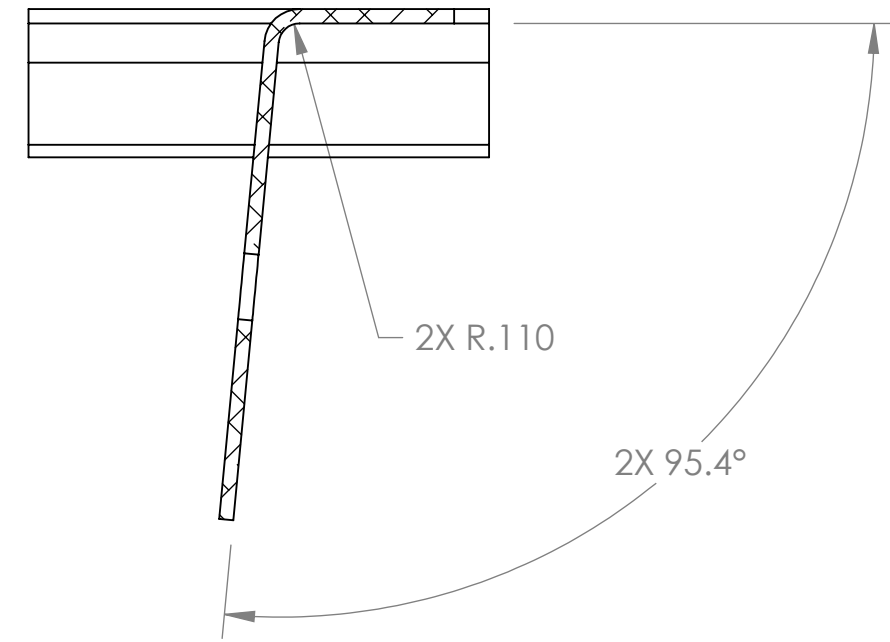
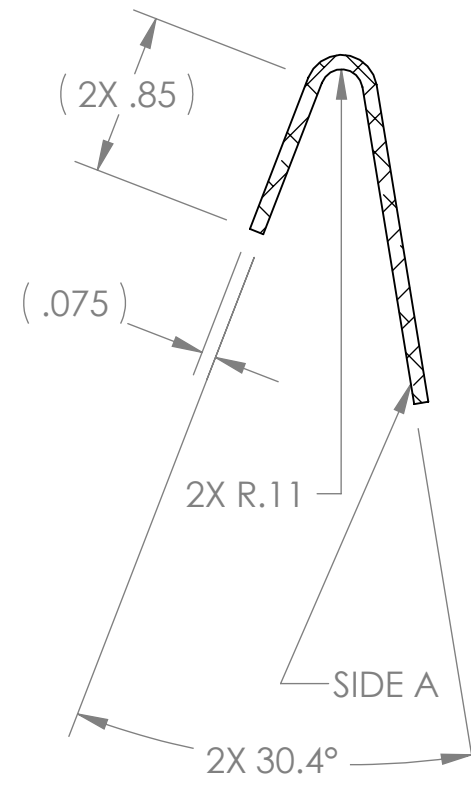


NOTES CONTINUED:
 (1) STOCK FINISH / AS RECEIVED.

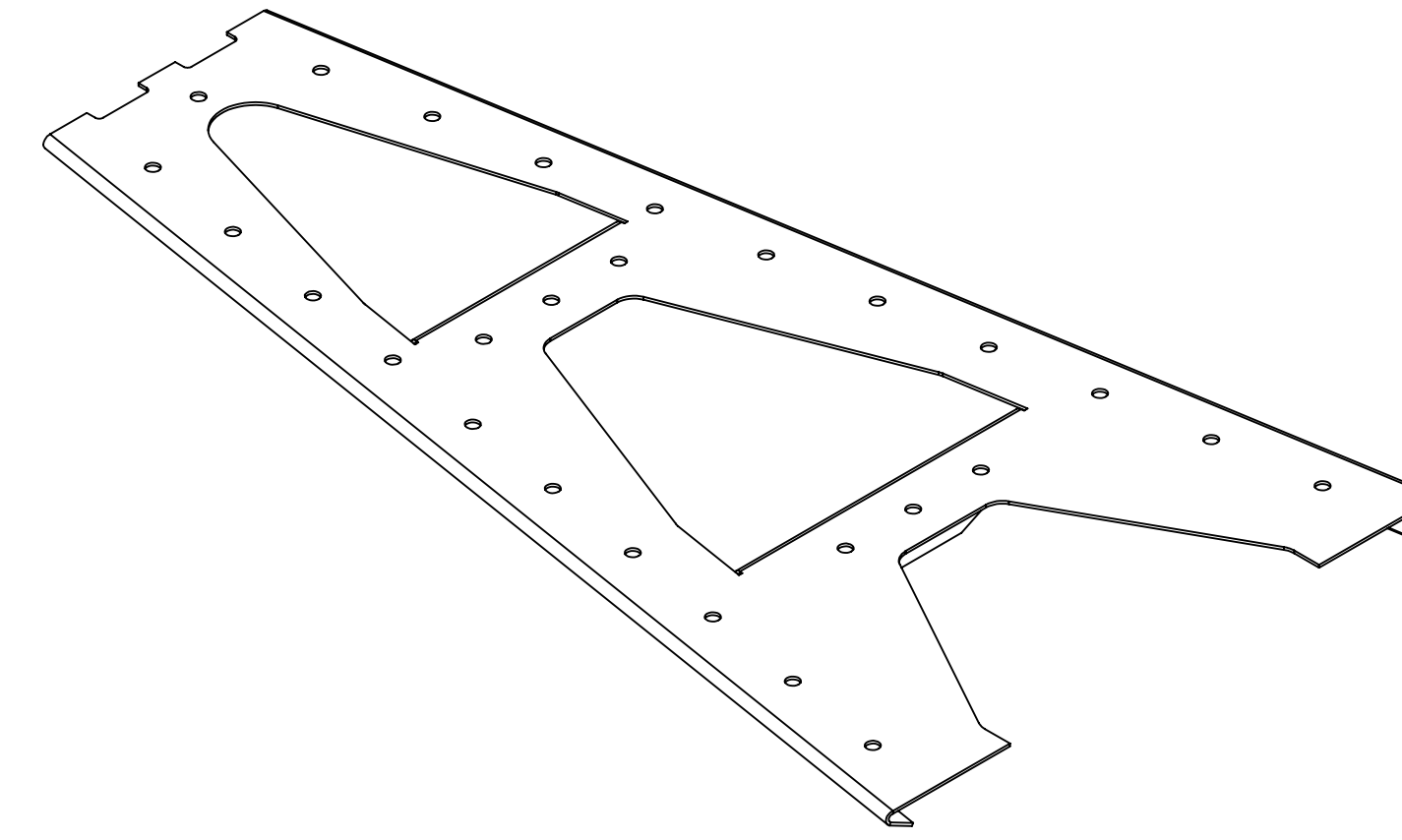
REV.	DATE	DCN #	DRAWING TREE #
v1	06 AUGUST 2010	E1000182-v1	-
-	-	-	-
-	-	-	-



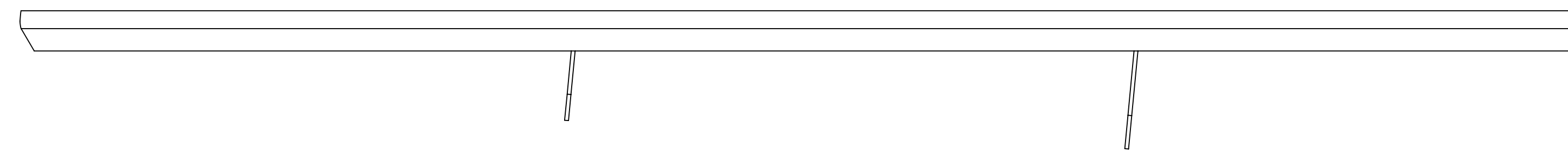
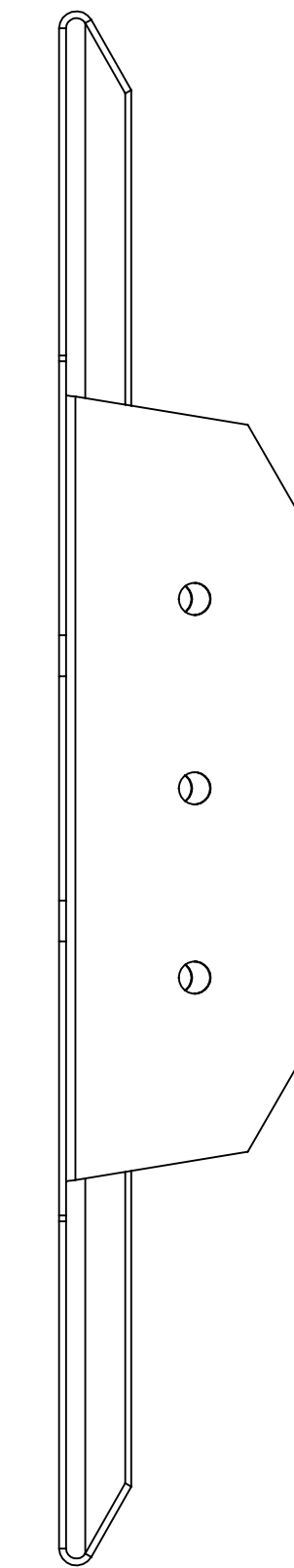
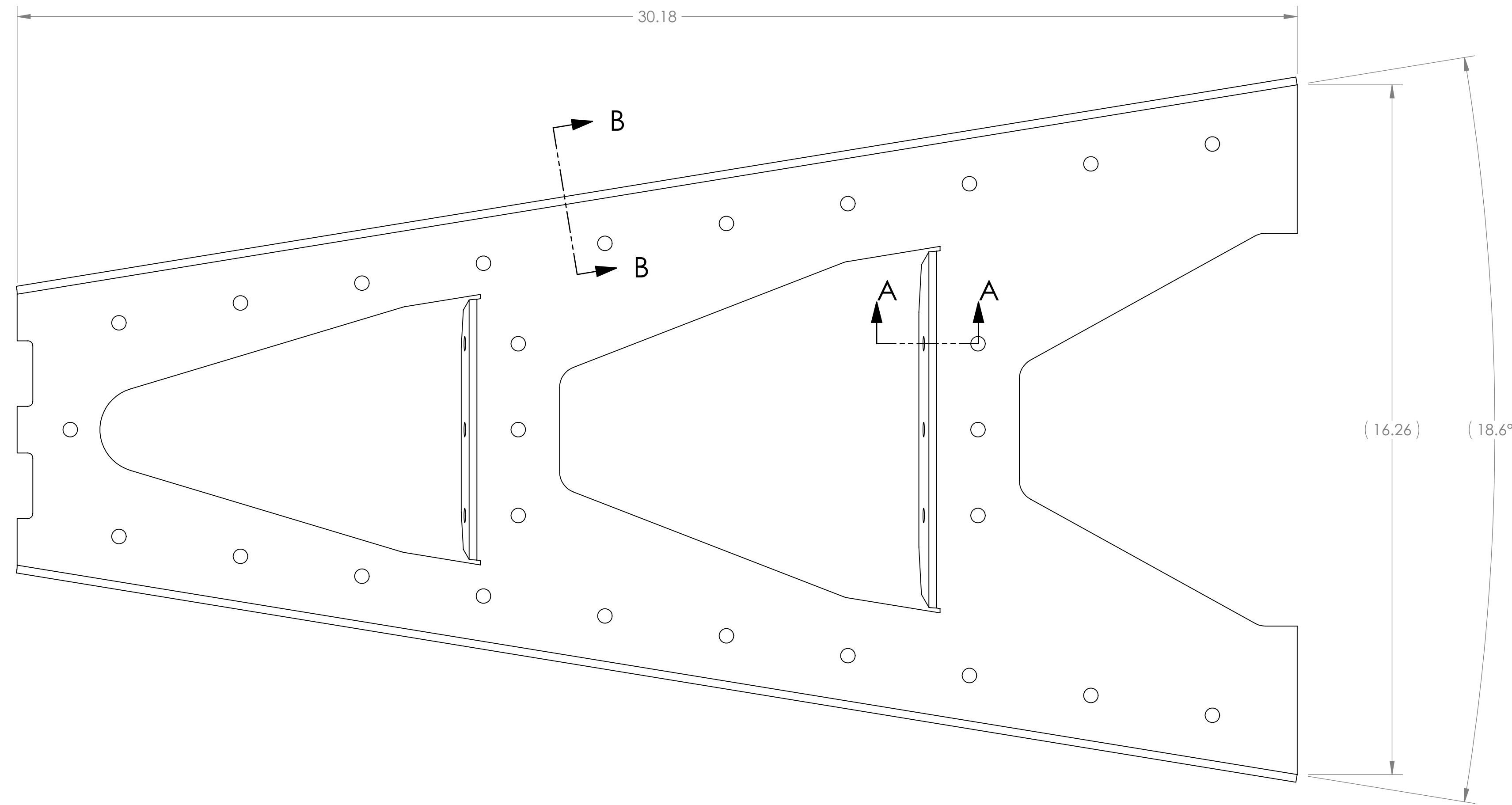
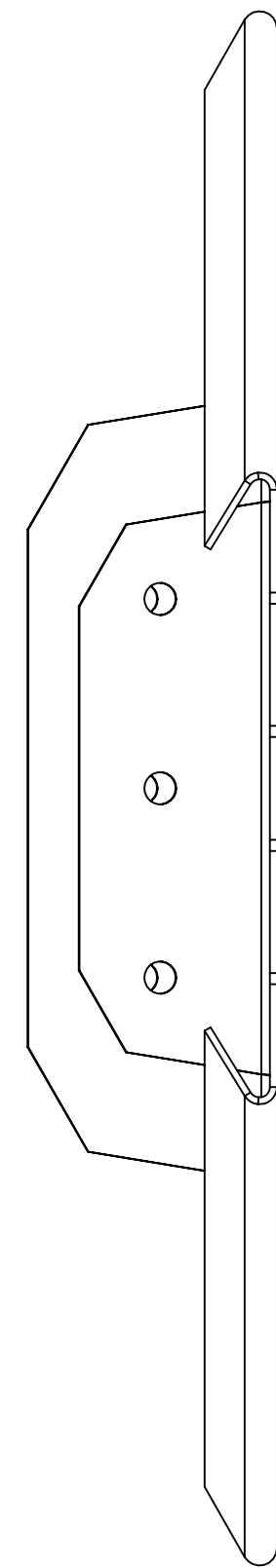
SECTION A-A
SCALE 1 : 1




SECTION B-B
SCALE 1 : 1



ISO VIEW

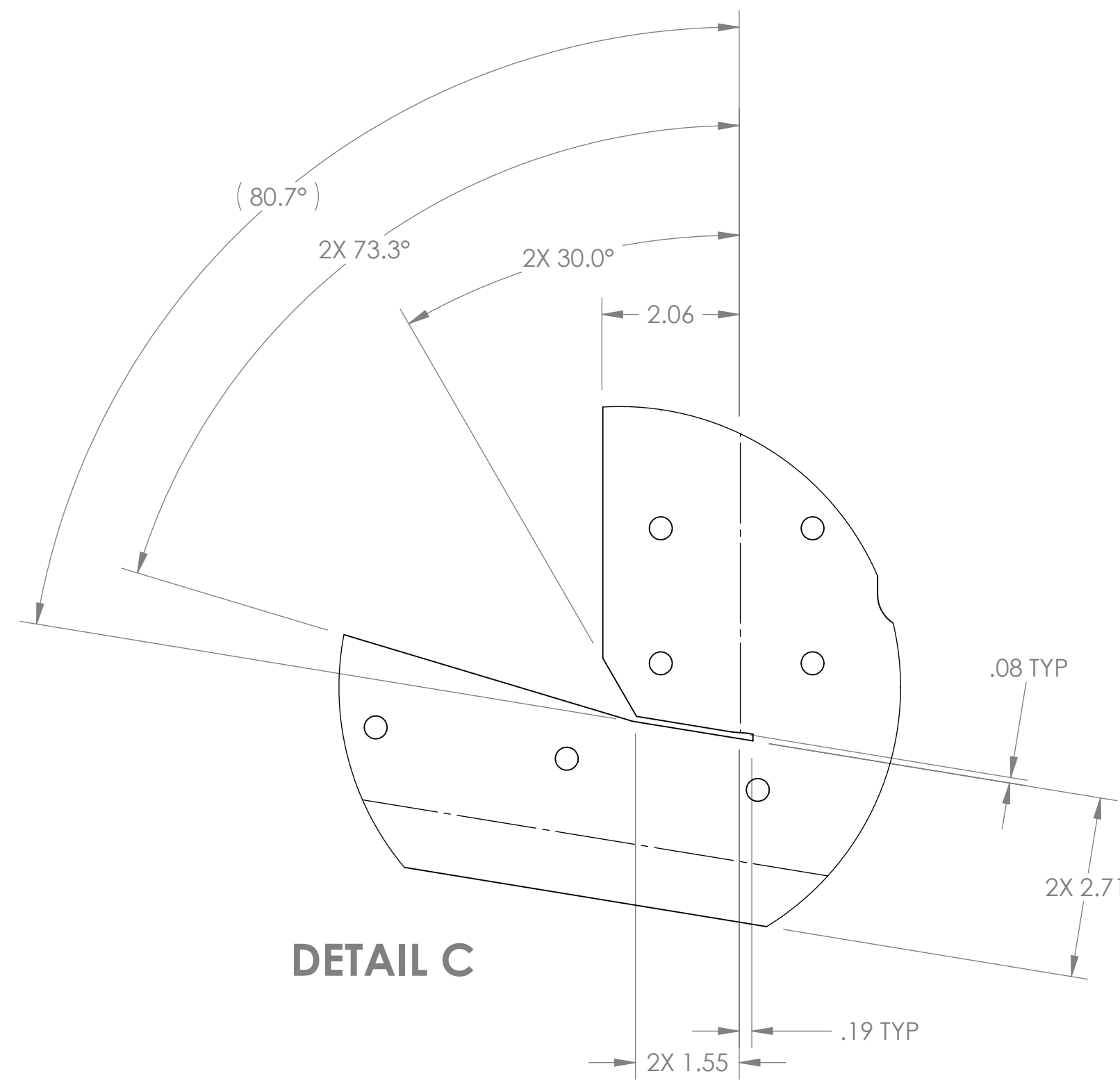


NOTES AND TOLERANCES: (UNLESS OTHERWISE SPECIFIED)		
DIMENSIONS ARE IN INCHES		
TOLERANCES: .XX ± .01 .XXX ± .005		
ANGULAR ± 1.0°		
1. INTERPRET DRAWING PER ASME Y14.5-1994. 2. REMOVE ALL SHARP EDGES, R.02 MIN. 3. DO NOT SCALE FROM DRAWING. 4. ALL MACHINING FLUIDS MUST BE FULLY SYNTHETIC, FULLY WATER SOLUBLE AND FREE OF SULFUR, SILICONE, AND CHLORINE.		
MATERIAL	FINISH	1
304 SSSL SHEET, 14 GAUGE		

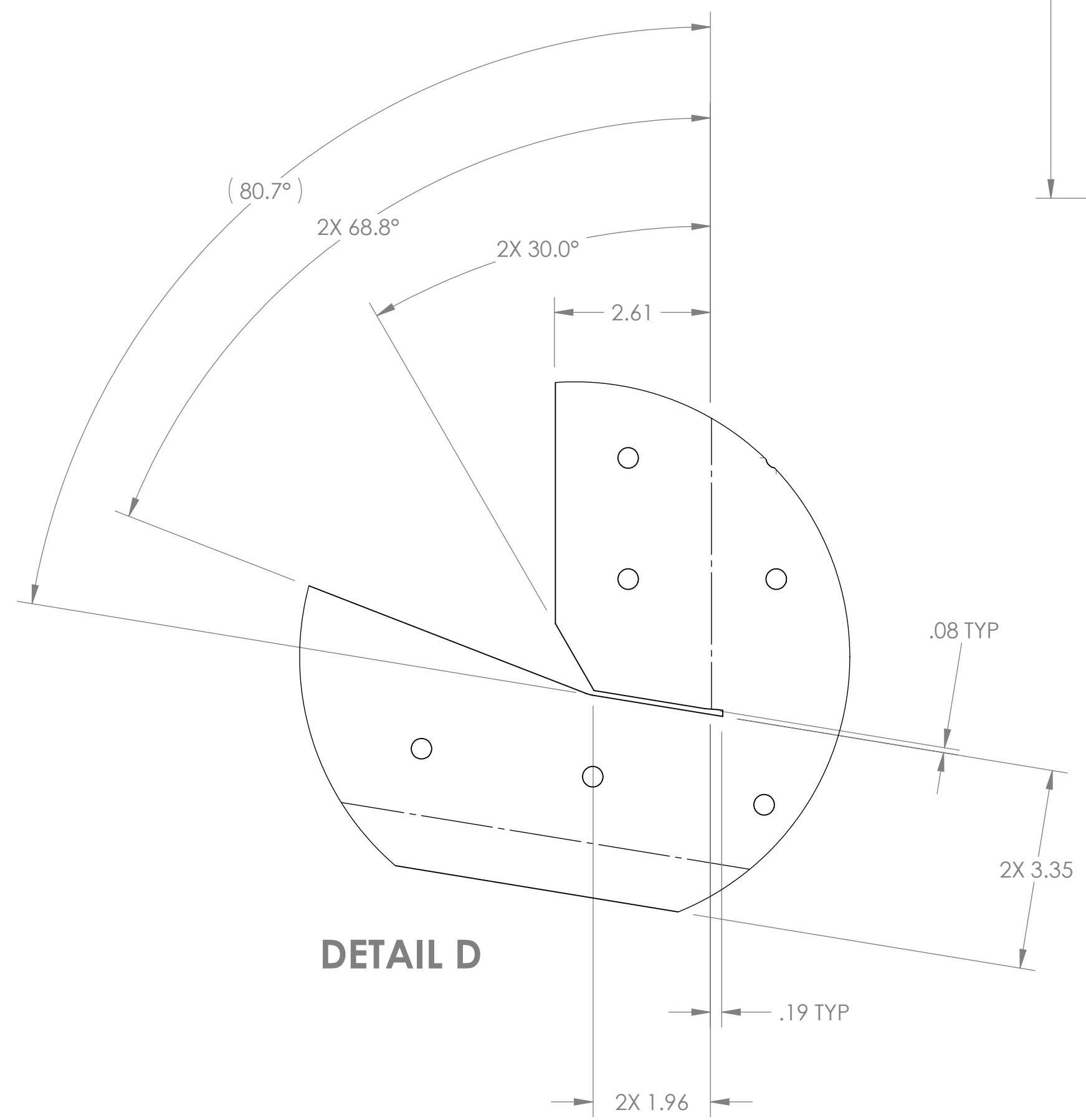
 CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY	
SYSTEM	SUB-SYSTEM
ADVANCED LIGO	AOS
NEXT ASSY	D1001854

PART NAME				ALIGO AOS	
OPLV TRX PIER SIDE PANEL (HAM)					
DESIGNER	C. CONLEY	5 AUG 2009	SIZE	DWG. NO.	REV.
DRAFTER	N. KILPATRICK	09 AUG 2010	D	D1001853	v1
CHECKER			SCALE: 1:2	PROJECTION:	SHEET 1 OF 2
APPROVAL					

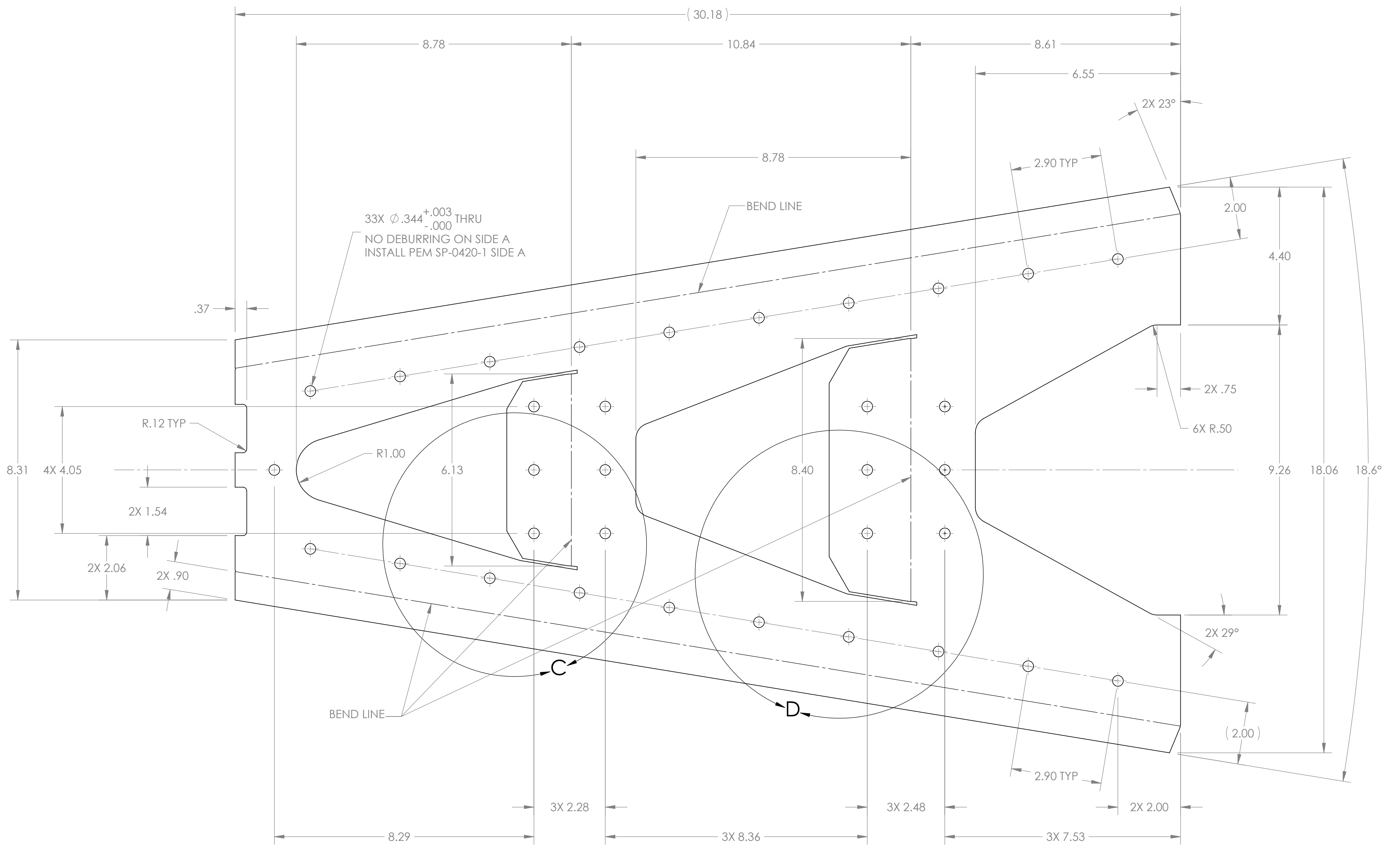
D1001853.dwg: AOS: Oplev TRX Pier Side Panel (HAM).LLO: PART PDM REV: X-000: DRAWING PDM REV: X-005



DETAIL C



DETAIL D



FLAT PATTERN

CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY		REV. v1
SIZE DWG. NO. D D1001853		
SCALE: 1:2	PROJECTION:	SHEET 2 OF 2

D:\001853.dwg ACS Oct 15 11:58 AM TRX File Side Panel (HAM.LLO) PART PDM REV: X-000 DRAWING PDM REV: X-005