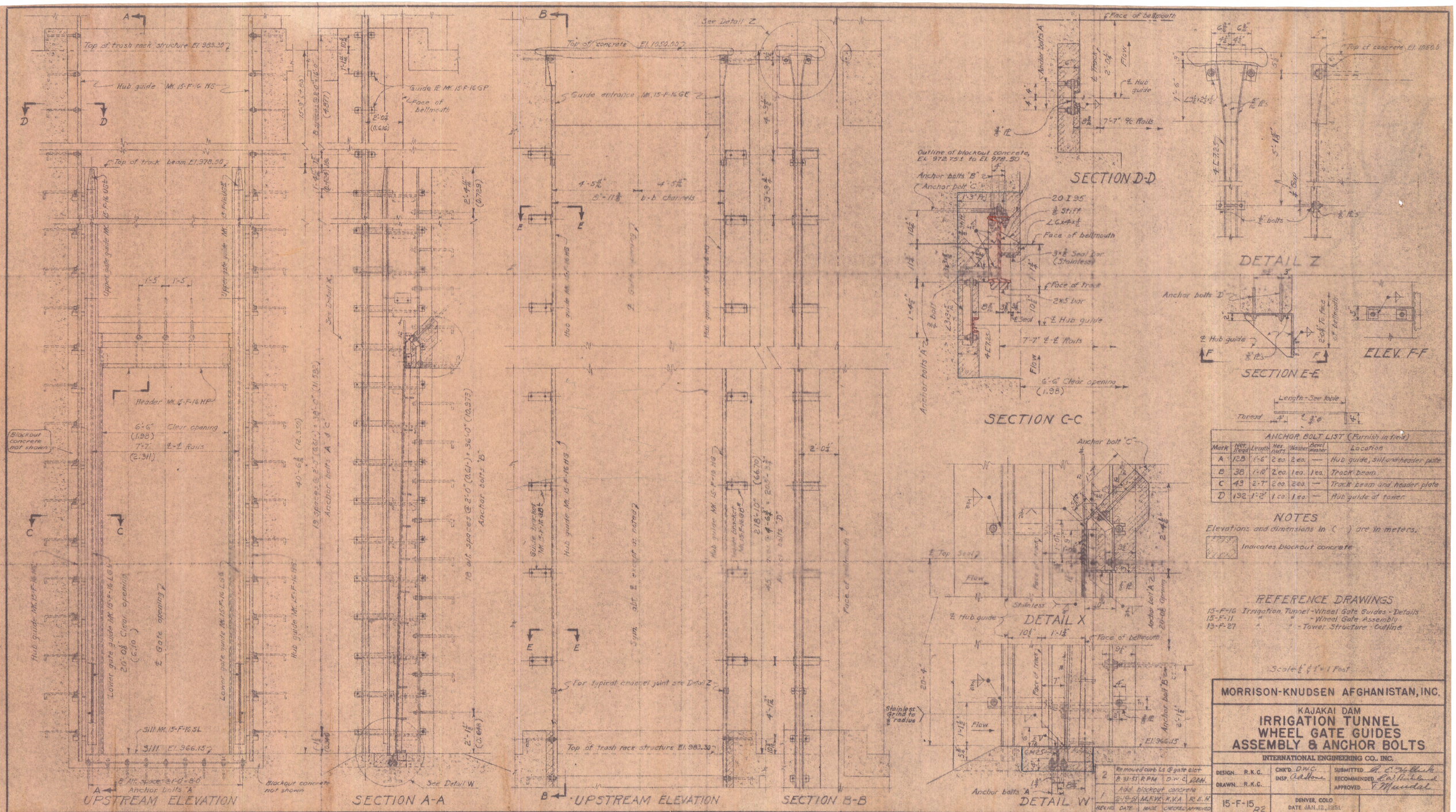

ANCHOR BOLT LIST (Furnish in field)						
Mark	Net Reqd	Length	Hex. nuts	Washer	Bevel washer	Location
A	128	1'-6"	2 ea.	2 ea.	—	Hub guide, sill and header plate
B	38	1'-10"	2 ea.	1 ea.	1 ea.	Track beam
C	43	2'-7"	2 ea.	2 ea.	—	Track beam and header plate
D	192	1'-2"	1 ea.	1 ea.	—	Hub guide at tower

NOTES

Elevations and dimensions in ( ) are in meters.

Indicates blockout concrete

REFERENCE DRAWINGS

15-F-16 Irrigation Tunnel - Wheel Gate Guides - Details
15-F-11 " " - Wheel Gate Assembly
13-F-27 " " - Tower Structure - Outline

Scale 1/2" & 1" = 1 Foot

REV. NO.	DATE	MADE	CHECKED	APPROVED
2	Removed curb Ls @ gate slot			
	8-31-51	R.P.M.	D.W.C.	R.E.H.
1	Add blockout concrete			
	2-19-51	M.F.W.	K.V.A.	R.E.H.

MORRISON-KNUDSEN AFGHANISTAN, INC.

KAJAKAI DAM

IRRIGATION TUNNEL WHEEL GATE GUIDES ASSEMBLY & ANCHOR BOLTS

INTERNATIONAL ENGINEERING CO., INC.

DESIGN R.K.C. DRAWN R.K.C. CHK'D D.W.C. INSP. A.A. Stone SUBMITTED R. E. Hollick RECOMMENDED L. A. Birkland APPROVED V. Mundal

15-F-15 R2

DENVER, COLO DATE JAN. 12, 1951