DATE: 06/13:96 TIME: 21:36:59
DESIGN FILE: I:\ligo\site2\st\las502a.dgz

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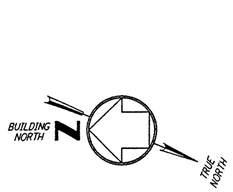
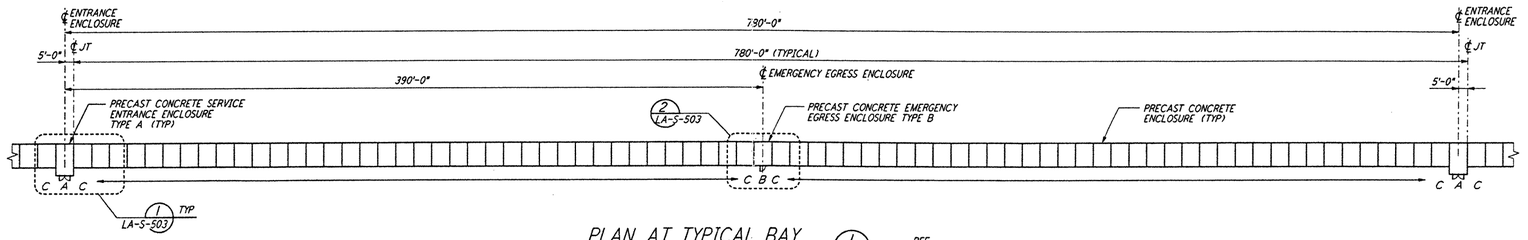
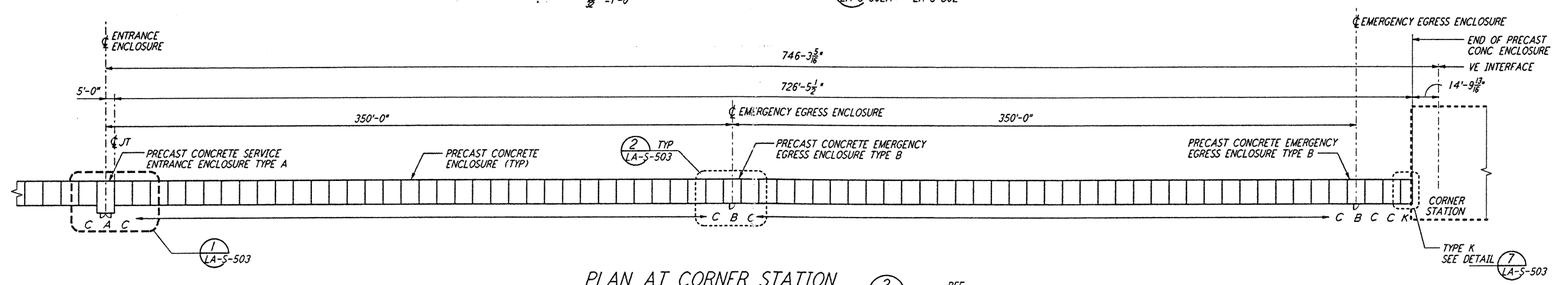
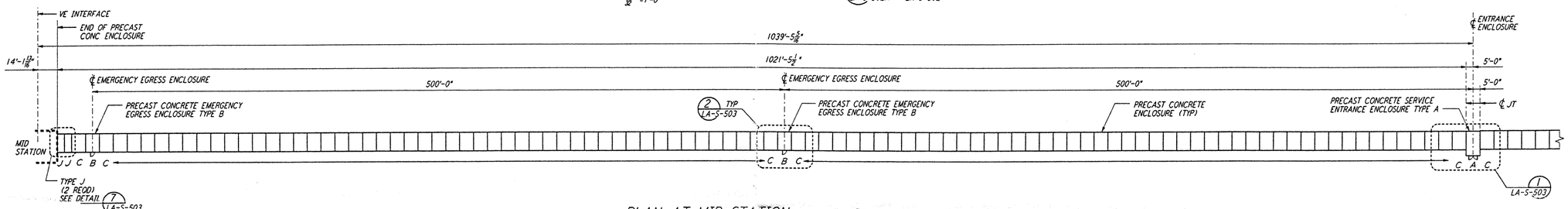




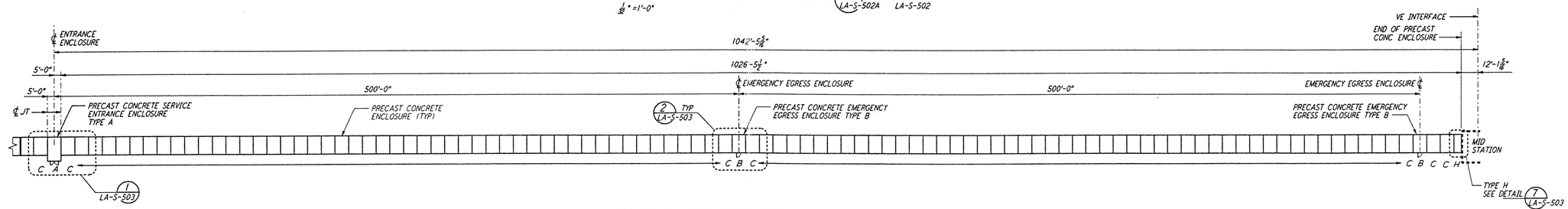
PLAN AT TYPICAL BAY
1/8"=1'-0"
1 LA-S-502A REF LA-S-502



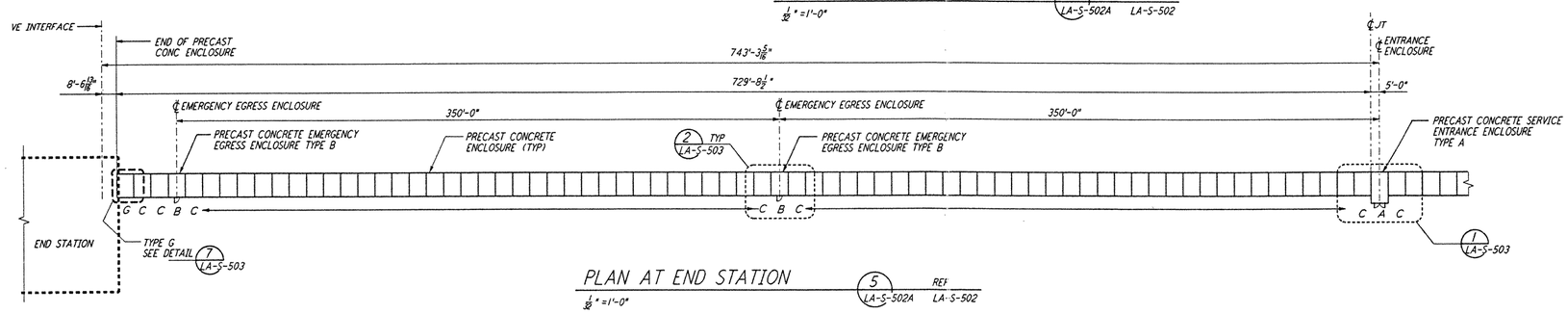
PLAN AT CORNER STATION
1/8"=1'-0"
2 LA-S-502A REF LA-S-502



PLAN AT MID STATION
1/8"=1'-0"
3 LA-S-502A REF LA-S-502



PLAN AT MID STATION
1/8"=1'-0"
4 LA-S-502A REF LA-S-502



PLAN AT END STATION
1/8"=1'-0"
5 LA-S-502A REF LA-S-502

NOTE:

1. FOR GENERAL NOTES, ABBREVIATIONS AND LEGEND SEE DRAWING LA-S-501.

0 8 16 32 48 64 80 96 112 128FT
1/8" = 1'-0"

LIGO-D961237-A-O

REFERENCES		REVISIONS						
DRAWING NO.	DESCRIPTION	NO.	DATE	BY	CHKD	ENGR	PROJ	DESCRIPTION
		A	6-14-96	MCS	[illegible]	[illegible]	[illegible]	FINAL DESIGN REVIEW

DRAWN	MCS
CHECKED	
ENGINEER	
PROJ	

PARSONS
100 WEST WALNUT STREET
PASADENA, CALIFORNIA

LIGO
CALIFORNIA INSTITUTE OF TECHNOLOGY
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LASER INTERFEROMETER GRAVITATIONAL-WAVE OBSERVATORY
BTE SITEWORK & FABRICATION - LIVINGSTON, LA

TITLE
STRUCTURAL
SOUTHEAST ARM
BEAM TUBE ENCLOSURE
PARTIAL ENLARGED PLANS

SCALE	CONTRACT NUMBER	PROJECT NUMBER
AS NOTED	PP150969	8094

SHEET NUMBER: LA-S-502A
REVISIONS: A

LIGO-D961237-B-O
LIGOLTF.BDR

Thu Jun 13 21:36:01 1996 S3:\BEAM\STUDIES\VE\BEAMSTUDY.DGN