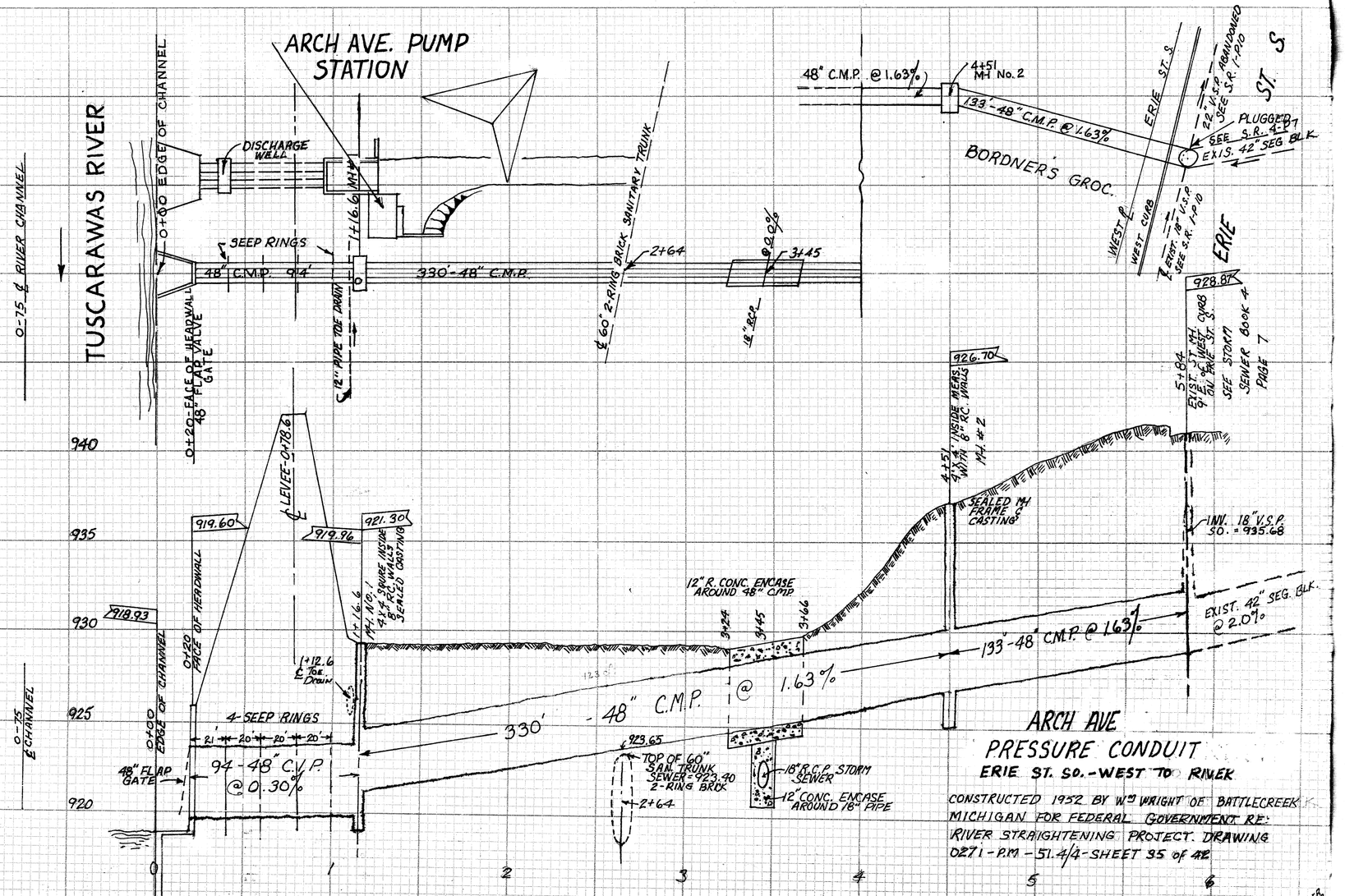
ARCH AVE. PUMP STATION
TUSCARAWAS RIVER
0+00 EDGE OF CHANNEL
DISCHARGE WELL
SEEP RINGS
48" C.M.P. 94'
330'-48" C.M.P.
1+16.6 MH
2+64
3+45
0+20 FACE OF HEADWALL
48" FLAP VALVE GATE
12" PIPE TOE DRAIN
℄ 60" 2-RING BRICK SANITARY TRUNK
18" RCP
0-75 ℄ RIVER CHANNEL
48" C.M.P. @ 1.63%
4+51 MH No. 2
133'-48" C.M.P. @ 1.63%
BORDNER'S GROC.
ERIE ST. S
22" V.S.P. ABANDONED SEE S.R. 1-P10
PLUGGED
SEE S.R. 4-P7
EXIS. 42" SEG. BLK.
EXIST. 18" V.S.P. SEE S.R. 1-P10
WEST ℄
WEST CURB
ERIE ST.
928.87
5+64 EXIST. ST. MH. 9' E. OF WEST CURB ON ERIE ST. S.
SEE STORM SEWER BOOK 4 PAGE 7
926.70
4'x4' INSIDE MEAS. WITH 8" R.C. WALLS MH. # 2
SEALED MH FRAME & CASTING
INV. 18" V.S.P. SO. = 935.68
940
935
930
925
920
919.60
919.96
921.30
LEVEE-0+78.6
918.93
0+20 FACE OF HEADWALL
0+00 EDGE OF CHANNEL
0-75 ℄ CHANNEL
1+12.6 ℄ Toe Drain
MH. No. 1 4'x4' SQUARE INSIDE 8" R.C. WALLS SEALED CASTING
4-SEEP RINGS
2' 20' 20' 20'
48" FLAP GATE
94-48" C.M.P. @ 0.30%
330' - 48" C.M.P. @ 1.63%
12" R. CONC. ENCASE AROUND 48" C.M.P.
3+24
3+45
3+66
133'-48" C.M.P. @ 1.63%
EXIST. 42" SEG. BLK. @ 2.0%
923.65
TOP OF 60" SAN. TRUNK SEWER = 923.40 2-RING BRICK
2+64
18" R.C.P. STORM SEWER
12" CONC. ENCASE AROUND 18" PIPE
0
1
2
3
4
5
6
ARCH AVE
PRESSURE CONDUIT
ERIE ST. SO.-WEST TO RIVER
CONSTRUCTED 1952 BY Wm WRIGHT OF BATTLECREEK MICHIGAN FOR FEDERAL GOVERNMENT RE: RIVER STRAIGHTENING PROJECT. DRAWING 0271-P.M.-51.4/4-SHEET 35 of 42