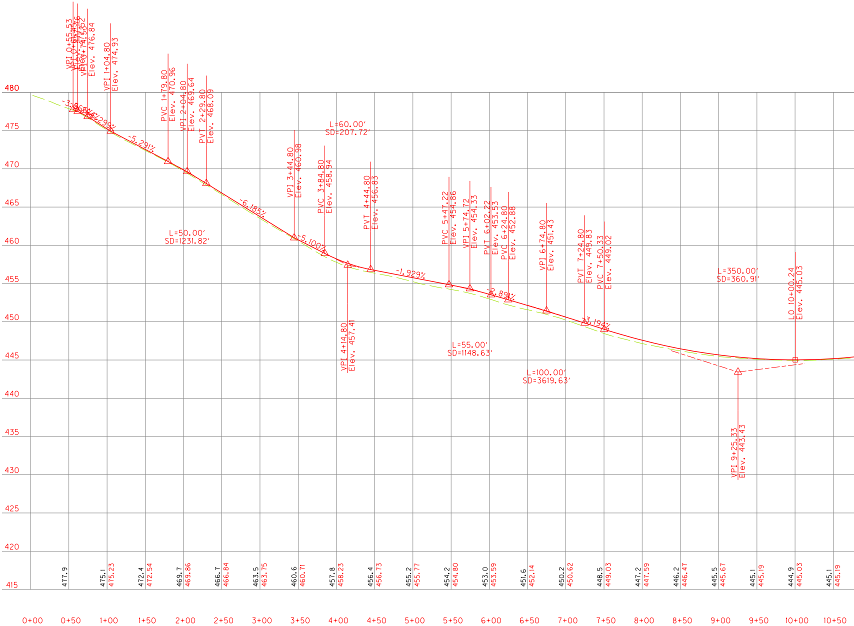
VPI 0+55.53
Elev. 476.84
VPI 1+04.80
Elev. 474.93
-3.
-5.291%
PVC 1+79.80
Elev. 470.96
VPI 2+04.80
Elev. 469.64
PVT 2+29.80
Elev. 468.09
L=50.00'
SD=1231.82'
-6.185%
VPI 3+44.80
Elev. 460.98
-5.100%
PVC 3+84.80
Elev. 458.94
L=60.00'
SD=207.72'
VPI 4+14.80
Elev. 457.41
PVT 4+44.80
Elev. 456.83
-1.929%
PVC 5+47.22
Elev. 454.86
VPI 5+74.72
Elev. 454.33
PVT 6+02.22
Elev. 453.53
PVC 6+24.80
Elev. 452.88
-2.89%
L=55.00'
SD=1148.63'
VPI 6+74.80
Elev. 451.43
PVT 7+24.80
Elev. 449.83
PVC 7+50.33
Elev. 449.02
-3.19%
L=100.00'
SD=3619.63'
L=350.00'
SD=360.91'
LO 10+00.24
Elev. 445.03
VPI 9+25.33
Elev. 443.43
480
475
470
465
460
455
450
445
440
435
430
425
420
415
477.9
475.1
475.23
472.4
472.54
469.7
469.86
466.7
466.84
463.5
463.75
460.6
460.71
457.8
458.23
456.4
456.73
455.2
455.77
454.2
454.80
453.0
453.59
451.6
452.14
450.2
450.62
448.5
449.03
447.2
447.59
446.2
446.47
445.5
445.67
445.1
445.19
444.9
445.03
445.1
445.19
0+00
0+50
1+00
1+50
2+00
2+50
3+00
3+50
4+00
4+50
5+00
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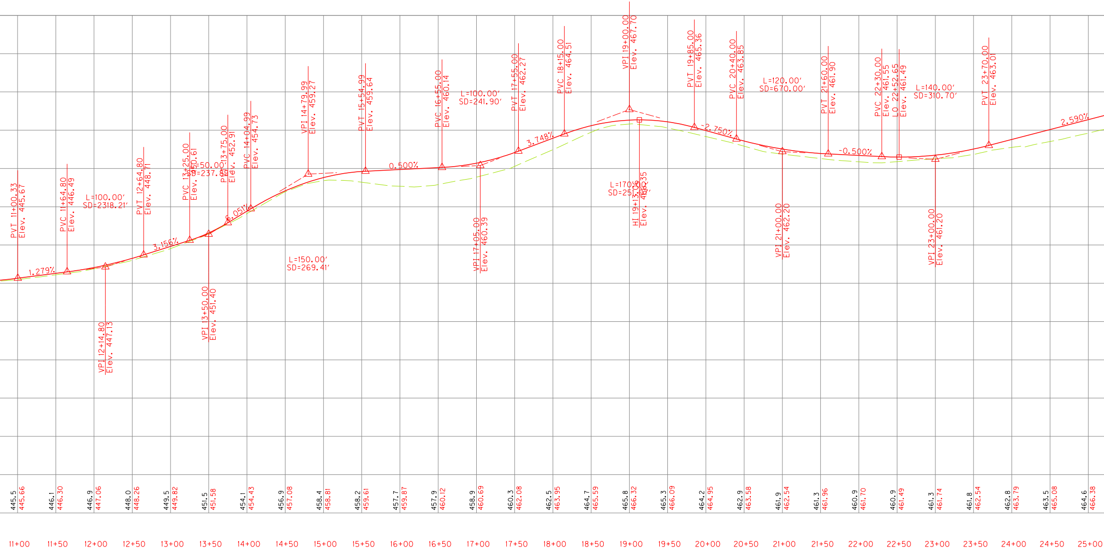
9+00
9+50
10+00
10+50


PVT 11+00.33
Elev. 445.67
1.279%
PVC 11+64.80
Elev. 446.49
L=100.00'
SD=2318.21'
VPI 12+14.80
Elev. 447.13
PVT 12+64.80
Elev. 448.71
3.156%
PVC 13+25.00
Elev. 450.61
L=50.00'
SD=237.8
VPI 13+50.00
Elev. 451.40
PVT 13+75.00
Elev. 452.91
6.051%
PVC 14+04.99
Elev. 454.73
L=150.00'
SD=269.41'
VPI 14+79.99
Elev. 459.27
PVT 15+54.99
Elev. 459.64
0.500%
PVC 16+55.00
Elev. 460.14
L=100.00'
SD=241.90'
VPI 17+05.00
Elev. 460.39
PVT 17+55.00
Elev. 462.27
3.748%
PVC 18+15.00
Elev. 464.51
VPI 19+00.00
Elev. 467.70
L=170.00'
SD=251.67'
HI 19+13.06
Elev. 466.35
PVT 19+85.00
Elev. 465.36
-2.750%
PVC 20+40.00
Elev. 463.85
L=120.00'
SD=670.00'
VPI 21+00.00
Elev. 462.20
PVT 21+60.00
Elev. 461.90
-0.500%
PVC 22+30.00
Elev. 461.55
LO 22+52.65
Elev. 461.49
L=140.00'
SD=310.70'
VPI 23+00.00
Elev. 461.20
PVT 23+70.00
Elev. 463.01
2.590%
445.5
445.66
446.1
446.30
446.9
447.06
448.0
448.26
449.5
449.82
451.5
451.58
454.1
454.43
456.9
457.08
458.4
458.81
458.2
459.61
457.7
459.87
457.9
460.12
458.9
460.69
460.3
462.08
462.5
463.95
464.7
465.59
465.8
466.32
465.3
466.09
464.2
464.95
462.9
463.58
461.9
462.54
461.3
461.96
460.9
461.70
460.9
461.49
461.3
461.74
461.8
462.54
462.8
463.79
463.5
465.08
464.6
466.38
11+00
11+50
12+00
12+50
13+00
13+50
14+00
14+50
15+00
15+50
16+00
16+50
17+00
17+50
18+00
18+50
19+00
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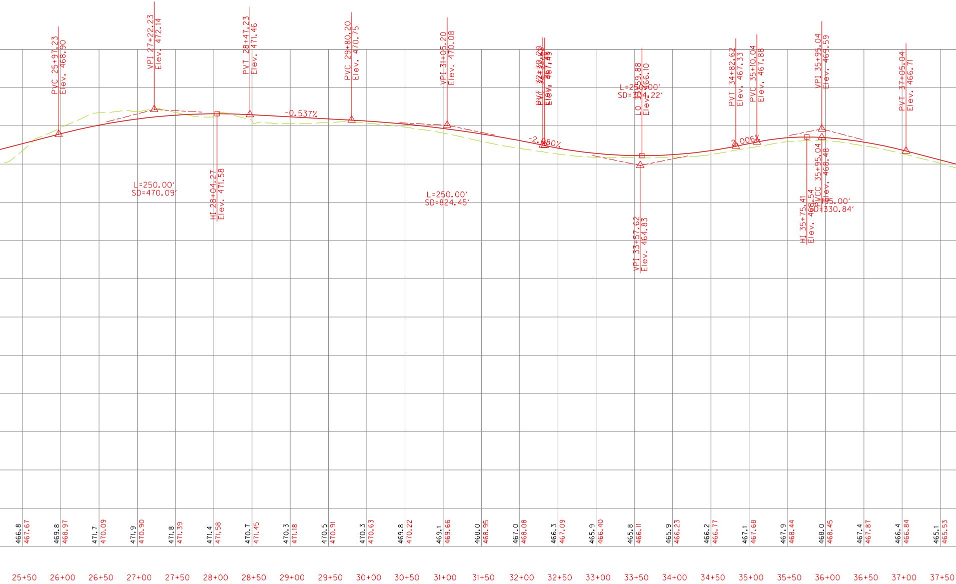
22+50
23+00
23+50
24+00
24+50
25+00


PVC 25+97.23
Elev. 468.90
VPI 27+22.23
Elev. 472.14
PVT 28+47.23
Elev. 471.46
PVC 29+80.20
Elev. 470.75
VPI 31+05.20
Elev. 470.08
PVT 32+30.20
Elev. 467.49
PVC 32+32.62
Elev. 467.48
L=250.00'
SD=334.22'
LO 33+59.88
Elev. 466.10
PVT 34+82.62
Elev. 467.33
PVC 35+10.04
Elev. 467.88
VPI 35+95.04
Elev. 469.59
PVT 37+05.04
Elev. 466.71
-0.537%
-2.080%
2.006%
L=250.00'
SD=470.09'
HI 28+04.27
Elev. 471.58
L=250.00'
SD=824.45'
VPI 33+57.62
Elev. 464.83
HI 35+75.41
Elev. 468.54
PVCC 35+95.04
Elev. 468.48
L=195.00'
SD=330.84'
466.8
467.67
469.8
468.97
471.7
470.09
471.9
470.90
471.8
471.39
471.4
471.58
470.7
471.45
470.3
471.18
470.5
470.91
470.3
470.63
469.8
470.22
469.1
469.66
468.0
468.95
467.0
468.08
466.3
467.09
465.9
466.40
465.8
466.11
465.9
466.23
466.2
466.77
467.1
467.68
467.9
468.44
468.0
468.45
467.4
467.87
466.4
466.84
465.1
465.53
25+50
26+00
26+50
27+00
27+50
28+00
28+50
29+00
29+50
30+00
30+50
31+00
31+50
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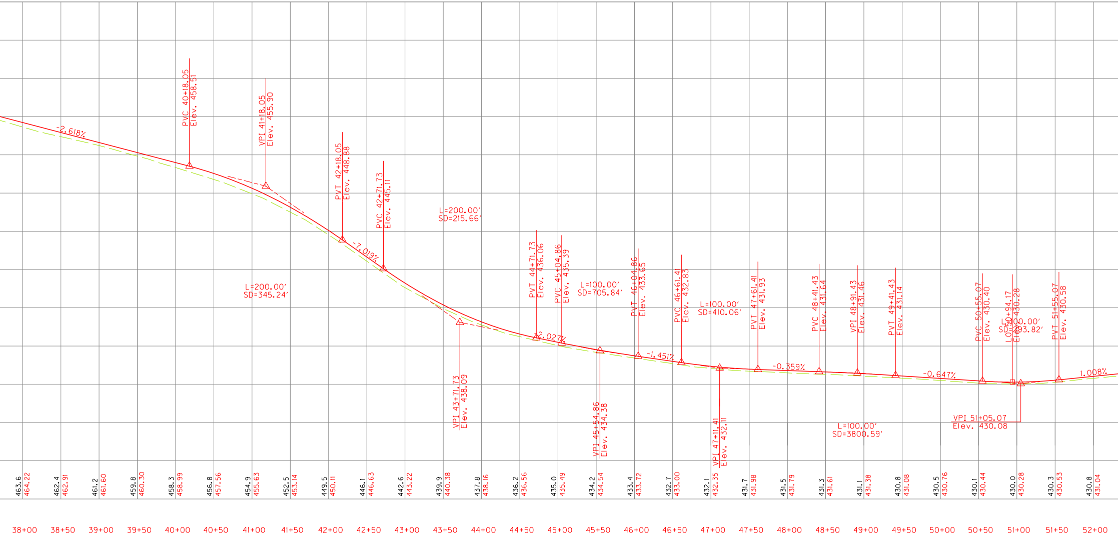
36+00
36+50
37+00
37+50


-2.618%
PVC 40+18.05
Elev. 458.51
VPI 41+18.05
Elev. 455.90
L=200.00'
SD=345.24'
PVT 42+18.05
Elev. 448.88
-7.019%
PVC 42+71.73
Elev. 445.11
L=200.00'
SD=215.66'
VPI 43+71.73
Elev. 438.09
PVT 44+71.73
Elev. 436.06
-2.027%
PVC 45+04.86
Elev. 435.39
L=100.00'
SD=705.84'
VPI 45+54.86
Elev. 434.38
PVT 46+04.86
Elev. 433.65
-1.451%
PVC 46+61.41
Elev. 432.83
L=100.00'
SD=410.06'
VPI 47+11.41
Elev. 432.11
PVT 47+61.41
Elev. 431.93
-0.359%
PVC 48+41.43
Elev. 431.64
VPI 48+91.43
Elev. 431.46
L=100.00'
SD=3800.59'
PVT 49+41.43
Elev. 431.14
-0.647%
PVC 50+55.07
Elev. 430.40
L=200.00'
SD=293.82'
LO 50+94.17
Elev. 430.28
VPI 51+05.07
Elev. 430.08
PVT 51+55.07
Elev. 430.58
1.008%
463.6
464.22
462.4
462.91
461.2
461.60
459.8
460.30
458.3
458.99
456.8
457.56
454.9
455.63
452.5
453.14
449.5
450.11
446.1
446.63
442.6
443.22
439.9
440.38
437.8
438.16
436.2
436.56
435.0
435.49
434.2
434.54
433.4
433.72
432.7
433.00
432.1
432.35
431.7
431.98
431.5
431.79
431.3
431.61
431.1
431.38
430.8
431.08
430.5
430.76
430.1
430.44
430.0
430.28
430.3
430.53
430.8
431.04
38+00
38+50
39+00
39+50
40+00
40+50
41+00
41+50
42+00
42+50
43+00
43+50
44+00
44+50
45+00
45+50
46+00
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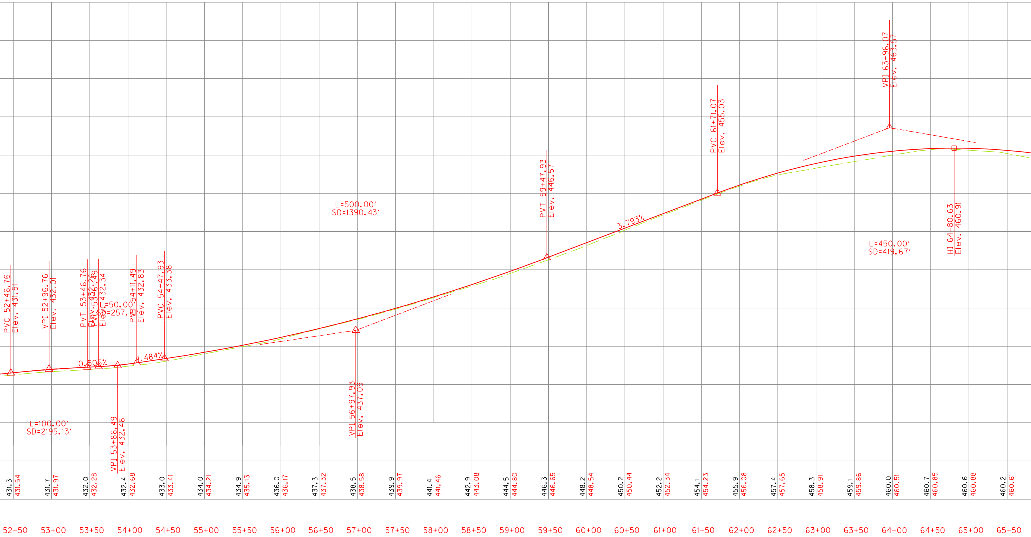
50+50
51+00
51+50
52+00


PVC 52+46.76
Elev. 431.51
VPI 52+96.76
Elev. 432.01
PVT 53+46.76
Elev. 432.26
PVC 53+61.49
Elev. 432.34
L=50.00'
SD=257.
PVT 54+11.49
Elev. 432.83
PVC 54+47.93
Elev. 433.38
0.505%
1.484%
L=100.00'
SD=2195.13'
VPI 53+86.49
Elev. 432.46
L=500.00'
SD=1390.43'
VPI 56+97.93
Elev. 437.09
PVT 59+47.93
Elev. 446.57
3.793%
PVC 61+71.07
Elev. 455.03
VPI 63+96.07
Elev. 463.57
HI 64+80.63
Elev. 460.91
L=450.00'
SD=419.67'
431.3
431.54
431.7
431.97
432.0
432.28
432.4
432.68
433.0
433.41
434.0
434.21
434.9
435.13
436.0
436.17
437.3
437.32
438.5
438.58
439.9
439.97
441.4
441.46
442.9
443.08
444.5
444.80
446.3
446.65
448.2
448.54
450.2
450.44
452.2
452.34
454.1
454.23
455.9
456.08
457.4
457.65
458.3
458.91
459.1
459.86
460.0
460.51
460.7
460.85
460.6
460.88
460.2
460.61
52+50
53+00
53+50
54+00
54+50
55+00
55+50
56+00
56+50
57+00
57+50
58+00
58+50
59+00
59+50
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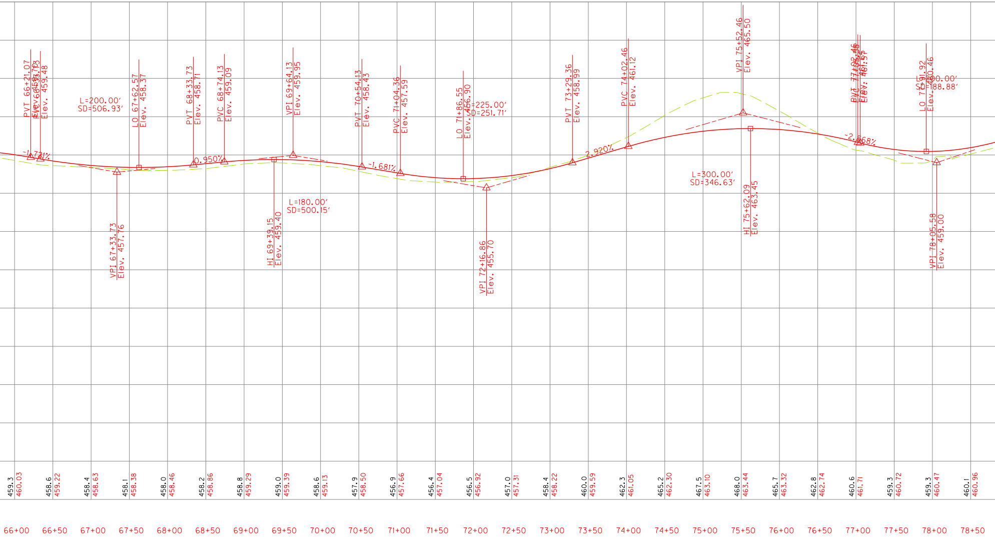
64+50
65+00
65+50


PVT 66+21.07
Elev. 459.70
PVC 66+33.73
Elev. 459.48
-1.721%
L=200.00'
SD=506.93'
LO 67+62.57
Elev. 458.37
VPI 67+33.73
Elev. 457.76
PVT 68+33.73
Elev. 458.71
0.950%
PVC 68+74.13
Elev. 459.09
VPI 69+64.13
Elev. 459.95
HI 69+39.15
Elev. 459.40
L=180.00'
SD=500.15'
PVT 70+54.13
Elev. 458.43
-1.681%
PVC 71+04.36
Elev. 457.59
LO 71+86.55
Elev. 456.90
L=225.00'
SD=251.71'
VPI 72+16.86
Elev. 455.70
PVT 73+29.36
Elev. 458.99
2.920%
PVC 74+02.46
Elev. 461.12
VPI 75+52.46
Elev. 465.50
L=300.00'
SD=346.63'
HI 75+62.09
Elev. 463.45
PVT 77+02.46
Elev. 461.57
-2.568%
LO 77+91.92
Elev. 460.46
L=200.00'
SD=188.88'
VPI 78+05.58
Elev. 459.00
459.3
460.03
458.6
459.22
458.4
458.63
458.1
458.38
458.0
458.46
458.2
458.86
458.8
459.29
459.0
459.39
458.6
459.13
457.9
458.50
456.9
457.66
456.4
457.04
456.5
456.92
457.0
457.31
458.4
458.22
460.0
459.59
462.3
461.05
465.2
462.30
467.5
463.10
468.0
463.44
465.7
463.32
462.8
462.74
460.6
461.71
459.3
460.72
459.3
460.47
460.1
460.96
66+00
66+50
67+00
67+50
68+00
68+50
69+00
69+50
70+00
70+50
71+00
71+50
72+00
72+50
73+00
73+50
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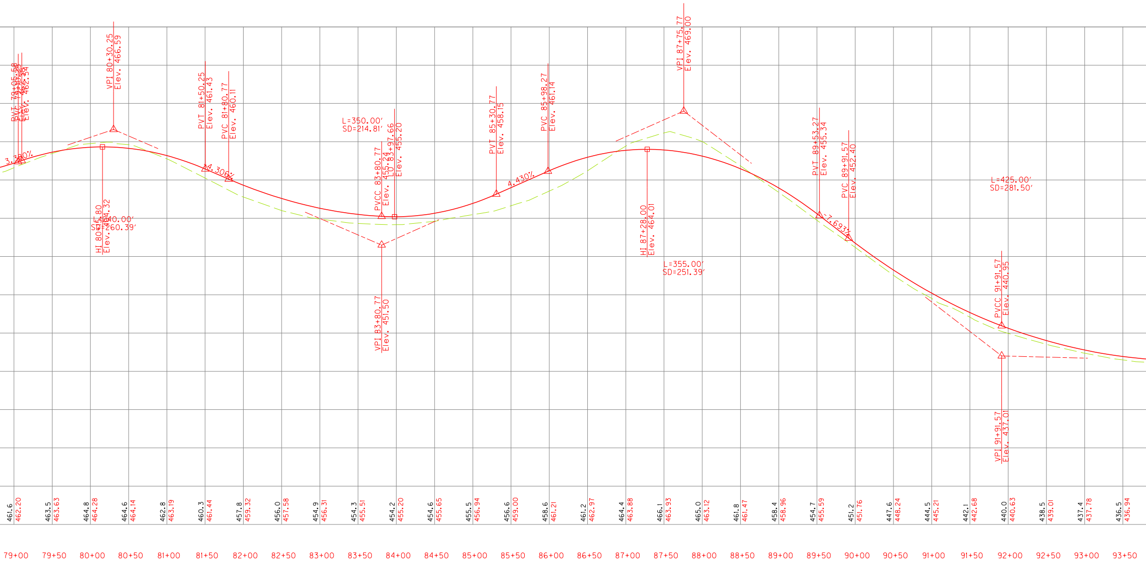
77+00
77+50
78+00
78+50


PVT 79+05.58
PVC 79+[illegible]
Elev. 462.39
3.380%
VPI 80+30.25
Elev. 466.59
HI 80+15.80
Elev. 464.32
L=[illegible]40.00'
SD=260.39'
PVT 81+50.25
Elev. 461.43
PVC 81+80.77
Elev. 460.11
4.306%
L=350.00'
SD=214.81'
PVCC 83+80.77
Elev. 455.24
LO 83+97.66
Elev. 455.20
VPI 83+80.77
Elev. 451.50
PVT 85+30.77
Elev. 458.15
4.430%
PVC 85+98.27
Elev. 461.14
VPI 87+75.77
Elev. 469.00
HI 87+28.00
Elev. 464.01
L=355.00'
SD=251.39'
PVT 89+53.27
Elev. 455.34
PVC 89+91.57
Elev. 452.40
7.693%
L=425.00'
SD=281.50'
PVCC 91+91.57
Elev. 440.95
VPI 91+91.57
Elev. 437.01
461.6
462.20
463.5
463.63
464.8
464.28
464.6
464.14
462.8
463.19
460.3
461.44
457.8
459.32
456.0
457.58
454.9
456.31
454.3
455.51
454.2
455.20
454.6
455.65
455.5
456.94
456.6
459.00
458.6
461.21
461.2
462.97
464.4
463.88
466.1
463.93
465.0
463.12
461.8
461.47
458.4
458.96
454.7
455.59
451.2
451.76
447.6
448.24
444.5
445.21
442.1
442.68
440.0
440.63
438.5
439.01
437.4
437.78
436.5
436.94
79+00
79+50
80+00
80+50
81+00
81+50
82+00
82+50
83+00
83+50
84+00
84+50
85+00
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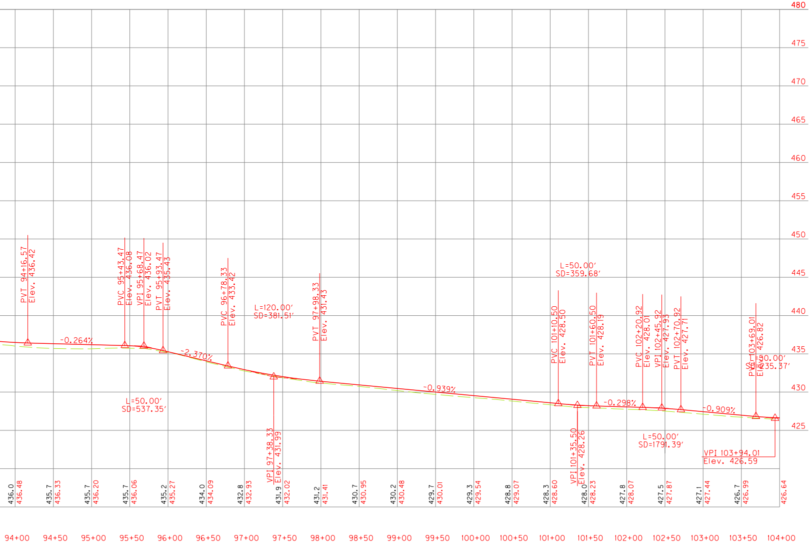
92+50
93+00
93+50


480
475
470
465
460
455
450
445
440
435
430
425
PVT 94+16.57
Elev. 436.42
-0.264%
PVC 95+43.47
Elev. 436.08
VPI 95+68.47
Elev. 436.02
PVT 95+93.47
Elev. 435.43
L=50.00'
SD=537.35'
-2.370%
PVC 96+78.33
Elev. 433.42
L=120.00'
SD=381.51'
VPI 97+38.33
Elev. 431.99
PVT 97+98.33
Elev. 431.43
-0.939%
L=50.00'
SD=359.68'
PVC 101+10.50
Elev. 428.50
VPI 101+35.50
Elev. 428.26
PVT 101+60.50
Elev. 428.19
-0.298%
PVC 102+20.92
Elev. 428.01
VPI 102+45.92
Elev. 427.93
PVT 102+70.92
Elev. 427.71
L=50.00'
SD=1791.39'
-0.909%
PVC 103+69.01
Elev. 426.82
L=50.00'
SD=235.37'
VPI 103+94.01
Elev. 426.59
436.0
436.48
435.7
436.33
435.7
436.20
435.7
436.06
435.2
435.27
434.0
434.09
432.8
432.93
431.9
432.02
431.2
431.41
430.7
430.95
430.2
430.48
429.7
430.01
429.3
429.54
428.8
429.07
428.3
428.60
428.0
428.23
427.8
428.07
427.5
427.87
427.1
427.44
426.7
426.99
426.64
94+00
94+50
95+00
95+50
96+00
96+50
97+00
97+50
98+00
98+50
99+00
99+50
100+00
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101+00
101+50
102+00
102+50
103+00
103+50
104+00