PLATE 1—PLAN PROFILE & C.M. STANDARD
THE CROCKER-HOOK CO. CHART

PROFILE
SURVEYED
PLOTTED
CHECKED
DRAWN
TRACED
SPECIFICATION NO.
BOOK NO.
PAGE
DATE

PLAN
SURVEYED
PLOTTED
CHECKED
DRAWN
TRACED
SPECIFICATION NO.
BOOK NO.
PAGE
DATE

67.00
66.00
65.00
64.00
63.00

TC Northeasterly side Jackson St.
C.I.P. C/R Std. Dwg. No. 200
-1.10 %
TC 67.87
STA 0+00
STA 1+16.32
TC 67.74
EC 68.34
VPI 68.74
N 0°E
STA 1+40.32
TC 67.26
R 30.0
STA 1+91.47
TC 67.43
EC 67.35
-0.13 %
STA 4+16.32
TC 67.24
EC 67.34
VPI 68.24
N 0°E
STA 4+40.32
TC 67.26
R 30.0
STA 4+91.47
TC 67.43
EC 67.35
-0.13 %
TC 68.92
STA 5+80.32
TC 68.56
STA 5+95.32
TC 65.56
STA 7+00 EVC
TC Northeasterly side Miller St.
C.I.P. C/R Std. Dwg. No. 200
-0.40 %
TC 68.32
STA 9+43.51 BCR
L=42.41'
TC 68.49
STA 9+86.92 ER

BENCH MARKS:
A NAIL IN SOUTH CURB MAGNOLIA AVE. 352' ± WEST OF INTERSECTION JACKSON ST. ELEV. 776.03
PIPK NAIL IN CURB RETURN NW CORNER JACKSON ST. AND GARFIELD ST. ELEV. 757.76
FIELD BOOK 1911 ACT. NO. 7/33 SCALE: HOR. 1"=50' VERT. 1"=5'

8 7 6 5 4 0 1 2 3 4 5 6

Install 5' Conc. Walk C/R Std. Dwg. No. 330
Remove existing asphalt within street ROW & construct driveway approaches C/R Std. Dwg. No. 302
4+16.33 TC 67.74
E.C.R. FL. 67.24
TC 67.74
EC 68.34
VPI 68.74
N 0°E
TC 67.43
EC 67.35
STA 0+00
STA 1+91.47
1.83 N
Install 5' Conc. Walk C/R Std. Dwg. No. 330
Sign to be relocated by others
TC 67.74 4+16.33 E.C.F.
FL 67.24 E.L.R.
TC 67.74 0+07 E.C.F.
FL 66.94 B.C.R.
Install 5' Conc. Walk C/R Std. Dwg. No. 330
Existing Conc. Walk
Existing Conc. Driveway Approach
Existing conc. Driveway Approach
TC 68.32
STA 9+43.51 B.C.R.
L=42.41'
TC 68.49
STA 9+86.92 E.R.
Δ = 90°
R = 30'
L = 54.98'
Δ = 90°
R = 30'
L = 54.98'
Δ = 90°
R = 27'
L = 42.41'
SCALE 1"= 50'
SCALE 1"= 50'
JACKSON STREET N 34°W
LAFAYETTE ST. N 34°E
MILLER STREET N 56°E
WHEELER ST. N 34°W
JACKSON STREET
LAFAYETTE ST. N 34°E
MILLER ST. W STREET
WHEELER ST.
R/W
B+63.33 JACKSON ST. = 0+00 MILLER ST.
4+33.00 JACKSON ST. = 0+00 LAFAYETTE ST.
1=0+00 MILLER ST.
1=7+00.29 WHEELER ST.
Sta. 77+82.65 End Walk
Sta. 0+00 Beg. Conc. C.G. C/R Std. Dwg. No. 200 6"C.F.