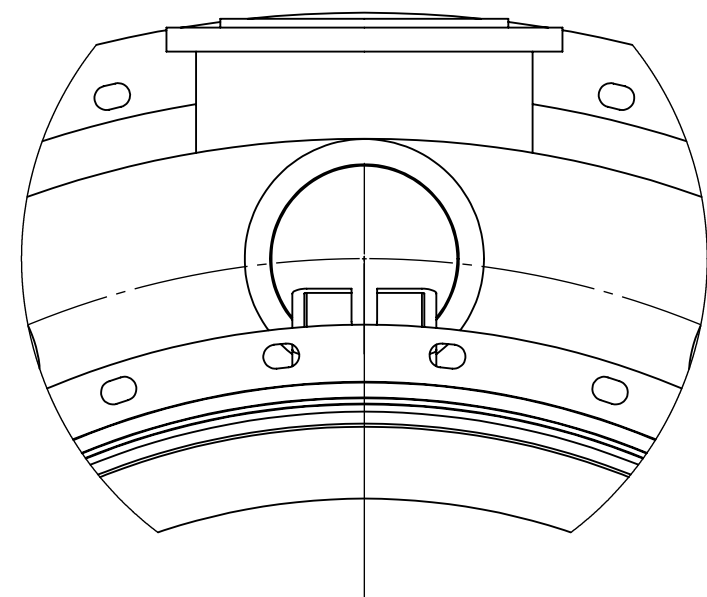
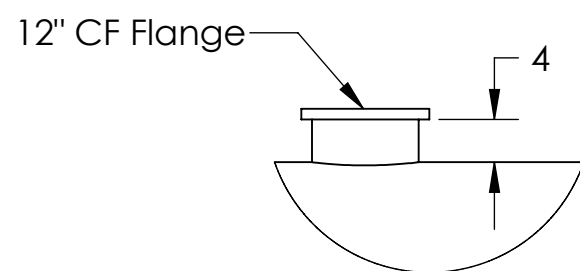
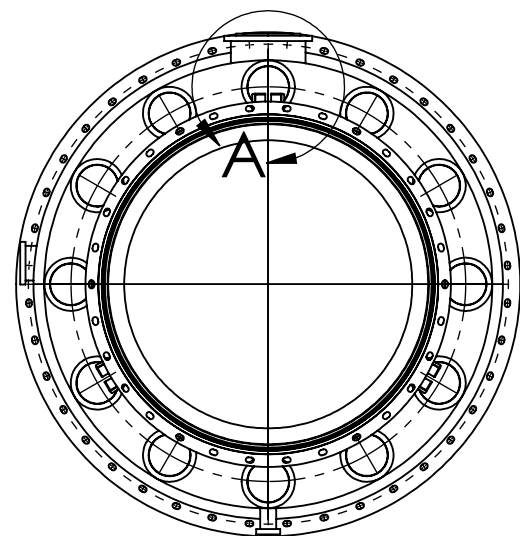


NOTES CONTINUED:
 ⑤ SCRIBE, ENGRAVE, OR MECHANICALLY STAMP (NO INKS OR DYES) DRAWING PART NUMBER AND REVISION ON NOTED SURFACE FOLLOWED ON THE NEXT LINE BY A THREE DIGIT SERIAL NUMBER. SERIAL NUMBERS START AT 001 FOR THE FIRST ARTICLE AND PROCEED CONSECUTIVELY. USE .07" HIGH CHARACTERS. EXAMPLE: DXXXXXX-VY, S/N 001. A VIBRATORY TOOL MAY BE USED.

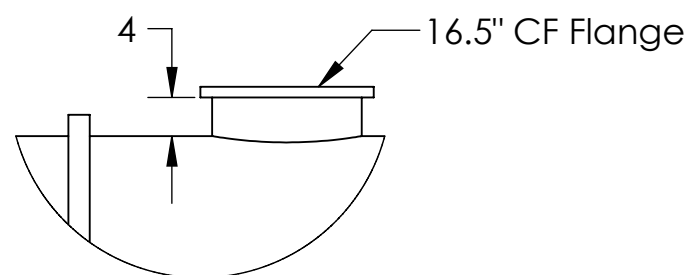
REV.	DATE	DCN #	DRAWING TREE #
-	-	-	-
-	-	-	-
-	-	-	-



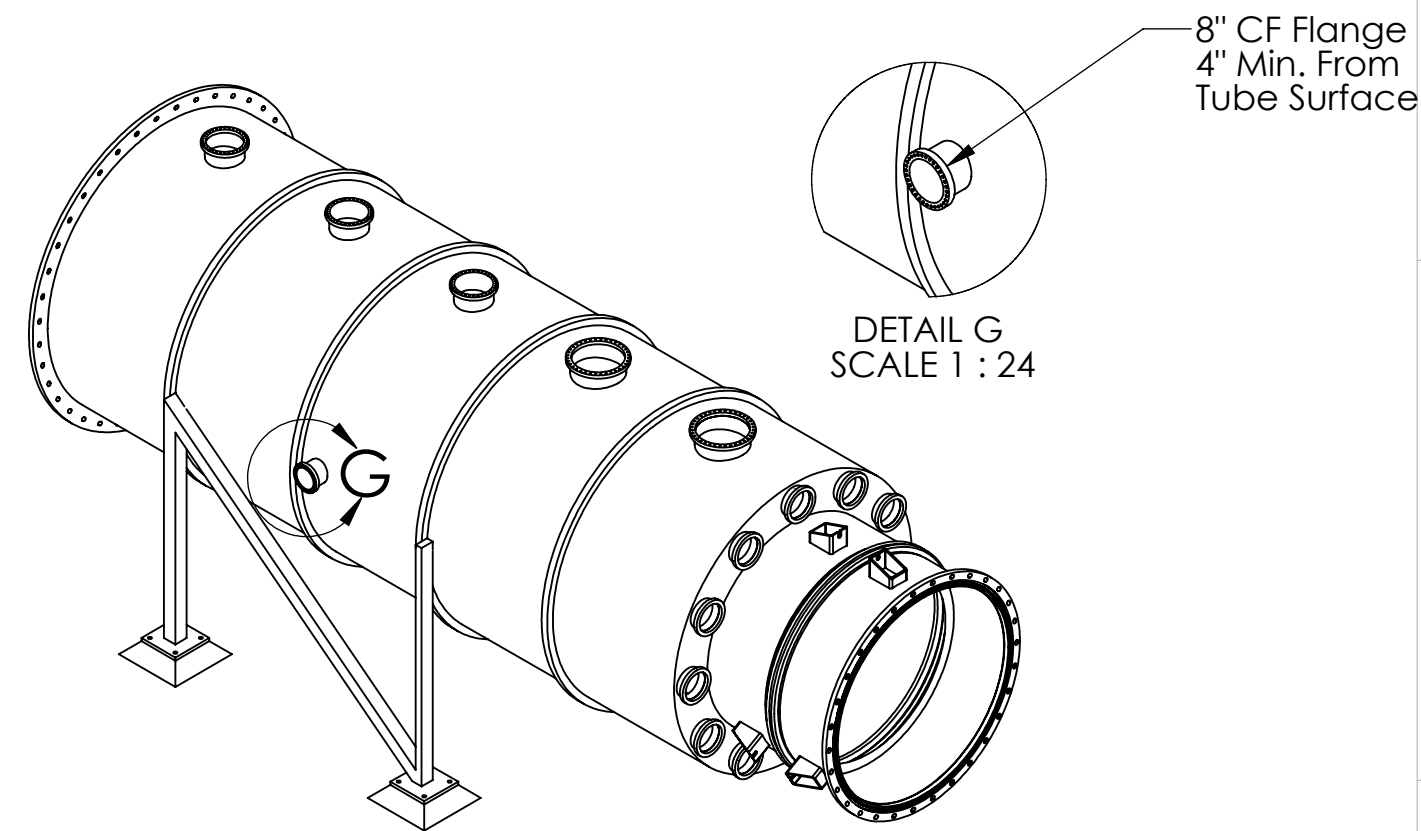
DETAIL A
SCALE 1 : 8



DETAIL B
SCALE 1 : 18



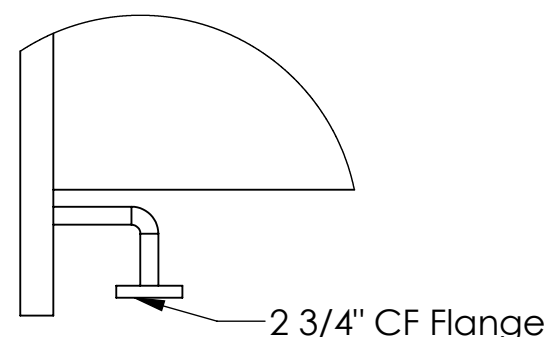
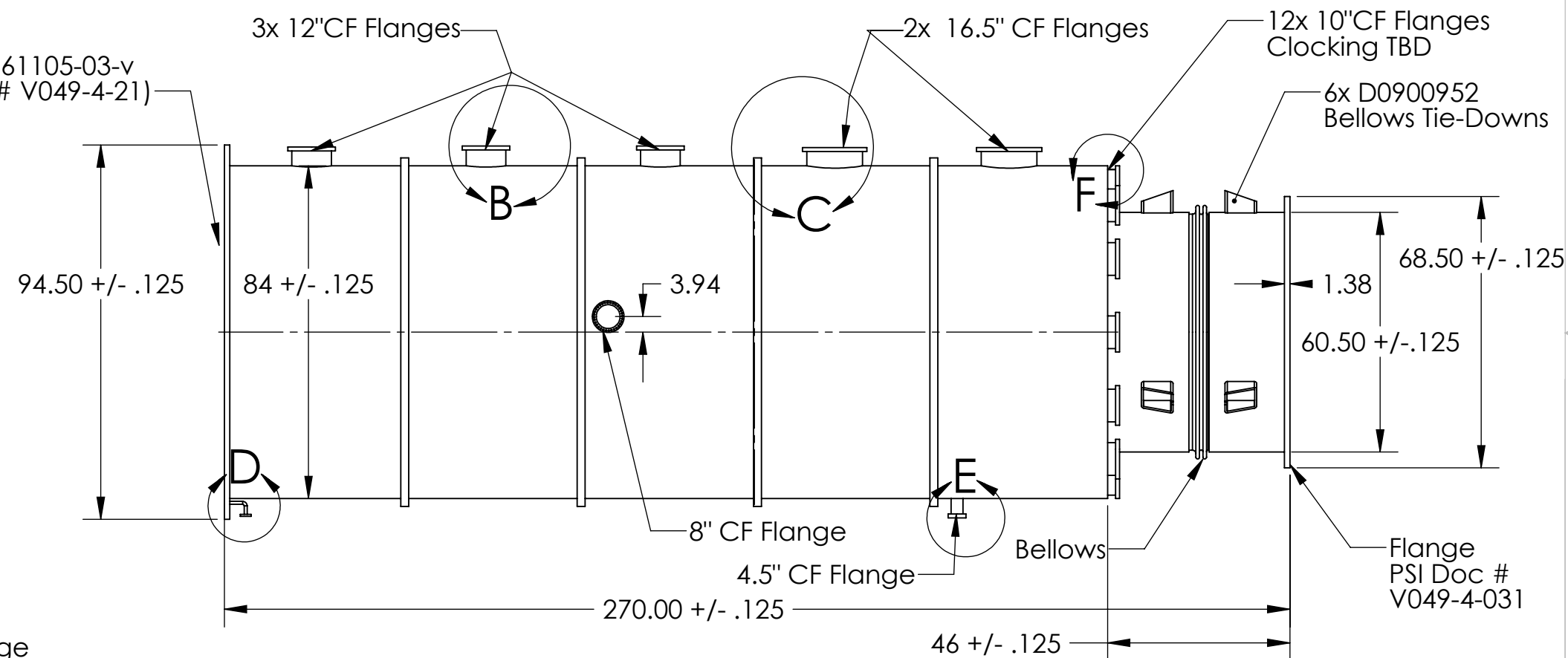
DETAIL C
SCALE 1 : 18



DETAIL G
SCALE 1 : 24

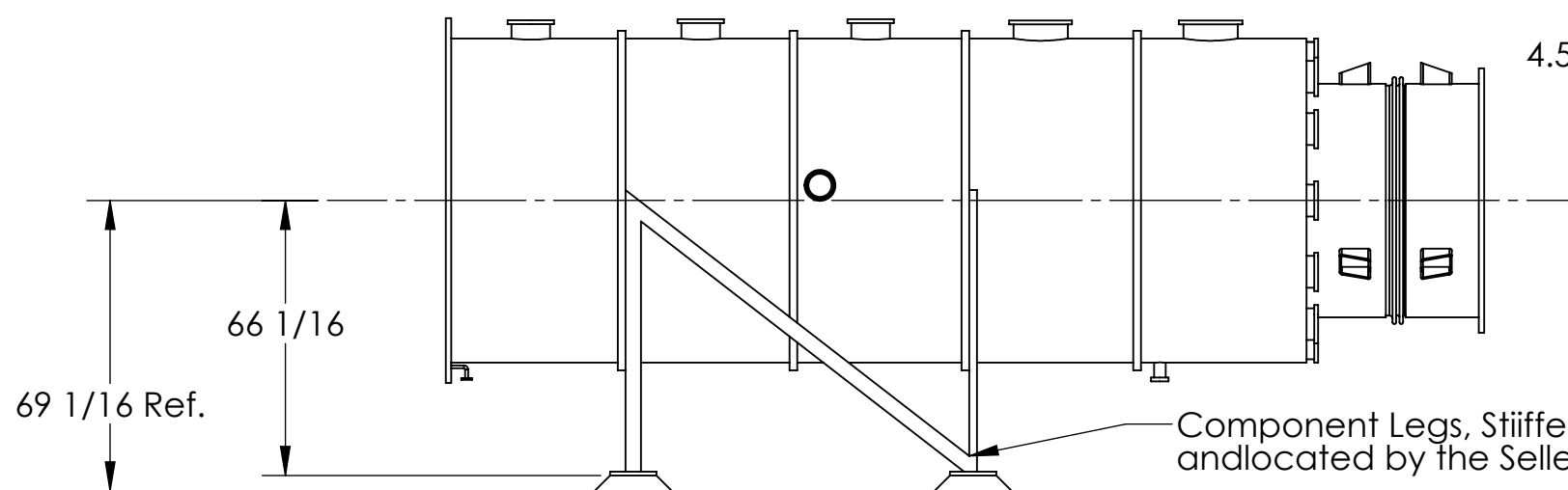
8" CF Flange
4" Min. From
Tube Surface

Flange
LIGO D0961105-03-v
(PSI Doc # V049-4-21)

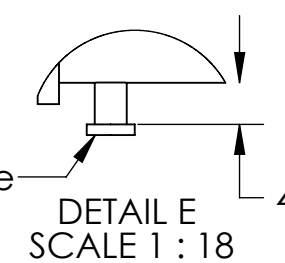


DETAIL D
SCALE 1 : 8

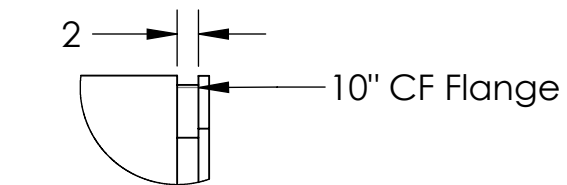
6 Required, Tag Numbers:
WAMCB1
WAMCB2
WAMCB3
WAMCB4
LAMCB1
LAMCB2



Component Legs, Stiffeners and Anchor Pads to be sized and located by the Seller. General locations shown.



DETAIL E
SCALE 1 : 18



DETAIL F
SCALE 1 : 18

NOTES AND TOLERANCES: (UNLESS OTHERWISE SPECIFIED)

1. REMOVE ALL SHARP EDGES, R.02 MIN.
2. DO NOT SCALE FROM DRAWING.
3. DESIGN AND FABRICATE THIS COMPONENT PER LIGO SPECIFICATION E0900411-V1

MATERIAL: AISI 304
 FINISH: pinch

LIGO CALIFORNIA INSTITUTE OF TECHNOLOGY
 MASSACHUSETTS INSTITUTE OF TECHNOLOGY

SYSTEM: SUB-SYSTEM:

NEXT ASSY:

PART NAME: ADLIGO MCB Tube Section

DESIGNER	SIZE	DWG. NO.	REV.
	c	D092631-V1	
CHECKER	SCALE: 1:36	PROJECTION:	SHEET 1 OF 1
APPROVAL			

DIMENSIONS ARE IN

TOLERANCES:
 .XX ±
 .XXX ±

ANGULAR ± °