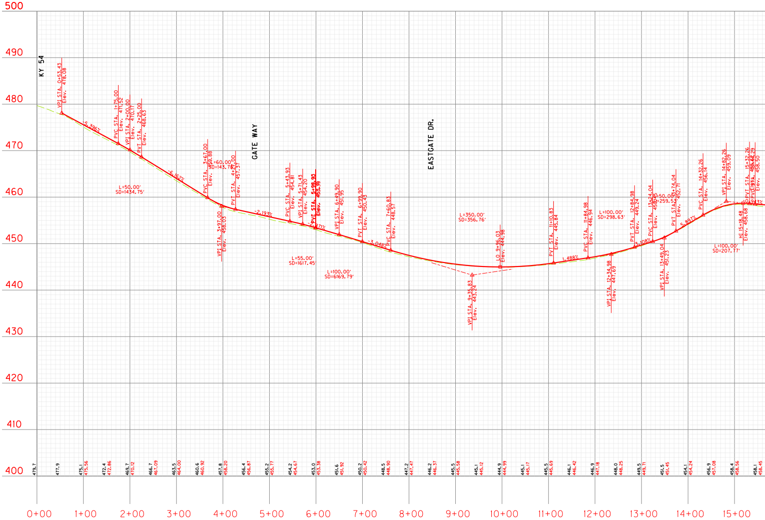
500
490
480
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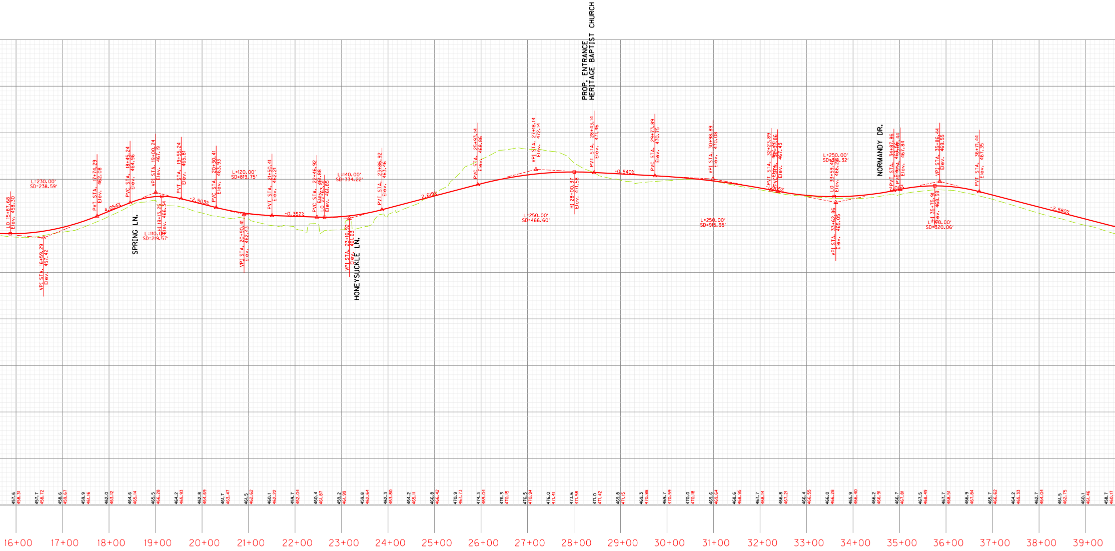
420
410
400
KY 54
GATE WAY
EASTGATE DR.
VPI STA. 0+53.43 Elev. 478.08
-5.396%
PVC STA. 1+75.00 Elev. 471.52
VPI STA. 2+00.00 Elev. 470.17
PVT STA. 2+25.00 Elev. 468.63
L=50.00'
SD=1434.75'
-6.162%
PVC STA. 3+67.00 Elev. 459.88
L=60.00'
SD=143.78'
VPI STA. 3+97.00 Elev. 458.03
PVT STA. 4+27.00 Elev. 457.37
-2.193%
PVC STA. 5+43.93 Elev. 454.81
VPI STA. 5+71.43 Elev. 454.20
PVT STA. 5+98.93 Elev. 453.39
L=55.00'
SD=1617.45'
-2.871%
VPI STA. 6+49.90 Elev. 451.95
PVT STA. 6+99.90 Elev. 450.43
L=100.00'
SD=6169.79'
-3.048%
PVC STA. 7+60.83 Elev. 448.57
L=350.00'
SD=356.76'
VPI STA. 9+35.83 Elev. 443.24
LO 9+96.03 Elev. 444.98
PVT STA. 11+10.83 Elev. 445.84
1.488%
PVC STA. 11+84.98 Elev. 446.94
L=100.00'
SD=298.63'
VPI STA. 12+34.98 Elev. 447.69
PVT STA. 12+84.98 Elev. 449.24
3.108%
PVC STA. 13+24.04 Elev. 450.45
L=50.00'
SD=259.53'
VPI STA. 13+49.04 Elev. 451.23
PVT STA. 13+74.04 Elev. 452.71
5.897%
PVC STA. 14+32.26 Elev. 456.14
VPI STA. 14+82.26 Elev. 459.09
L=100.00'
SD=207.77'
HI 15+18.48 Elev. 458.68
PVT STA. 15+32.26 Elev. 458.42
PVC STA. Elev. 458.50
-0.943%
479.7
477.9
475.1
475.56
472.4
472.86
469.7
470.12
466.7
467.09
463.5
464.00
460.6
460.92
457.8
458.20
456.4
456.87
455.2
455.77
454.2
454.67
453.0
453.38
451.6
451.92
450.2
450.42
448.5
448.90
447.2
447.47
446.2
446.37
445.5
445.58
445.1
445.12
444.9
444.99
445.1
445.17
445.5
445.69
446.1
446.42
446.9
447.18
448.0
448.25
449.5
449.71
451.5
451.45
454.1
454.24
456.9
457.08
458.4
458.56
458.1
458.45
0+00
1+00
2+00
3+00
4+00
5+00
6+00
7+00
8+00
9+00
10+00
11+00
12+00
13+00
14+00
15+00

LEGEND

EXISTING GROUND ALONG PROPOSED CENTERLINE — — — — —

PROPOSED CENTERLINE ———————


PROP. ENTRANCE
HERITAGE BAPTIST CHURCH
SPRING LN.
HONEYSUCKLE LN.
NORMANDY DR.
LO 15+87.68 Elev. 458.30
L=230.00' SD=238.59'
VPI STA. 16+59.29 Elev. 457.42
PVT STA. 17+74.29 Elev. 462.08
4.054%
PVC STA. 18+45.24 Elev. 464.96
VPI STA. 19+00.24 Elev. 467.19
HI 19+13.25 Elev. 466.34
L=110.00' SD=219.57'
PVT STA. 19+55.24 Elev. 465.81
-2.503%
PVC STA. 20+30.41 Elev. 463.93
L=120.00' SD=819.75'
VPI STA. 20+90.41 Elev. 462.43
PVT STA. 21+50.41 Elev. 462.21
-0.352%
PVC STA. 22+46.92 Elev. 461.88
LO 22+63.51 Elev. 461.85
L=140.00' SD=334.22'
VPI STA. 23+16.92 Elev. 461.63
PVT STA. 23+86.92 Elev. 463.46
2.619%
PVC STA. 25+93.14 Elev. 468.86
VPI STA. 27+18.14 Elev. 472.14
L=250.00' SD=466.60'
HI 28+00.37 Elev. 471.58
PVT STA. 28+43.14 Elev. 471.46
-0.540%
PVC STA. 29+73.89 Elev. 470.75
VPI STA. 30+98.89 Elev. 470.08
L=250.00' SD=915.95'
PVT STA. 32+23.89
PVC STA. 32+37.86 Elev. 467.43
L=250.00'
LO 33+59.46 Elev. 466.28
VPI STA. 33+62.86 Elev. 465.05
PVT STA. 34+87.86
PVC STA. 35+01.44 Elev. 467.84
VPI STA. 35+86.44 Elev. 469.55
HI 35+75.91 Elev. 468.59
SD=320.06'
PVT STA. 36+71.44 Elev. 467.35
-2.580%
457.6 458.31
457.7 458.72
458.6 459.67
459.9 461.16
462.0 463.12
464.6 465.14
465.5 466.28
464.2 465.93
462.8 464.69
461.7 463.47
461.5 462.62
460.1 462.22
459.7 462.04
460.4 461.87
459.2 461.99
459.8 462.64
462.3 463.80
464.2 465.11
466.8 466.42
470.9 467.73
474.3 469.04
476.3 470.15
476.5 470.94
476.0 471.41
473.6 471.58
471.0 471.42
469.8 471.15
469.3 470.88
469.7 470.59
470.0 470.18
469.6 469.64
468.6 468.95
467.7 468.14
466.8 467.21
466.4 466.55
466.0 466.28
465.9 466.40
466.2 466.91
466.7 467.81
467.5 468.49
467.7 468.51
466.9 467.84
465.7 466.62
464.2 465.33
462.7 464.04
461.5 462.75
460.1 461.46
458.7 460.17
16+00
17+00
18+00
19+00
20+00
21+00
22+00
23+00
24+00
25+00
26+00
27+00
28+00
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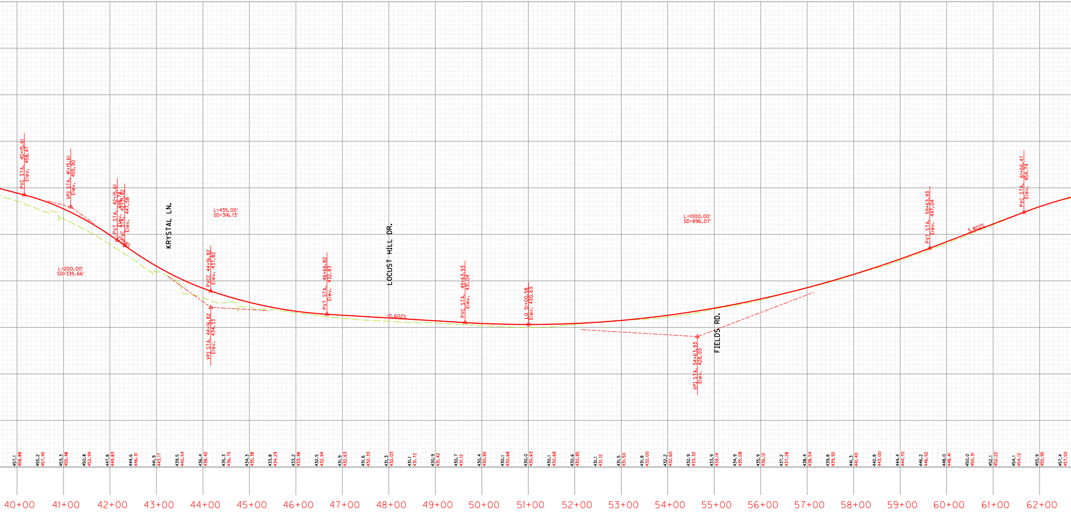
36+00
37+00
38+00
39+00


PVC STA. 40+15.61
Elev. 458.47
VPI STA. 41+15.61
Elev. 455.90
PVT STA. 42+15.61
Elev. 448.74
PVC STA. 42+31.82
Elev. 447.58
L=200.00'
SD=335.66'
KRYSTAL LN.
L=435.00'
SD=316.13'
PVCC 44+16.82
Elev. 437.82
VPI STA. 44+16.82
Elev. 434.33
PVT STA. 46+66.82
Elev. 432.83
LOCUST HILL DR.
-0.602%
PVC STA. 49+63.93
Elev. 431.04
LO 51+00.58
Elev. 430.63
L=1000.00'
SD=896.07'
VPI STA. 54+63.93
Elev. 428.03
FIELDS RD.
PVT STA. 59+63.93
Elev. 447.04
3.802%
PVC STA. 61+66.47
Elev. 454.74
457.1
458.88
455.2
457.45
453.3
455.48
450.8
452.94
447.8
449.83
444.6
446.31
441.9
443.17
439.5
440.54
436.4
438.42
435.3
436.75
434.3
435.38
433.8
434.29
433.2
433.48
432.5
432.94
431.9
432.63
431.6
432.33
431.3
432.03
431.1
431.72
430.9
431.42
430.7
431.12
430.4
430.85
430.1
430.68
430.0
430.63
430.1
430.68
430.6
430.85
431.1
431.12
431.5
431.50
431.8
432.00
432.2
432.60
432.9
433.32
433.9
434.14
434.9
435.08
435.9
436.12
437.2
437.28
438.4
438.54
439.8
439.92
441.3
441.40
442.8
443.00
444.4
444.70
446.2
446.52
448.0
448.41
450.0
450.31
452.1
452.22
454.1
454.12
455.9
455.95
457.4
457.50
40+00
41+00
42+00
43+00
44+00
45+00
46+00
47+00
48+00
49+00
50+00
51+00
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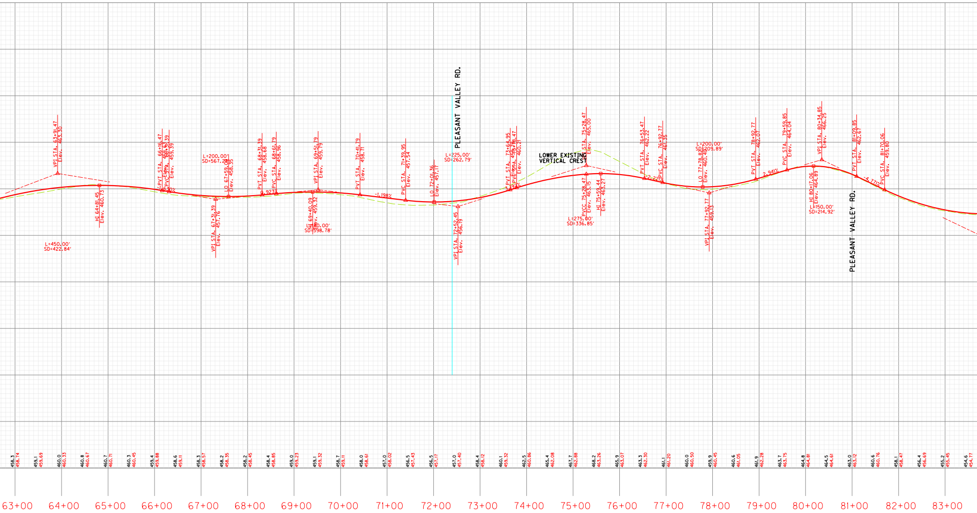
59+00
60+00
61+00
62+00


PLEASANT VALLEY RD.
LOWER EXISTING VERTICAL CREST
VPI STA. 63+91.47 Elev. 463.30
HI 64+81.45 Elev. 460.73
L=450.00'
SD=422.84'
PVT STA. 66+16.47 Elev. 459.63
PVC STA. 66+31.39 Elev. 459.39
-1.630%
L=200.00'
SD=567.29'
VPI STA. 67+31.39 Elev. 457.76
LO 67+59.09 Elev. 458.35
PVT STA. 68+31.39 Elev. 458.68
0.923%
PVC STA. 68+61.79 Elev. 458.96
HI 69+40.09 Elev. 459.32
L=180.00'
SD=598.78'
VPI STA. 69+51.79 Elev. 459.79
PVT STA. 70+41.79 Elev. 458.71
-1.198%
PVC STA. 71+39.95 Elev. 457.54
LO 72+01.36 Elev. 457.17
L=225.00'
SD=262.79'
VPI STA. 72+52.45 Elev. 456.19
PVT STA. 73+64.95 Elev. 459.70
PVC STA. 73+78.47 Elev. 460.21
VPI STA. 75+28.47 Elev. 465.00
PVCC 75+28.47 Elev. 463.15
HI 75+59.44 Elev. 463.27
L=275.00'
SD=336.85'
PVT STA. 76+53.47 Elev. 462.22
-2.22%
PVC STA. 76+92.77 Elev. 461.35
L=200.00'
SD=209.89'
LO 77+78.82 Elev. 460.40
VPI STA. 77+92.77 Elev. 459.13
PVT STA. 78+92.77 Elev. 462.07
2.941%
PVC STA. 79+59.85 Elev. 464.04
HI 80+17.06 Elev. 464.89
L=150.00'
SD=214.92'
VPI STA. 80+34.85 Elev. 466.25
PVT STA. 81+09.85 Elev. 462.67
-4.771%
PVC STA. 81+70.06 Elev. 459.80
458.3 458.74
459.1 459.69
460.0 460.33
460.8 460.67
460.7 460.71
460.3 460.45
459.4 459.88
458.6 459.11
458.3 458.57
458.2 458.35
458.2 458.45
458.4 458.85
459.0 459.23
459.1 459.32
458.7 459.11
458.0 458.61
457.0 458.02
456.5 457.43
456.5 457.17
457.0 457.40
458.4 458.12
460.1 459.32
462.5 460.86
465.4 462.08
467.7 462.88
468.2 463.26
465.9 463.07
463.3 462.30
461.1 461.20
460.0 460.50
459.9 460.45
460.6 461.05
461.9 462.28
463.7 463.75
464.8 464.81
464.5 464.61
463.0 463.12
460.6 460.76
458.1 458.47
456.4 456.69
455.2 455.45
454.6 454.77
63+00
64+00
65+00
66+00
67+00
68+00
69+00
70+00
71+00
72+00
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75+00
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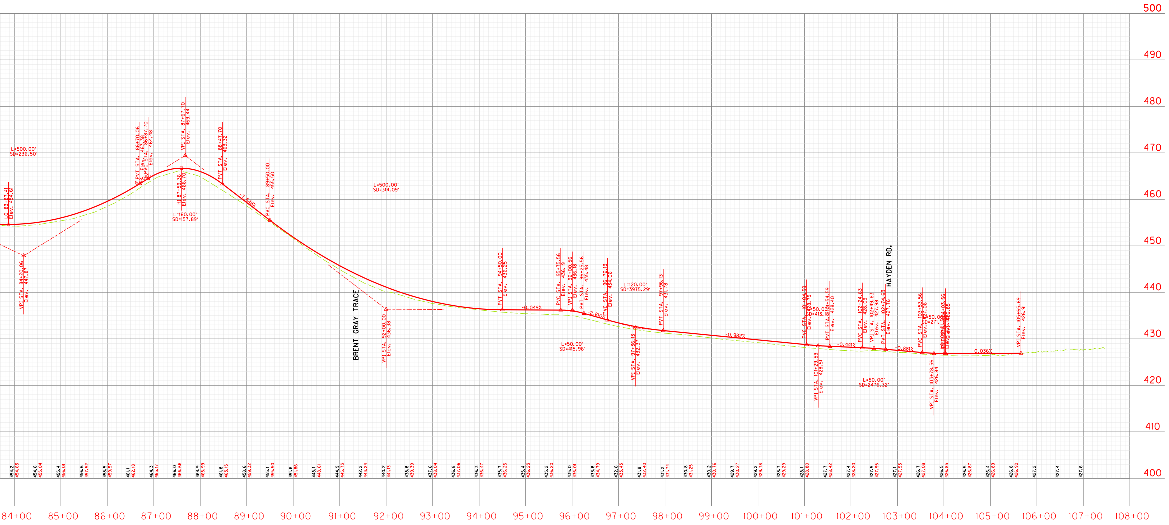
80+00
81+00
82+00
83+00


500
490
480
470
460
450
440
430
420
410
400
L=500.00'
SD=236.50'
LO 83+87.41
Elev. 454.61
VPI STA. 84+20.06
Elev. 447.87
PVT STA. 86+70.06
Elev. 463.38
6.204%
PVC STA. 86+87.70
Elev. 464.48
VPI STA. 87+67.70
Elev. 469.44
HI 87+59.36
Elev. 466.70
L=160.00'
SD=157.89'
PVT STA. 88+47.70
Elev. 463.32
-7.648%
PVC STA. 89+50.00
Elev. 455.50
L=500.00'
SD=314.09'
BRENT GRAY TRACE
VPI STA. 92+00.00
Elev. 436.38
PVT STA. 94+50.00
Elev. 436.25
-0.049%
PVC STA. 95+75.56
Elev. 436.19
VPI STA. 96+00.56
Elev. 436.18
PVT STA. 96+25.56
Elev. 435.48
-2.810%
L=50.00'
SD=415.96'
PVC STA. 96+76.13
Elev. 434.06
L=120.00'
SD=3975.29'
VPI STA. 97+36.13
Elev. 432.37
PVT STA. 97+96.13
Elev. 431.78
-0.982%
PVC STA. 101+04.59
Elev. 428.75
L=50.00'
SD=413.18'
VPI STA. 101+29.59
Elev. 428.51
PVT STA. 101+54.59
Elev. 428.40
-0.441%
PVC STA. 102+24.63
Elev. 428.09
VPI STA. 102+49.63
Elev. 427.98
PVT STA. 102+74.63
Elev. 427.76
L=50.00'
SD=2476.32'
HAYDEN RD.
-0.881%
PVC STA. 103+53.56
Elev. 427.06
L=50.00'
SD=271.
VPI STA. 103+78.56
Elev. 426.84
PVT STA. 104+03.56
Elev. 426.85
0.036%
VPI STA. 105+65.69
Elev. 426.91
454.2 454.63
454.6 455.04
455.4 456.01
456.6 457.52
458.5 459.57
461.1 462.18
464.3 465.17
466.0 466.66
464.9 465.99
461.8 463.15
458.6 459.32
455.1 455.50
451.6 451.86
448.1 448.61
444.9 445.73
442.2 443.24
440.2 441.13
438.8 439.39
437.6 438.04
436.8 437.06
436.3 436.47
435.7 436.25
435.4 436.23
435.2 436.20
435.0 436.01
433.8 434.79
432.6 433.43
431.8 432.40
431.2 431.74
430.8 431.25
430.2 430.76
429.7 430.27
429.2 429.78
428.7 429.29
428.1 428.80
427.7 428.42
427.4 428.20
427.5 427.95
427.1 427.53
426.7 427.09
426.5 426.85
426.5 426.87
426.4 426.89
426.8 426.90
427.2
427.4
427.6
84+00
85+00
86+00
87+00
88+00
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