54-87 038-3(35)

To Sta. 314+47

See Sh. No. for Earthwork Balance

Warped See Sh. No.

+5.08%

+6.88%

+0.32%

+0.32%

1345.62

1345.71

1344.85

1344.72 +19.80

-0.32%

-0.30%

100' V.C.

+1.28%

+1.20%

See Sh. No. for Earthwork Balance

To Sta. 360+00

400' V.C. SSD=325'

-4.00%

Gore +175.18

℄ Profile Grade Fr. Rd.

300' V.C. SSD=423'

1340.50 P.C.

1341.63

1343.68 P.T. 1344.62

1343.59 (45.16 Lt.)

1344.03 (45.16 Lt.)

1345.27

1345.34 P.T.

1345.57

1345.25

1344.93

1344.67 P.T. 1344.48

1345.09 P.T.

1345.77 (1.00 Rt.)

1345.58 (1.04 Rt.)

1346.76

1344.95 P.C.

1344.68

1341.99 P.T. 1335.62

1346.59 (1.18 Rt.)

1345.97

1342.03 P.T.

1338.63

See Sh. No. for Ramp Profile

See Sh. No. for Elevations Rt. Turn Lane

See Sh. No. for Elev. thru Intersections

Profile Grade Ramp ℄ Fr. Rd.

Ramp Sta. 33+41.43 (3 Lt.)

Ramp Sta. 33+50.00 P.C.

Ramp Sta. 33+74.08 P.T.

360.00' Rt. Fr. Rd. Sta. 33+74.08

See Sh. No. for Ramp Profile

Existing Ridge Rd. Lt. 1.23 Rt.

Existing Ridge Rd. Lt. 1.22 Lt. Fr. Rd.

6" Gas

Exist. Ground Line

FRONTAGE RD. LT.

PLATFORM LT.

FRONTAGE ROAD LT.

1350 1345 1340 1335 1330 1325 1320

-0.14%

-0.15%

16" Water 7.7' Rt.

16" Water 7.8' Rt.

16" Water 7.8' Rt.

No Curve

6" Gas

6" Gas

12" Water

1326.35

1326.10

1326.05

1325.91

1325.77

1325.63

1325.40

1325.35

1325.21

1325.07 P.T.

1324.92

1324.77

1324.62

1324.47

1324.32

1324.17

1324.03

1326.69 P.C.

1346.64

1346.82

1345.73

1345.63

-0.38%

+0.40%

+0.40%

-0.36%

-0.36%

-2.76%

-2.76%

+3.68%

See Sh. No. for Ramp Profile

See Sh. No. for Ramp Profile

Identical Points

Gore +02.53

Profile Grade Ramp ℄ Fr. Rd.

Profile Grade Fr. Rd.

300' V.C. SSD=367.5'

300' V.C. SSD=441.5'

See Sh. No. for Elevations Rt. Turn Lane

See Sh. No. for Elevations Rt. Turn Lane

See Sh. No. for Elev. thru Intersections

1340

1335

Existing Ridge Rd. Lt. 1.24 Rt.

Existing Ridge Rd. Lt. 1.24 Rt.

Exist. Ground Line

FRONTAGE RD. RT.

PLATFORM RT.

FRONTAGE ROAD RT.

1345 1340 1335 1330 1325 1320

1342.50

1343.64 P.T.

1344.85

1344.51

1345.46 P.T.

1345.20

1346.20

1346.55

1346.20

1345.46 P.C.

1344.63

1344.32 (42.60 Lt.)

1344.08 (42.60 Lt.)

1343.13 P.T. 1344.63

1342.85

1340.49 P.T.

1337.73

1334.07

1334.00 (60.23 Rt.)

1332.27

1329.45

1326.69 P.C.

328 0 330 1 2 3 4 335 6 7 8 9 340 1 2 5 344

PROFILE STA. 328+00 TO STA. 344+00