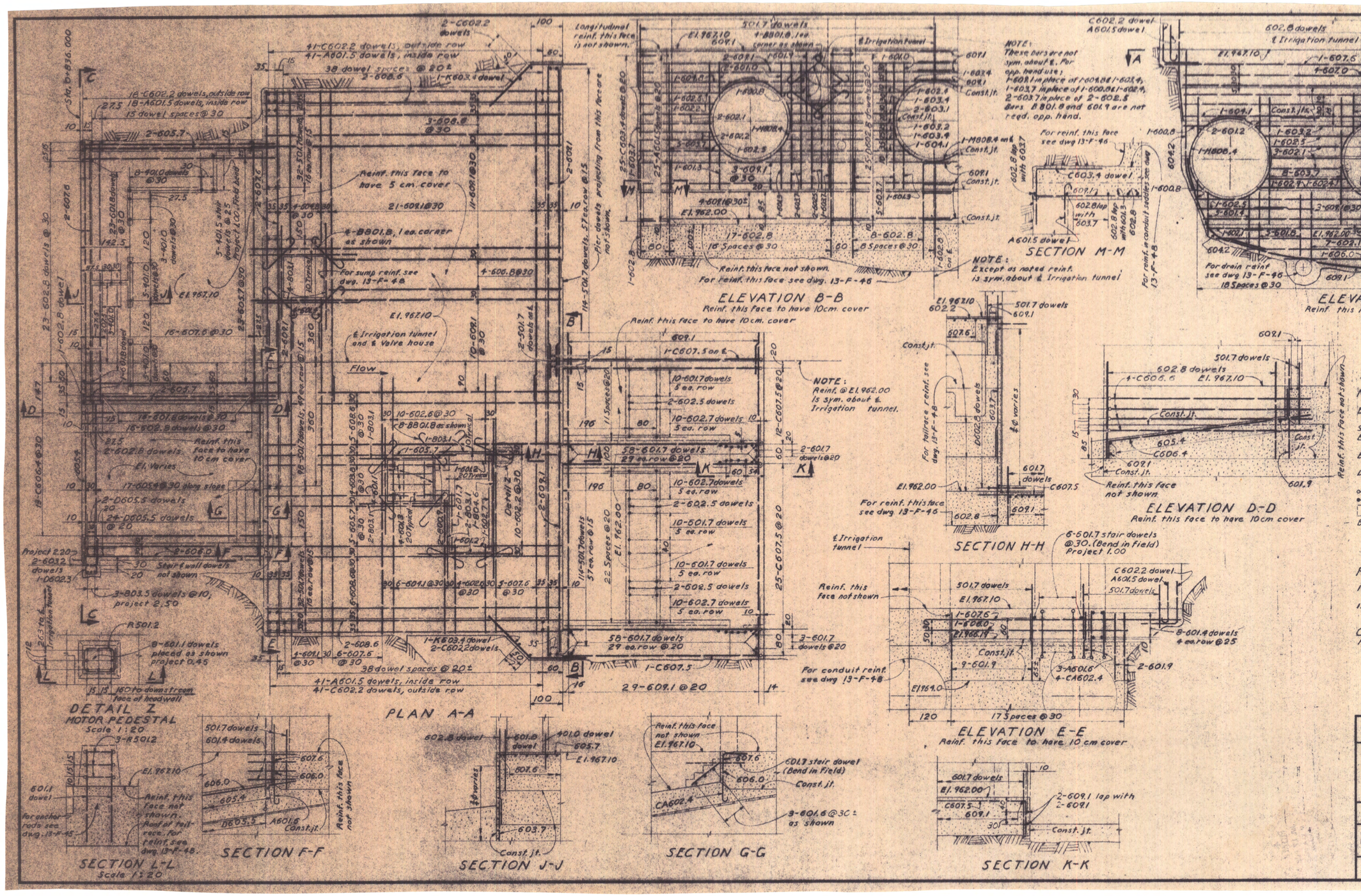

NOTE: These bars are not sym. about ℄. For opp. hand use; 1-609.1 in place of 1-604.8 & 1-603.4, 1-603.7 in place of 1-600.8 & 1-602.4, 2-603.7 in place of 2-602.5. Bars B801.8 and 601.9 are not reqd. opp. hand.

NOTE: Except as noted reinf. is sym. about ℄ Irrigation tunnel

NOTE: Reinf. @ El. 962.00 is sym. about ℄ Irrigation tunnel.

NOTES:

Except as noted, project all dowels 37 bar dia. from face of concrete.
Stagger laps where possible.
Bar spacings are in centimeters, elevations and dimensions are in meters.
Bend or spread bars as necessary to clear embedded metal and blockouts.
Lap all bars 37 bar dia. min. except high bond bars which may be lapped 24 bar dia. min.
Indicates bar bent away from viewer.
Indicates bar bent towards viewer.
Indicates second stage concrete outline.
Bar spacing is to ℄ bars.

REFERENCE DRAWINGS

13-F-42 & 45 Irrigation Tunnel, Valve House, Concrete Outline, Sheets 1 & 4
13-F-47A and B Reinf. Bar Details

COMPANION DRAWINGS

13-F-46 & 13-F-48

Scale 1:50
Except as noted

MORRISON - KNUDSEN AFGHANISTAN, INC.

KAJAKAI DAM
IRRIGATION TUNNEL
VALVE HOUSE
REINFORCEMENT - SHEET 2

INTERNATIONAL ENGINEERING CO., INC.

DESIGNED KRW-HYH	CHKD. W.A.E.	SUBMITTED W.A. Waldof
DRAWN R.C.L.	INSP. HYH	RECOMMENDED [illegible]
		APPROVED [illegible]
13-F-47	SAN FRANCISCO, CAL. DATE JUNE 20, 1952	