

Curb 10' 1728
NEPEQUASH ST. 60
 Horizontal Scale 1" = 40'
 Vertical Scale 1" = 4'

40

30

20

40

30

20

$\frac{W}{2} = \frac{40}{4}$
 10

0 0+00 = East Line Van Block Ave
 20.9

22.1 ground at Maple South 25
 0+35

2+30 = West Line Huyshope Ave.
 2+30.4

2+30.4

2+90 = East Line Huyshope Ave.
 521.58

Curb

(BM W.T. Hrcr Engine House
 25.315

4+30

250.33 from Huyshope
 4+80.34 C.M.S N.W. cor.
 25.30 Charle Oak Ave.
 250.34

506.7 N.W. P.I. curbs
 507.30 Wreathdale 5+15 - P.P.
 529.4 S.W. P.I. curbs

27.71N 4+76.1 PC R12±50. Ave 1929

2066 W. Edge with W. curb

2075.16 Edge with W. curb

31.34

Grade of S. Curb as
 set by H.C. 1928

Parabolic PT - 31.82 ± - 31.37 (R=2)
 27.90 - 2+85 - 230 515
 26.24 2+25 - 455
 25.24 2+0 + 230 - 430
 21.50 0+60 = ± - 2+90
 0 = W - 2+30

0+0 = W Huyshope