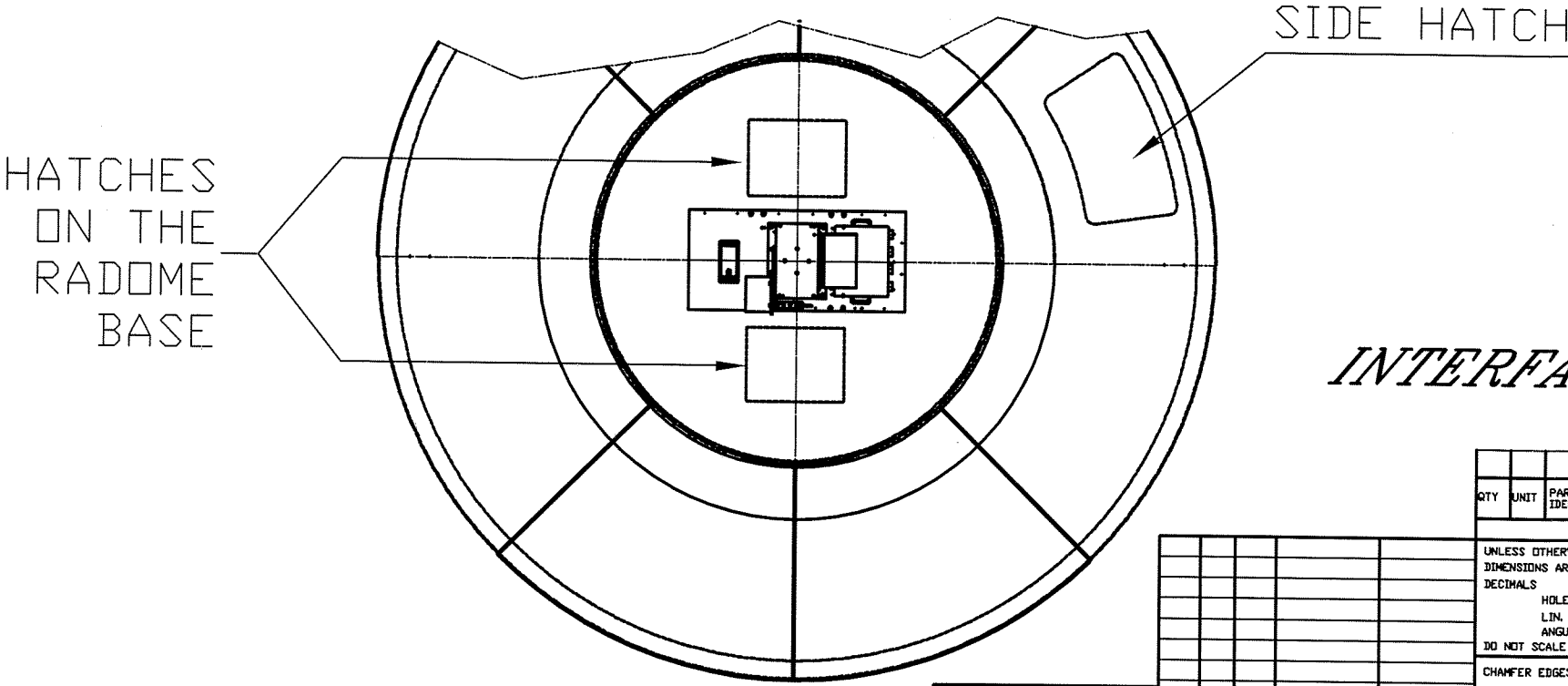
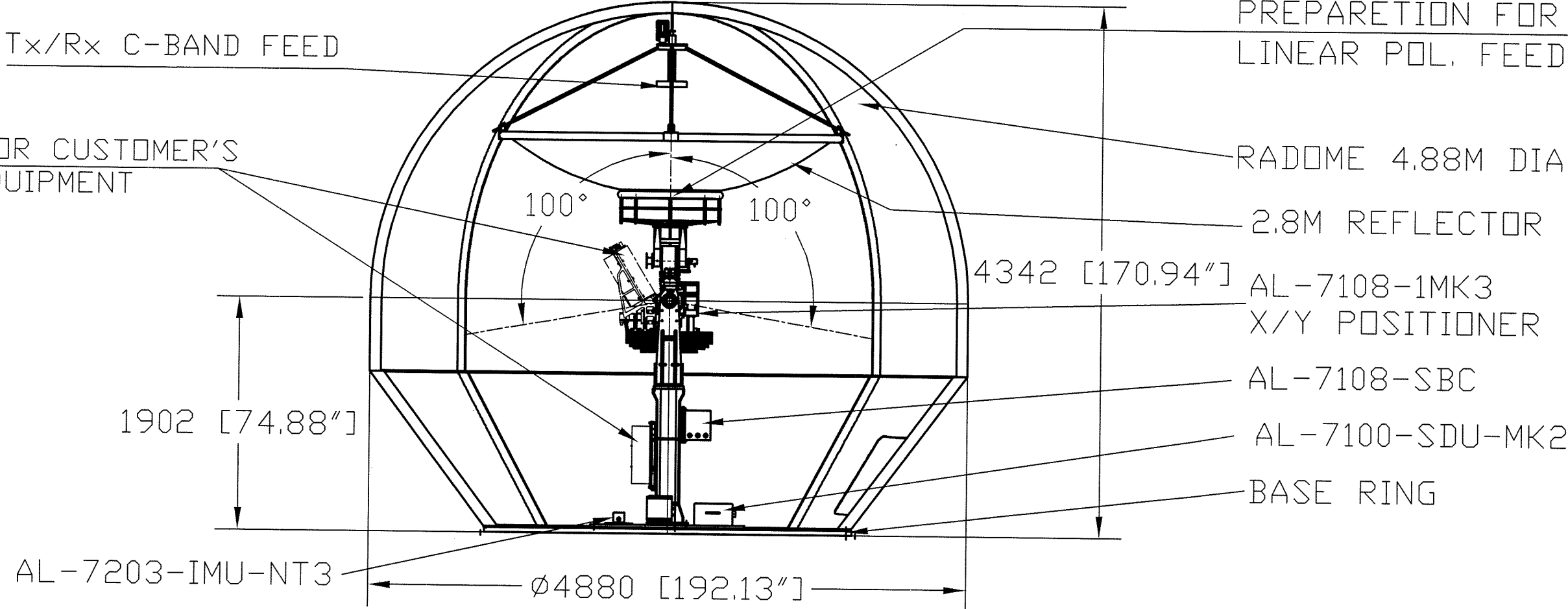


Tx/Rx C-BAND 2.8M ANTENNA SYSTEM
AL-7109-SYSTEM6

DATE	REV.	DESCRIPTION	DATE	APPROVED
13/01/00	1	NEW RELEASE		



ORIGINAL

INTERFACE CONTROL DRAWING

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REV	STATUS	SHEET	OF SHEETS
2	1	SHEET	OF SHEETS

QTY	UNIT	PART OR IDENTIFYING NO.	NOMENCLATURE OR DESCRIPTION	MATERIAL / SPECIFICATIONS	ITEM NO.
PART LIST					
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM.					
Holes Loc. ±					
Lin. Dim. ±					
Ang. Dim. ±					
DO NOT SCALE DRAWING					
CHAMFER EDGES					
FINISH					
PROG. No.					
CONTRACT NO.					
DRAWN					
CHECK					
DESIGN					
APPROVED					
SIGN.					
DATE					
TITLE Tx/Rx C-BAND 2.8M ANT SYS.					
SUB. ASSEMBLY					
ASSEMBLY AL-7109-SYSTEM6					
SIZE FSCM NO. 55496 DWG. NO.					
D AL-7109 DCD30-0023					
SCALE 1/20 RELEASE DATE					
SHEET 1 OF 2					

Tx/Rx C-BAND 2.8M ANTENNA SYSTEM *AL-7109-SYSTEM6*

INSTALLATION PATTERN

ZONE	REV.	DESCRIPTION	DATE	APPROVED
-	-	NEW RELEASE		

OPTION 1

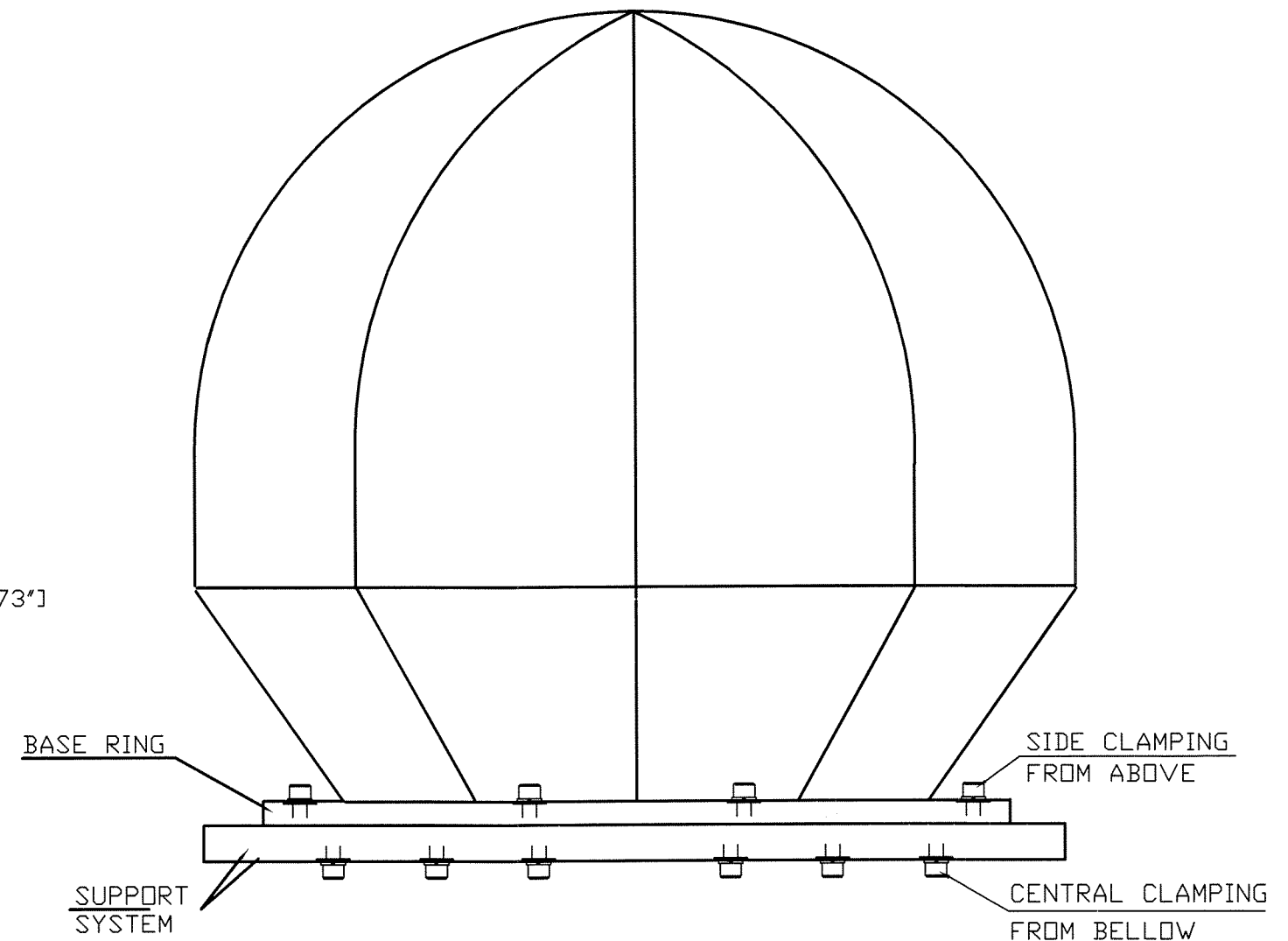
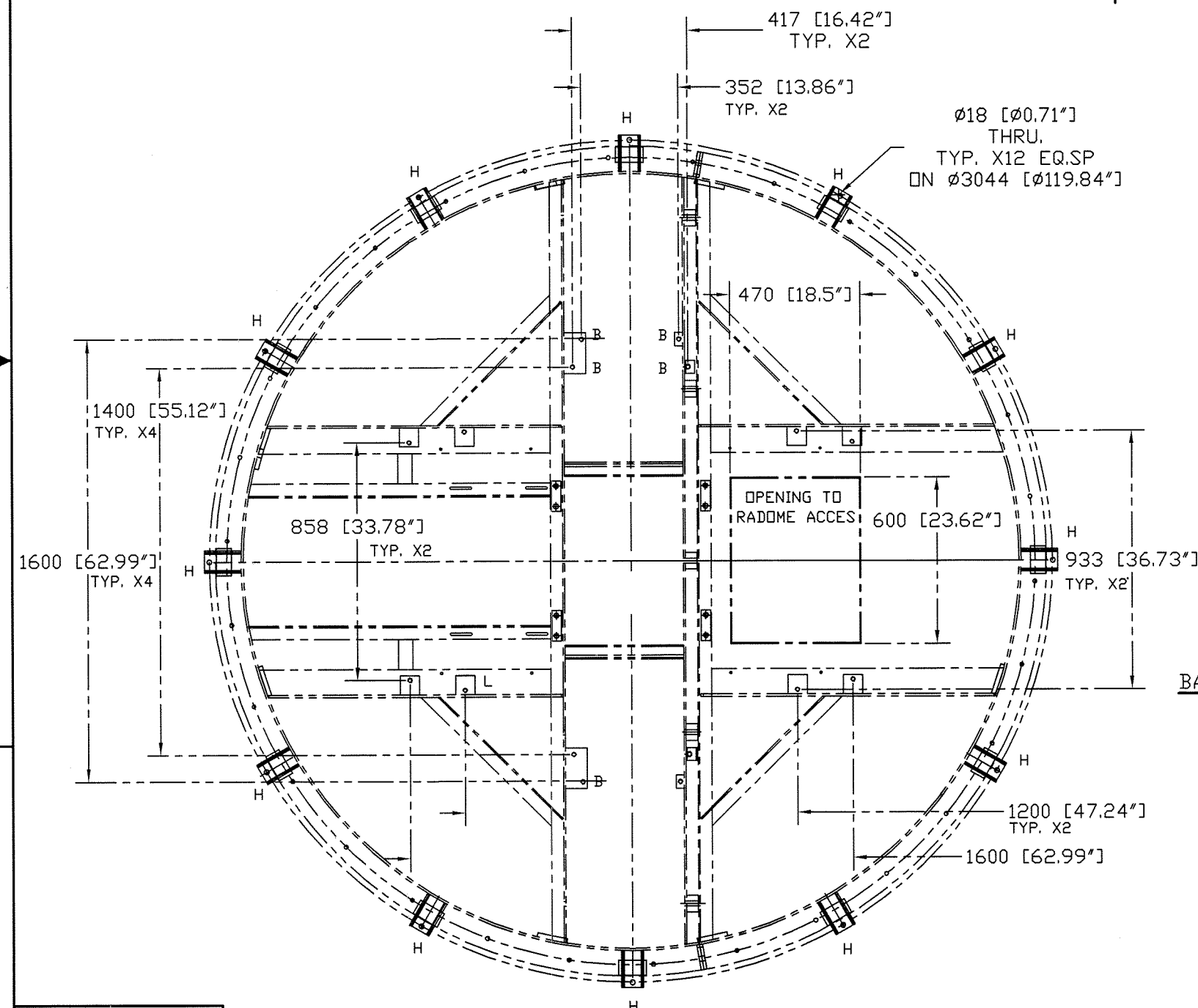
SIDE CLAMPING-12 MOUNTING HOLES „H” 18mm DIA PERFORMED IN THE EXTERNAL BRACKETS ARE ALLOWING SYSTEM EXTERNAL BOLTING FROM ABOVE TO IT'S SUPPORT BY MEANS OF SCREWS 5/8" OR M16 AND MATCHING WASHERS

CENTRAL CLAMPING-THREADED HOLES "A" 5/8-11UNC PERFORMED IN THE BASE RING ARE ALLOWING INSIDE RING BOLTING FROM BELLOW BY MEANS OF 5/8-11UNC SCREWS AND MATCHING WASHERS

OPTION 2

SIDE CLAMPING-12 MOUNTING HOLES „H” 18mm DIA PERFORMED IN THE EXTERNAL BRACKETS ARE ALLOWING SYSTEM EXTERNAL BOLTING FROM ABOVE TO IT'S SUPPORT BY MEANS OF SCREWS 5/8" OR M16 AND MATCHIG WASHERS

CENTRAL CLAMPING-THREADED HOLES "B" 5/8-11UNC PERFORMED IN THE BASE RING ARE ALLOWING INSIDE RING BOLTING FROM BELLOW BY MEANS OF 5/8-11UNC SCREWS AND MATCHING WASHERS



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TITLE
 Tx/Rx C-BAND 2.8 ANT.
 AL-7109-SYSTEM6

DRAWN *Rozana* 22.2.10
 CHECK *30.8.10*

D FROM NO. 35496 DVG. NO. DCD30-0023
 SCALE 1/10 RELEASE DATE SHEET 2 2