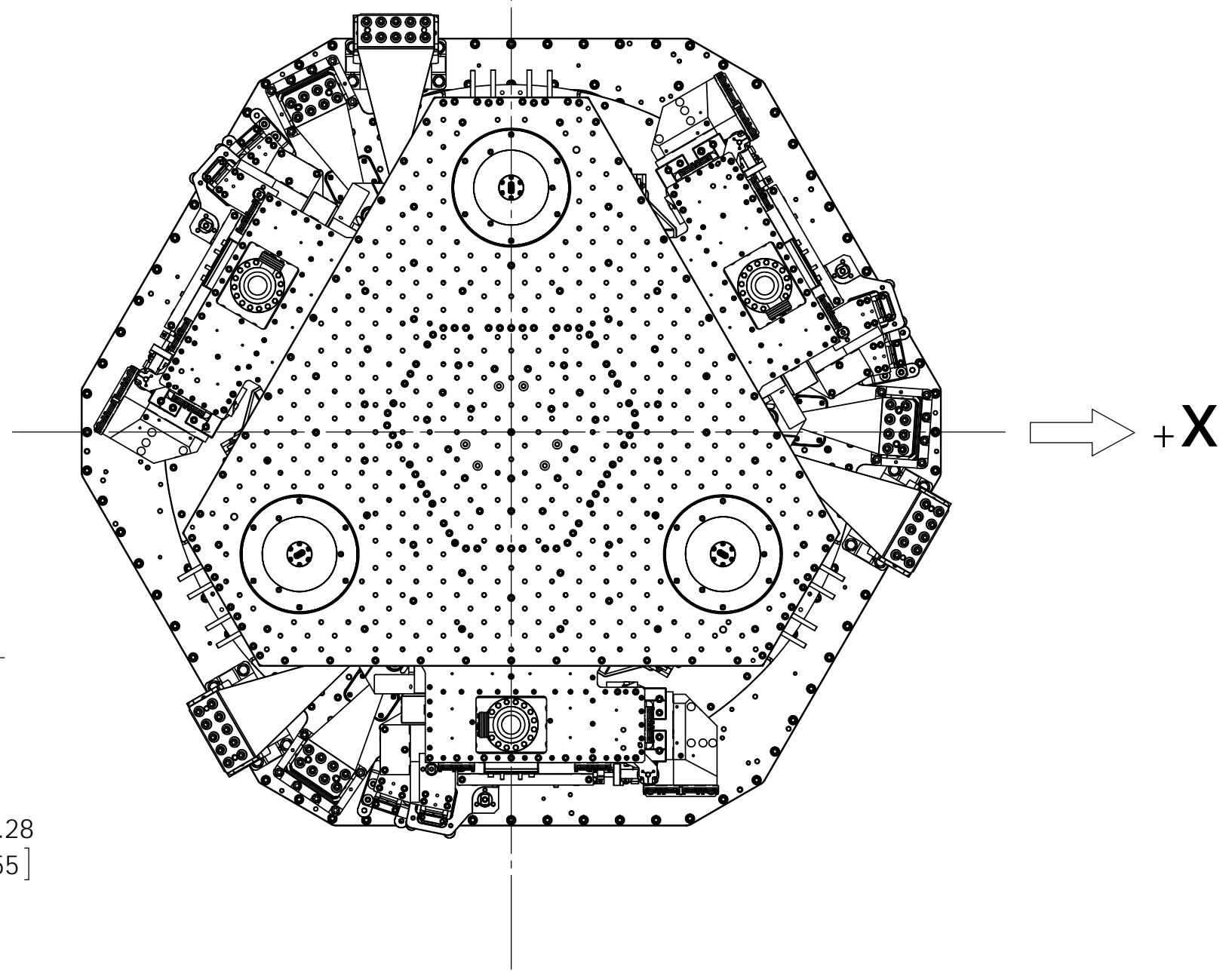
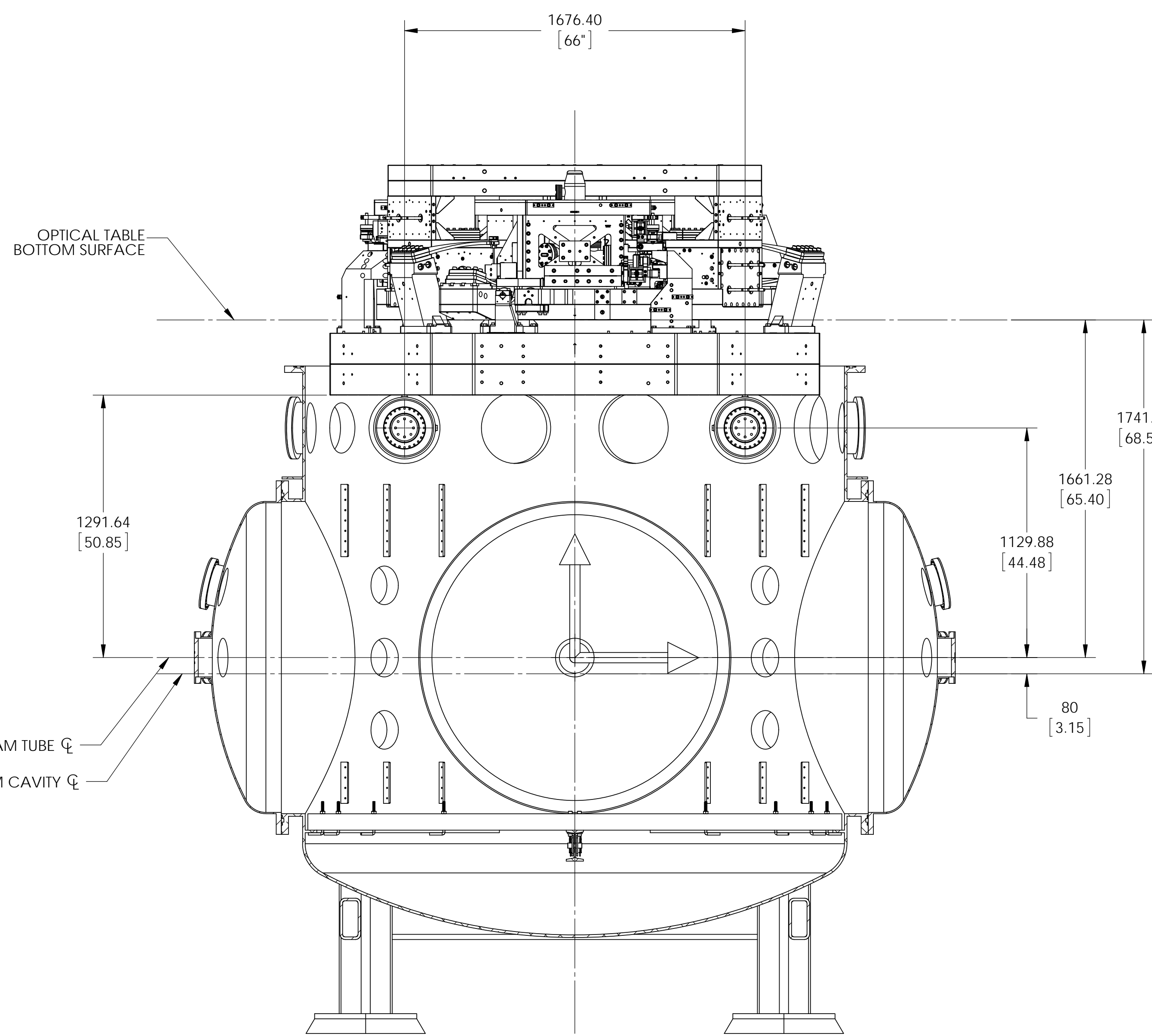
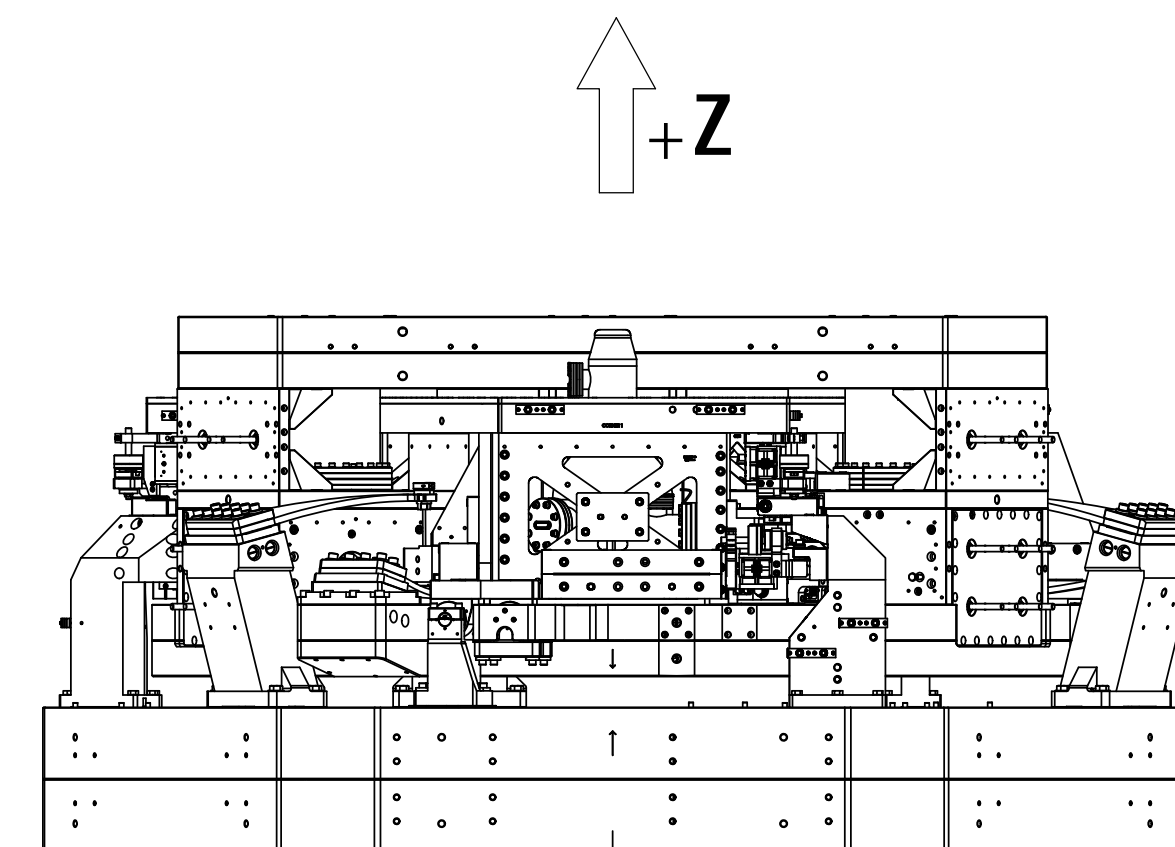
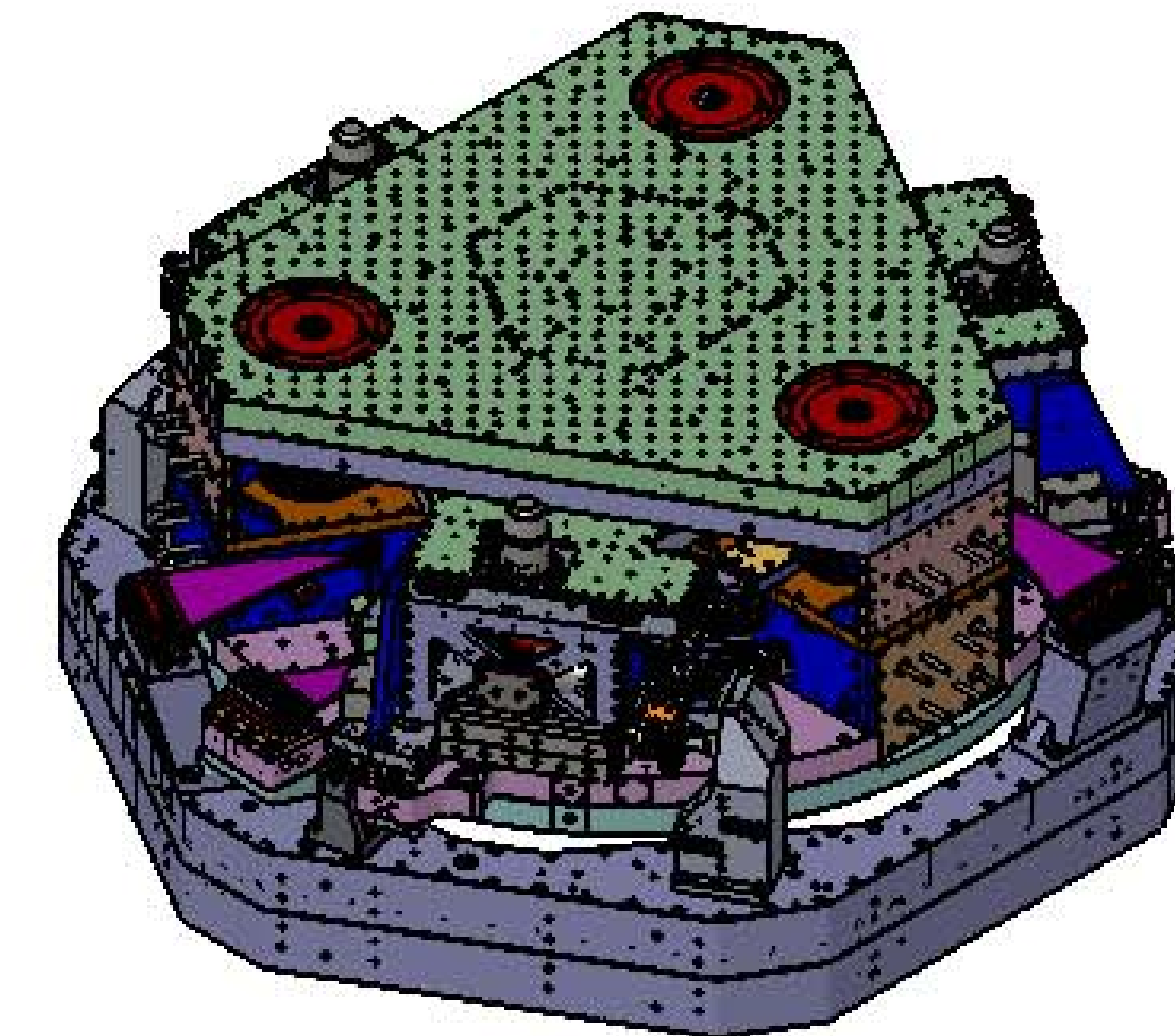


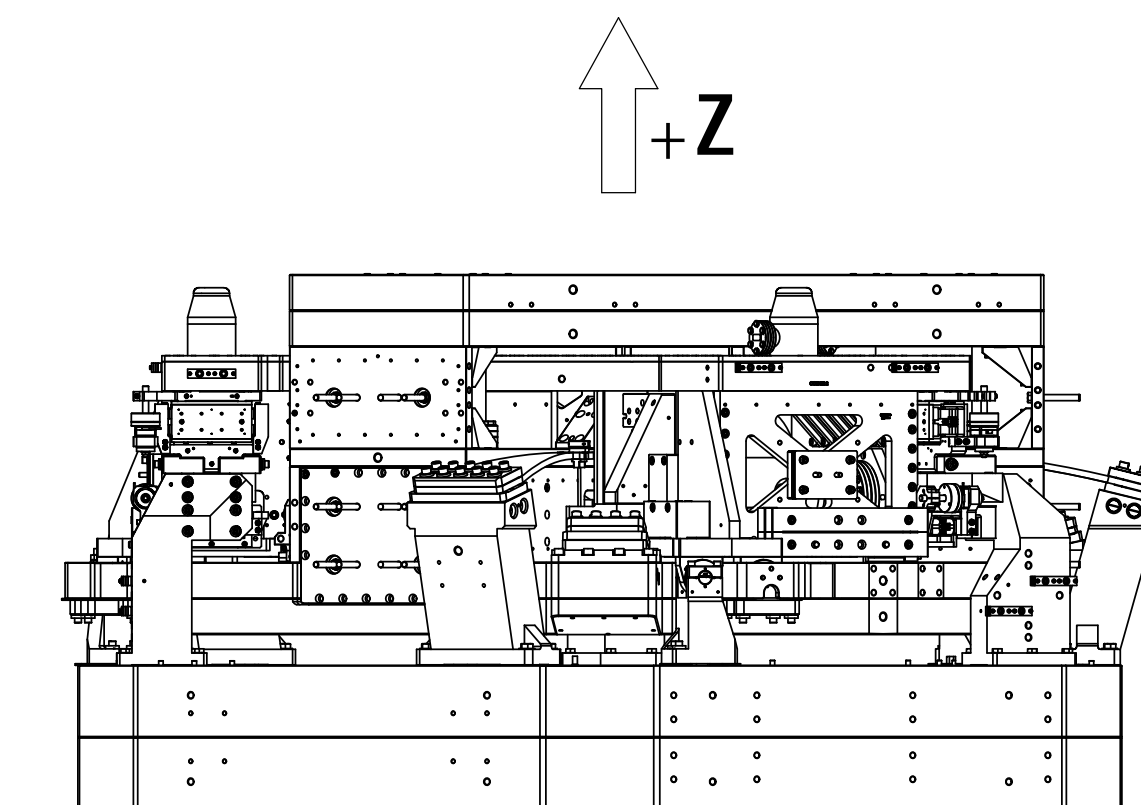
REV.	DATE	DCN #	DRAWING TREE #
v1	15 APR 2013	-	-
-	-	-	-
-	-	-	-



TOP VIEW
(Looking Down)



FRONT VIEW



RIGHT VIEW

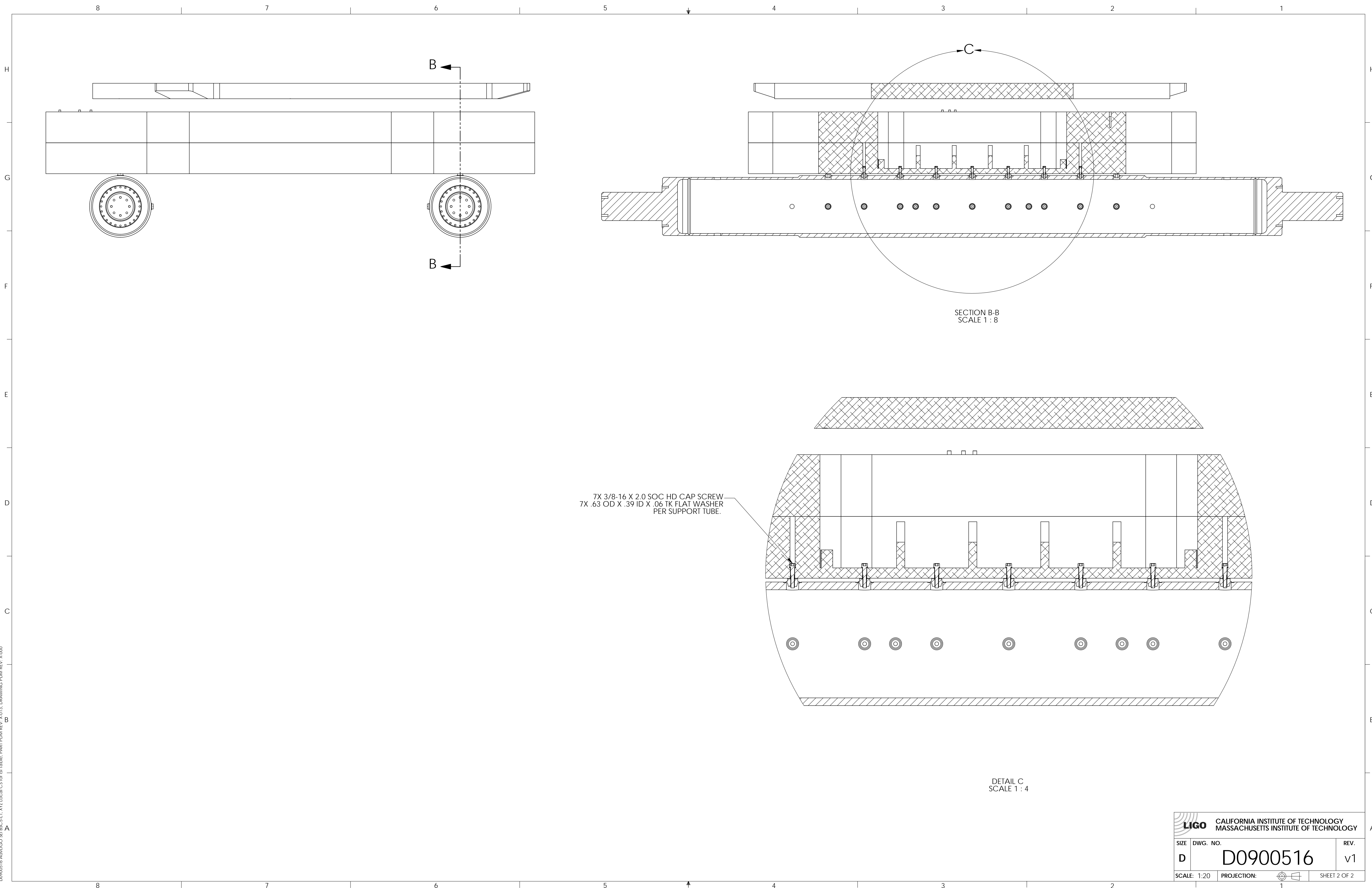
NOTES AND TOLERANCES: (UNLESS OTHERWISE SPECIFIED)

MATERIAL	N/A	FINISH	N/A μinch
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CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY		PART NAME	
SYSTEM	ADVANCED LIGO	SUB-SYSTEM	SUS
NEXT ASSY	D0900471		

PART NAME				AdvLIGO SEI BSC5-L1, XYZ Local CS for ISI Table			
DESIGNER	ED CHAVEZ	15 APR 2013	SIZE	D	DWG. NO.	D0900516	REV.
DRAFTER	SEE DCC	SEE DCC					v1
CHECKER	SEE DCC	SEE DCC	SCALE: 1:16	PROJECTION:			SHEET 1 OF 2
APPROVAL	SEE DCC	SEE DCC					

D0900516-ADV-LIGO SEI BSC5-L1, XYZ Local CS for ISI Table, PART PDM/REV: X-013, DRAWING PDM/REV: X-000



B

B

C

SECTION B-B
SCALE 1 : 8

7X 3/8-16 X 2.0 SOC HD CAP SCREW
7X .63 OD X .39 ID X .06 TK FLAT WASHER
PER SUPPORT TUBE.

DETAIL C
SCALE 1 : 4

		CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY	
SIZE	DWG. NO.	REV.	
D	D0900516	v1	
SCALE: 1:20	PROJECTION:		
		SHEET 2 OF 2	

D:\0900516\ADM\LIGO_SE\BSC5-L1_XYZ.Local\CS for ISI Tables_P\PART PDM\REV-X\013_DRAWING_PDM_REV-X-000