CENTERLINE
0 200 SCA

Exist USR 20

480+36.40 ℄ Survey
50+00 ℄ We

℄ Survey S.R. 20

Curve Data - ℄ Sur 20
PI 476+13.90
Δ = 13° 32' 54" Lt
D = 1°00'
T = 680.59'
L = 1354.83'
R = 5729.58'
PC 469+33.31
PT 482+88.14

WEST ROAD

N.0°-53'-17"E.
45

PC 469+33.31

470

475

40

N 52°-37'-51"E

465

PT 482+88.14

N 38°-56'-21"E

PT 38+18.84

Curve Data ℄ Exist US 20 Ext.
PI 35+76.03
Δ = 40°38'-45" Lt
D = 8°00'
T = 265.26'
L = 508.07'
R = 716.20'
PC 33+10.77
PT 38+18.84

PC 33+10.77

35

℄ Exist US 20 Ext.

Curve Data ℄ Exist US 20 Ext.
PI 27+62.66
Δ = 52°00' Rt
D = 16°00'
T = 174.66'
L = 325.00'
R = 358.10
PC 25+88.00
PT 29+13.00

25+00 ℄ Exist US 20 Ext.
25+00 ℄ Hamilton Rd Ext.
56+75 ℄ R/W ℄ Const. Parsons

N 79°-35'-06"E

30

PT 29+13.00

℄ Exist US 20 Ext.

N 27°-35'-06"E

PC 25+88.00

70'

55'

Parsons Rd.

458+73.20 ℄ Sur 20
50+01.60 ℄ R/W ℄ Const Parsons

460

49°-18'-48"
Tan/Curve

N82°-24'-54"W

45

PT 63+49.32

PC 56+82.72

N 7°-35'-06"E

Curve Data Hallauer Rd Ext.
PI 62+18.50
Δ = 90°-00' Lt.
D = 25°-00'
T = 229.18'
L = 360.00'
R = 229.18'
PC 59+89.32
PT 63+49.32

S 82°-24'-54"E

60

64+55.14 ℄ Hallauer Rd Ext.
44+25 ℄ R/W Parsons Rd.

Curve Data Hallauer Rd Ext.
PI 54+92.23
Δ = 53°-04'-52" Rt.
D = 16°-00'
T = 178.86'
L = 331.76'
R = 358.10
PC 53+13.37
PT 56+45.13

CURVE DATA - ℄ SUR 20
PI 455+46.00
Δ = 13°-41'-30" Rt.
D = 0°-45'
T = 917.15'
L = 1825.56'
R = 7639.44'
PC 446+28.85
PT 464+54.41

CURVE DATA RELO. SR.511
PI 464+83.57
Δ = 46°-10'-30" Rt.
D = 11°-52'-29"
T = 205.88'
L = 388.85'
R = 482.50'
PC 462+77.89
PT 466+66.74

PT 466+66.74

SR-511
S.89°-36'-15"E.

PC 462+56.33 Rel 8'

414+82.75
℄ R/W Ex. S.R. -20

Rel'd SR. 511

8'

10'

470

S.43°-26'-23"E.

PT 414+50.64

Tan/Curve

91°-52'-44"

Note:
Monument Assemblies along relocated SR. 511 are placed 8' to the Right of the Centerline of Survey.

CURVE DATA EX. R/W US. 20
PI 409+12.65
Δ = 16°-15' Rt.
D = 1°-30'
T = 545.34'
L = 1083.33'
R = 3819.72'
PC 403+67.31
PT 414+50.64

PC 403+67.31

N 39°-04'-57"E

Ex. US. 20

N 52°-49'-17"E.

Ex US 20 ℄ SR 10

57+00 ℄ SUR ℄ R/W Ad.
PI 56+99.99 ℄ R/W ℄ Const. Bk.
Δ = 0°14'-04" Lt.

50+00 ℄ Hastings Rd

531+55.19 ℄ SR 20

S 89°16'-43"E

S 37°-43'-20"

PI 534+42.60
Δ = 0°19'-34" Lt.

540

535

530

525

520

515

510

505

52+74.55 ℄ R/W ℄ Const. Hale Rd
46+40.92 ℄ Hastings Rd.

T-5N R-18W

49+97.80 ℄ R/W Hale Rd.
527+02.61 ℄ SUR. US. 20

N 0°-30'-21"E

PI 526+73.36

Curve Data ℄ Hamilton Rd Ext.
PI 21+04.44
Δ = 51°-21'-15" Lt.
D = 12°-00'
T = 229.55'
L = 427.95'
R = 477.47'
PC 18+74.89
PT 23+02.84

PC 18+74.89

Lot 98

Lot 99

PT 23+02.84

N 12°-24'-54"W

Curve Data ℄ Hamilton Rd Ext.
PI 13+69.12
Δ = 51°-15'-20" Lt.
D = 16°-00'
T = 171.79
L = 320.35
R = 358.10
PC 11+97.33
PT 15+17.68

PT 15+17.68

℄ Hamilton Rd Ext.

N 38°-56'-21"E

PC 11+97.33 ℄ Sur. Hamilton Rd

PC 45+79.59

PC 446+28.85 ℄ Sur. US20

Lot 109

Lot 108

N 44°-33'-14"E

450

50

445

45

3+52.15 ℄ Sur Ex. Hamilton

5+49.48 ℄ Sur Ex. Hamilton

S 89°-48'-

N 82°-21'-39"W

60

PI 5+63.13

PC 53+13.37

PT 56+45.13

N 82°-21'-39"W

S.89°-11'-39"E

LOT-38
℄ Hamilton Road
LOT-108

440+05.16 ℄ Sur 20
0+00 ℄ Er Hamilton

4+05.37 ℄ Sur 20 Rt.

P.I. 0°-36'-40" Rt.

℄ Survey S.R. 20

440

40

N 38°-56'-21"E

725

40'

Ex. PT 336+23.72 (40 Rt.) (Lor-886 SEC A)

POT 435+06.83 ℄ SUR-SR-20

PT 35+06.83

35

℄ Hallauer Rd. Ext.

Curve Data - Hallauer Rd. Ext.
PI 32+48.85
Δ = 2°-34'-23" Lt.
D = 0°-29'-55"
T = 258.07'
L = 516.05'
R = 11491.66'

℄ Exist. 20

℄ Hallauer Rd. Ext.

PC 29+90.78

30

PI 25+73.84

25

PC 23+19.18

Curve Data - Hallauer Rd. Ext.
PI 24+46.56
Δ = 3°-49'-12" Rt.
D = 1°-30'
T = 127.38'
L = 254.66'
R = 3819.72

TOWNSHIP T-5N R-18W
TOWNSHIP T-4N R-18W

LOT-108
LOT-3

RUSSIA
PITTSFELD

Ex. US. 20

Lot 99
Lot 100