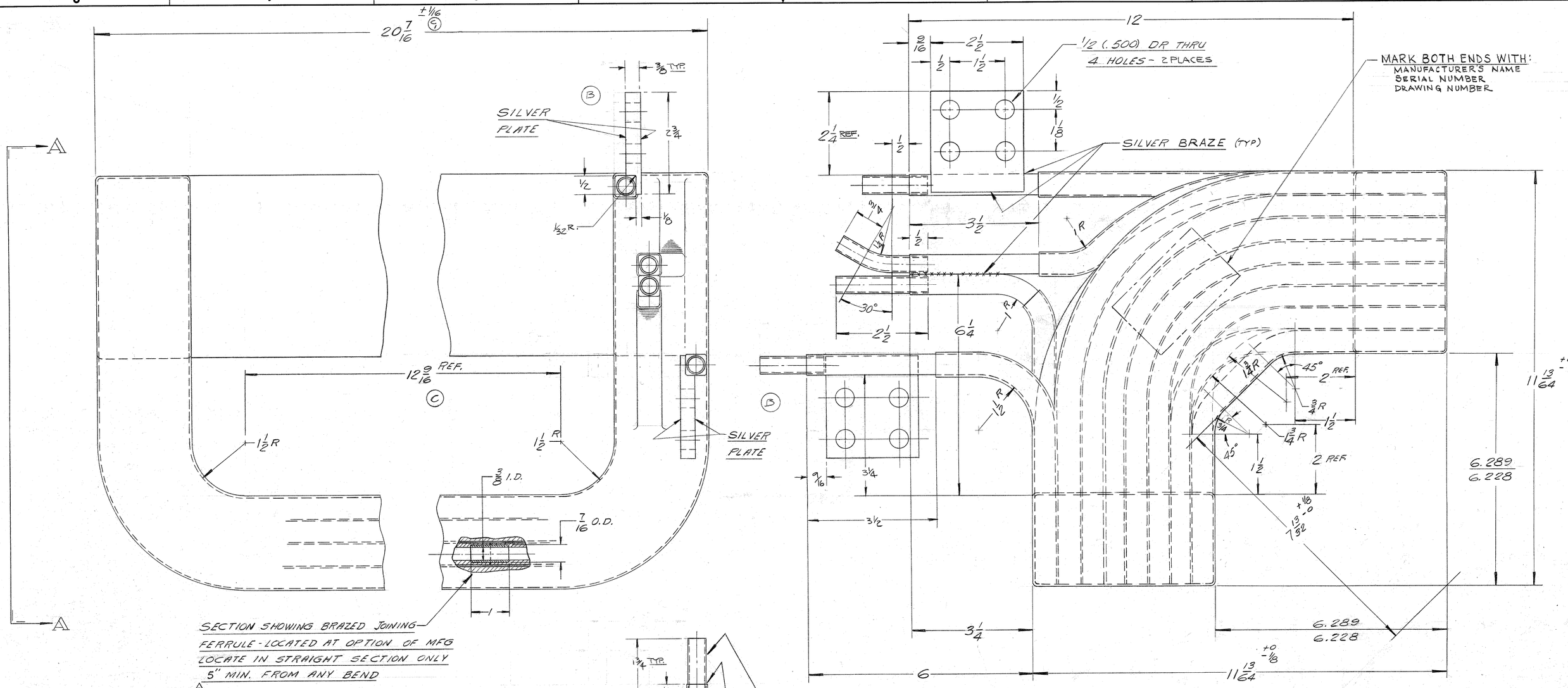
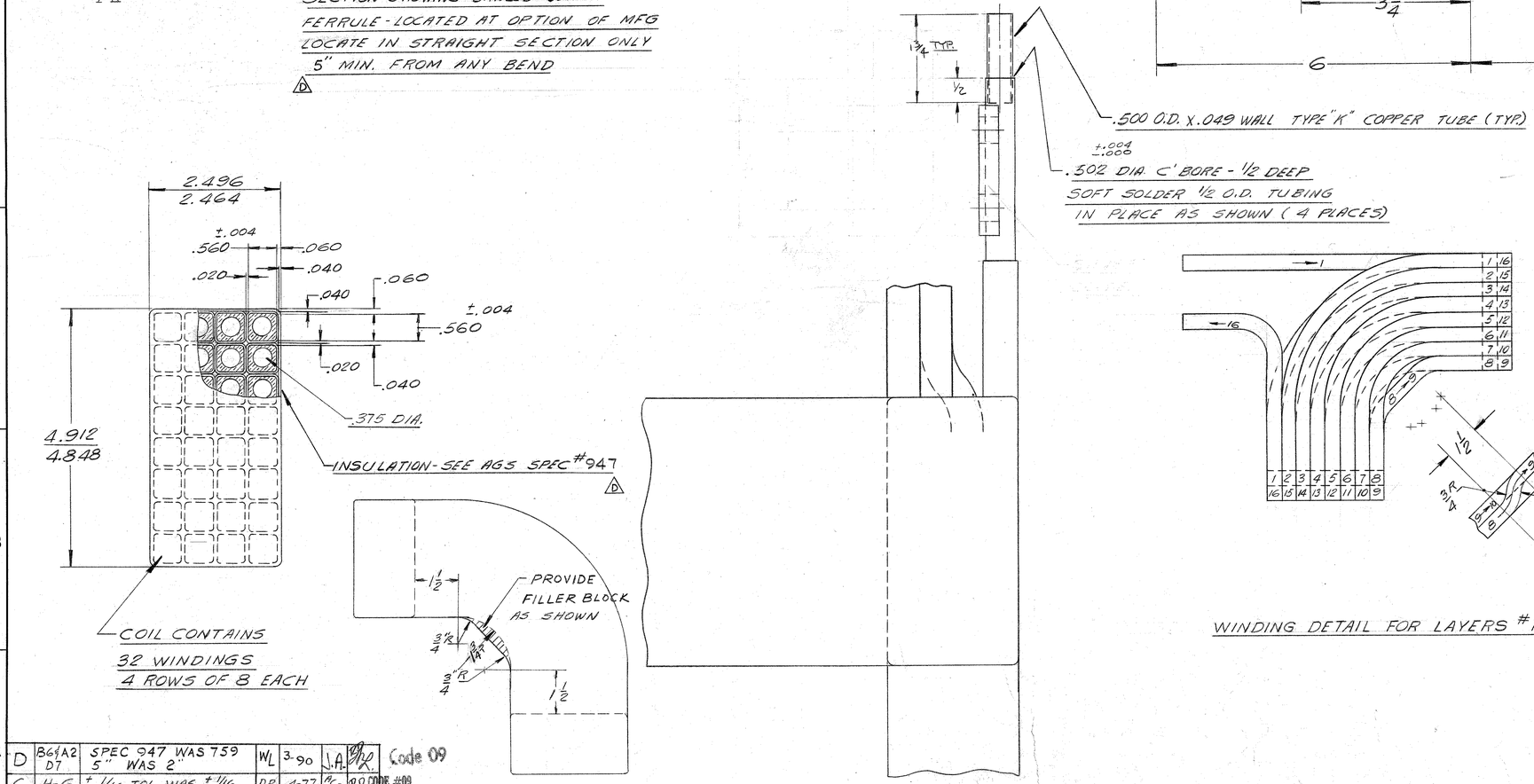




VIEW A A (HALF SIZE)

Code 09

Q.A. CATEGORY A-3

REV.	ZONE	DESCRIPTION	BY	DATE	CKR	APP
D	B6½A2 D7	SPEC 947 WAS 759 5" WAS 2"	WL	3-90	J.A.	RD
C1	H-6	± 1/16 TOL. WAS +1/16 -0	D.P.	4-77	R.C.	RD CODE #09
C	F-6	ADDED 12⅝ DIM	D.P.	4-77	R.C.	RD
B	F5½H5	REDESIGNED BOLT PADS	RM	2/77		RD

BNL FORM NO. 1610

NO. REQ.	ACCT. NO.	I.L.R. NO.	ORDER NO.	DEPT.	JOB NUMBER	USED ON DWG. NO.	NO. PER ASSY
					D12-1M-69	D12-M-4411/3852-5	4

TOLERANCE: DEC. ± .005 ANG. ± 1/2° MAX. 1/32 MIN. 1/64 — BREAK SHARP EDGES

FRACTIONAL TOLERANCE: 0-20" ± 1/64 20"-60" ± 1/32 OVER 60" — FINISH: √

DATE	MATERIAL	SCALE	WEIGHT
12-27-76	SEE AGS SPEC 947	FULL	140 LBS.

DRAWN BY	CHECKED BY	ENG. APP.	SUPVR. APP.
A.C.A.	CER	AEA	

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

AGS EXPERIMENTAL MAGNETS
12Q12 MAGNET
COIL QUADRANT
D12-M-3736 -5 D
DRAWING NUMBER REV.

D12-M-3736-5