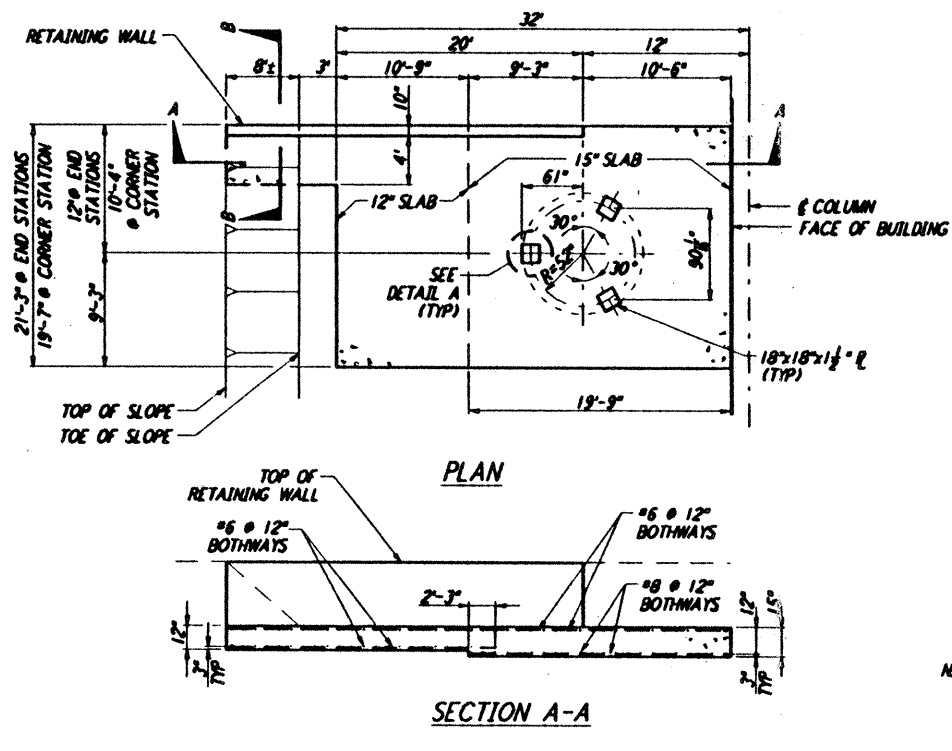
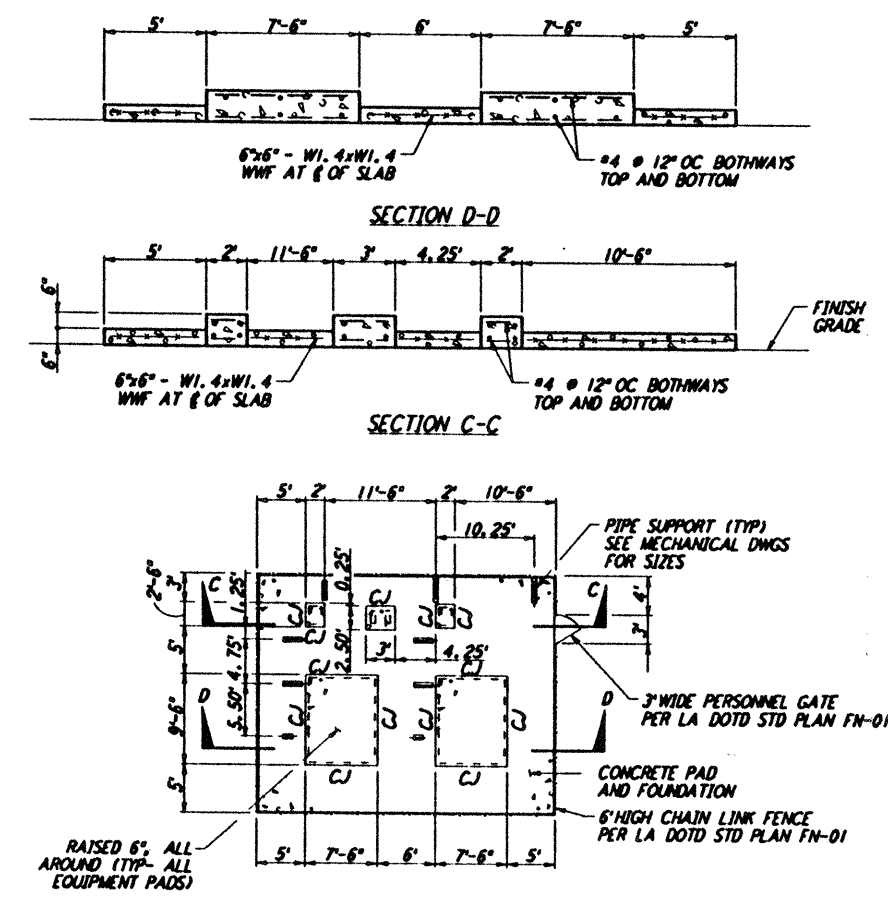
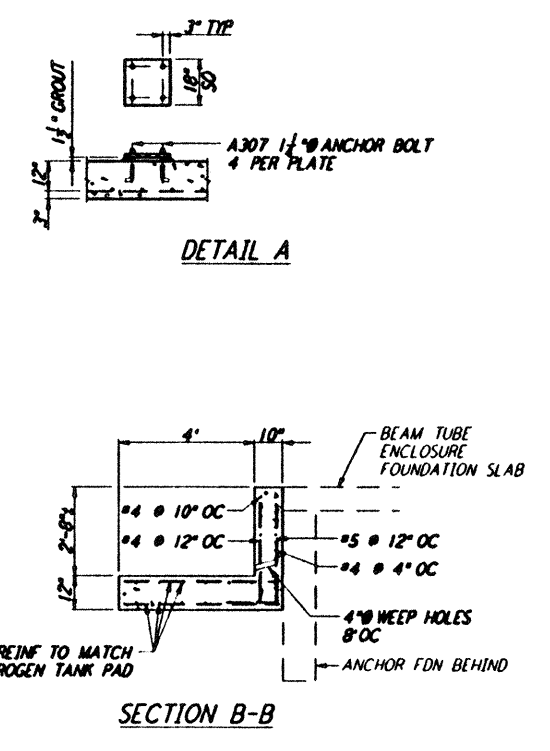


NOTES:
 1. SEE SHEET LA-C-002 FOR GENERAL NOTES, LEGEND AND ABBREVIATIONS.

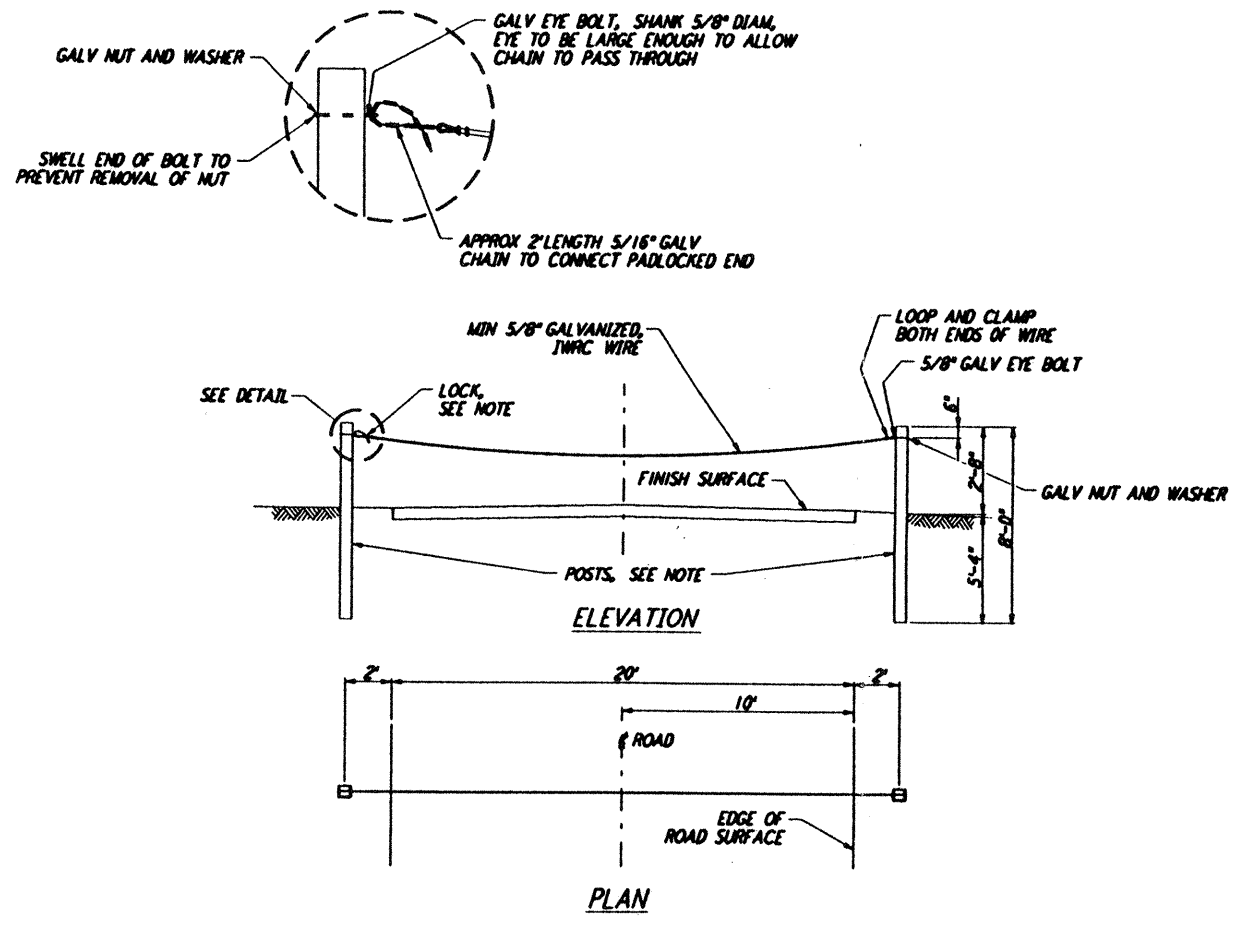


CONCRETE FOUNDATION FOR LIQUID NITROGEN TANK
 NOT TO SCALE
 REF: LA-C-005, LA-C-025, LA-C-045



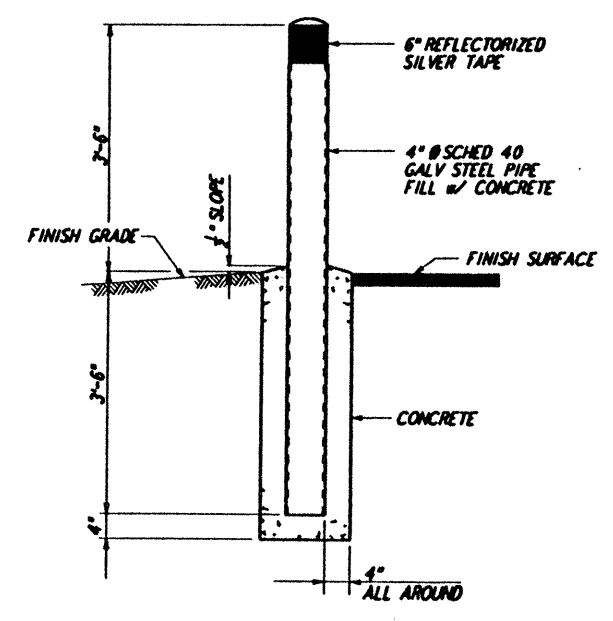
ENLARGED CHILLER YARD PLAN @ END STATIONS
 NOT TO SCALE
 REF: LA-C-052, LA-C-025, LA-C-045

NOTE:
 FOR END STATION - SOUTHWEST ARM, USE PLAN AS SHOWN.
 FOR END STATION - SOUTHEAST ARM, PLAN IS ROTATED 90° AND MIRRORRED ABOUT THE BEAM TUBE.

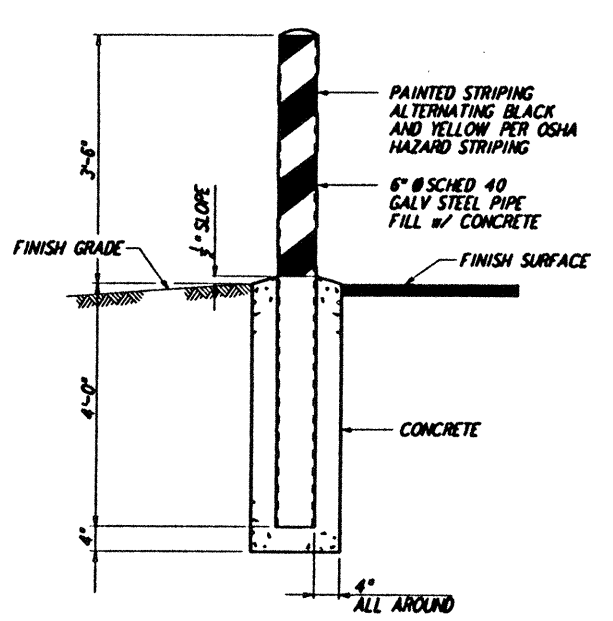


ACCESS CONTROL GATE
 NOT TO SCALE
 REF: LA-C-052, LA-C-005, LA-C-006, LA-C-025, LA-C-045

NOTES:
 • POSTS SHALL BE 6\"/>



GUARD POST
 NOT TO SCALE
 REF: LA-C-052, LA-C-006, LA-C-055



BOLLARD
 NOT TO SCALE
 REF: LA-C-052, LA-C-005, LA-C-006, LA-C-025, LA-C-045

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NO.	DATE	BY	CHKD	ENGR	PROJ	DESCRIPTION
B	7/24/96	WRB	ML	UB	TDJ	ISSUED FOR BID
A	6/14/96	WRB	ML	UB	TDJ	FINAL DESIGN REVIEW

DRAWN	WRB
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

CIVIL
 SITEWORK DETAILS
 SHEET 2

AS NOTED PPI50969 8094
LA-C-052

Mon Jul 22 08:48:11 1996 s3-v18b2 J:\PLOTS\QUEUES\18B2\CE052A.PRF