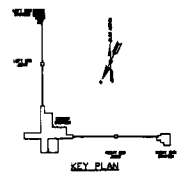


- NOTES:**
- 1.3 FOR GENERAL NOTES & LEGENDS SEE P&I DWG. V049-3-706 SHY. 1.
  2. FOR LIST OF CIVIL CONTRACTOR REFERENCE DWGS. WITH CURRENT REVISIONS SEE P&I DWG. V049-3-706 SHY. 2.
  3. CONDUIT IS SHOWN DIAGNOSTICALLY AND SHALL BE FIELD VERIFIED AS TO OPTIMUM SUPPORTING BEAMS AND TO AVOID INTERFERENCES WITH PIPING SYSTEMS.
  4. IDENTIFY ALL CONNECTION BODIES WITH BLACK PENCIL TAGS WITH WHITE LETTING LETTERING SHALL BE 3/8" HIGH.
  5. ALL CONDUIT SHALL BE ENT UNLESS OTHERWISE NOTED.

LEFT END STATION PLAN @ EL. 100'-0"



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DWG. NO.	DESCRIPTION	DATE	BY	CHKD.	DATE	BY
V049-3-689	CRISP ARRANGEMENT LEFT END STATION					
V049-3-706	CABLE TRAY PLAN LOUISIANA LEFT END STATION					
V049-3-685	GENERAL NOTES & LEGEND					
V049-3-686	LOUISIANA OVERALL SITE PLAN					

**UNLESS OTHERWISE SPECIFIED**  
 DIMENSIONS ARE IN INCHES  
 UNLESS OTHERWISE SPECIFIED  
 DIMENSIONS ARE IN FEET  
 UNLESS OTHERWISE SPECIFIED  
 DIMENSIONS ARE IN METERS  
 UNLESS OTHERWISE SPECIFIED  
 DIMENSIONS ARE IN METERS

REV.	DESCRIPTION	CHKD.	DRWN.	DATE	BY
2	ISSUE FOR AS-BUILT		FAB	03.08.99	0644
1	ISSUE FOR CONSTRUCTION		RJM	04.06.98	0664
0	ISSUE FOR LA DESIGN REVIEW	REB	DRW	02.24.97	0430

**PROCESS SYSTEMS INTERNATIONAL, INC.**  
 2500 WEST 16th AVENUE, WASHINGTON, DC 20007

**VACUUM CART INTERFACE PLAN**  
**LIGO VACUUM EQUIPMENT**  
**LOUISIANA SITE**  
**LEFT END STATION**

DWG. NO. V049-3-706  
 SHEET 1 OF 2

