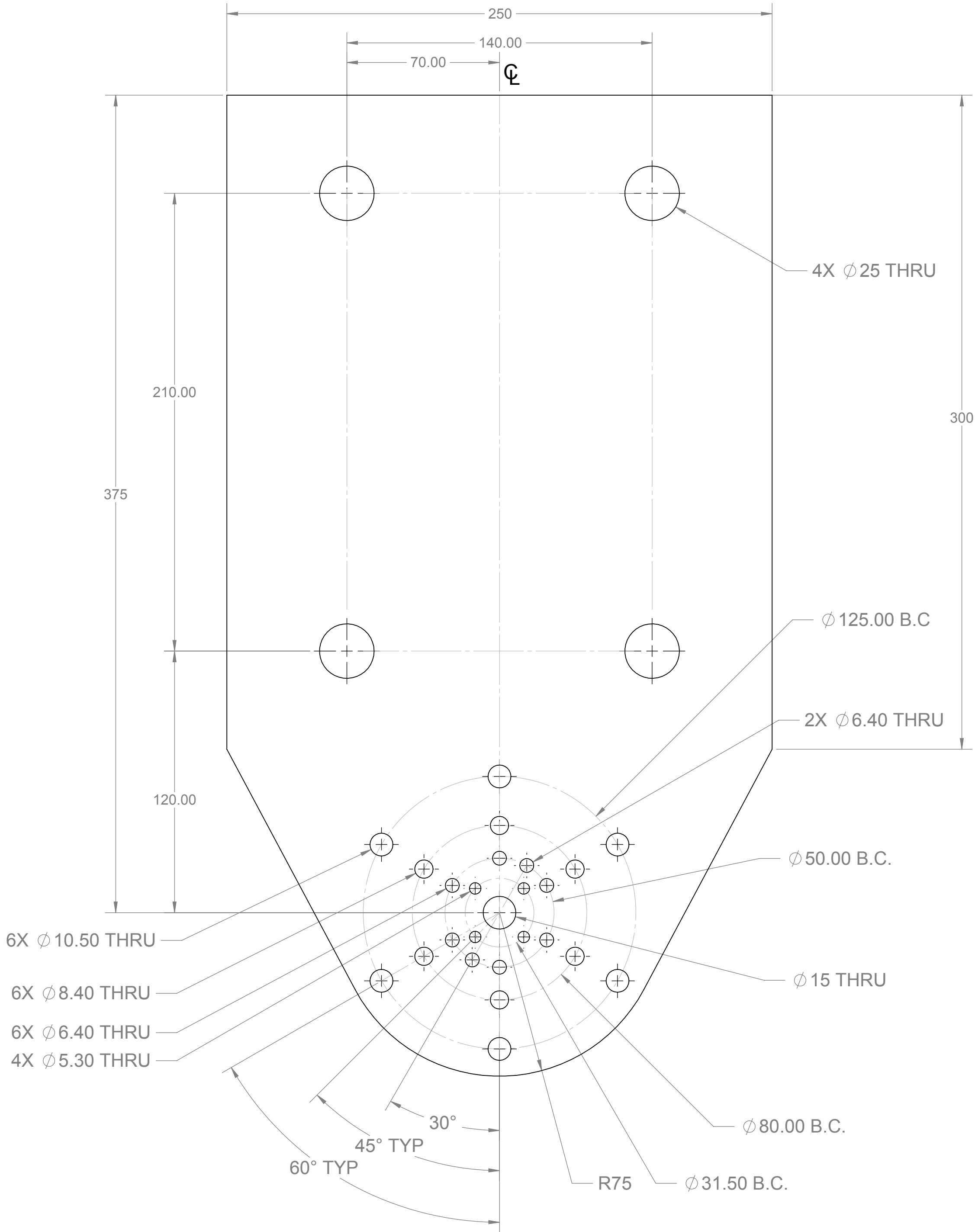


	DRAWING NO.		1	
REVISIONS				
REV.	ZONE	DESCRIPTION	DATE	APPROVED
-	-	-	-	-



REFERENCE VIEW

4. SURFACE FINISH TO BE 125 MICROINCHES UNLESS OTHERWISE SPECIFIED.  
3. BREAK ALL SHARP EDGES AND CORNERS.  
2. INTERPRET DRAWING IN ACCORDANCE WITH ASME Y14.5 - 2009.  
1. PRINT MAY NOT BE FULL SIZE. A FULL SIZE PRINT WILL BE PROVIDED UPON REQUEST.

**NOTES:**  
**UNLESS OTHERWISE SPECIFIED**

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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		
TOLERANCE UNLESS OTHERWISE SPECIFIED		
DIMENSION	DECIMALS	
	2 PLACE	3 PLACE
UNDER 6	±.02	±.010
6-24 INCL	±.03	±.015
OVER 24	±.06	±.030
ANGLES	± 1°	

CONTRACT NO:		
APPROVALS		DATE
DRAWN	WCF	31 JAN 14
CHECKED	CAP	31 JAN 14
APPROVED		

MATERIAL:  
1/4" LEXAN SHEET OR EQUIV



**SOUTHWEST RESEARCH INSTITUTE**  
SAN ANTONIO, TEXAS

**Camera to Robot Calibration Plate**

SIZE	PROJECT NO.	DRAWING NO.	REV.
D			A
SCALE: 1:1	CLIENT:	SHEET 1 OF 1	

Drawing Created: 1/31/2014 3:26:08 PM  
Drawing File "R:\AES\CAD\Part Library\Robots\Calibration\Camera to Robot Calibration Plate" Last Saved: 1/31/2014 6:14:52 PM  
Model File "R:\AES\CAD\Part Library\Robots\Calibration\Camera to Robot Calibration Plate"