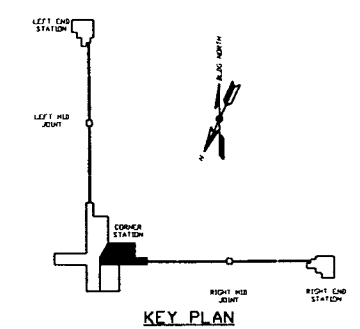


- NOTES:**
- 1.) FOR ELECTRICAL INSTALLATION DETAILS SEE PSI DWG. V049-3-006.
  - 2.) CONDUIT IS SHOWN DIAGRAMMATICALLY AND SHALL BE FIELD VERIFIED SO AS TO OPTIMIZE SUPPORTING MEANS AND TO AVOID INTERFERENCES WITH PIPING SYSTEMS.
  - 3.) ALL RECEPTACLES SHALL BE IDENTIFIED WITH PANEL AND CKT. NUMBER.
  - 4.) EACH 3Ø CIRCUIT SHALL HAVE DEDICATED NEUTRAL AND GROUND.
  - 5.) FOR GENERAL NOTES & LEGEND SEE PSI DWG. #V049-3-001 SHT. 1.
  - 6.) FOR LIST OF CIVIL CONTRACTOR REFERENCE DWGS. WITH CURRENT REVISIONS SEE PSI DWG. #V049-3-001 SHT. 2.
  - 7.) FOR DISTRIBUTION SYSTEM FEEDER SCHEDULE SEE PSI DWG. #V049-3-120.
  - 8.) POWER DISTRIBUTION PANELS ARE FURNISHED BY OTHERS.
  - 9.) ALL CONDUIT SHALL BE EMT UNLESS OTHERWISE NOTED.

LEFT TO RIGHT  
 L-C-CC-PD-VEAC-03  
 L-C-CC-PD-VEAC-03A  
 L-CS-103-PD-CDSAC-01  
 L-C-CC-PD-VEAC-05  
 SEE NOTE B

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

PRELIMINARY NOT FOR CONSTRUCTION



LIGO-D970123-00-V

<p><b>PROPRIETARY AND CONFIDENTIAL</b></p> <p>THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION BELONGING TO PROCESS SYSTEMS INTERNATIONAL, INC. OR ITS SUBSIDIARIES AND SHALL BE KEPT CONFIDENTIAL FOR THE PURPOSE FOR WHICH IT WAS SUPPLIED. IT SHALL NOT BE REPRODUCED OR OTHERWISE USED, NOR SHALL SUCH INFORMATION BE FURNISHED IN WHOLE OR IN PART TO OTHERS EXCEPT IN ACCORDANCE WITH THE TERMS OF ANY AGREEMENT UNDER WHICH IT WAS SUPPLIED OR WITH THE PRIOR WRITTEN CONSENT OF PROCESS SYSTEMS INTERNATIONAL, INC. AND SHALL BE RETURNED UPON REQUEST.</p>		<p>V049-3-620 POWER DISTRIBUTION FEEDER SCHEDULE LOUISIANA</p> <p>V049-3-616 POWER PLAN LOUISIANA VERTEX SECTION</p> <p>V049-3-006 ELECTRICAL INSTALLATION DETAILS</p> <p>V049-3-003 LOUISIANA OVERALL SITE PLAN</p> <p>V049-3-001 GENERAL NOTES &amp; LEGEND</p>	<p>UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES</p> <p>TOLERANCES:</p> <p>FRACTIONAL: ±</p> <p>ANGULAR: ± 1/8" - 3/16" BEND ± 2°</p> <p>TWO PLACE DECIMAL: ± .01</p> <p>THREE PLACE DECIMAL: ± .005</p> <p>FINISHED SURFACE: RNS</p> <p>BREAK CORNERS: 3R</p> <p>REMOVE ALL BURRS</p>	<p>DO NOT SCALE THIS DRAWING</p> <p>USED ON:</p> <p>NEXT ASS'Y:</p>	<p>0 ISSUE FOR LA DESIGN REVIEW</p> <p>REV</p> <p>DESCRIPTION</p> <p>ISSUE DESCRIPTION</p>	<p>CHKD: REB</p> <p>DRWN: JKH</p> <p>DATE: 02.24.97</p> <p>DESB: 0430</p>	<p>SCALE: 3/16" = 1' - 0"</p> <p>SHEET: 1 OF 1</p>	<p><b>PROCESS SYSTEMS INTERNATIONAL, INC.</b>          20 WALKUP DR. WESTBOROUGH, MASSACHUSETTS 01581 USA</p> <p><b>POWER PLAN</b>          LIGO VACUUM EQUIPMENT          LOUISIANA SITE          RIGHT BEAM MANIFOLD</p> <p>CAD FILE: V0493618</p> <p>SIZE: D</p> <p>DWG. NO.: V049-3-618</p> <p>REV. 0</p>
---	--	---	--	---	--	---	--	---

LINE SEE DWG. V049-3-616