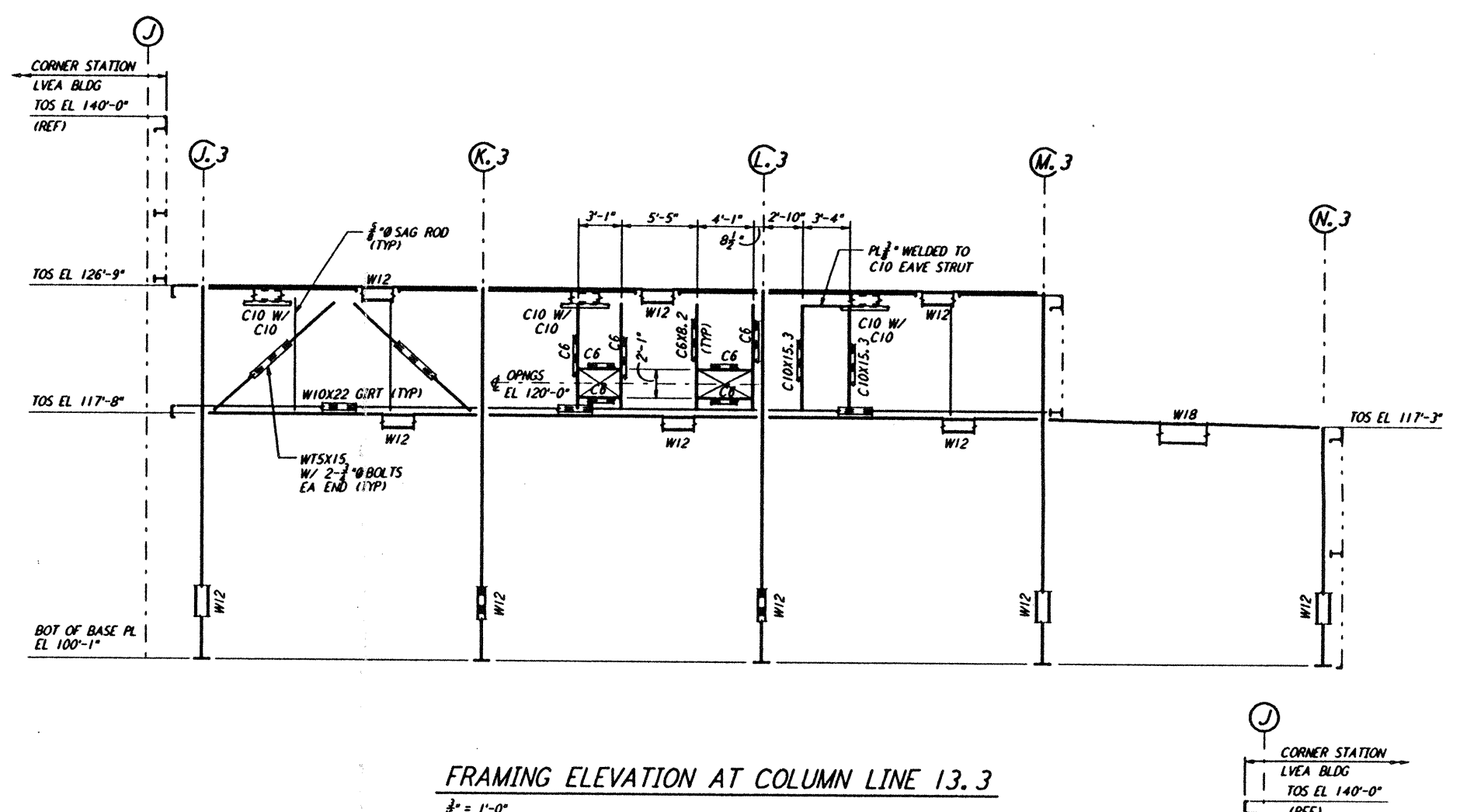
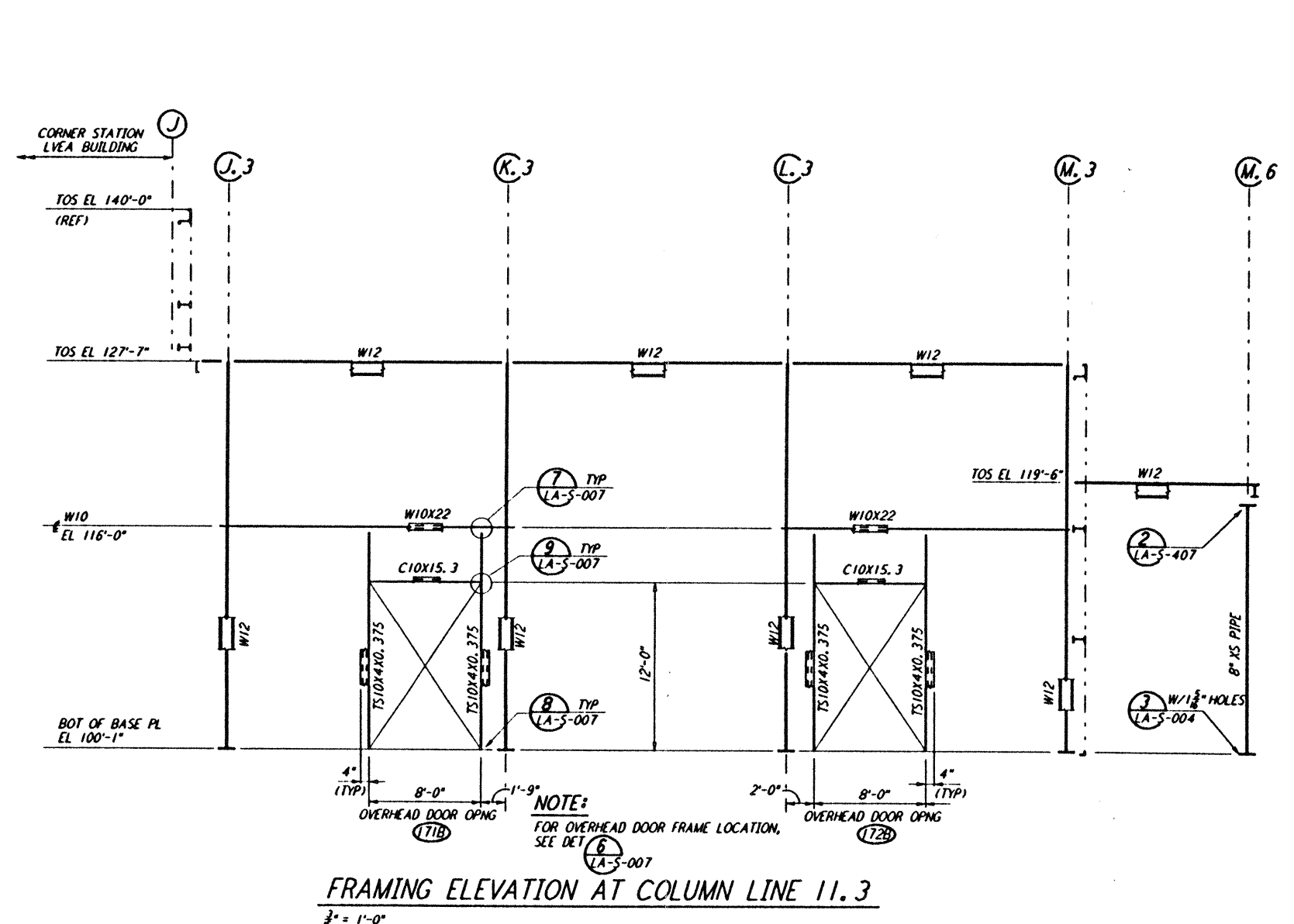


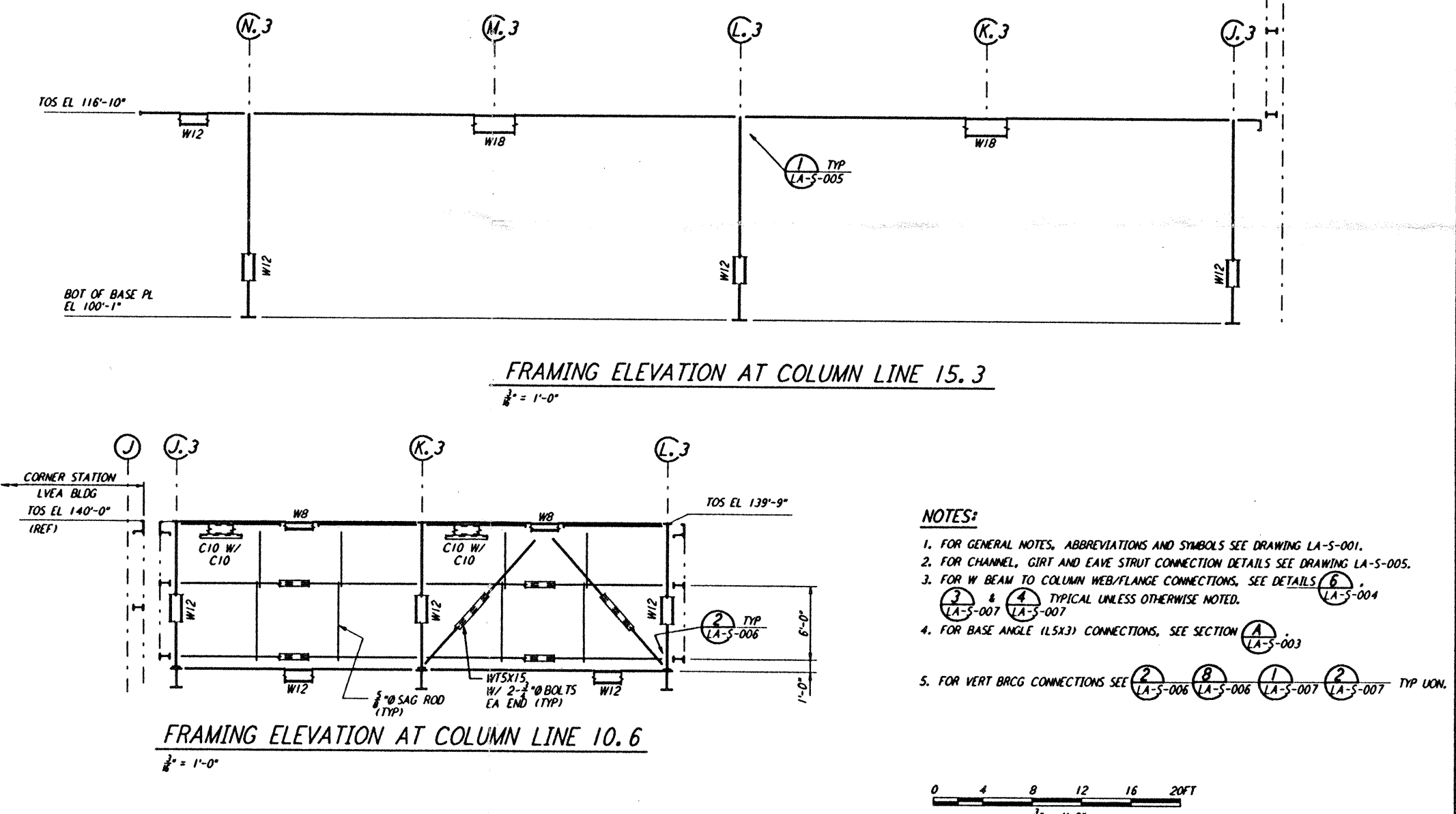
FRAMING ELEVATION AT COLUMN LINE 12.3
 $\frac{1}{4}'' = 1'-0''$



FRAMING ELEVATION AT COLUMN LINE 13.3
 $\frac{1}{4}'' = 1'-0''$

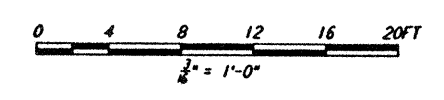


FRAMING ELEVATION AT COLUMN LINE 11.3
 $\frac{1}{4}'' = 1'-0''$



FRAMING ELEVATION AT COLUMN LINE 10.6
 $\frac{1}{4}'' = 1'-0''$

- 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 (A) LA-S-004 & (A) LA-S-007 TYPICAL UNLESS OTHERWISE NOTED.
 4. FOR BASE ANGLE (LSX3) CONNECTIONS, SEE SECTION (A) LA-S-003.
 5. FOR VERT BRGC CONNECTIONS SEE (A) LA-S-006, (B) LA-S-006, (C) LA-S-007, (D) LA-S-007 TYP UNK.



Mon Jul 22 18:00:52 1996 S3-V18B2 J:\PLOTS\SEQUES\18B2\ST120.PRF
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NO.	DATE	BY	CHKD	ENGR	PROJ	DESCRIPTION
C	7-24-96	MCS	BP	TDM		ISSUED FOR BID
B	6-14-96	MCS	DDM	TDM		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

STRUCTURAL
 CORNER STATION
 OSB FRAMING ELEVATIONS
 SHEET 4

AS NOTED PPI50969 8094
LA-S-120

LIGO-D960936-C-O

LIGOLAF.BDR