



Notes: Conc. Mix = Approx. Wt. Reinf. Steel = 4.1 Tons. Steel R. at constr. joints to be heavily coated with asphalt back 1/2" into concrete first poured & face of joint to be painted lightly. R. to have 2-3/4" grouting pipes tapped into it, at top on side poured last. - See Detail. Reference Drawing: Gi-504-5 - Steel For Spillway Conduit - Girard Plant.

OHIO WATER SERVICE COMP. GIRARD PLANT.

GIRARD DAM

DETAILS OF SPILLWAY CONDUIT.

PUBLIC WORKS ENGINEERING CORP. 114 EXCHANGE PLACE, NEW YORK, N.Y.

THOMAS H. WIGGINS, CHIEF ENGINEER P.W.E.C.

NOV. 15, 1929.

FILE NO. 53050004

as Built Gi-504-4.

Drawn by - J.H. Checked by - [Signature]

See letter 12-20-30 made from Salisbury