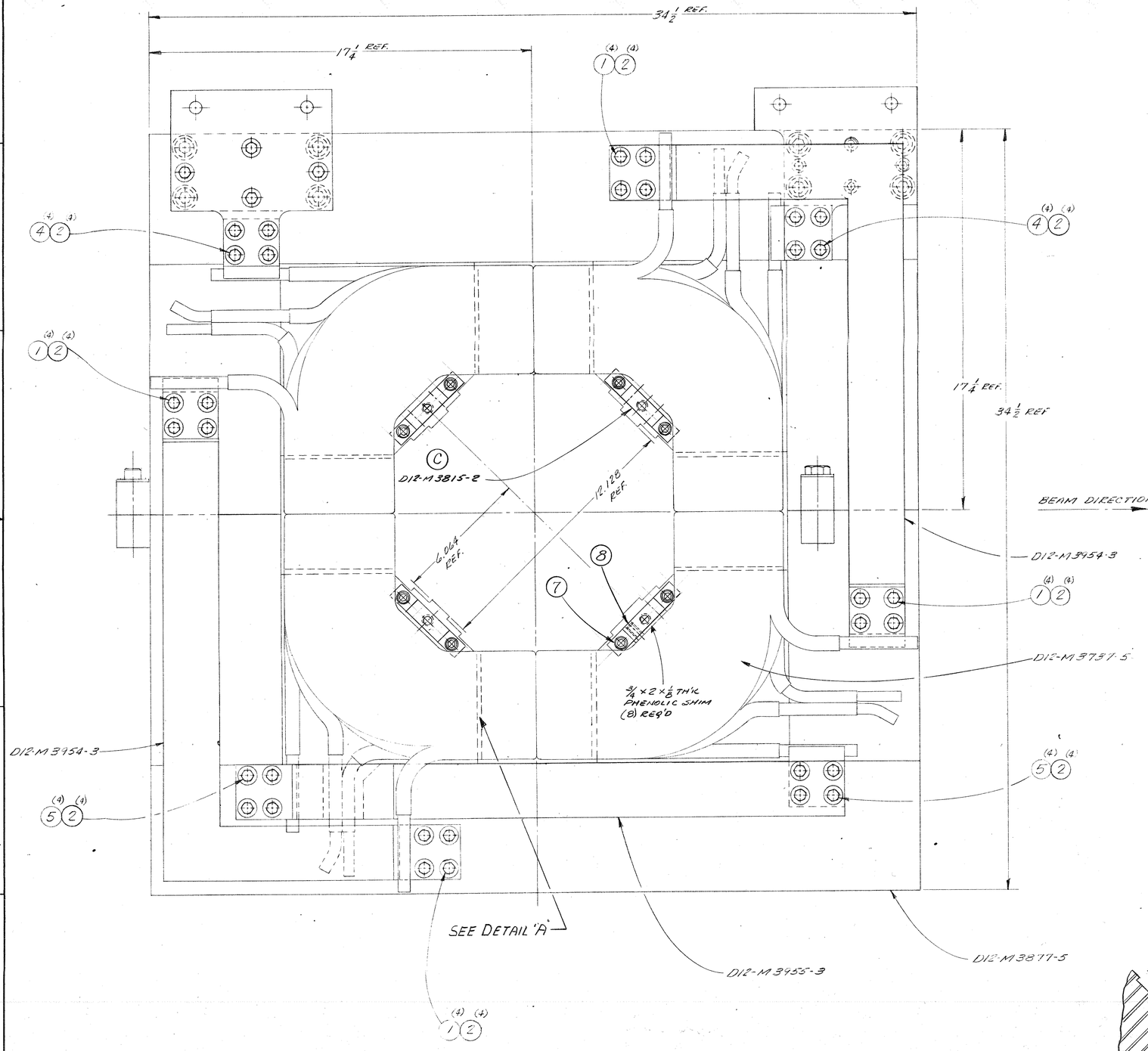
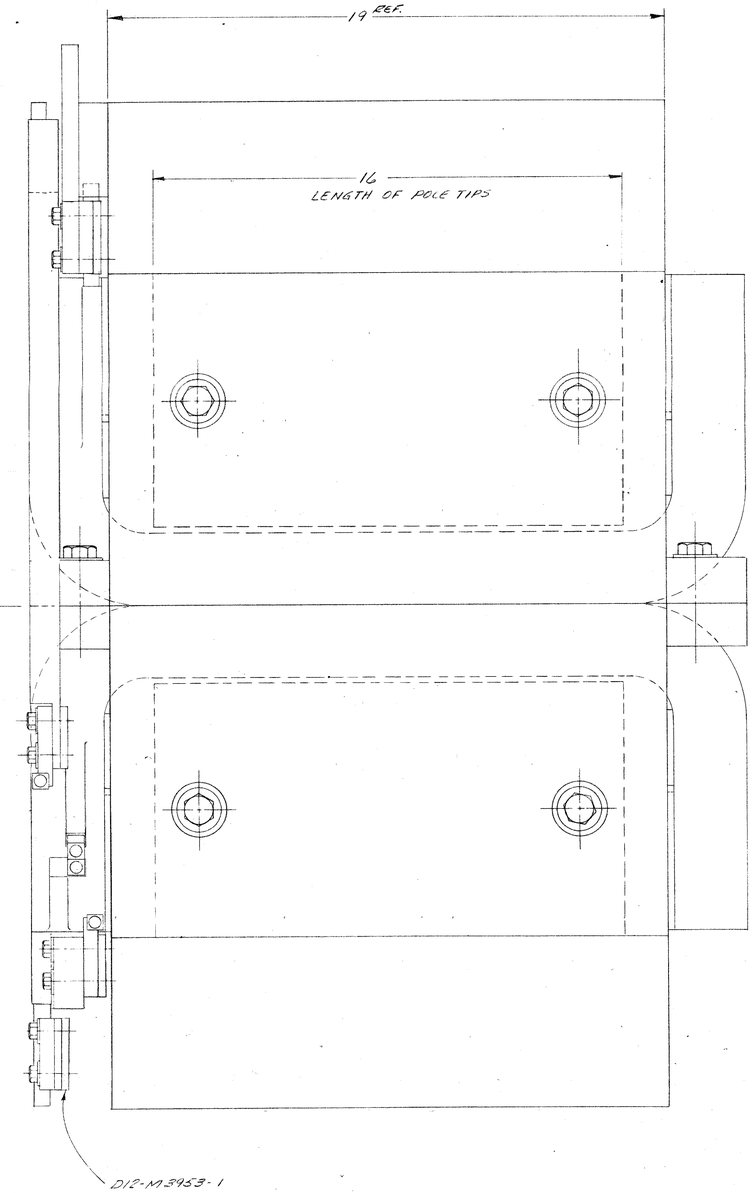
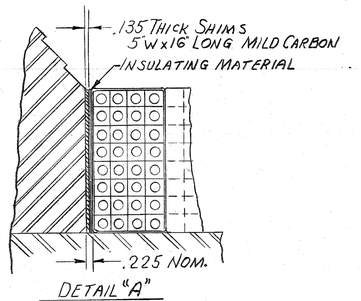








DETAIL "A"
TYPICAL 8 PLACES

REV.	ZONE	DESCRIPTION	BY	DATE	CKR	APP
D	A4	ADDED DETAIL "A"	HT	9/84	HT	H
C	E-D-6	ADDED D12-M3815-2 & H'WARE	RCD	3/83	HT	H
B	—	REMOVED NOTE ON LUG LOCATION	HT	10/79		

CODE #95
CODE #99
CODE #09

NO. REQ.	ACCT. NO.	I.L.R. NO.	ORDER NO.	DEPT.	JOB NUMBER	USED ON DWG. NO.	NO. PER ASS'Y
					D12-IM-70	D16-M1802-5	1

DEC. ± ~ ANG. ± ~ TOLERANCE ~ MAX. ~ MIN. ~ BREAK SHARP EDGES

0-20" ~ 20"-60" ~ OVER 60" ~ FRACTIONAL TOLERANCE ~ FINISH √

DATE	MATERIAL	SCALE	WEIGHT
12/77	~	HALF	6000#

DRAWN BY	CHECKED BY	ENG. APP.	SUPVR. APP.
A.C. DICK	KPT		

BROOKHAVEN NATIONAL LABORATORY
ASSOCIATED UNIVERSITIES, INC.
UPTON, N. Y. 11973

AGS-EXPERIMENTAL MAGNETS
12Q16 QUAD. MAGNET
MAIN ASSEMBLY

D12-M3893 —5 D
DRAWING NUMBER REV.

D12-M3893-5

BNL FORM NO. 1610