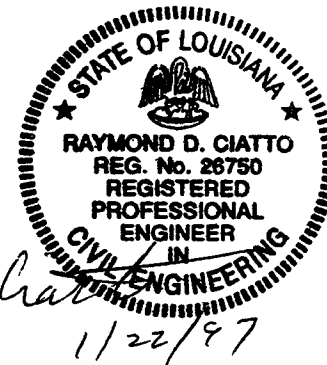
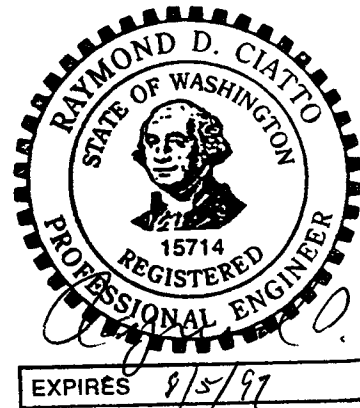


ELEVATION



- NOTES:
- 1) GROOVED FLANGES = G
 - 2) FLAT FACED FLANGES = F
 - 3) SLOTTED FLANGES = SLOTTED
- ⊙25 = 25¹/_{SEC} ION PUMP.
- ⊙75 = 75¹/_{SEC} ION PUMP.

<p>PROPRIETARY AND CONFIDENTIAL</p> <p>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 FOR ANY OTHER PURPOSE WITHOUT THE WRITTEN CONSENT OF PROCESS SYSTEMS INTERNATIONAL, INC. AND SHALL BE RETURNED UPON REQUEST.</p>		<p>UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES</p> <p>TOLERANCES:</p> <p>FRACTIONAL & DECIMAL DIMENSIONS: ± .005</p> <p>ANGLE DIMENSIONS: ± .5</p> <p>HOLE DIMENSIONS: ± .005</p> <p>FINISHED SURFACE: SEE BREAK CORNERS TO REMOVE ALL BURRS</p>		<p>0 RELEASE FOR INFORMATION</p> <p>1 PRELIMINARY DESIGN UPDATE</p>		<p>REV 0</p> <p>DESCRIPTION</p>		<p>CHKD PV 11/27/96 0372</p> <p>DRWN PV 5.17.96 -</p> <p>DATE</p> <p>DECD</p>		<p>PROCESS SYSTEMS INTERNATIONAL, INC.</p> <p>20 BALMAIN DR. WESTBOROUGH, MASSACHUSETTS 01581 USA</p>	
<p>110102 LIGO VACUUM EQUIPMENT END STATION</p>		<p>DO NOT SCALE THIS DRAWING</p>		<p>REV 0</p>		<p>SCALE NONE</p>		<p>OVERALL FLANGE ARRANGEMENT TYPICAL END STATION WASHINGTON, LOUISIANA LIGO VACUUM EQUIPMENT</p>		<p>REV 0</p>	
<p>DWG. NO. DESCRIPTION REFERENCE DRAWINGS</p>		<p>DWG. NO. DESCRIPTION</p>		<p>ISSUE DESCRIPTION</p>		<p>SCALE NONE</p>		<p>DWG. NO. V049-5-036</p>		<p>SHEET 1 OF 1</p>	