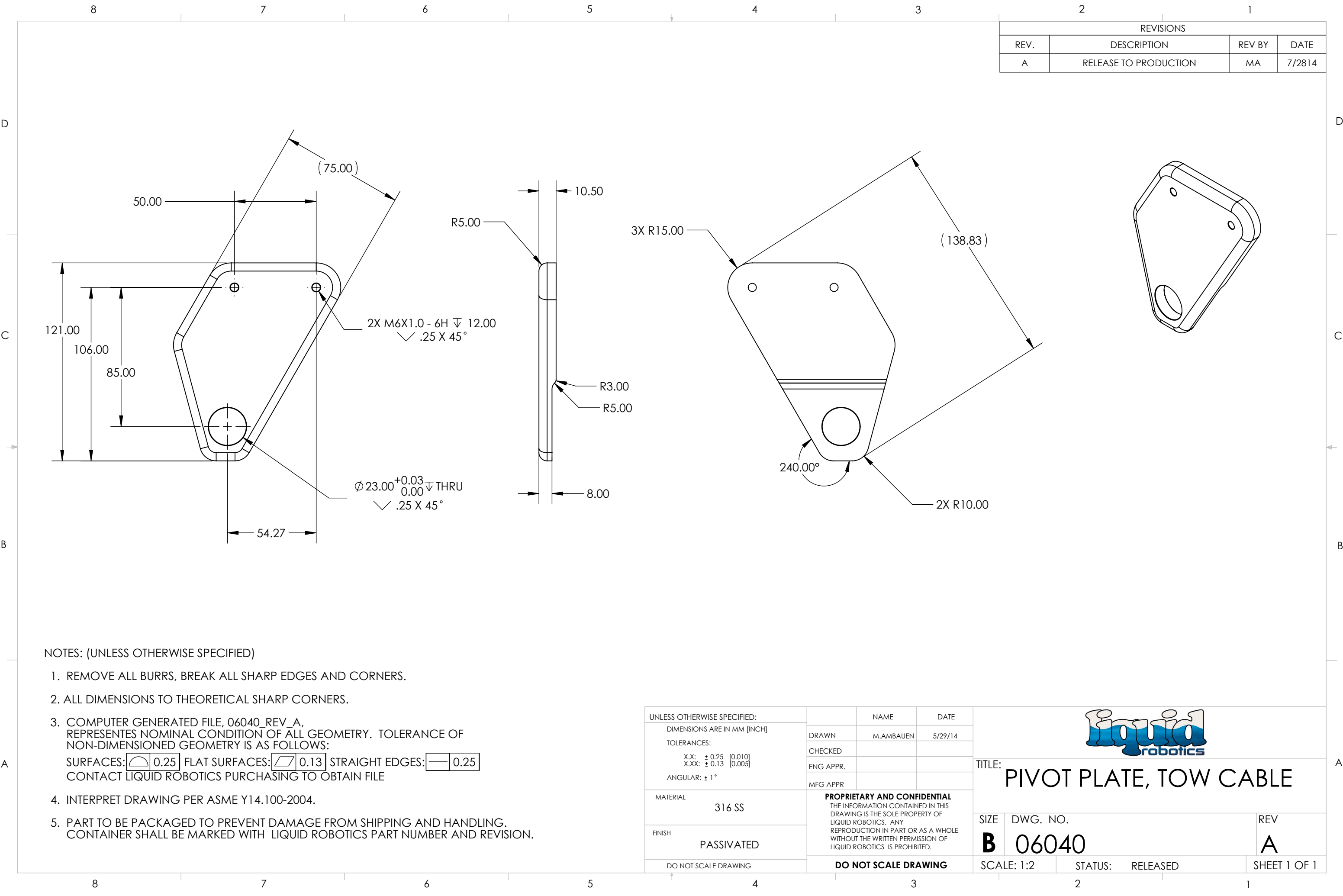




NOTES: (UNLESS OTHERWISE SPECIFIED)

1. REMOVE ALL BURRS, BREAK ALL SHARP EDGES AND CORNERS.
2. ALL DIMENSIONS TO THEORETICAL SHARP CORNERS.
3. COMPUTER GENERATED FILE, 06040_REV_A, REPRESENTES NOMINAL CONDITION OF ALL GEOMETRY. TOLERANCE OF NON-DIMENSIONED GEOMETRY IS AS FOLLOWS:
SURFACES:  0.25 FLAT SURFACES:  0.13 STRAIGHT EDGES:  0.25
CONTACT LIQUID ROBOTICS PURCHASING TO OBTAIN FILE
4. INTERPRET DRAWING PER ASME Y14.100-2004.
5. PART TO BE PACKAGED TO PREVENT DAMAGE FROM SHIPPING AND HANDLING. CONTAINER SHALL BE MARKED WITH LIQUID ROBOTICS PART NUMBER AND REVISION.

UNLESS OTHERWISE SPECIFIED:		NAME	DATE				
DIMENSIONS ARE IN MM [INCH]		DRAWN	M.AMBAUEN	5/29/14	TITLE: PIVOT PLATE, TOW CABLE		
TOLERANCES:		CHECKED					
X.X: ± 0.25 [0.010] X.XX: ± 0.13 [0.005]		ENG APPR.					
ANGULAR: ± 1°		MFG APPR					
MATERIAL 316 SS		PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF LIQUID ROBOTICS. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF LIQUID ROBOTICS IS PROHIBITED.			SIZE	DWG. NO.	REV
FINISH PASSIVATED					B	06040	A
DO NOT SCALE DRAWING					DO NOT SCALE DRAWING		SCALE: 1:2