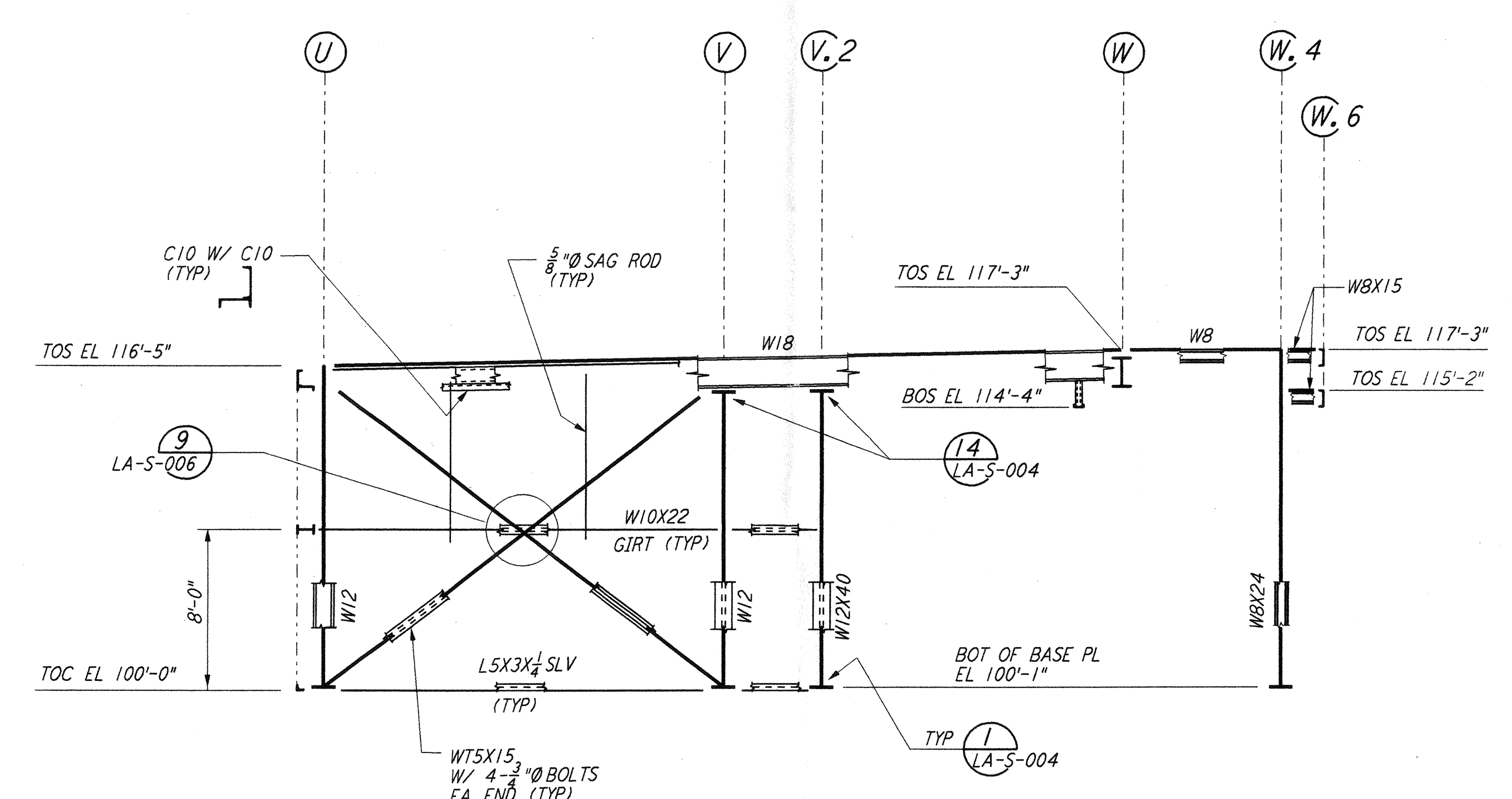
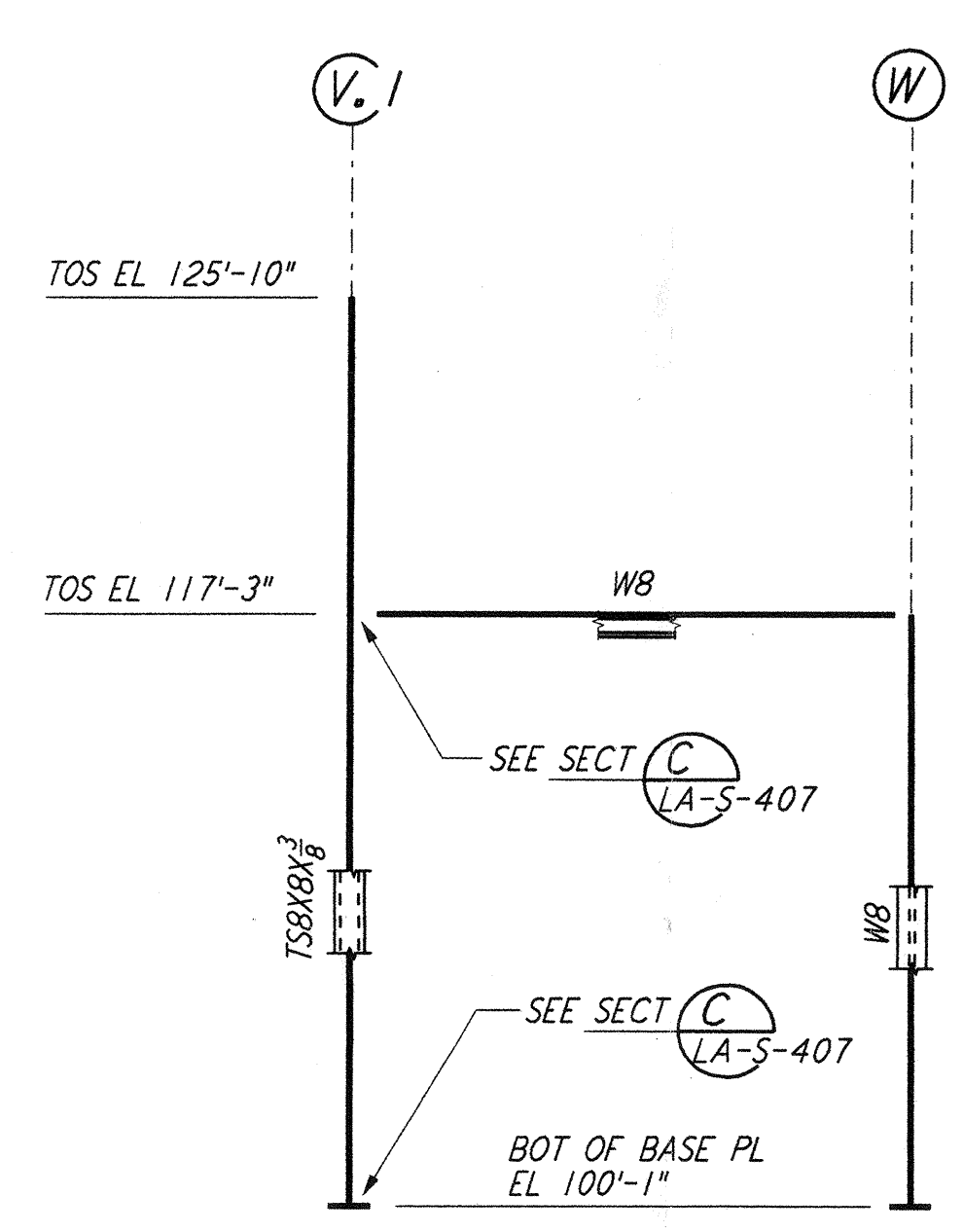


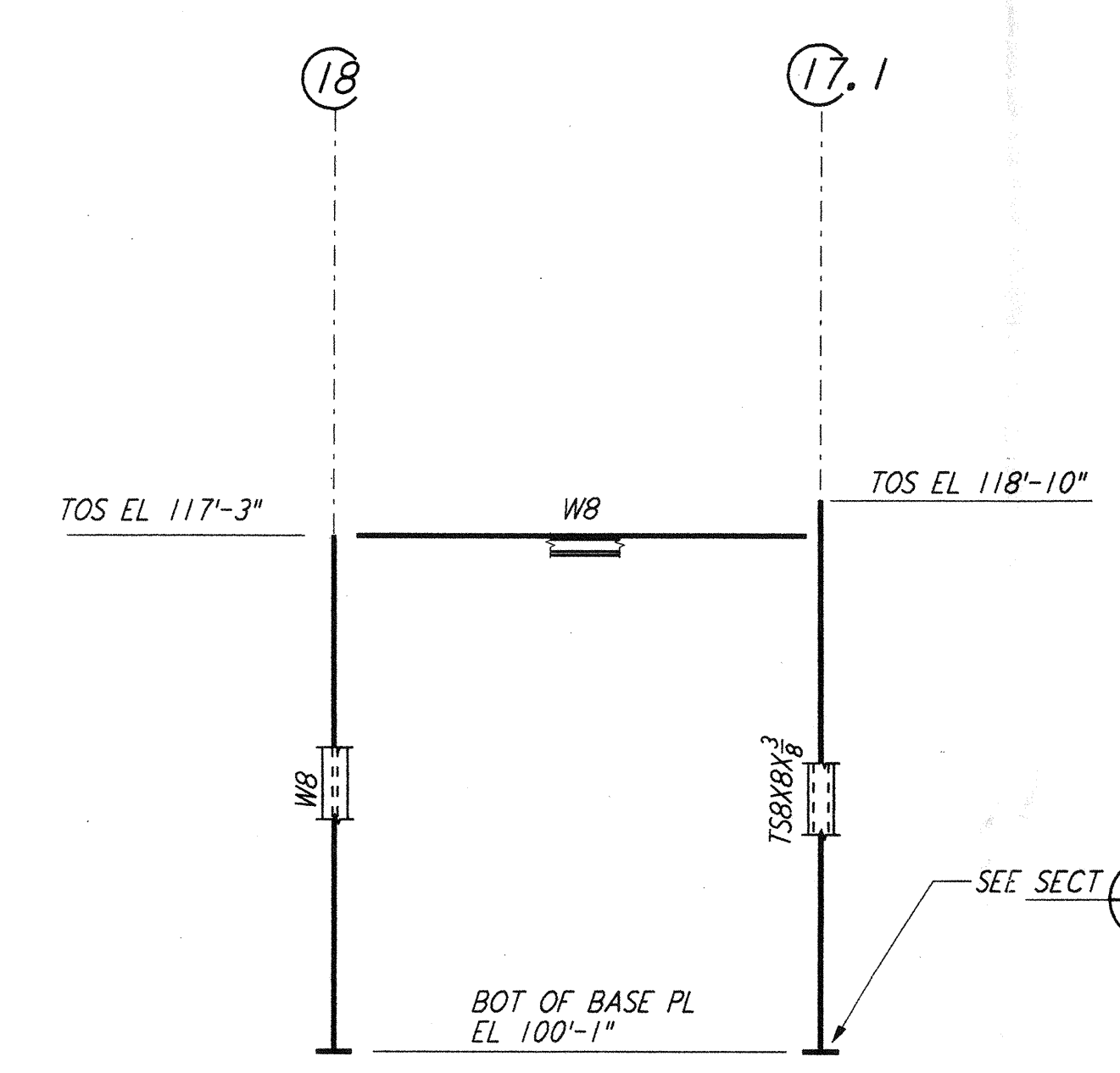
FRAMING ELEVATION AT COLUMN LINE 17
 $\frac{3}{8}'' = 1'-0''$



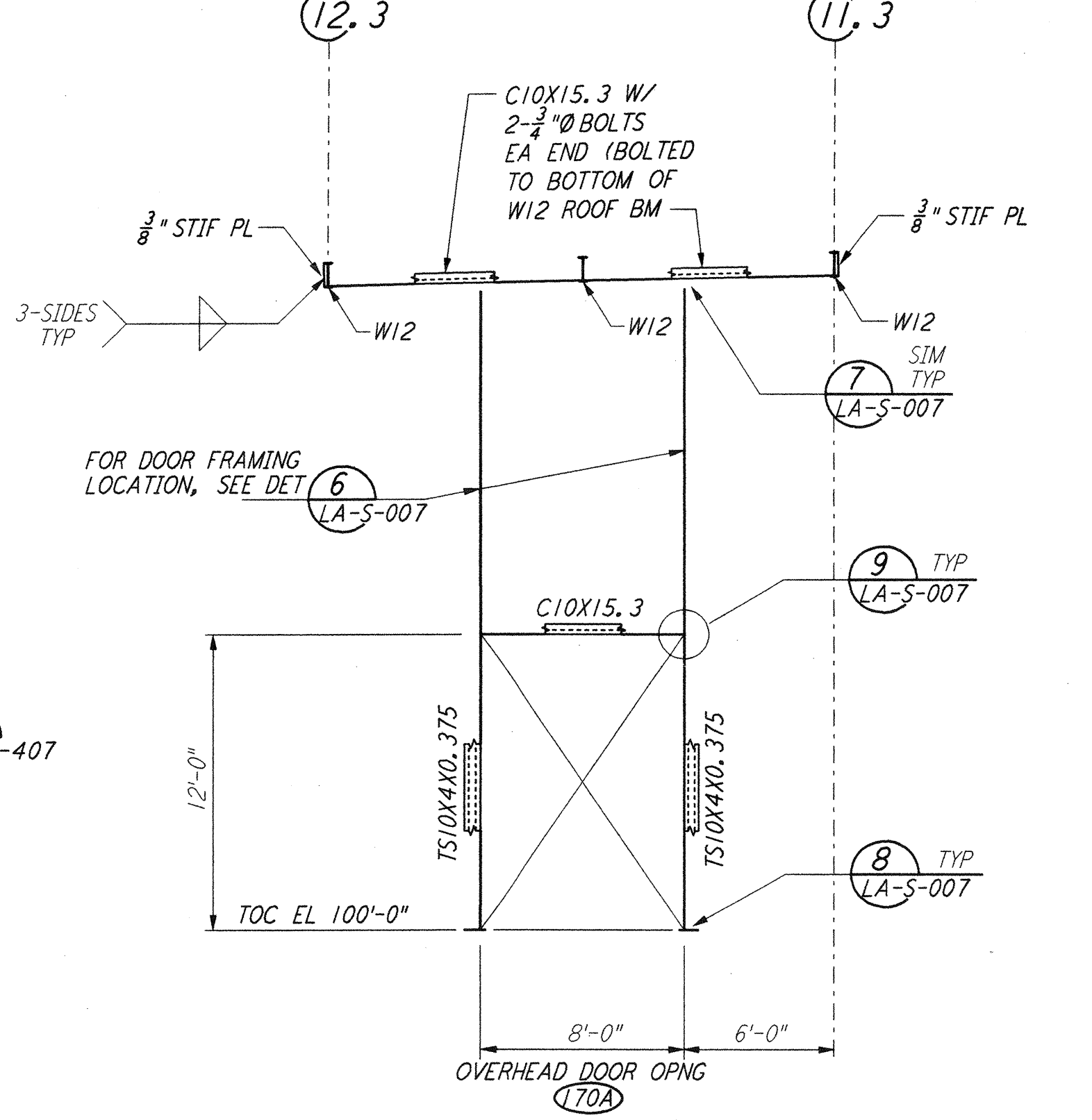
FRAMING ELEVATION AT COLUMN LINE 18
 $\frac{3}{8}'' = 1'-0''$



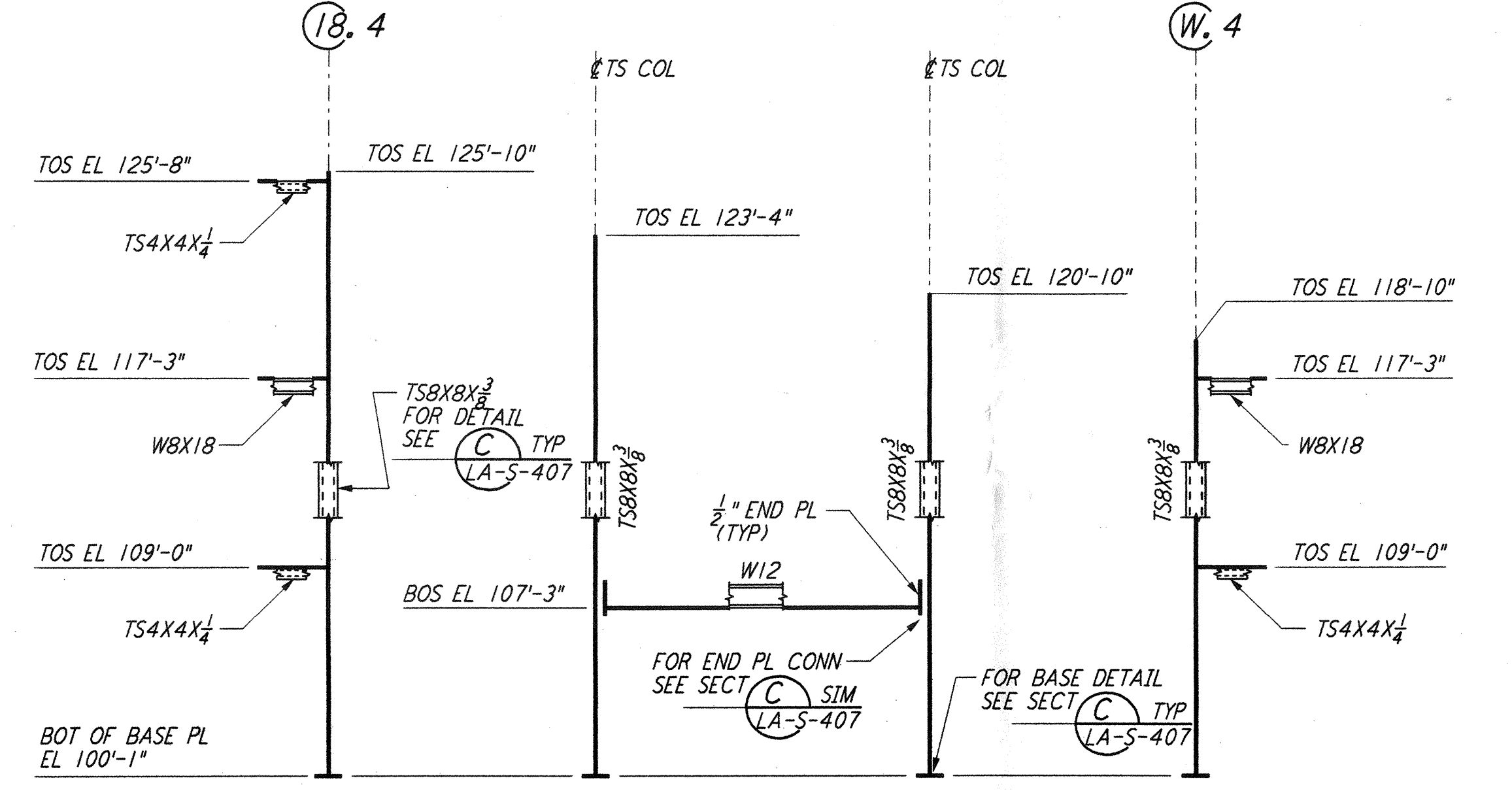
FRAMING ELEVATION AT COLUMN LINE 18.4
 $\frac{3}{8}'' = 1'-0''$



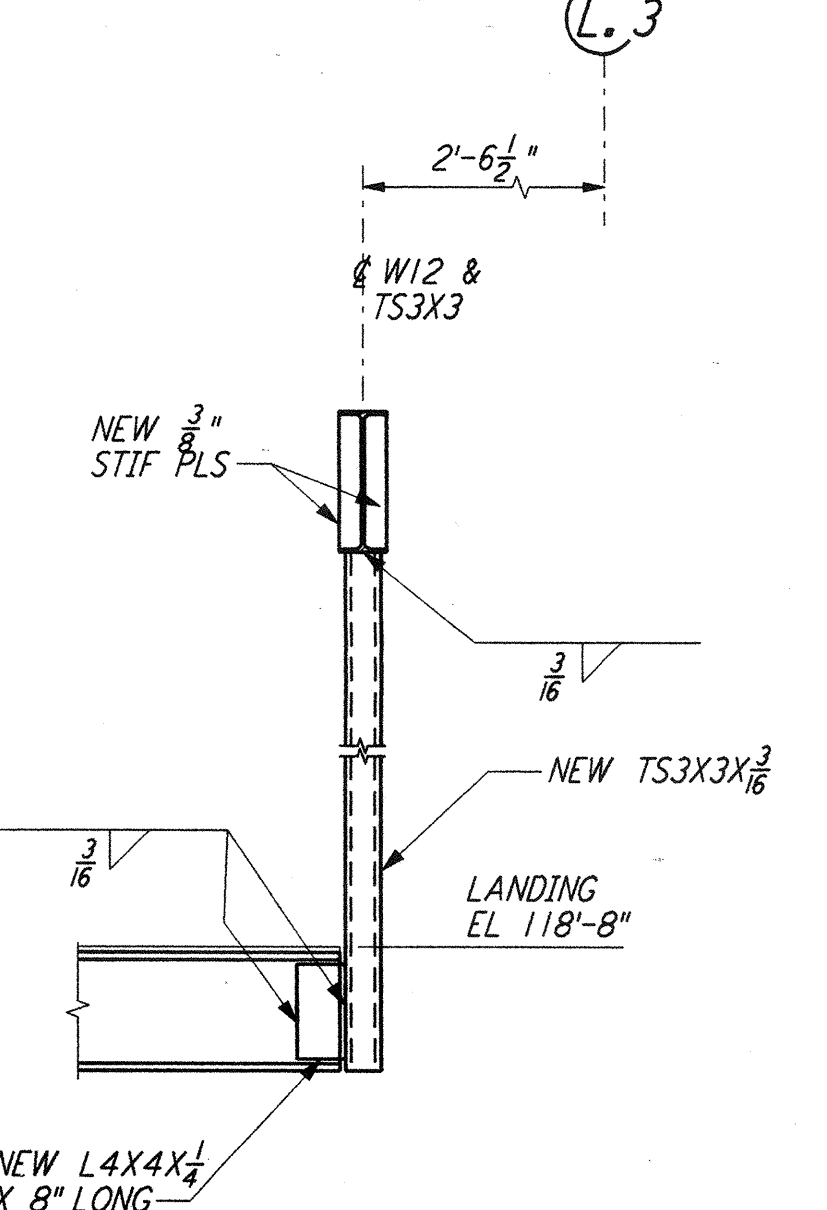
FRAMING ELEVATION AT COLUMN LINE W.4
 $\frac{3}{8}'' = 1'-0''$



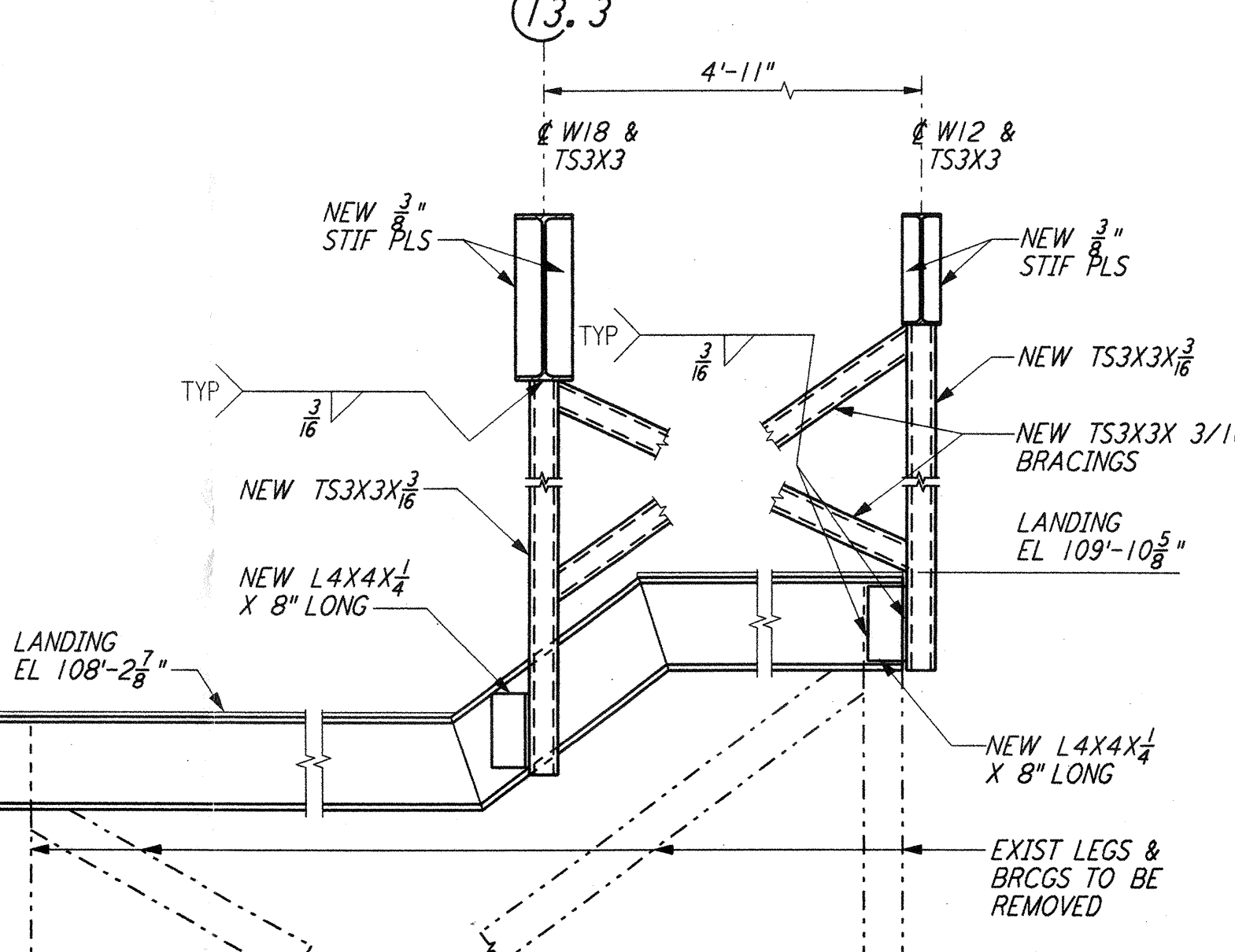
SECTION A REF
 $\frac{3}{8}'' = 1'-0''$ LA-S-123 LA-S-116



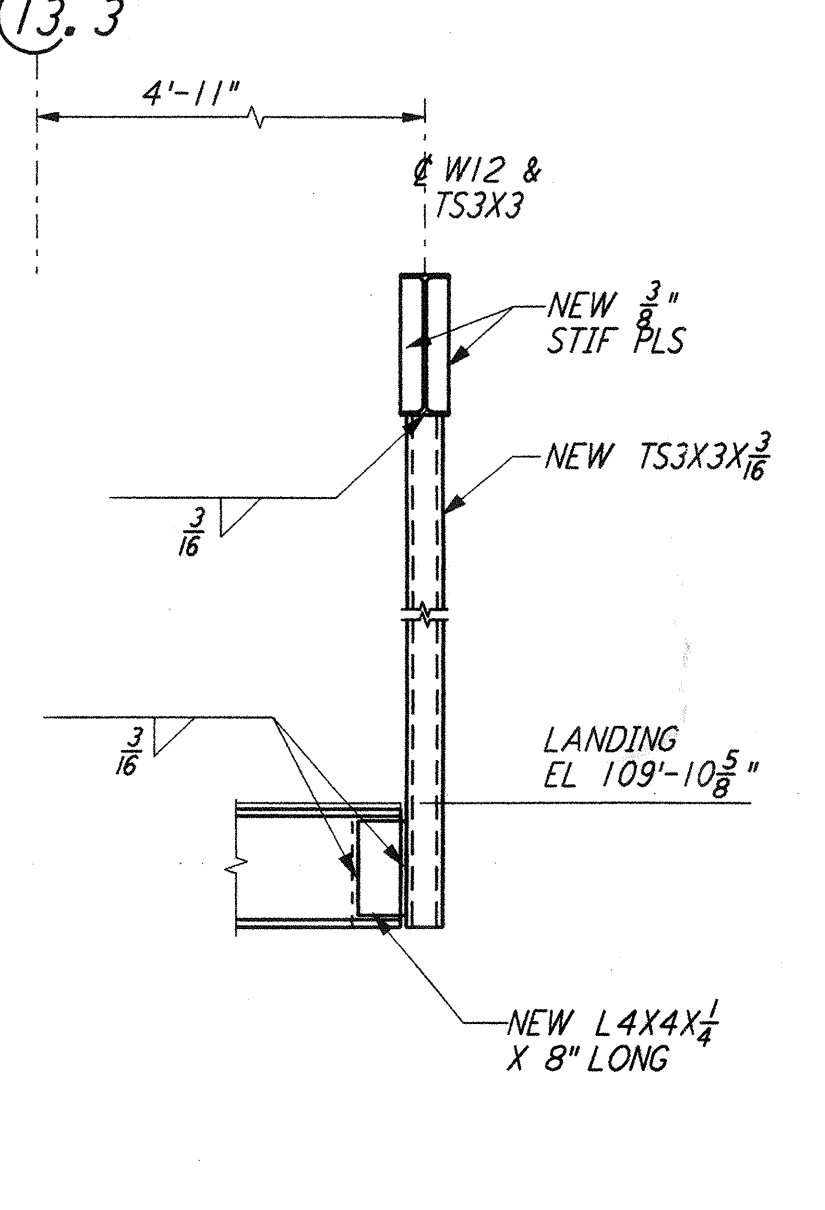
DEVELOPED FRAMING ELEVATION
 $\frac{3}{8}'' = 1'-0''$ REF LA-S-123 LA-S-116



SECTION C REF
 $\frac{3}{8}'' = 1'-0''$ LA-S-123 LA-S-116

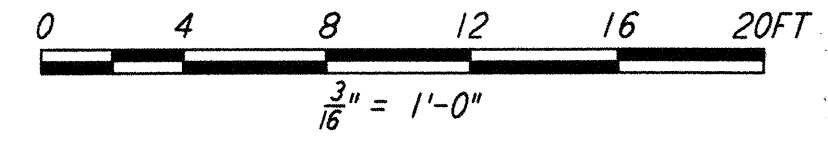


SECTION D REF
 $\frac{3}{8}'' = 1'-0''$ LA-S-123 LA-S-116



SECTION E REF
 $\frac{3}{8}'' = 1'-0''$ LA-S-123 LA-S-116

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



LIGO-D960939-01-0

NO.	DATE	BY	CHKD	ENGR	PROJ	DESCRIPTION
1	08-07-98	WA	BP	BP	WDM	ISSUED FOR AS-BUILT

ISSUED FOR CONSTRUCTION	MCS	11-15-96
CHECKED	DDM	11-15-96
ENGINEER	BP	11-15-96
PROJ	TDM	11-15-96

AS-BUILT DRAWINGS

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

STRUCUTURAL
 CORNER STATION
 OSB FRAMING ELEVATIONS
 SHEET 7

SCALE: AS NOTED
 CONTRACT NUMBER: PPI50969
 PROJECT NUMBER: 8094

LA-S-123

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.