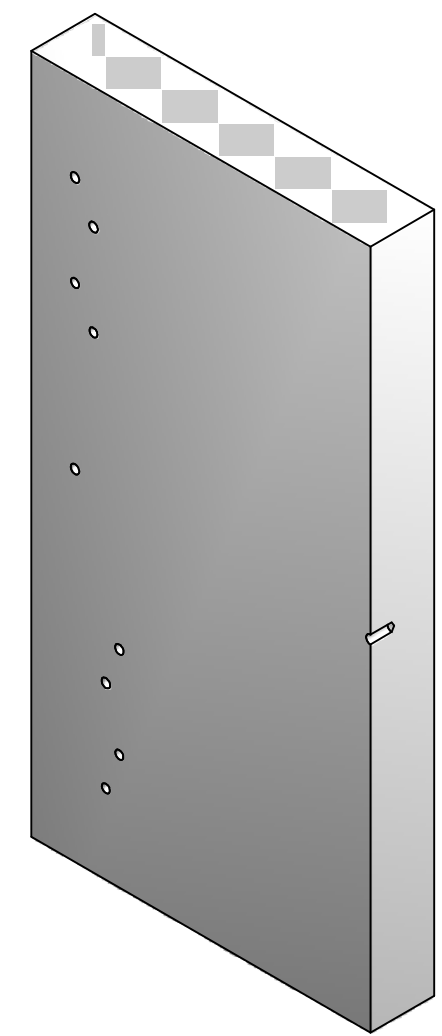
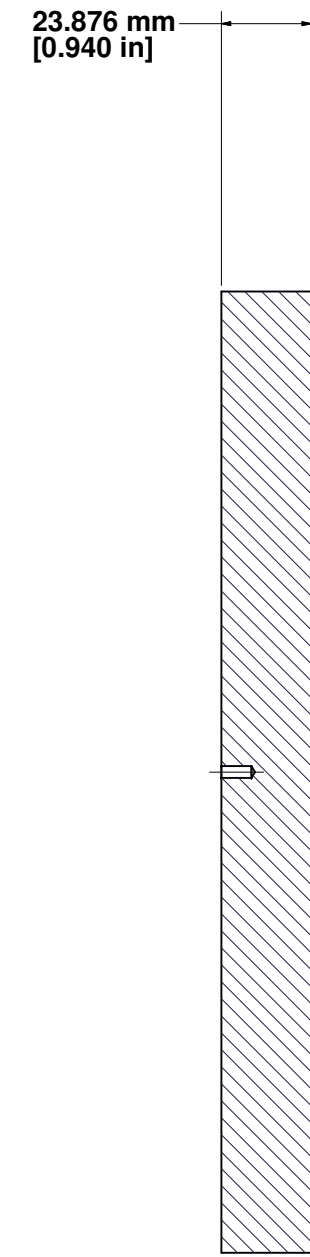
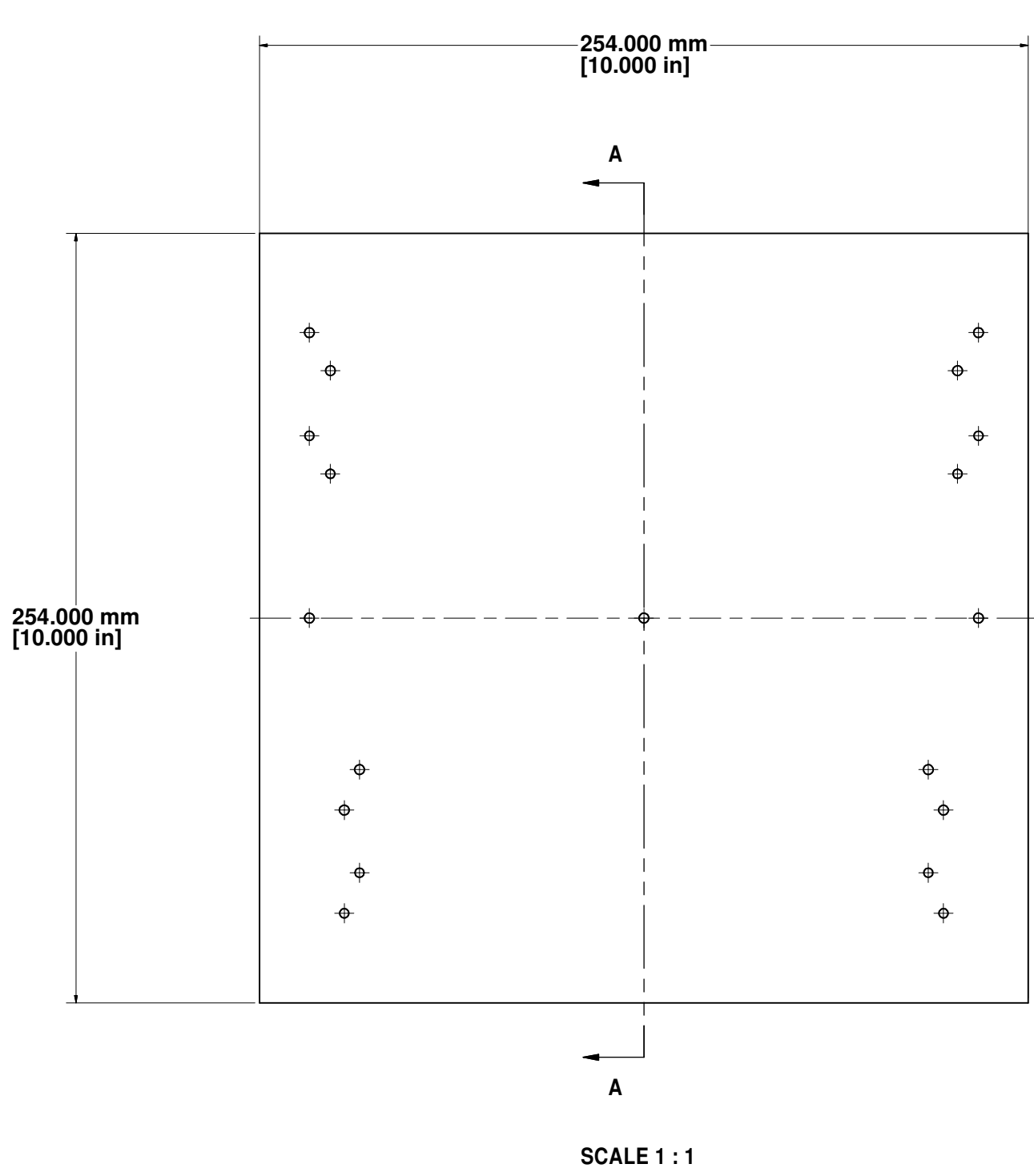
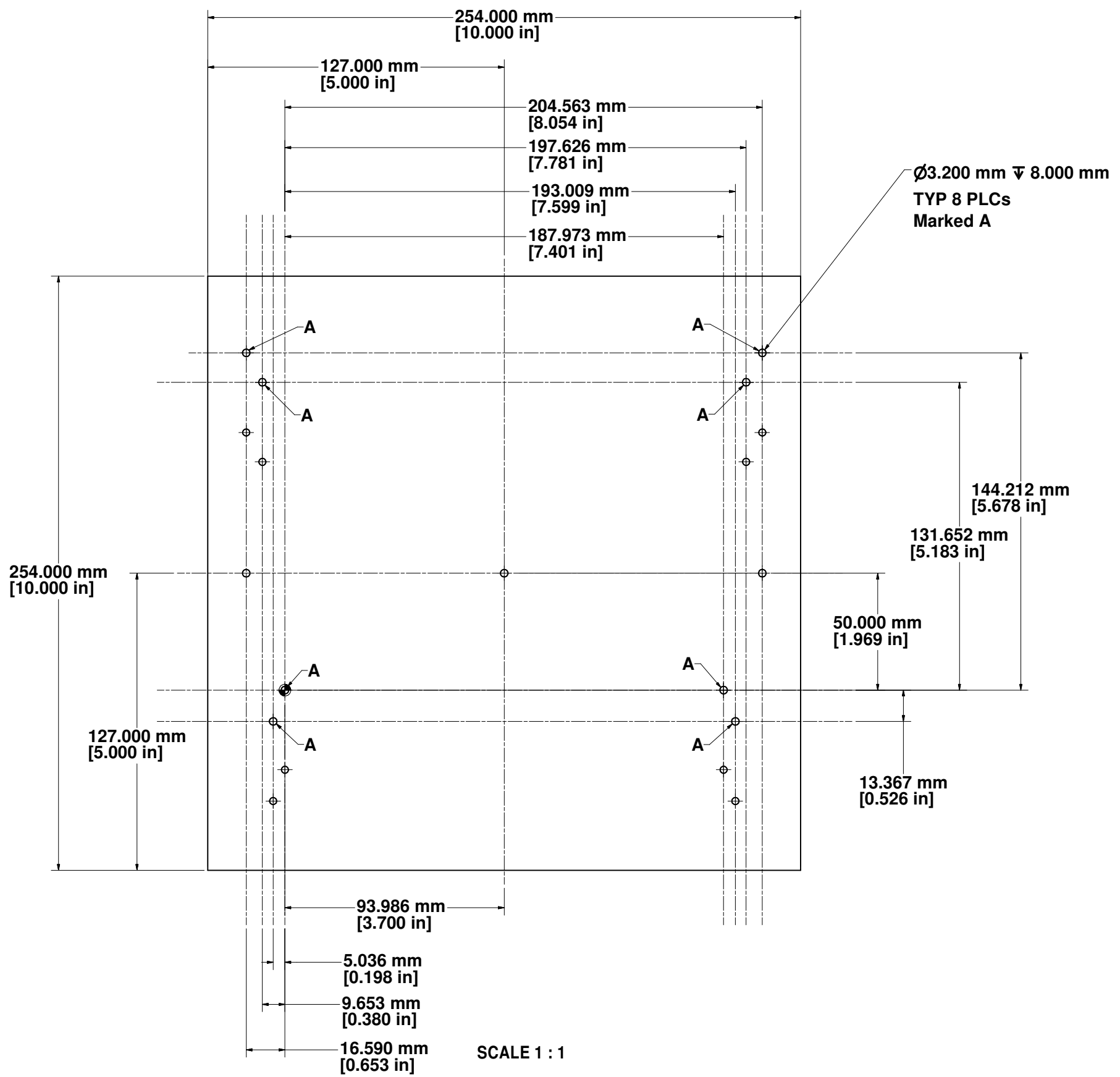


REVISIONS				
SYM.	ZONE	DESCRIPTION	DATE	APP.



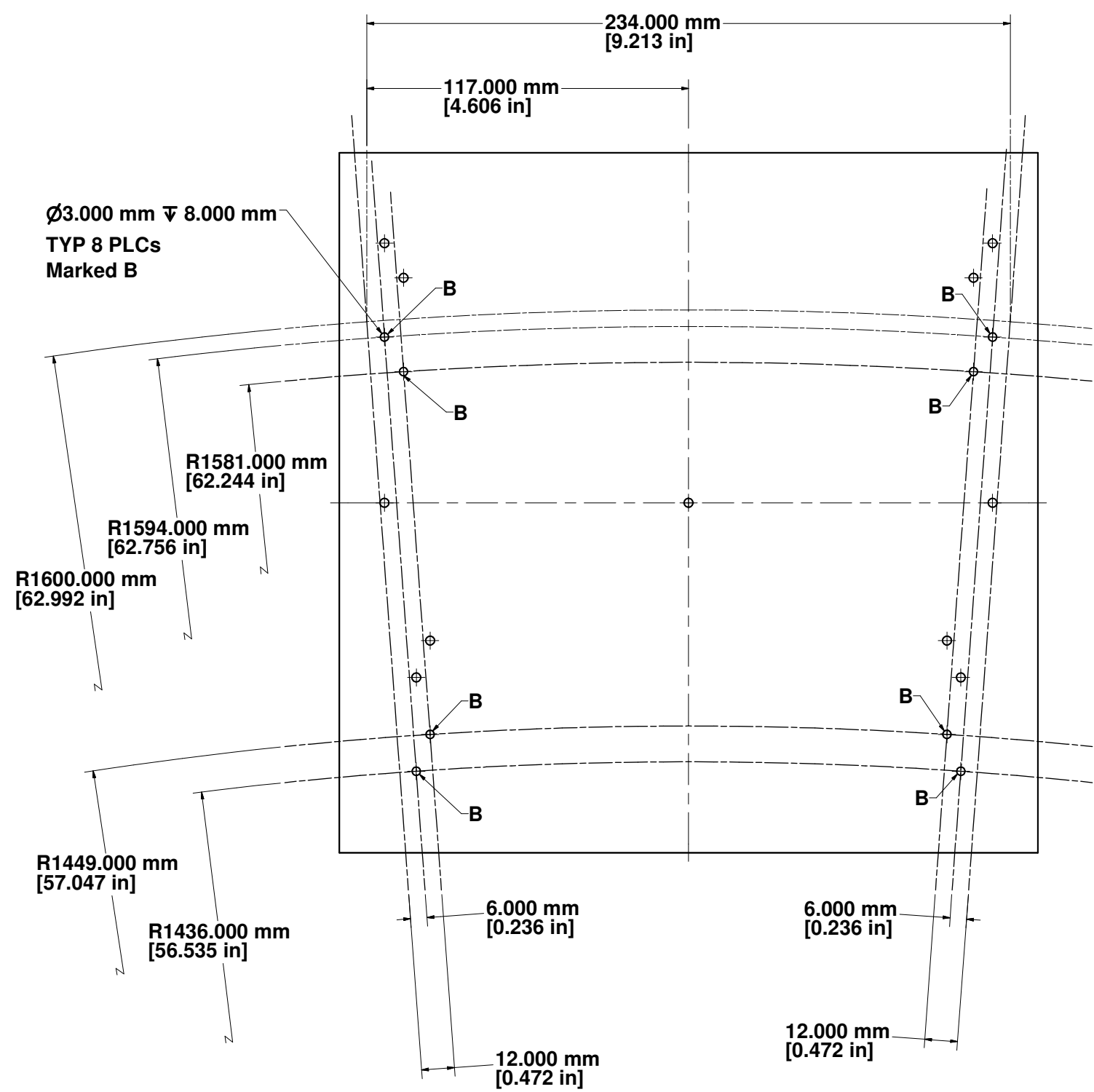
ITEM	DWG. NO.	DESCRIPTION	G1	G2	G3	REMARKS	REV.
			QUANTITY				
PRINT DISTR.	PLOT DATE: 2/8/2008 CAD FILE NAME: 6080-126 Machine Geometry Test.idw						
6080-126 SH. NO. 1 OF 4	CR-1	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES: TOLERANCES ON: .0 ± .02 .00 ± .010 .000 ± .005 FRACTIONS ± 1/32 ANGLES ± 0.5° ALL SURFACES				CORNELL UNIVERSITY Floyd R. Newman Laboratory Ithaca, NY 14853	
	Machine Geometry Test						
CHECKED BY: Peterson	DRAWN BY: MDS	DRAWN FOR: Peterson	DATE: 1/21/2008	SCALE: Noted	D	6080-126 SH. NO. 1 OF 4	REV.
APPROVED BY: Peterson							

REVISIONS			
SYM.	ZONE	DESCRIPTION	DATE
			1

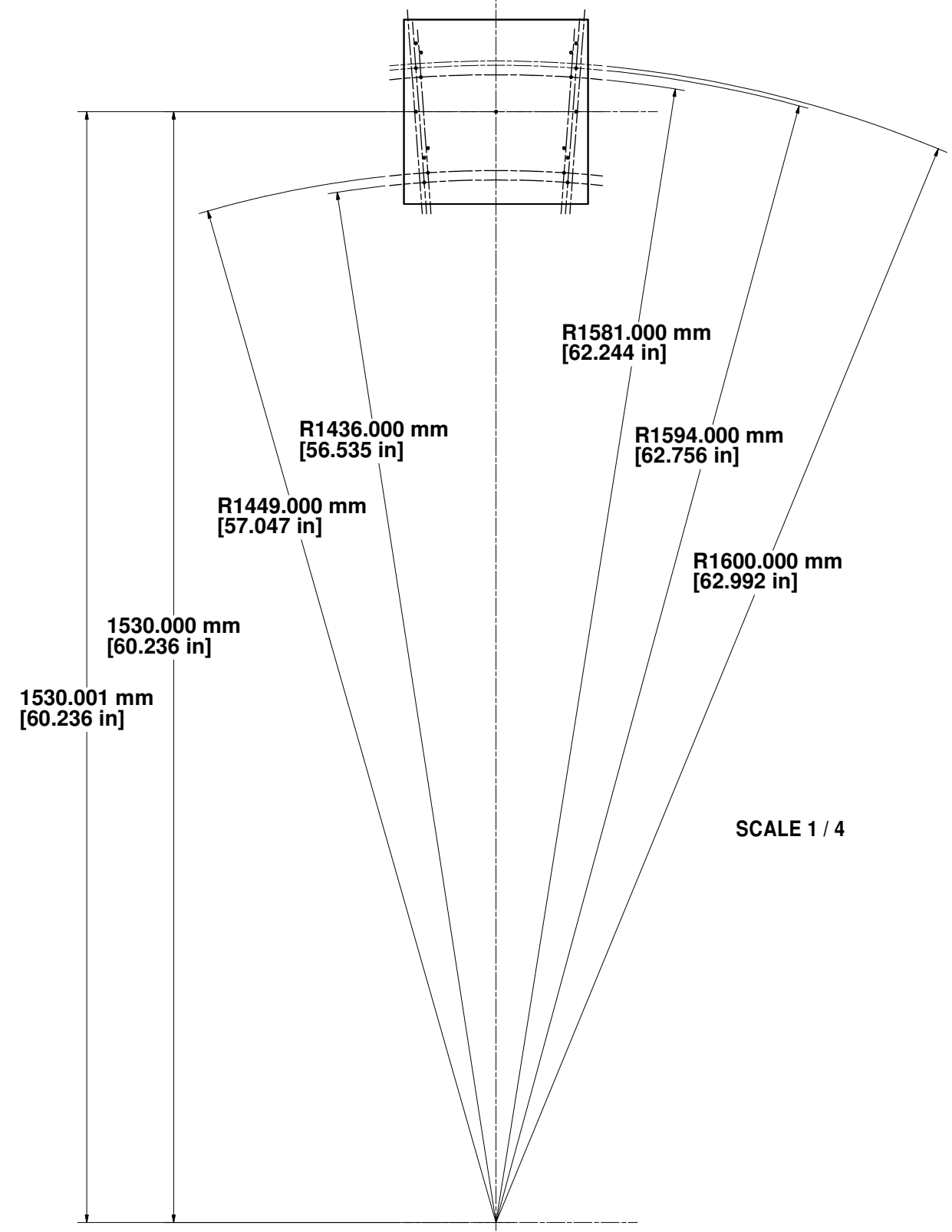


ITEM	DWG. NO.	DESCRIPTION	G1	G2	G3	REMARKS	REV.
			QUANTITY				
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D 6080-126 REV. 2	CR-1	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES: TOLERANCES ON: .0 ± .02 .00 ± .010 .000 ± .005 FRACTIONS ± 1/32 ANGLES ± 0.5° ALL SURFACES		 CORNELL UNIVERSITY Floyd R. Newman Laboratory Ithaca, NY 14853			
	Machine Geometry Test						
CHECKED BY: Peterson	DRAWN BY: MDS	DRAWN FOR: Peterson	DATE: 1/21/2008	SCALE: Noted	D	6080-126 SH. NO. 2 OF 4	REV.

REVISIONS			
SYM.	ZONE	DESCRIPTION	DATE APP.



SCALE 1 : 1

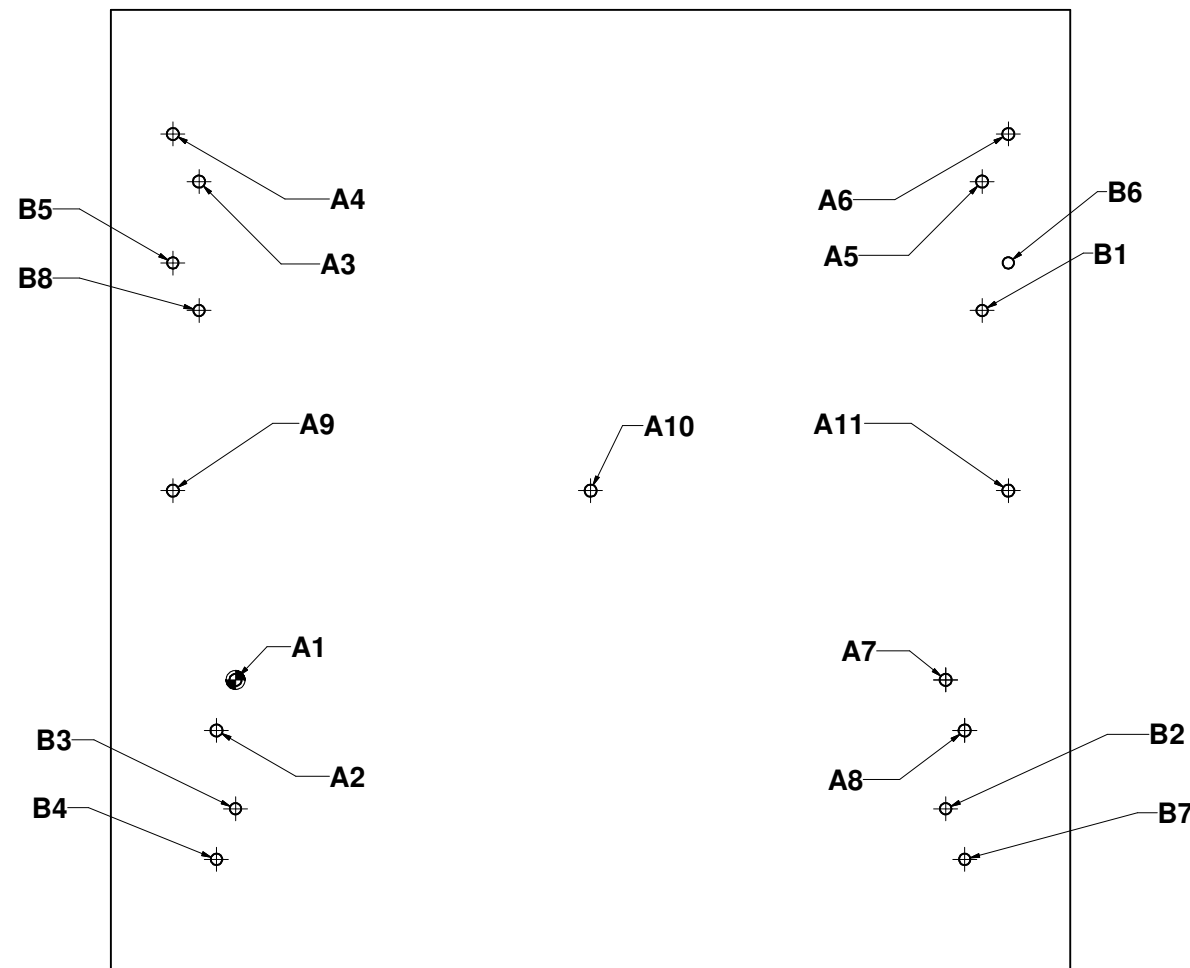


SCALE 1 / 4

ITEM	DWG. NO.	DESCRIPTION	G1	G2	G3	REMARKS	REV.
			QUANTITY				
PRINT DISTR.	PLOT DATE: 2/8/2008 CAD FILE NAME: 6080-126 Machine Geometry Test.idw						
6080-126 SH. NO. 3 OF 4	CR-1	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES; TOLERANCES ON: .0 ± .02 .00 ± .010 .000 ± .005 FRACTIONS ± 1/32 ANGLES ± 0.5° ALL SURFACES			CORNELL UNIVERSITY Floyd R. Newman Laboratory Ithaca, NY 14853		
	Machine Geometry Test						
CHECKED BY: Peterson	DRAWN BY: MDS	DRAWN FOR: Peterson	DATE: 1/21/2008	SCALE: Noted	D	6080-126 SH. NO. 3 OF 4	REV.
APPROVED BY: Peterson							

REVISIONS			
SYM.	ZONE	DESCRIPTION	DATE APP.

Hole Table			
HOLE	XDIM	YDIM	DESCRIPTION
A1	0.0000	0.0000	Ø3.200 mm √ 8.000 mm
A2	-0.1983	-0.5263	Ø3.200 mm √ 8.000 mm
A3	-0.3800	5.1831	Ø3.200 mm √ 8.000 mm
A4	-0.6531	5.6776	Ø3.200 mm √ 8.000 mm
A5	7.7806	5.1831	Ø3.200 mm √ 8.000 mm
A6	8.0537	5.6776	Ø3.200 mm √ 8.000 mm
A7	7.4005	0.0000	Ø3.200 mm √ 8.000 mm
A8	7.5988	-0.5263	Ø3.200 mm √ 8.000 mm
A9	-0.6531	1.9685	Ø3.200 mm √ 8.000 mm
A10	3.7002	1.9685	Ø3.200 mm √ 8.000 mm
A11	8.0537	1.9685	Ø3.200 mm √ 8.000 mm
B1	7.7805	3.8425	Ø3.000 mm √ 8.000 mm
B2	7.4005	-1.3406	Ø3.000 mm √ 8.000 mm
B3	-0.0000	-1.3406	Ø3.000 mm √ 8.000 mm
B4	-0.1983	-1.8669	Ø3.000 mm √ 8.000 mm
B5	-0.6532	4.3370	Ø3.000 mm √ 8.000 mm
B6	8.0536	4.3370	Ø3.000 mm √ 8.000 mm
B7	7.5988	-1.8669	Ø3.000 mm √ 8.000 mm
B8	-0.3801	3.8425	Ø3.000 mm √ 8.000 mm



SCALE 1 : 1

CERTIFICATION MEASUREMENTS

ITEM	DWG. NO.	DESCRIPTION	G1	G2	G3	REMARKS	REV.
			QUANTITY				
PRINT DISTR.	PLOT DATE: 2/8/2008 CAD FILE NAME: 6080-126 Machine Geometry Test.lidw						
6080-126 REV. 4	CR-1	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES: TOLERANCES ON: .0 ± .02 .00 ± .010 .000 ± .005 FRACTIONS ± 1/32 ANGLES ± 0.5° ALL SURFACES √		CORNELL UNIVERSITY Floyd R. Newman Laboratory Ithaca, NY 14853			
	Machine Geometry Test						
CHECKED BY: Peterson	DRAWN BY: MDS	DRAWN FOR: Peterson	DATE: 1/21/2008	SCALE: Noted	D	6080-126 SH. NO. 4 OF 4	REV.