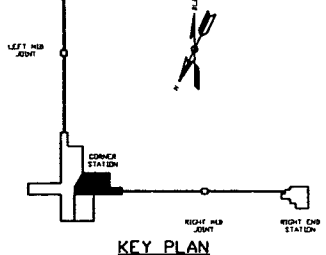


- NOTES:**
- FOR GENERAL NOTES & LEGEND SEE PSI DWG. #V049-3-001 SHT. 1.
 - FOR LIST OF CIVIL CONTRACTOR REFERENCE DWGS. WITH CURRENT REVISIONS SEE PSI DWG. V049-3-001 SHT. 2.
 - FOR INSTRUMENT ELECTRICAL INSTALLATION DETAILS SEE PSI DWG. #V049-3-007.
 - CONDUIT IS SHOWN DIAGRAMMATICALLY AND SHALL BE FIELD VERIFIED SO AS TO OPTIMIZE SUPPORTING MEANS AND TO AVOID INTERFERENCES WITH PIPING SYSTEMS.
 - RUN INSTR. ELECTRICAL CABLES IN (2)-2\"/>



RIGHT BEAM MANIFOLD PLAN @ EL. 100'-0"

PRELIMINARY NOT FOR CONSTRUCTION



DWG. NO.	DESCRIPTION	REFERENCE DRAWINGS	DESCRIPTION
V049-3-611	INSTR. ELEC. PLAN LOUISIANA VERTEX SECTION		
V049-3-603	INSTRUMENT PLAN LOUISIANA RIGHT BEAM MANIFOLD		
V049-3-007	INSTRUMENT ELECTRICAL INSTALLATION DETAILS		
V049-3-003	LOUISIANA OVERALL SITE PLAN		
V049-3-001	GENERAL NOTES & LEGEND		
V049-0-024	P & I D LOUISIANA RIGHT BEAM MANIFOLD	V049-3-623	CDS INTERFACE DIAGRAM

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES					
TOLERANCES					
FRACTIONAL					
ANGULAR					
PLACES DECIMAL					
FINISHED SURFACE					
BREAK CORNERS					
REMOVE ALL DIMS					
DO NOT SCALE THIS DRAWING	0	ISSUE FOR LA DESIGN REVIEW			
USED ON	REV	DESCRIPTION	CHKD	ORVN	DATE
NEXT ASS'Y.					

PROCESS SYSTEMS INTERNATIONAL INC. 20 WALRUP DR. WESTBOROUGH, MASSACHUSETTS 01581 USA			
INSTRUMENT ELECTRICAL PLAN LIGO VACUUM EQUIPMENT LOUISIANA SITE RIGHT BEAM MANIFOLD			
CAD FILE	REV	DWG. NO.	REV.
V0493613	D	V049-3-613	0
SCALE	3/16" = 1' - 0"		SHEET
	1 OF 1		

LIGO-D970120-00-V