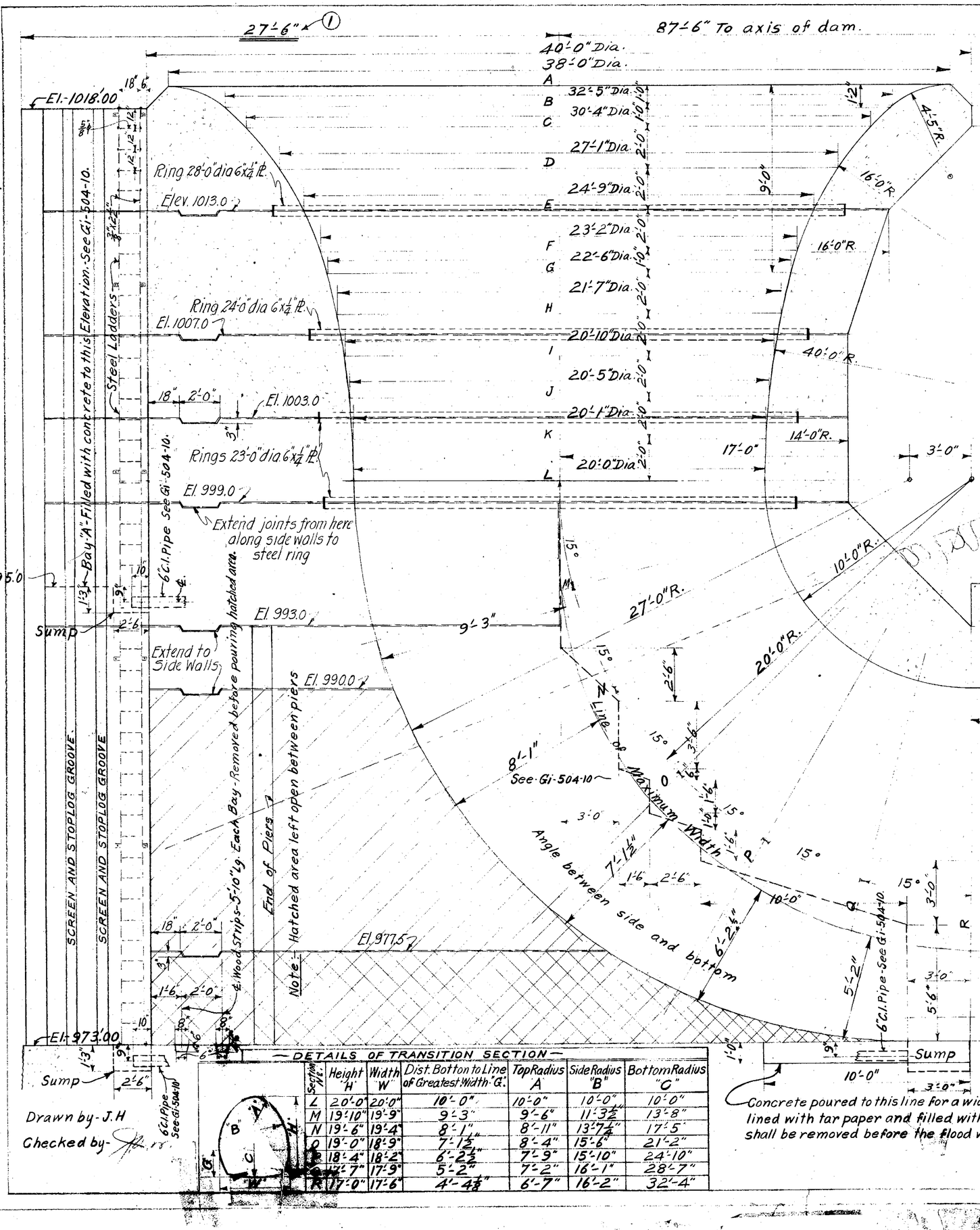

— DETAILS OF TRANSITION SECTION —

Section No.	Height "H"	Width "W"	Dist. Bottom to Line of Greatest Width "G".	Top Radius "A"	Side Radius "B"	Bottom Radius "C"
L	20'-0"	20'-0"	10'-0"	10'-0"	10'-0"	10'-0"
M	19'-10"	19'-9"	9'-3"	9'-6"	11'-3½"	13'-8"
N	19'-6"	19'-4"	8'-1"	8'-11"	13'-7¼"	17'-5"
O	19'-0"	18'-9"	7'-1½"	8'-4"	15'-6"	21'-2"
P	18'-4"	18'-2"	6'-2½"	7'-9"	15'-10"	24'-10"
Q	17'-7"	17'-9"	5'-2"	7'-2"	16'-1"	28'-7"
R	17'-0"	17'-6"	4'-4⅞"	6'-7"	16'-2"	32'-4"

OHIO WATER SERVICE COMP.
GIRARD PLANT

GIRARD DAM

VERTICAL SECTION OF SPILLWAY.

Scale- ⅜" = 1'-0"

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

CHIEF ENG. P.W.E. CORP.

VICE PRES. OHIO, W.S.C.

CHIEF OPER. ENG. F.W.S. CORP.

DEC. 4, 1929.

FILE NO. 53050006

Gi-504-9.

See dwg. Gi-504-100 as built