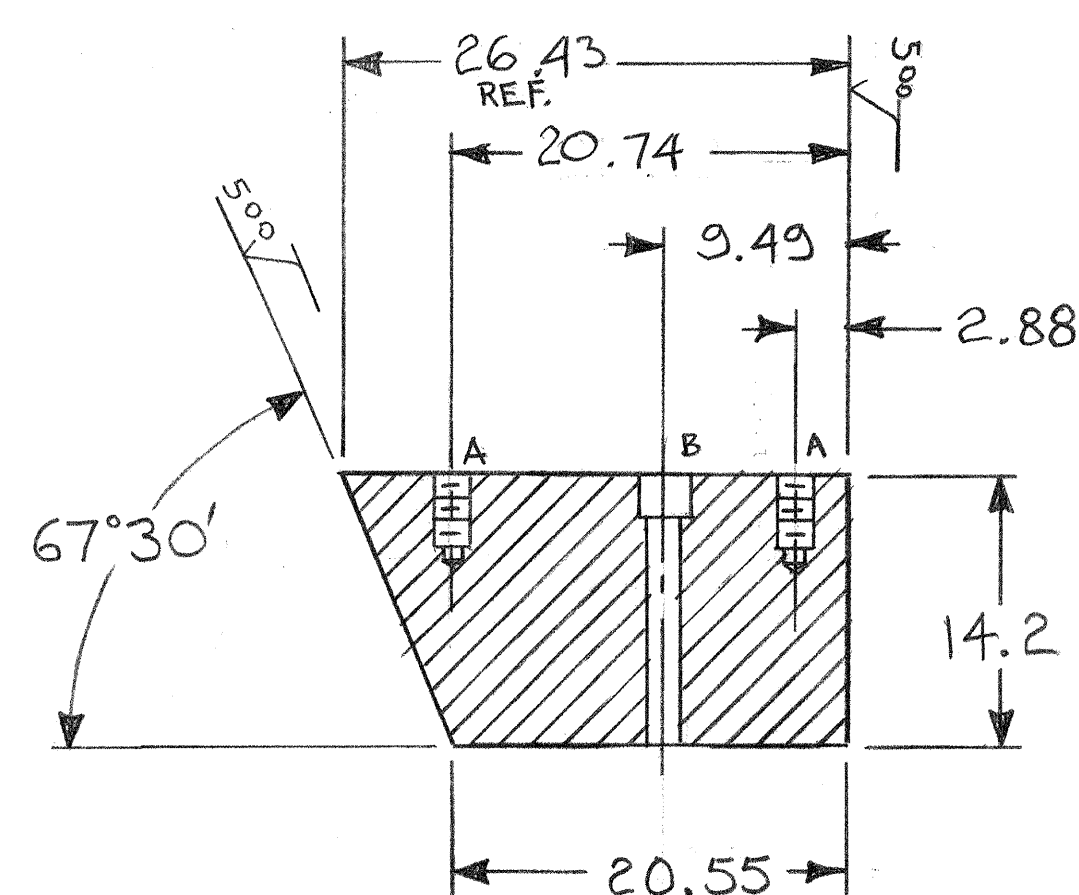
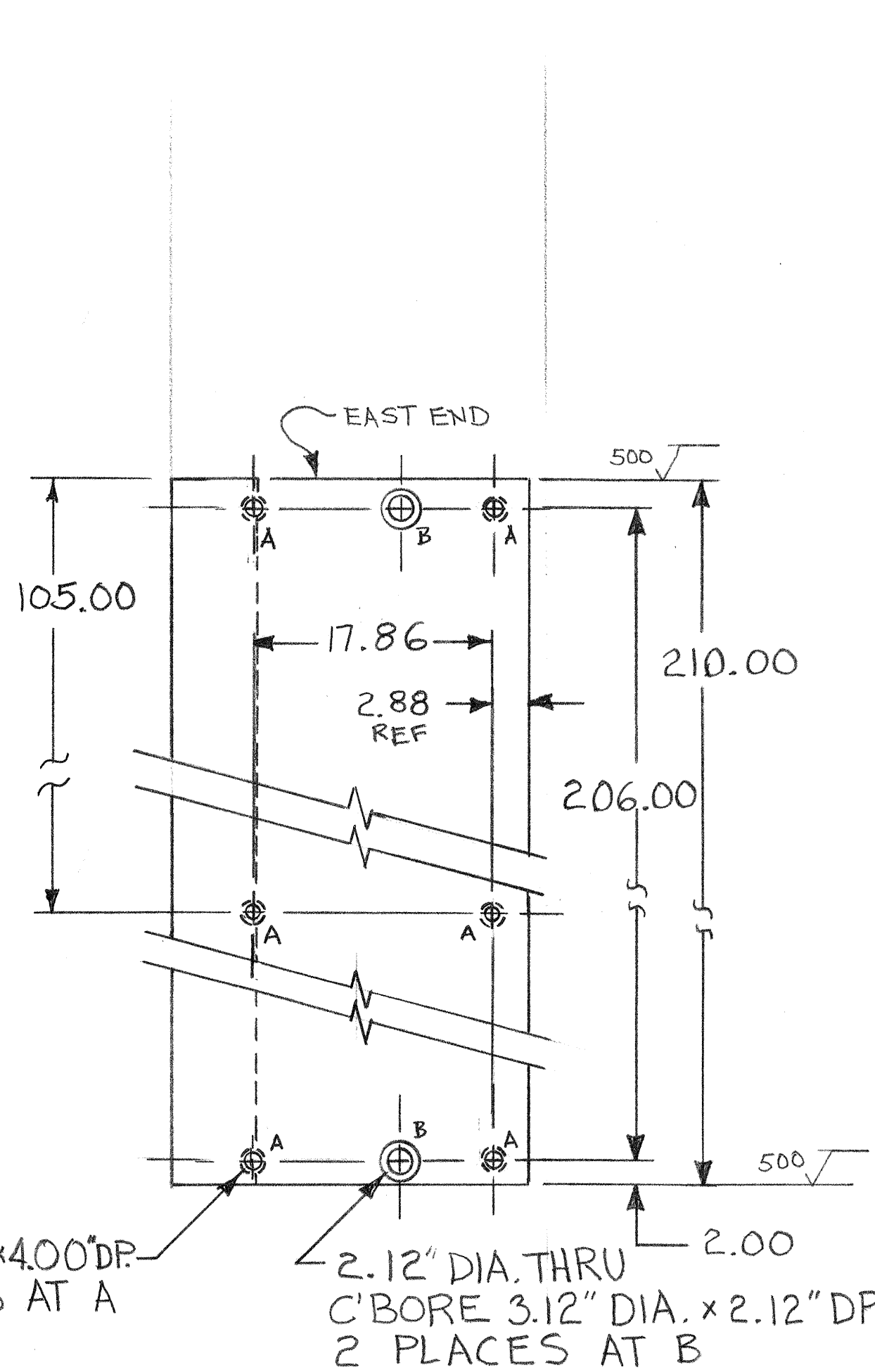


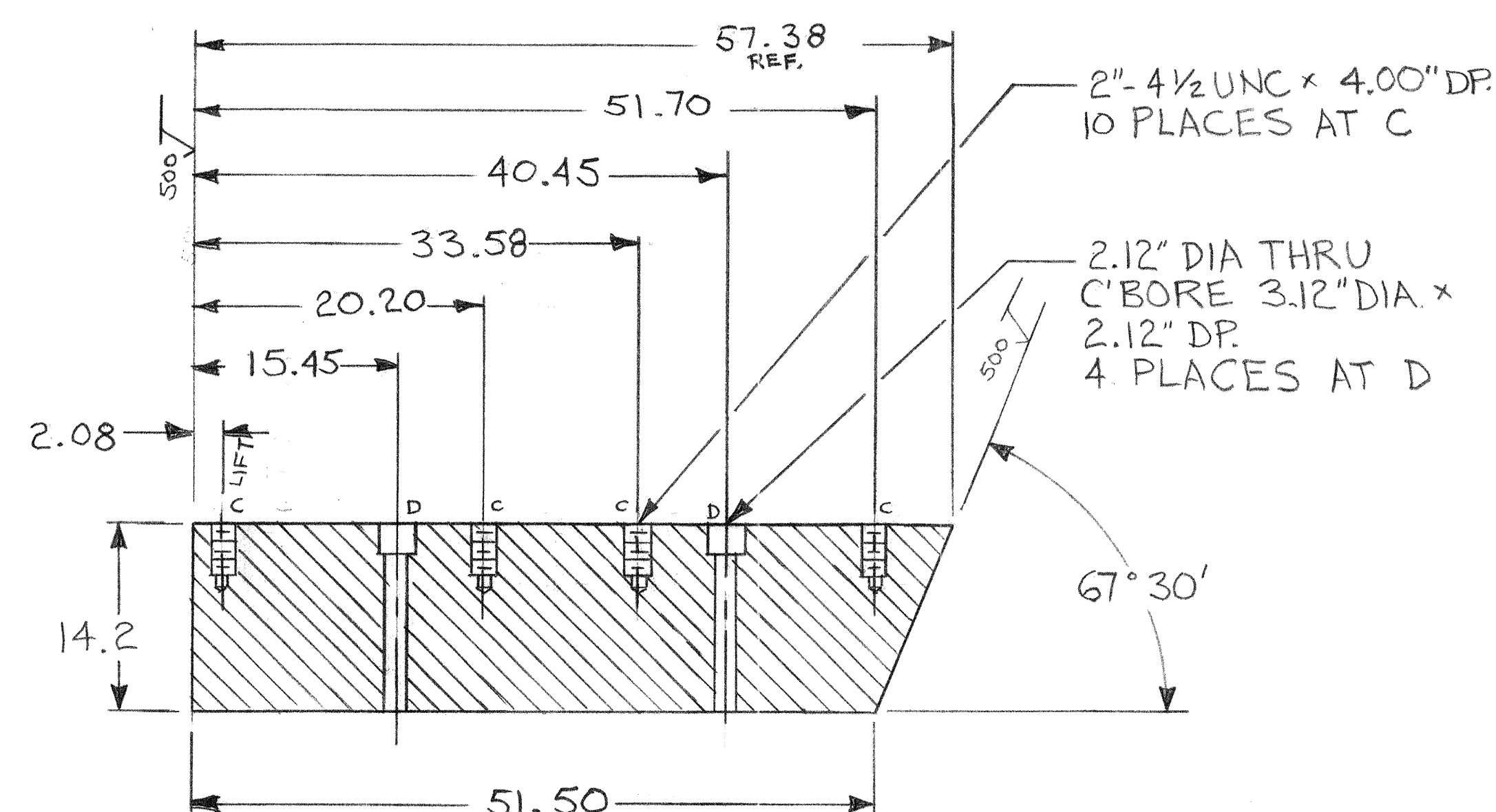
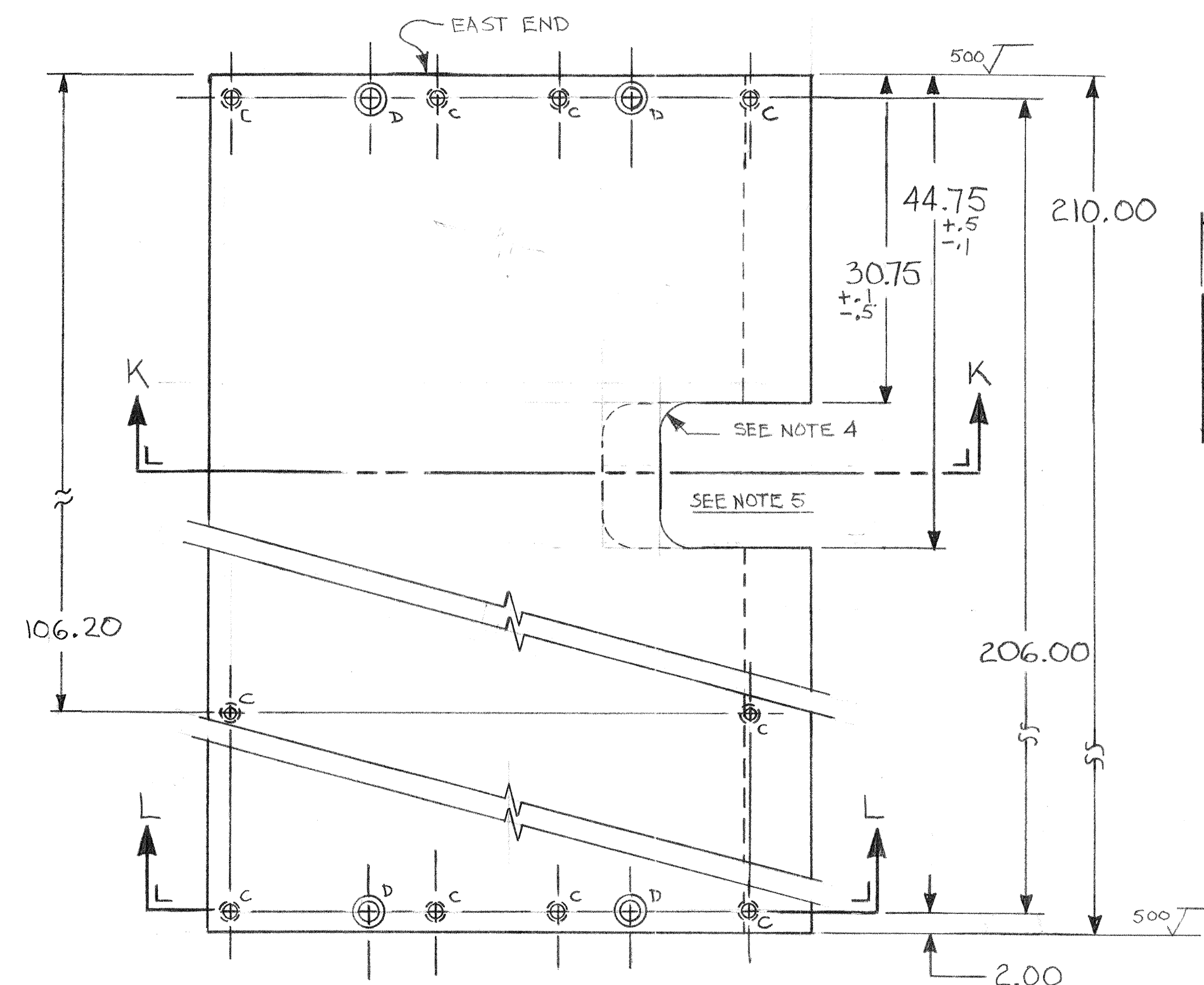


INNER MUON STEEL-I, (TOP)

6 SCALE : 1:10 WT : 19,800 lbs.

MAT'L: LOW CARBON STEEL MAKE FROM SCRAP FROM ITEM ⑨, ⑬, ⑰ OR ④⑤
(CORNELL SUPPLIED MATERIAL)

QTY. : 1 REQ'D.



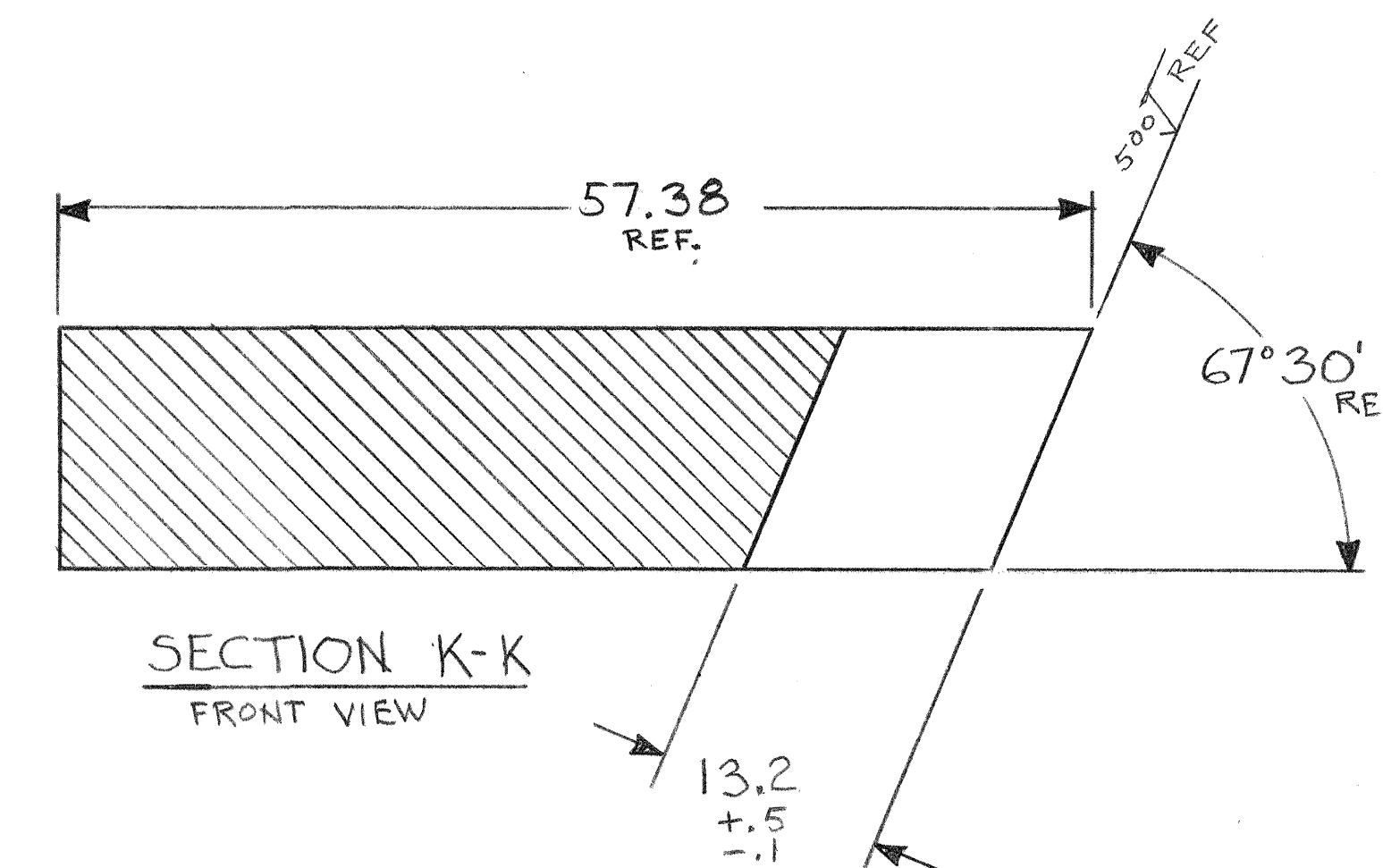
SECTION L-L
FRONT VIEW

⑦ INNER MUON STEEL-II (TOP)

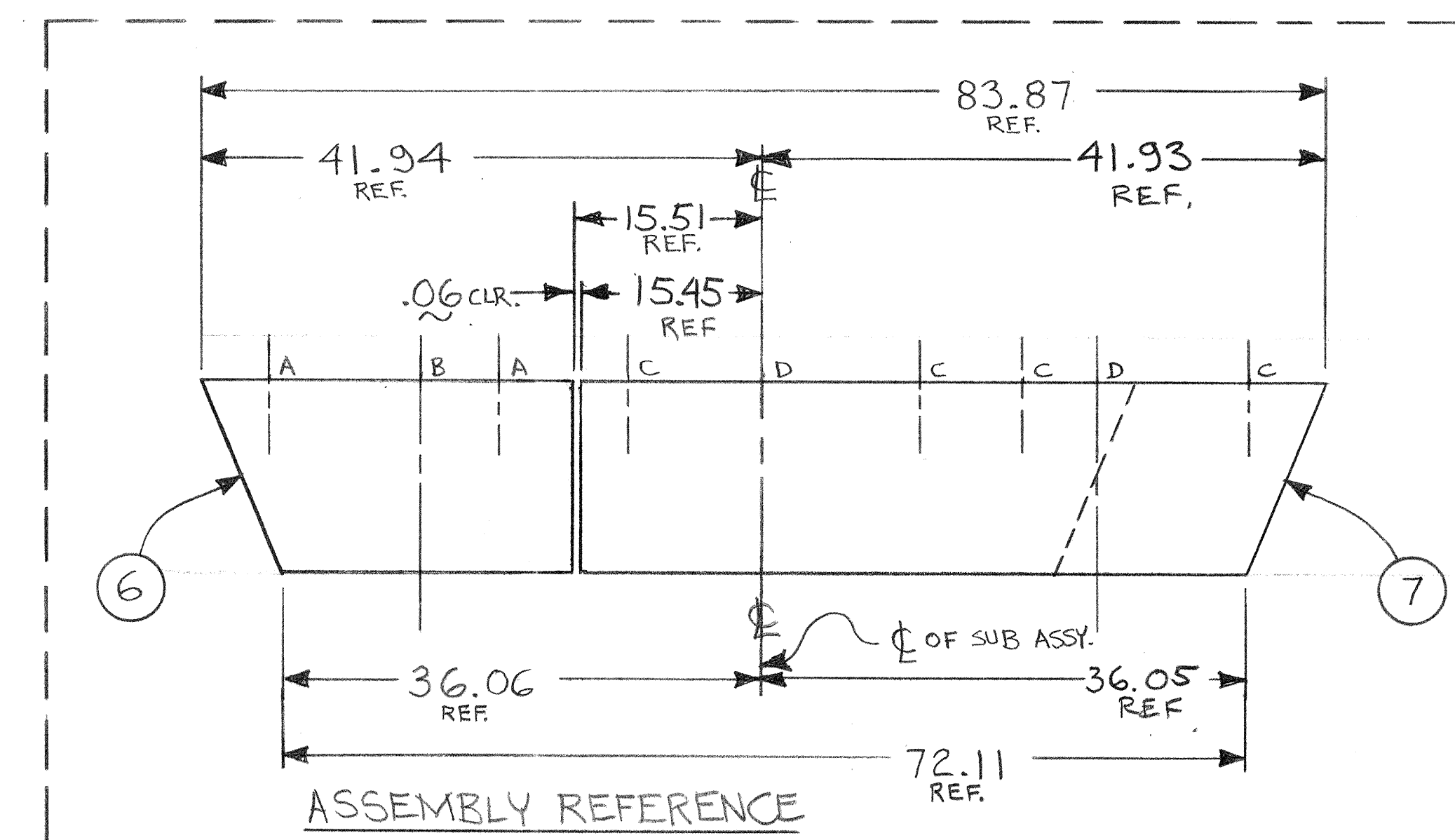
SCALE: 1:10 WT.: 45,200 lbs.

MAT'L: LOW CARBON STEEL
CORNELL SUPPLIED MATERIAL

QTY. : 1 REQ'D.



SECTION K-K
FRONT VIEW



5. NOTCH MAY BE FLAME CUT OR SAWED.
4. RADIUS = 0" MIN. TO 3.00" MAX (PREFERABLE),
3. ADDITIONAL TAPPED HOLES IN ENDS OF SLABS ONLY MAY BE MACHINED AND LEFT REMAINING BY THE FABRICATOR FOR CONVENIENCE IN HANDLING.
2. ALL TAPPED HOLES TO BE CLASS 2B OR BETTER.
1. BREAK ALL SHARP EDGES 45° x .03"

NOTES :

D	ITEM	DWG. NO.	QUANTITY			REMARKS	RE
			Q1	Q2	Q3		
6052-303 8 CONT. ON 9 B	CORNELL UNIVERSITY, ITHACA, NY LABORATORY OF NUCLEAR STUDIES CLEO II - MAGNET YOKE, MK 4 TOP SLAB (INNER MUON)						
	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOP FRAMES: 0.01 1 PLACE DECIMAL ± 0.03 2 PLACE DECIMALS ± 0.10 3 PLACE DECIMALS ± 0.10 FRACTIONS $\pm$ ANGLES $\pm 0^{\circ}15'$ ALL SURFACES						
	DRIVEN BY	DRIVEN FOR	DATE	SCALE	D 6052-303		RE
	TMK	NORDBERG	1/21/86	1:10	8 CONT. ON 9		B