

219.78 at 90

CITY OF HARTFORD
DEPARTMENT OF ENGINEERING
SCALE 1" = 40'
Mar. 1929
NUMBER 06559
2/6-126

Front from St
2' Back of Back
4' Plus

GARDEN ST.

ST.

60

90

7

St. Cor. 65428

St. Cor. 61601

93.50 93.64 6460

Tan $0^{\circ}-49\frac{1}{4}' = 0.01432$
Sec. $= 1.00010$

R15 Arc 23.35

R15 Arc 23.9"

B.M. N. end door sill 18' south of N.W. cor. of house on N.E. cor. of
Cleveland Ave. and Barbour St. Elev. 77.845

17-237 - Curb 10' out
5' walk 6' out
660.00 block
661.64 block

5' walk 6' out

660.00 block

661.64 block

Extension of CLEVELAND AVENUE
Scale Hor 1" = 40'
Ver. 1" = 4'

Tan $2^{\circ}-42\frac{1}{4}' = 0.04123$
Sec. $= 1.00111$

BARBOUR ST.

ST.

60

90

0

CLEVELAND AVE

93° 51'

New

St. Cor. 60-02.36

St. Cor. 61601

93.50 93.64 6460

60

90

0