VICTORIA ROAD

HORIZONTAL SCALE 1" = 40'
VERTICAL SCALE 1" = 4'

T.P. 44.11 = water and door sill (house on N side) Sta. 3
Curb 10' - out
C.M.S. N. side - at Wetherstfield & Franklin Aves

50' St

Fire: 90° to ℄ Center line 54.82 North of N.W. Cor brick work #5 - (Bacombs house)

54.93 South of wood work at west side of door way - wooden house 300 feet of Franklin Ave. Node

B.M. 44.96 out end of door sill

B.M. 43.13 door sill - #5

(T.P. 43.13 door sill - #5 (Jacomb)

FRANKLIN AVENUE

0-43 east rail

curb line

about 44.10

Center line

North St line

South St Line is also

Arc 87.04 - 1.8196

Sec 2-56 = 1.0013

Tan = 0.5117

T = 0.5104

East Street line

N 67°07'43" W

S 61°46'23" W

m 1.61 - 19.926

43.42

42.25

41.67

1+86

2+36

2+86

897 feet - 0.5%

Franklin Ave. to Weth. Ave. = 1370.27

Block 6 76.67

Sewer plotted June 1916 from levels taken on manholes, see notes 413 p. 116

Nat Nuker St

Nap 50 plan

37.18

37.40

39.56

1359.55 St. Cor. to P.I.

11+83

12+33

12+83

Wetherstfield Ave

Wetherstfield Ave

Wetherstfield Ave