

B.M. Top cover plate
south girder Br. #80 P.R.R.
Elev. 124.14

Massillon Ohio

ELM & SOUTH ST SANITARY SEWER FROM OAK ST. TO MH #11 ON WETMORE TRUNK

Scales = { Vert. = 1" = 5'
Horiz. = 1" = 50'

Field Book #37 Contractor: Shullo Const. Co.
Page 24 Stakes by Sam Jones
Estimate " 44 Drawn " H. Johnson
Date, October 3rd 1924

B.M. base plate girder south West
corner bridge 80 on Penn. R.R. Elev.
119.03

North end concrete step paper box
factory South and Elm Sts.

Red = Lot Nos 1928

Green = Not used

All Laterals 6"

B.M. N.E. Corner of
pickling building, water table.
Elev. 129.68

1.26% Grade 10" Sewer to MH #4

.81%

Top of Culvert
Elev. 120.45

34' C.I. Pipe

Conc.

Sta. 0+00 MH #11 on Wetmore Trunk
see 4-3
Penn. R.R.
10' 0" 20'
18" Culvert Cover
12" Culvert
8' East Bound track
Elev. 121.13
8' West bound track
Elev. 121.18
8' Siding track
Elev. 121.63

Penn. Siding
HARSH ST. 50'

ELM ST 40' Sta. 11+16
MH #14

MH #4 8" Stub.

MH #2

MH #1

120.27

121.32

125.23

129.04

135

130

125

120

115

110

130

125

120

115

110