

See Page 30

O.L. 132

120

115

110

105

100

95

WALNUT RD.

RD.

SW - CONTINUED

NOTE:
SEE NOTE ON pg 30.

BM- C.I. NEWELPOST - SE.
COR. OF BRIDGE.
EL = 90.55

24" VSP

5.79% ±

24" VSP

5.79% ±

El. of Outfall = 79.58

Water Level - Approx 72.00

Bridge Floor
El. = 89.08

Stone Abutment.

C.I. Pipe at Outfall

B. & O. RR. - Main Tracks

B. & O. Switches

TUSCARAWAS RIVER

Bridge

1875

1789

1876

O.L. 133

O.L. 134

7542

7558

7559

8761

8760

IRVINGTON AVE. NE.

MATTHIAS AVE. NE.

See BK #1 P27.
for this inters.

See note below

MH #1

6845

6844

6843

7391

7390

10TH ST. NE. 40'

FROM IRVINGTON AVE. TO MATTHIAS AVE. NE.
BUILT ON FORCE ACCOUNT BY CITY OF MASSILLON IN 1931.
C.E. RICE - CITY ENGR. CONST. NB. 103 P26
SAM JONES - CONST. ENGR. FINAL NB. 102 P26
FRANK JONES - INSPECTOR. INSPECTOR'S RECORD
PLOTTED JUNE 12, 1931 BY E.G. POCKOCK.
SCALE - 1" = 5' VER. 1" = 50' HOR.

164.37
167.50
0+96
Exist. MH

This section
built in 1928.
See NB. 79 P38

172.25
0+00
Exist. MH

172.92
1+34
MH

12" VSP @ 0.5%

12" VSP @ 5.0%