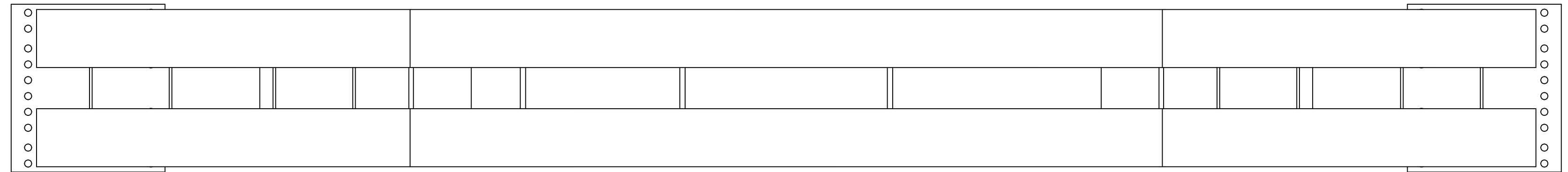


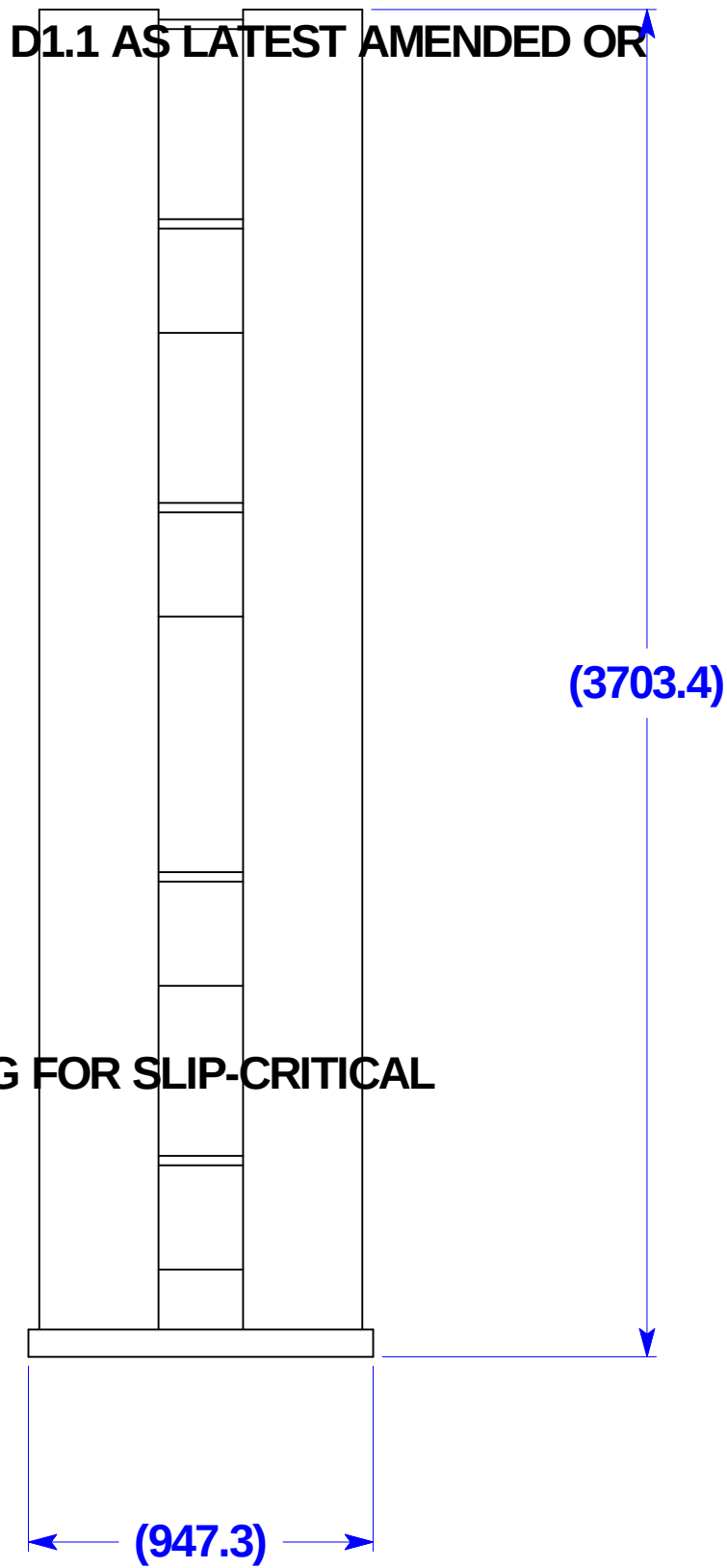
D	SA-350-620-02	1				
	REV	DESCRIPTION	DRN	CHK	APP	DATE

NOTES: (UNLESS OTHERWISE SPECIFIED)

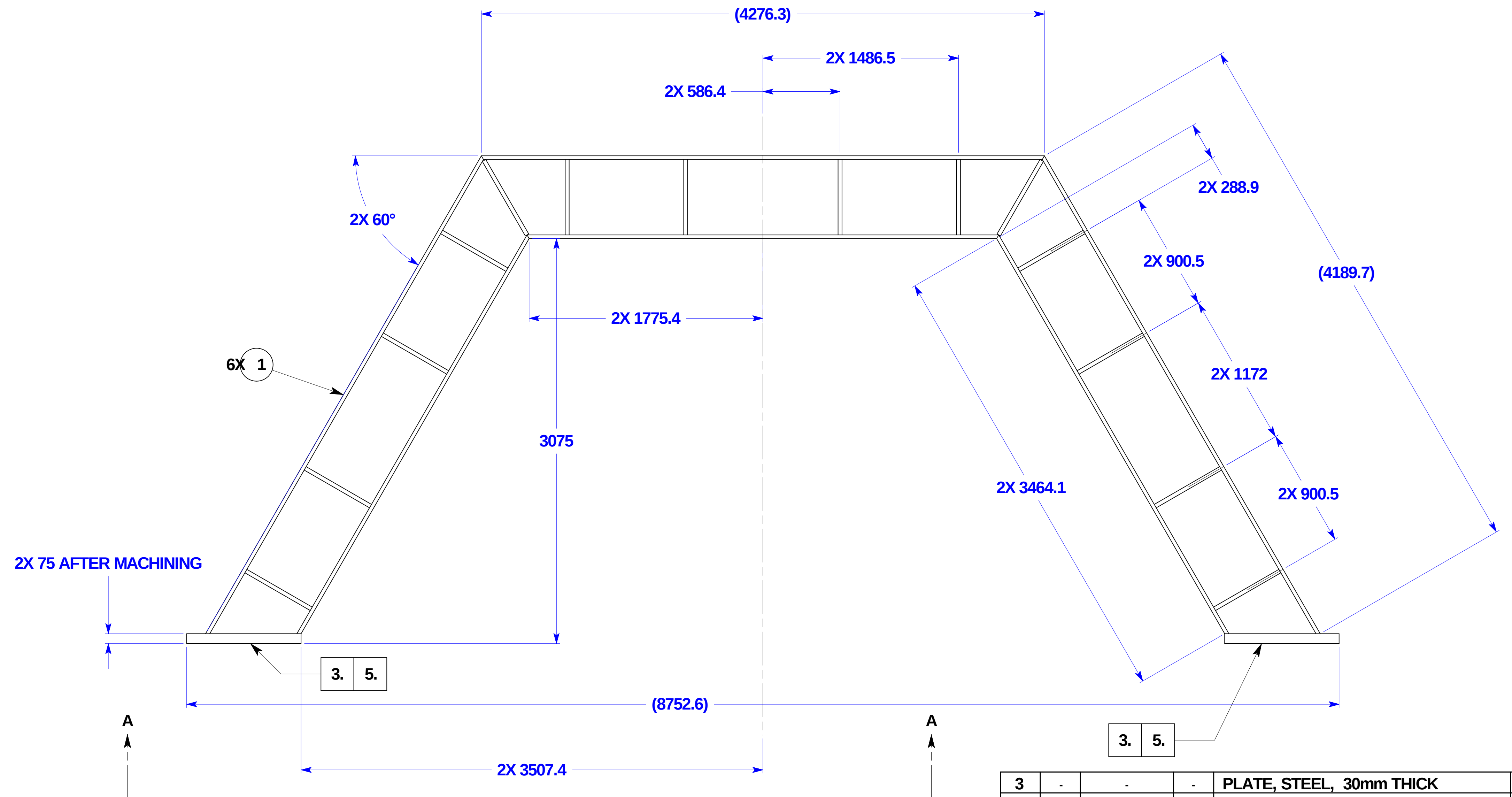
1. EXCEPT AS NOTED, DIMENSIONS ARE IN MILLIMETERS.
2. MARK WEIGHT (7 MT) IN TWO VISIBLE LOCATIONS WITH WHITE LETTERS 150mm HIGH.
3. TO BE MACHINED



4. WELDS ARE TO CONFORM TO AWS D1.1 AS LATEST AMENDED OR EQUIVALENT.



5. COAT WITH AISC CLASS A COATING FOR SLIP-CRITICAL CONNECTIONS.



3	-	-	-	PLATE, STEEL, 30mm THICK	AR
2	-	-	-	PLATE, STEEL, 80mm THICK	AR
1	-	-	-	W24 X 146 BEAM, A36 STEEL	AR
ITE MNO	PREF	BAS	SUFF	TITLE OR DESCRIPTION	QT Y
STOCK OR PART NO					

		DIMENSIONING AND TOLERANCING IS IN ACCORDANCE WITH ANSI Y14.5M-1982.		SCALE 1: 20		DO NOT SCALE DRAWING		CAD FILE NAME: SA35062002.P0			
		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES BREAK EDGES .005-.015 INTERNAL CORNERS .015 R MAX FRACTIONS + --- DEC .XX + --- .XXX + --- .XXXX + --- ALL SURFS		STANFORD LINEAR ACCELERATOR CENTER U.S. DEPARTMENT OF ENERGY STANFORD UNIVERSITY STANFORD, CALIFORNIA PROPRIETARY DATA OF STANFORD UNIVERSITY AND/OR U.S. DEPARTMENT OF ENERGY. RECIPIENT SHALL NOT PUBLISH THE INFORMATION WITHIN UNLESS GRANTED SPECIFIC PERMISSION OF STANFORD UNIVERSITY.		BABAR DETECTOR BARREL FLUX RETURN ARCH ASSEMBLY					
SA-350-620-00											
NEXT ASSEMBLIES:				ENGR R F BOYCE 1/22/96 DRW R F BOYCE 1/22/96 N CHKD H J KREBS 3/21/96						APPROVAL S R A BELL 3/22/96 H L LYNN 3/22/96 T O'CONNOR 3/22/96	
						SA-350-620-02		PO		D	

BBR BRRL FLX RTN ARCH ASSY

