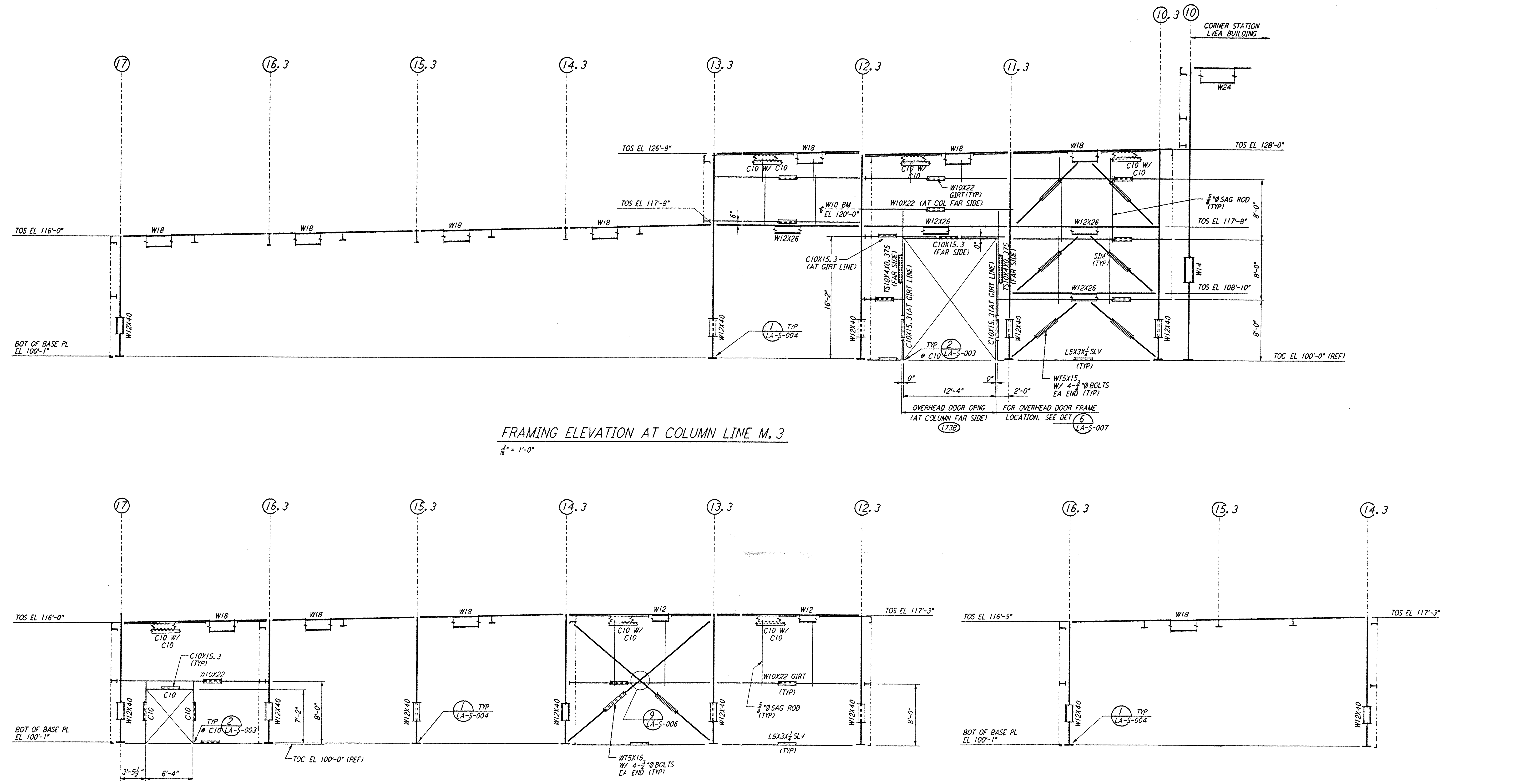
DATE: 06/13/96 TIME: 20:27:15
DESIGN FILE: I:\ligo\site2\st\las118.dgz



FRAMING ELEVATION AT COLUMN LINE M.3
3/16" = 1'-0"

FRAMING ELEVATION AT COLUMN LINE N.3
3/16" = 1'-0"

FRAMING ELEVATION AT COLUMN LINE P.3, R, S & T
3/16" = 1'-0"

NOTES:

1. FOR GENERAL NOTES, ABBREVIATIONS AND SYMBOLS SEE DRAWING LA-S-001.
2. FOR CHANNEL, GIRT AND EAVE STRUT CONNECTION DETAILS SEE DRAWING LA-S-005.
3. FOR W BEAM TO COLUMN WEB/FLANGE CONNECTIONS, SEE DETAILS 6/LA-S-004, 3/LA-S-007 & 4/LA-S-007 TYPICAL UNLESS OTHERWISE NOTED.
4. FOR BASE ANGLE (L5X3) CONNECTIONS, SEE SECTION A/LA-S-003.
5. FOR VERT BRCG CONNECTIONS SEE 2/LA-S-006, 8/LA-S-006, 1/LA-S-007, 2/LA-S-007 TYP UON.

0 4 8 12 16 20FT
3/16" = 1'-0"

LIGO-D960934-B-O

NO.	DATE	BY	CHKD	ENGR	PROJ	DESCRIPTION
B	6-14-96	MCS				FINAL DESIGN REVIEW
A	10-31-95				TDM	PRELIMINARY 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 CORNER STATION OSB FRAMING ELEVATIONS SHEET 2

SCALE: AS NOTED | CONTRACT NUMBER: PP150969 | PROJECT NUMBER: 8094
SHEET NUMBER: LA-S-118 | REVISIONS: B

LIGOLAF.BDR