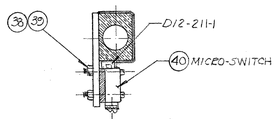
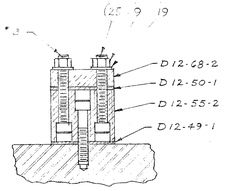
.005 FRACTIONAL ± 1/64, ANGULAR ± 30' BREAK SHARP EDGES .005 .015

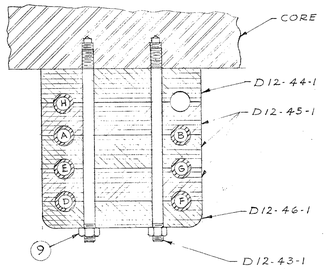
ITEM	QUAN.	NAME	MATERIAL OR DRAWING NO.



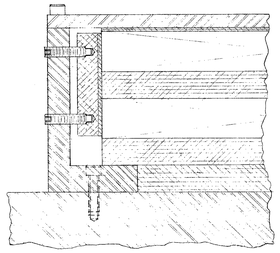
SECTION E-E
FULL SCALE



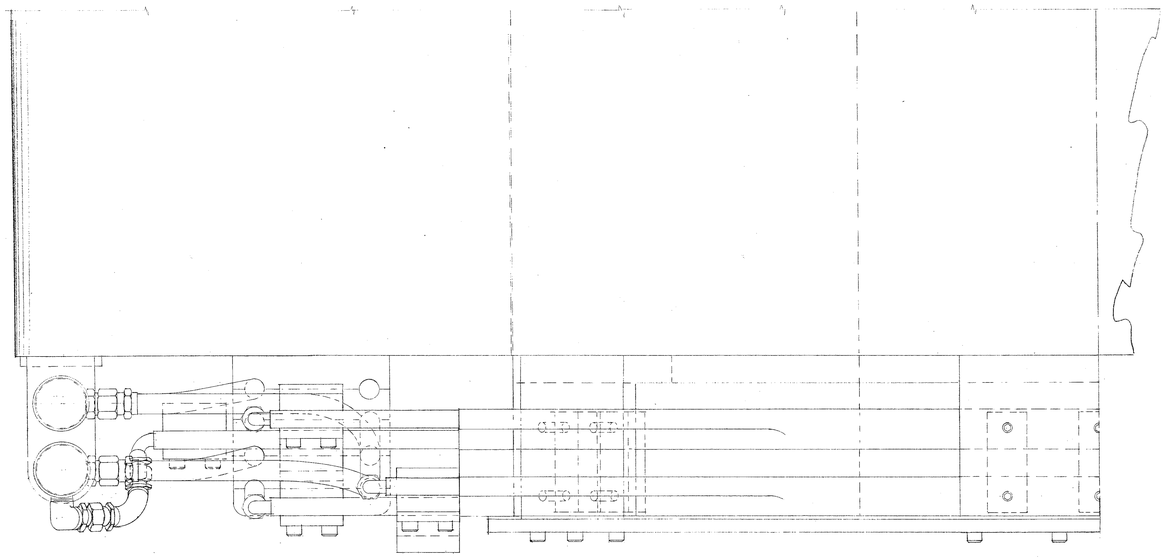
SECTION D-D
(TYPICAL TERMINAL & CROSS OVER BAR SUPPORTING METHOD)

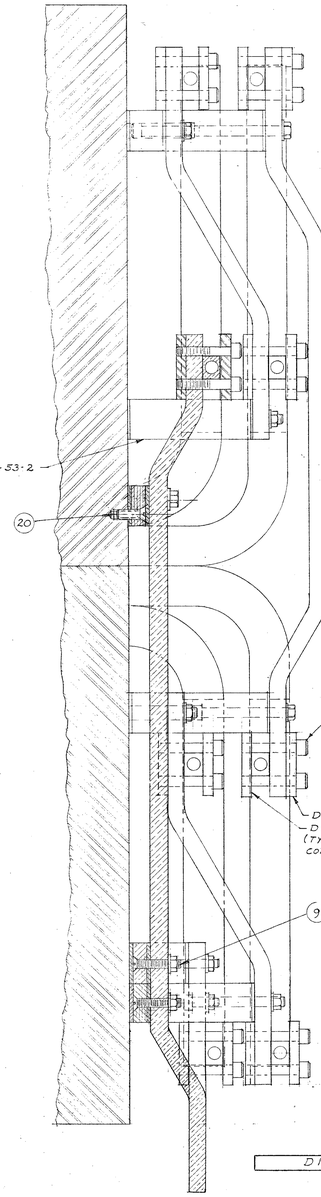


SECTION B-B



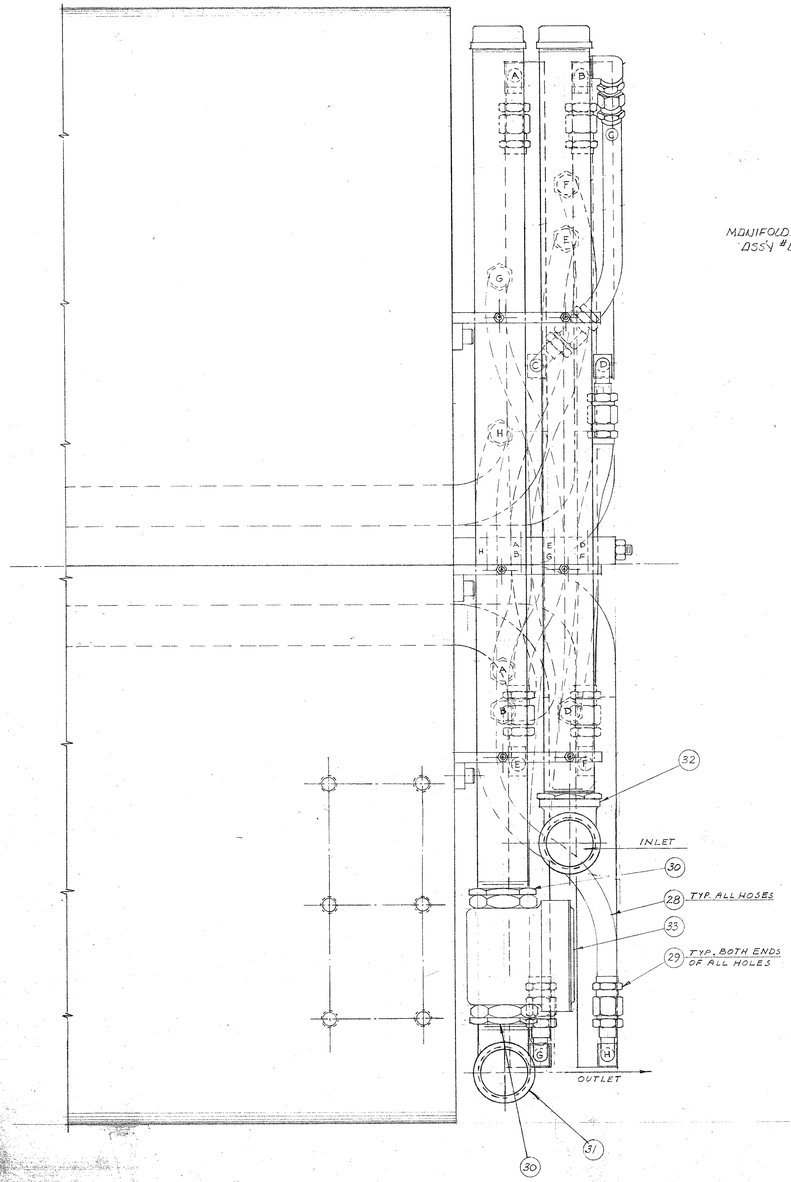
SECTION C-C
FOR REFERENCE ONLY
(SEE DWG. D12-35-4 FOR DETAILED INFO)

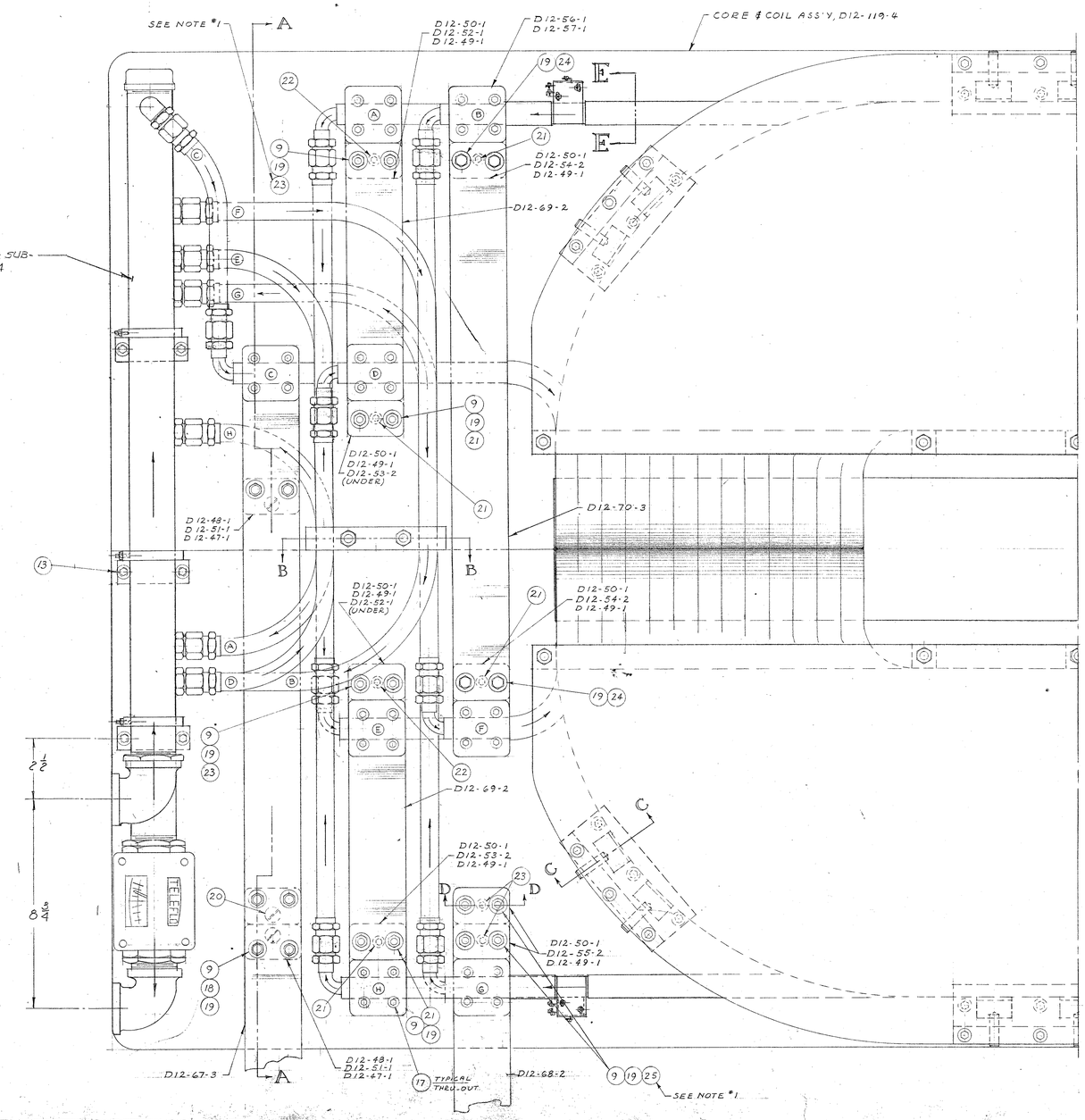




D12-114-5
REV. A

SECTION A-A
WITH HOSES & FITTINGS REMOVED FOR CLARITY





NOTES

1. BOLTS, PARTS 23 & 25, TO BE THREADED THE FULL LENGTH
2. ARROWS INDICATE THE DIRECTION OF WATER FLOW
3. COAT SCREW THREADS IN SUPPORT BLOCKS WITH EPOXY RESIN, OR A SUITABLE ADHESIVE CAPABLE OF BINDING CAP SCREW THREADS WITH PHENOLIC THDS. IN SUPPORT BLOCKS.

AS BUILT SEE SEPIA REV. B,

VOID REFERENCE ONLY

NO. REQ'D THIS ORDER — 4

CODE #08

JOB NO. D12-2

REV	DESCRIPTION	BY	DATE	CKR

ITEM NO.	USED ON DWG. NO.	NO. REQD.	BROOKHAVEN NATIONAL LABORATORY ASSOCIATED UNIVERSITIES, INC. UPTON, N. Y.
CHECKED BY	J.L.N. NO.	ACCOUNT NO.	W. O. NUMBER	A.S.S. 6" x 18" x 36"
SEE ASS SPEC. M-78				BENDING MAGNET ASS'Y.
MATERIAL SPEC.	SIZE	WEIGHT	FINISH	
DATE 11/14/57	DRAWN BY R.A.S.	CHECKED BY A.T.	APPROVED BY W.W.K.	SIZE D	D12-114-5	REV. B

FORM NO. 161