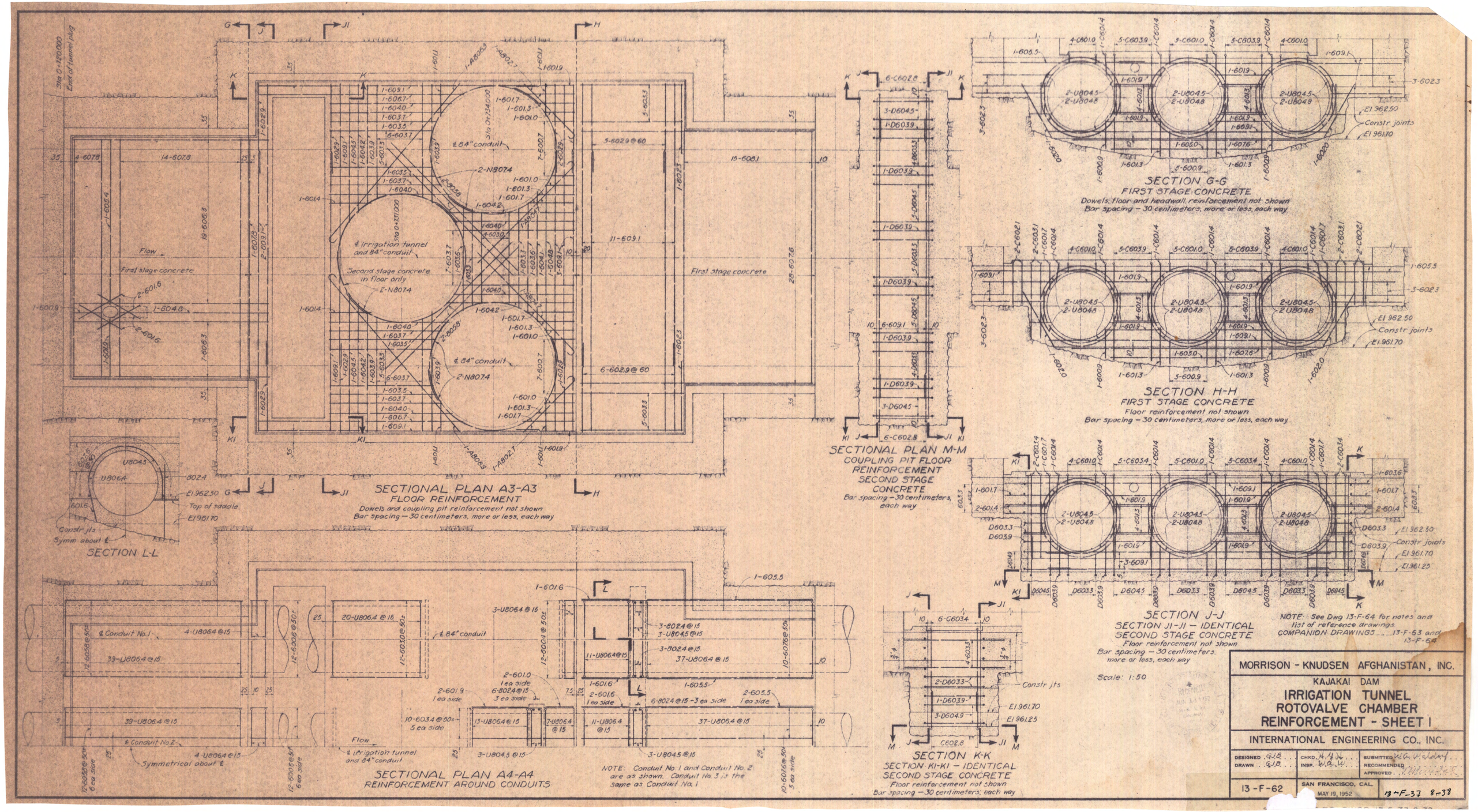
SECTIONAL PLAN A3-A3
FLOOR REINFORCEMENT
Dowels and coupling pit reinforcement not shown
Bar spacing — 30 centimeters, more or less, each way
SECTION L-L
SECTIONAL PLAN M-M
COUPLING PIT FLOOR
REINFORCEMENT
SECOND STAGE
CONCRETE
Bar spacing — 30 centimeters, each way
SECTION G-G
FIRST STAGE CONCRETE
Dowels, floor and headwall reinforcement not shown
Bar spacing — 30 centimeters, more or less, each way
SECTION H-H
FIRST STAGE CONCRETE
Floor reinforcement not shown
Bar spacing — 30 centimeters, more or less, each way
SECTION J-J
SECTION J1-J1 — IDENTICAL
SECOND STAGE CONCRETE
Floor reinforcement not shown
Bar spacing — 30 centimeters, more or less, each way
Scale: 1:50
NOTE: See Dwg 13-F-64 for notes and list of reference drawings.
COMPANION DRAWINGS 13-F-63 and 13-F-64
SECTIONAL PLAN A4-A4
REINFORCEMENT AROUND CONDUITS
NOTE: Conduit No. 1 and Conduit No. 2 are as shown. Conduit No. 3 is the same as Conduit No. 1
SECTION K-K
SECTION K1-K1 — IDENTICAL
SECOND STAGE CONCRETE
Floor reinforcement not shown
Bar spacing — 30 centimeters, each way
MORRISON - KNUDSEN AFGHANISTAN, INC.
KAJAKAI DAM
IRRIGATION TUNNEL
ROTOVALVE CHAMBER
REINFORCEMENT - SHEET I
INTERNATIONAL ENGINEERING CO., INC.
DESIGNED G.J.B.
DRAWN G.J.B.
CHKD. H.H.W.
INSP. W.G.W.
SUBMITTED
RECOMMENDED
APPROVED
13-F-62
SAN FRANCISCO, CAL.
MAY 19, 1952
13-F-37 8-38