



ELEVATION  
 DWG. NO. V049-5-046, SHT.2

PROPRIETARY AND CONFIDENTIAL  
 THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION BELONGING TO PROCESS SYSTEMS INTERNATIONAL, INC. OR ITS AFFILIATED COMPANIES AND SHALL BE USED ONLY FOR THE PURPOSE FOR WHICH IT WAS SUPPLIED. IT SHALL NOT BE COPIED, 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.

DWG. NO.	DESCRIPTION	REFERENCE DRAWINGS
V049-0-020	P & ID LEFT END STATION	
V049-0-006	P & ID BSK CRYOPUMP	
V049-5-046	PIPING ARRANGEMENT PLAN LEFT END STATION	
V049-5-009	EQUIPMENT ARRANGEMENT LEFT END STATION	
1181102	LIGO VACUUM EQUIPMENT END STATION	

REV	DESCRIPTION	ISSUE DESCRIPTION	CHKD	BRWN	DATE	BECH
0	ISSUED FOR FIR				113.97	0406

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES  
 TOLERANCES: FRACTIONAL & DECIMALS AS SHOWN  
 TWO PLACE DECIMAL & FINEST SURFACE ONE BREAK EXCEPT IN QTY REMOVE ALL BARS  
 DO NOT SCALE THIS DRAWING  
 USED ON: \_\_\_\_\_  
 NEXT ASSY: \_\_\_\_\_

PROCESS SYSTEMS INTERNATIONAL, INC.  
 30 BRIDGE ST. WESTBOROUGH, MASSACHUSETTS 01581 USA

PIPING ARRANGEMENT, ELEVATION  
 LEFT END STATION  
 LOUISIANA SITE  
 LIGO VACUUM EQUIPMENT

DWG. NO. V049-5-047  
 SHEET 1 OF 1

SCALE: 3/8"=1'-0"

LIGO-D970398-00-V