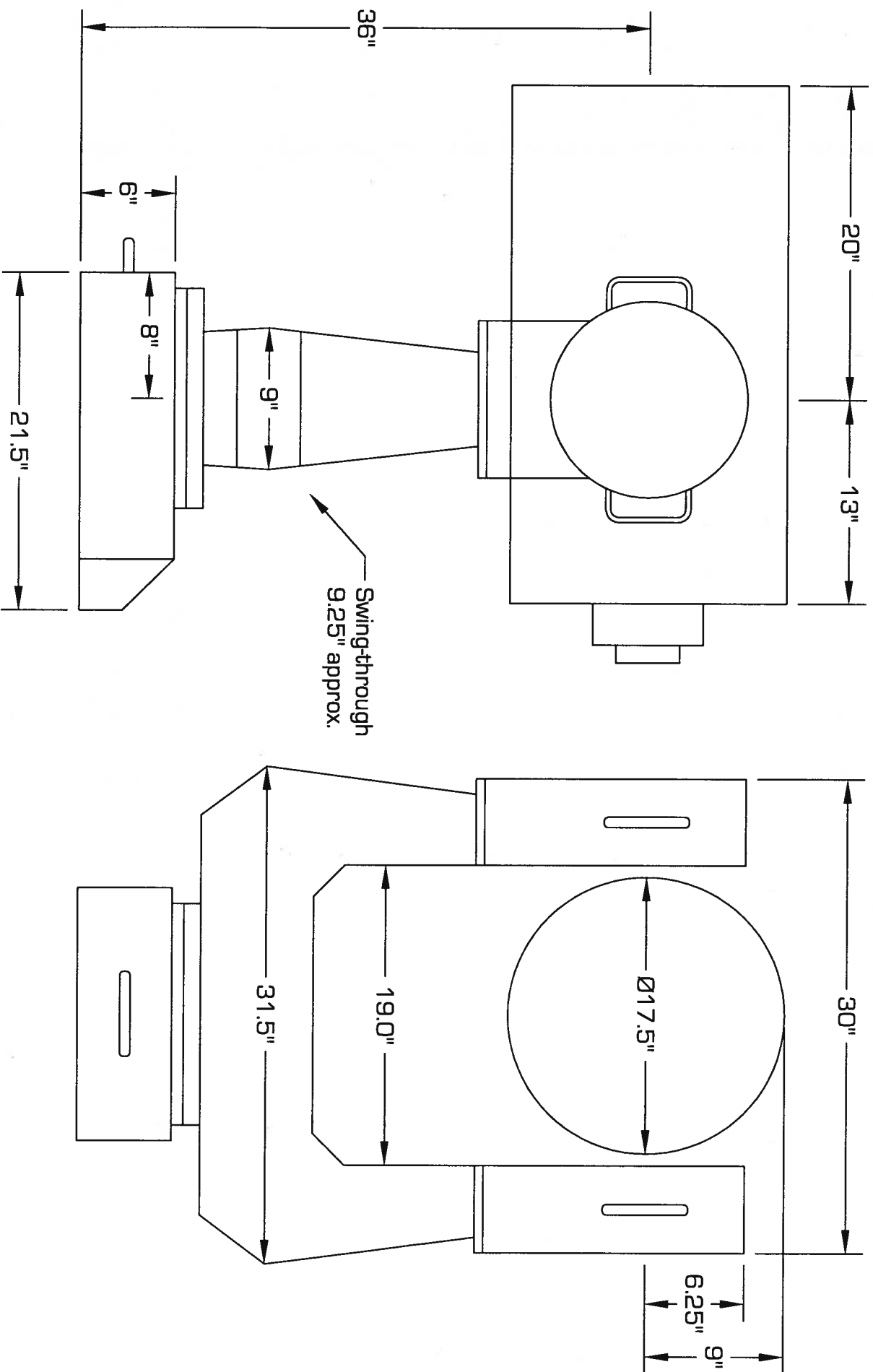


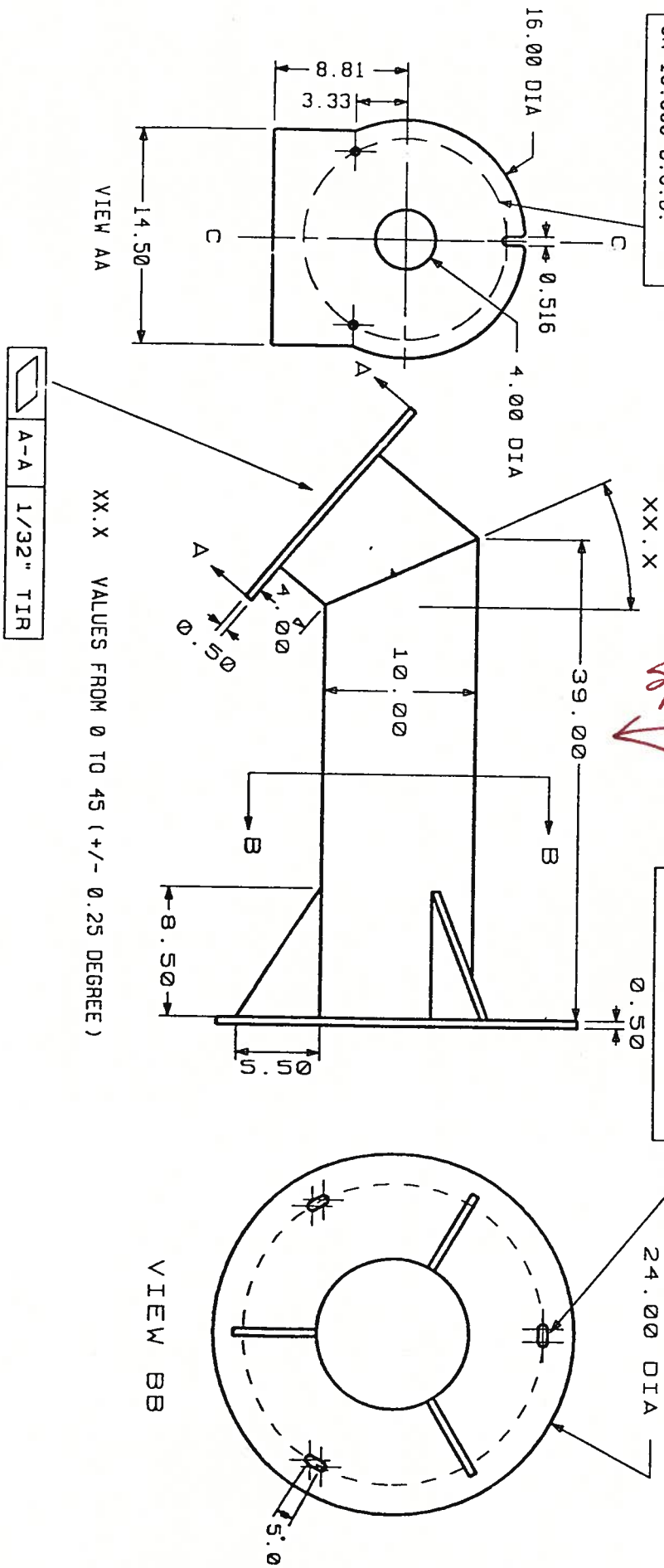
MEADE 16" LX200GPS



REV	CHANGE	DATE	BY
G	ADD FLATNESS SPECIFICATION	11-08-94	FLANE
F	WIDEN SLOTS TO 3/4", 1" HOLE	06-22-94	FLANE

DRILL 33/64 THRU (2)
120 DEG TYP
ON 13.500 B.C.D.

SLOT 3/4 THRU (3)
by 5.0 DEGREE ARC
120 DEG TYP
ON 20.00 B.C.D.



Specify

NOTE:

PLATE MUST NOT HAVE TILT ON C-C AXIS
TYP RADIUS 1/4"
MATERIAL: STEEL
10" OD PIPE X 43" LONG
XX.X = (90 - LAT)/2

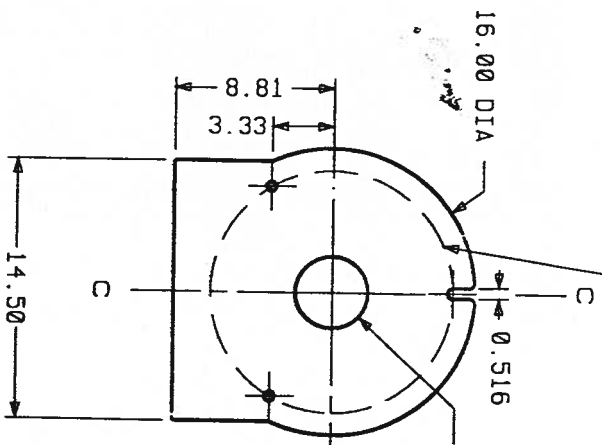
TOLERANCE		PIER, 16SC	
.XX	+/- 0.01	MEADE INSTRUMENTS CORPORATION	
.XXX	+/- 0.005	16542 MILLIKAN AVENUE	
		IRVINE, CA 92714-5032	
DATE	SCALE	DRAWN BY	FLANE
03-22-94	3/32	CHECKED	
VERSCAD: 16PIER	NO:	PART #	42-1600-01
DRAWING #	300-532A		

DRILL 33/64 THRU (2)
120 DEG TYP
ON 13.500 B.C.D.

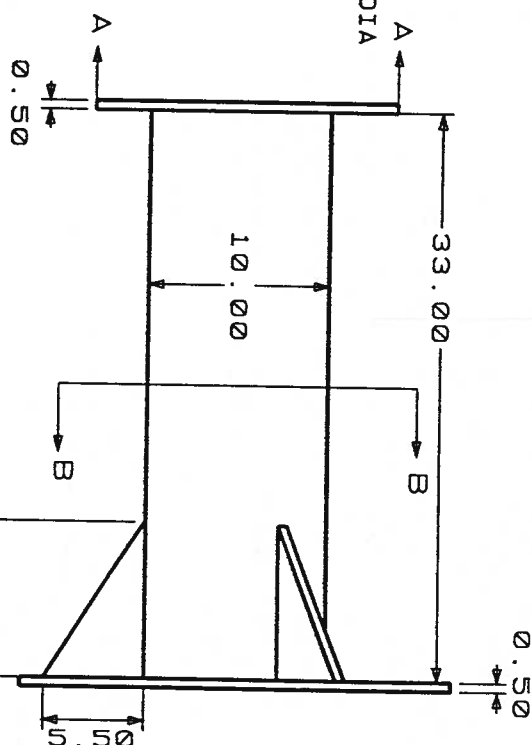
A-A 1/32" TIR

SLOT 3/4 THRU (3)
by 5.0 DEGREE ARC
120 DEG TYP
ON 20.00 B.C.D.

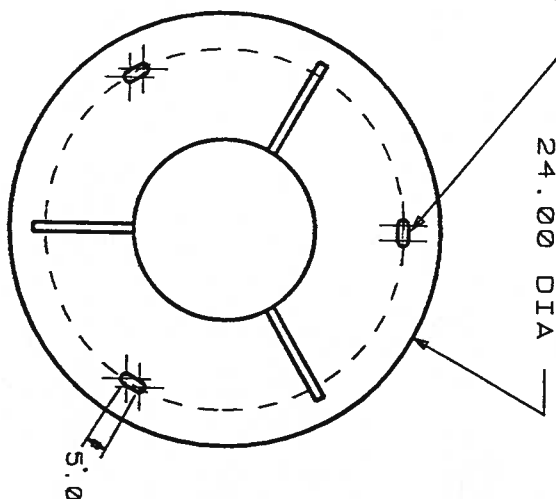
REV	CHANGE	DATE	BY
H	ADD FLATNESS SPECIFICATION	11-08-94	FLANE
F	WIDEN SLOTS TO 3/4", 4" HOLE	06-22-94	FLANE
G	NEW PART FOR ALTAZ PIER, 33"	01-11-94	FLANE



VIEW AA



XX.X VALUES FROM 0 TO 45 (+/- 0.25 DEGREE)



VIEW BB

NOTE:

PLATE MUST NOT HAVE TILT ON C-C AXIS
TYP RADIUS 1/4"
MATERIAL: STEEL
10" OD PIPE x 33" LONG
XX.X = (90 - LAT)/2

TOLERANCE
XX +/- 0.01
XXX +/- 0.005

PIER, 16SC, ALTAZ
MEADE INSTRUMENTS CORPORATION
16542 MILLIKAN AVENUE
IRVINE, CA 92714-5032

DATE : 03-22-94
SCALE : 3/32
VERSCAD : 16PIERAZ
RAW NO:
DRAWING # 300-532A

DRAWN BY: FLANE
CHECKED :
PART # 42-1600-02