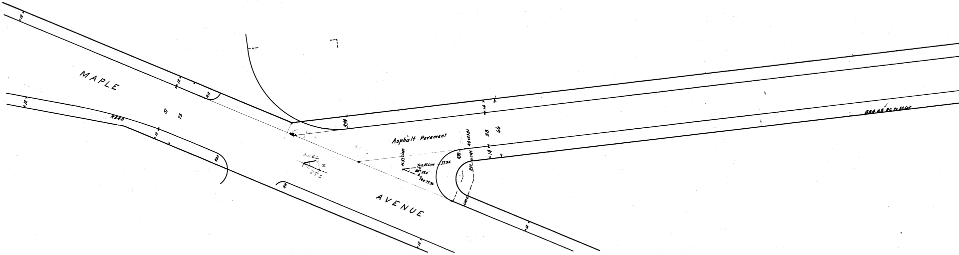
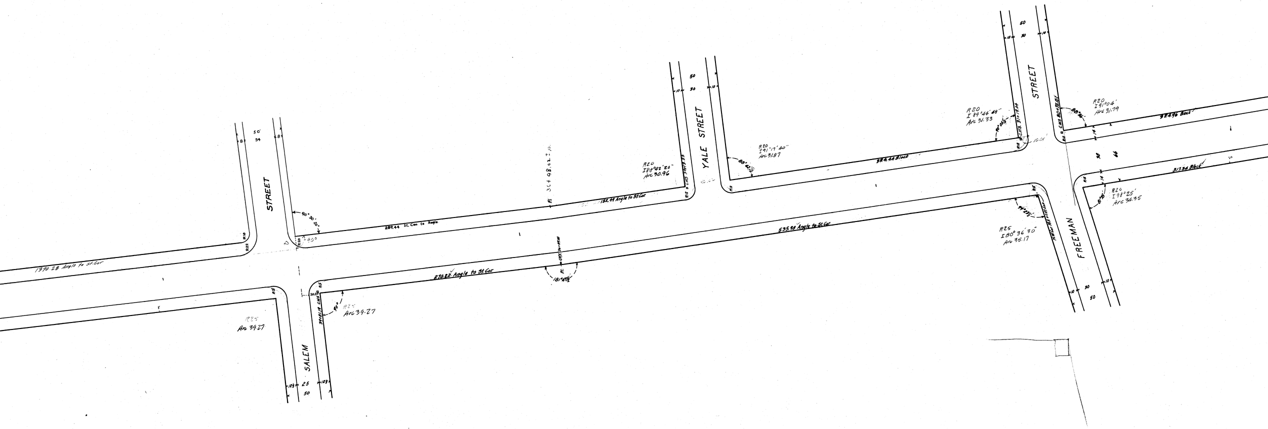
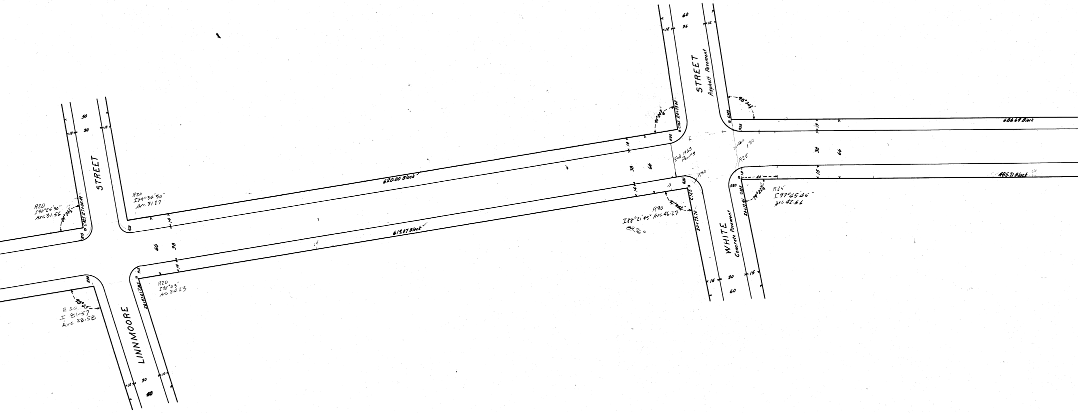
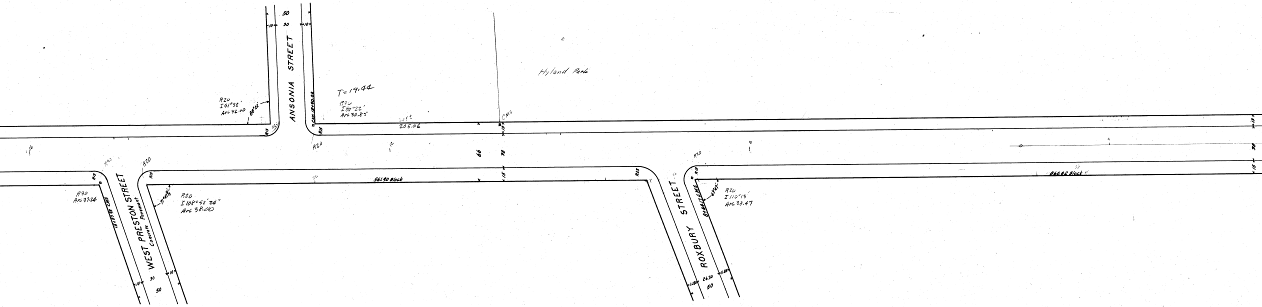
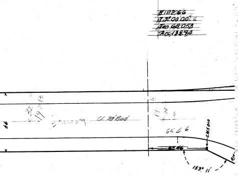

MAPLE
AVENUE
Asphalt Pavement
51
75
38
66
12
14
R840
R10
R20
R30
PI St Lines
Tan St Line
77.36
Tan 77.36
AB+23.82
CH5
864.63 P.C. to St. Cor.


50'
34
8
8
STREET
90° 30' 20"
90°
R10
R22
R20
1370.28 Angle to St. Cor.
289.44 St. Cor. to Angle
R15
R15
20.2
34+21.19 CMS
90°
R25
Arc 39.27
R25
Arc 39.27
SALEM
12½
25
12½
50
36+48.02 ± P.I.
P.I.
182.49 Angle to St. Cor.
R20
I 88°42'20"
Arc 30.96
R12
CMS 34+93.53
YALE STREET
50
30
10
10
R20
I 91°17'40"
Arc 31.87
R12
270.22 Angle to St. Cor.
P.I. CMS 36+49.20
181°49½'
535.90 Angle to St. Cor.
324.44 Block
R20
I 89°44'48"
Arc 31.33
CMS 31+19.84
R12
10.08'
STREET
50
30
10
10
R20
I 91°04'
Arc 31.79
CMS 30+72.01
R12
324.96 Block
14
30
66
14
317.34 Block
R15
R20
I 98°25'
Arc 34.35
R15
R25
I 80°36'30"
Arc 35.17
FREEMAN
10
30
50
10


LINNMOORE
STREET
WHITE
STREET
Asphalt Pavement
Concrete Pavement
620.00 Block
619.07 Block
686.69 Block
685.71 Block
R20
I 90°25'30"
Arc 31.56
R20
I 84°34'30"
Arc 31.27
R 20
I 81-57
Arc 28.58
R20
I 98°03'
Arc 34.23
CMS 27+42.99
26+92.01 CMS
20+73.02 CMS
20+73.70 CMS
20+17.41 CMS
End 1963
Paving
R30
I 88°21'45" Arc 46.27
88.36°
R25
I 97°45'45"
Arc 42.66
R25
R30
98°34'
90°03'
50
30
66
38
60
36
15
14
12
10
R15
R20
R25
R12


ANSONIA STREET
50
30
10
10
R20
I 91°38'
Arc 32.90
88°22'
R15
R20
CMS 18+90.02
T=19.44
R20
I 88°22'
Arc 30.85
205±
205.06
CMS
13
66
38
15
561.90 Block
Hyland Park
WEST PRESTON STREET
Concrete Pavement
R30
Arc 37.24
R15
13+27.92 CMS
R20
71°07'36"
R20
I 108°52'24"
Arc 38.00
10
30
50
10
ROXBURY STREET
R25
R20
R15
8+64.17 CMS
69°47'
R20
I 110°13'
Arc 38.47
11.85
26.30
50
11.85
866.82 Block
13
30
15


R 1112.66
Δ 7°00'00" L
Tan 68.053
Arc 135.94
66
32
19
13
CL 30' Road
17
16
65.46
65.46
C.M.S 010
153° 11'
R15