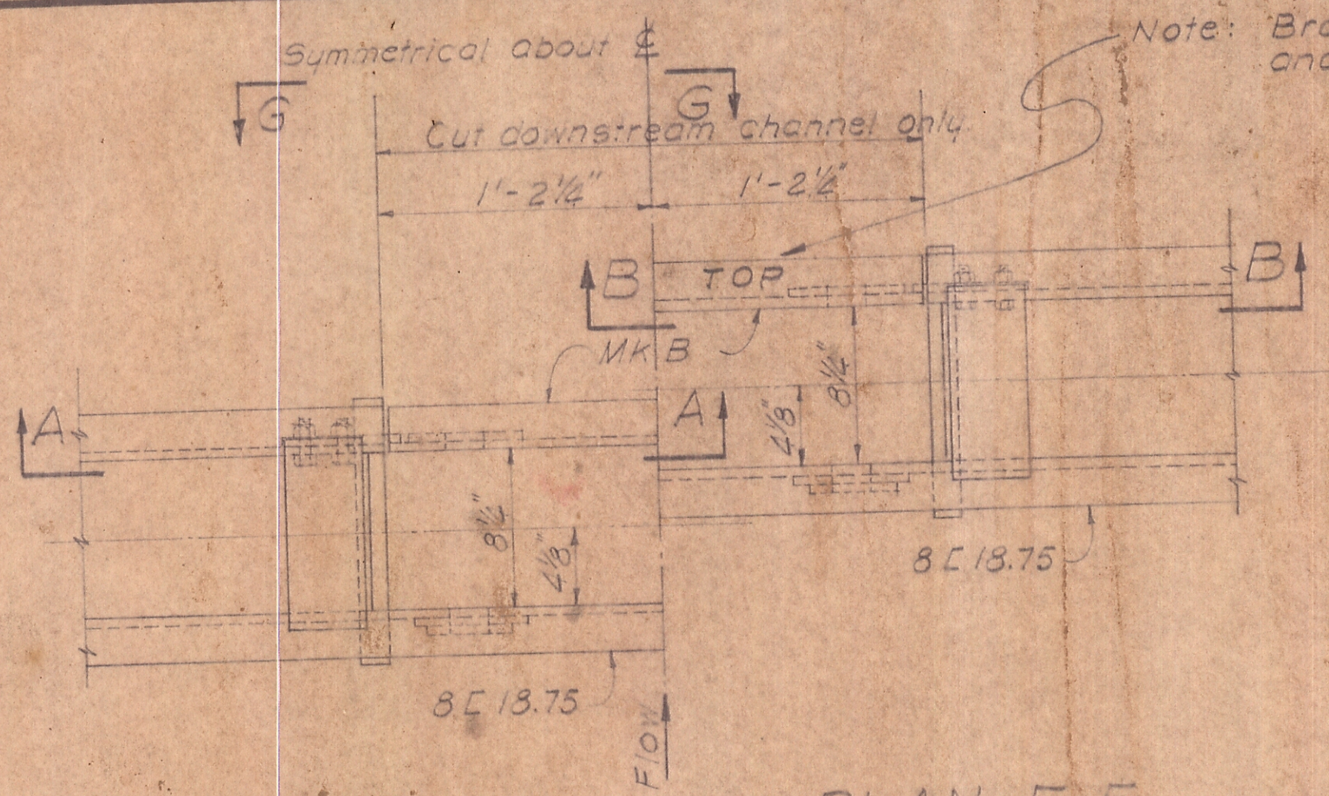
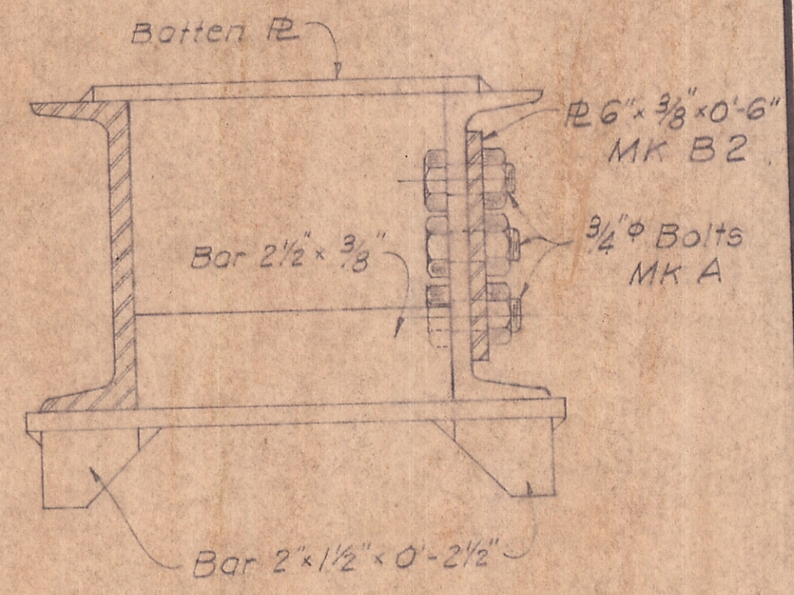
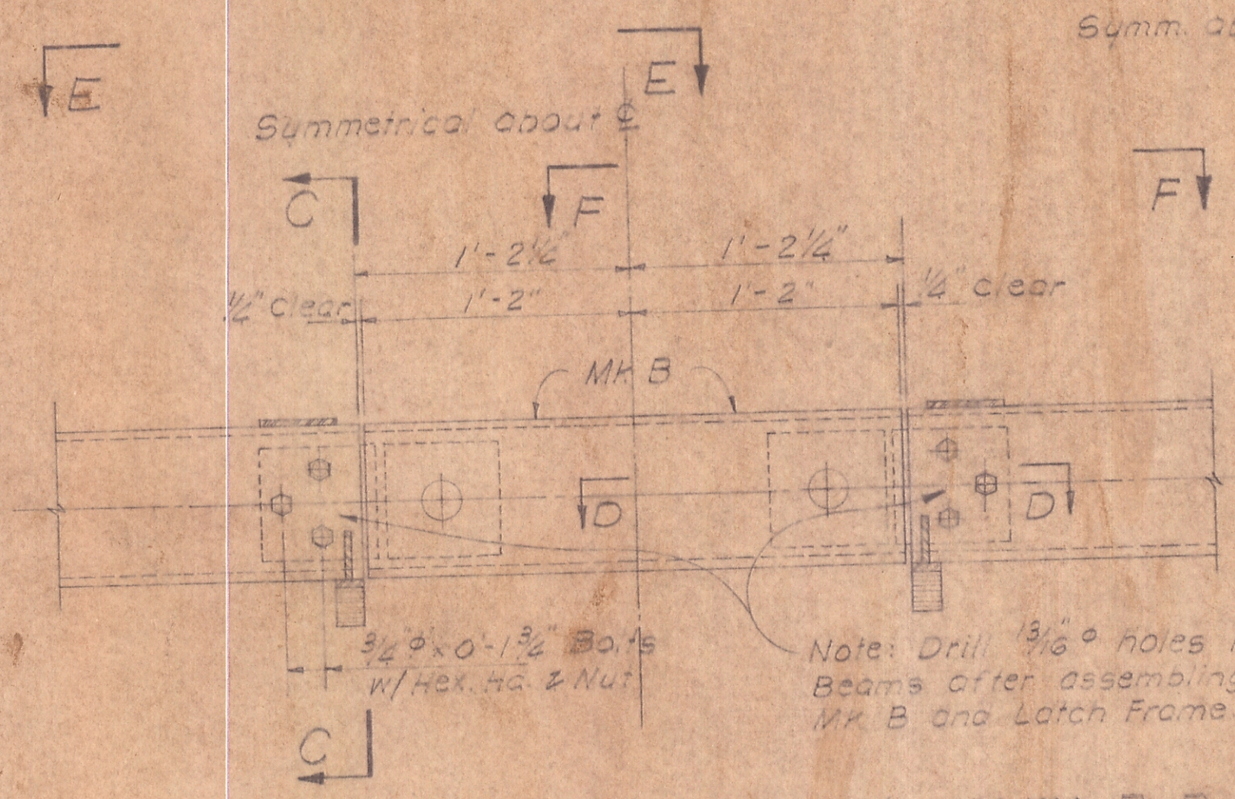


PLAN E-E

PLAN F-F



SECTION C-C
Typical for both beams
Scale 3" = 1'-0"



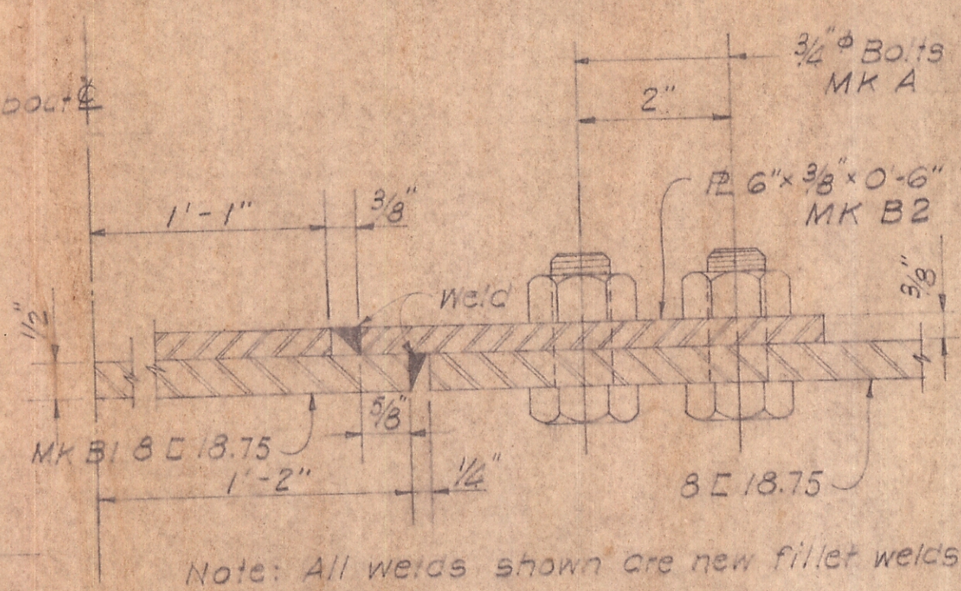
SECT'L ELEV. A-A

SECT'L ELEV. B-B

GATE

STOPLOG

GUIDE BEAMS
Latch Frame not shown



Note: All welds shown are new fillet welds.

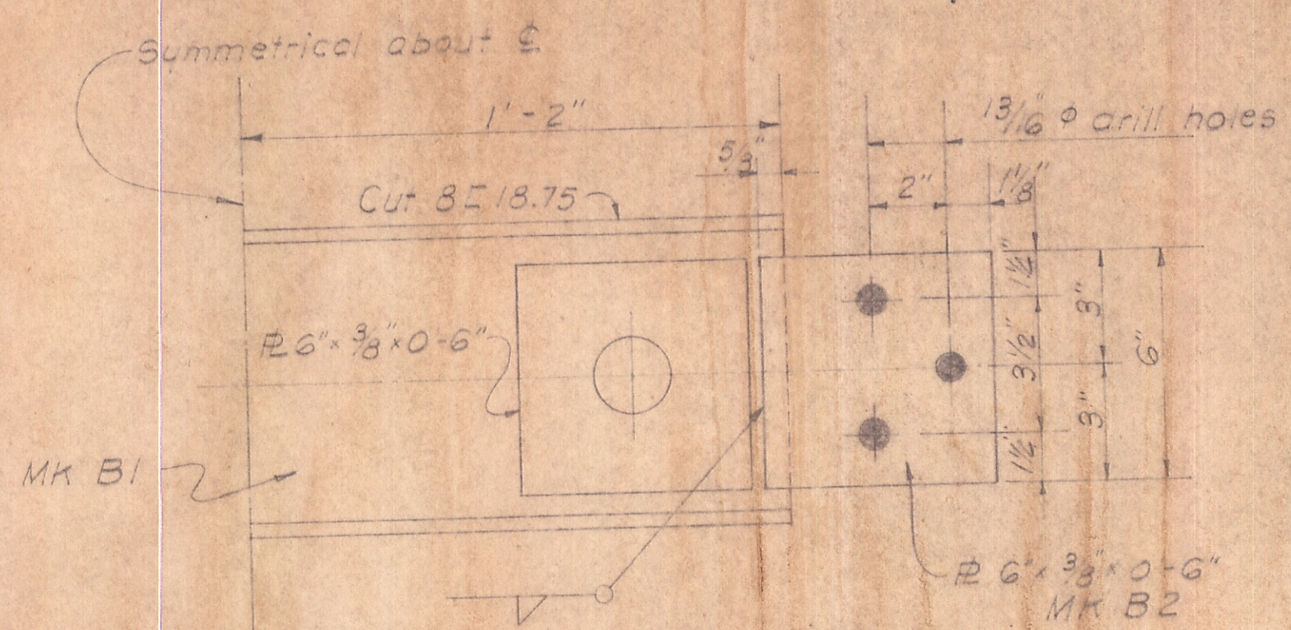
SECTION D-D
Typical for both beams
Scale 6" = 1'-0"

MATERIAL LIST

Mark	No.	Description
B1	1	8 [18.75 × 2'-4" Lg. (See Note)
B2	2	Pls 6 × ⅜ × 0'-6"
A	6	Bolts ¾"φ × 1¾" Lg. Hex. Head, Hex. Nut

NOTES

All dimensions are in feet and inches. Cut downstream channel of both guide beams as shown after Latch Frame is detached and use one piece for Mark B1.



ELEVATION G-G
MARK B - ONE REQ'D
Scale 3" = 1'-0"

R2 not found

Companion drawing: I. E. dwg 15-F-5 R2 (MKA)

Companion to 15-F-5 R1 or similar location

MORRISON-KNUDSEN AFGHANISTAN, INC.

KAJAKAI DAM
IRRIGATION TUNNEL
GATE & STOPLOG LIFTING DEVICE
ALTERATION OF GUIDE BEAMS

REVISIONS	DRAWN BY E.R.A.	SCALE 1½" = 1'-0" except noted
	CHECKED BY W.A.E.	DATE Oct. 7, 1953
	APPROVED	DRAWING NO. 27-110

FILE NO. 15-B-1