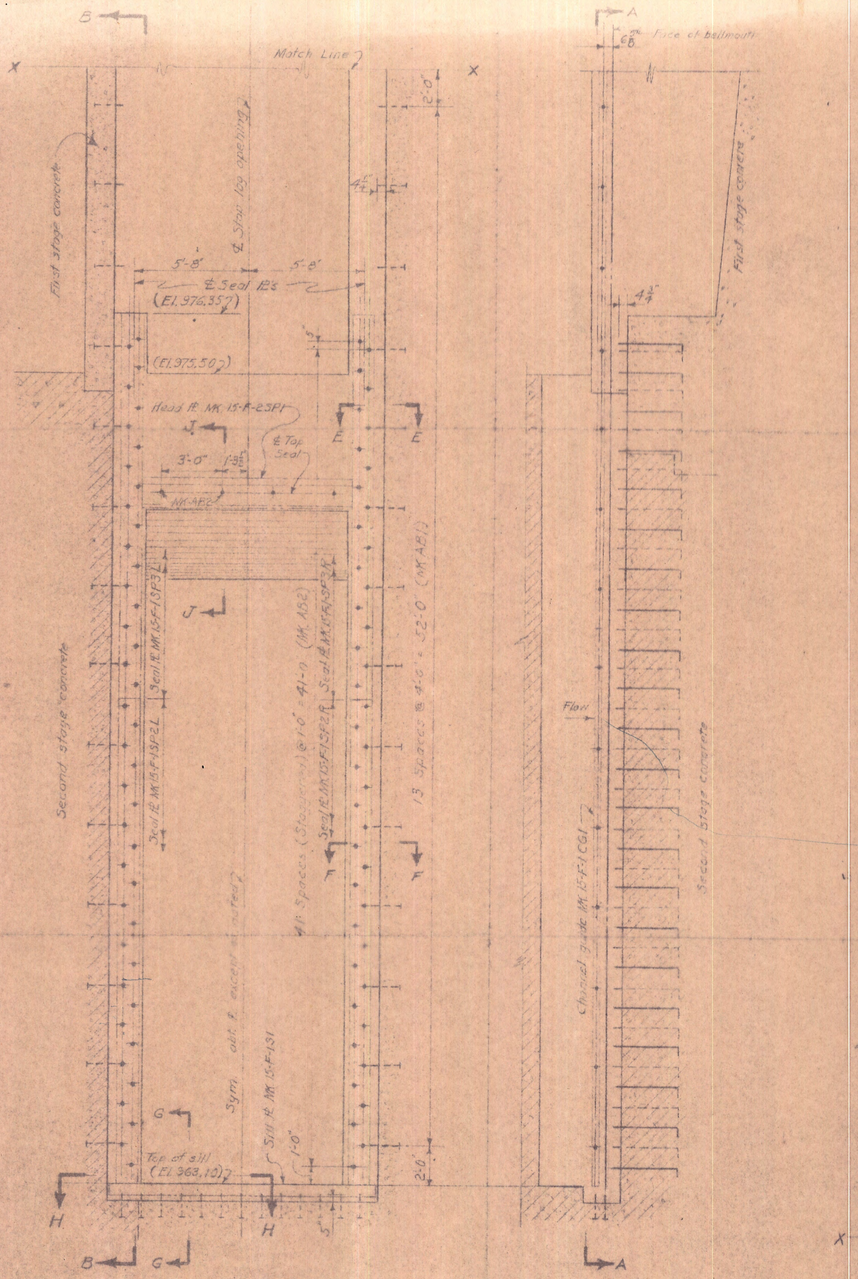

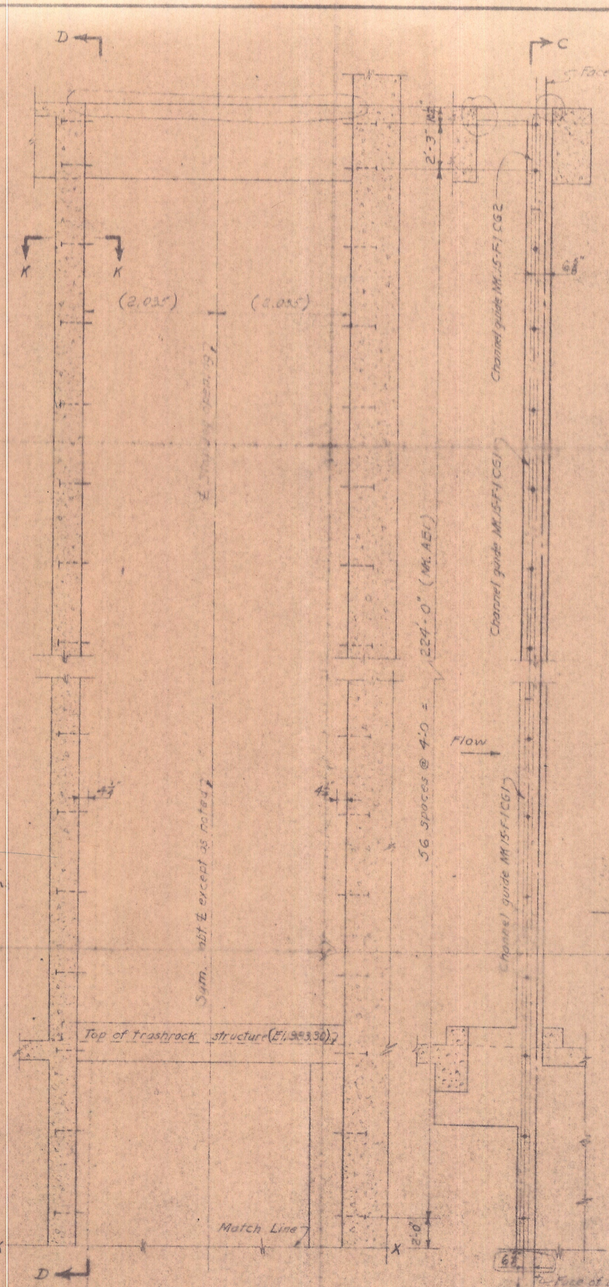

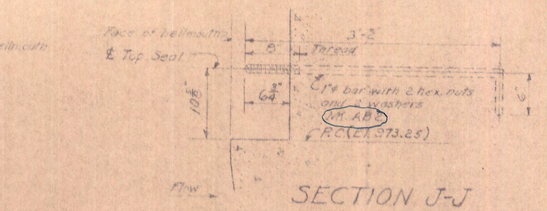

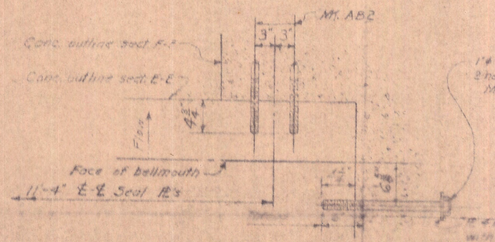

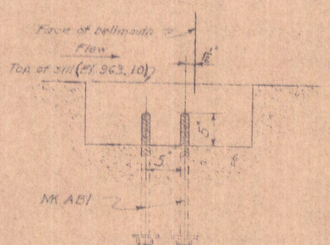

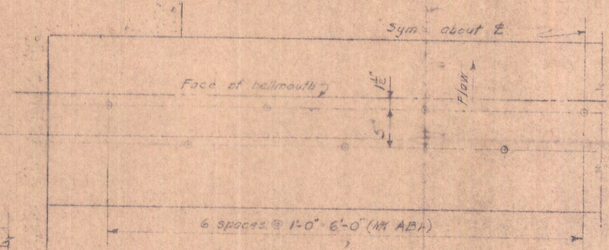

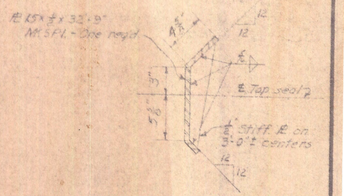

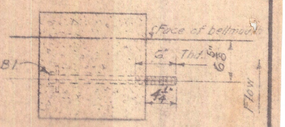

BILL OF MATERIAL

NOTE: Items marked ( ) SP1, AB1 and AB2 were purchased from original Bwg. 15-F-2, Purchase order # 11.5012

MARK	DESCRIPTION	MATERIAL	No. REQ'D
SP1	℄ 15"ø x 32'-3" (See Typical Sect.)	Stainless clad S1	1
AB1	1"ø x 18" Machine Bolt (See Sect E-E)	Struct. Steel	280
AB2	Bar 1¼ x 3'-8" (See Sect J-J)	do	95

NOTES

Materials except as noted shall be structural steel.
Elevations and dimensions in ( ) are in meters.
Material MK SP1 shall be shipped in sections not to exceed 20 feet in length.
No shop paint required.
Mark numbers shall have the prefix 15-F-2.
Stainless clad ℄ shall have A.S.T.M. A285 Flange Grade C steel backing with 18-8 stainless steel cladding to a depth of 15% of total ℄ thickness on one face.
Numbers of anchor bolts listed in Bill of Material include extras.

REFERENCE

15-F-1 Irrigation Tunnel - Stop Log Guides
13-F-27 " Tower Structure - Outline

REV. NO.	DATE	MADE	CHECKED	APPROVED
3	8-31-51	R.P.M.	D.W.C.	A.E.M.
2	5-29-51	D.W.C.	R.E.H.	A.E.M.
1	1-26-51	R.K.G.	D.W.C.	

3 — Removed 3"x3"x⅜" curb L's and at top of MK. 15-F-1 CG1; Changed dimension for setting channel guide anchor bolts.
2 — Changed dimension for setting channel guide anchor bolts.
1 — General Rev. Redrawn

MORRISON-KNUDSEN AFGHANISTAN, INC.
KAJAKAI DAM
IRRIGATION TUNNEL STOP LOG GUIDES ASSEMBLY & ANCHOR BOLTS
INTERNATIONAL ENGINEERING CO., INC.

DESIGNED R.K.G. | DRAWN R.K.G. | TRACED | CHK'D D.W.C. | INSP. A.E.M.
SUBMITTED K. C. Hollis | RECOMMENDED Raymond | APPROVED F. Mundal

15-F-2 R3
SAN FRANCISCO, CAL.
DATE JULY 25, 1950