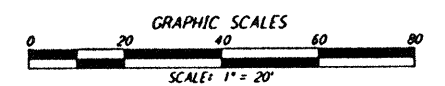
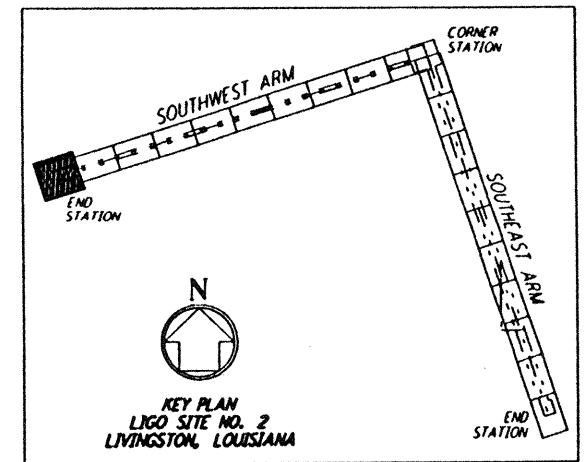


**NOTES:**  
 1. SEE SHEET LA-C-002 FOR GENERAL NOTES, LEGEND AND ABBREVIATIONS.

CURVE DATA					
NO.	Δ	RADIUS	LENGTH	TANGENT	REMARK
1	46°27'52"	25'	20.24'	10.71'	EDGE OF PAD (EXIST)
2	90°00'00"	25'	39.27'	25.00'	EDGE OF PAD (EXIST)
3	90°00'00"	20'	31.42'	20.00'	EDGE OF PAD (EXIST)
4	55°00'00"	25'	24.00'	13.01'	EDGE OF PAD (EXIST)
5	55°00'00"	63'	60.48'	32.80'	EDGE OF PAD (EXIST)
6	90°00'00"	13'	20.42'	13.00'	EDGE OF PAD (EXIST)
7	90°00'00"	17'	26.70'	17.00'	EDGE OF PAD (EXIST)
8	55°00'00"	37'	35.52'	18.26'	EDGE OF PAD (EXIST)
9	90°00'00"	37'	58.12'	37.00'	EDGE OF PAD (EXIST)
10	35°00'00"	97'	59.25'	30.58'	EDGE OF PAD (EXIST)
11	35°00'00"	110'	67.19'	34.68'	Ø ROAD
12	55°00'00"	50'	48.00'	26.03'	Ø ROAD
13	55°00'00"	40'	38.40'	20.82'	Ø ROAD
14	90°00'00"	5'	7.85'	5.00'	Ø ROAD

COORDINATES			
NO.	NORTH	EAST	REMARK
1	746601.2094	3444414.2190	PI EDGE OF PAD (EXIST)
2	746581.8859	3444404.9583	PI EDGE OF PAD (EXIST)
3	746542.0340	3444282.2991	PI EDGE OF PAD (EXIST)
4	746713.9414	3444226.4561	PI EDGE OF PAD (EXIST)
5	746756.2721	3444356.7673	PI EDGE OF PAD (EXIST)
6	746865.1631	3444390.0666	PI EDGE OF PAD (EXIST)
7	746907.5859	3444520.6572	PI EDGE OF PAD (EXIST)
8	746843.8638	3444541.3572	PI EDGE OF PAD (EXIST)
9	746826.5621	3444488.0967	PI EDGE OF PAD (EXIST)
10	746865.5560	3444475.4302	PI EDGE OF PAD (EXIST)
11	746844.6170	3444410.9719	PI EDGE OF PAD (EXIST)
12	746736.9948	3444378.0607	PI EDGE OF PAD (EXIST)
13	746688.3994	3444536.9707	PI EDGE OF PAD (EXIST)
14	746674.7690	3444537.0886	PI Ø ROAD
15	746728.3647	3444361.8273	Ø ROAD INTERSECTION
16	746854.8902	3444400.5194	PI Ø ROAD



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

TITLE: CIVIL  
 SCALE: 1" = 20'  
 CONTRACT NUMBER: PPI150969  
 PROJECT NUMBER: 8094  
 SHEET NUMBER: **LA-C-025**

Mon Jul 22 09:36:14 1996 s3-v18b2 J:\PLOTS\QUEUES\18B2\CE025.PRF