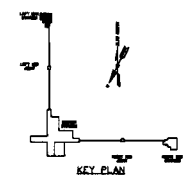


LEFT END STATION PLAN @ EL. 100'-0"

DETAIL 1  
SCALE: 3/8" = 1' - 0"  
THIS SHEET

- NOTES:**
- FOR P&ID DMC LIST & LEGEND SEE P&ID V049-3-2002 SHEET 1.
  - FOR LIST OF CIVIL CONTRACTOR REFERENCE PAGE WITH CORRECT REVISIONS SEE P&ID V049-3-2002 SHEET 2.
  - SEE INSTRUMENT ELECTRICAL INSTALLATION DETAILS FOR P&ID V049-3-2002 SHEET 3.
  - CONDUIT TO BE SHOWN DIAGONALLY AND SHALL BE FIELD VERIFIED AS TO OPTIMUM SUPPORTING BEAMS AND TO AVOID INTERFERENCES WITH PIPING SYSTEMS.
  - 2IN PUMP POWER CABLES SHALL BE RUN IN 2" CABLE CHANNEL FROM 2IN PUMP BEHIND TO 6" CABLE TRAY LOCATED UNDER BEAM TRUSS.
  - AT INSIDE INSTALLATIONS, CONDUIT SHALL BE CHG AT OUTDOOR LOCATIONS, CONDUIT SHALL BE DMC.



<p><b>PROCESSED AND CONFIDENTIAL</b></p> <p>THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION BELONGING TO PROCESS SYSTEMS INTERNATIONAL, INC. OR ITS AFFILIATES. IT IS THE PROPERTY OF PROCESS SYSTEMS INTERNATIONAL, INC. AND IS NOT TO BE REPRODUCED, COPIED, OR DISSEMINATED IN ANY MANNER WITHOUT THE WRITTEN PERMISSION OF PROCESS SYSTEMS INTERNATIONAL, INC. ANY UNAUTHORIZED USE OR DISSEMINATION OF THIS INFORMATION IS STRICTLY PROHIBITED AND WILL BE PROSECUTED TO THE FULL EXTENT OF THE LAW.</p>	<p>V049-3-701 P&amp;ID-700 VIBRO DIAGRAM</p> <p>V049-3-704 INSTRUMENT PLAN LOUISIANA LEFT END STATION</p> <p>V049-3-867 INSTRUMENT ELECTRICAL INSTALLATION DETAILS</p> <p>V049-3-885 GENERAL NOTES &amp; LEGENDS</p> <p>V049-3-886 LOUISIANA OVERALL SITE PLAN</p> <p>V049-3-889 P &amp; I D LOUISIANA LEFT END STATION</p>	<p>V049-3-699 EQUIP ARRANGEMENT LOUISIANA LEFT END STATION</p> <p>V049-3-706 CDE INTERFACE DIAGRAM</p>	<p><b>UNLESS OTHERWISE SPECIFIED</b></p> <p>SHOWINGS ARE IN INCHES</p> <p>FRAMING: UNLESS OTHERWISE SPECIFIED, ALL FRAMING SHALL BE 2" X 4" S4S.</p> <p>PIPE: UNLESS OTHERWISE SPECIFIED, ALL PIPE SHALL BE 1/2" THICK.</p> <p>CONDUIT: UNLESS OTHERWISE SPECIFIED, ALL CONDUIT SHALL BE 1/2" RIGID PVC.</p> <p>WIRING: UNLESS OTHERWISE SPECIFIED, ALL WIRING SHALL BE 18 AWG.</p>	<p>NO NOT SCALE THIS DRAWING</p> <p>USED ON:</p>	<p>REV</p> <p>DESCRIPTION</p> <p>ISSUE DESCRIPTION</p>	<p>LD 02.06.99 0644</p> <p>FAB R/JV 04.06.98 0684</p> <p>REC DRN/RV R/JV 08.24.97 0428</p>	<p><b>PROCESS SYSTEMS INTERNATIONAL, INC.</b> 3010 BLDG 3010 UNIVERSITY BLVD. HOUSTON, TX 77058</p> <p><b>INSTRUMENT ELECTRICAL PLAN</b> LIGO VACUUM EQUIPMENT LOUISIANA SITE LEFT END STATION</p> <p>DWG FILE: V049-3-703 REV: D</p>
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