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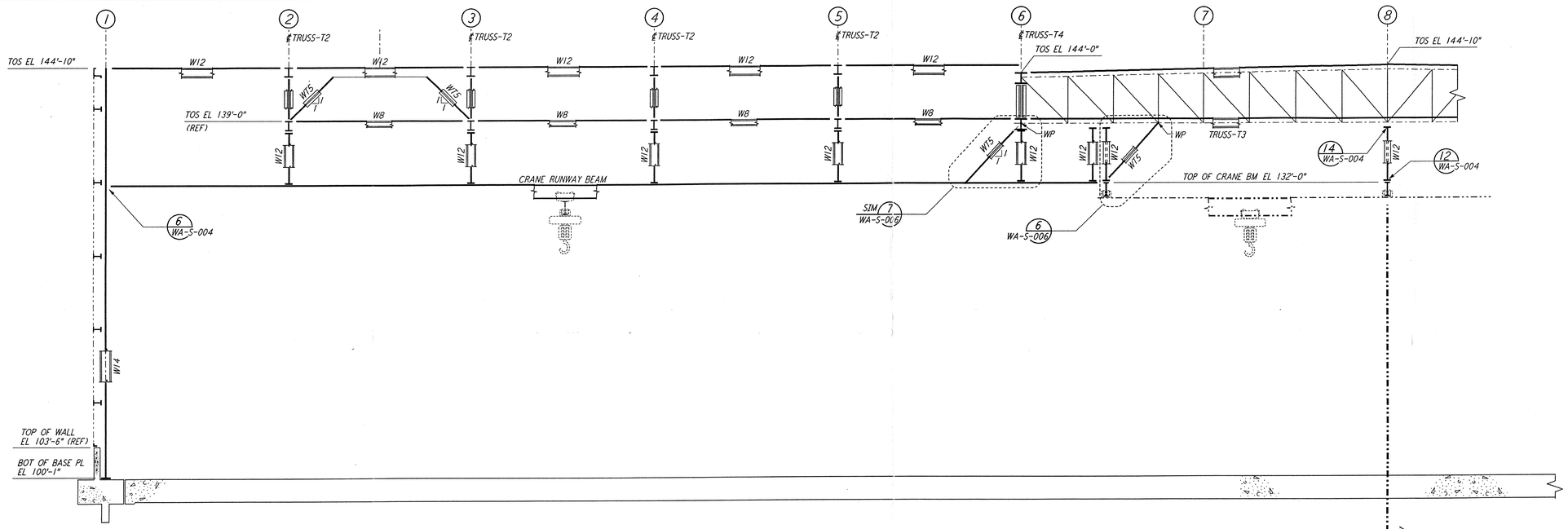
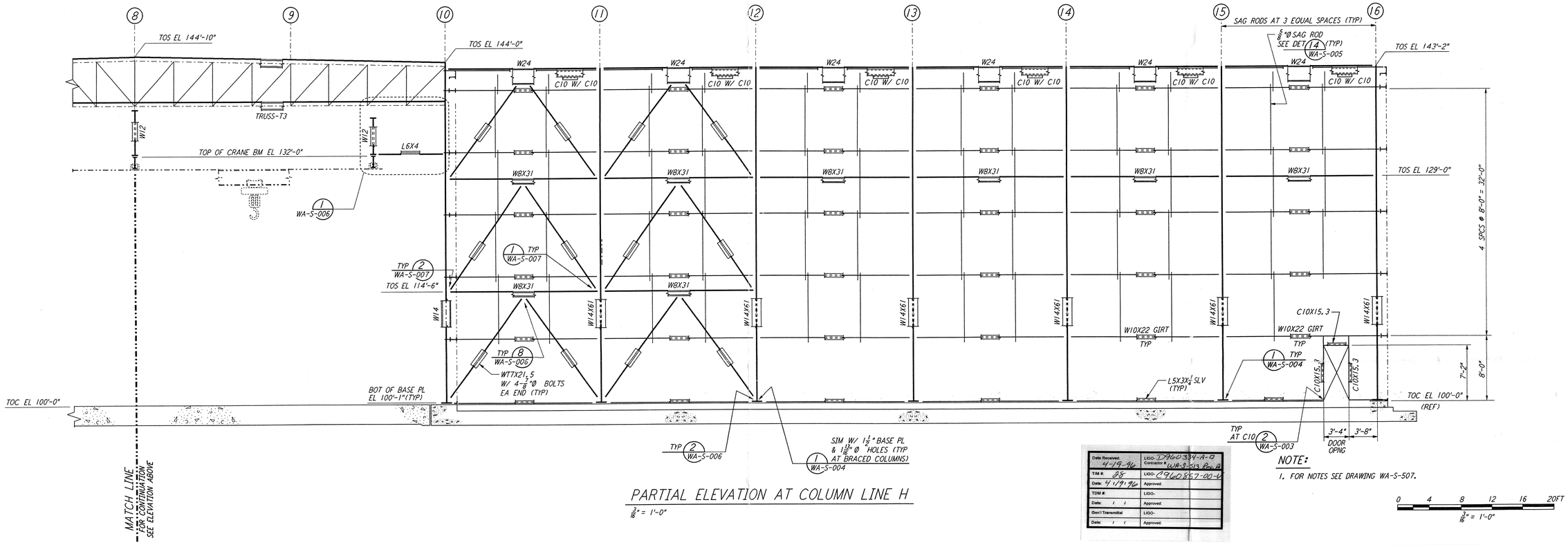
DATE: 04/09:96 TIME: 20:08:45
DESIGN FILE: I:\ligo\site1\st\was513.dgz



PARTIAL ELEVATION AT COLUMN LINE H

$\frac{3}{16}$" = 1'-0"



PARTIAL ELEVATION AT COLUMN LINE H

$\frac{3}{16}$" = 1'-0"

Date Received: 4-19-96	LIGO: D960334-A-O Contractor: WA-S-513 Rev. B
TIM #: 25	LIGO: D960857-00-D
Date: 4/19/96	Approved:
TDM #:	LIGO-
Date: / /	Approved:
Gen'l Transmittal	LIGO-
Date: / /	Approved:

NOTE:

1. FOR NOTES SEE DRAWING WA-S-507.

0 4 8 12 16 20FT
$\frac{3}{16}$" = 1'-0"

REFERENCES		REVISIONS							
DRAWING NO.	DESCRIPTION	NO.	DATE	BY	CHKD	ENGR	PROJ	DESCRIPTION
		A	4-19-96	MCS	bbm	PK		FINAL DESIGN REVIEW & BID

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. 1 - HANFORD, WASHINGTON

TITLE: STRUCTURAL CORNER STATION LVEA FRAMING ELEVATIONS SHEET 7
LIGO D960334 A-O

SCALE	CONTRACT NUMBER	PROJECT NUMBER
AS NOTED	PP150969	8094

SHEET NUMBER: WA-S-513
REVISIONS: A

LIGOWAF.BDR