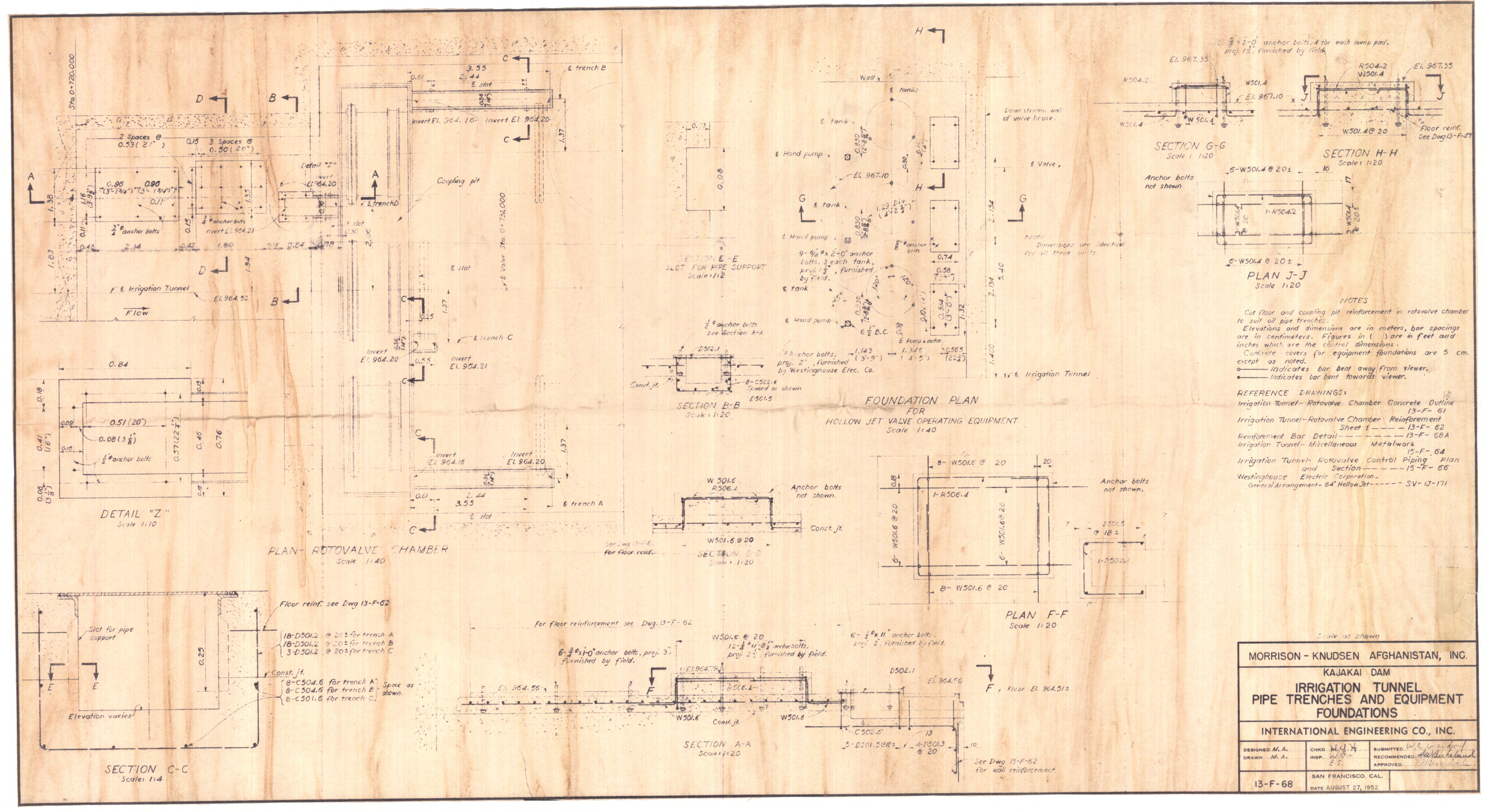
DETAIL "Z"
Scale 1:10
PLAN- ROTOVALVE CHAMBER
Scale 1:40
SECTION E-E
SLOT FOR PIPE SUPPORT
Scale: 1:2
SECTION B-B
Scale: 1:20
FOUNDATION PLAN
FOR
HOLLOW JET VALVE OPERATING EQUIPMENT
Scale 1:40
SECTION G-G
Scale: 1:20
SECTION H-H
Scale: 1:20
PLAN J-J
Scale 1:20
SECTION D-D
Scale: 1:20
PLAN F-F
Scale 1:20
SECTION C-C
Scale: 1:4
SECTION A-A
Scale: 1:20
NOTES
Cut floor and coupling pit reinforcement in rotovalve chamber to suit oil pipe trenches.
Elevations and dimensions are in meters, bar spacings are in centimeters. Figures in ( ) are in feet and inches which are the control dimensions.
Concrete covers for equipment foundations are 5 cm. except as noted.
Indicates bar bent away from viewer.
Indicates bar bent towards viewer.
REFERENCE DRAWINGS:
Irrigation Tunnel- Rotovalve Chamber Concrete Outline 13-F- 61
Irrigation Tunnel- Rotovalve Chamber Reinforcement Sheet 1 - - - - 13-F- 62
Reinforcement Bar Detail - - - - - - - - 13-F- 68A
Irrigation Tunnel- Miscellaneous Metalwork 15-F- 64
Irrigation Tunnel- Rotovalve Control Piping Plan and Section - - - - - 15-F- 66
Westinghouse Electric Corporation- General Arrangement- 84" Hollow Jet - - - - - SV-13-171
Scale as shown
MORRISON - KNUDSEN AFGHANISTAN, INC.
KAJAKAI DAM
IRRIGATION TUNNEL
PIPE TRENCHES AND EQUIPMENT
FOUNDATIONS
INTERNATIONAL ENGINEERING CO., INC.
DESIGNED M. A.
DRAWN M. A.
CHKD.
INSP.
SUBMITTED
RECOMMENDED
APPROVED
13-F-68
SAN FRANCISCO, CAL.
DATE AUGUST 27, 1952