BURRIDGE AVE.

HASKELL ST.

Chas. A. Parker

Bertha H. Parkhurst 59.65

B. A. Smith
B.M.C- Elevation 691.56
Spike in root of 16" Maple, 15 Ft. West of Pole M.S.25

Martin V. Hopkins

Edwin A. and Emery S. Harrington

Frank J. and William J. Rexford
B.M.D- Elevation 692.46
Spike in root of 28" Maple 77 Ft. East of Pole M.S. 33.

Trustees of the Disciple Church

Fred W. Greer

C. N. Rexford

C. E. Justus

Melinda Justus

Elizabeth Brown

Eleazer Burri

B.M.F- Elevation 690.43 Spike in root of 22" Cherry (2' South of trunk of tree) 34 Ft. West of Pole M.S. 57

B.M.G- Elevation 691.73 Spike in root of 12" Walnut 32 Ft. West of Pole M.S. 69

B.M.I- Elevation 693.01- Spike in root of 24" Locust 30 Ft. East of First Culvert west of Hopkins Road.

Frank M. Smith

Anna M. Schumaker

Cordelia Radcliffe

Geo. March & David F. Galloway 4 Frontage 78.5

Jennie Spaulding

Mary A. Barber

Christiana Johnson

Harvey H. Brown

Laura Brown Chisholm

Mary C. Shulters

Eleazer Burri

B.M.E- Elevation 691.73- Spike in root of 24" Maple 44 Ft. West of Pole M.S. 46

B.M.H- Elevation 696.17 Spike in root of 12" Maple 3 Ft. East of Pole M.S. 78.

Sta. 245+45.55
∠ 160°14½'
Degree of Curve 7°

STOP 61½

STOP 62

Frank K. Bellamy

PROFILE OF STORM SEWER ON HASKELL ST.
NORTH FROM STATION 234+95
LENGTH = 695 FT.

El. = 690.70 — Inlets — M.H. 234+95 El. = 692.70 — −0.25% — Inlets — Culvert — El. = 688.80 — Inlets — El. = 690.20 — Inlets — El. = 691.45 — Inlets — El. = 693.55 — V.C. №1 — El. = 693.57 — −0.25% — Culvert — El. = 692.82 — Inlets — El. = 687.90

12" Pipe G = −0.2% — +0.25% — 12" Pipe G = −0.2% — El. = 686.01 — −0.3% — 10" Pipe — G = +0.2% 12" Pipe — G = −0.2% 12" Pipe — G = +0.2% 10" Pipe — El. = 687.70 — +0.3% — El. = 689.3 — G = +0.2% 12" Pipe

Sta. 230+00 to Sta. 240+00
Cut = 687.8 Cu. Yds.
Fill = 421.0 " "

Sta. 240+00 to 250+00
Cut = 754.9 Cu. Yds.
Fill = 440.4 " "

Sta. 250+00 to 260+00
Cut = 596.8 Cu. Yds.
Fill = 497.2 " "

C = 35.2" F = 0.0 — C = 140.7 Cu. Yds. F = 0.0 " "
C = 40.8" F = 0.0 — C = 144.6 Cu. Yds. F = 0.6 " "
C = 37.3" F = 0.3" — C = 122.6 Cu. Yds. F = 13.7 " "
C = 28.9" F = 7.1" — C = 106.1 Cu. Yds. F = 18.0 " "
C = 28.4" F = 1.0" — C = 98.1 Cu. Yds. F = 16.7 " "
C = 24.6" F = 8.0" — C = 100.6 Cu. Yds. F = 18.9 " "
C = 22.1" F = 2.2" — C = 93.9 Cu. Yds. F = 7.06 " "
C = 21.0" F = 7.5" — C = 67.6 Cu. Yds. F = 27.8 " "
C = 18.5" F = 5.0" — C = 51.7 Cu. Yds. F = 41.7 " "
C = 13.4" F = 11.5" — C = 41.4 Cu. Yds. F = 57.2 " "
C = 12.2" F = 13.4" — C = 48.7 Cu. Yds. F = 50.6 " "
C = 14.1" F = 13.9" — C = 46.7 Cu. Yds. F = 63.7 " "
C = 7.9" F = 20.5" — C = 33.0 Cu. Yds. F = 69.8 " "
C = 9.9" F = 17.2" — C = 43.0 Cu. Yds. F = 70.7 " "
C = 11.3" F = 21.0" — C = 76.4 Cu. Yds. F = 59.5 " "
C = 27.9" F = 10.8" — C = 94.6 Cu. Yds. F = 41.7 " "
C = 23.2" F = 11.9" — C = 86.4 Cu. Yds. F = 55.6 " "
C = 23.3" F = 7.5" — C = 105.6 Cu. Yds. F = 16.3 " "
C = 33.1" F = 1.5" — C = 120.4 Cu. Yds. F = 10.2 " "
C = 31.3" F = 4.0" — C = 94.1 Cu. Yds. F = 33.5 " "
C = 20.6" F = 14.1" — C = 60.7 Cu. Yds. F = 56.9 " "
C = 12.2" F = 16.4" — C = 37.0 Cu. Yds. F = 69.7 " "
C = 7.8" F = 18.0" — C = 34.8 Cu. Yds. F = 59.7 " "
C = 11.0" F = 11.0" — C = 57.6 Cu. Yds. F = 21.4 " "
C = 20.1" F = 9.8" — C = 79.3 Cu. Yds. F = 11.7 " "
C = 22.7" F = 2.15" — C = 93.0 Cu. Yds. F = 13.0 " "
C = 27.7" F = 4.5" — C = 92.2 Cu. Yds. F = 19.9 " "
C = 22.5" F = 3.0" — C = 75.2 Cu. Yds. F = 21.5 " "
C = 18.3" F = 8.4" — C = 51.0 Cu. Yds. F = 49.1 " "
C = 12.5" F = 11.9" — C = 37.0 Cu. Yds. F = 74.4 " "
C = 7.5" F = 22.9" — C = 19.8 Cu. Yds. F = 88.9 " "
C = 3.2" F = 25.7" — C = 2.61 Cu. Yds. F = 81.7 " "
C = 10.9" F = 18.4" — C = 5.96 Cu. Yds. F = 61.9 " "
C = 21.3" F = 1.60" — C = 75.0 Cu. Yds. F = 55.6 " "
C = 17.2" F = 15.4" — C = 70.9 Cu. Yds. F = 39.1 " "
C = 17.1" F = 2.9" — C = 9.31 Cu. Yds. F = 7.2 " "

691 692 692 691 692 692 692 692 692 691 691 690 690 690 690 690 690 691 692 692 693 693 693 692 692 692 692 692 693