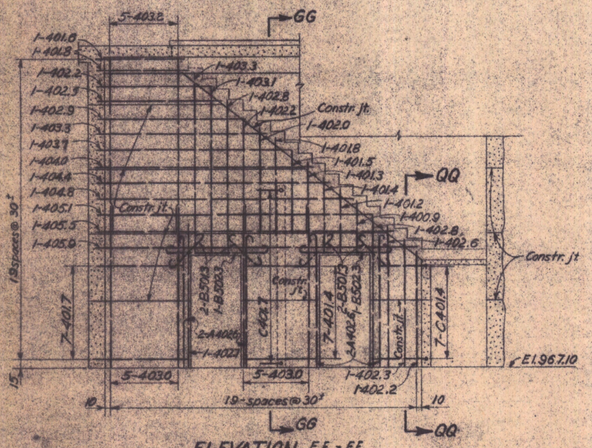
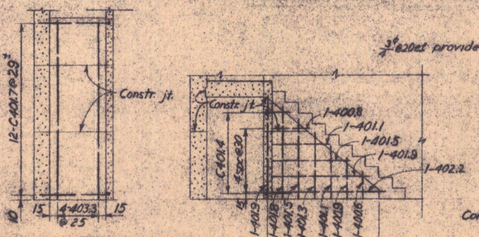
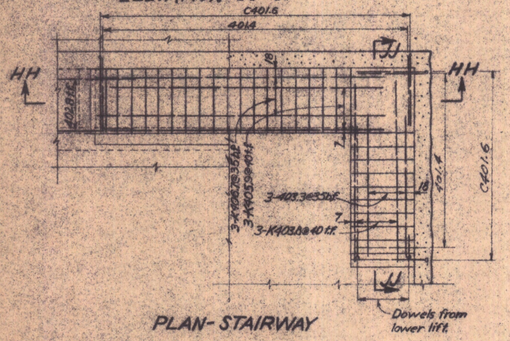


ELEVATION EE-EE

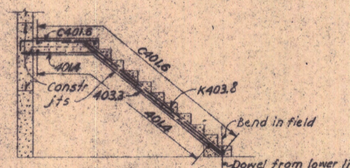


ELEVATION GG-GG

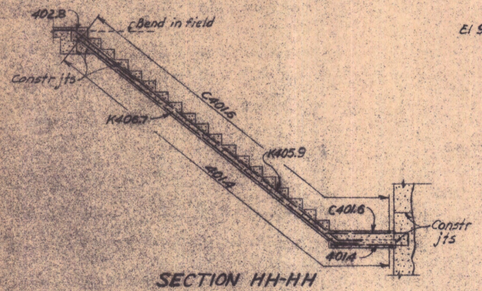
ELEVATION QQ-QQ



PLAN - STAIRWAY



SECTION JJ-JJ



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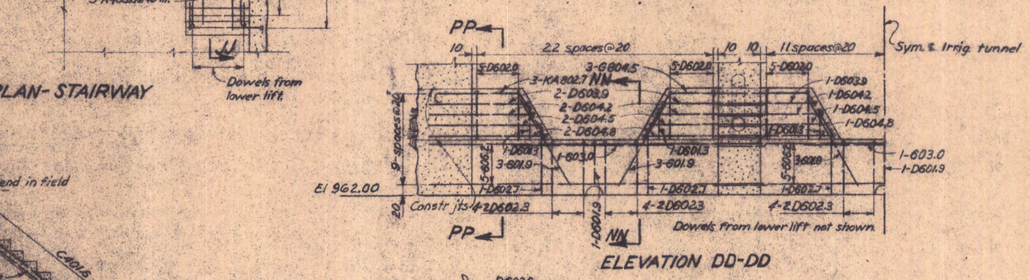
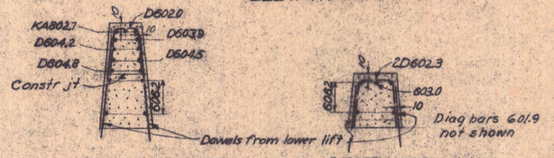
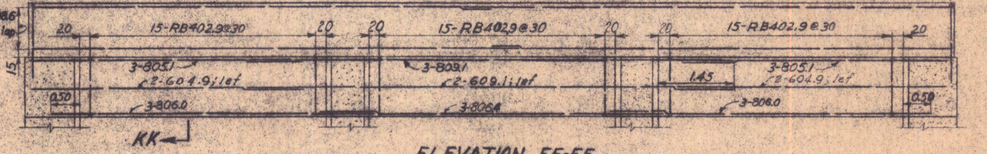


ELEVATION DD-DD

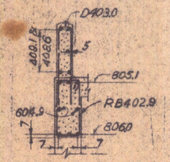


SECTION PP-PP

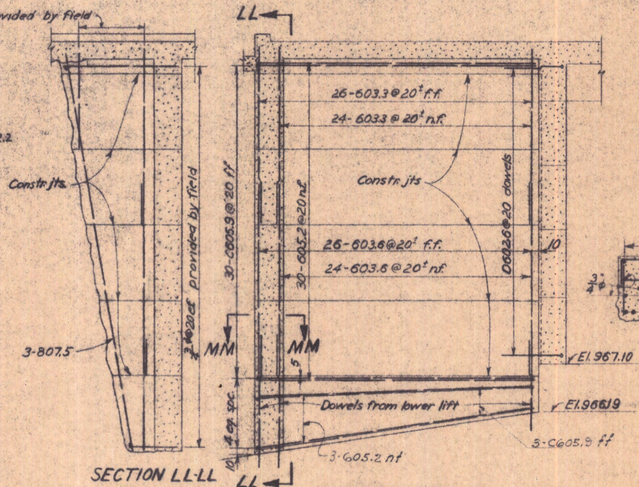
SECTION NN-NN



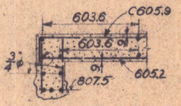
ELEVATION FF-FF



SECTION KK-KK



ELEVATION RR-RR



SECTION MM-MM

NOTES

Elevations and dimensions are in meters.
Bar spacings are in centimeters to ℄ of bars.
Splices are to be lapped 37 bar diameters minimum, except as noted.
Lap bars alternately wherever possible.
Bend or spread bars as necessary to clear pipes or other embedded obstructions.
Minimum protective cover to ℄ of outer layer of reinforcement is to be 5 centimeters for slabs and walls; 9 centimeters for piers, and 7 centimeters for beams, unless otherwise noted.
•—— Indicates bar bent toward viewer.
o—— Indicates bar bent away from viewer.
Abbreviations:
n.f. = near face f.f. = far face e.f. = each face
t.f. = top face b.f. = bottom face

REFERENCE DRAWINGS

13-F-43 -- Irrigation Tunnel - Valve House - Concrete Outline - Sh. 2.
13-F-51 A to G incl. -- Reinforcement Bar Details

COMPANION DRAWINGS

13-F-49
13-F-50

SCALE 1:50

MORRISON - KNUDSEN AFGHANISTAN, INC.

KAJAKAI DAM

IRRIGATION TUNNEL VALVE HOUSE REINFORCEMENT - SHEET 6

INTERNATIONAL ENGINEERING CO., INC.

DESIGNED KW-HYH	CHKD AHC	SUBMITTED W.A. Wakeland
DRAWN W.H.H.	INSP. A.H.	RECOMMENDED Karl Eickelberg
		APPROVED F. Muller

13-F-51

SAN FRANCISCO, CAL.

DATE JUNE 20, 1952