



ELEVATION
 DVG. NO. V049-5-021, SHT.2

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DVG. NO.	DESCRIPTION	DVG. NO.	DESCRIPTION
V049-0-017	P & ID RIGHT END STATION		
V049-0-006	P & ID 80K CRYOPLUMP		
V049-5-021	PIPING ARRANGEMENT PLAN RIGHT END STATION		
V049-5-005	EQUIPMENT ARRANGEMENT RIGHT END STATION		
100102	LIGO VACUUM EQUIPMENT END STATION		

UNLESS OTHERWISE SPECIFIED
 DIMENSIONS ARE IN INCHES
 TOLERANCES ARE IN INCHES
 FRACTIONAL & DECIMAL DIMENSIONS TO BE SHOWN TO TWO PLACE DECIMAL & THREE PLACE DECIMAL & FURNISHED SURFACE DIMENSIONS SHOULD BE SHOWN TO REMOVE ALL BURRS
 DO NOT SCALE THIS DRAWING
 USED ON: _____
 NEXT ASSY: _____

REV	DESCRIPTION	CHKD	DRWN	DATE	DESD
3	REISSUED FOR CONSTRUCTION AS NOTED				
2	ISSUED FOR CONSTRUCTION				
1	ISSUED FOR FOR UPDATE & RED				
0	ISSUED FOR FOR				
P1	PRELIMINARY DESIGN				

PROCESS SYSTEMS INTERNATIONAL, INC.
 20 WALCUP DR. WESTBOROUGH, MASSACHUSETTS 01581 USA

PIPING ARRANGEMENT, ELEVATION
 RIGHT END STATION
 WASHINGTON SITE
 LIGO VACUUM EQUIPMENT

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

LIGO-D961181-03-V