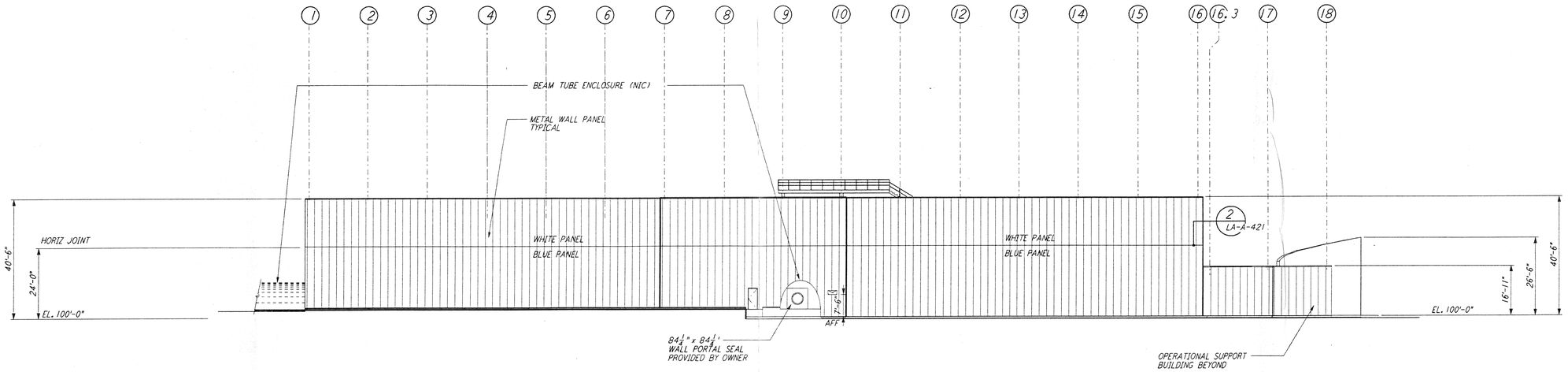
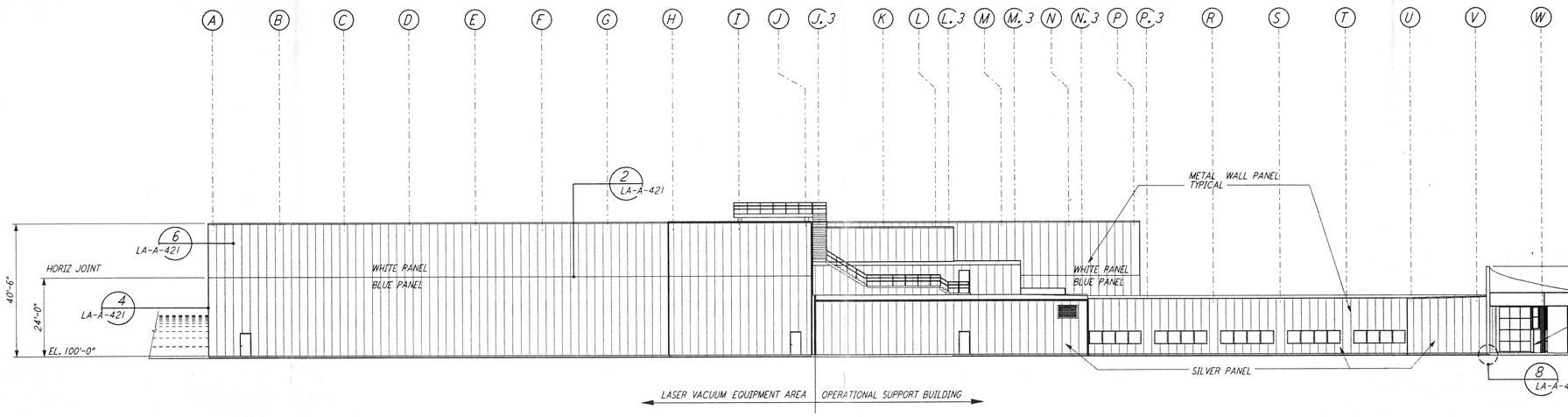
This document and the design it covers are the property of **PARSONS**. They are loaned only with the borrower's expressed written agreement that they will not be reproduced, copied, loaned, exhibited, or used in any other way, except by written consent from **PARSONS** to the borrower.

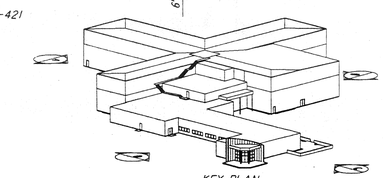
DATE: 11/06/96 TIME: 13:13:30
DESIGN FILE: I:\ligo\site2\ar\laa141.d3z



ELEVATION A REF LA-A-141 LA-A-101 LA-A-107
1/16" = 1'-0"



ELEVATION B REF LA-A-141 LA-A-101 LA-A-107
1/16" = 1'-0"



DATUM POINT EL +100.00 = 61.44' (LVEA)
DATUM POINT EL +100.00 = 61.44' (OSB)

0 8 16 24 32 40 48 56 64FT
1/16" = 1'-0"

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

ISSUED FOR CONTRUCTION		
DRAWN	CKT	11-15-96
CHECKED	TC	11-15-96
ENGINEER	SF	11-15-96
PROJ		11/15/96

ALEX A. KRILL Reg. No. C 17,000 REGISTERED ARCHITECT 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 CORNER STATION LVEA & OSB ELEVATIONS SHEET 1

SCALE	CONTRACT NUMBER	PROJECT NUMBER
AS NOTED	PP150969	8094

SHEET NUMBER: LA-A-141
REVISIONS: 0

LIGO-D960883-00-0

LIGOLAF3.BDR