CHARTER OAK PLACE
See 226/14
OFFICE OF CITY ENGINEER
Aug. 1926
06054
City Engineer
Scale 1" = 10'
Range Fn
23.70
40
PC 2162.88
R. Curb 77
R St. line 69
50.89 to P.C. St. Line
So. face #40
11.50
Stone Fn 1.81 below W.T.
42.05
8.30
PC R43
R=40
I=75°42'
T=31.08
T 53.62
R 77 Arc 101.73
R 69 Arc 91.16
Face Bldg.
25.67 to cor. Belt course
A St. Line 69
60.80 Door Sill
Brick above W.T. 0.15 back
117.22
90.14
To PC R 69
94.10 R.S. PC
21' Road
30
45.60
138.51 Front
137.19
26.72
62.02 to PC
26.24 to Tangent
20.24
84°24'
89°31'
70
68
R25.60
I 44°43½'
PC 0+47.05
40.00
33.64
57.60
18.26
Arc 20
25.31
23.37
11.11
34.11
127° 49'
Arc 23.68
PC R26
12
1" = 10'