

LENNOX AVE N.E. 60'

8808

1.65'-12" V.S.P. EXIST.

O.L. 364

320'-12" V.S.P.

8780

COVENTRY RD. N.E.  
STORM SEWER EX.  
From end of exist sewer to  
BURD AVENUE thence East  
199' to open ditch Built in  
1949 by CITY FORCE Harry Piper  
City Engr Joe chercony st. Supt.

246.60

320'-12" V.S.P. @ .50 %

Ele 245.0

199'-12" V.S.P. @ .50 %

Ele. 2440

open ditch

BURD AVE N.E. 50'

199'-12" V.S.P.

x 247.85

195

190

185

180

175

3431

3432

3433

3434

3464

51

52

60

61.42

100

OAK AVE S.E. 50'

28' %

30.05

46.63

46.63

46.63

54.48

112

112

4453

4452

4451

4450

4449

188.50

183.88

176.19

177.00

EXIS. C.B. 0+0

0+108

M.H. 1

M.H. 2

15' V.S.P. @ 4.0 %

18" V.S.P. @ 2.20 %

OAK AVE S.E. STORM SEWER  
From 125' East of to a point 250' West of  
Independence st S.E. Built in 1950 by Ray Remley  
under supervision of City Engr. Harry Piper city  
and const engr. Prelim. notes N.B. 134 Page 32  
Const. notes 176-32 Final meas 175-21  
scale= 1"= 5' Ver. 1"= 50' Hor. Plotted 6-23-50 by Doc.

B.M. Hyd. cor. oak &amp; Independence st. S.E. Ele. 197.69