

POINTS
10' curb
2' walk 10' out
Val 5-151
WESTLAND STREET



MARTIN STREET
4' walk 7' out
10' curb

$I = 83^\circ - 25 \frac{1}{2}'$
Arc. R. 12' = 17.47

ARC R 12 = 20.22
 $I = 96^\circ - 34 \frac{1}{2}'$

$I = 83^\circ - 45 \frac{1}{2}'$
Arc. R. 10' = 14.62
 $\tan 6^\circ - 14 \frac{1}{2}' = 1.0932$
Sec " = 1.00596

Arc. R. 10' = 16.80

$I = 96^\circ - 34'$
R 10' = Arc 16.85

$\tan 6^\circ - 34 \frac{1}{2}' = 1.1511$
Sec " = 1.0066
Arc. R. 12' = 17.47
B.M. 77.18

SPRISLEY STREET
5' walk 5' out
10' curb
Val 6-308
Profile 207

CHARLOTTE STREET
10' x 10' curb
Val 5-90