DATE: 02/03:97 TIME: 10:42:17
DESIGN FILE: I:\llgo\site2\ce\lac541.dgz

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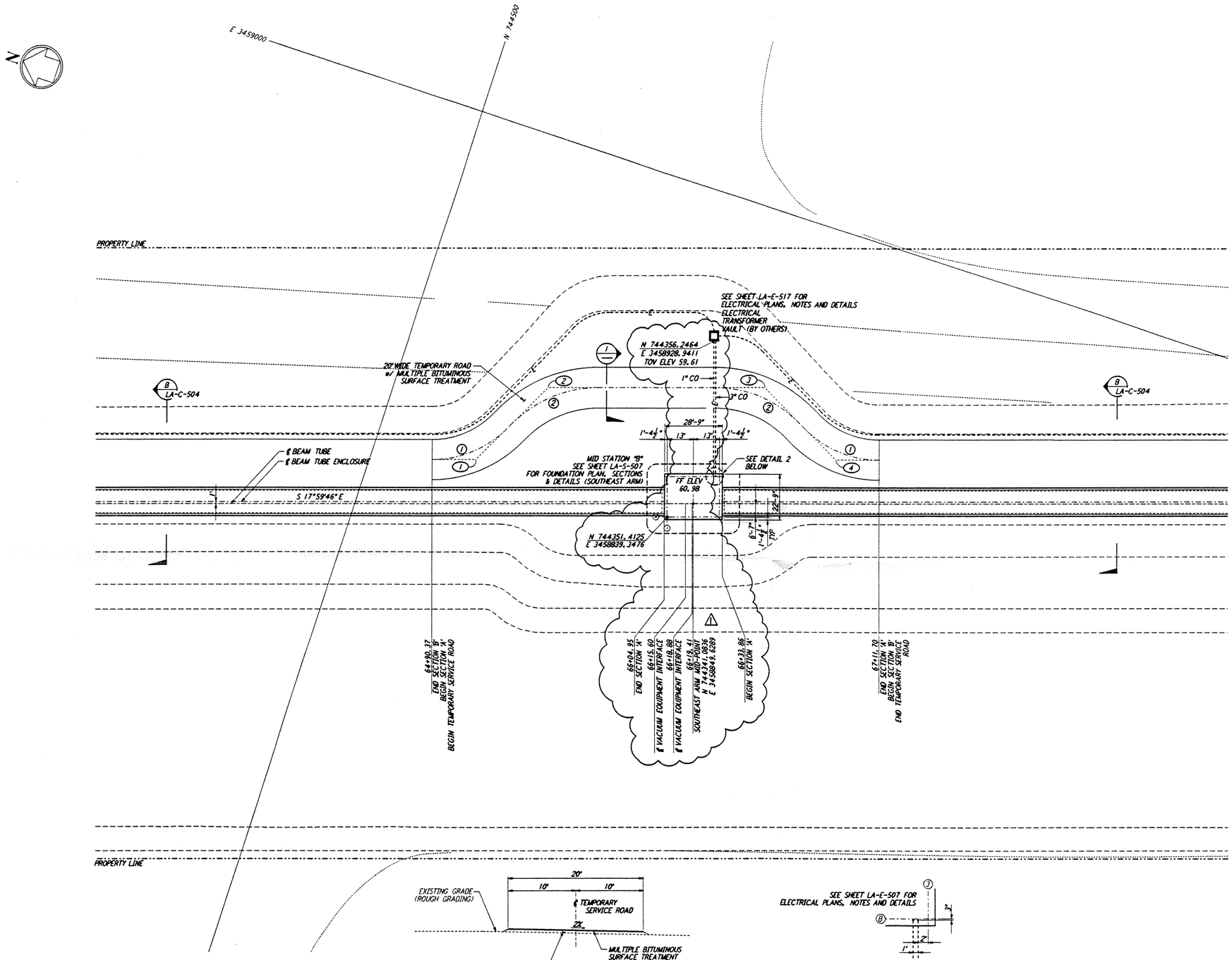
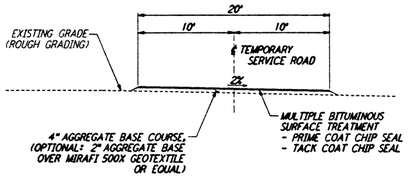
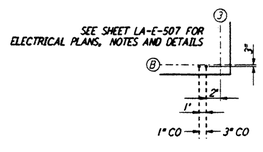




TEMPORARY SERVICE ROAD (1)
NOT TO SCALE



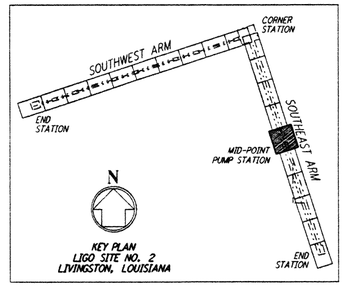
ELECTRICAL TIE-IN @ FOUNDATION (2)
NOT TO SCALE

NOTES:

1. SEE SHEET LA-C-502 FOR GENERAL NOTES, LEGEND AND ABBREVIATIONS.
2. SEE SHEET LA-C-504 FOR TYPICAL SECTIONS AND DETAILS.

CURVE DATA					
○	Δ	RADIUS	LENGTH	TANGENT	REMARK
1	45°00'00"	52'	40.84'	21.54'	℄ TEMPORARY ROAD
2	45°00'00"	60'	47.12'	24.85'	℄ TEMPORARY ROAD

COORDINATES			
○	NORTH	EAST	REMARK
1	744450.1181	3458837.3414	PI ℄ TEMPORARY ROAD
2	744427.3479	3458882.0229	PI ℄ TEMPORARY ROAD
3	744325.2733	3458915.1812	PI ℄ TEMPORARY ROAD
4	744280.5922	3458892.4109	PI ℄ TEMPORARY ROAD



LIGO-D961286-01-O

GRAPHIC SCALES
0 20 40 60 80
SCALE: 1" = 20'

REFERENCES		REVISIONS							
DRAWING NO.	DESCRIPTION	NO.	DATE	BY	CHKD	ENGR	PROJ	DESCRIPTION
		1	2-3-97	WRB	CL	JB	TDM	REVISED MID STATION, ELEC VAULT, FIN FLR ELEV

⚠ ISSUED FOR CONSTRUCTION		
DRAWN	WRB	11-15-96
CHECKED	ML	11-15-96
ENGINEER	JB	11-15-96
PROJ	TDM	11-15-96

John James Blanning EXP 12/97

PARSONS
100 WEST WALNUT STREET
PASADENA, CALIFORNIA

LIGO
CALIFORNIA INSTITUTE OF TECHNOLOGY
MASSACHUSETTS INSTITUTE OF TECHNOLOGY

LASER INTERFEROMETER GRAVITATIONAL-WAVE OBSERVATORY
BEAM TUBE ENCLOSURE - LIVINGSTON, LA

TITLE	SCALE	CONTRACT NUMBER	PROJECT NUMBER
CIVIL SOUTHEAST ARM PUMP STATION PLOT AND UTILITY PLAN	1" = 20'	PP150969	8094
	SHEET NUMBER		REVISIONS
	LA-C-541		⚠1

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LIGOLTF3.BDR