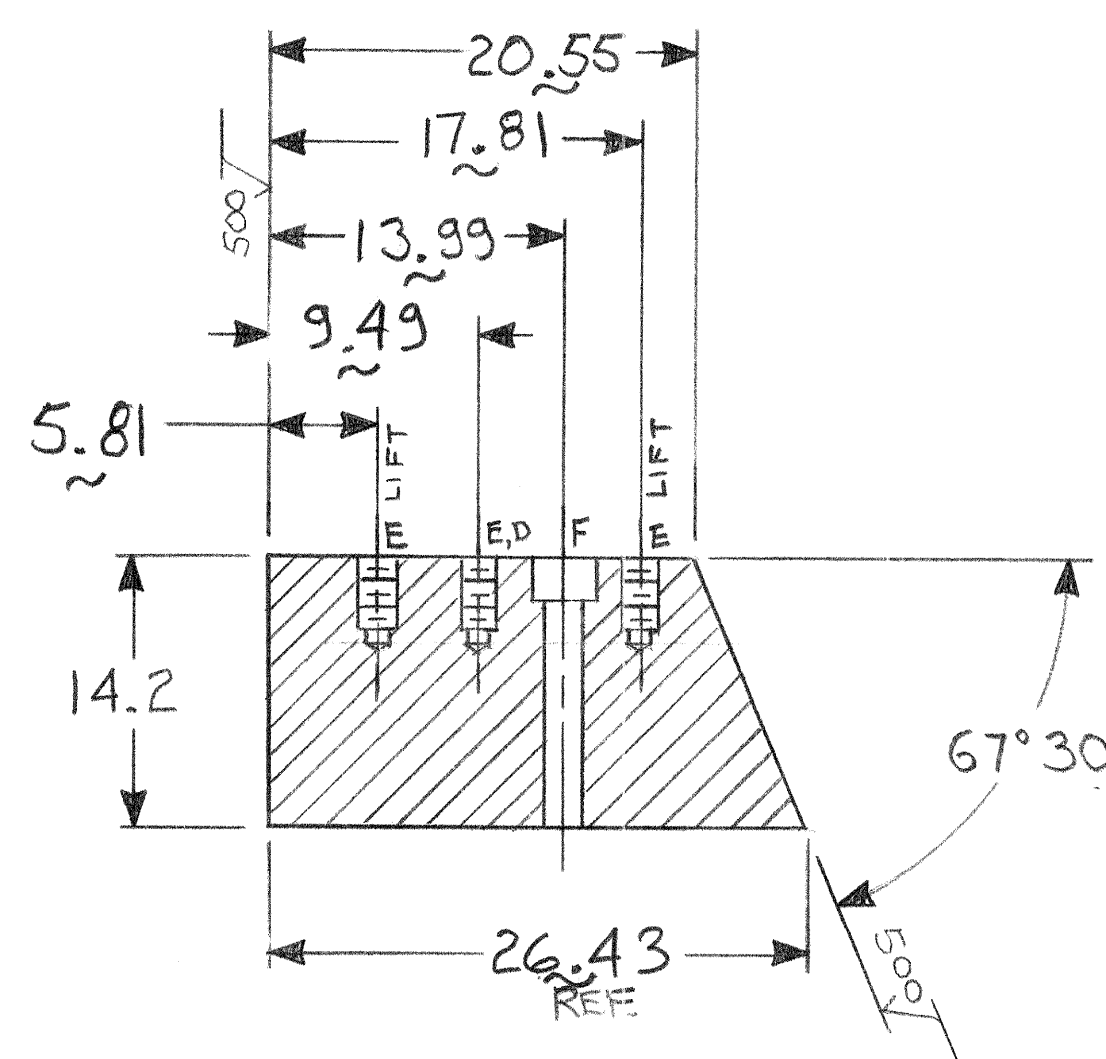
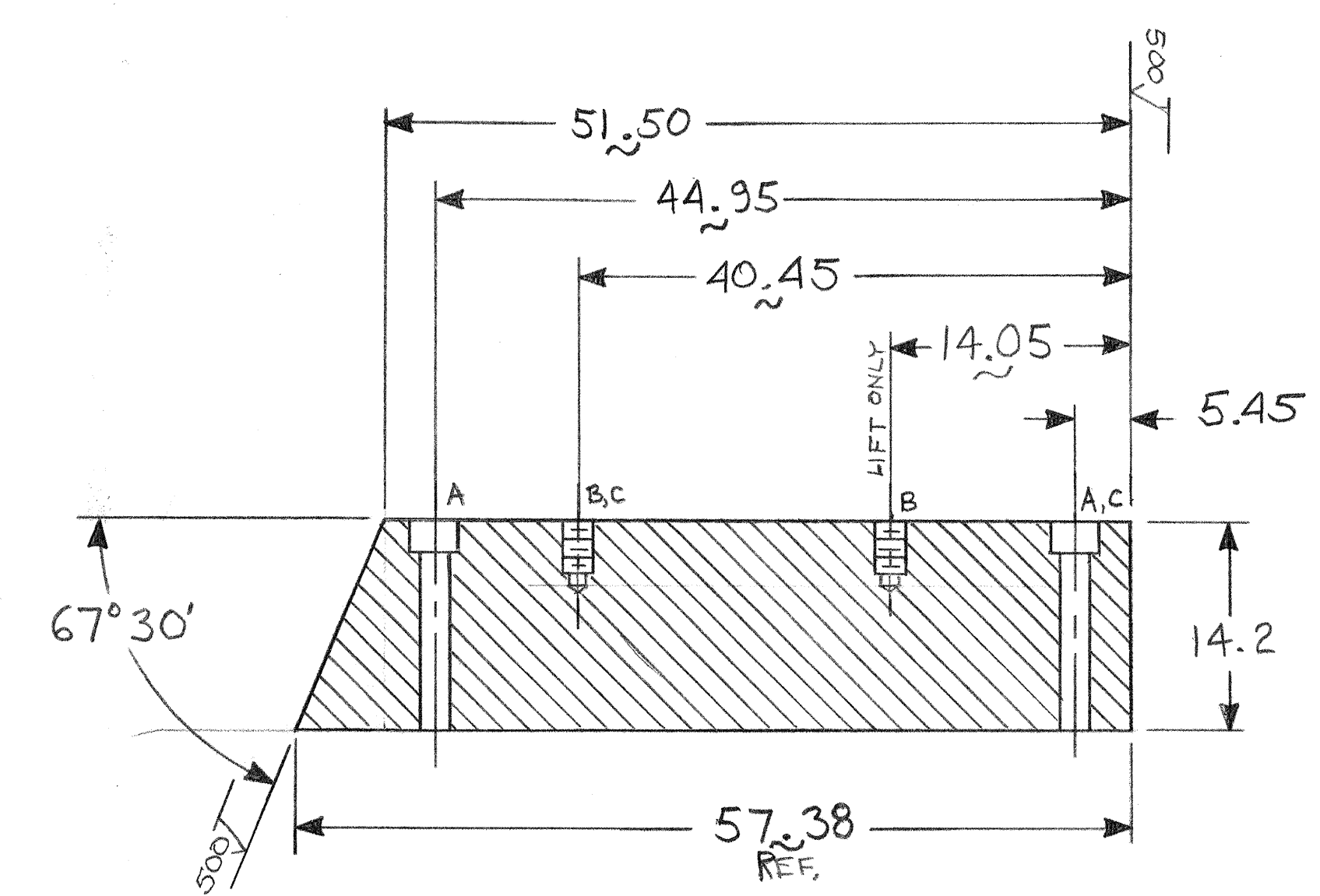
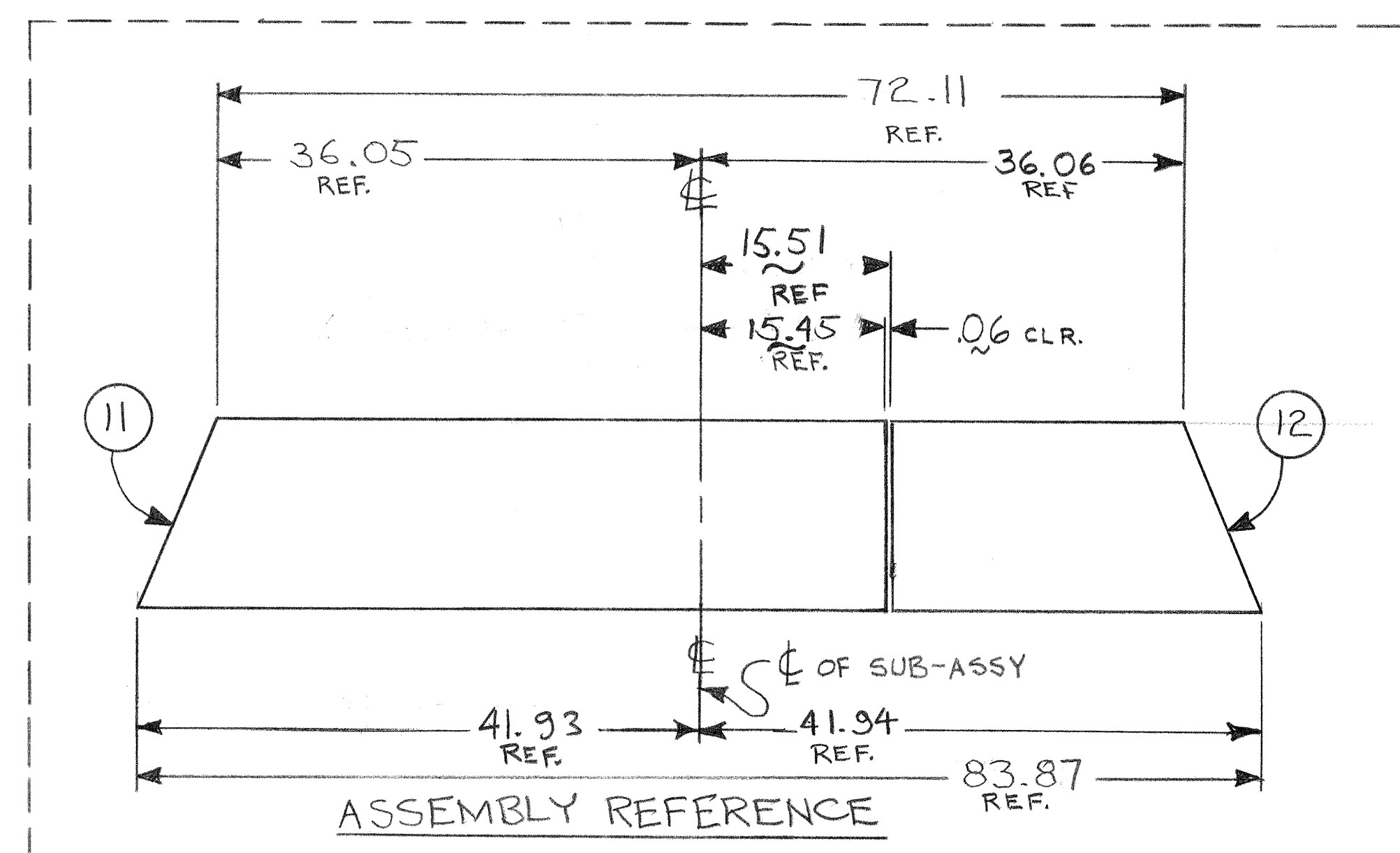
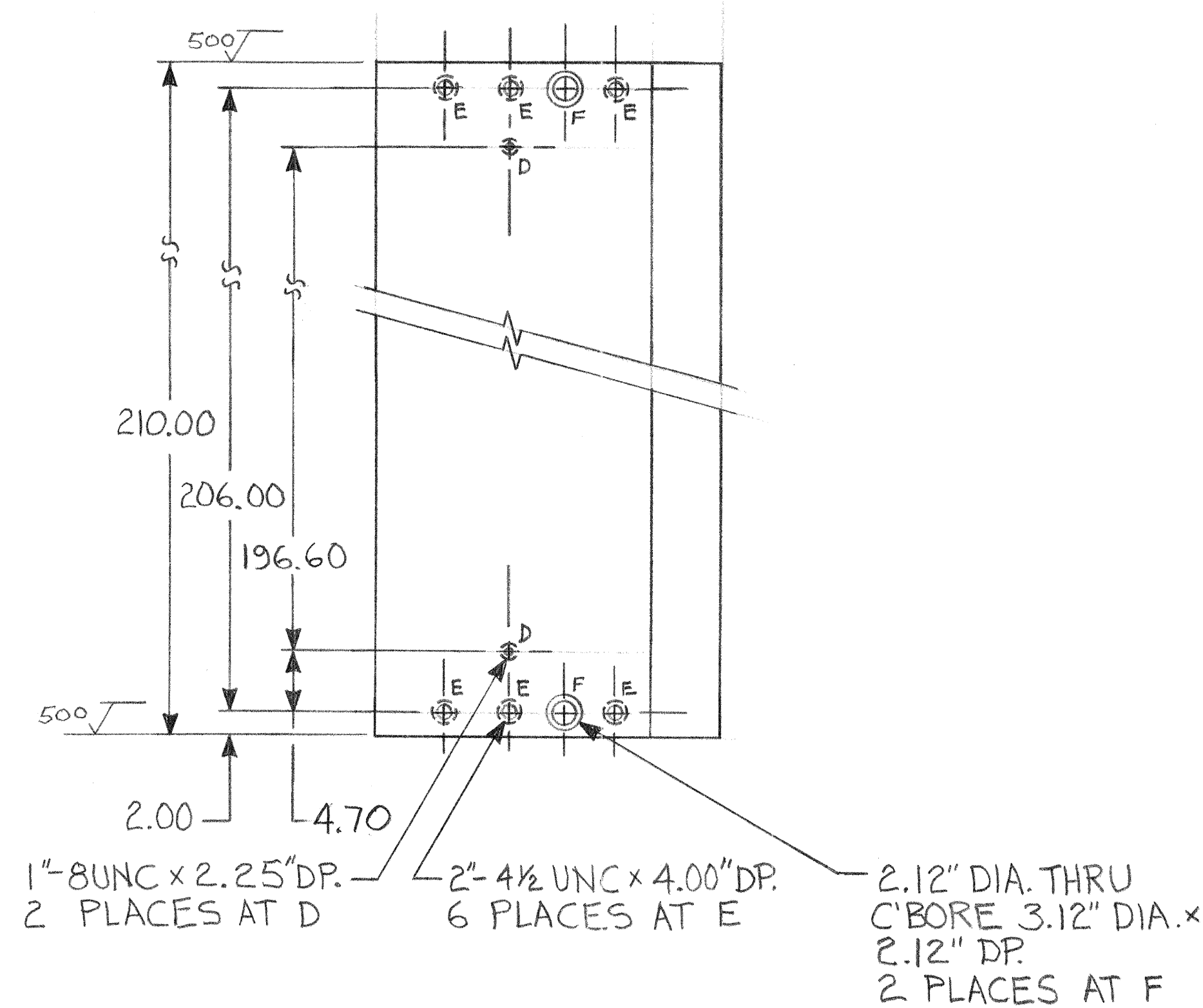
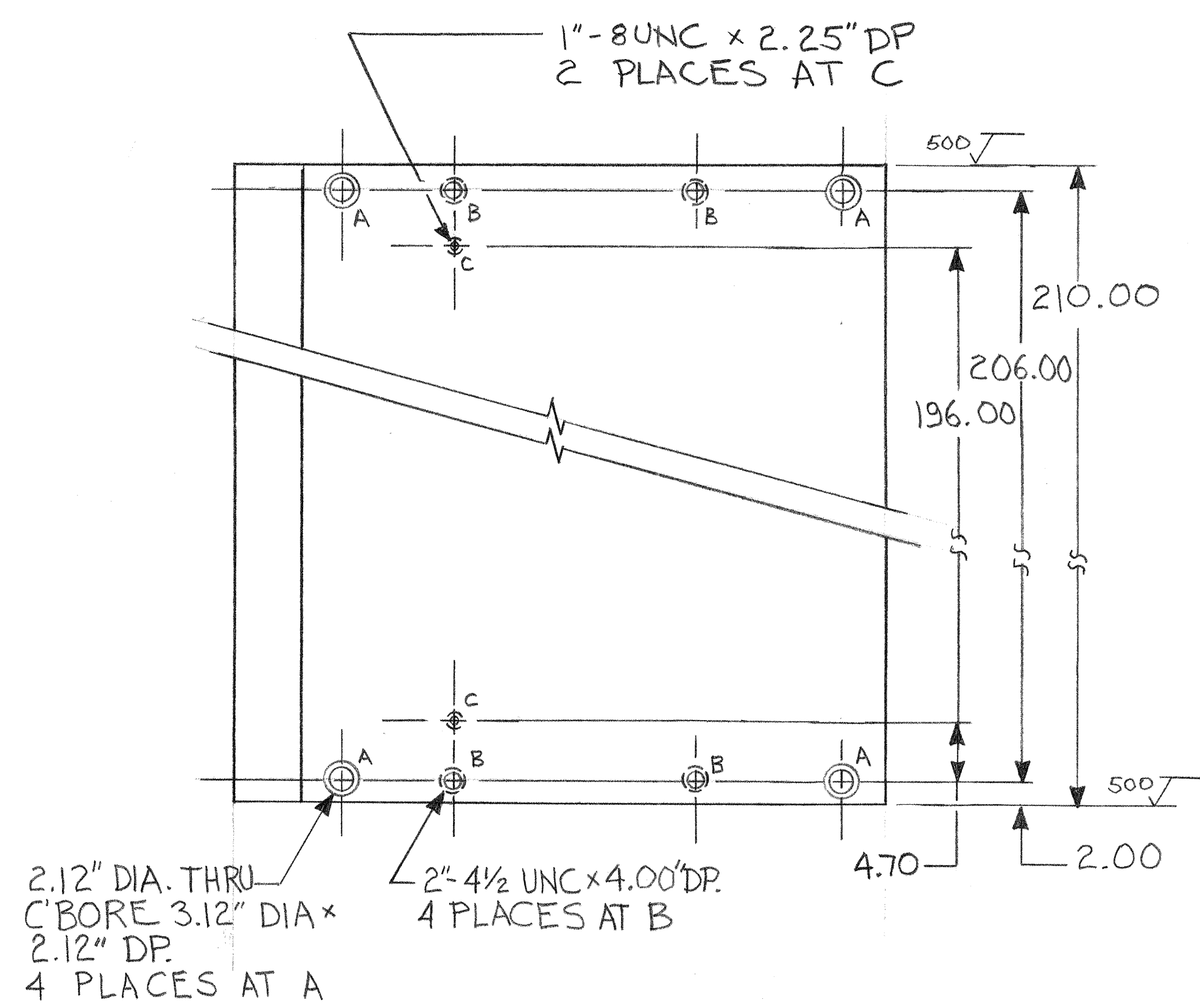


REV.	DATE	DESCRIPTION	BY	CHK.
A	9/4/86	GENERAL REVISIONS	TMK	
B	10/27/86	MANY DIMENSIONAL CHANGES	TMK	



⑪ INNER MUON STEEL-I, (BASE)
 SCALE: 1:10 WT.: 46,000 lbs.
 MAT'L: LOW CARBON STEEL
 (CORNELL SUPPLIED MATERIAL)
 QTY.: 1 REQ'D

⑫ INNER MUON STEEL-II, (BASE)
 SCALE: 1:10 WT.: 19,800 lbs.
 MAT'L: LOW CARBON STEEL MAKE FROM SCRAP FROM ITEMS ③, ⑬ AND ⑭
 (CORNELL SUPPLIED MATERIAL)
 QTY.: 1 REQ'D

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:

ITEM	DWG. NO.	DESCRIPTION	Q1	Q2	Q3	REMARKS	REV.
CORNELL UNIVERSITY, ITHACA, NY LABORATORY OF NUCLEAR STUDIES							
CLEO II - MAGNET YOKE, MK 4 BASE SLAB (INNER MUON)							
DRAWN BY TMK		DRAWN FOR WORDBERG		DATE 1/22/86		SCALE 1:10	
DWG. NO. 6052-303		REV. NO. 5		CONT. ON B		REV. NO. B	