



- NOTES:**
- 1) FOR ELECTRICAL INSTALLATION DETAILS SEE PSI DWG. V049-3-616.
 - 2) CONDUIT IS SHOWN UNBARRICADED AND SHALL BE FIELD VOTERED SO AS TO OPTIMIZE SUPPORTING HEIGHT AND TO AVOID INTERFERENCE WITH PIPING SYSTEMS.
 - 3) ALL RECEPTACLES SHALL BE IDENTIFIED WITH PANEL AND CMT NUMBER.
 - 4) EACH 20' CIRCUIT SHALL HAVE DEDICATED NEUTRAL AND GROUND.
 - 5) FOR GENERAL NOTES & LEGEND SEE PSI DWG. V049-3-616.
 - 6) FOR LIST OF CIVIL CONTRACTOR REFERENCE SEE PSI DWG. V049-3-616 SHEET 2.
 - 7) FOR DISTRIBUTION SYSTEM FEEDER SCHEDULE SEE PSI DWG. V049-3-616.
 - 8) POWER DISTRIBUTION PANELS ARE FURNISHED BY OTHERS.
 - 9) ALL CONDUIT SHALL BE ENT UNLESS OTHERWISE NOTED.
 - 10) LOCATE HS-447 ADJACENT TO TY-640. SEE DETAIL B ON PSI DWG. V049-3-616 FOR INSTALLATION.

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

NO.	DESCRIPTION	DATE	BY	CHKD.	APPV.	DATE	DESCRIPTION
1	ISSUE FOR AS-BUILT						
2	ISSUE FOR CONSTRUCTION						
3	ISSUE FOR DESIGN REVIEW						
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PROCESS SYSTEMS INTERNATIONAL, INC.
 20 MARSH DR. METROPARIS, MISSOURI 63091 USA

POWER PLAN
LIGO VACUUM EQUIPMENT
LOUISIANA SITE
LEFT BEAM MANIFOLD

600 FILE V049-3-617
 1 OF 1

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