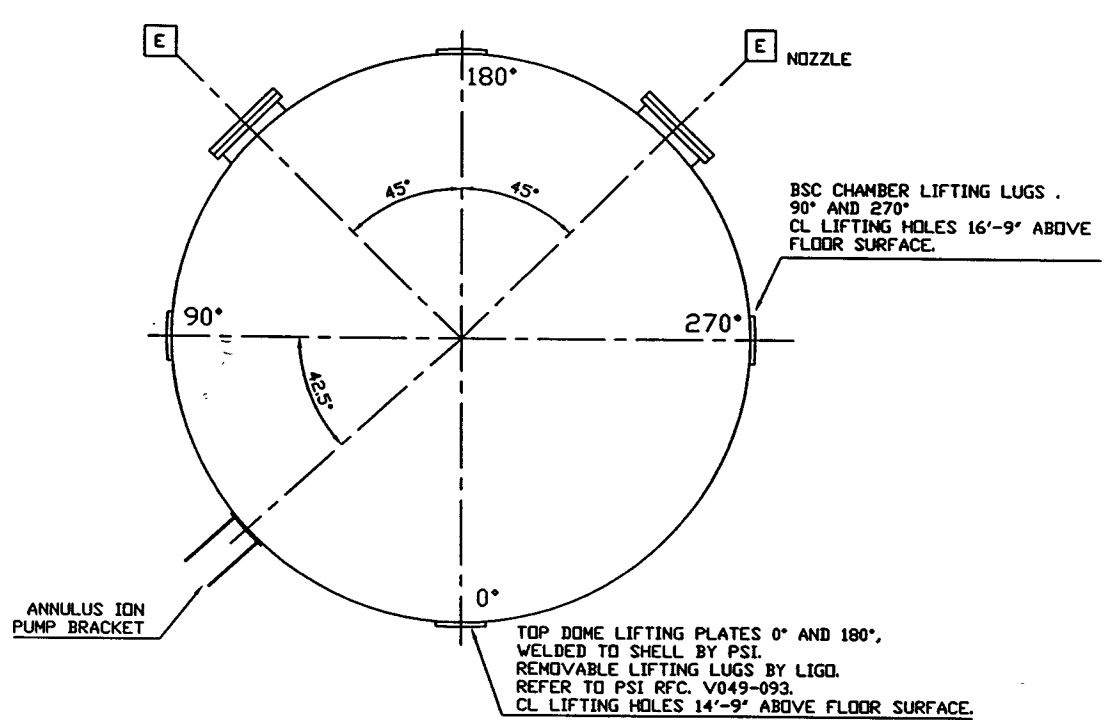


LEGEND
 [A] 3 WAY ANCHOR
 [SG] SUPPORT/GUIDE (AXIALLY FLEXIBLE)



ORIENTATION PLAN OF BSC TOP DOME

FOR INFO. ONLY

JAN 16 1998

PROPRIETARY AND CONFIDENTIAL			UNLESS OTHERWISE SPECIFIED		
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 DISCLOSED IN ANY MANNER WITHOUT THE WRITTEN CONSENT OF PROCESS SYSTEMS INTERNATIONAL, INC. AND SHALL BE RETURNED UPON REQUEST.			DIMENSIONS ARE IN INCHES FRACTIONS & ANGULARS & DIMS & TWO PLACE DECIMALS & THREE PLACE DECIMALS & FINISHED SURFACE UNLESS OTHERWISE SPECIFIED		
V049-4-MT4	BEAM TUBE SPOOL MT4	V073-5-002	VACUUM EQUIPMENT ANCHOR BOLT LOADS	DO NOT SCALE THIS DRAWING	0
V049-4-MT3	BEAM TUBE SPOOL MT3	V073-0-001	DRAWING TREE/BOX STRUCTURE	USED IN:	REV
V049-4-MT2	BEAM TUBE SPOOL MT2	97037-A3.1	SYNTHES MANN & MCKEE ASSOCIATES	DESCRIPTION	ISSUED FOR CLIENT APPROVAL / INFORMATION
V049-4-MT1	BEAM TUBE SPOOL MT1		BASEMENT EQUIPMENT PLAN	CHKD	DRVN
DWG. NO.	DESCRIPTION	DWG. NO.	DESCRIPTION	DATE	DESB
REFERENCE DRAWINGS			ISSUE DESCRIPTION		
			SCALE N.T.S.		
			SHEET 1 OF 1		

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

VACUUM EQUIPMENT ARRANGEMENT PLAN
 LIGO - MIT
 VACUUM EQUIPMENT

CAB FILE: V0735001
 SIZE: D
 DWG NO: V073-5-001
 REV: 0

SCALE: N.T.S.
 SHEET: 1 OF 1

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