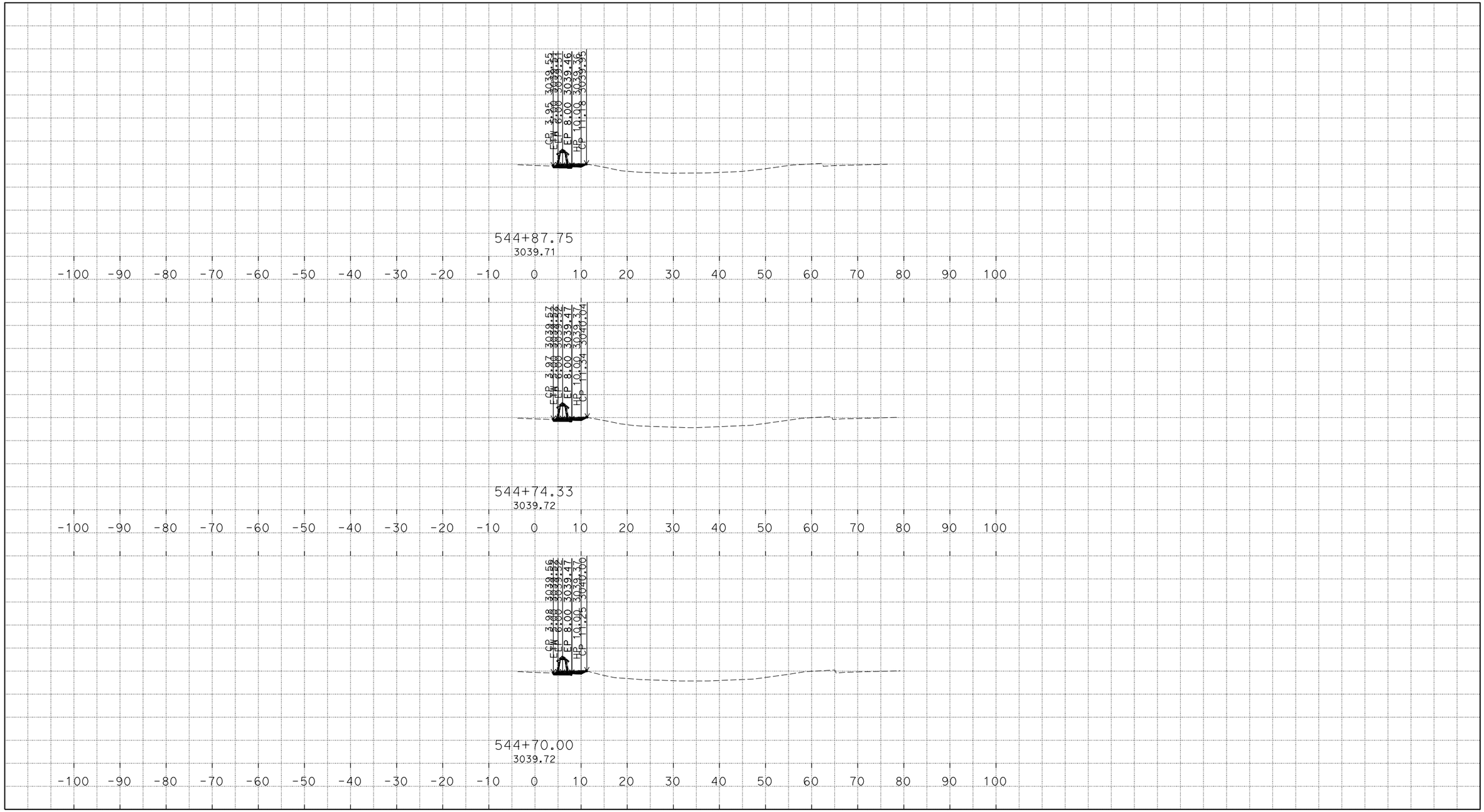
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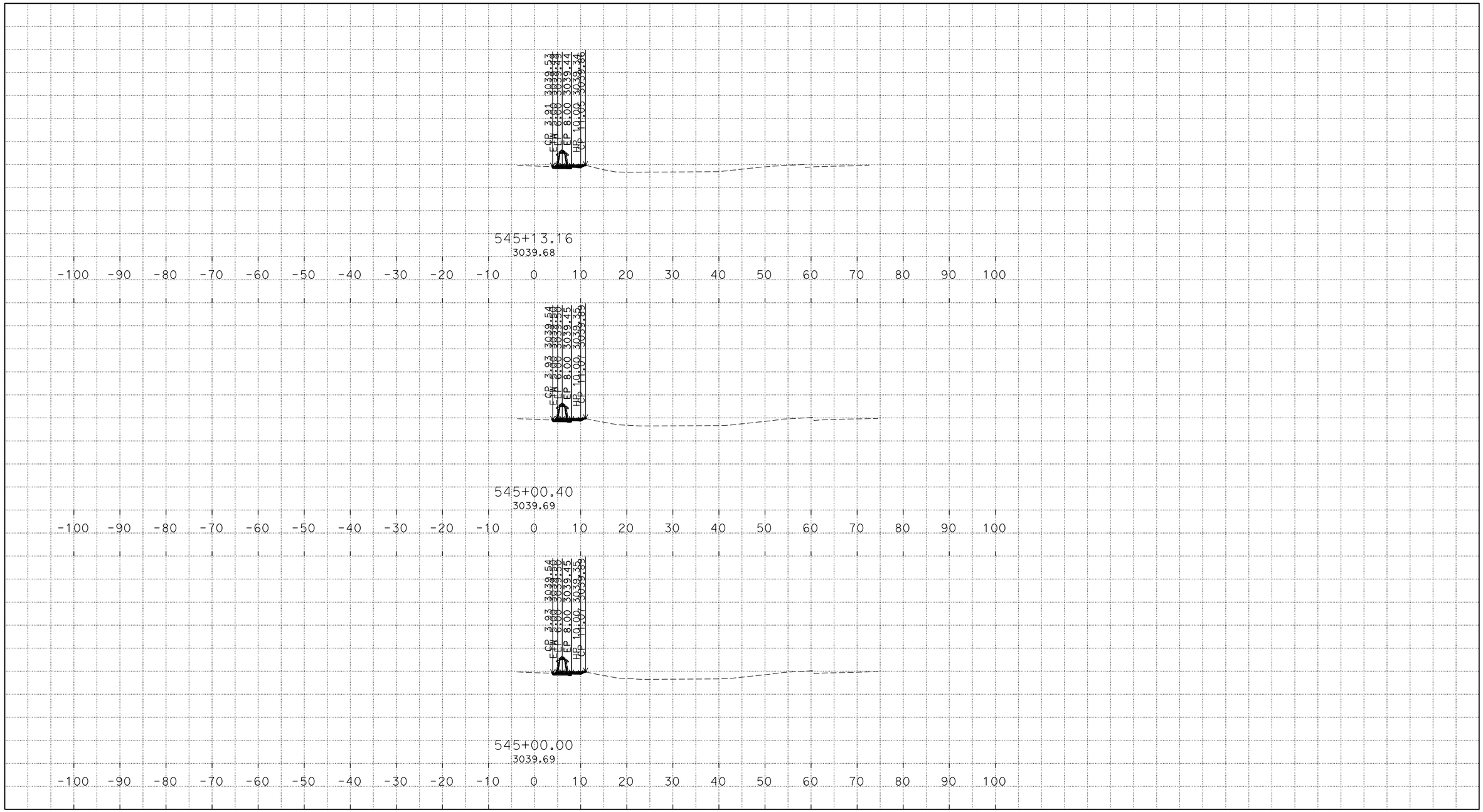
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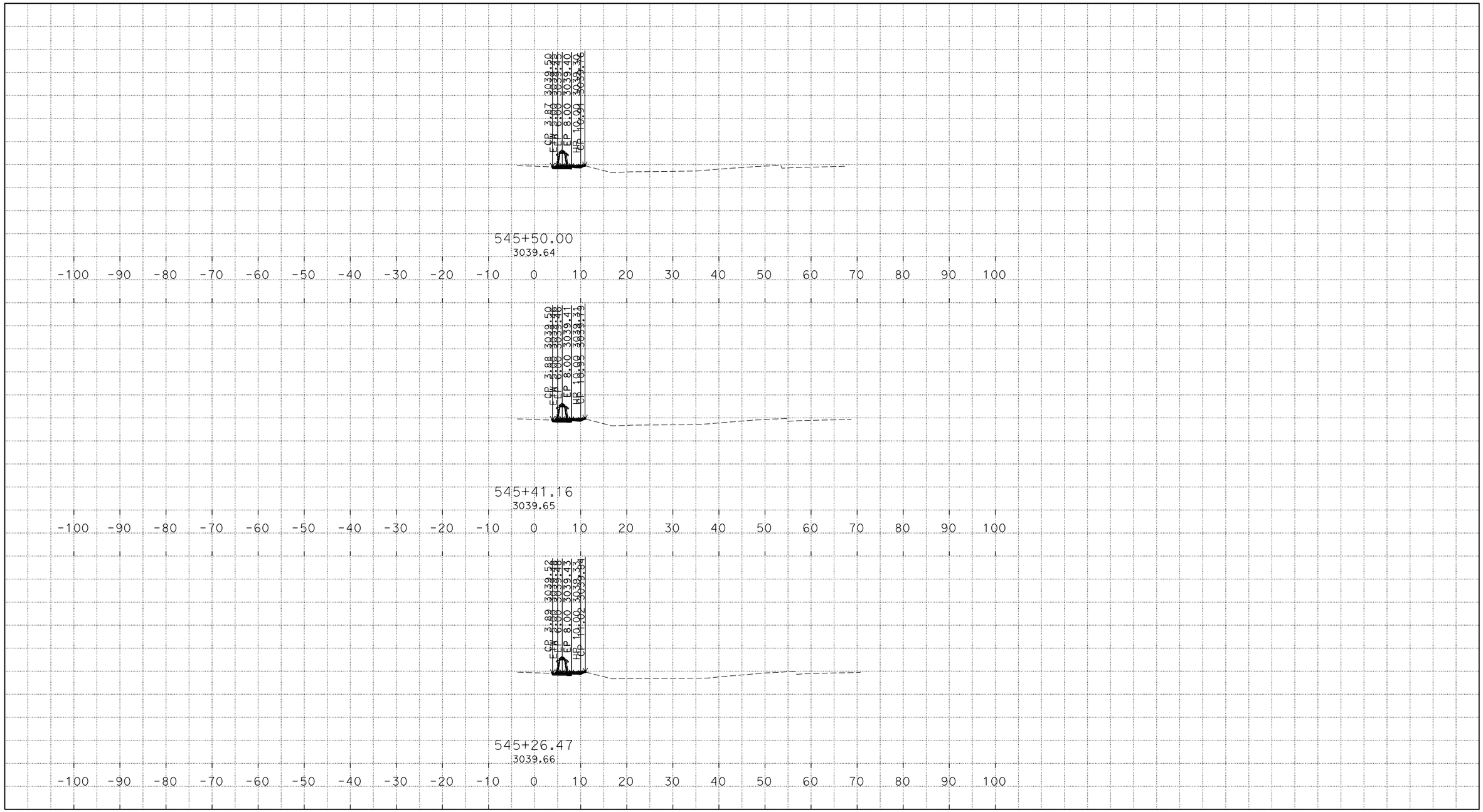
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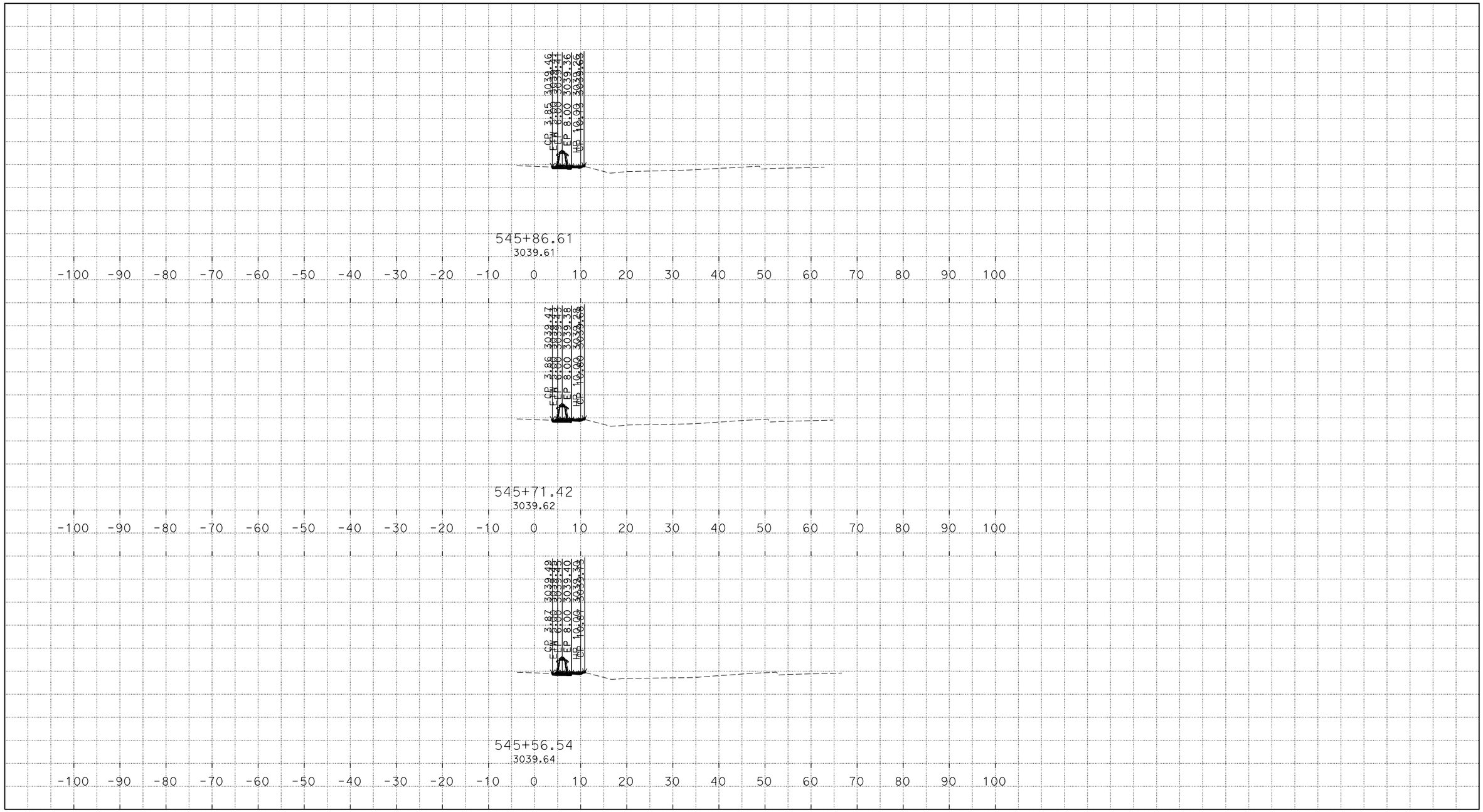
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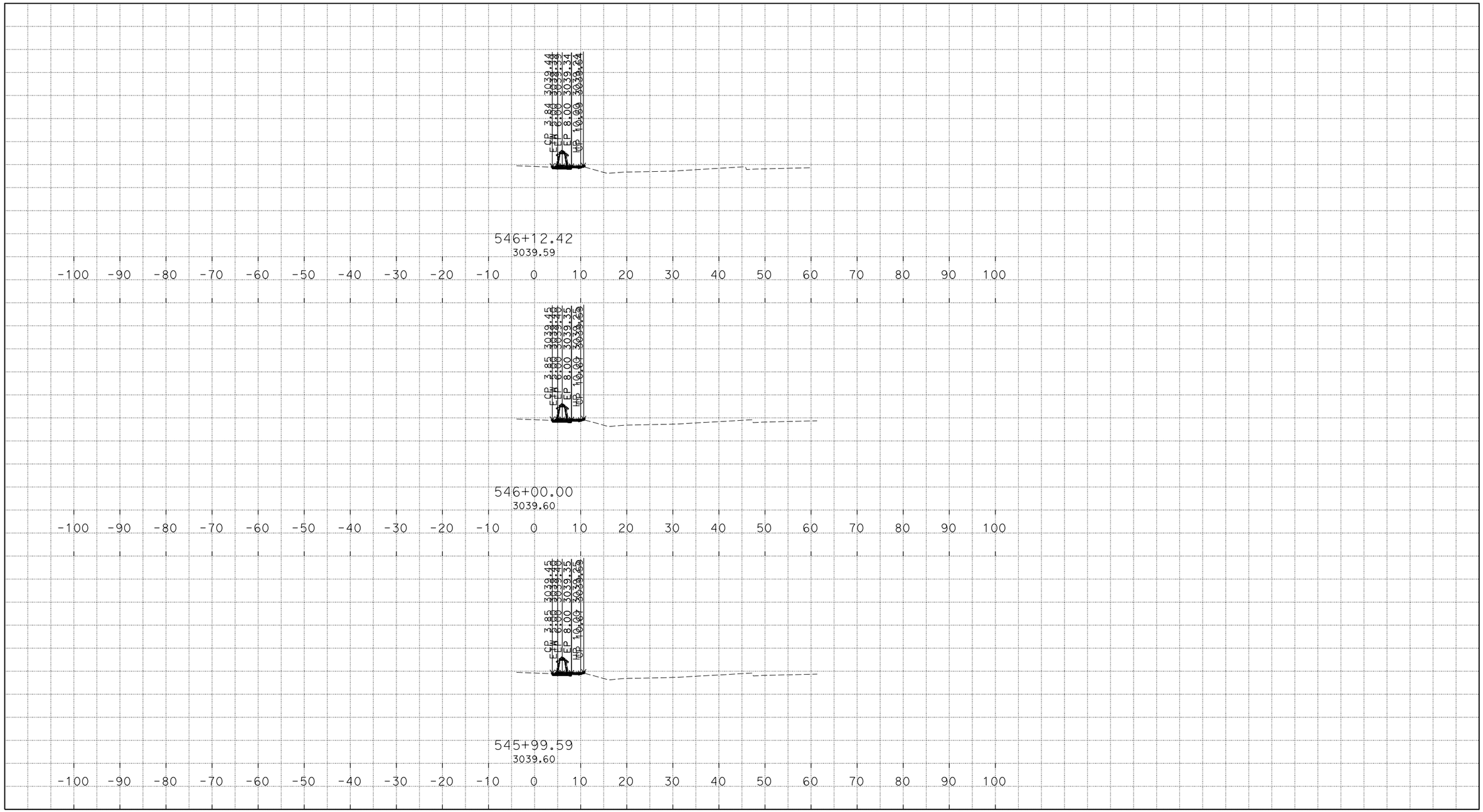
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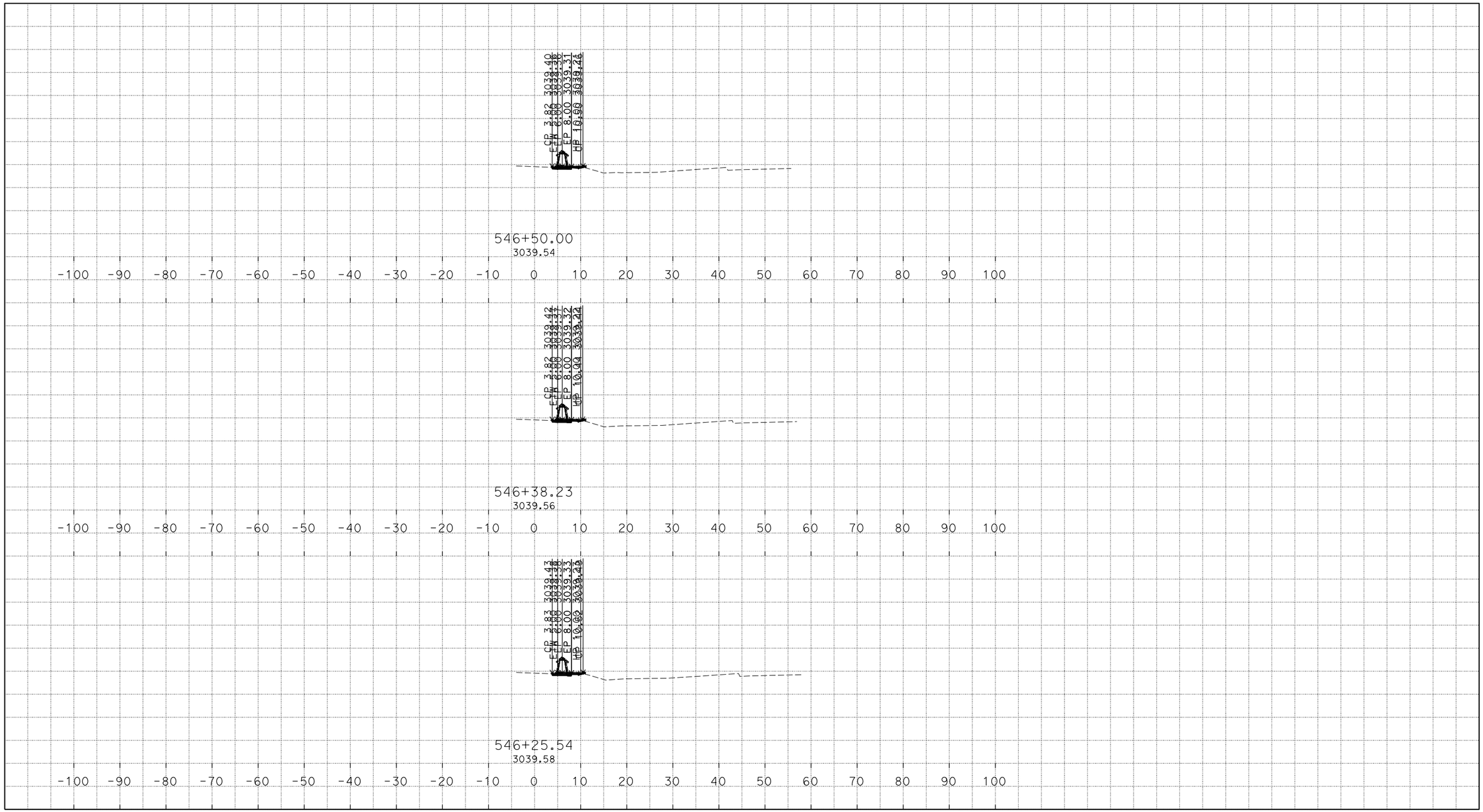
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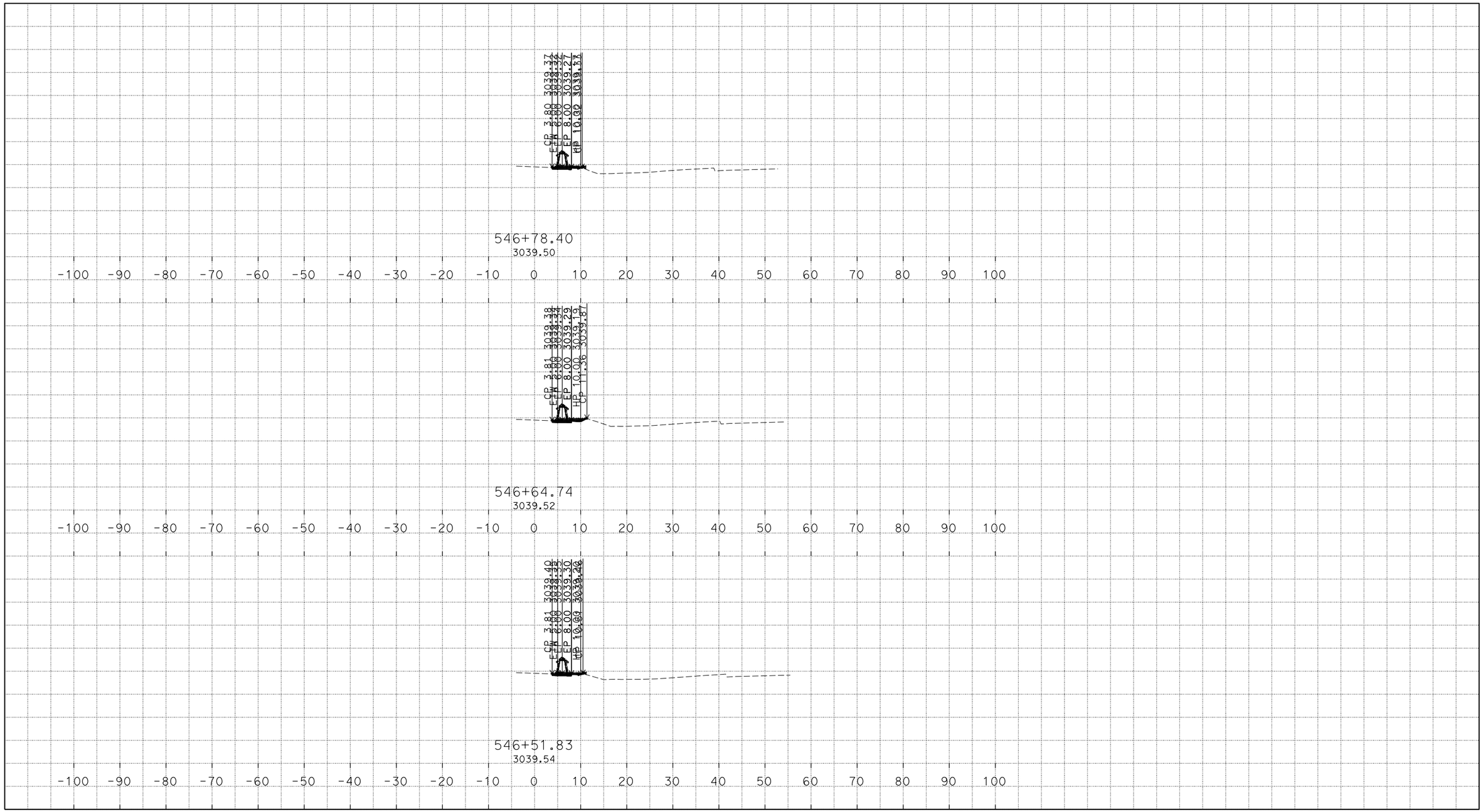
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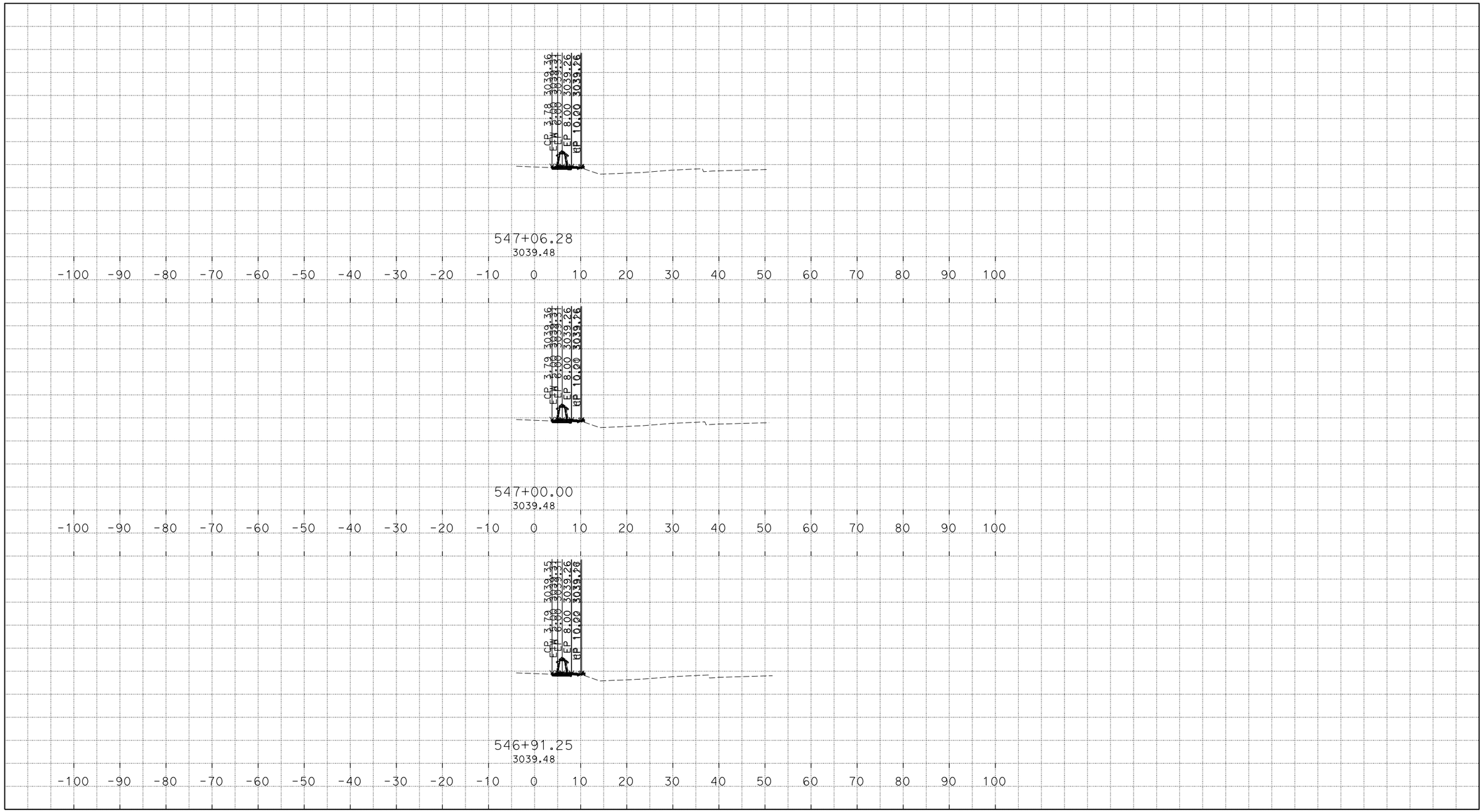
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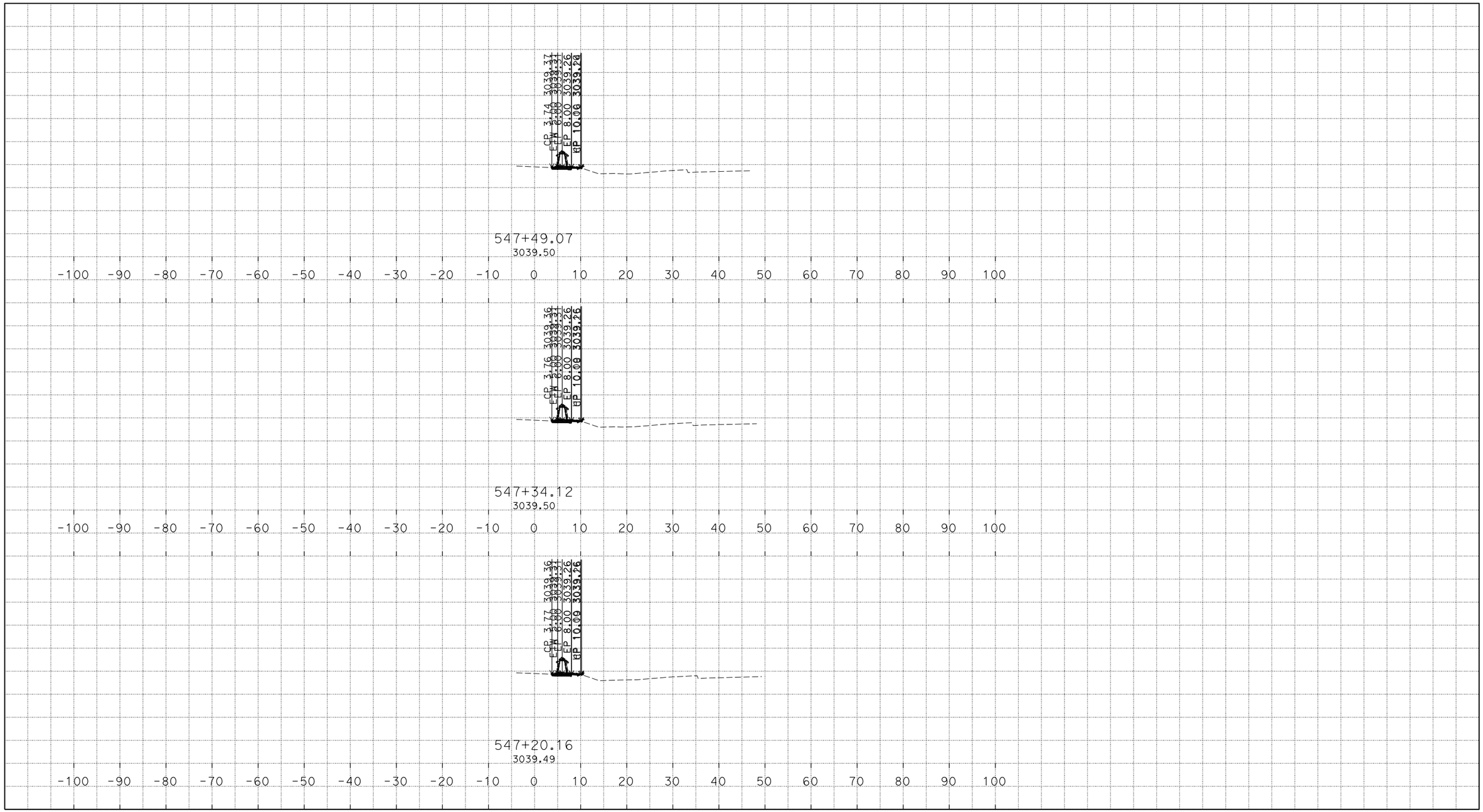
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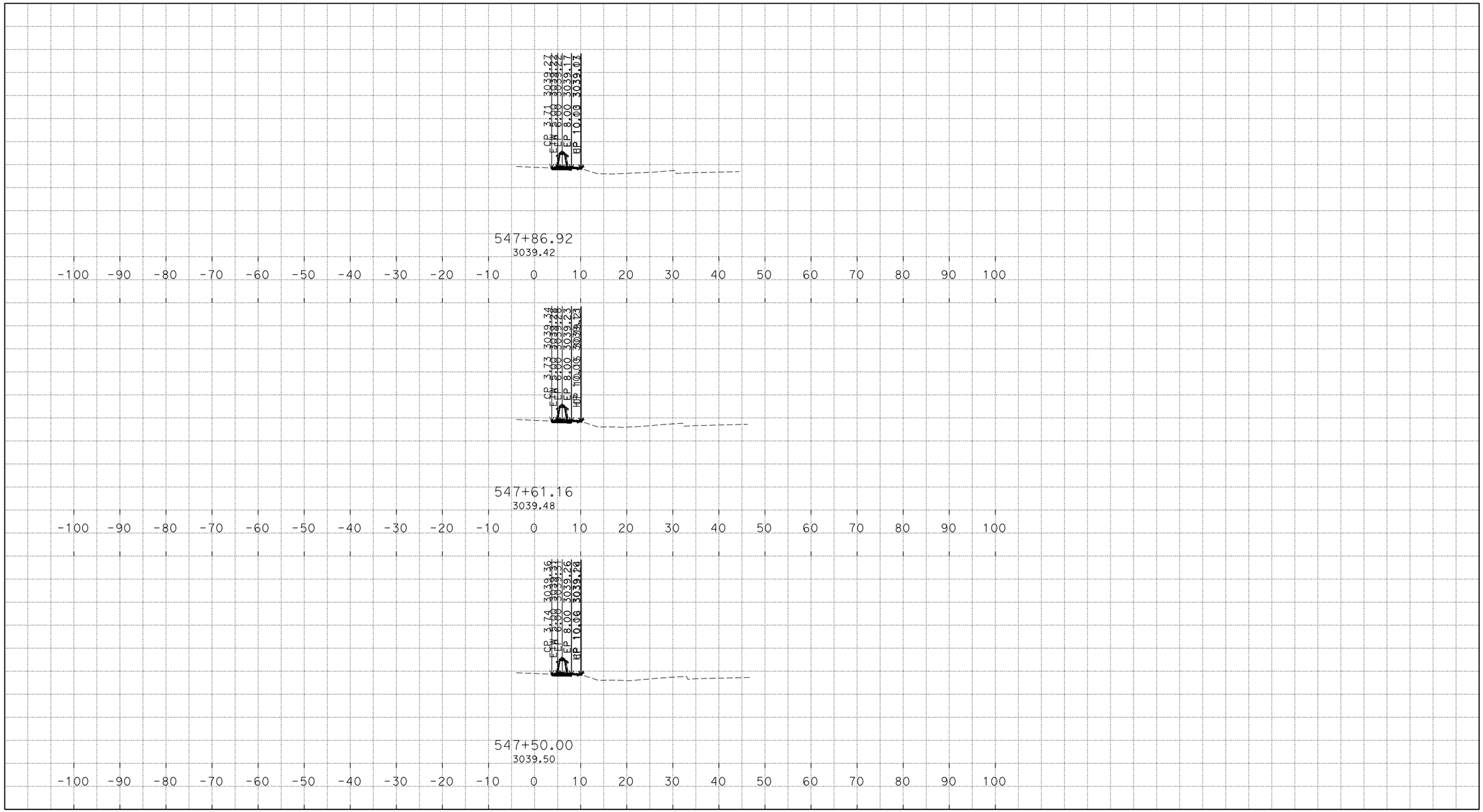
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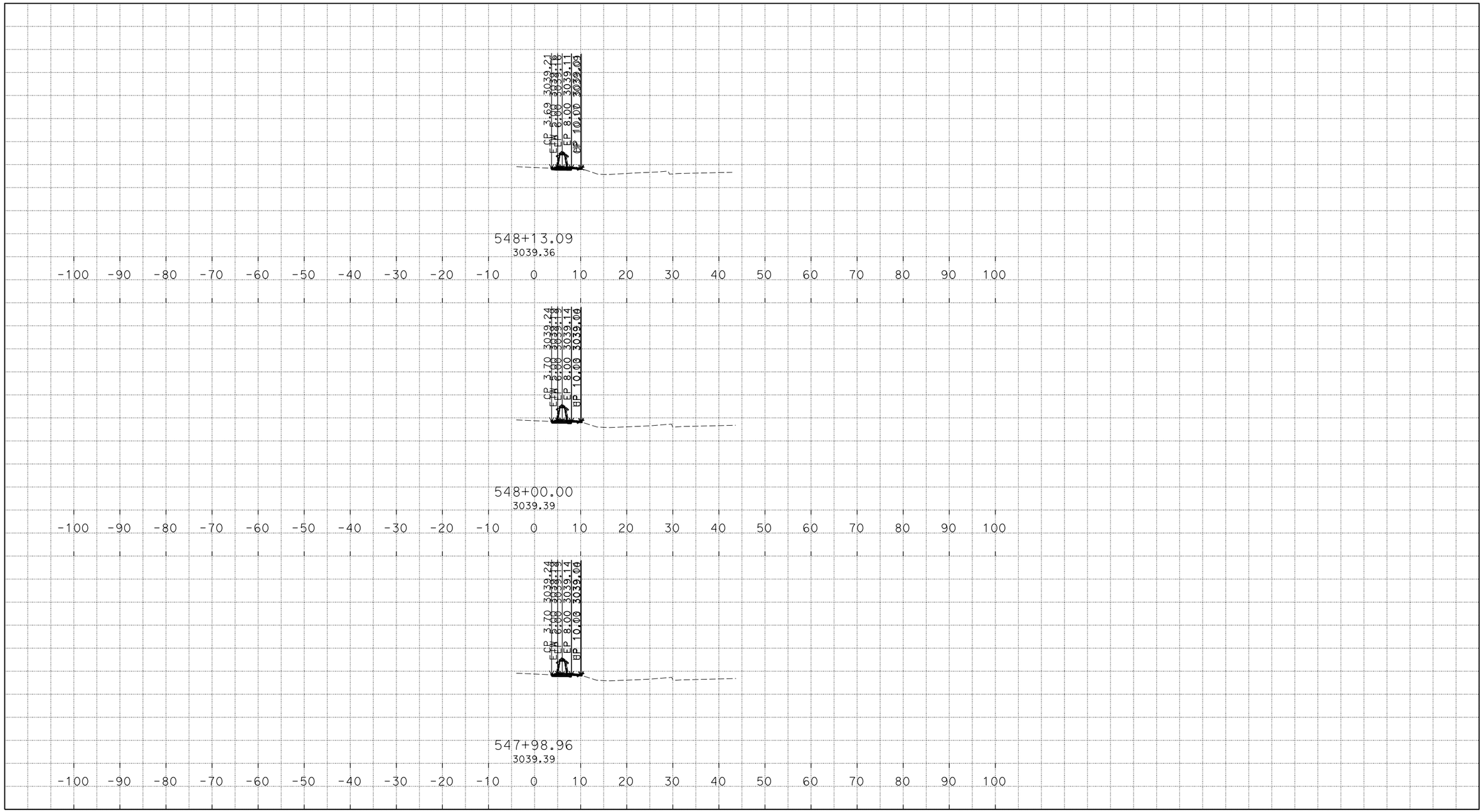
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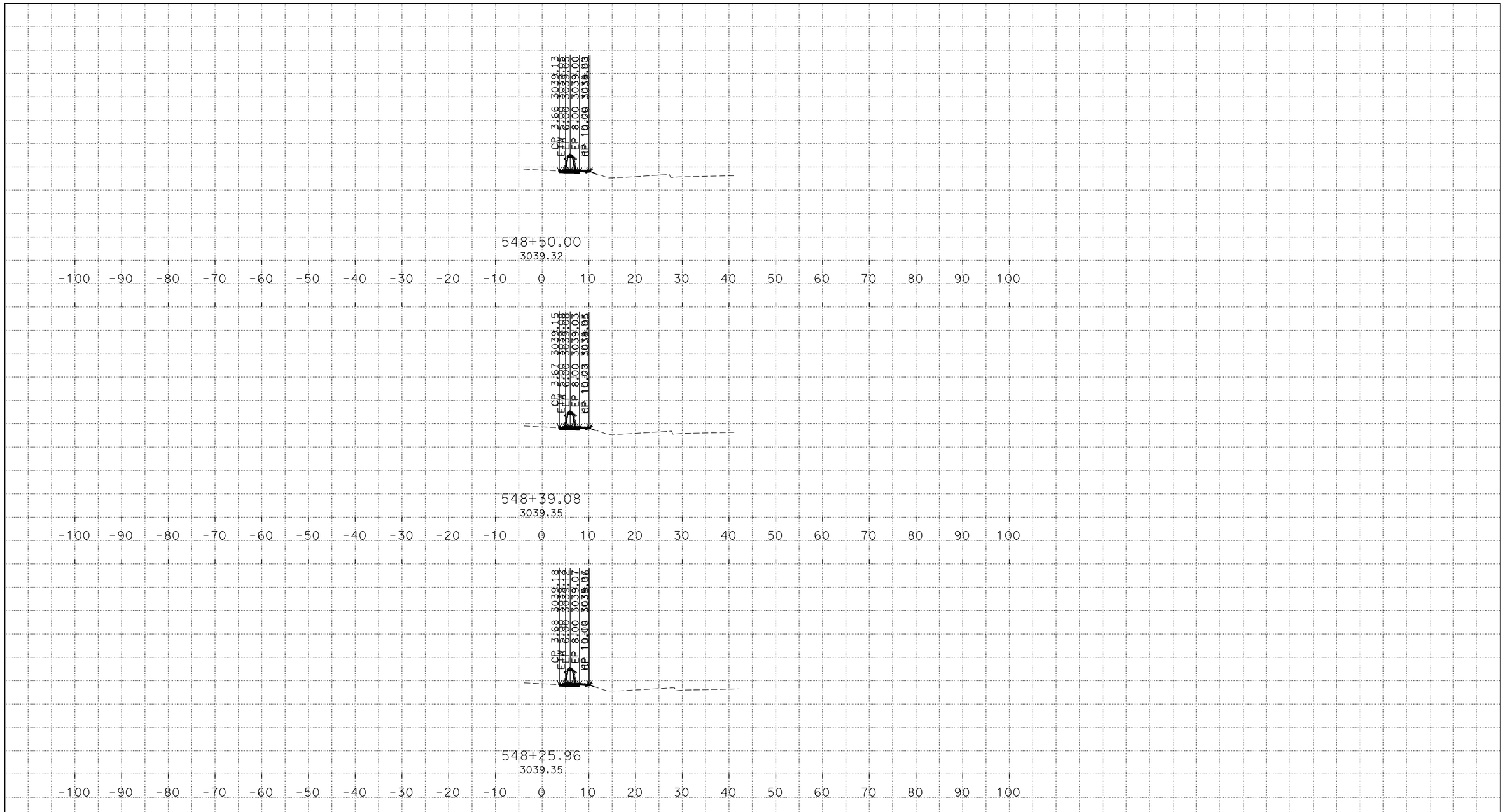
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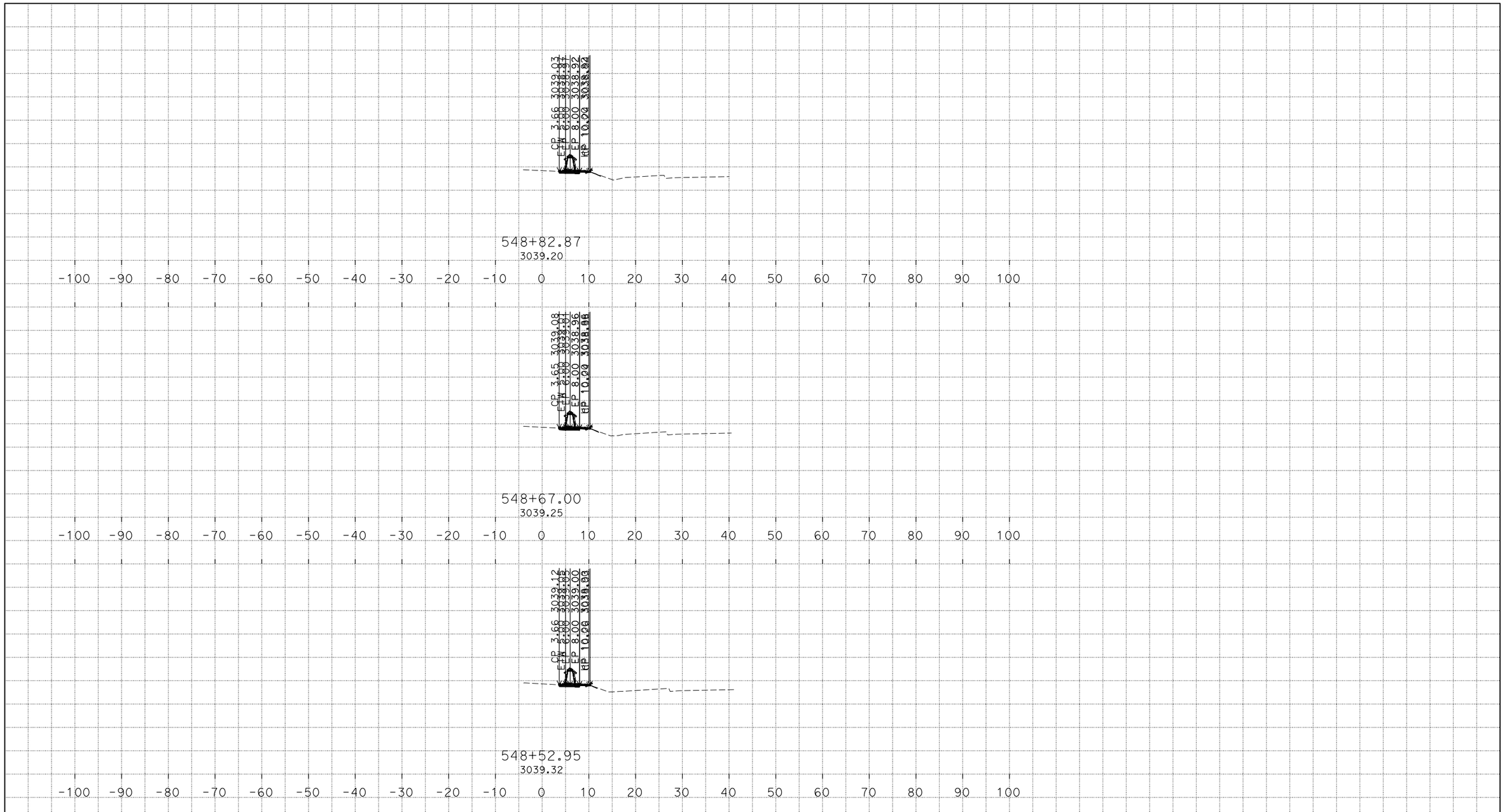
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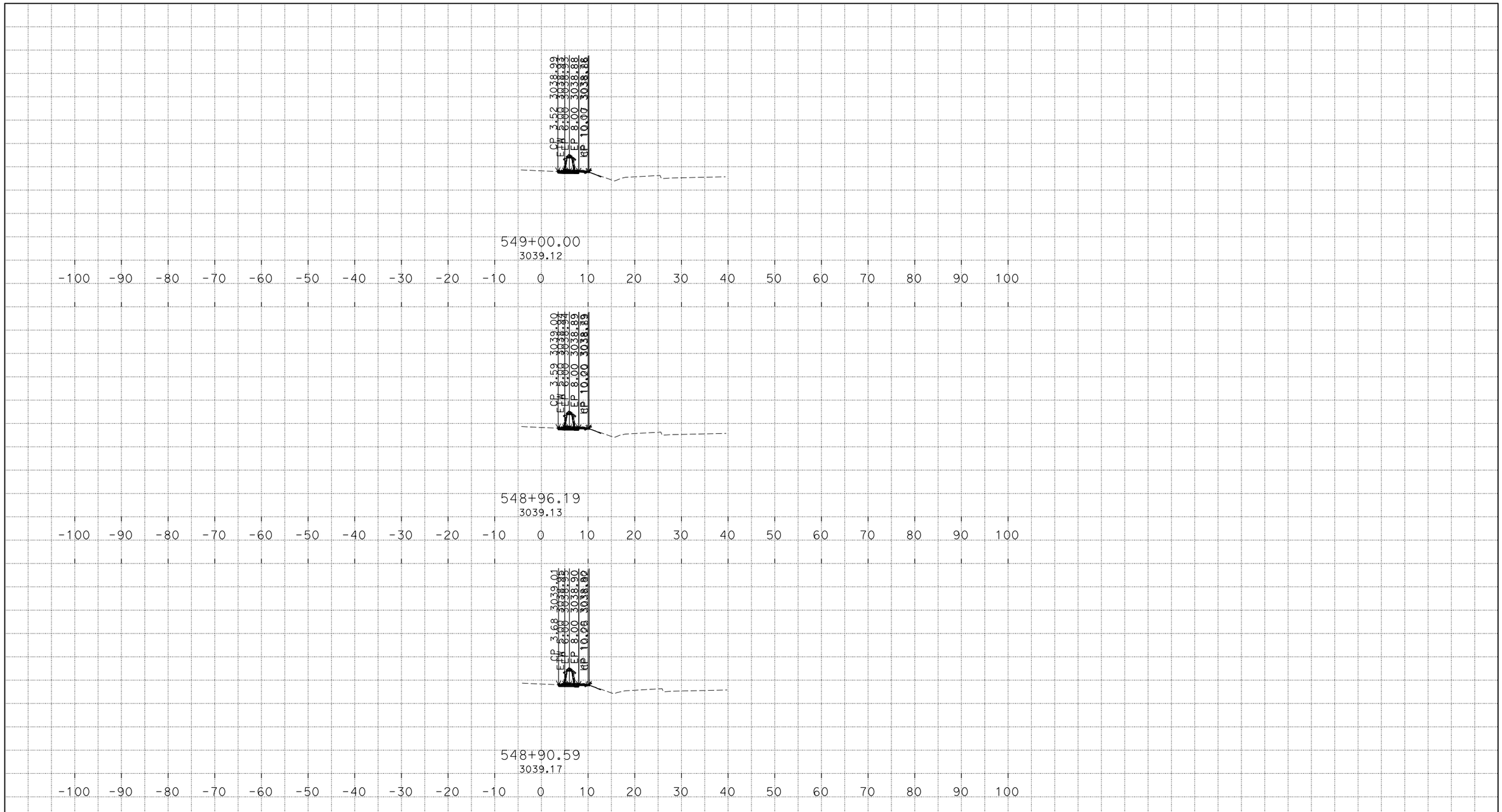
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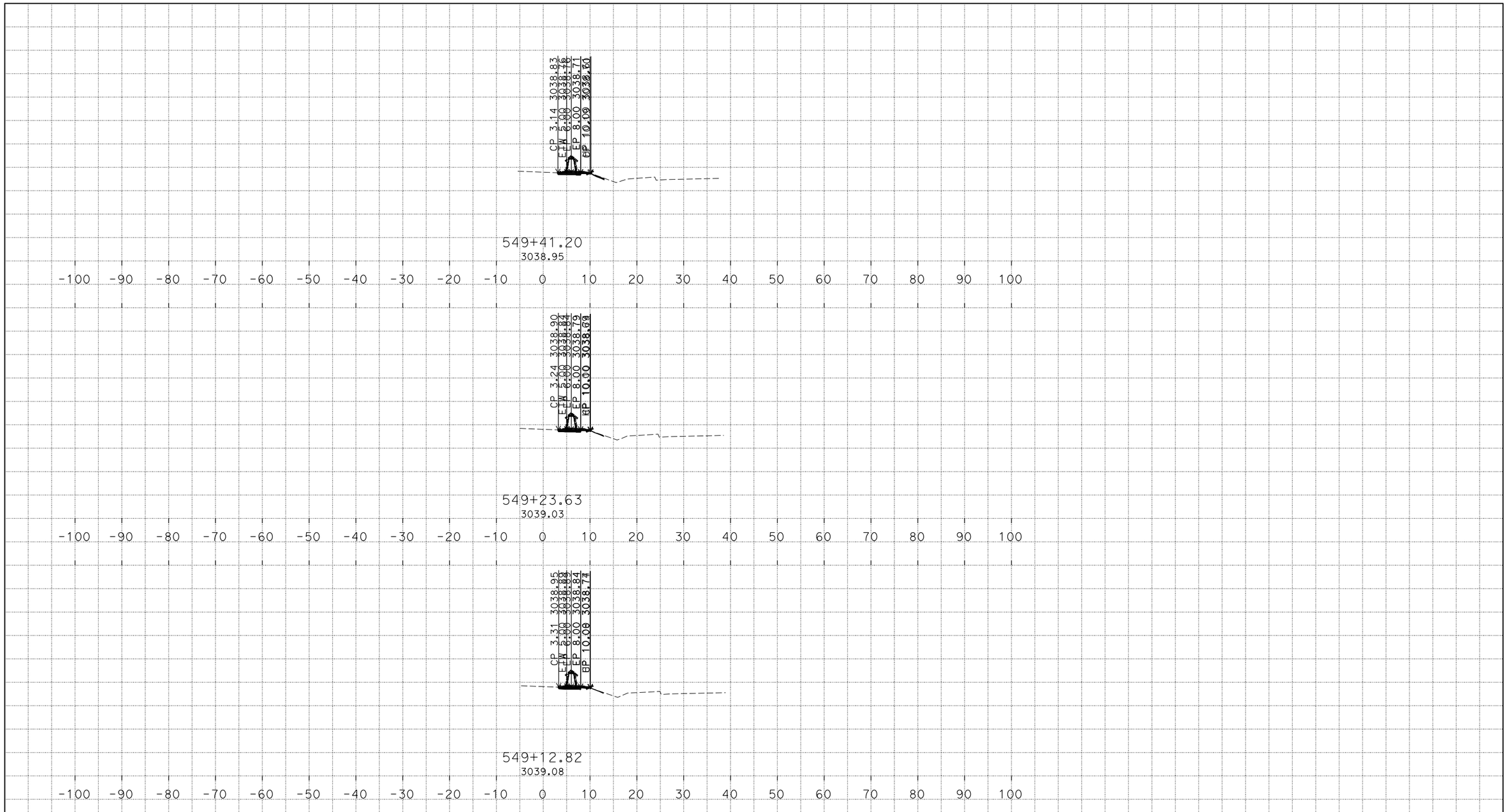
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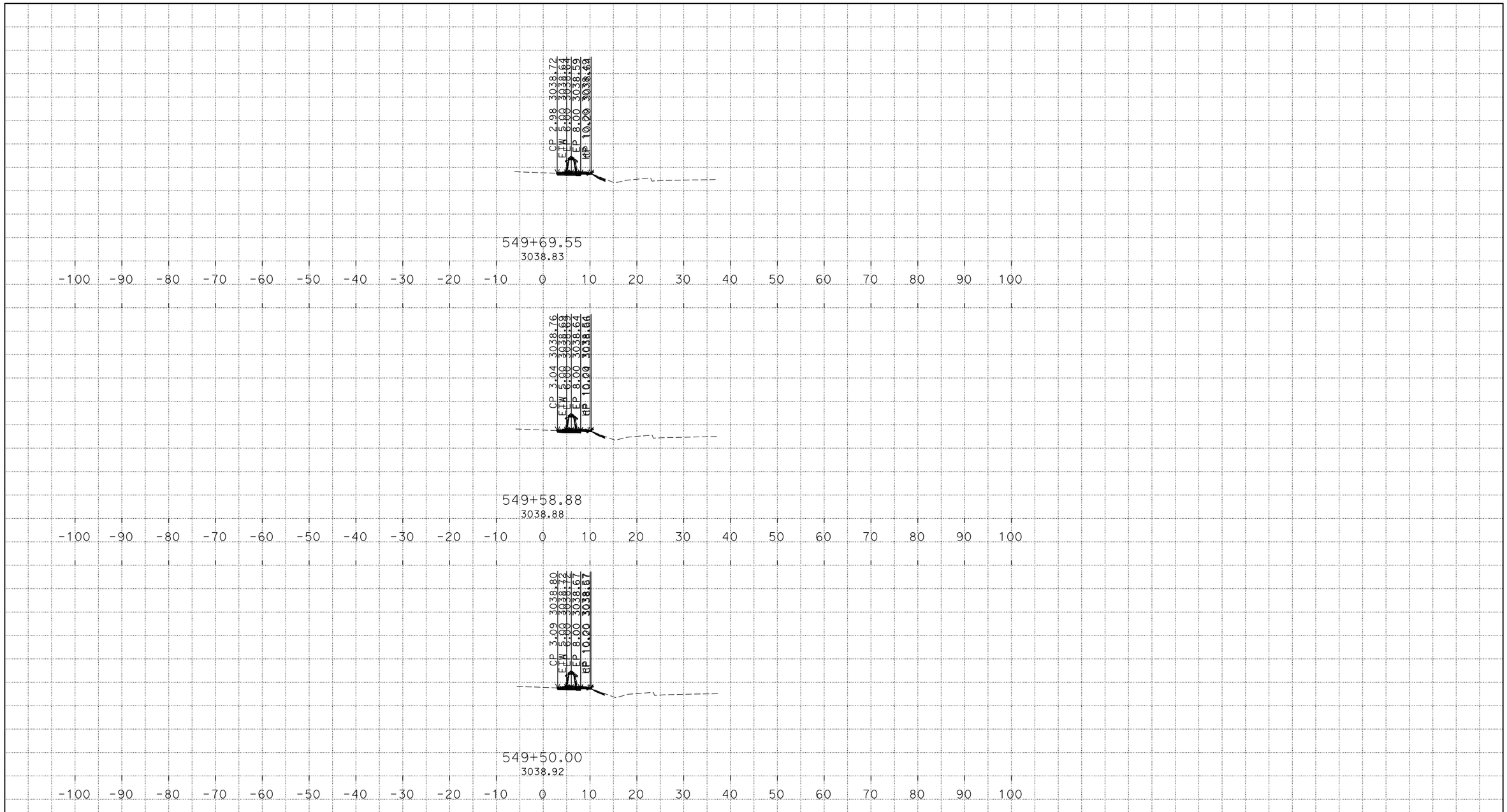
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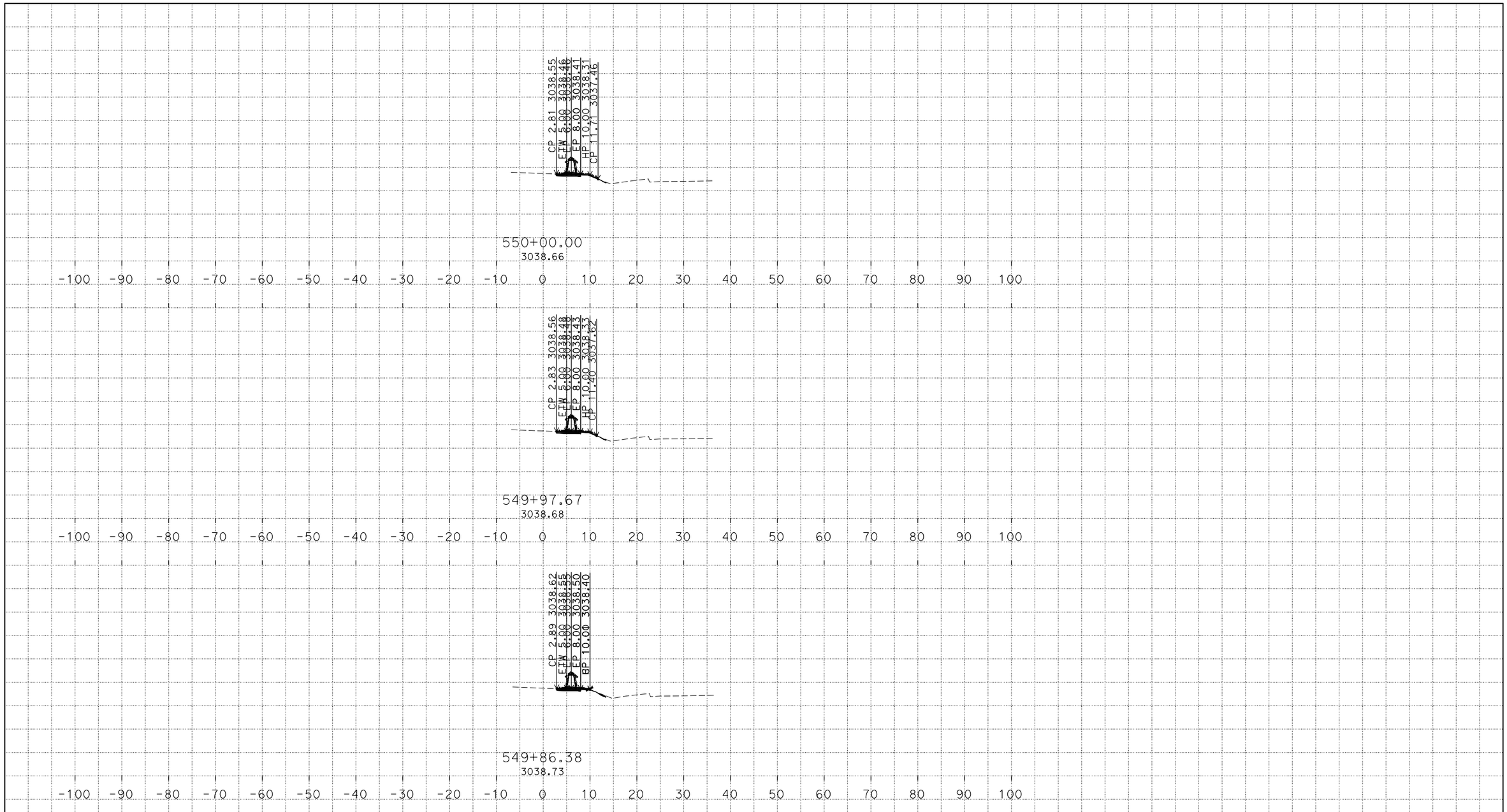
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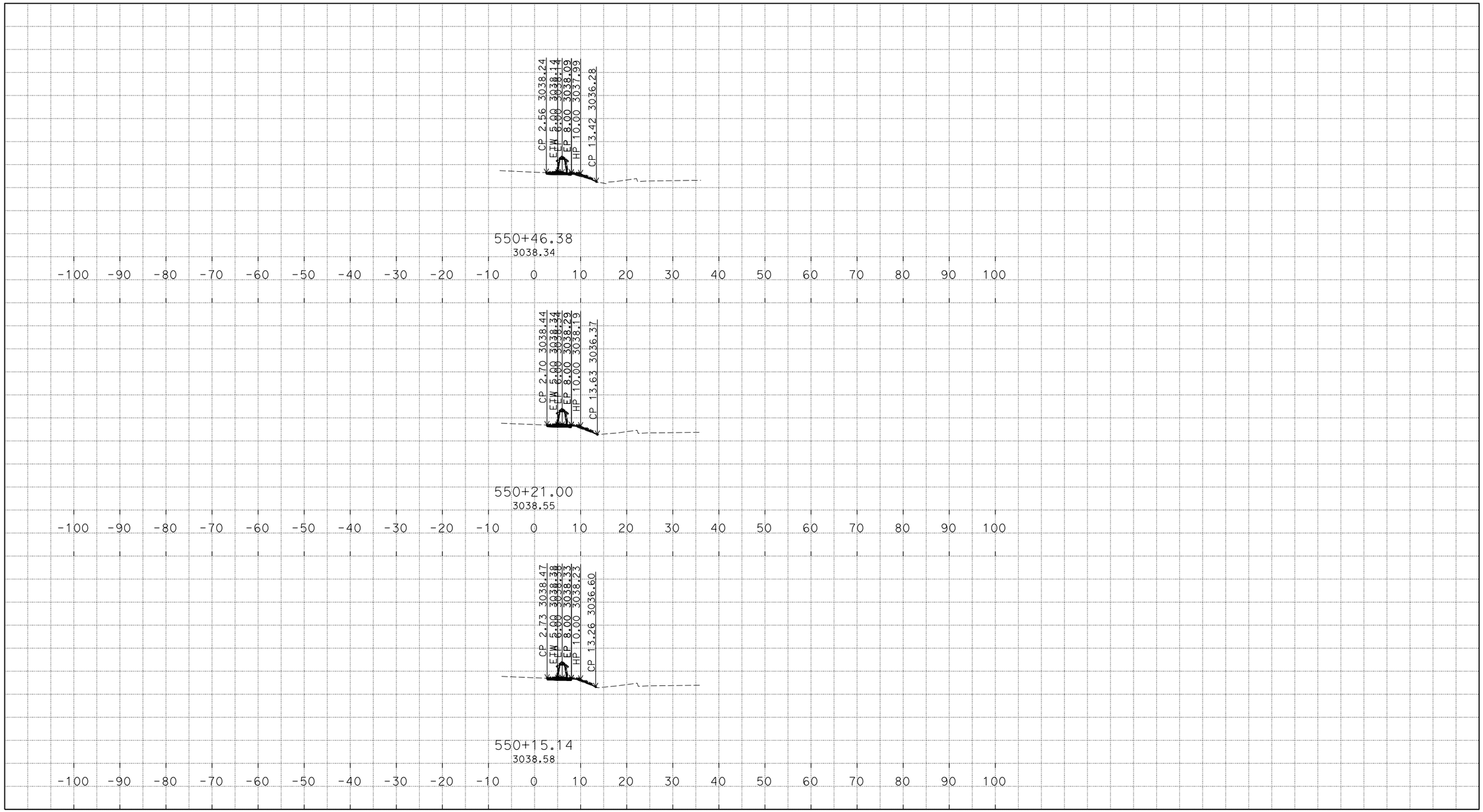
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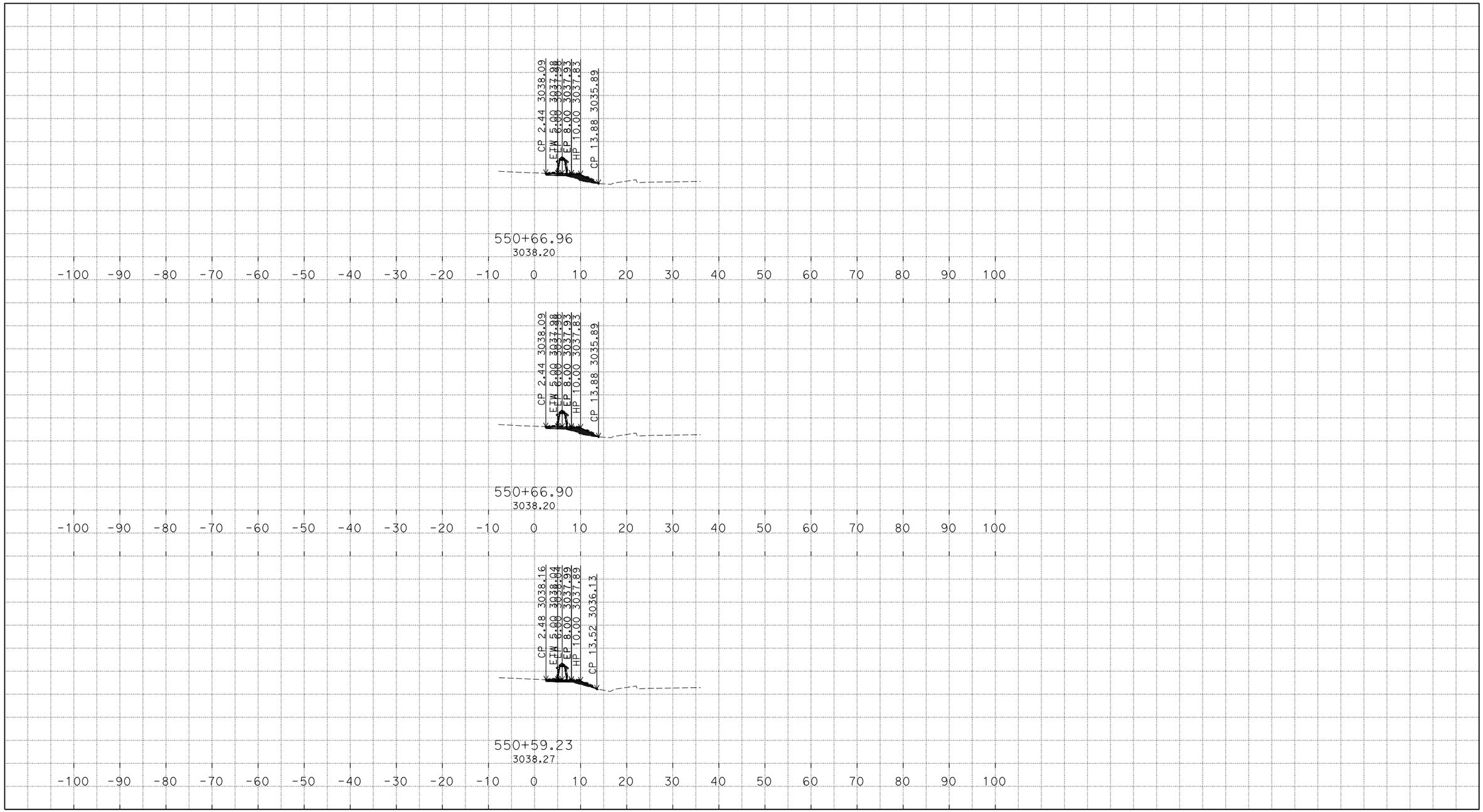
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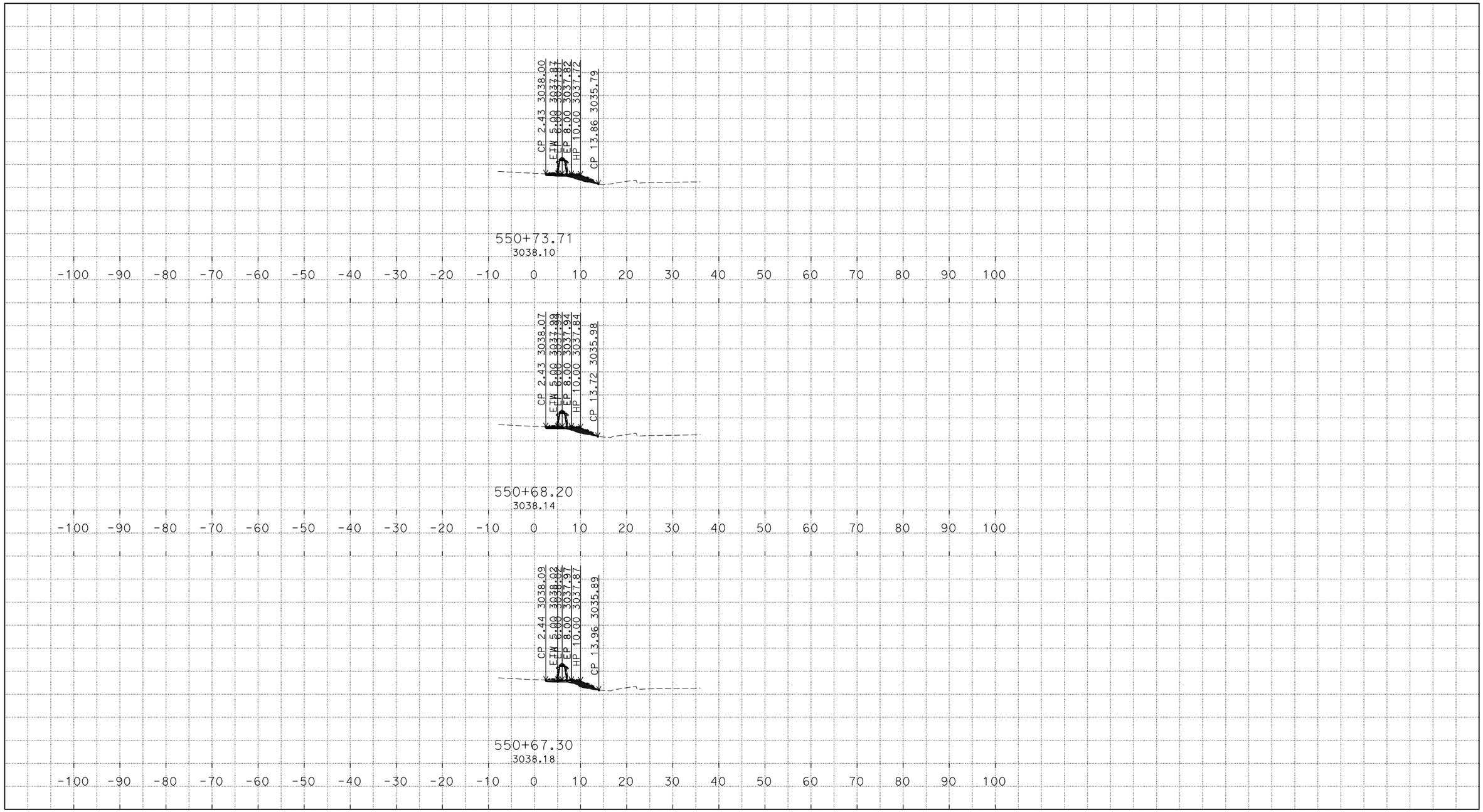
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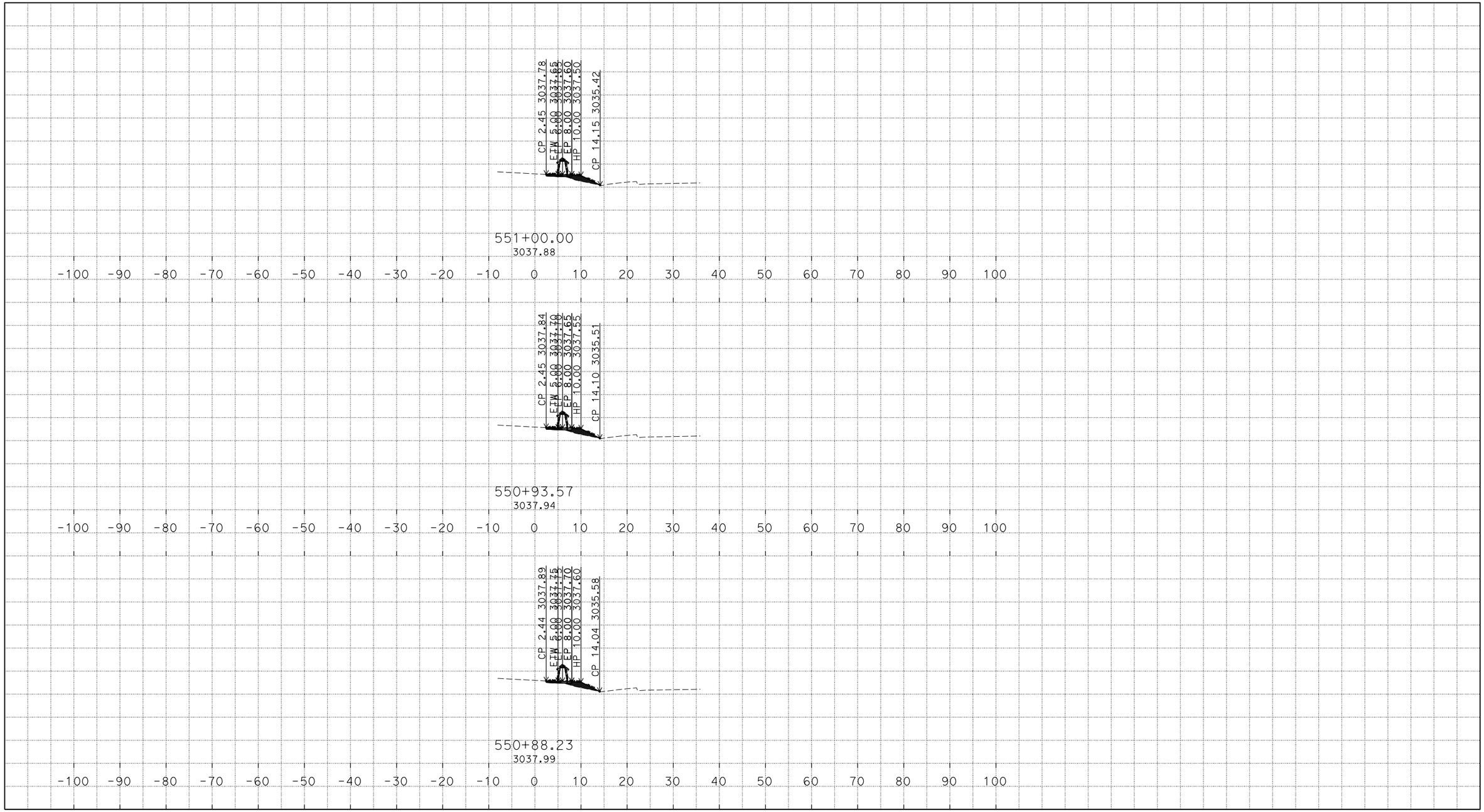
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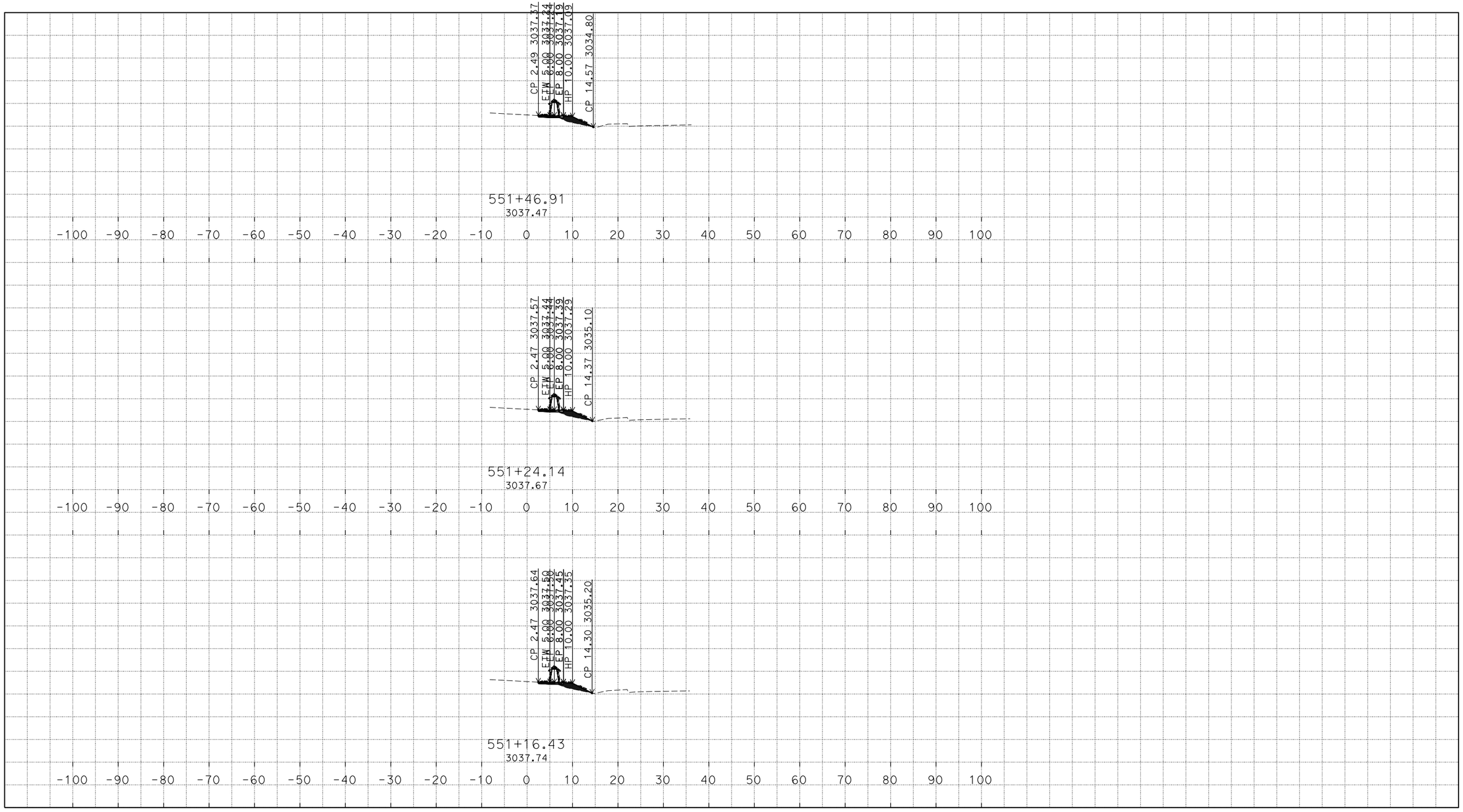
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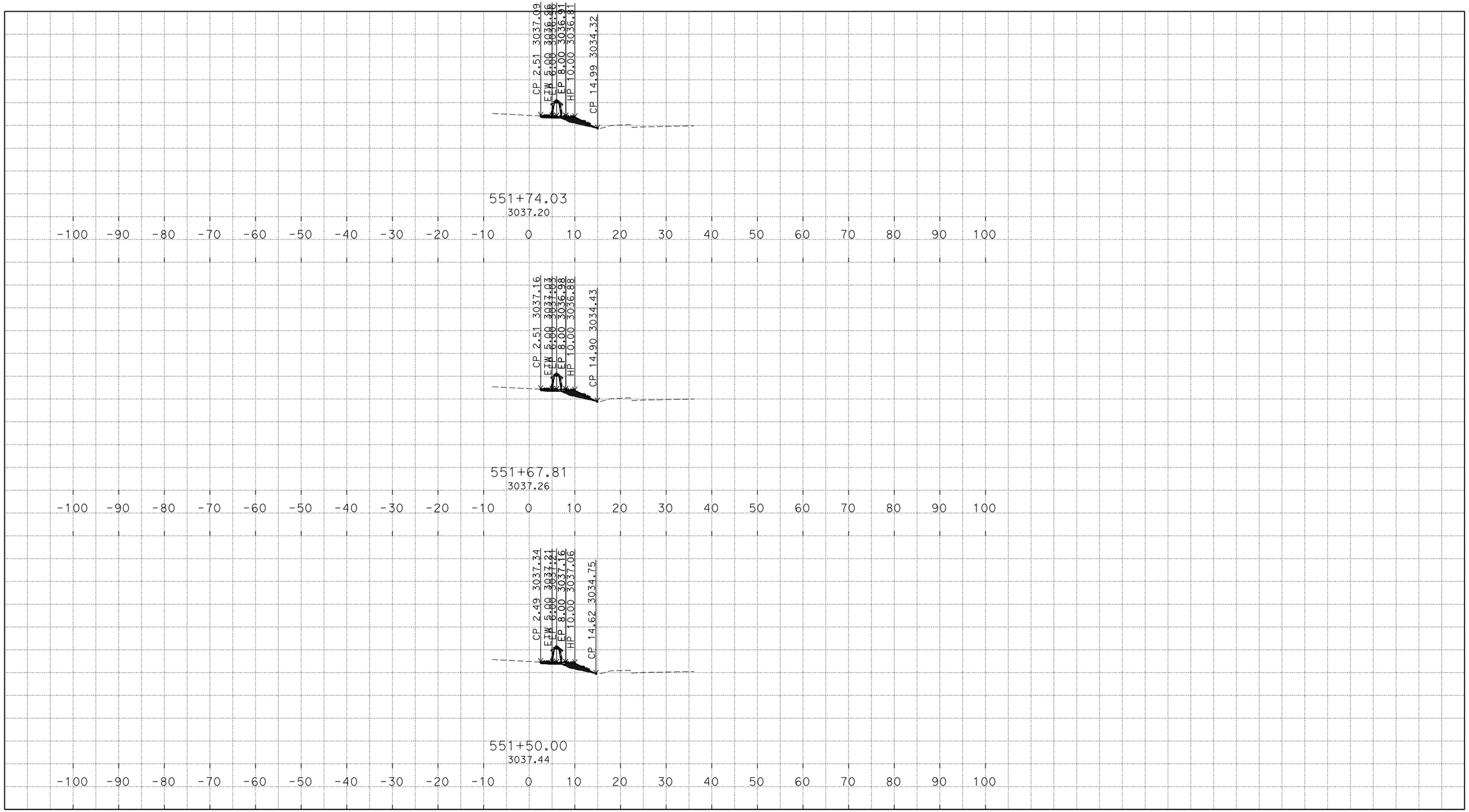
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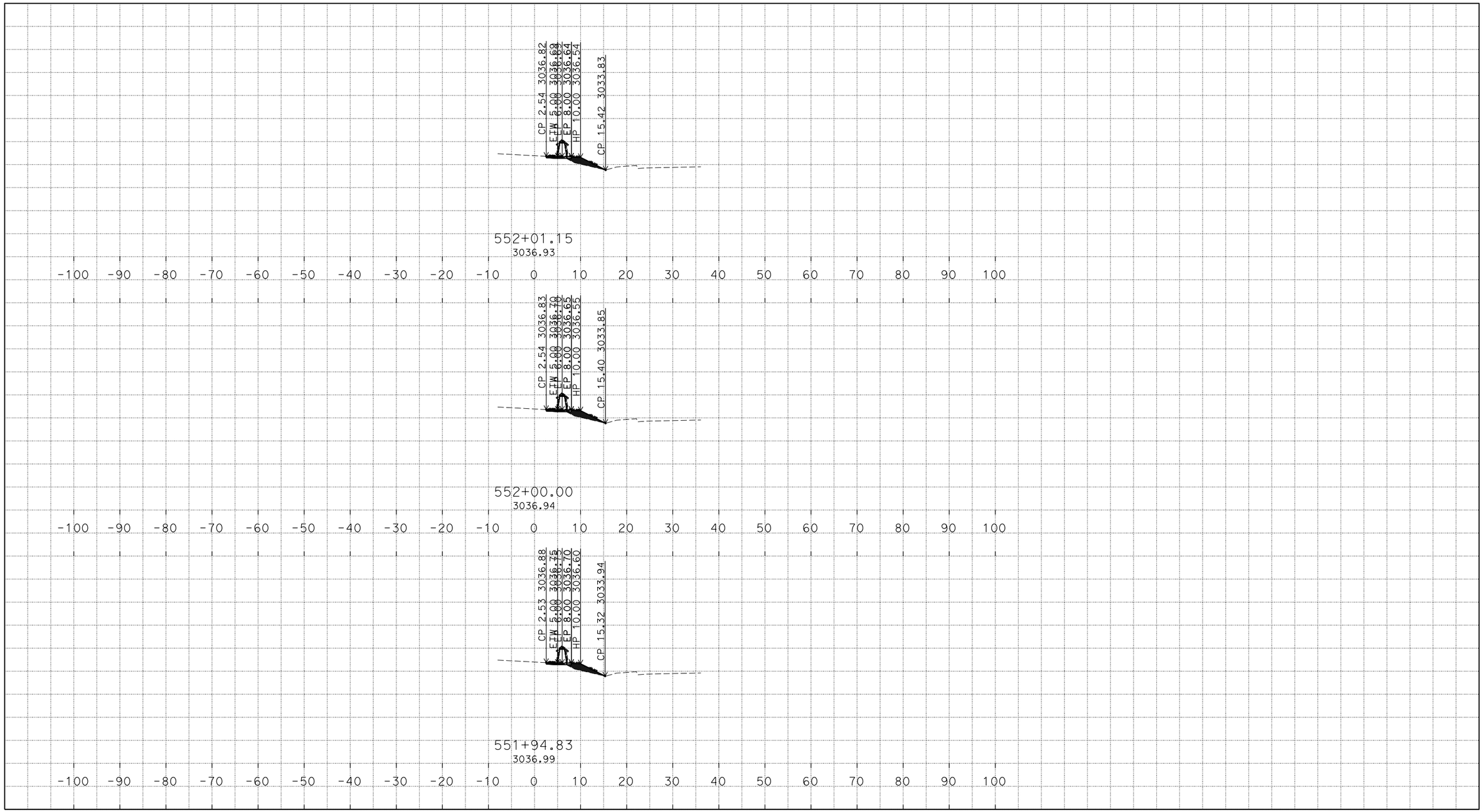
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HP 10.00 3036.55
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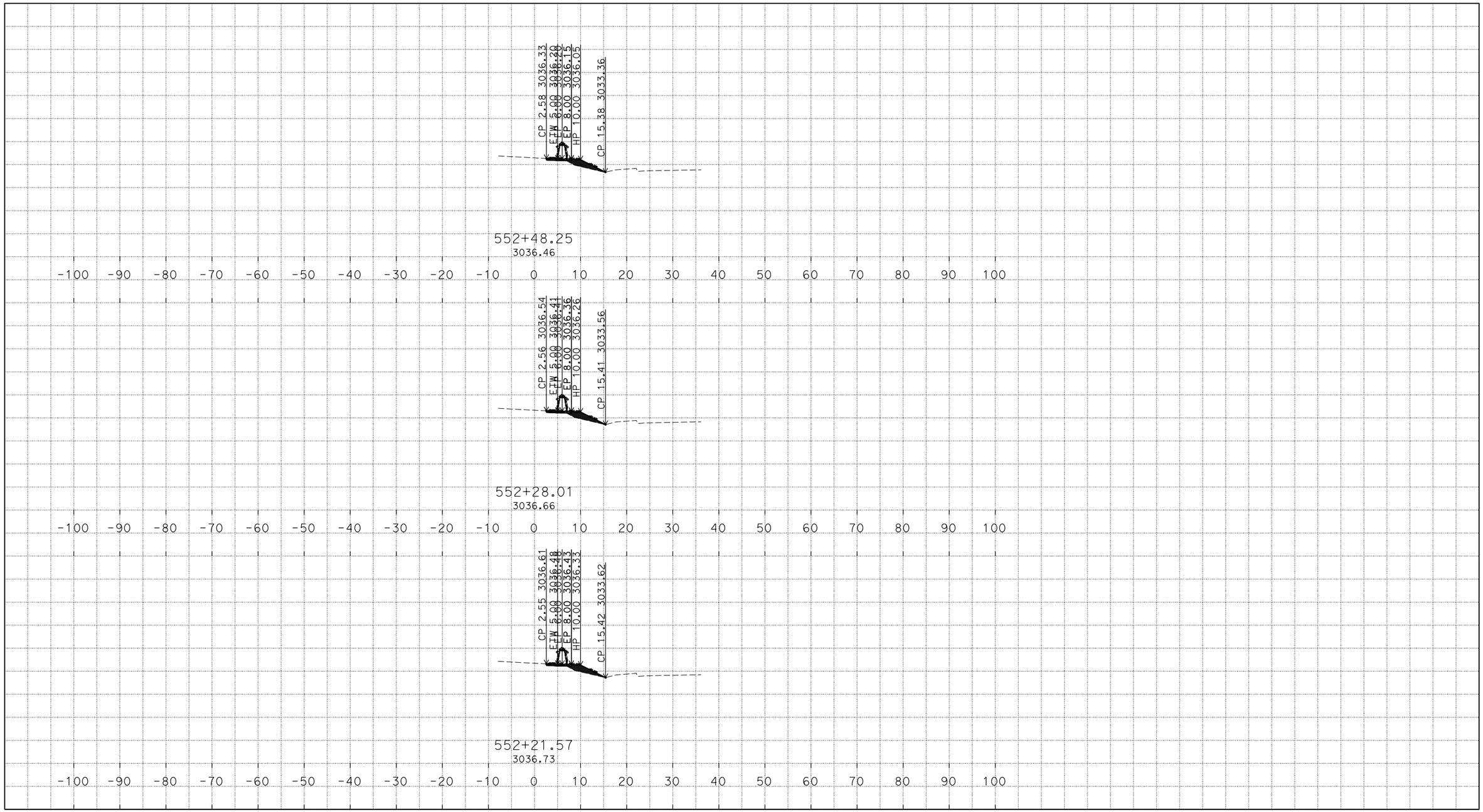
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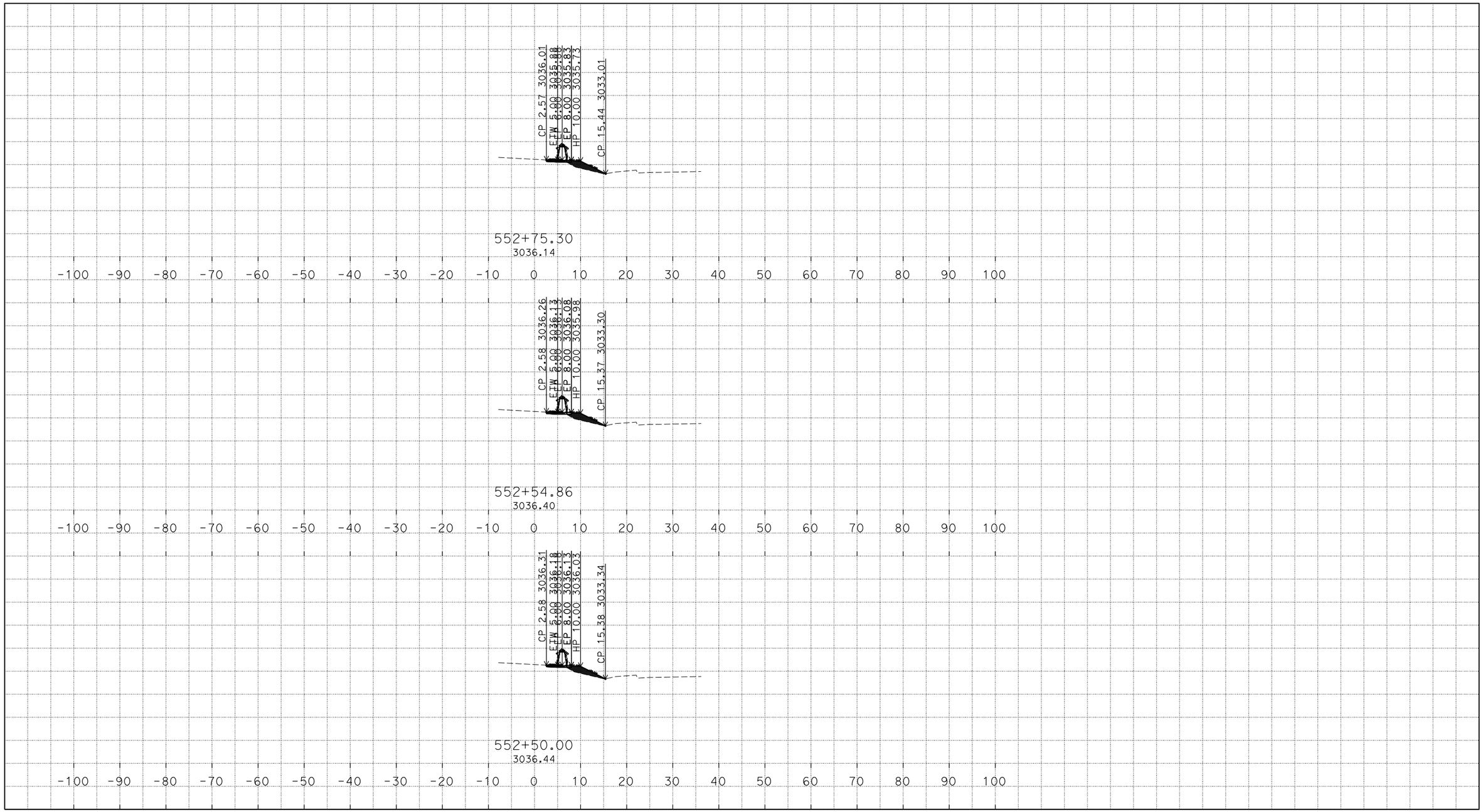
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HP 10.00 3035.98
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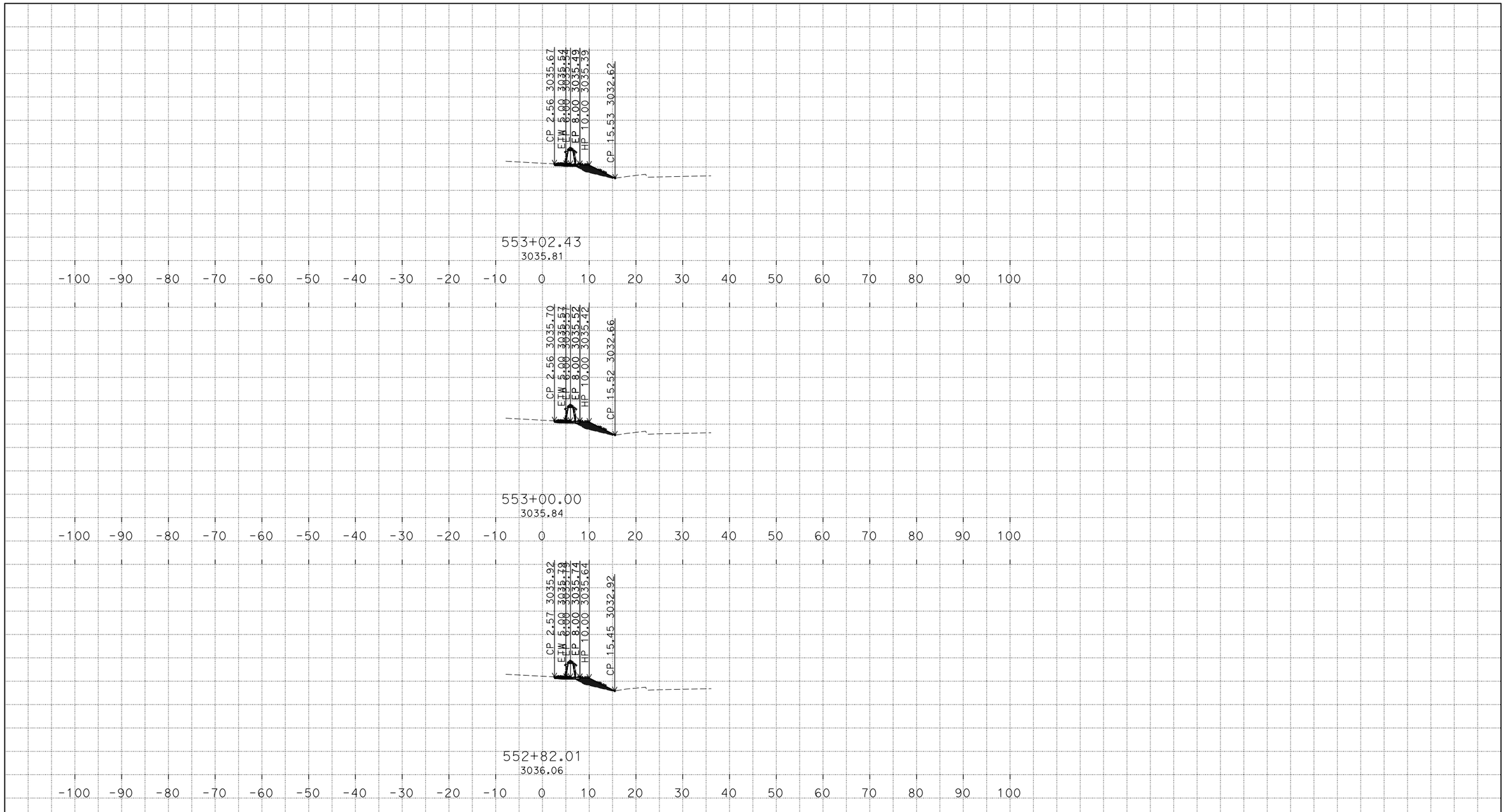
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ETW 6.00 3032.79
EP 8.00 3035.74
HP 10.00 3035.64
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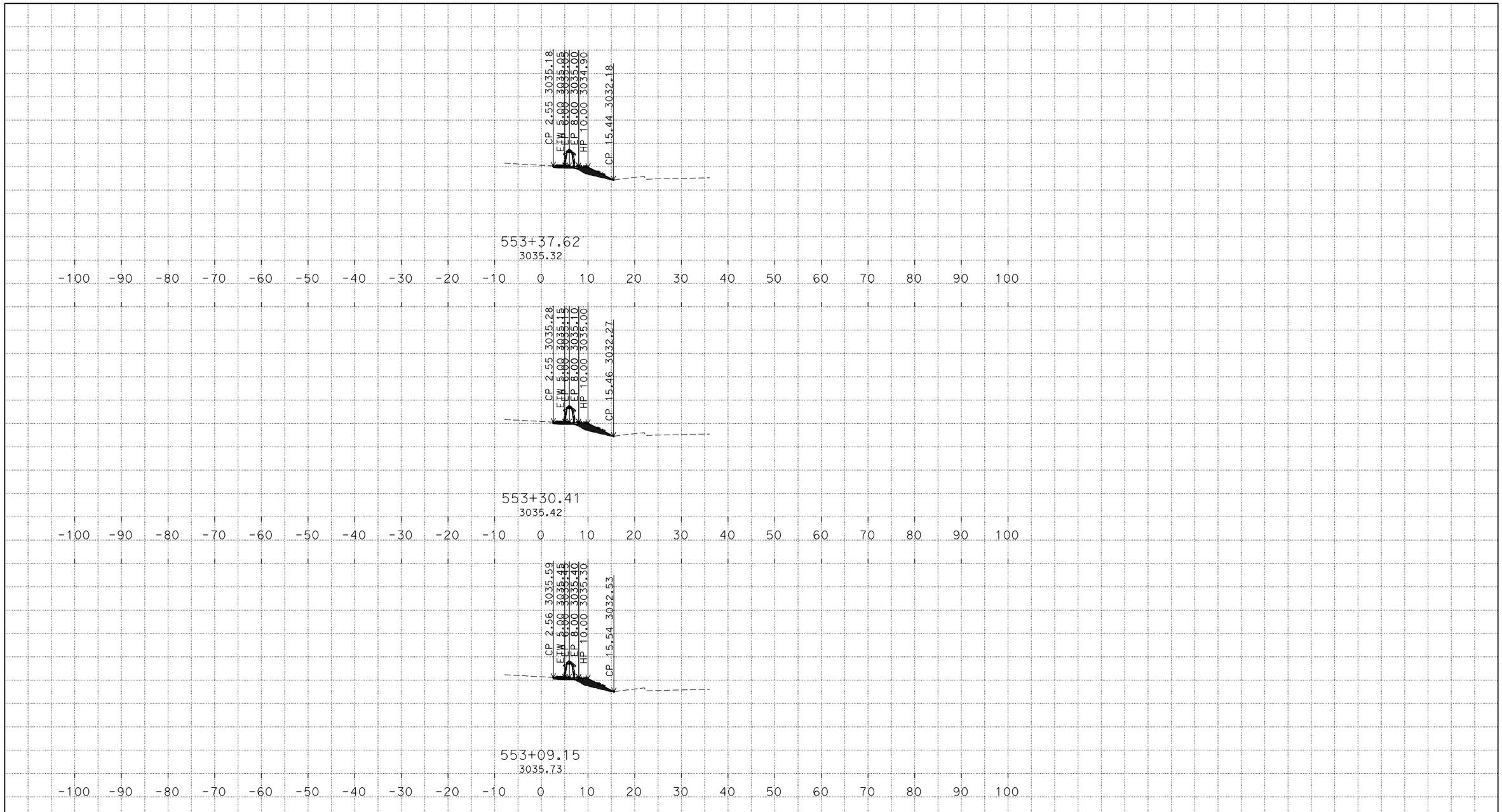
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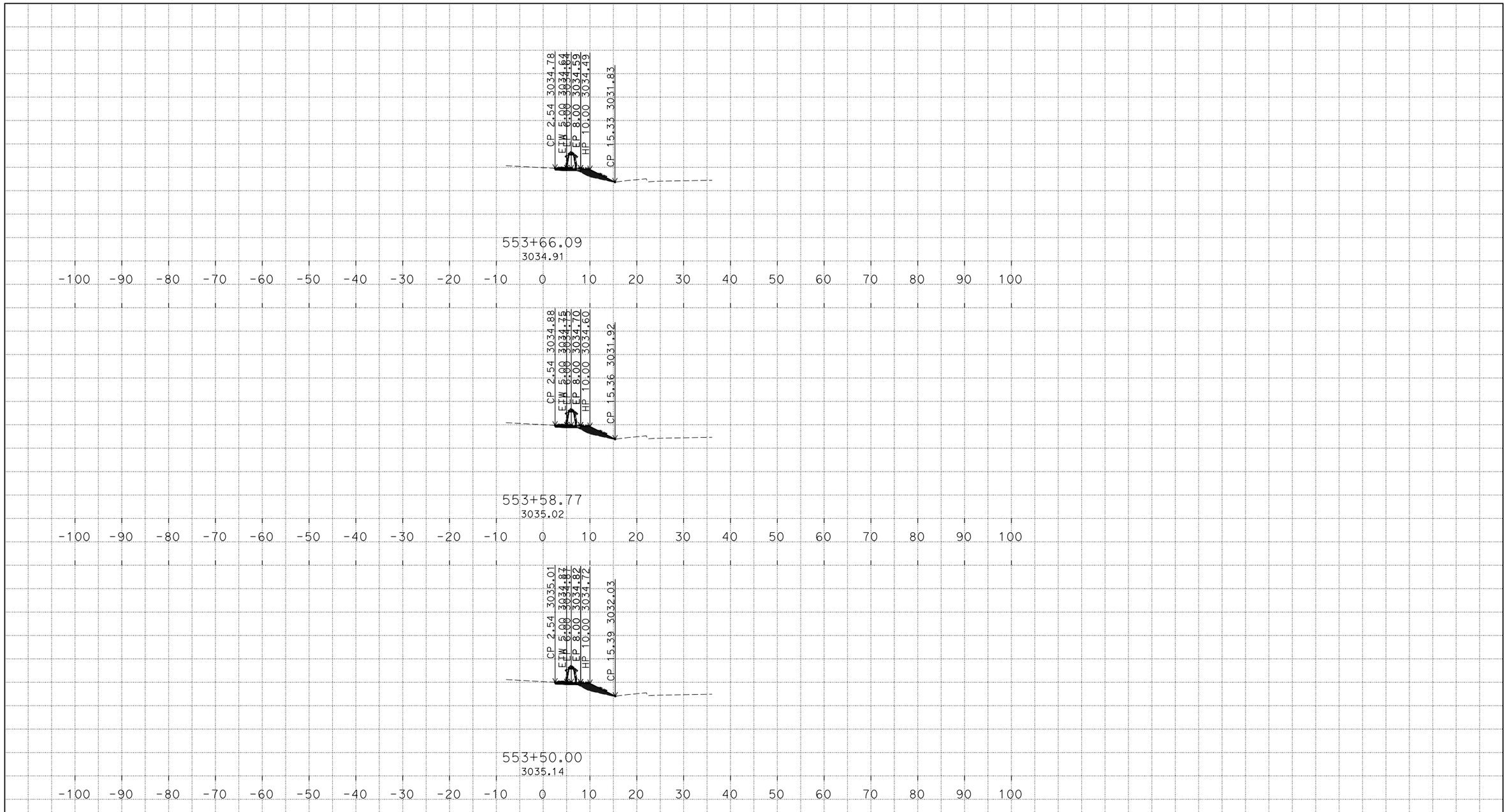
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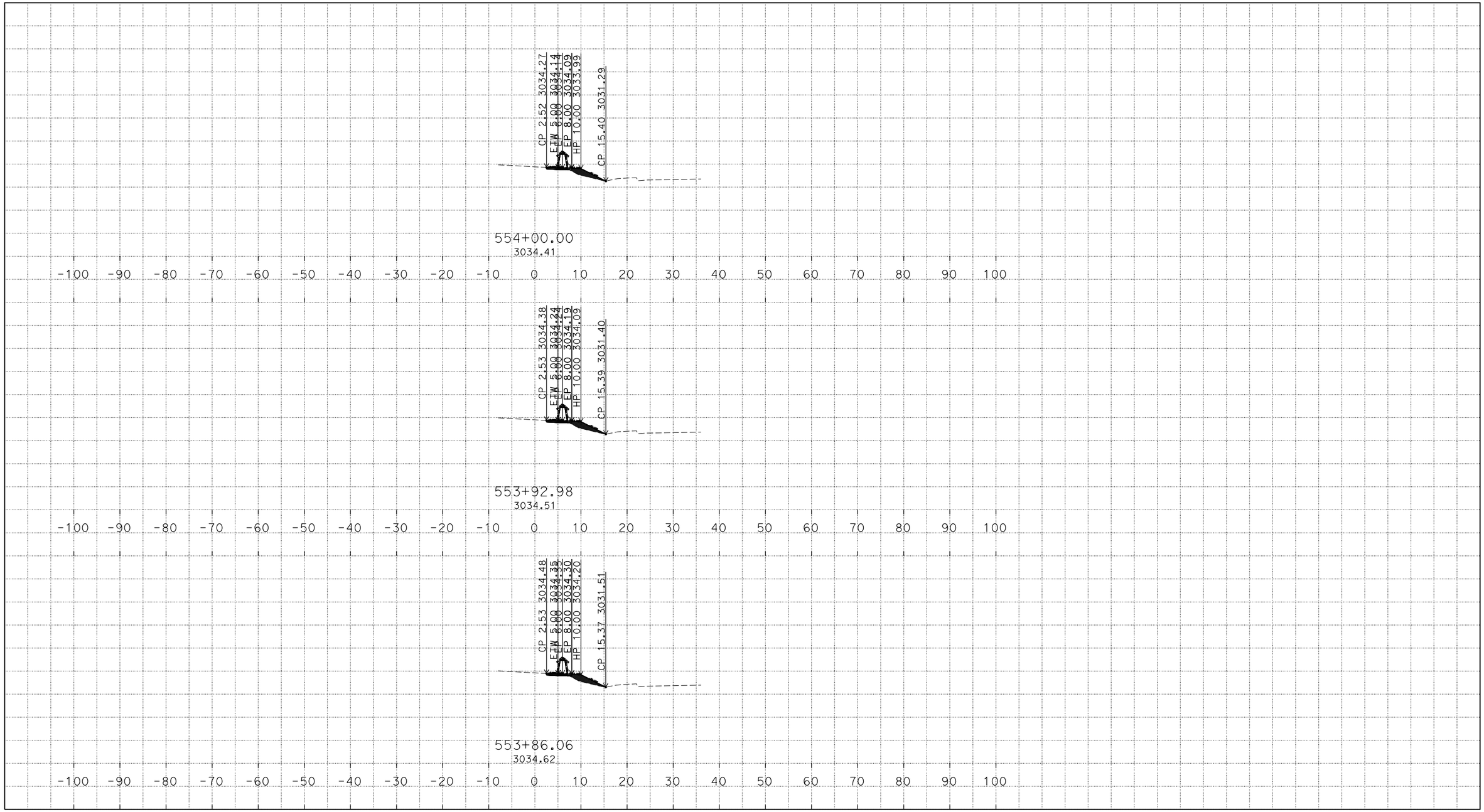
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EP 8.00 3033.68
HP 10.00 3033.58
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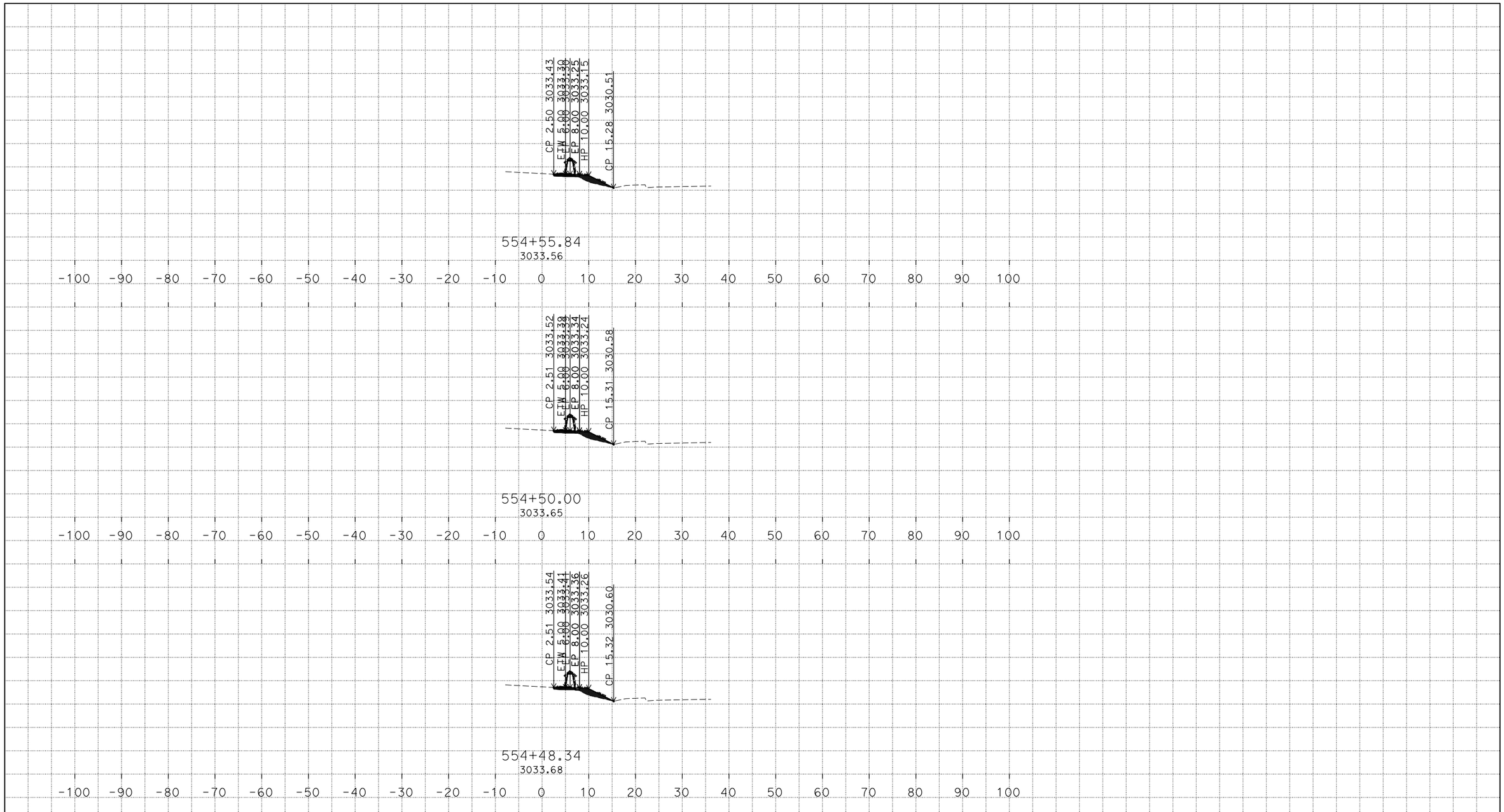
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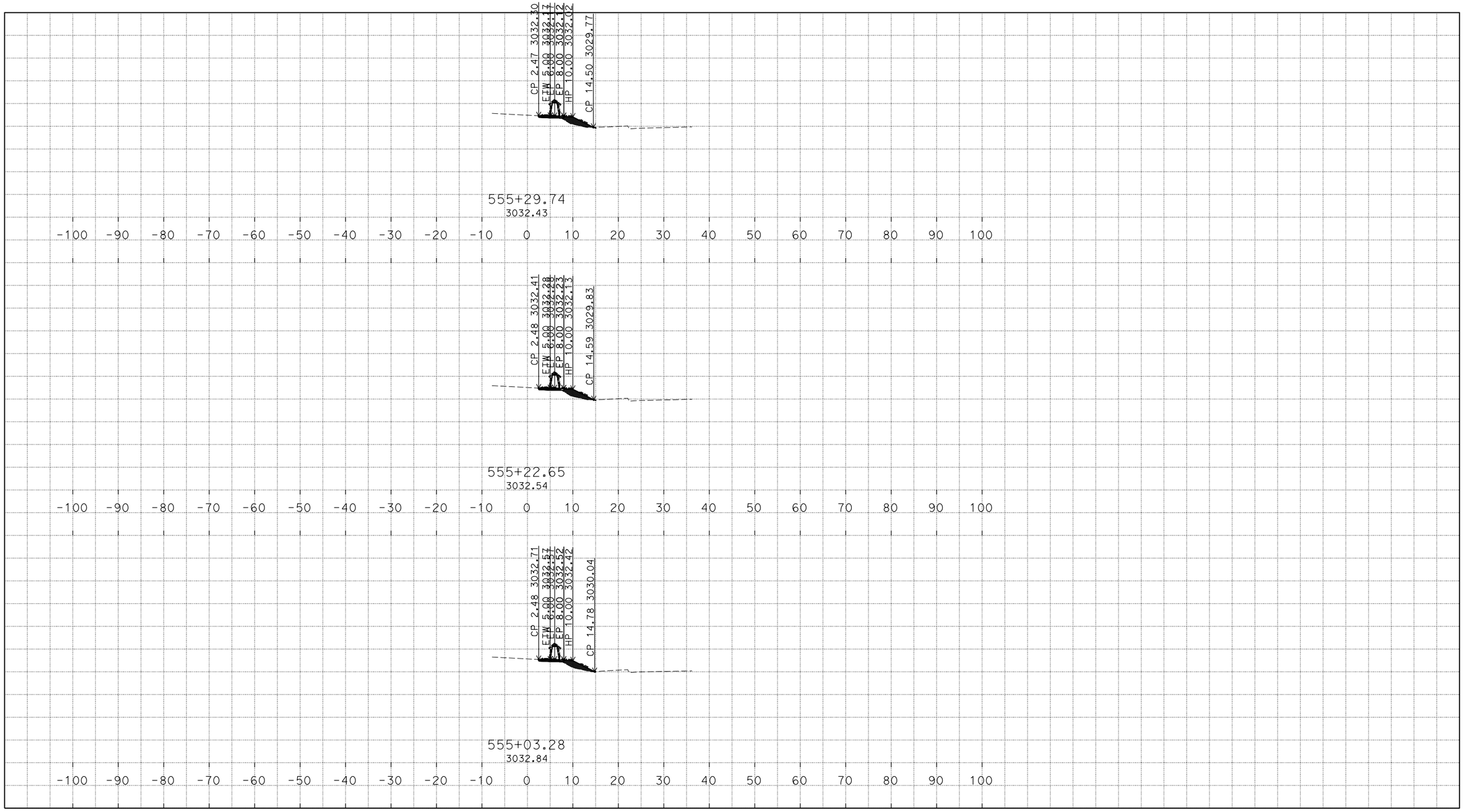
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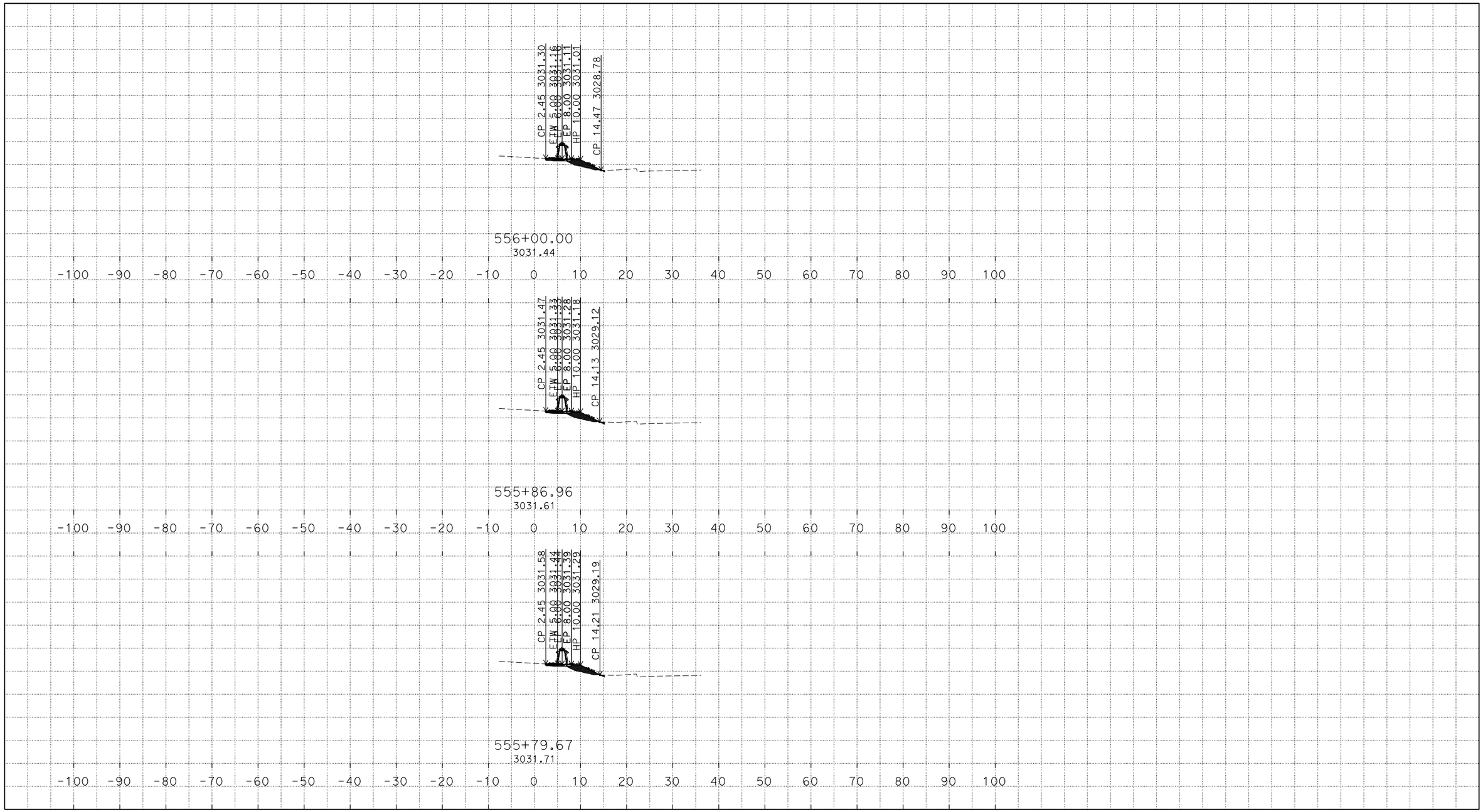
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EP 8.00 3031.28
HP 10.00 3031.18
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HP 10.00 3030.57
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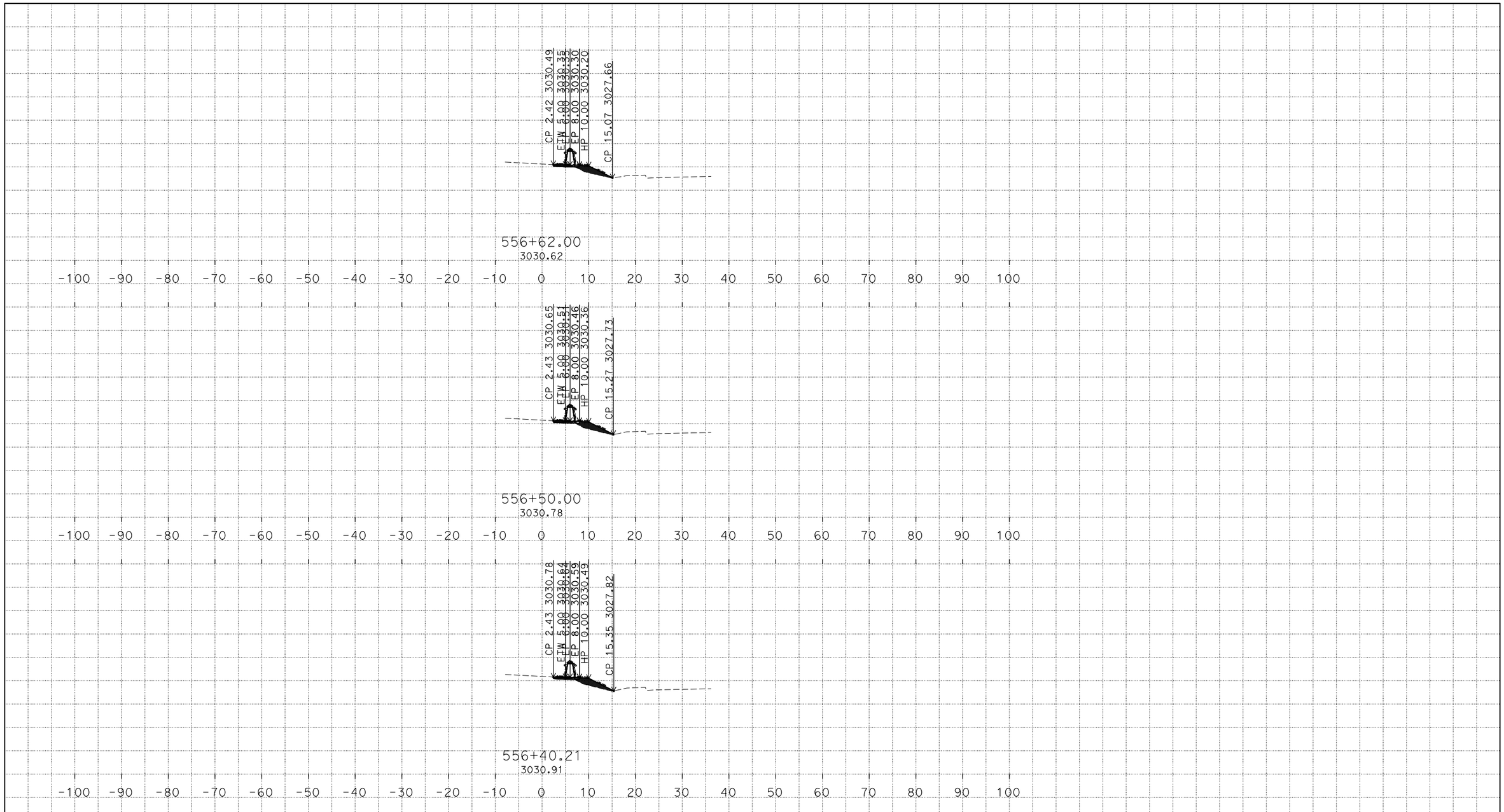
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HP 10.00 3030.49
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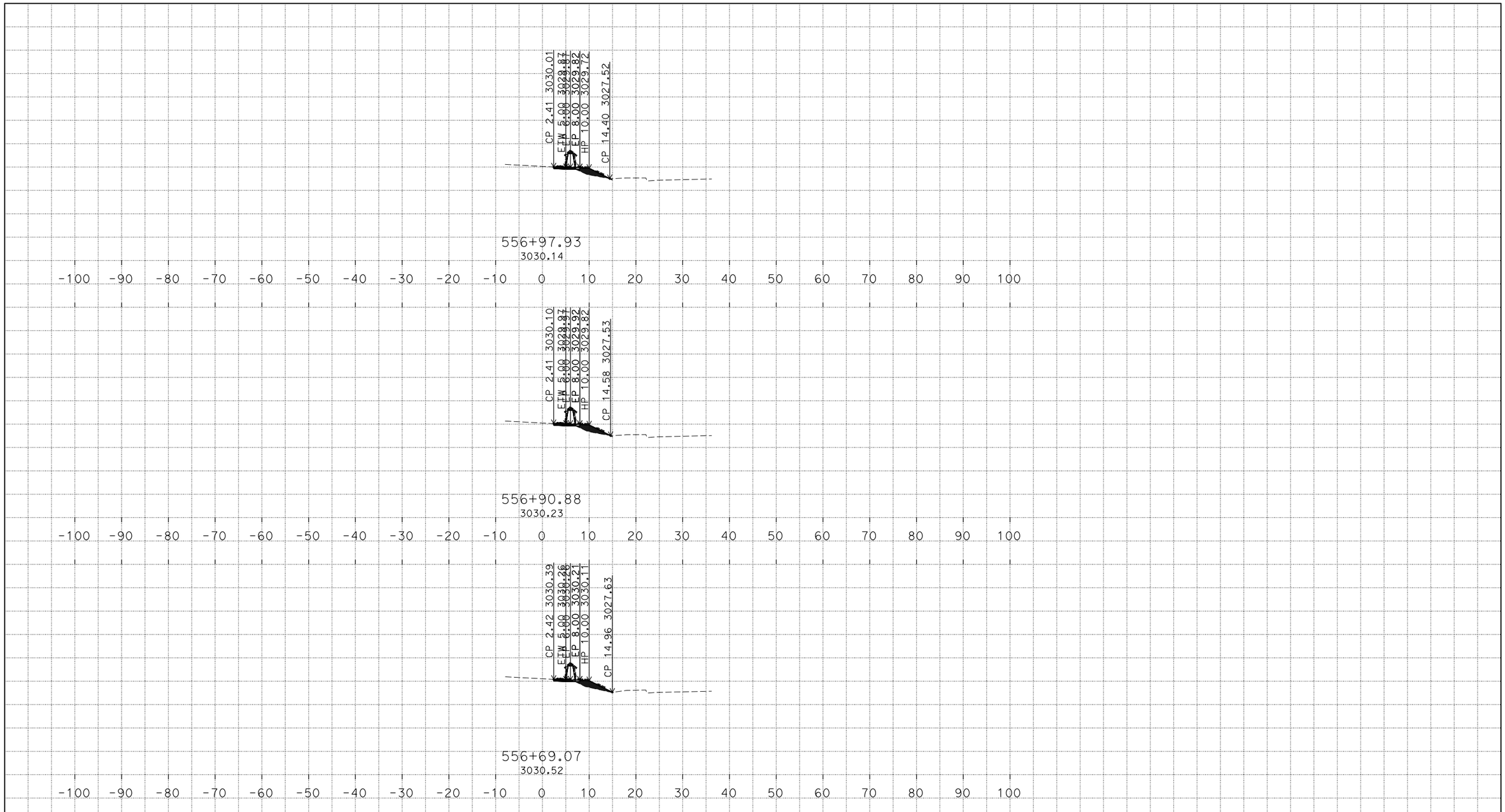
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ETW 5.00 3029.87
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HP 10.00 3029.82
CP 14.58 3027.53
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HP 10.00 3030.11
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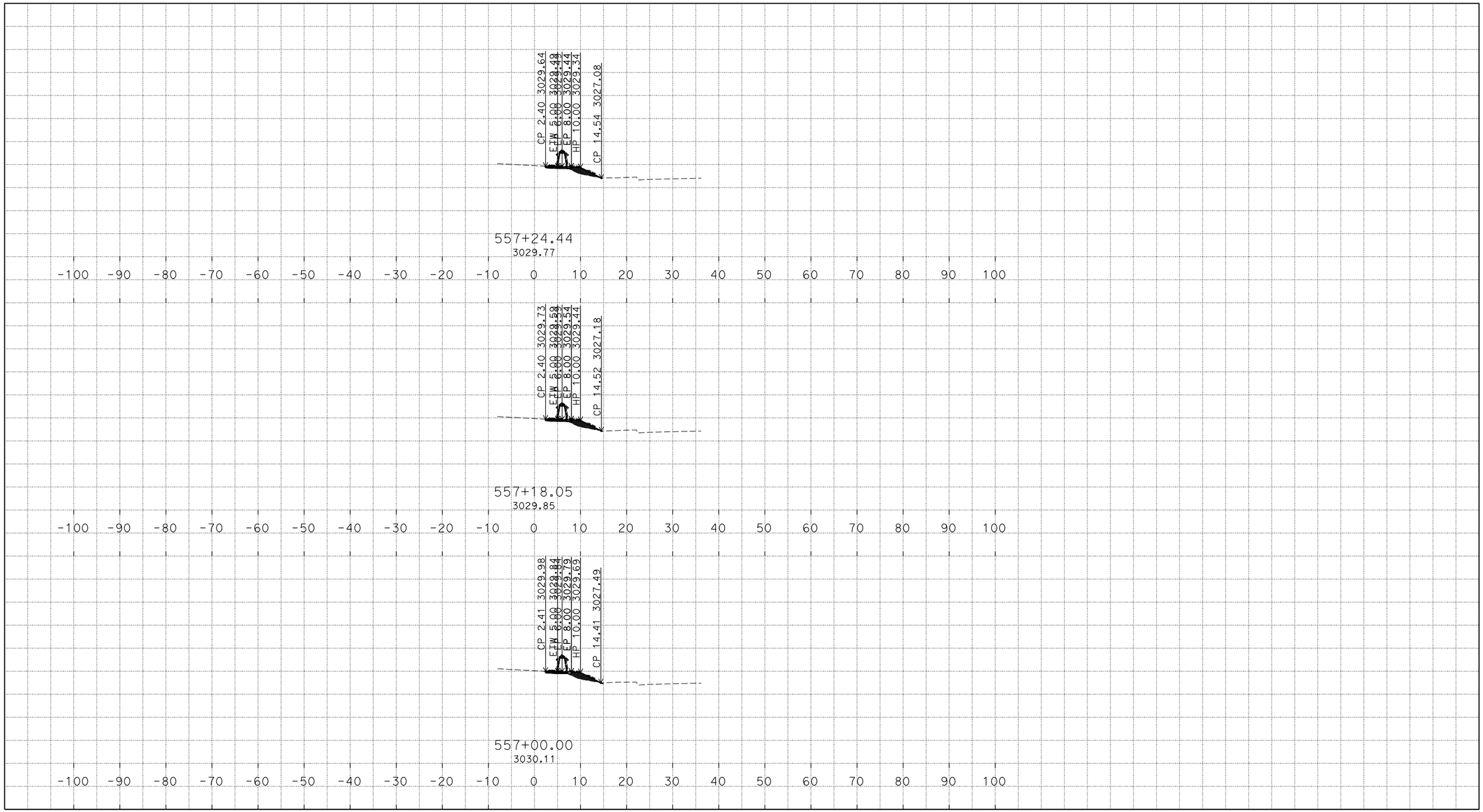
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HP 10.00 3029.44
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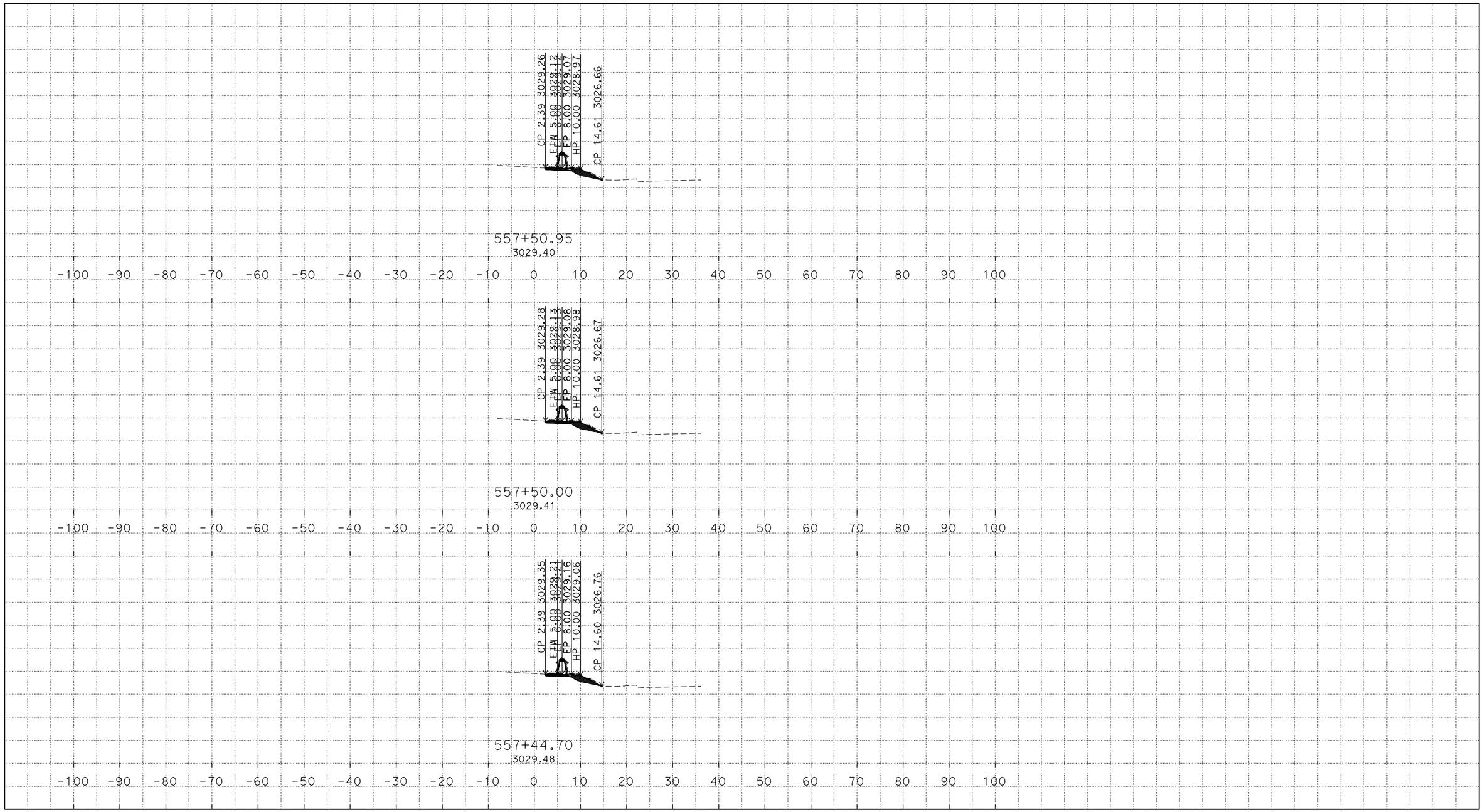
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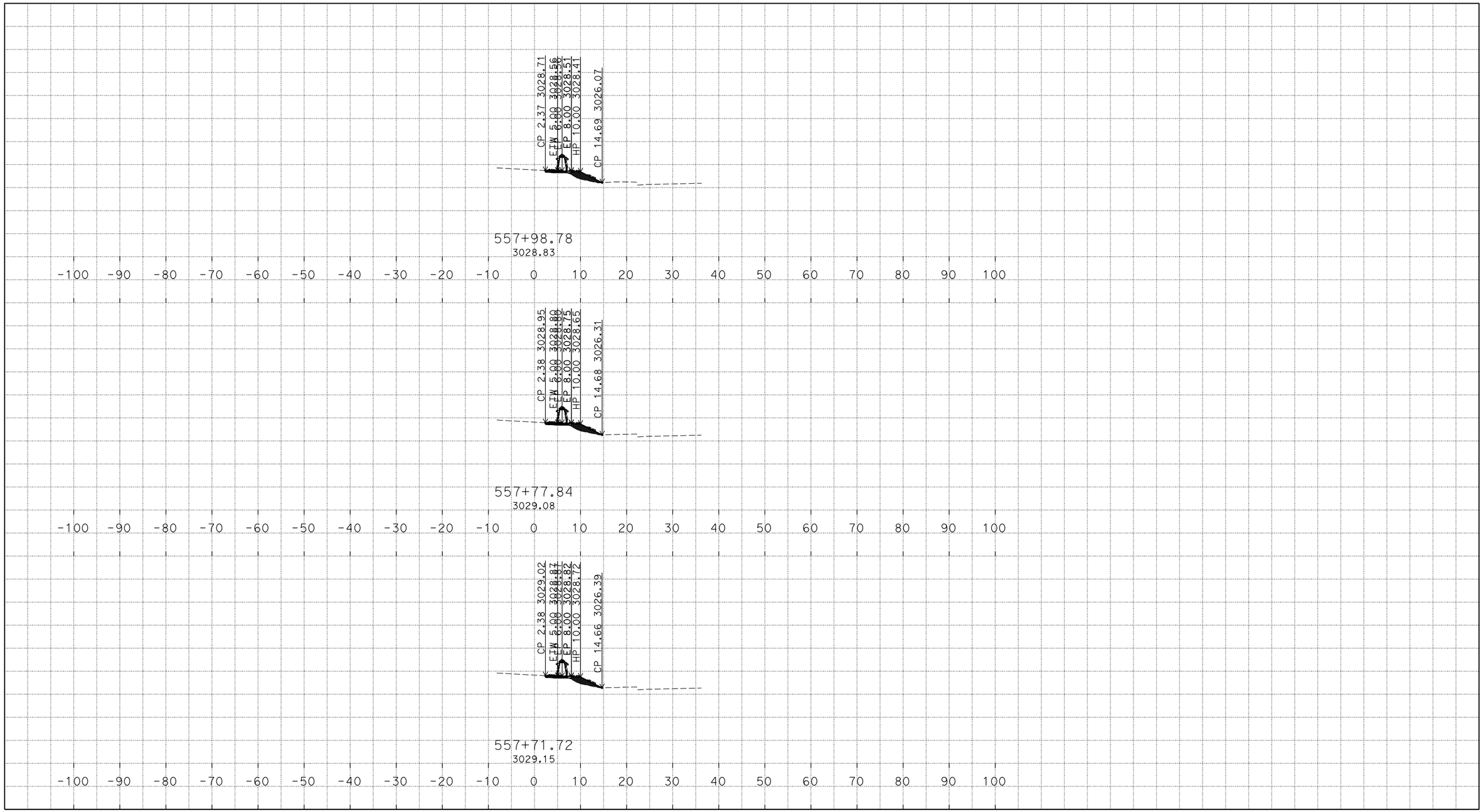
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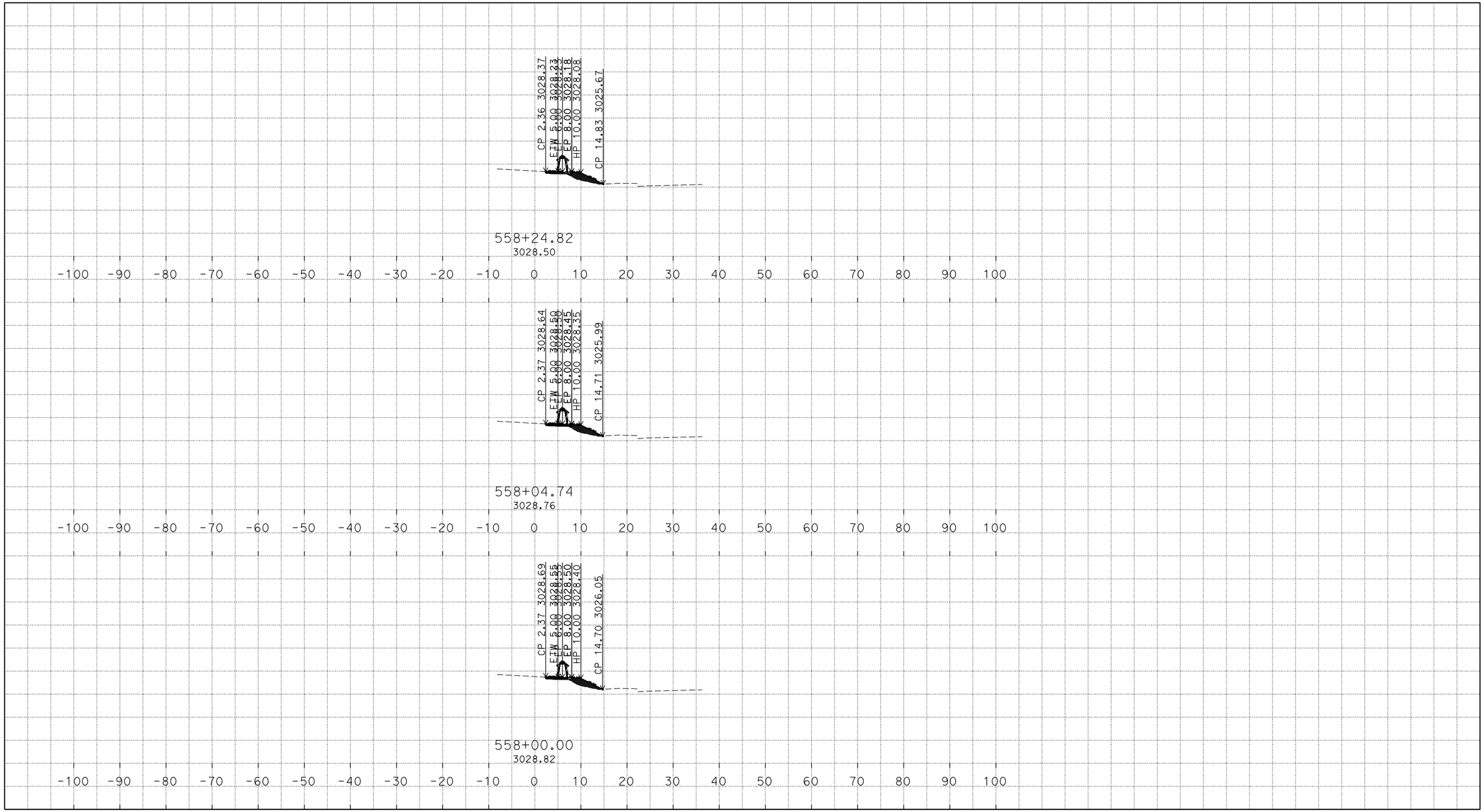
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EP 8.00 3028.45
HP 10.00 3028.35
CP 14.71 3025.99
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HP 10.00 3027.74
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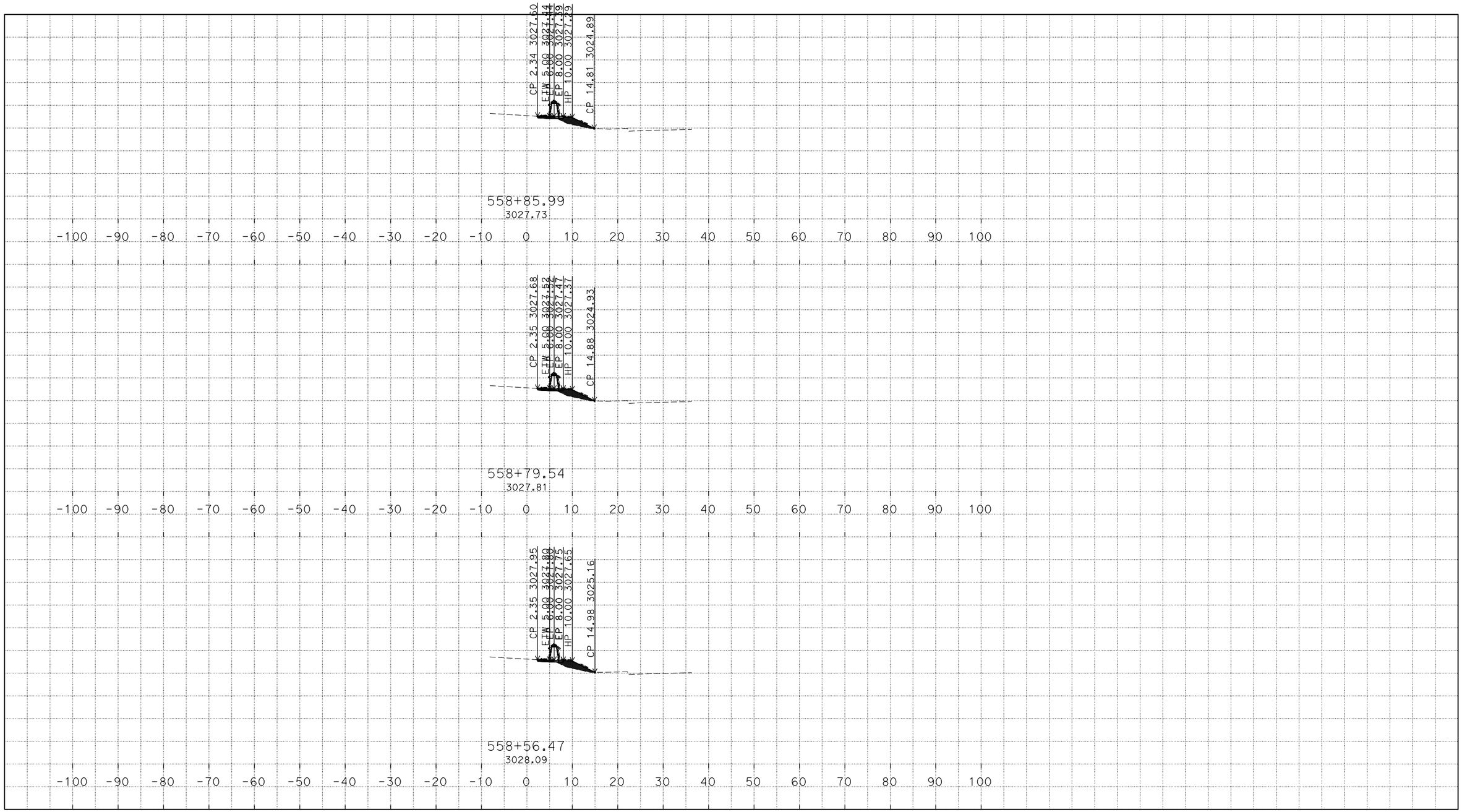
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ETW 5.00 3027.52
EP 8.00 3027.47
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CP 2.35 3027.95
ETW 5.00 3027.80
EP 8.00 3027.75
HP 10.00 3027.65
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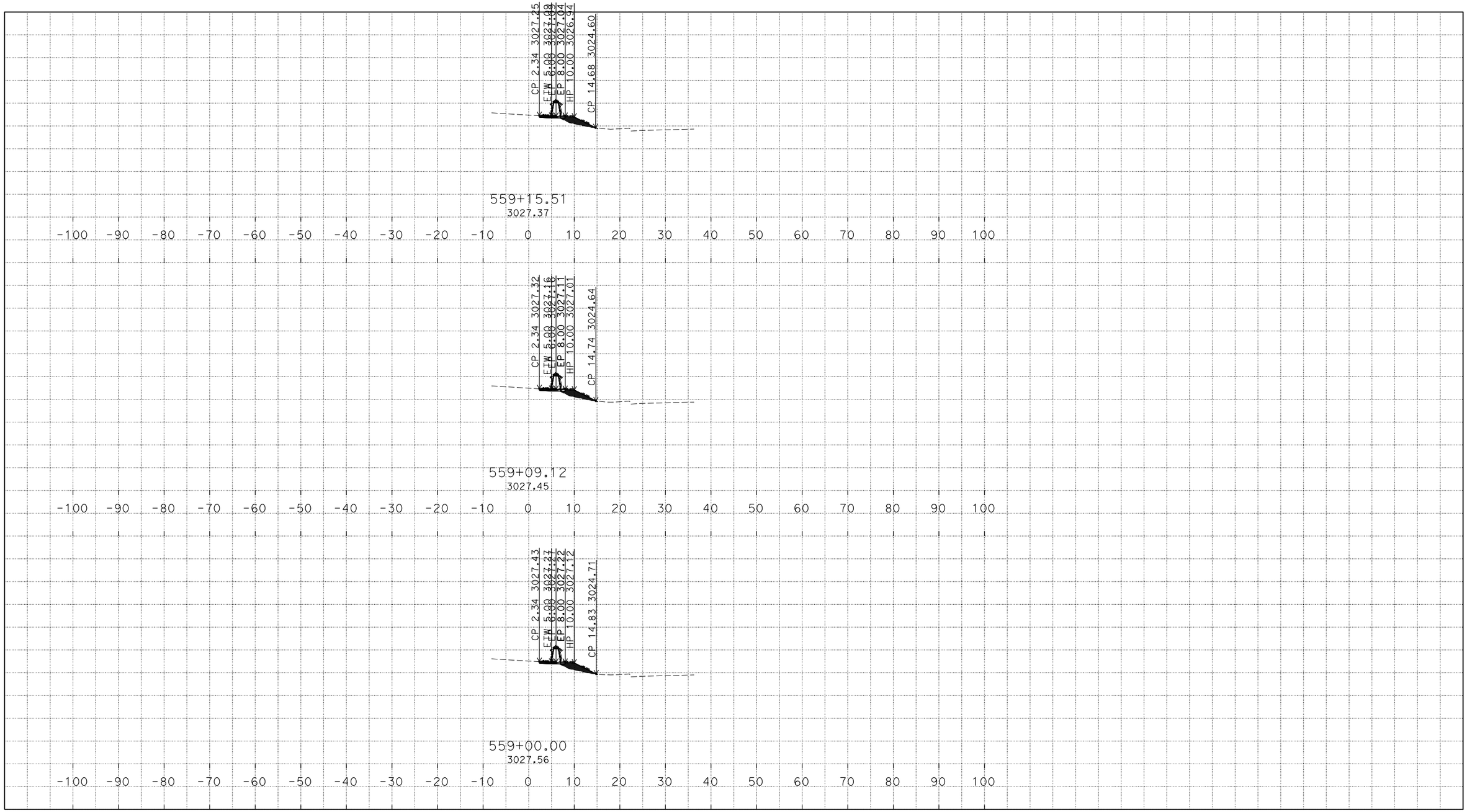
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HP 10.00 3027.12
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HP 10.00 3026.10
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HP 10.00 3026.41
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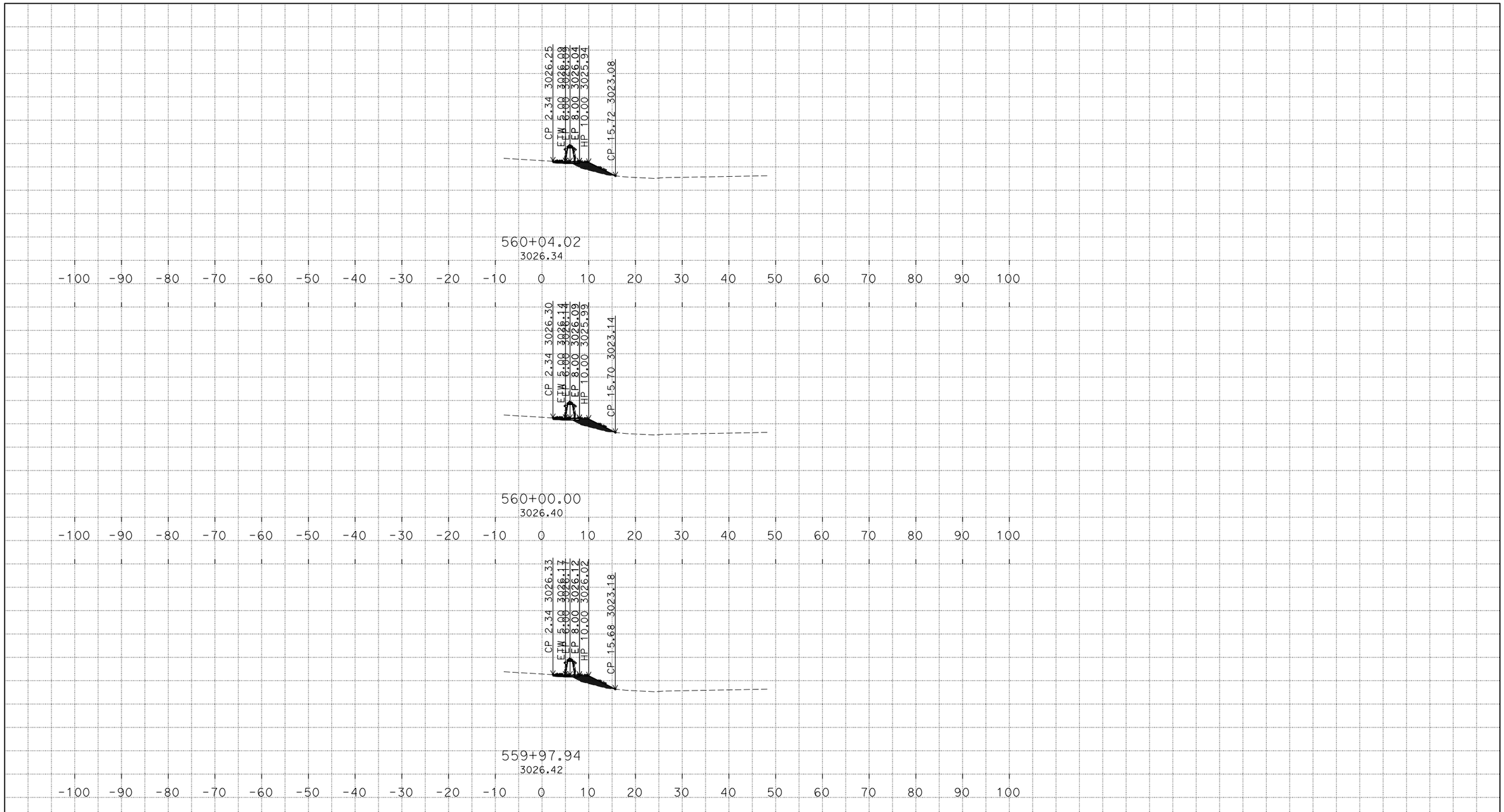
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CP 2.34 3026.33
ETW 5.00 3026.17
EP 8.00 3026.12
HP 10.00 3026.02
CP 15.68 3023.18
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HP 10.00 3025.27
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HP 10.00 3025.31
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ETW 5.00 3025.78
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CP 2.33 3025.12
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EP 8.00 3024.91
HP 10.00 3024.81
CP 15.77 3021.93
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CP 15.77 3022.01
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ETW 5.00 3024.13
EP 8.00 3024.08
HP 10.00 3023.98
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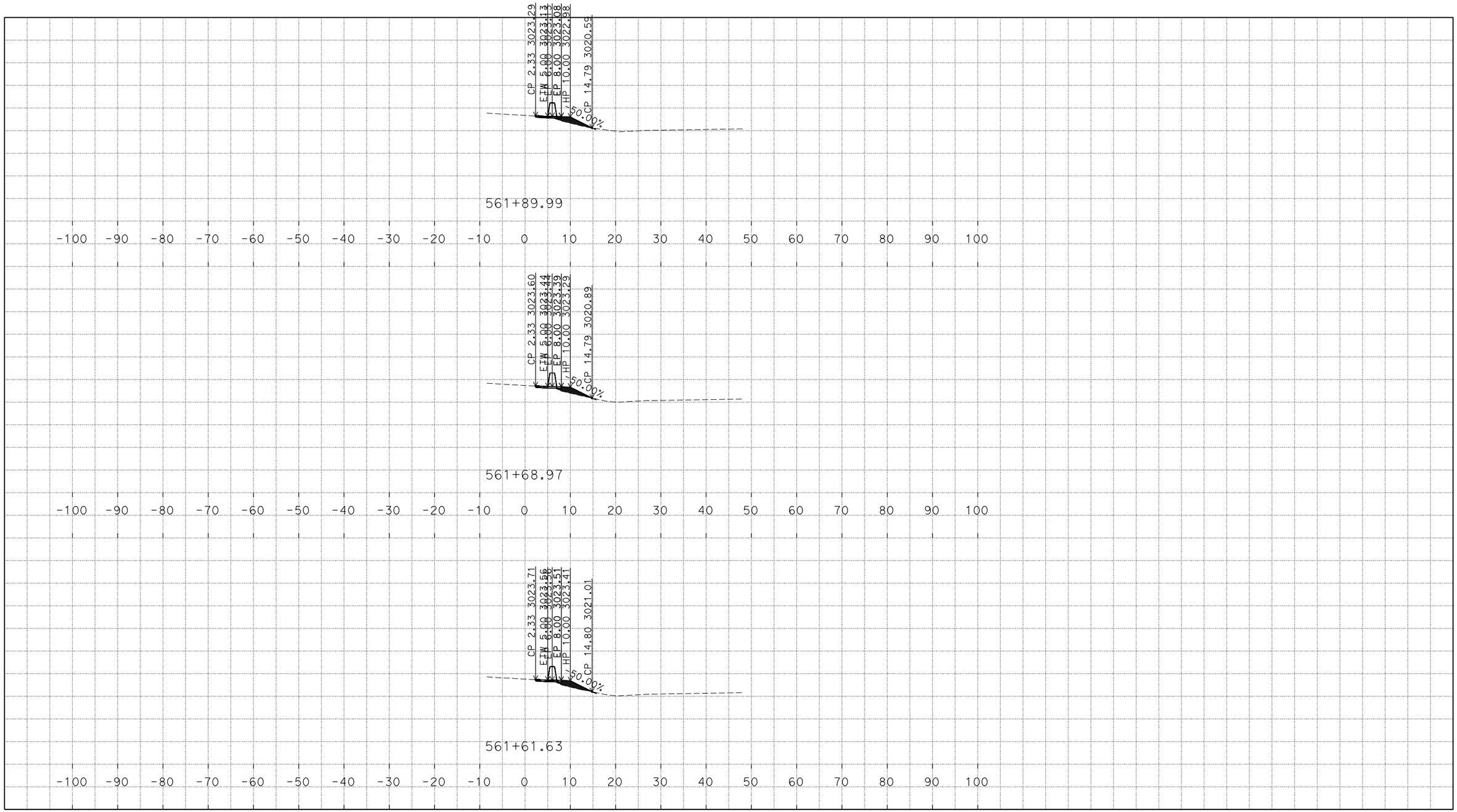
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HP 10.00 3023.29
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ETW 5.00 3023.56
EP 8.00 3023.51
HP 10.00 3023.41
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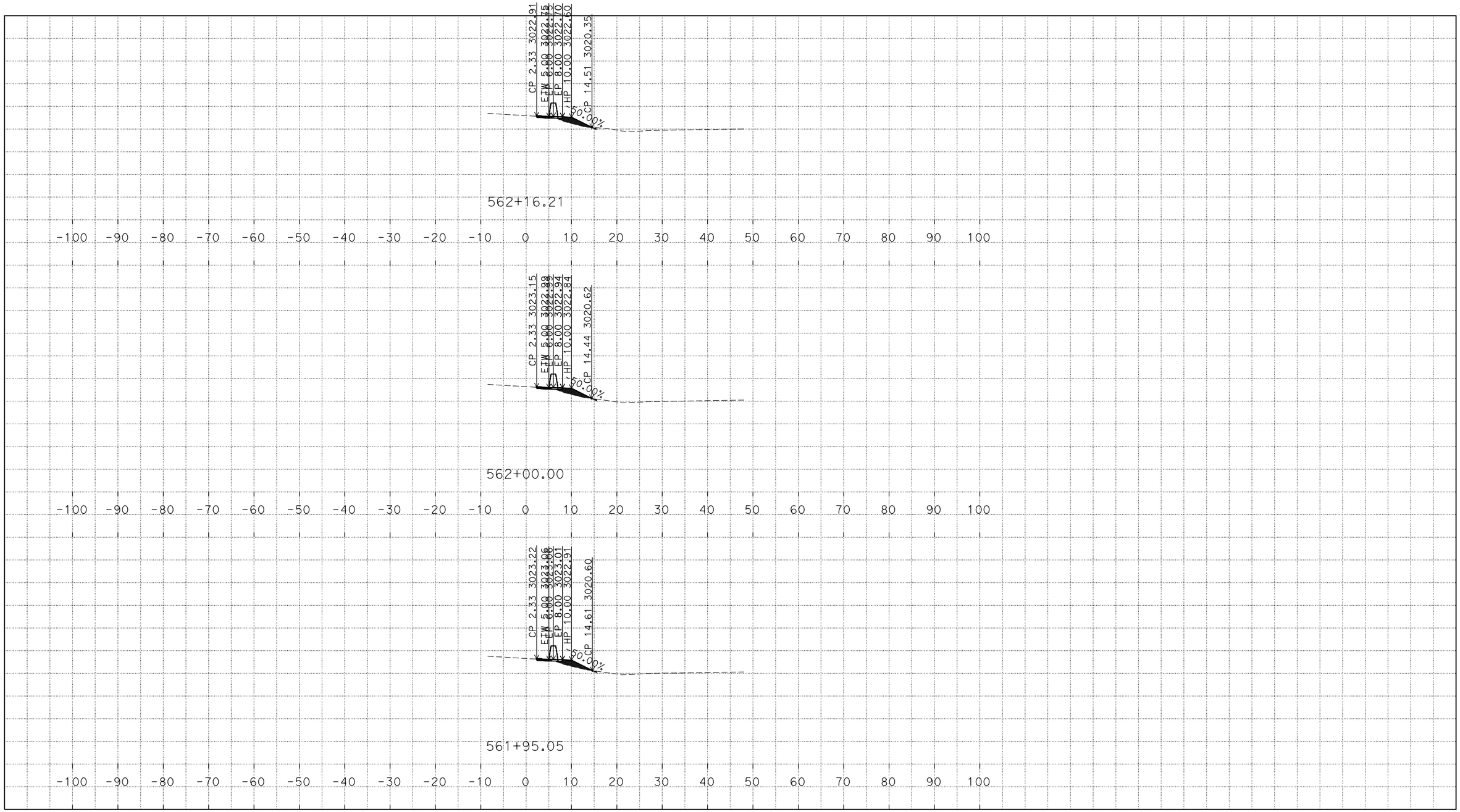
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HP 10.00 3022.84
CP 14.44 3020.62
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HP 10.00 3022.91
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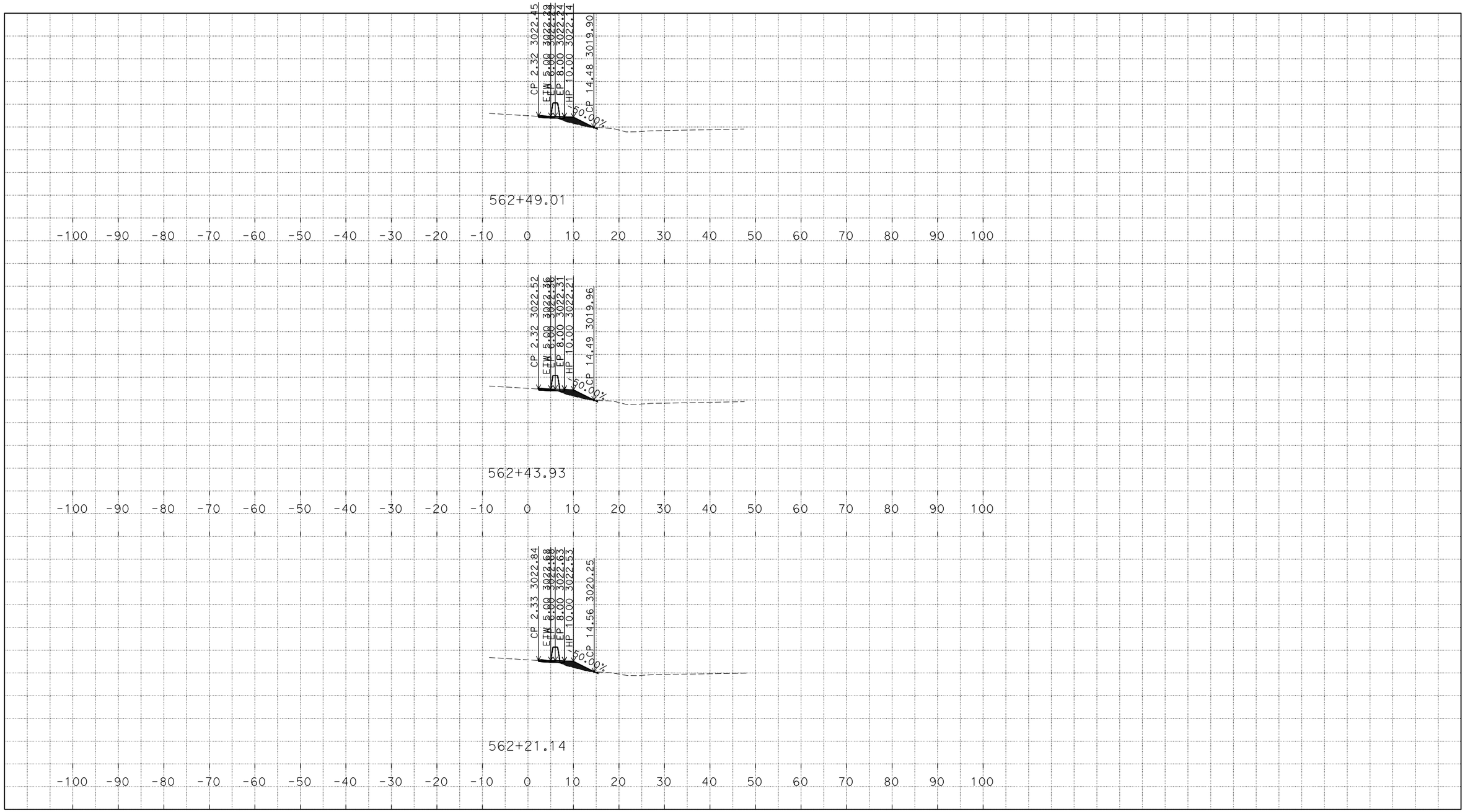
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HP 10.00 3022.21
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EP 8.00 3022.63
HP 10.00 3022.53
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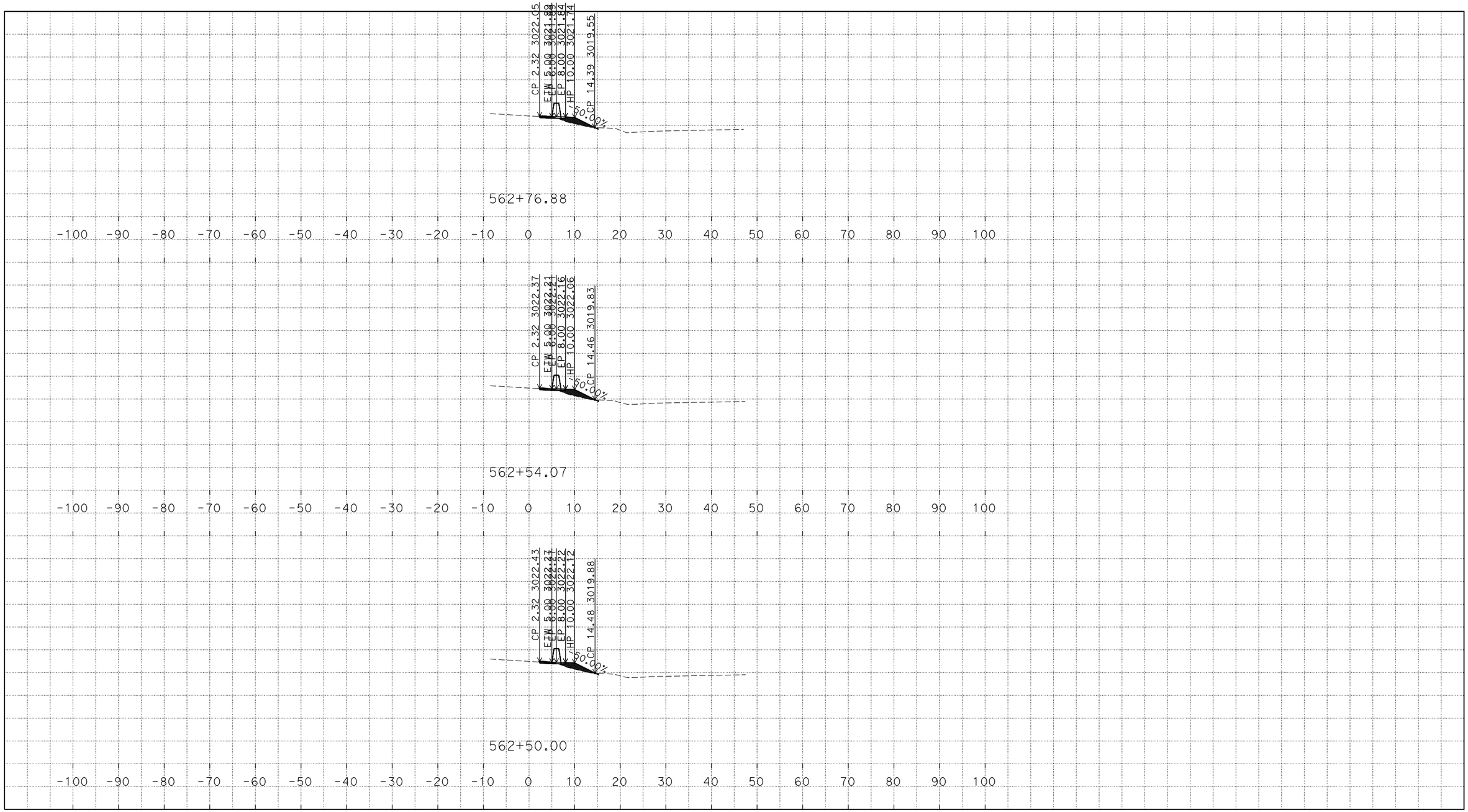
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EP 8.00 3022.16
HP 10.00 3022.06
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EP 8.00 3021.54
HP 10.00 3021.44
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EP 8.00 3021.09
HP 10.00 3020.99
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EP 8.00 3021.10
HP 10.00 3021.00
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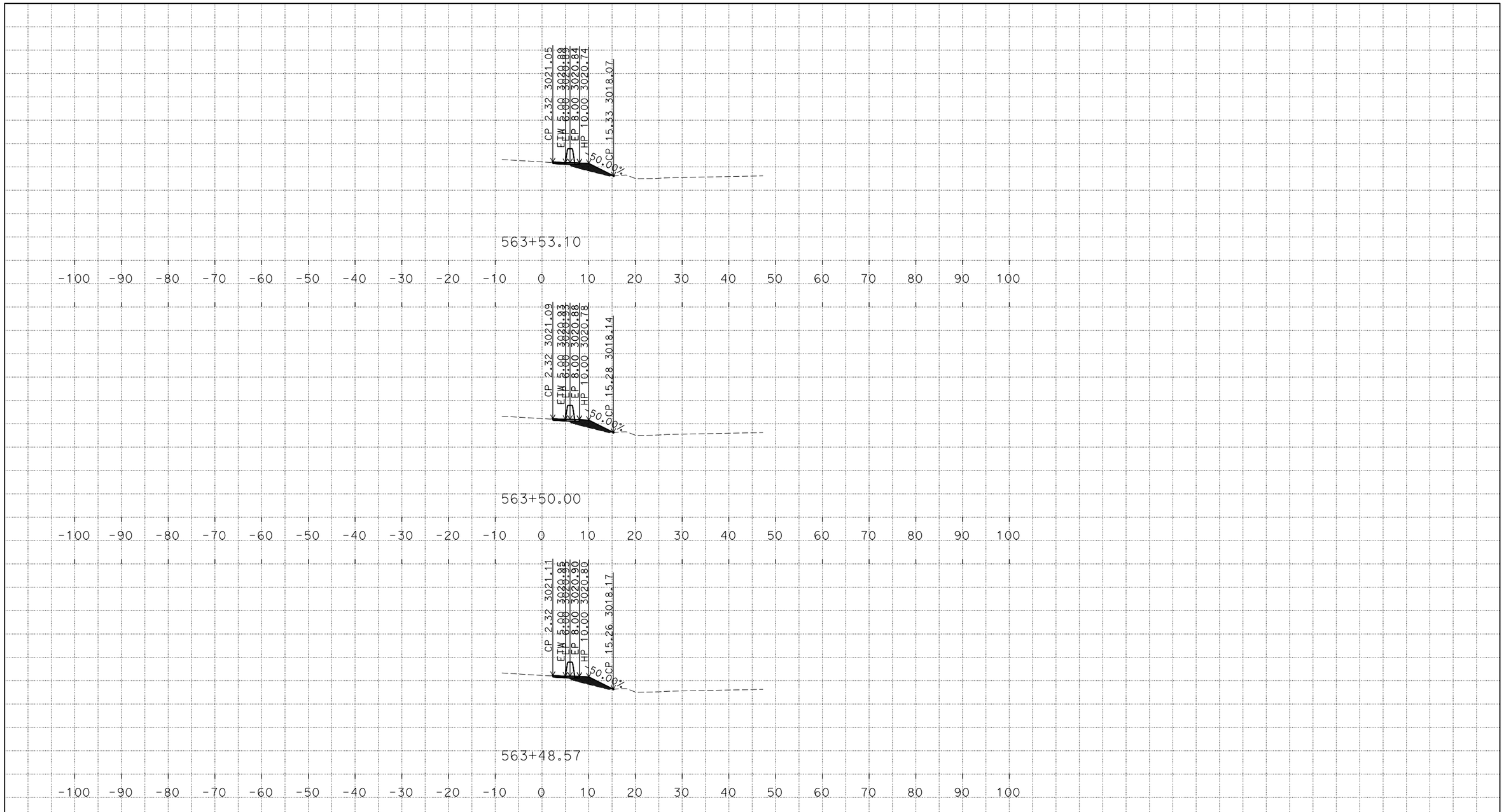
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EP 8.00 3020.88
HP 10.00 3020.78
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EP 8.00 3020.78
HP 10.00 3020.68
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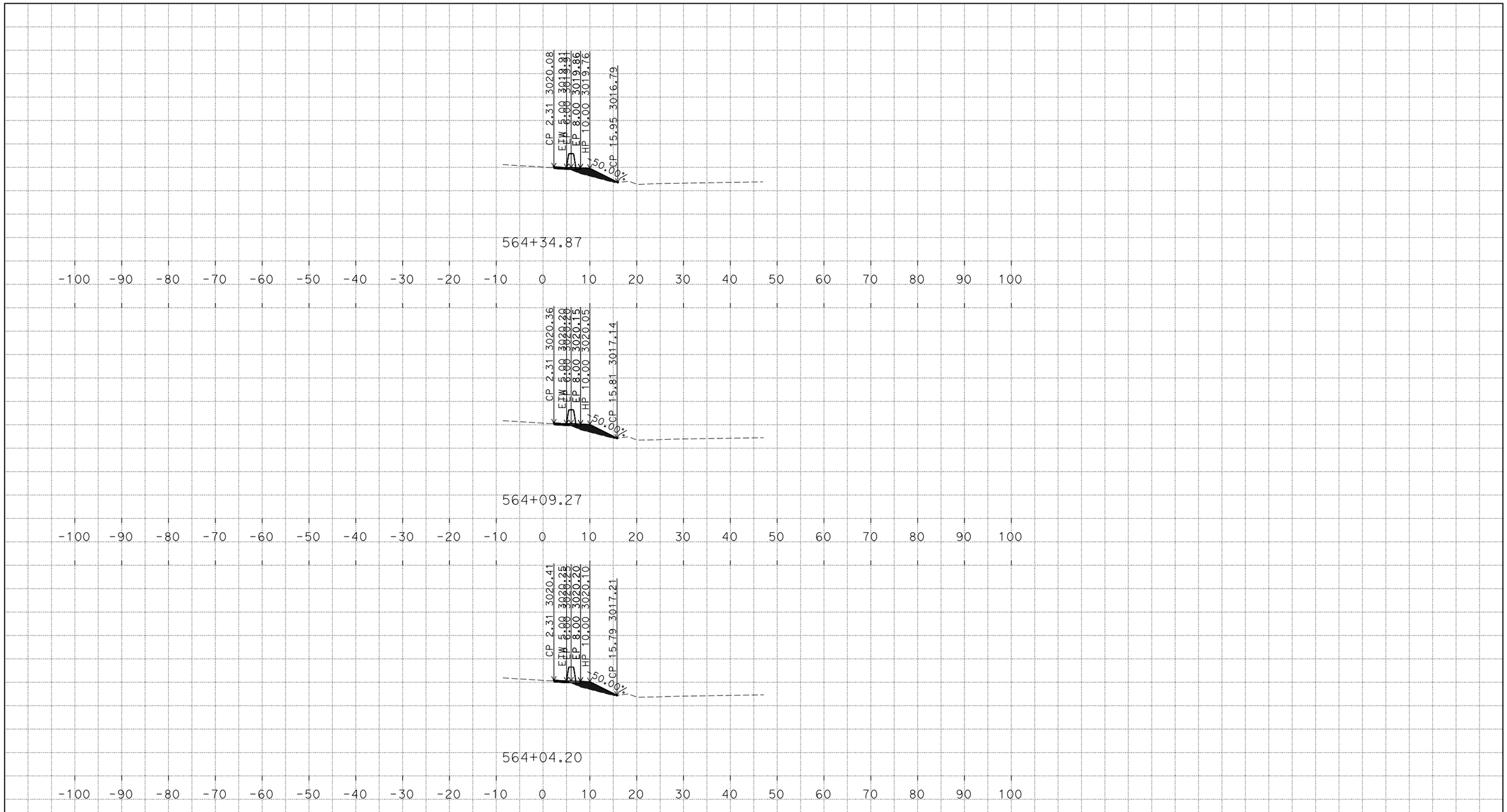
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EP 8.00 3020.15
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50.00:1
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EP 8.00 3020.20
HP 10.00 3020.10
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HP 10.00 3019.43
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EP 8.00 3019.68
HP 10.00 3019.58
CP 15.93 3016.61
50.00
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EP 8.00 3019.81
HP 10.00 3019.71
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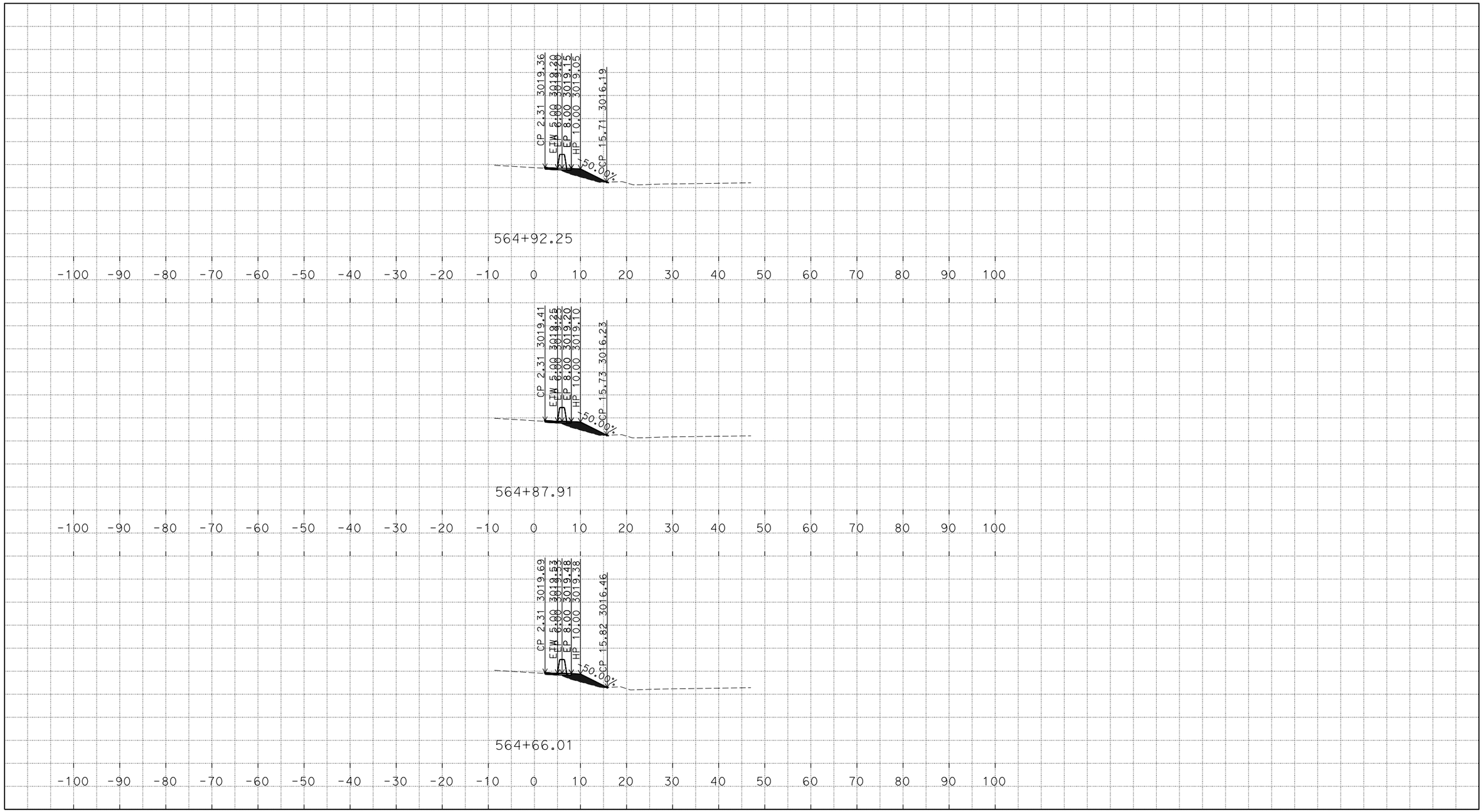
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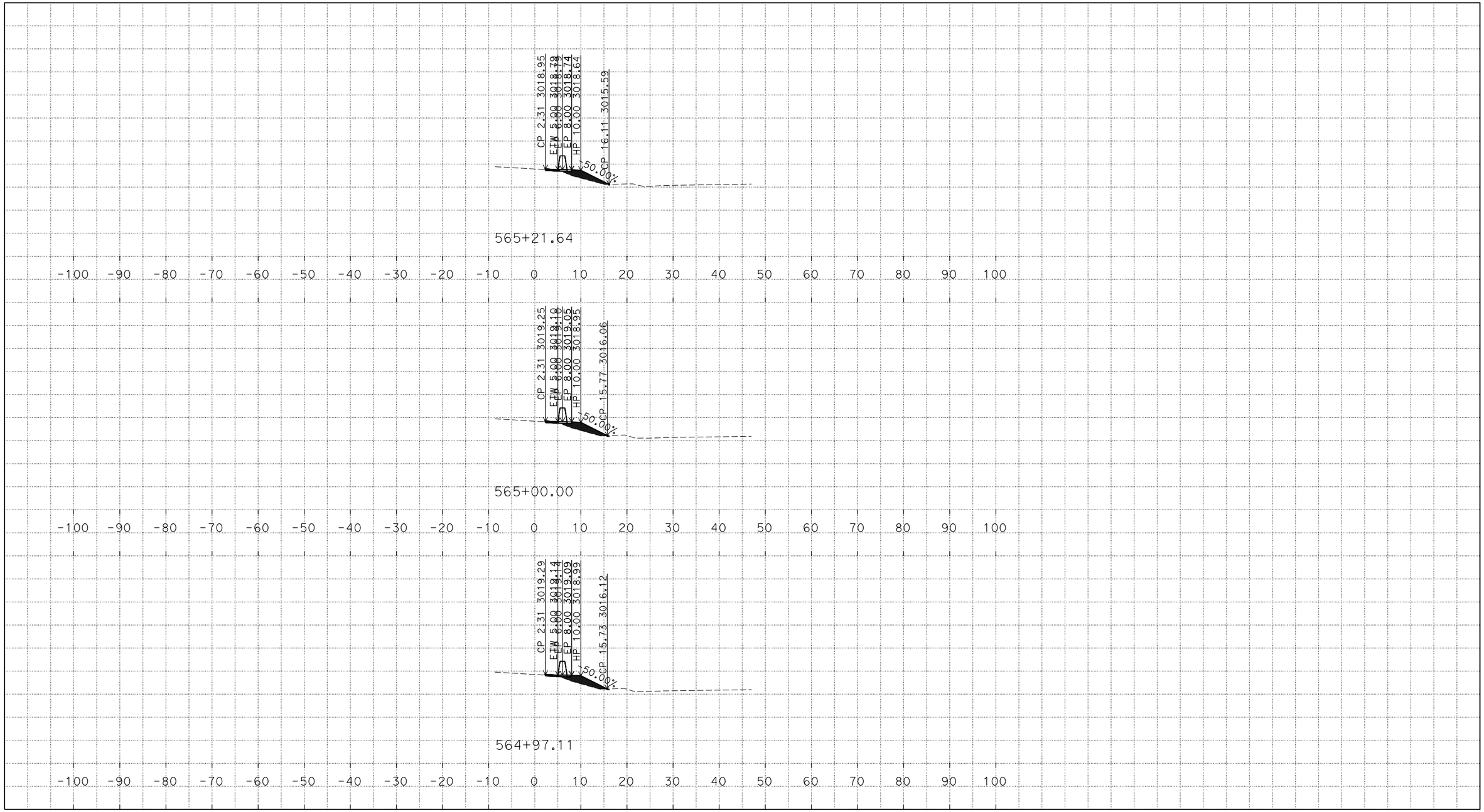
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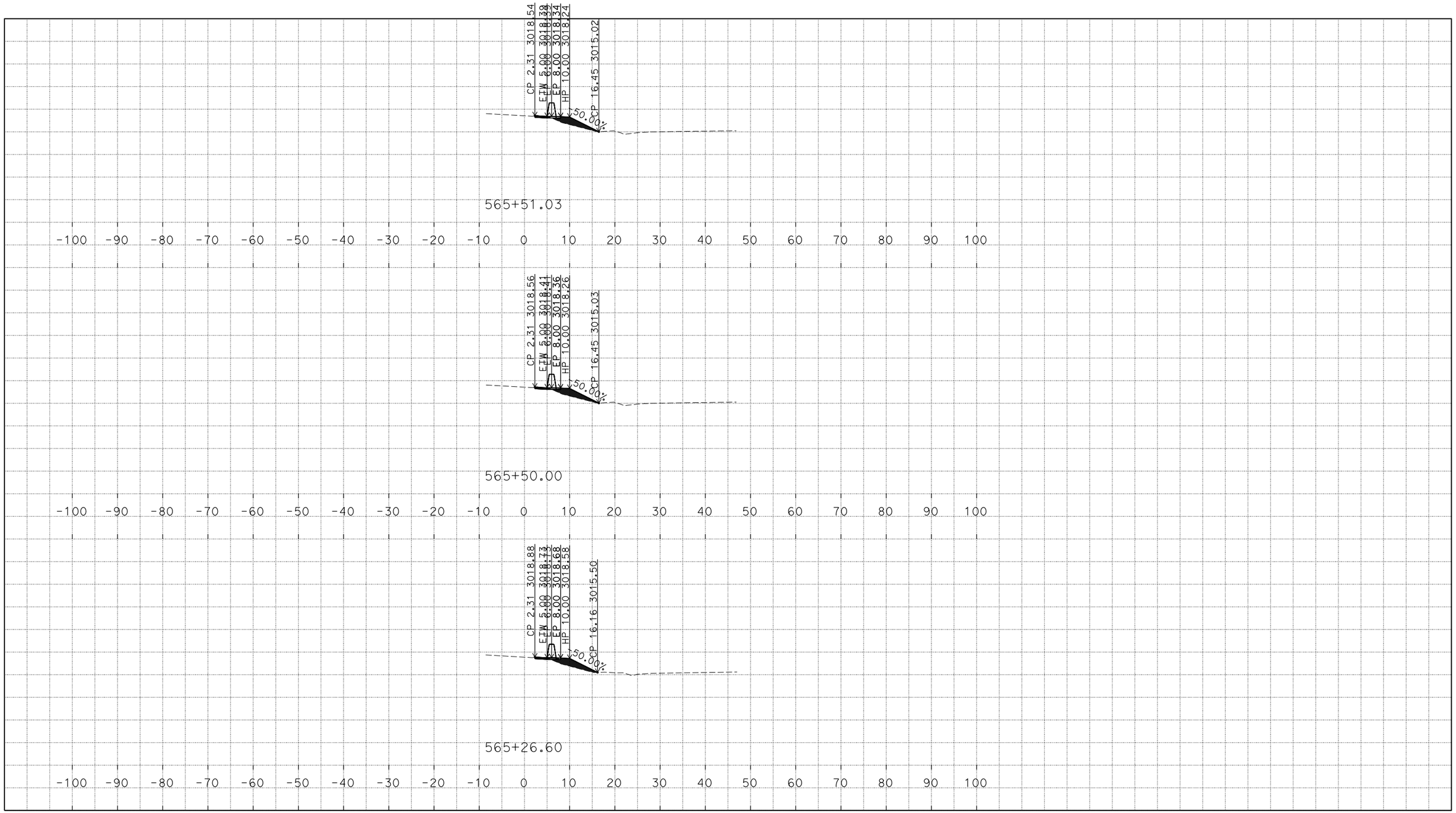
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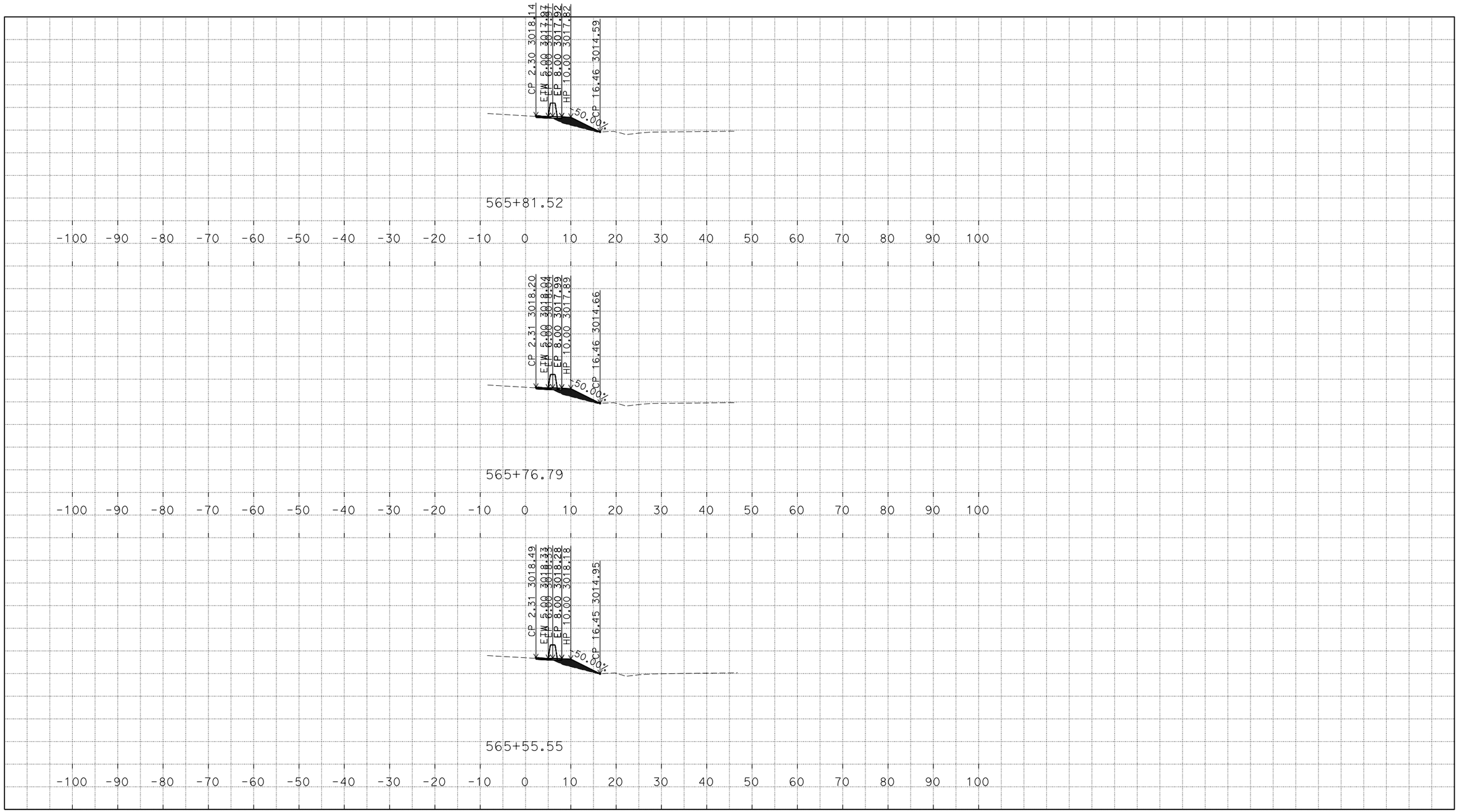
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EP 8.00 3017.99
HP 10.00 3017.89
CP 16.46 3014.66
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EP 8.00 3018.28
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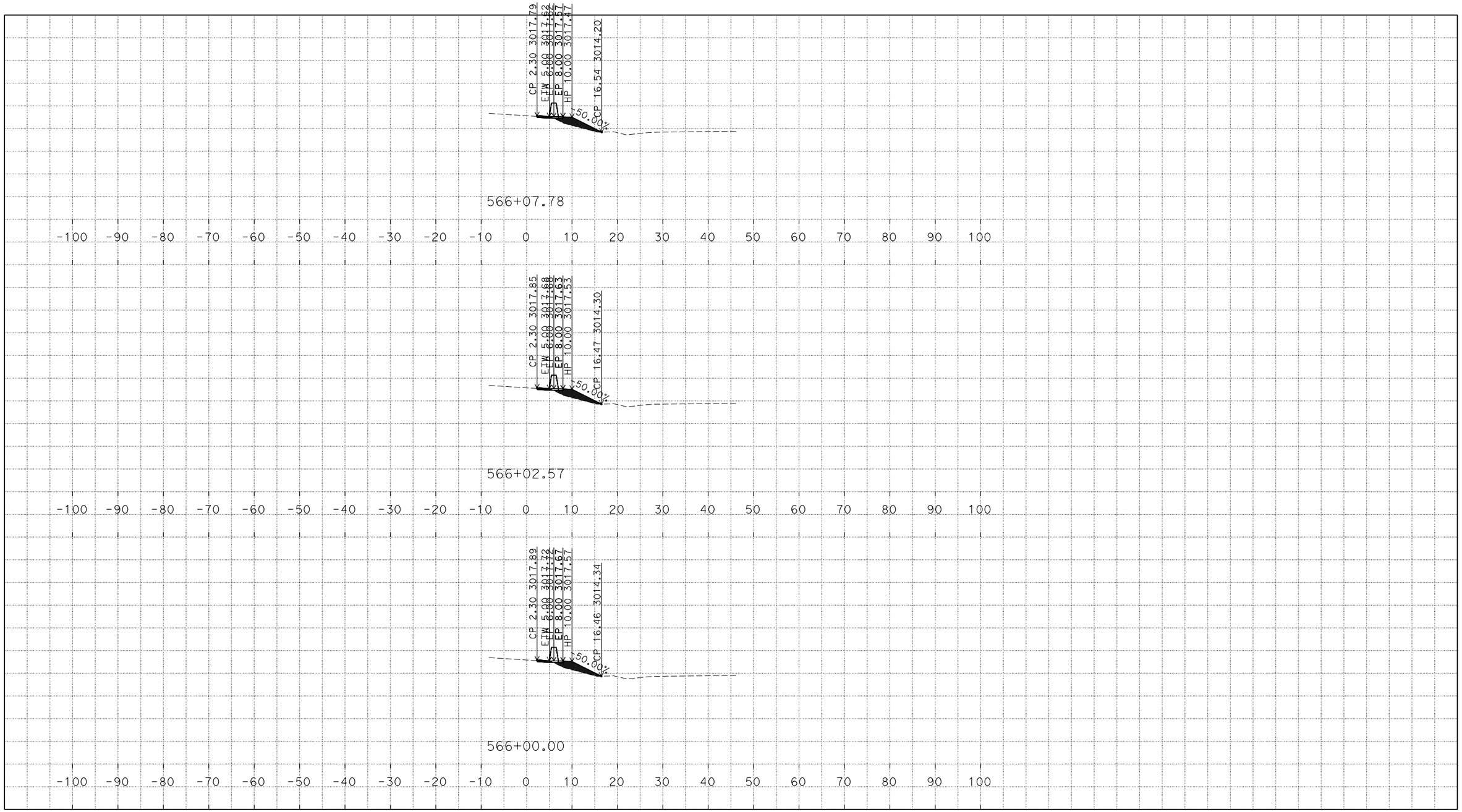
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EIW 5.00 3017.68
EP 8.00 3017.63
HP 10.00 3017.53
CP 16.47 3014.30
50.00'
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EIW 5.00 3017.72
EP 8.00 3017.67
HP 10.00 3017.57
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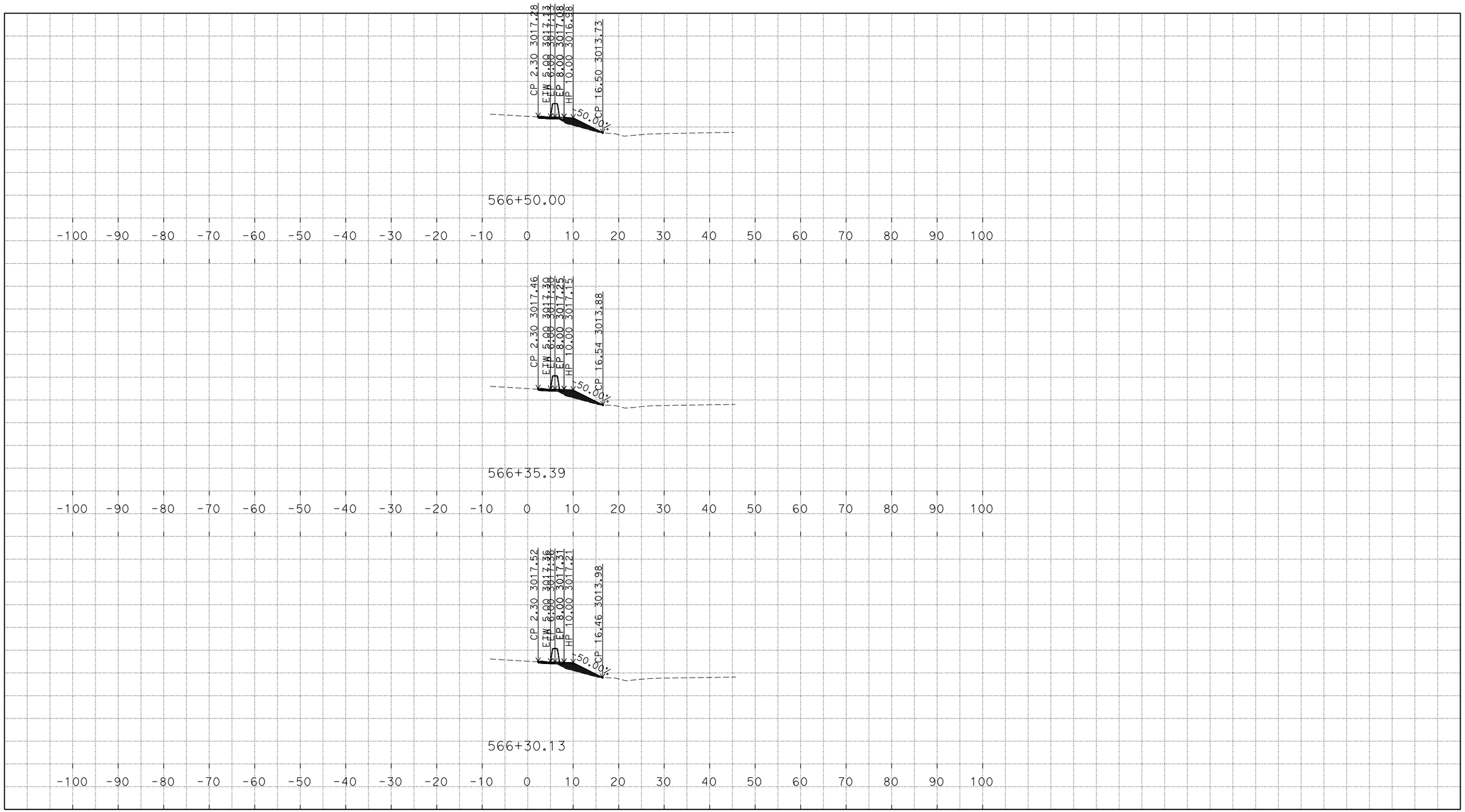
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ETW 5.00 3017.36
EP 8.00 3017.31
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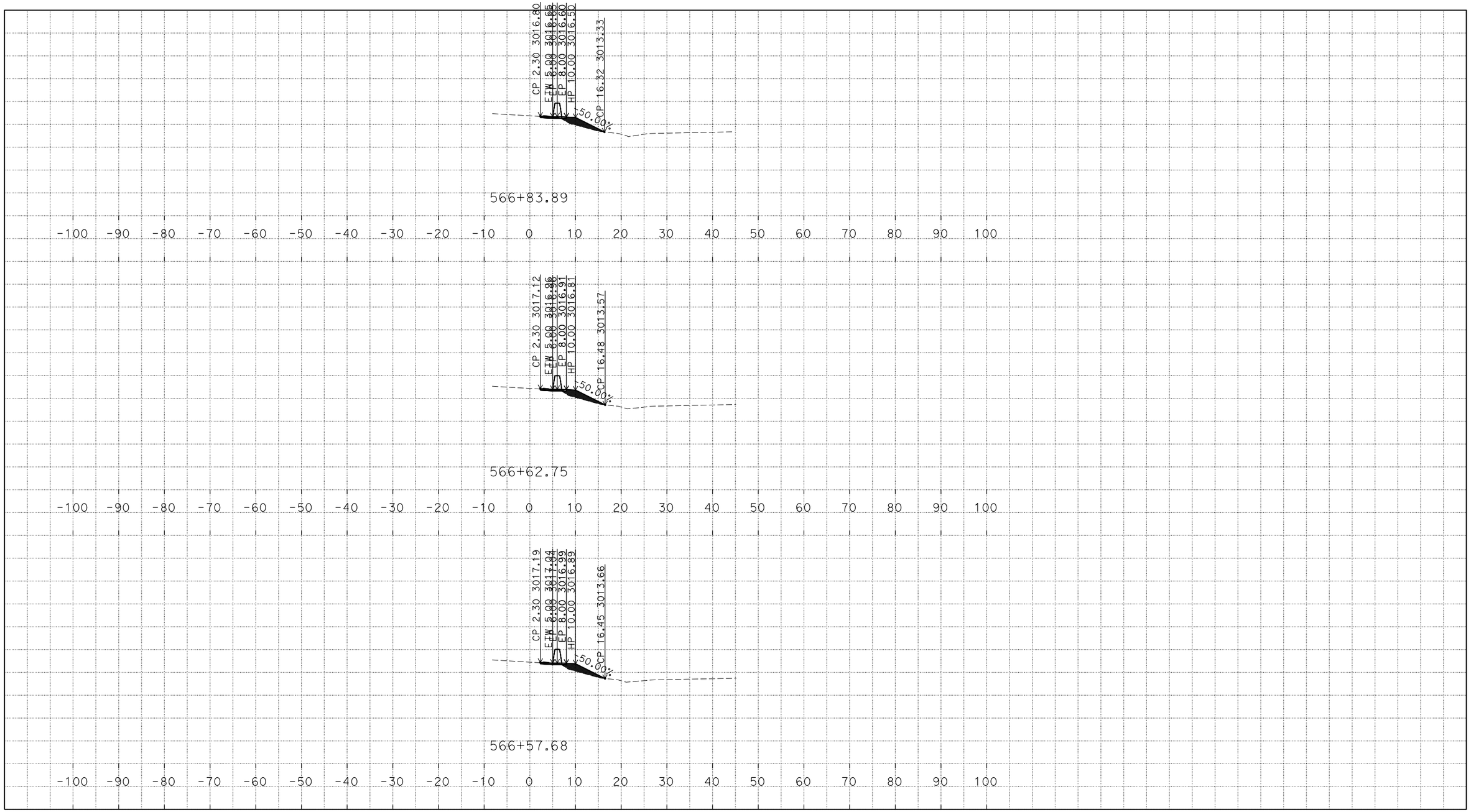
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HP 10.00 3016.81
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ETW 5.00 3017.04
EP 8.00 3016.99
HP 10.00 3016.89
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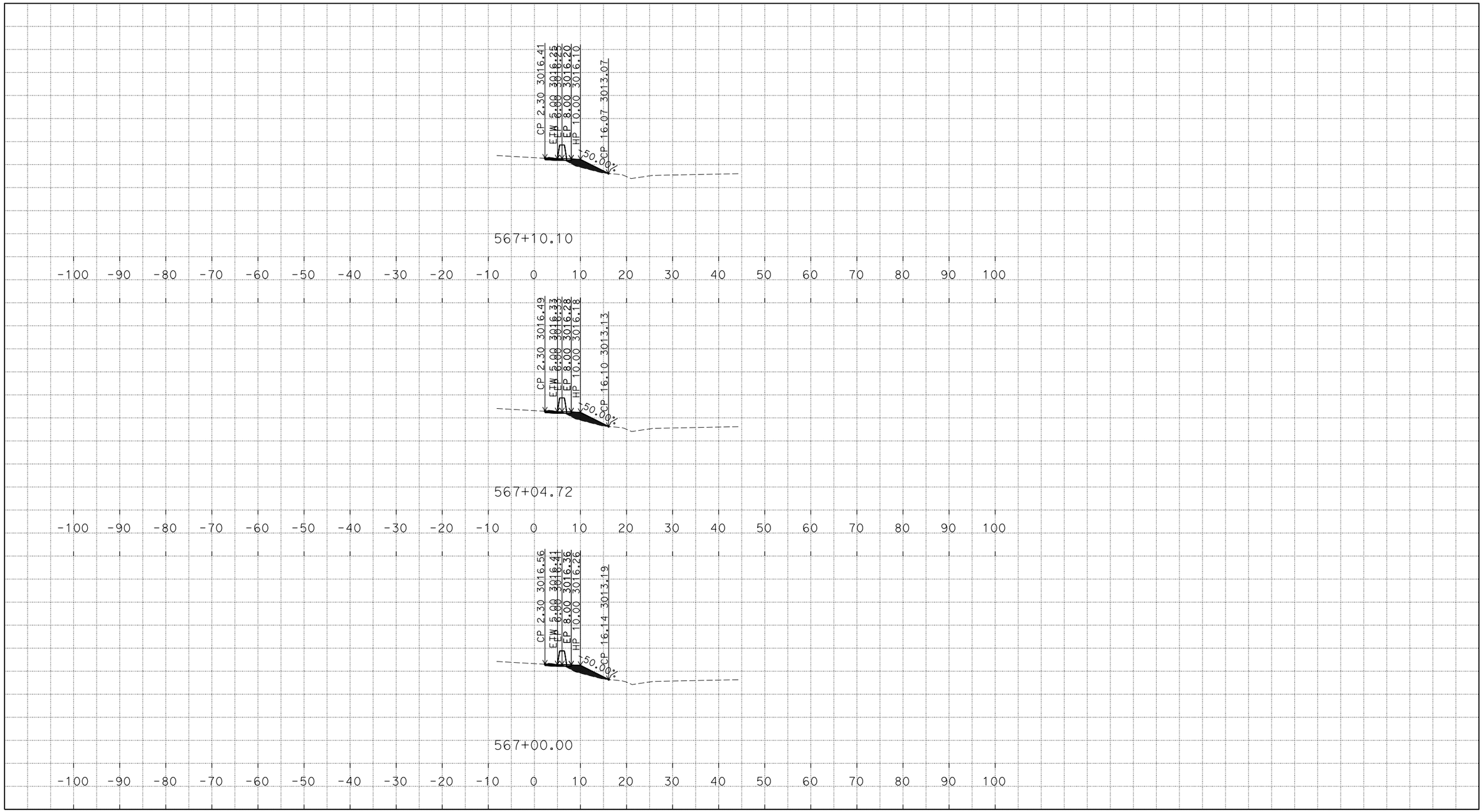
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ETW 5.00 3016.33
EP 8.00 3016.28
HP 10.00 3016.18
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CP 16.10 3013.13
567+04.72
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CP 2.30 3016.56
ETW 5.00 3016.41
EP 8.00 3016.36
HP 10.00 3016.26
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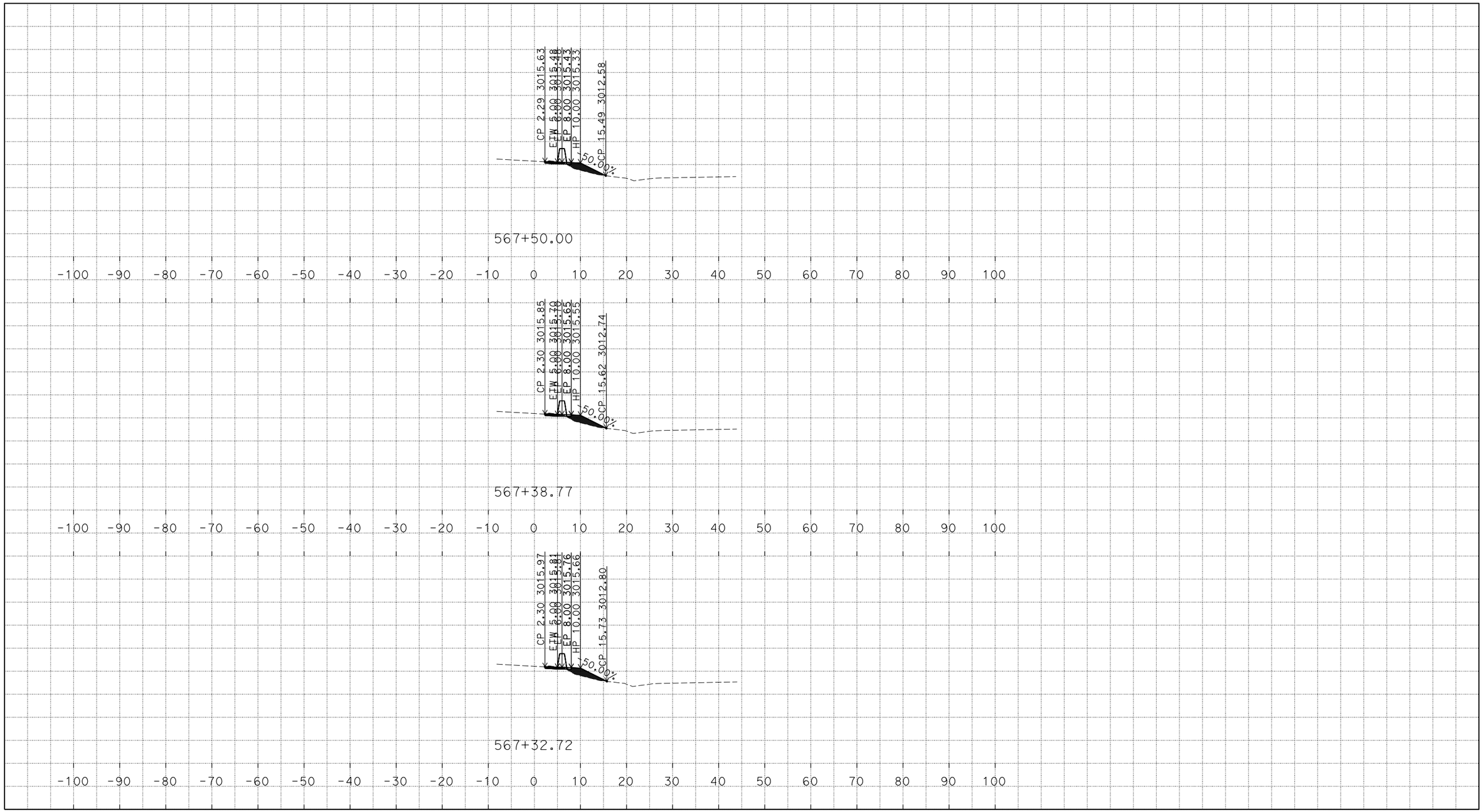
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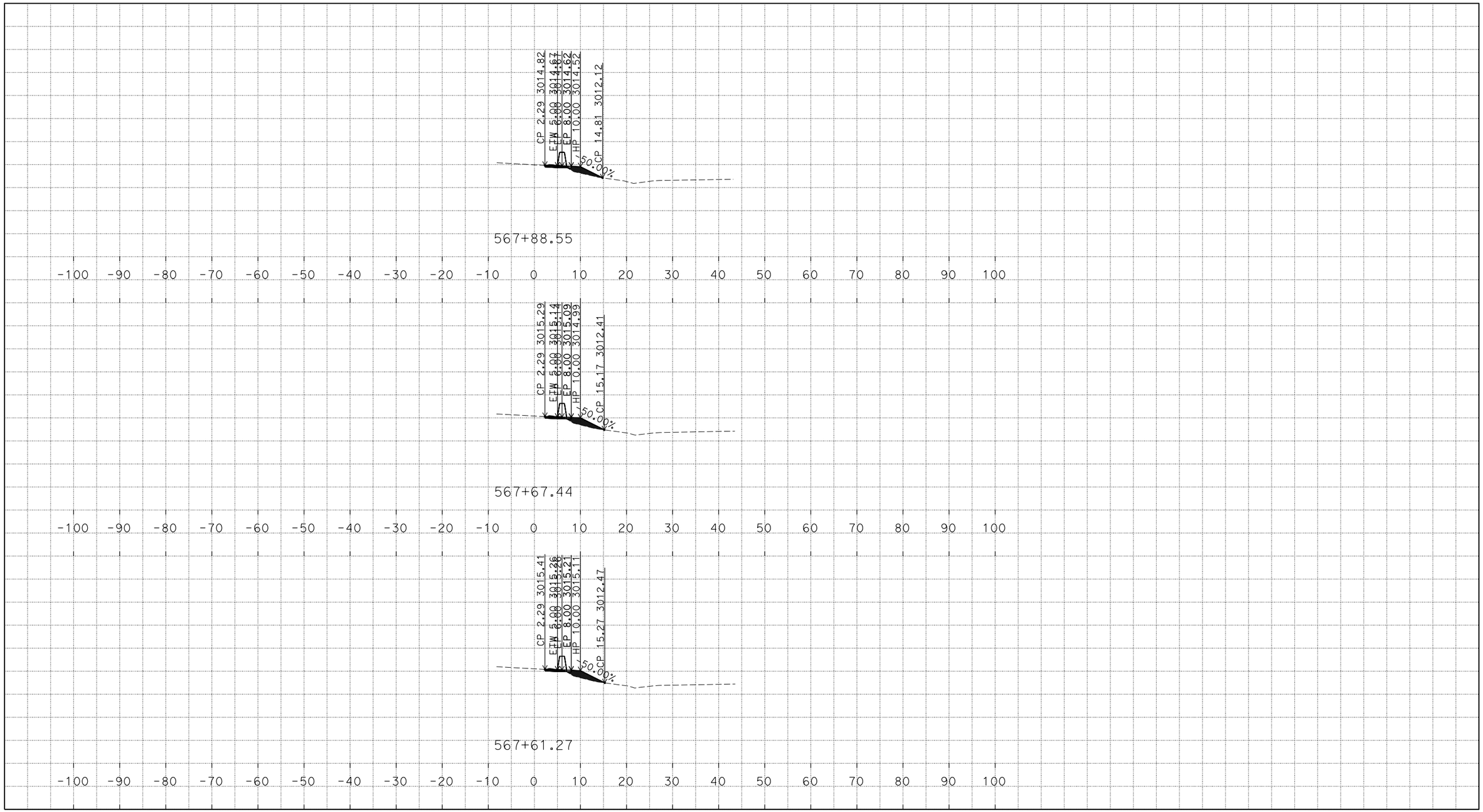
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CP 15.17 3012.41
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CP 2.29 3014.56
EIW 6.00 3014.40
EP 8.00 3014.35
HP 10.00 3014.25
CP 14.57 3011.97
50.00%
568+00.14
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EIW 6.00 3014.41
EP 8.00 3014.36
HP 10.00 3014.26
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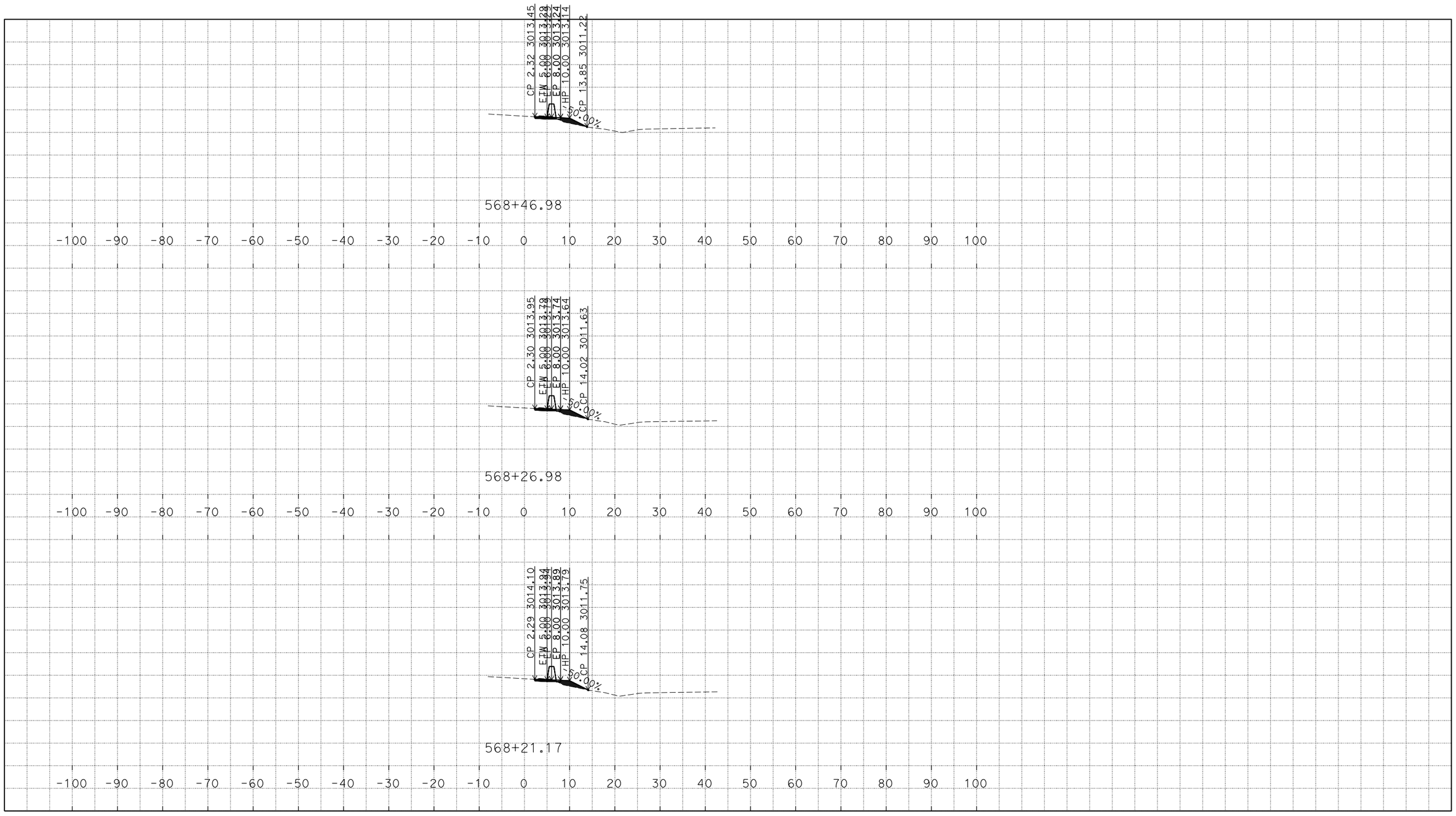
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HP 10.00 3013.64
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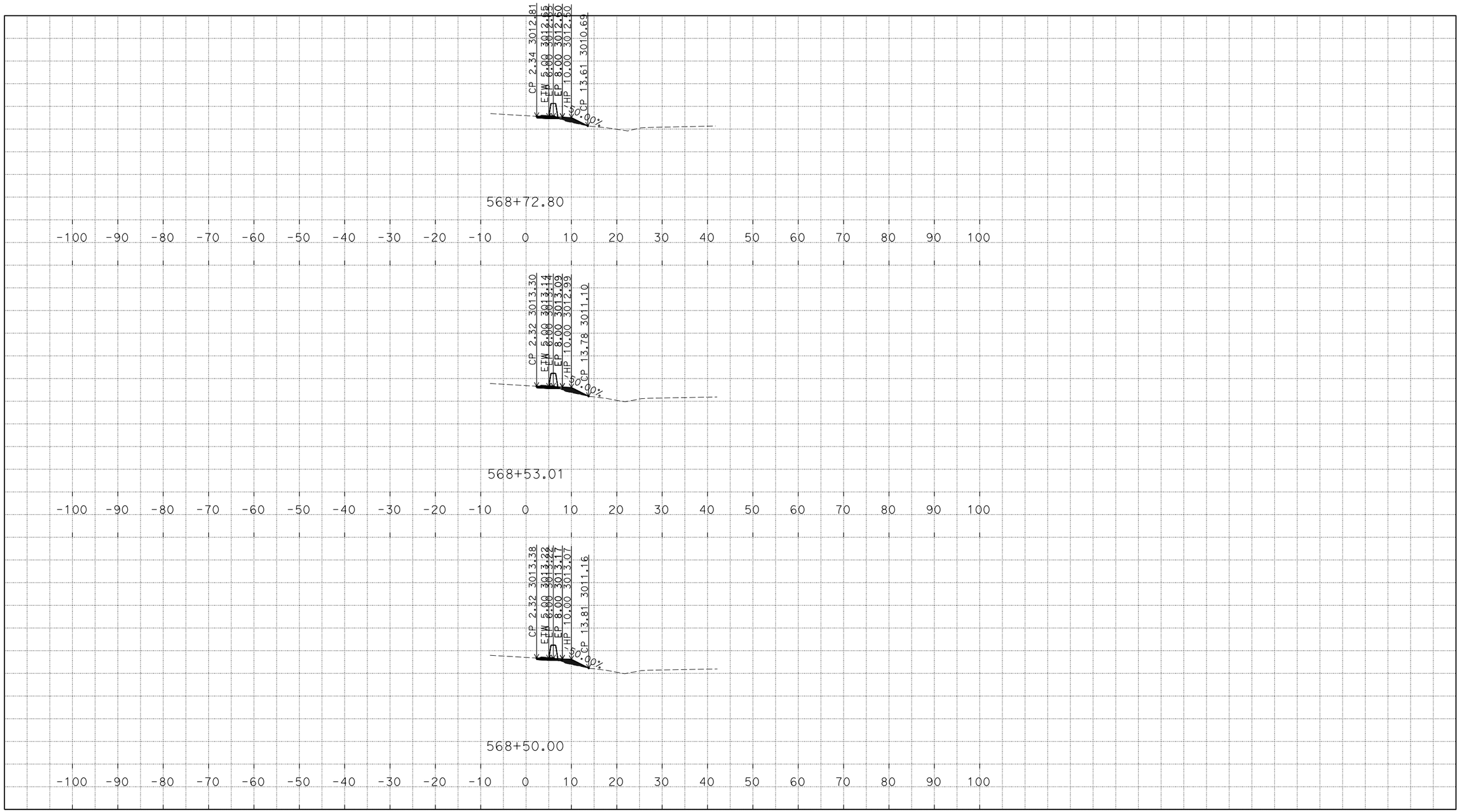
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EIW 6.00 3013.14
EP 8.00 3013.09
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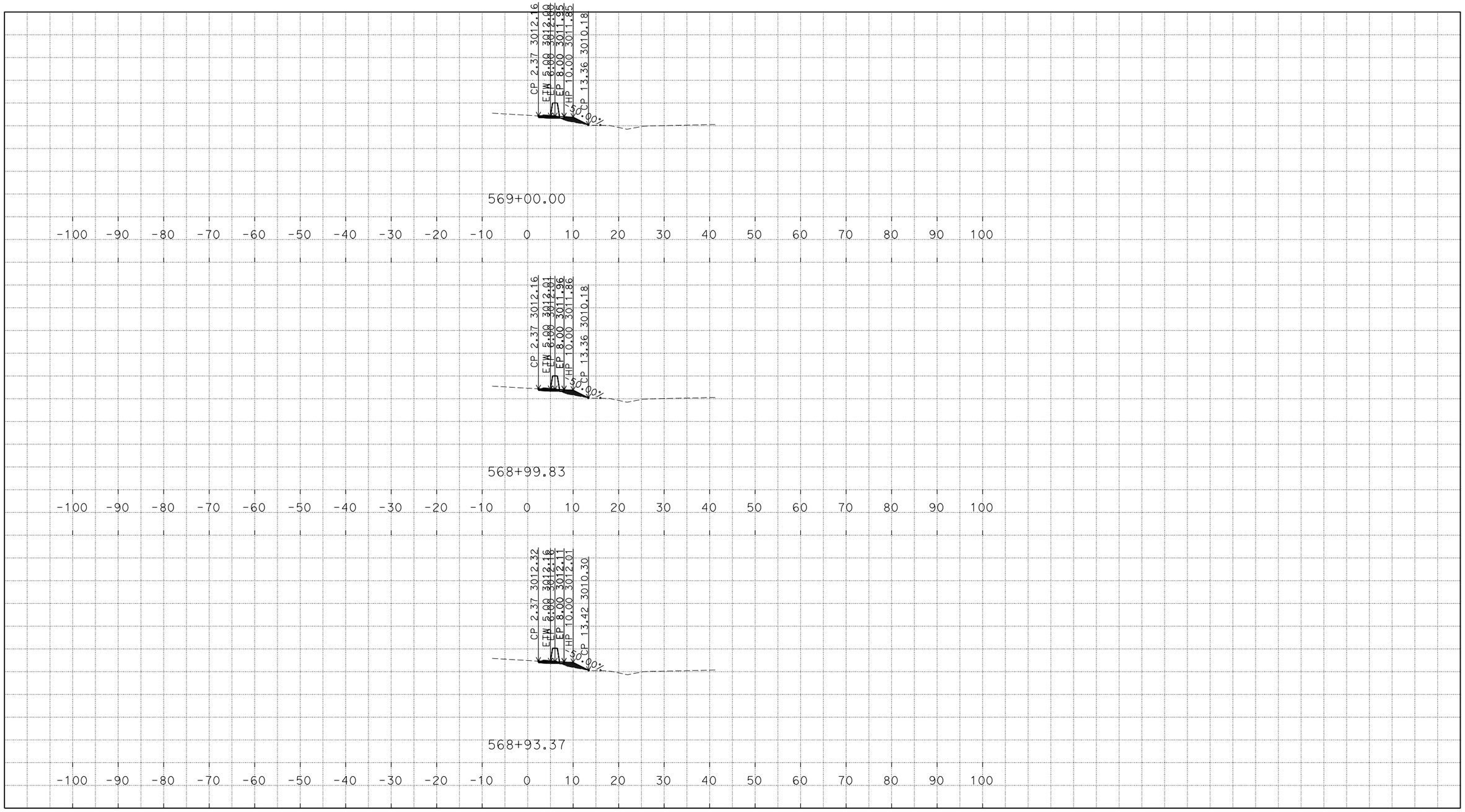
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ETW 5.00 3012.01
EP 8.00 3011.96
HP 10.00 3011.86
CP 13.36 3010.18
5.00%
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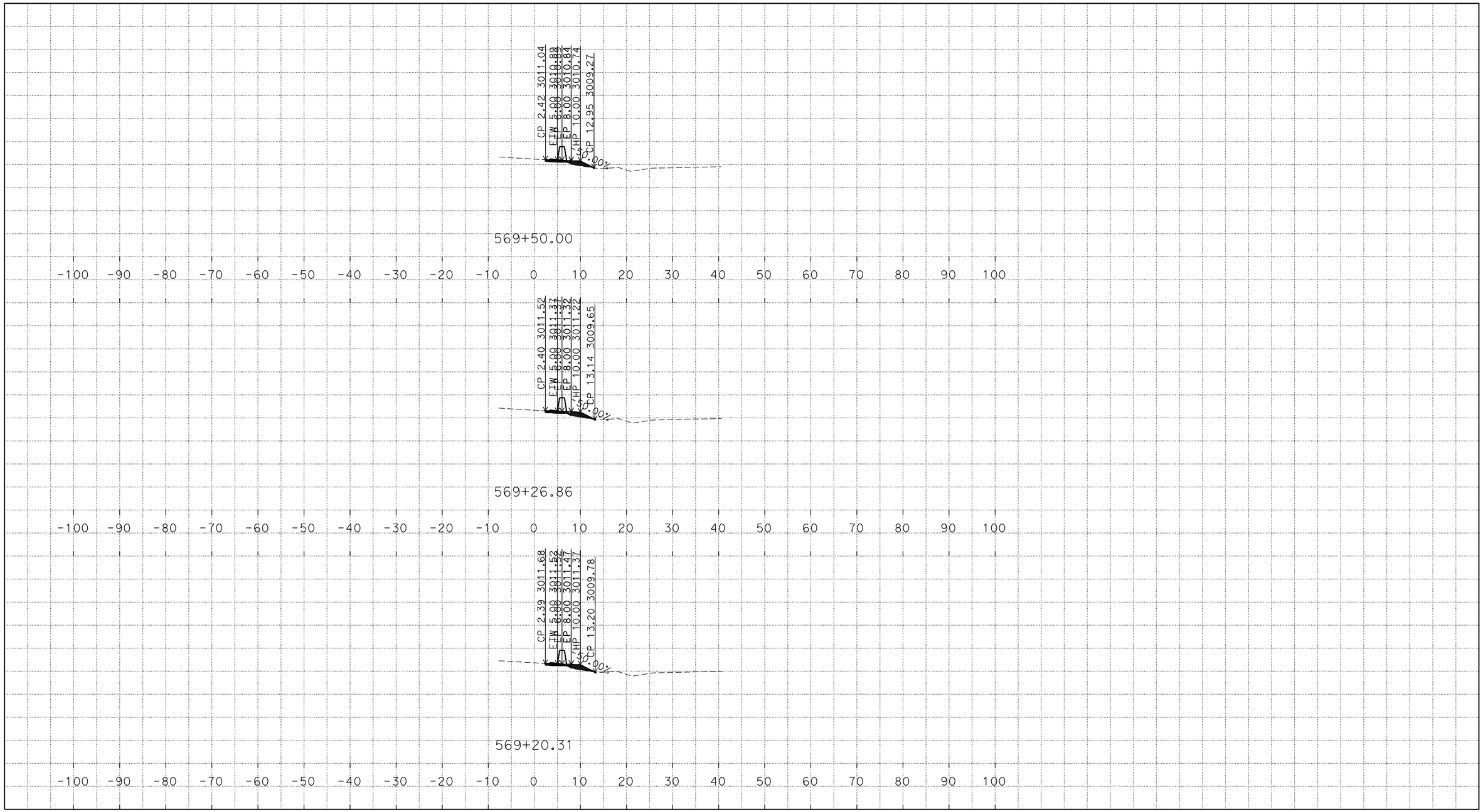
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EP 8.00 3011.32
HP 10.00 3011.22
CP 13.14 3009.65
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ETW 5.00 3011.52
EP 8.00 3011.47
HP 10.00 3011.37
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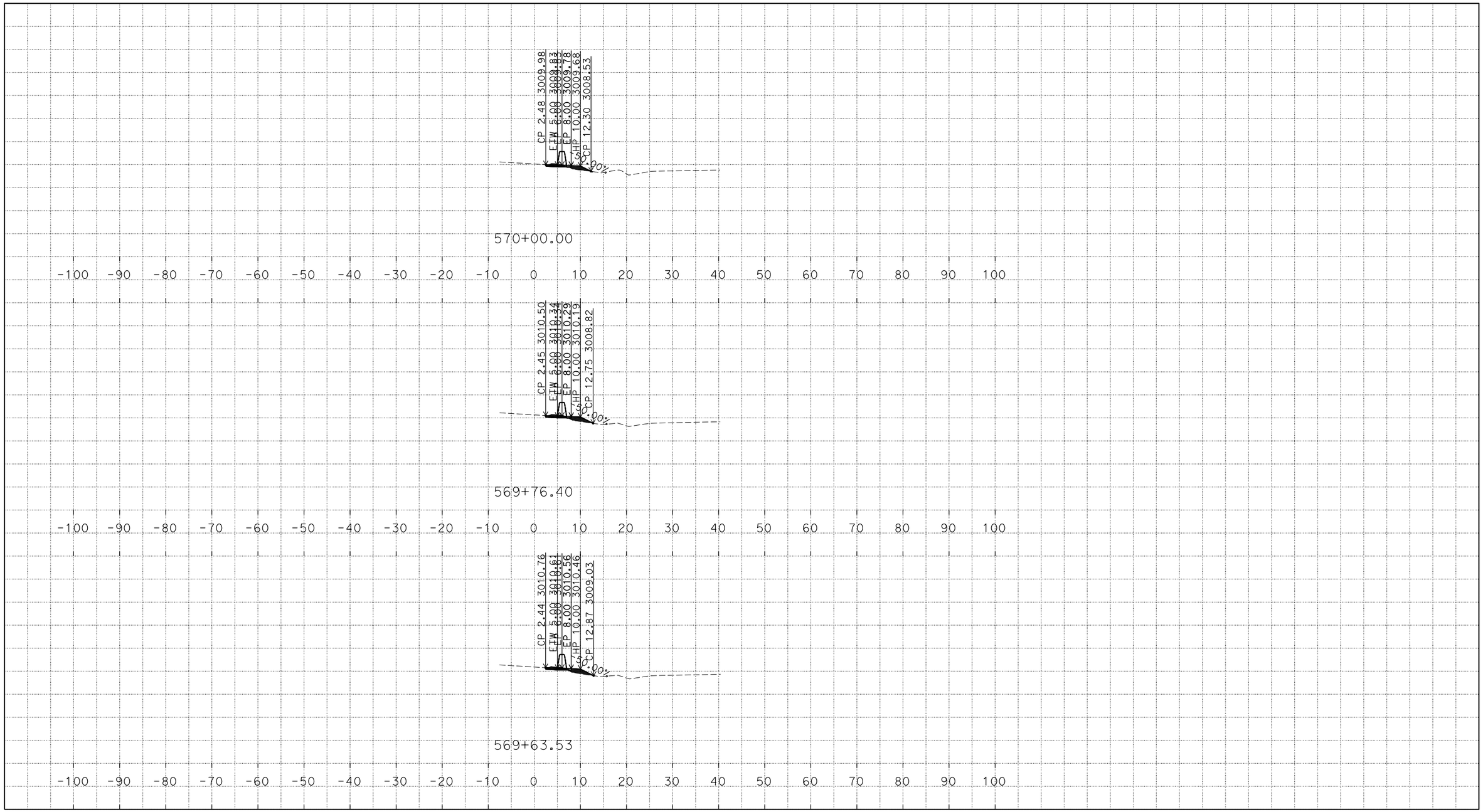
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EP 8.00 3010.29
HP 10.00 3010.19
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EP 8.00 3010.56
HP 10.00 3010.46
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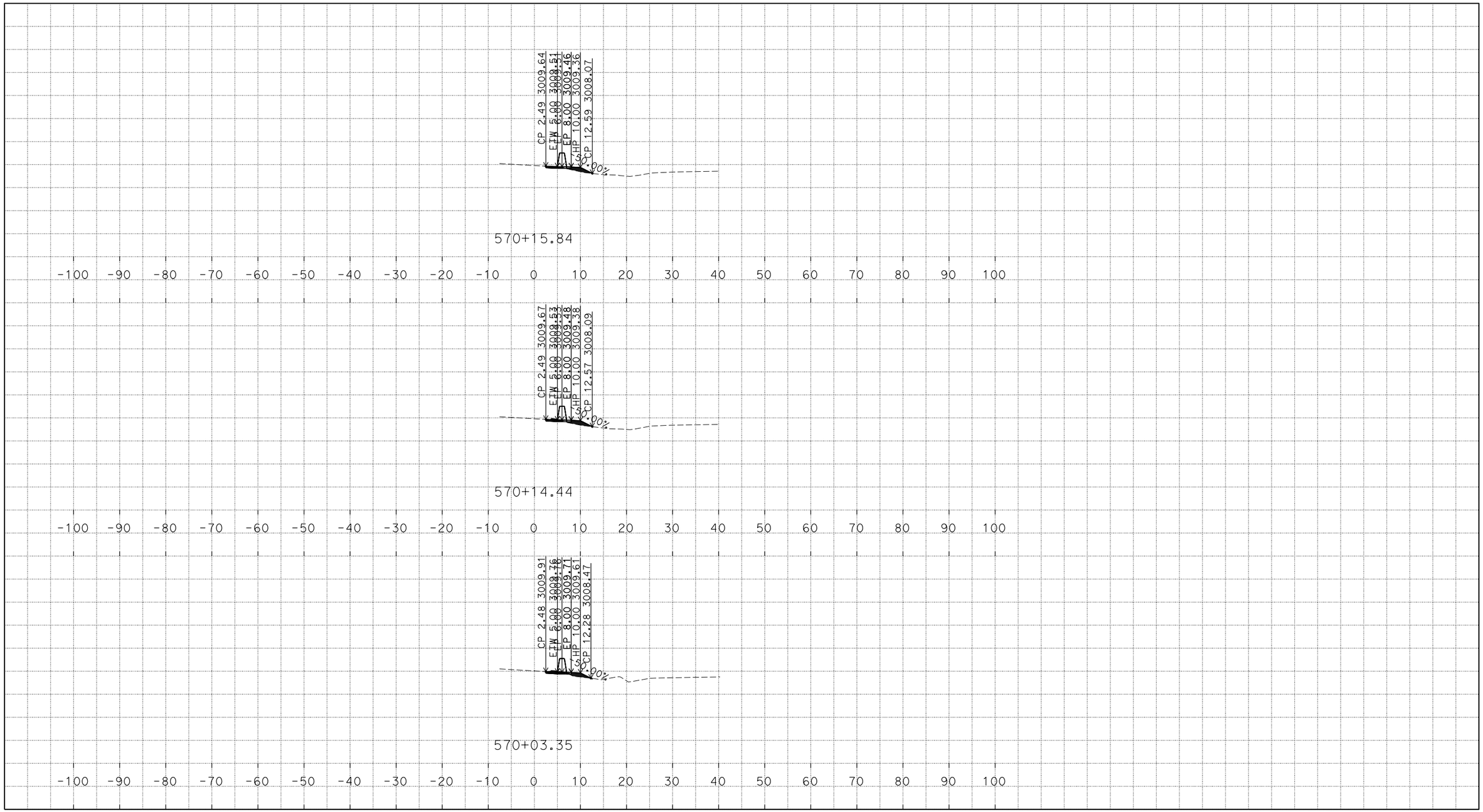
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EIW 5.00 3009.53
EP 8.00 3009.48
GHP 10.00 3009.38
CP 12.57 3008.09
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EP 8.00 3009.71
GHP 10.00 3009.61
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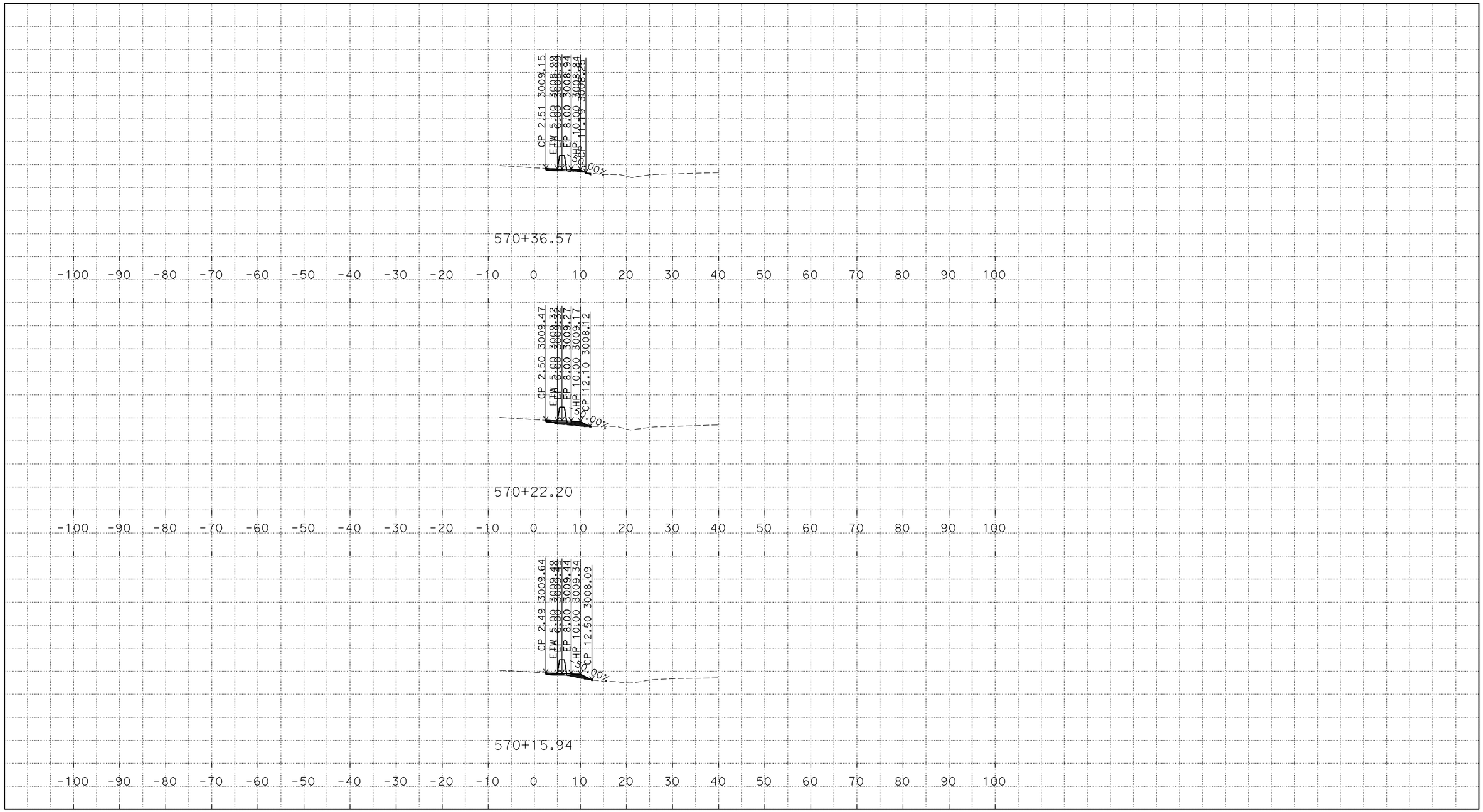
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ETW 5.00 3009.32
EP 8.00 3009.27
CHP 10.00 3009.17
CCP 12.10 3008.12
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ETW 5.00 3009.48
EP 8.00 3009.44
CHP 10.00 3009.34
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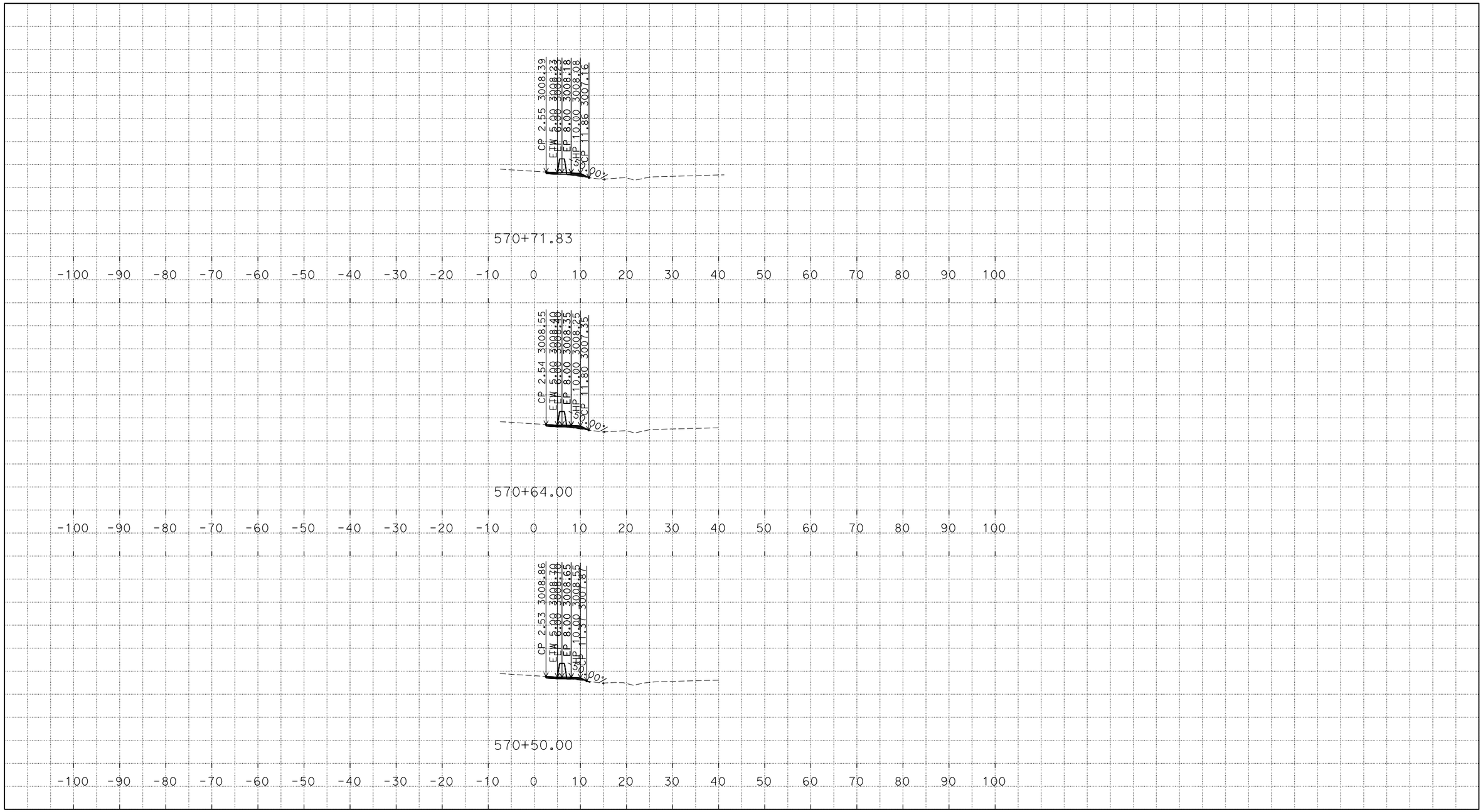
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EP 8.00 3008.35
GHP 10.00 3008.25
OCP 11.80 3007.35
2%
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CP 2.53 3008.86
ETW 5.00 3008.70
EP 8.00 3008.65
GHP 10.00 3008.55
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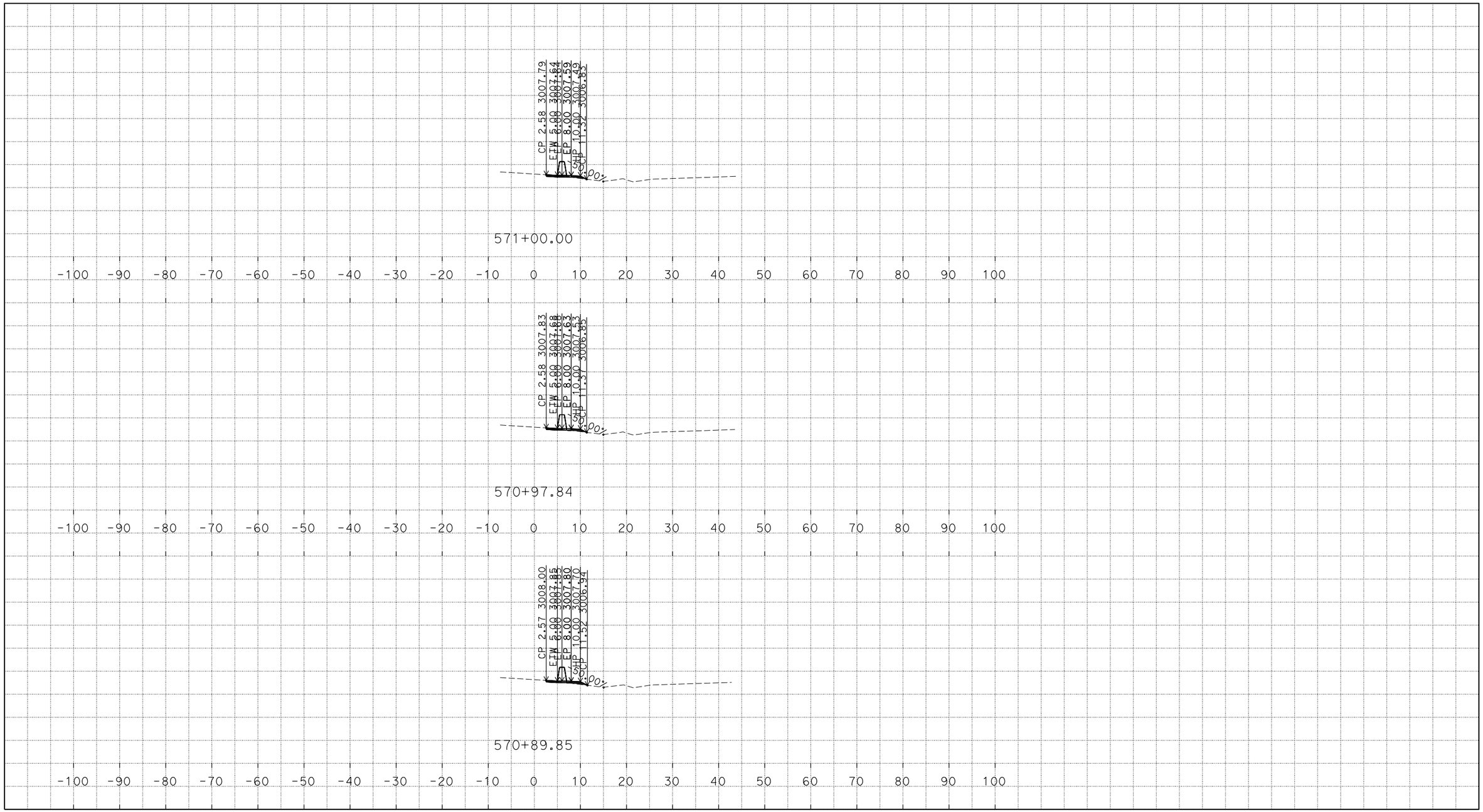
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EP 8.00 3007.63
SHP 10.00 3007.53
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EP 8.00 3007.80
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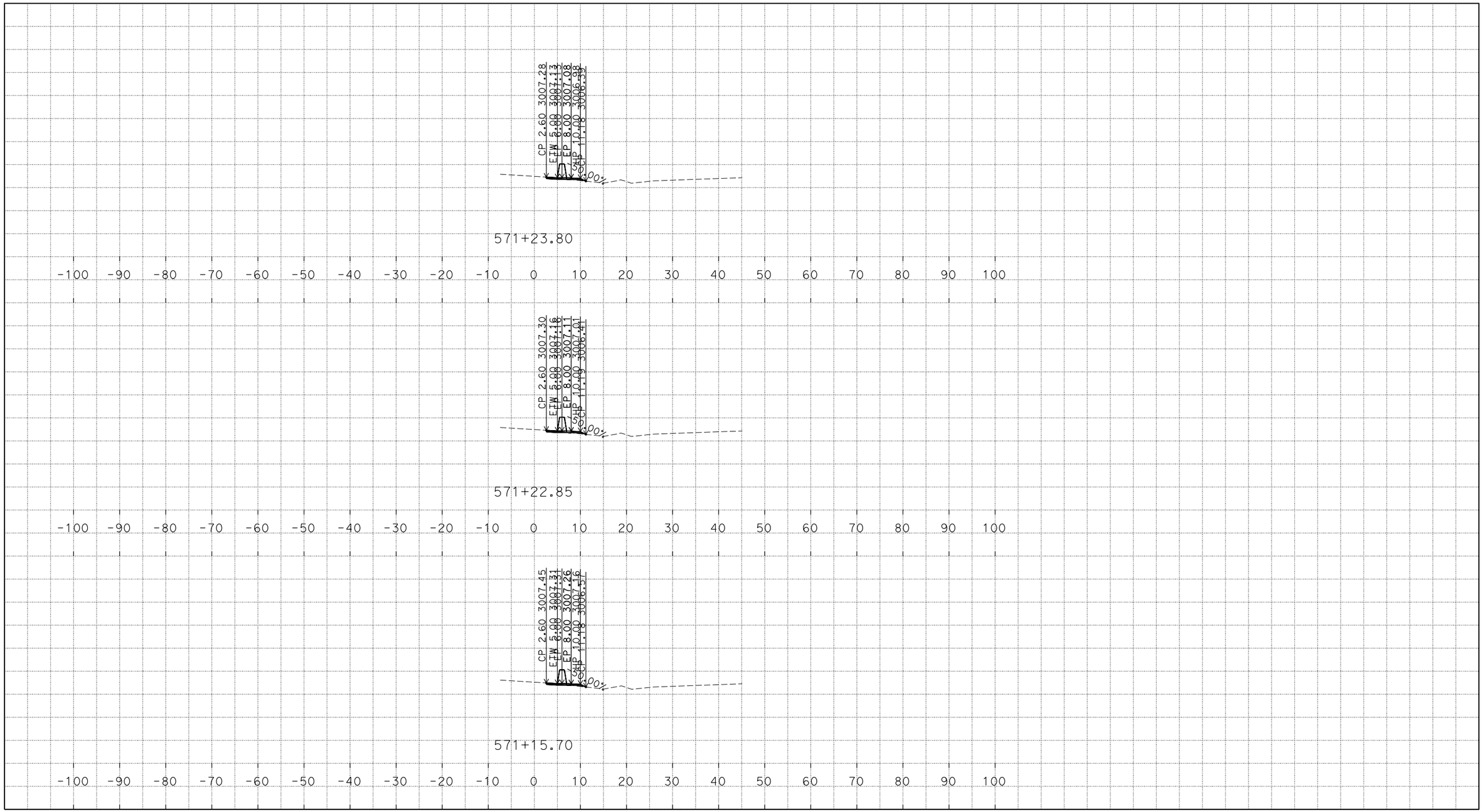
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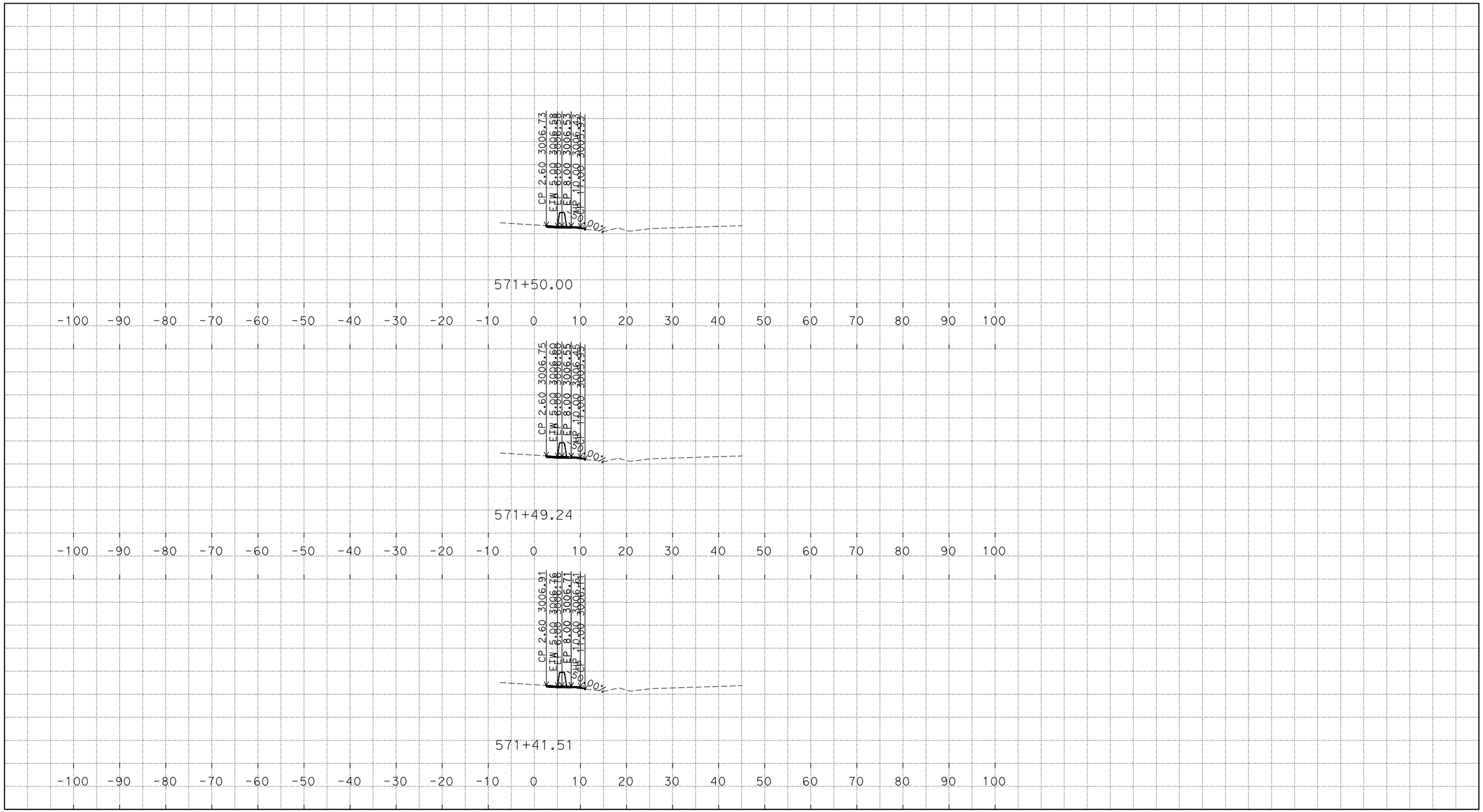
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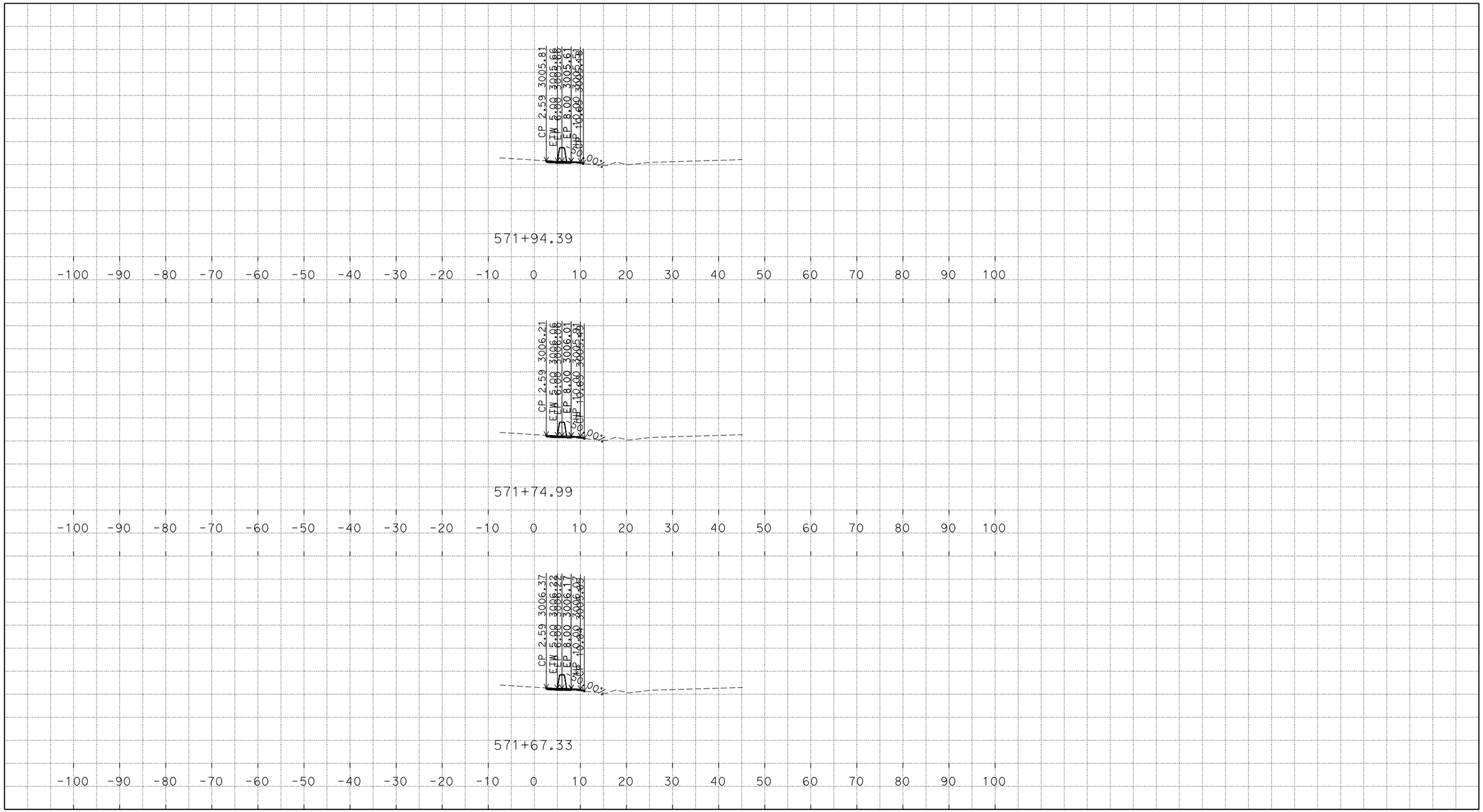
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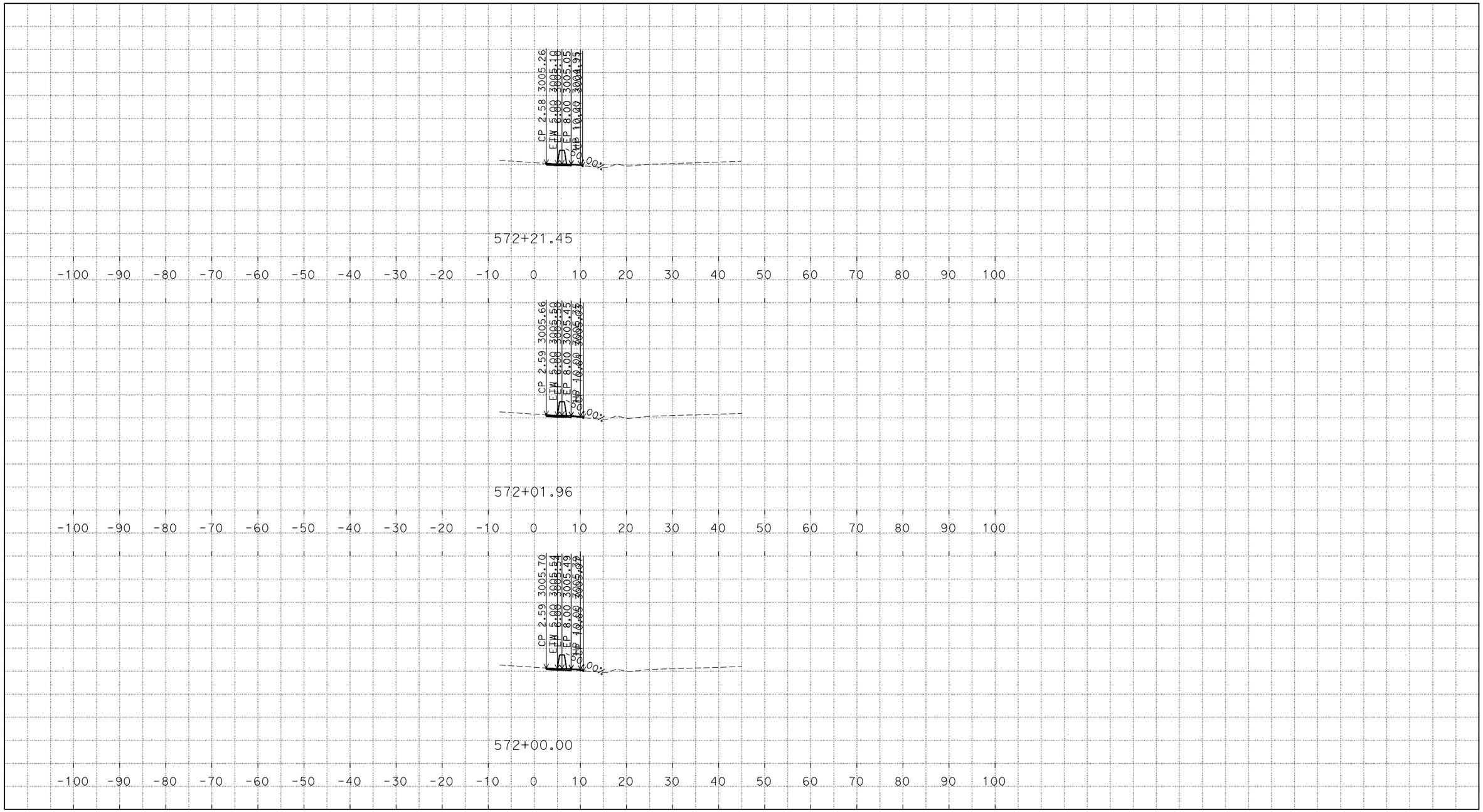
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EP 8.00 3005.45
OHP 10.00 3005.35
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ETW 6.00 3005.54
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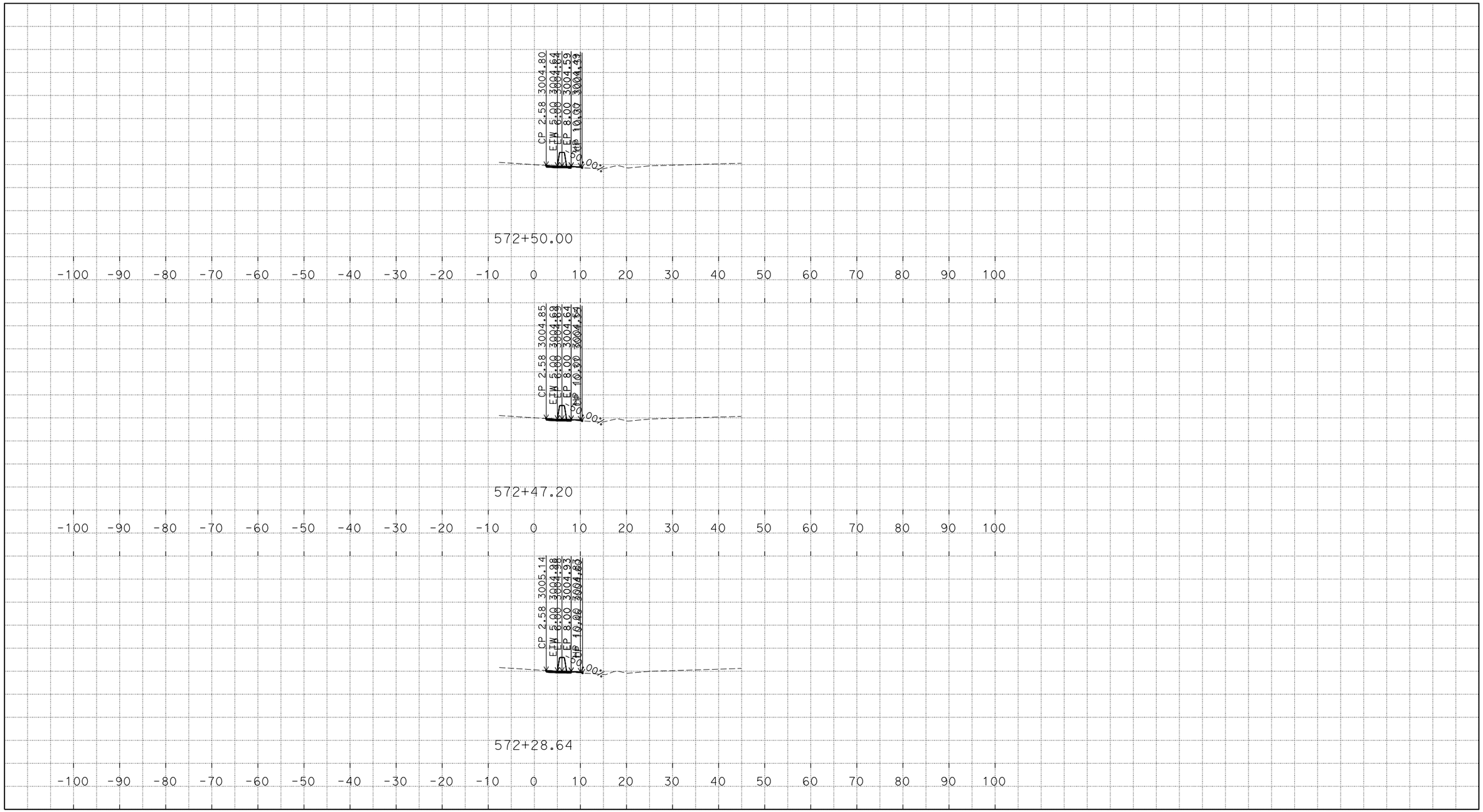
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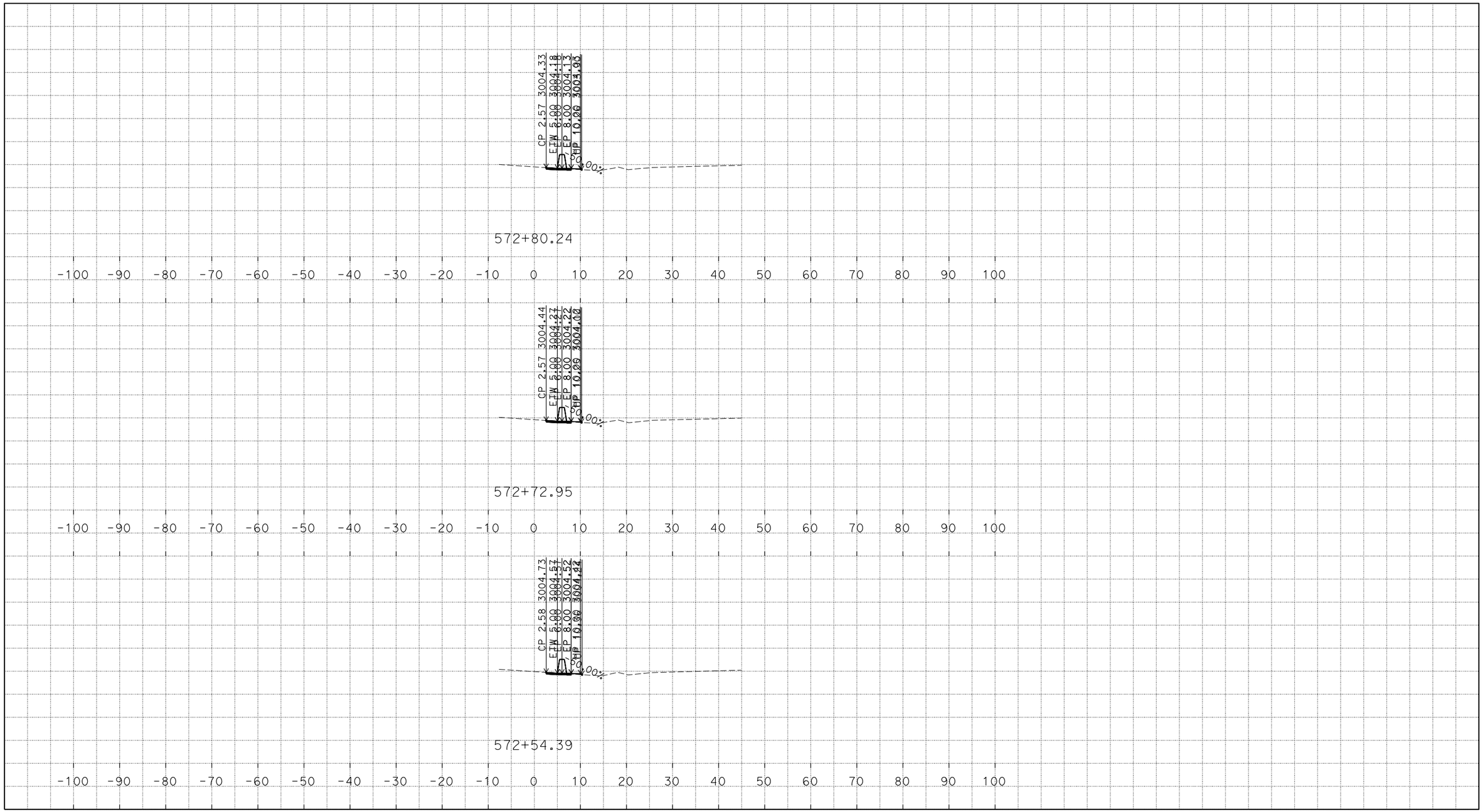
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ETW 6.00 3004.27
EP 8.00 3004.22
CHP 10.00 3004.00
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CP 2.58 3004.73
ETW 6.00 3004.57
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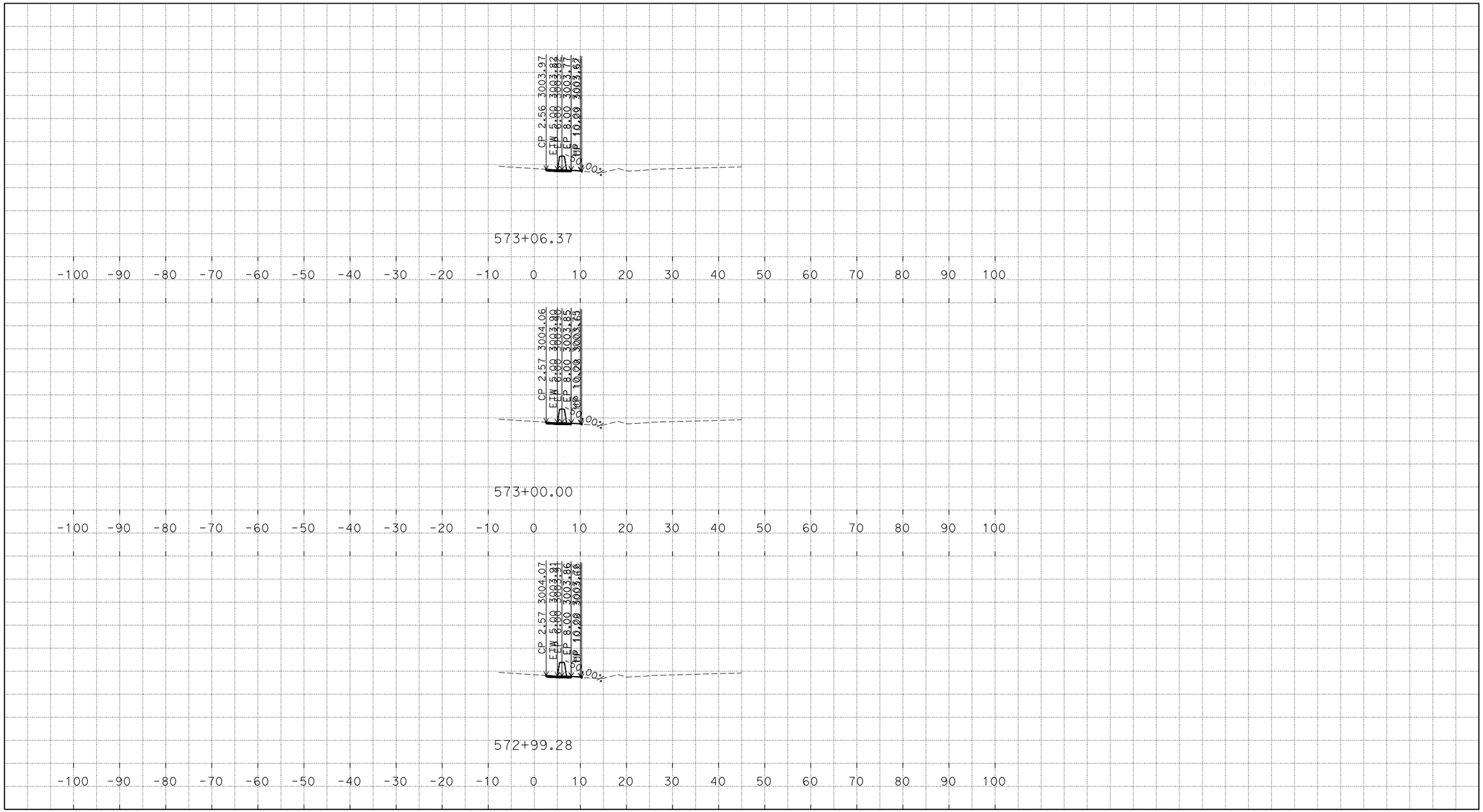
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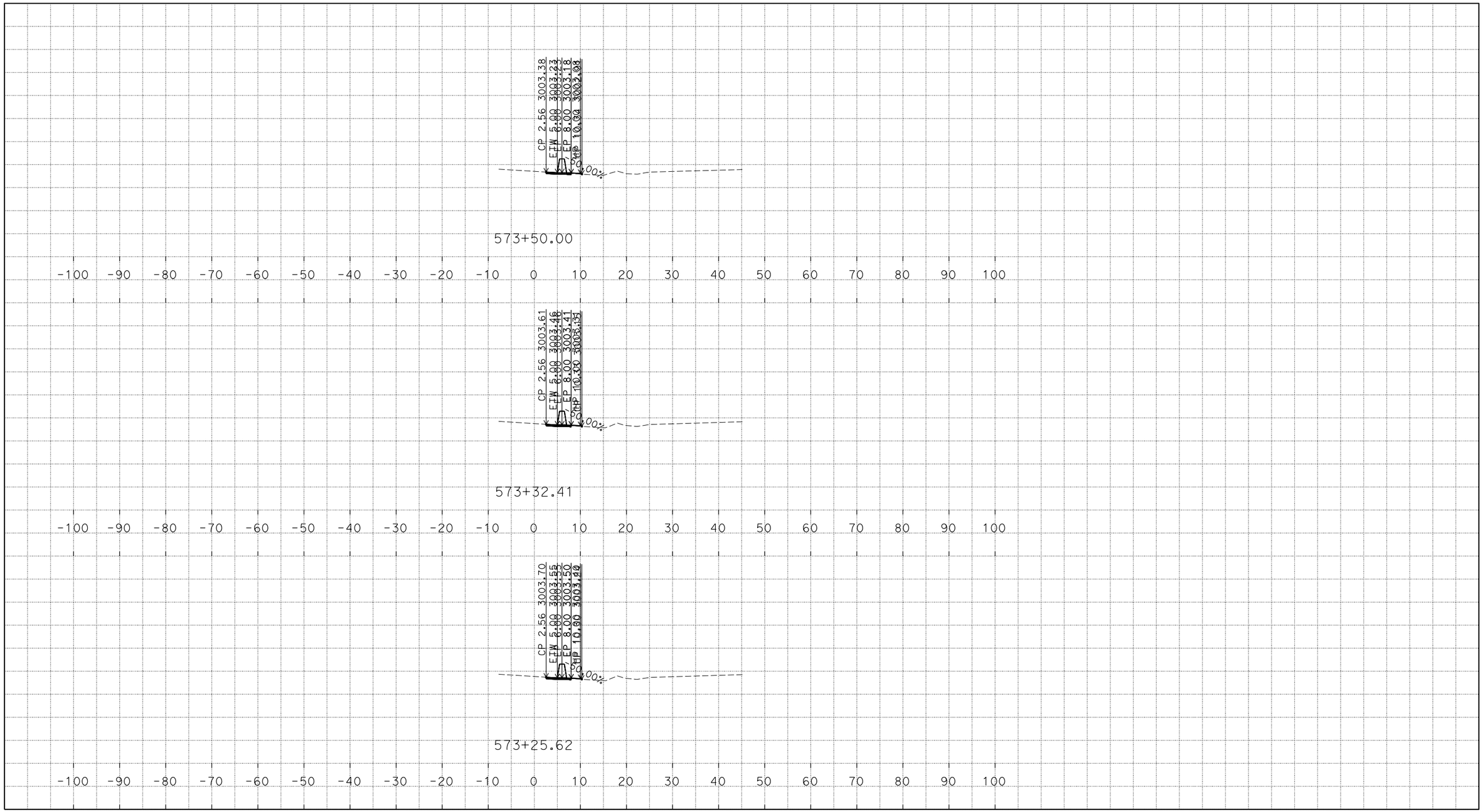
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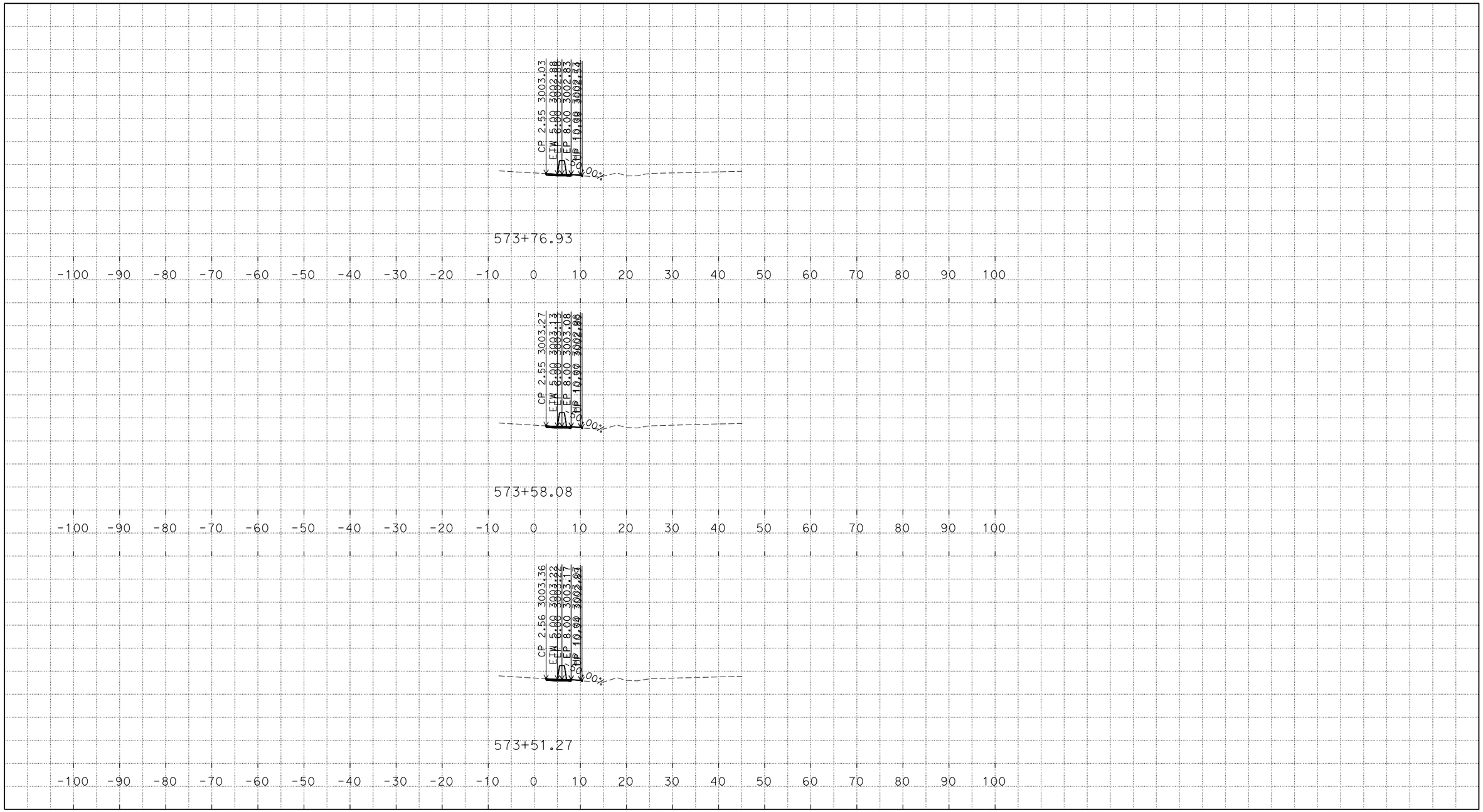
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EP 8.00 3003.08
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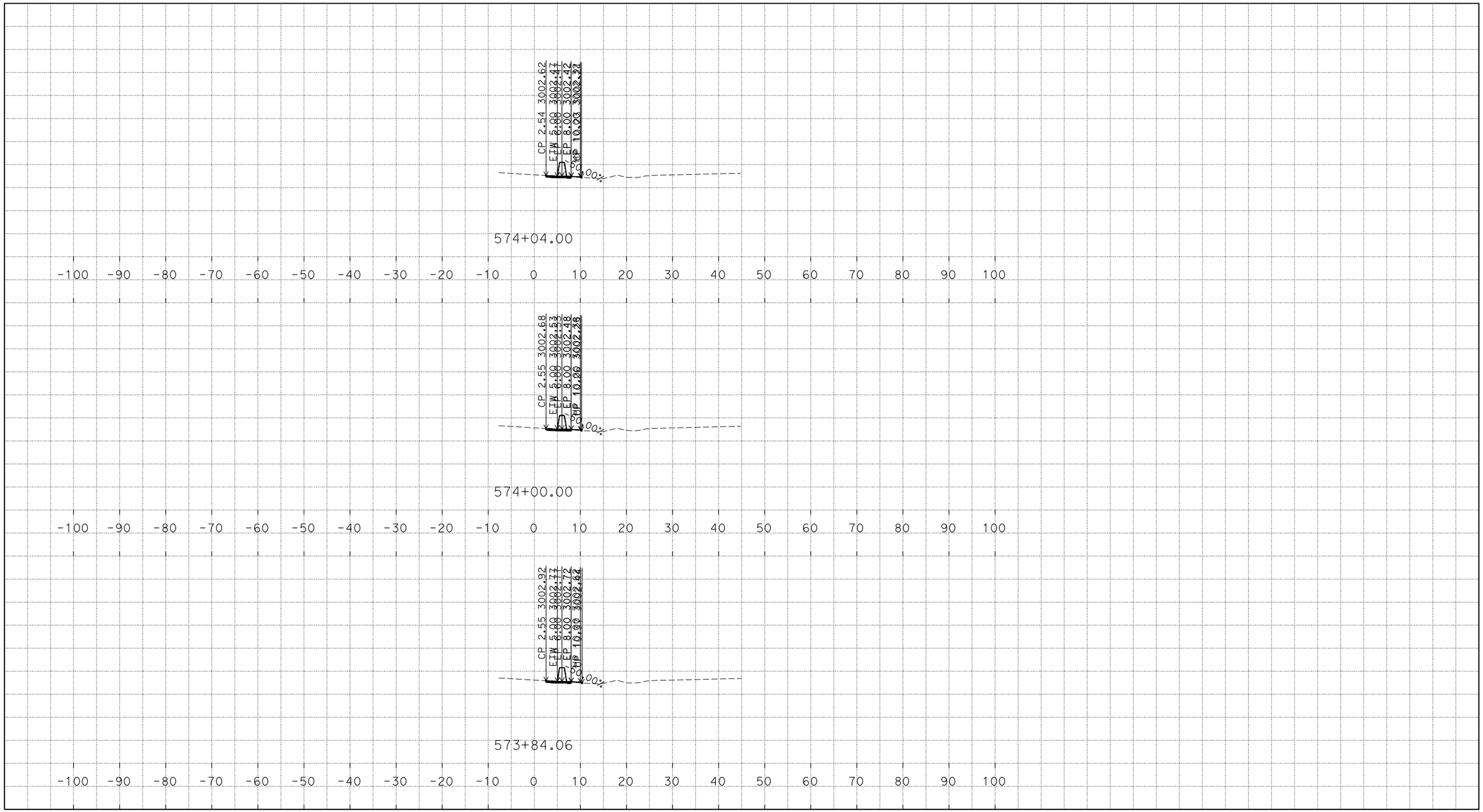
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EP 8.00 3002.48
CHP 10.06 3002.38
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EIW 6.00 3002.77
EP 8.00 3002.72
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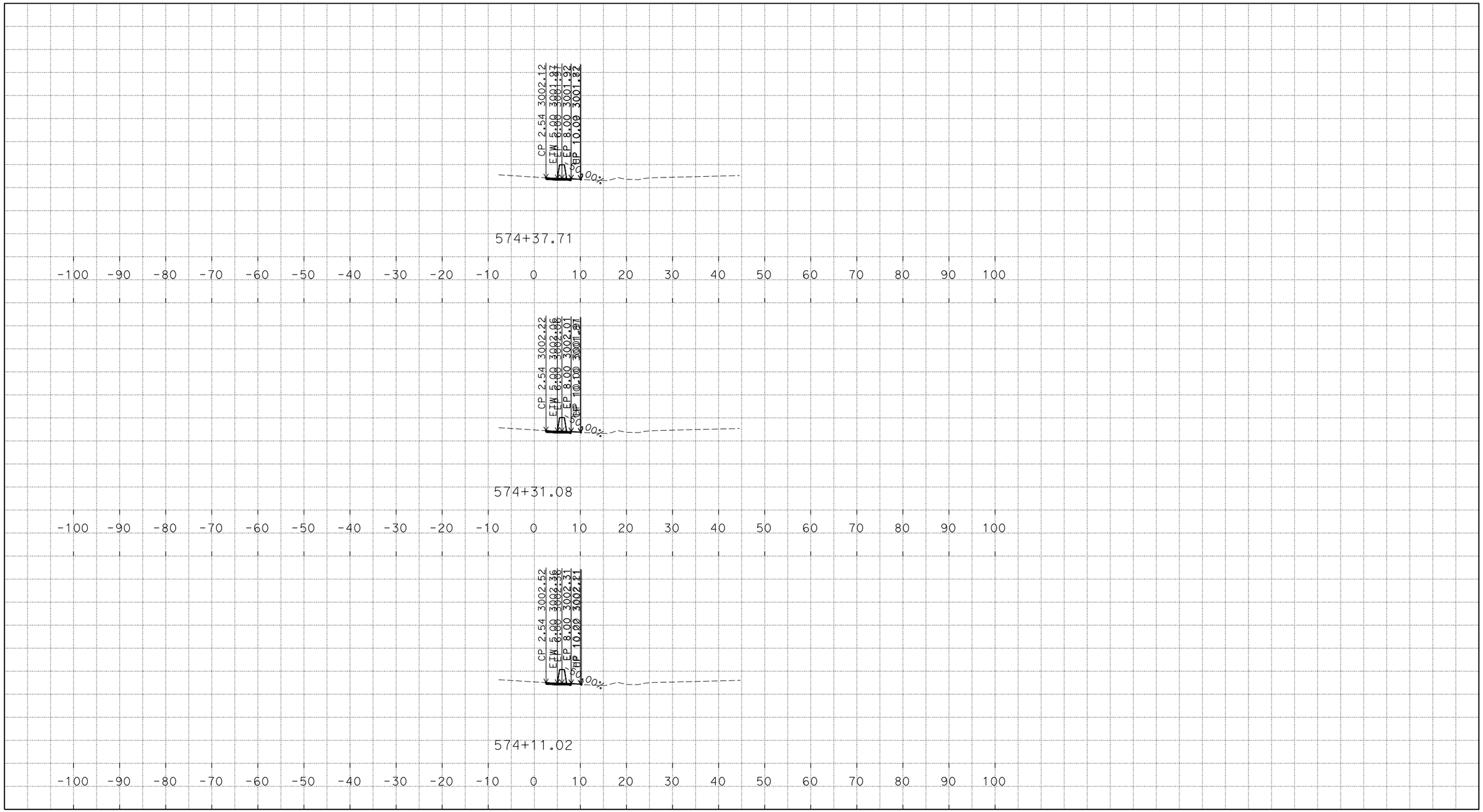
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00%
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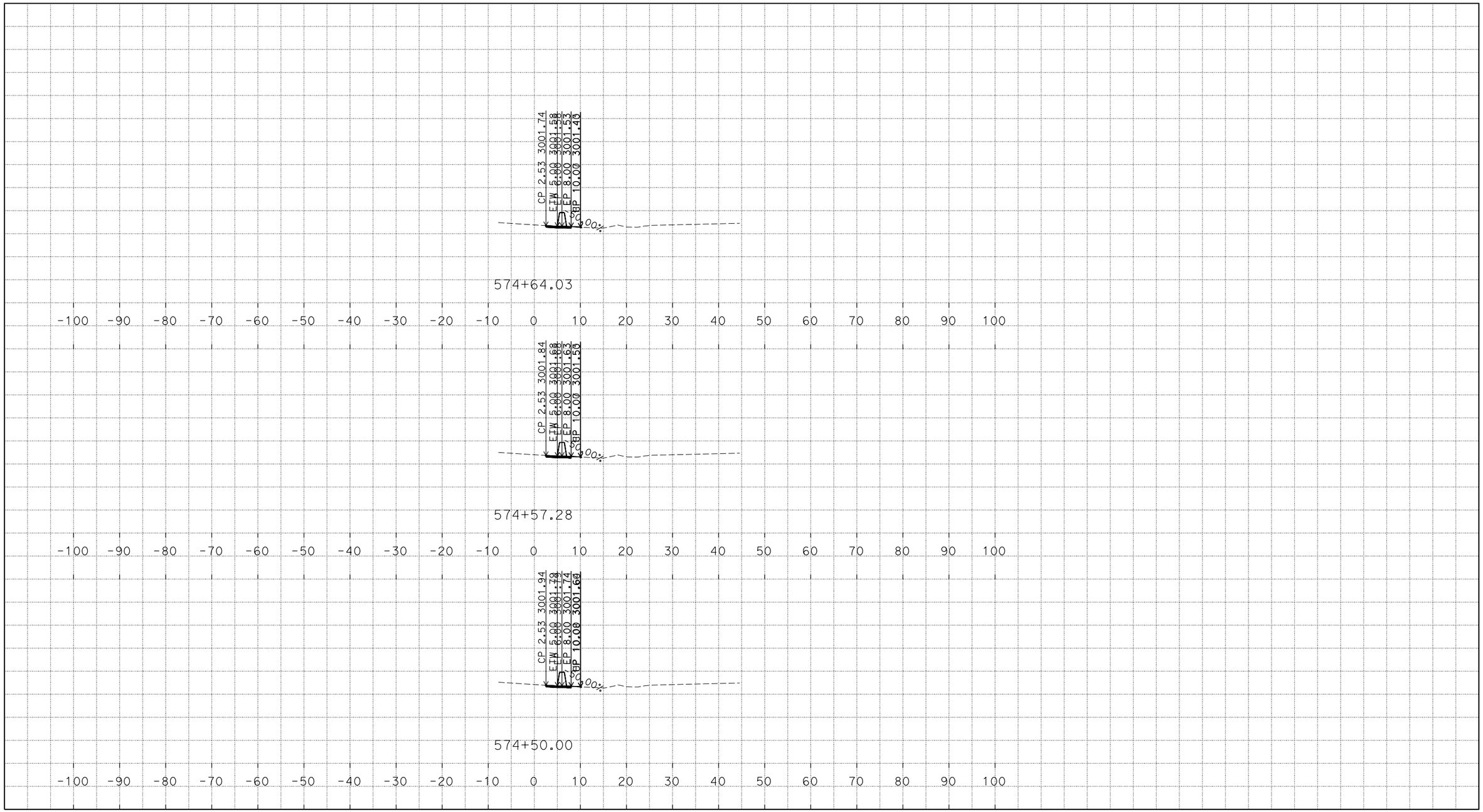
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ETW 5.00 3001.68
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BP 10.00 3001.50
00%
574+57.28
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ETW 5.00 3001.79
EP 8.00 3001.74
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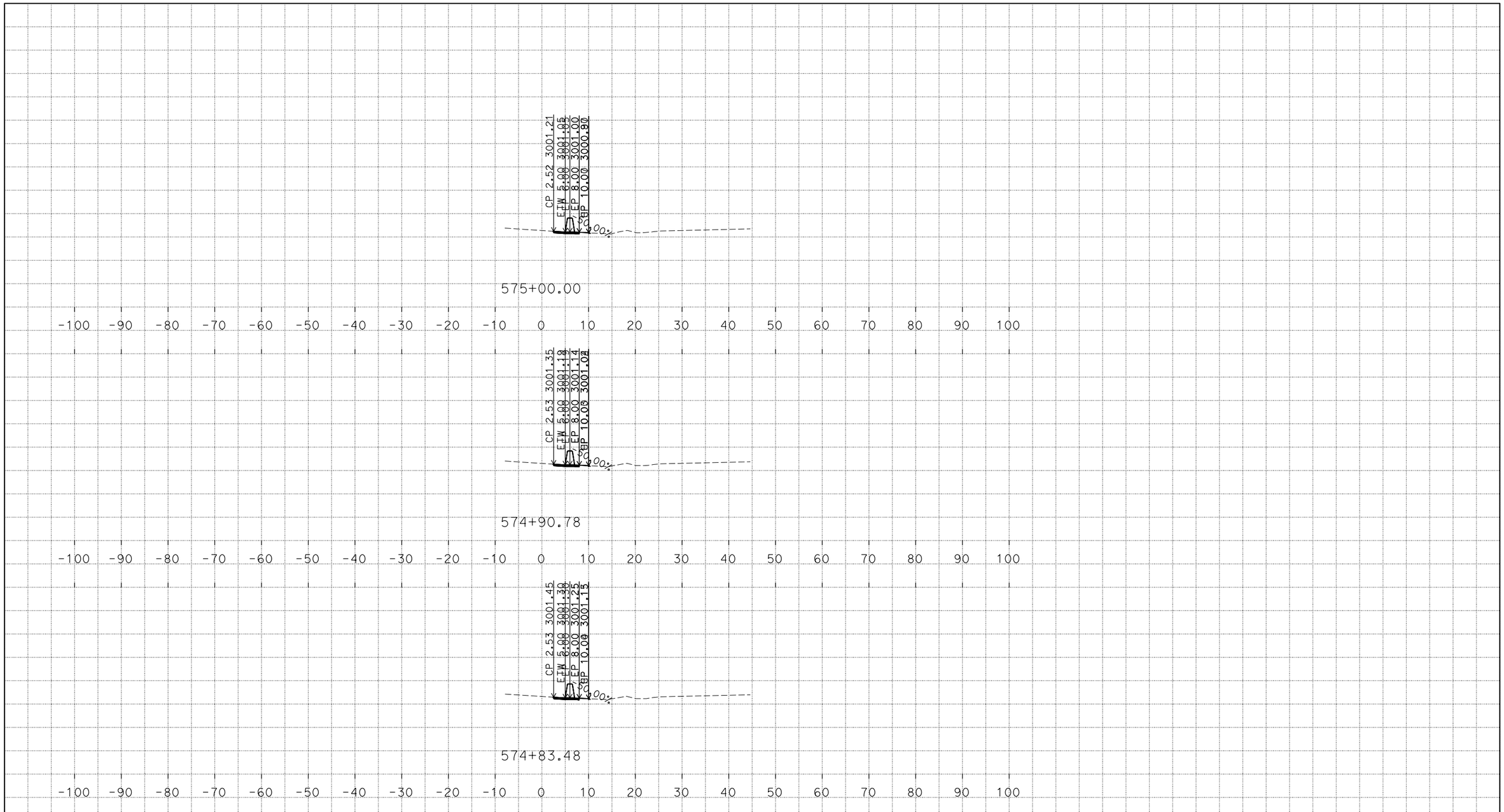
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CBP 10.00 3001.04
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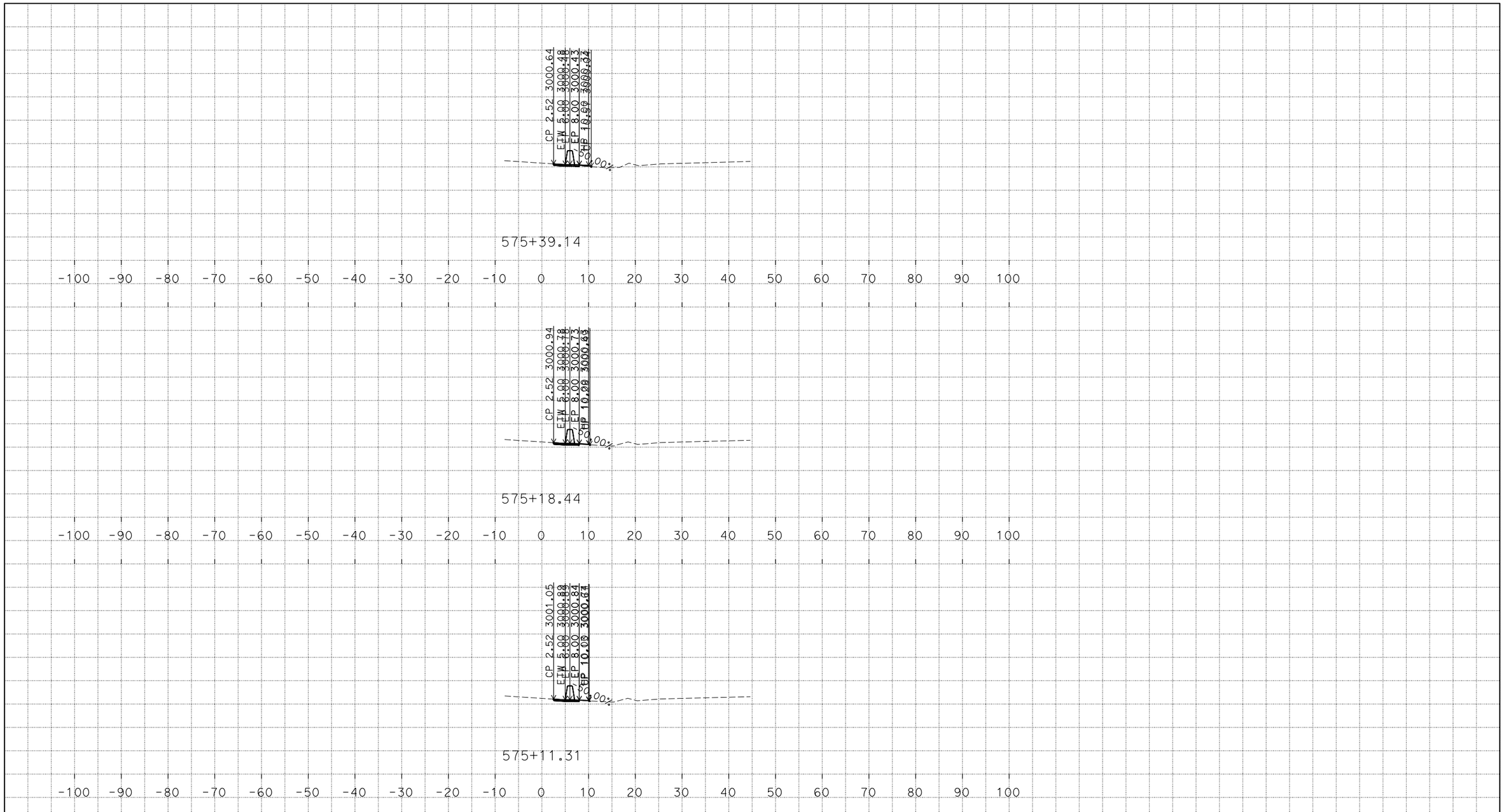
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ETW 5.00 3000.78
EP 8.00 3000.73
CHP 10.09 3000.63
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ETW 5.00 3000.89
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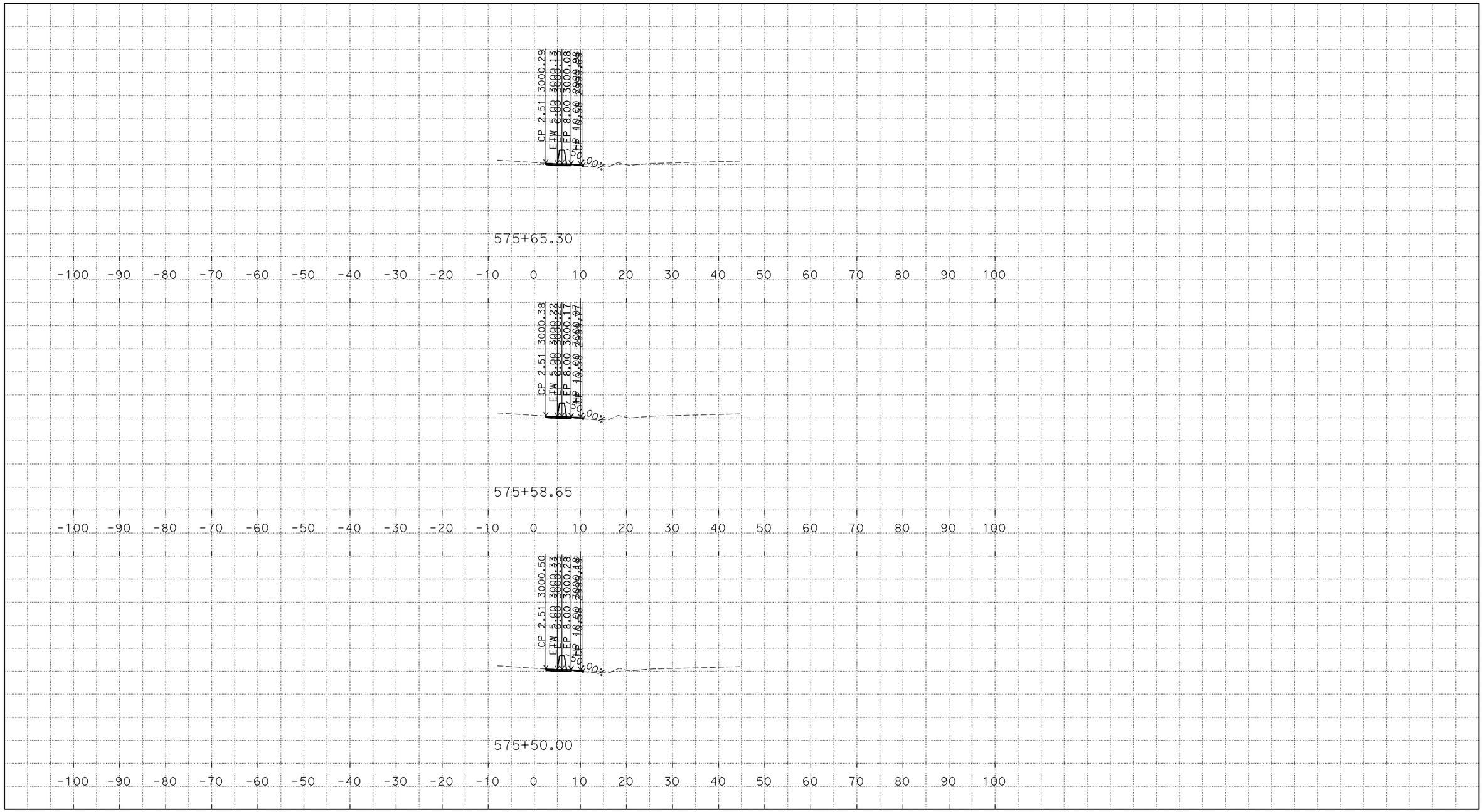
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ETW 6.00 3000.22
EP 8.00 3000.17
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-2.00%
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ETW 6.00 3000.33
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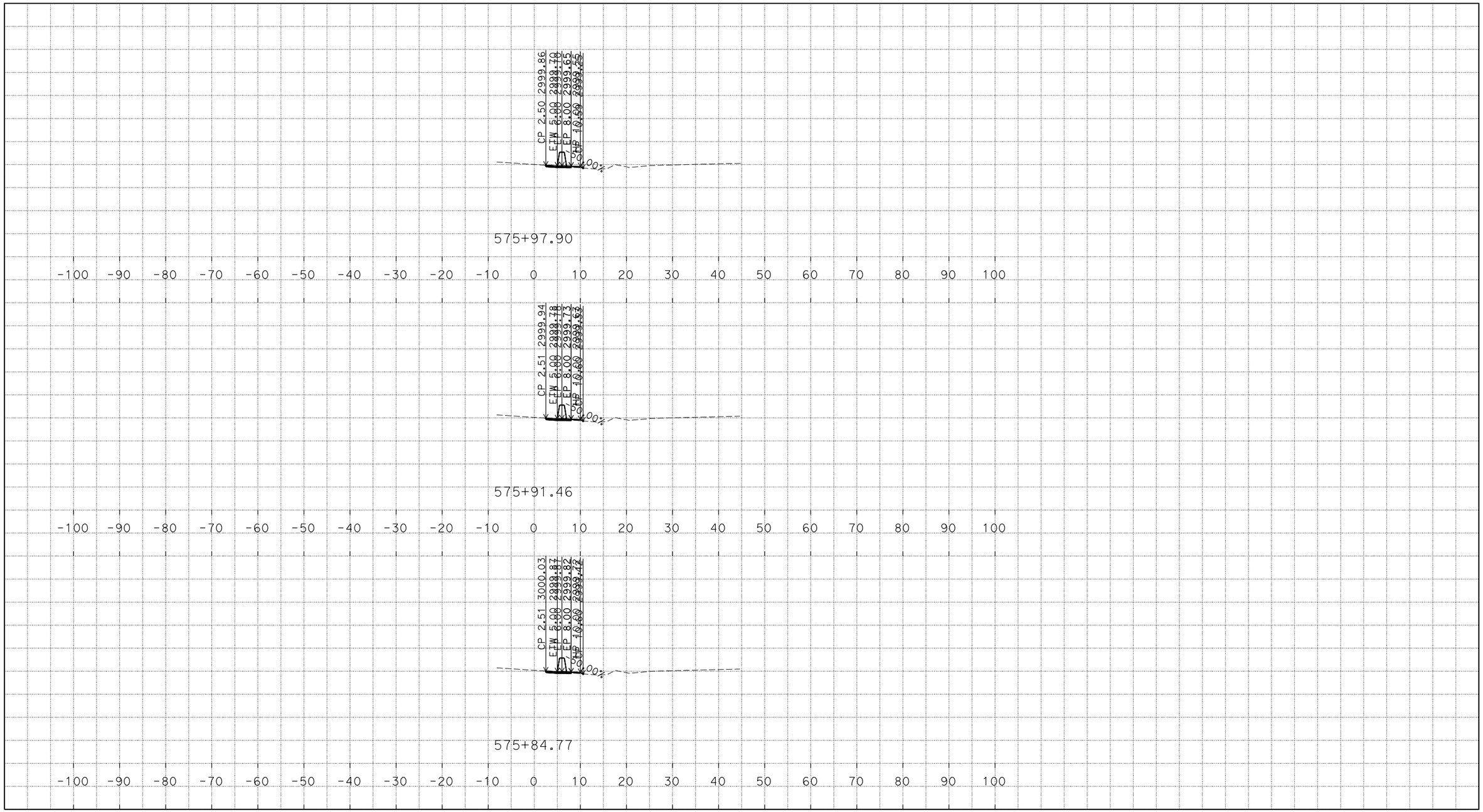
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CP 2.51 2999.94
ETW 5.00 2999.78
EP 8.00 2999.73
CHP 10.60 2999.62
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ETW 5.00 2999.87
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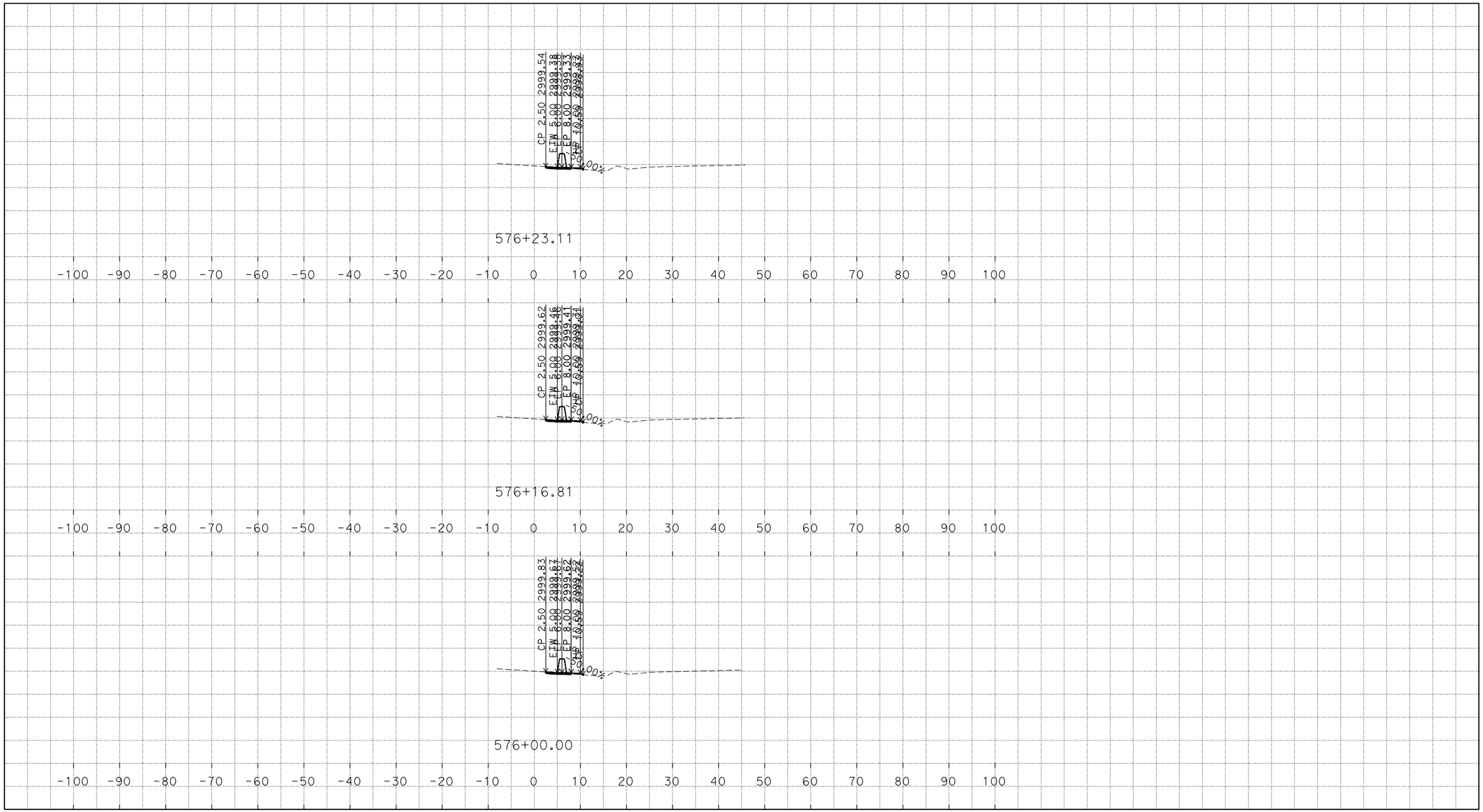
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ETW 6.00 2999.48
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CHP 10.60 2999.31
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ETW 6.00 2999.67
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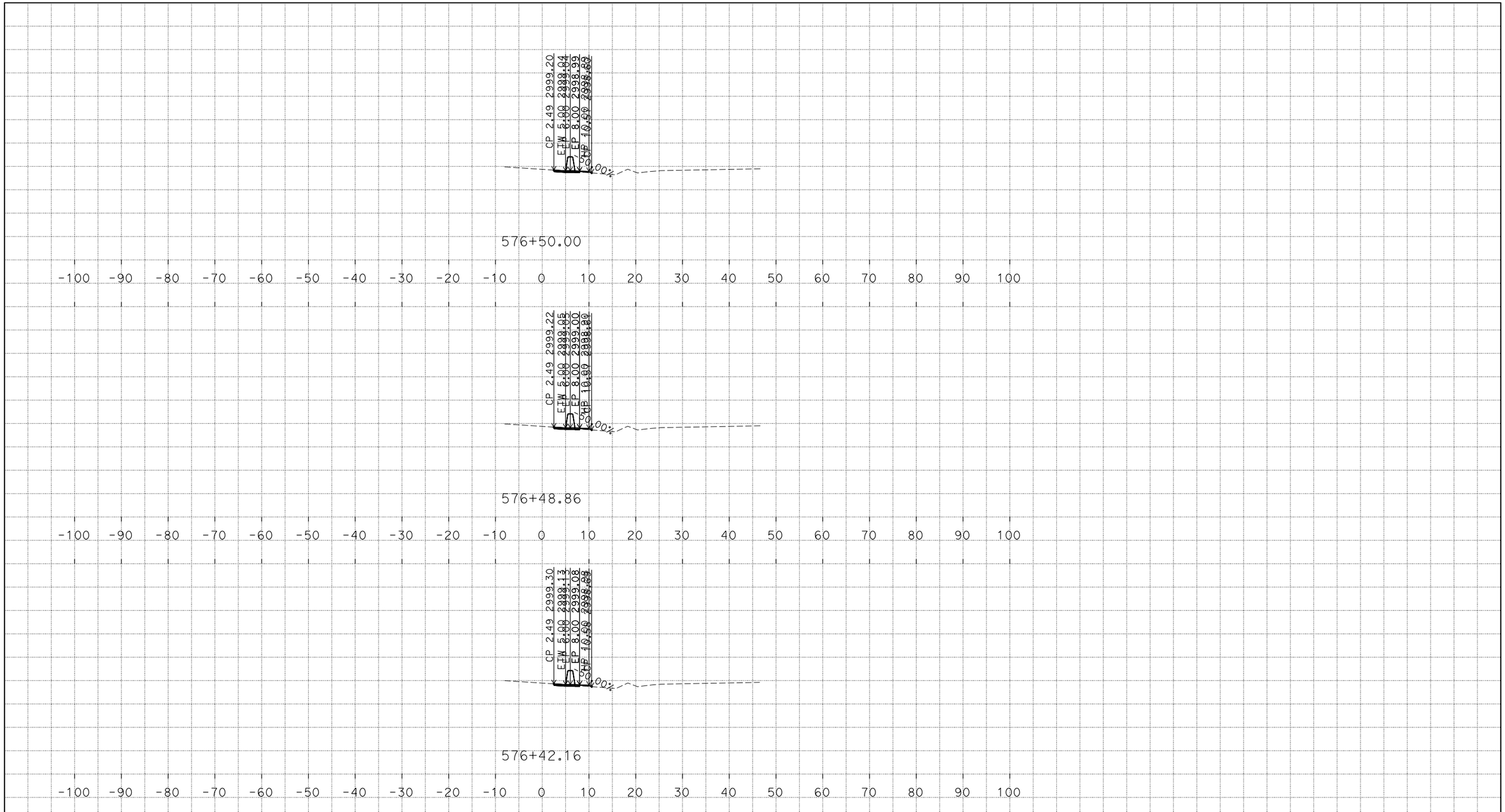
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ETW 6.00 2999.05
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CHP 10.60 2998.80
100%
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EP 8.00 2999.08
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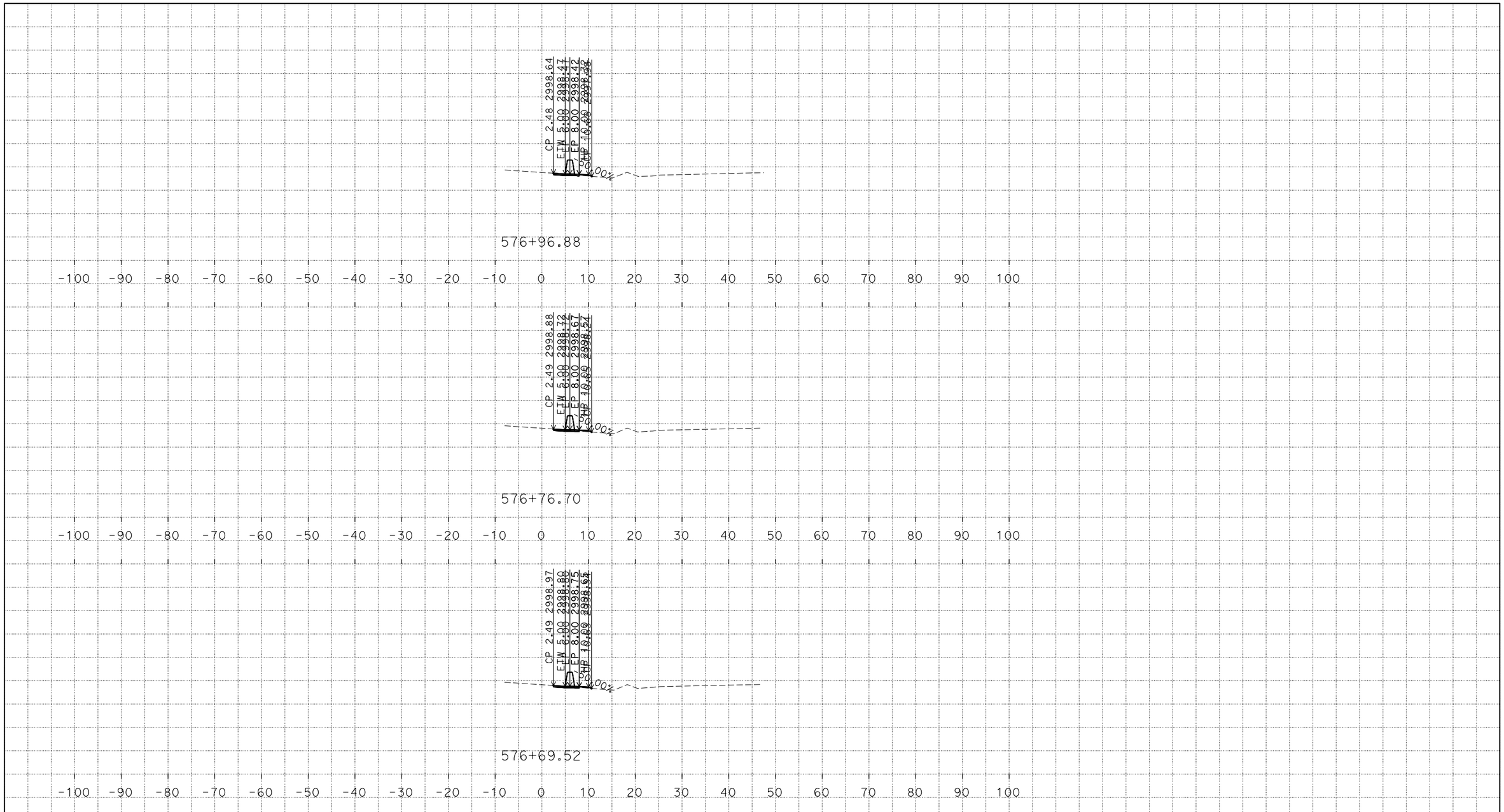
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EP 8.00 2998.67
CHP 10.00 2998.57
100%
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ETW 5.00 2998.80
EP 8.00 2998.75
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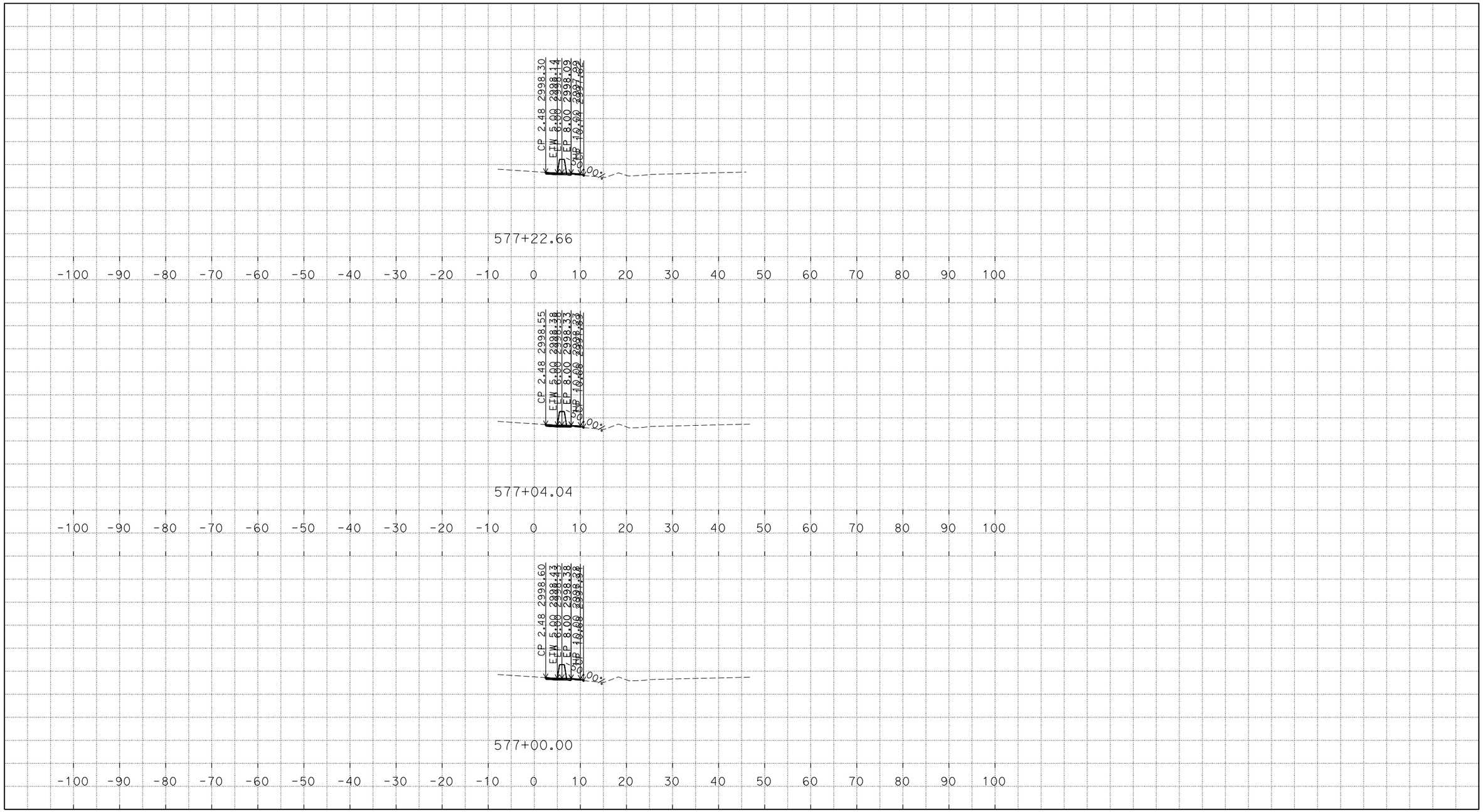
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EIW 5.00 2998.38
EP 8.00 2998.33
CHP 10.00 2998.13
100%
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EP 8.00 2998.38
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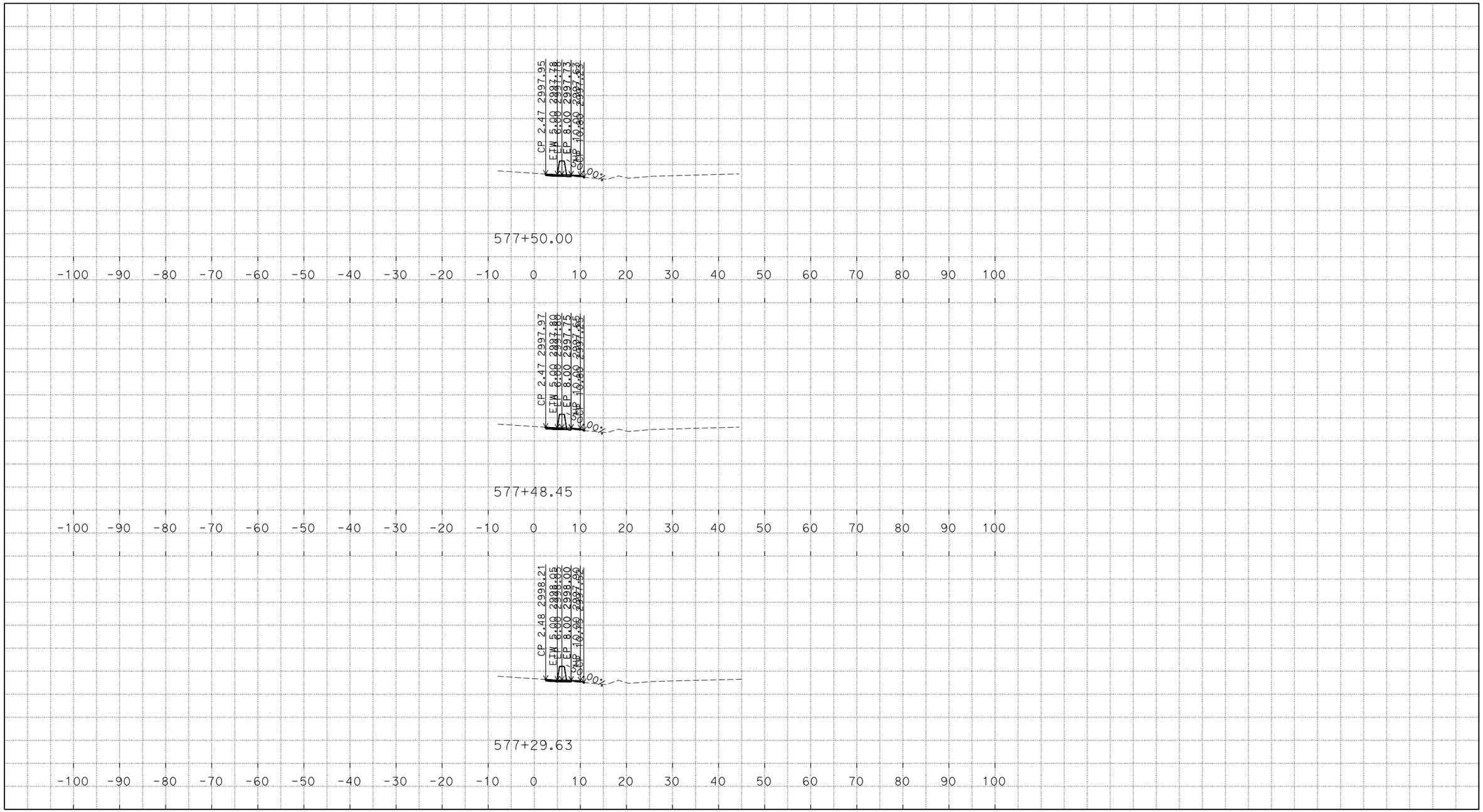
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ETW 6.00 2997.80
EP 8.00 2997.75
SCP 10.00 2997.65
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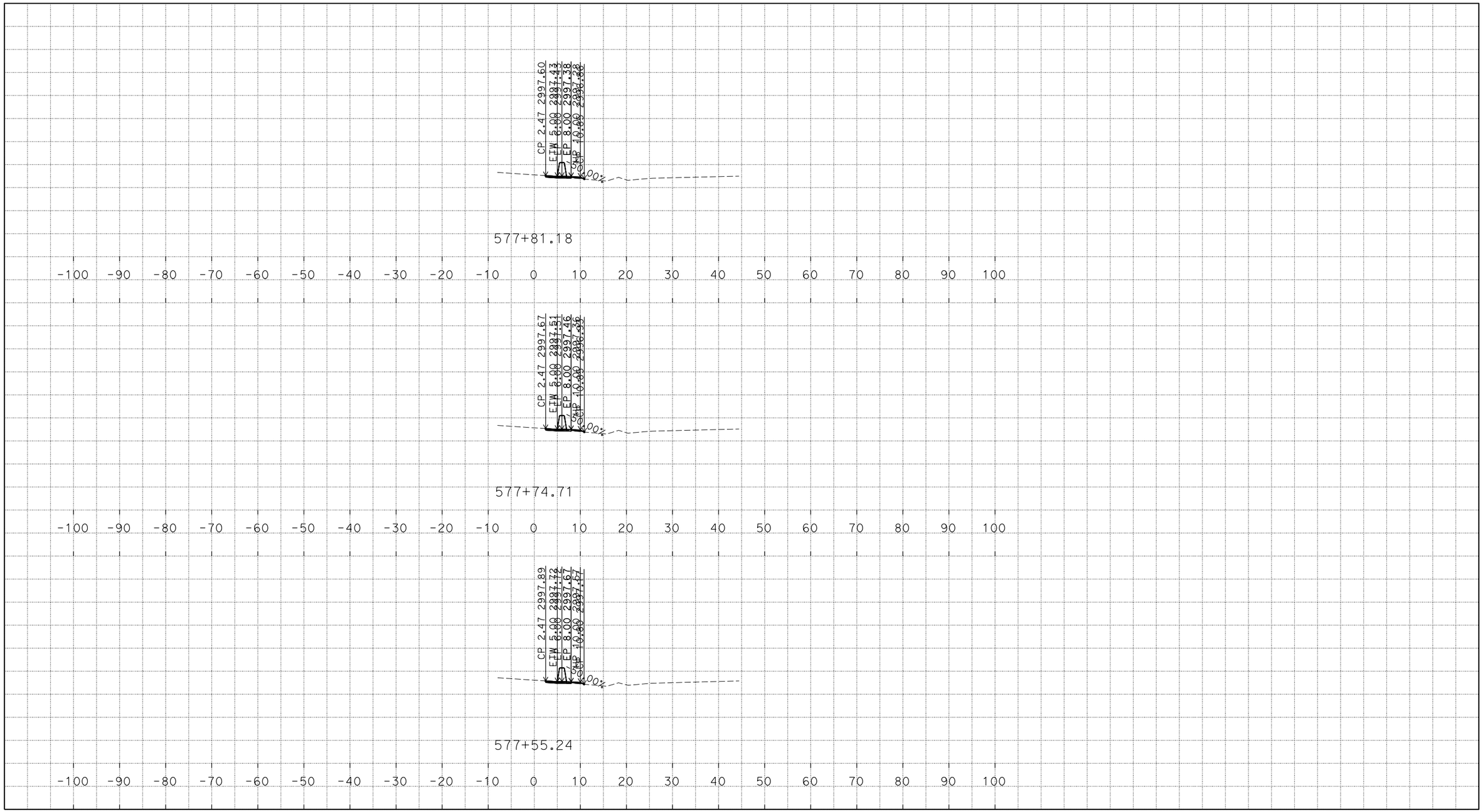
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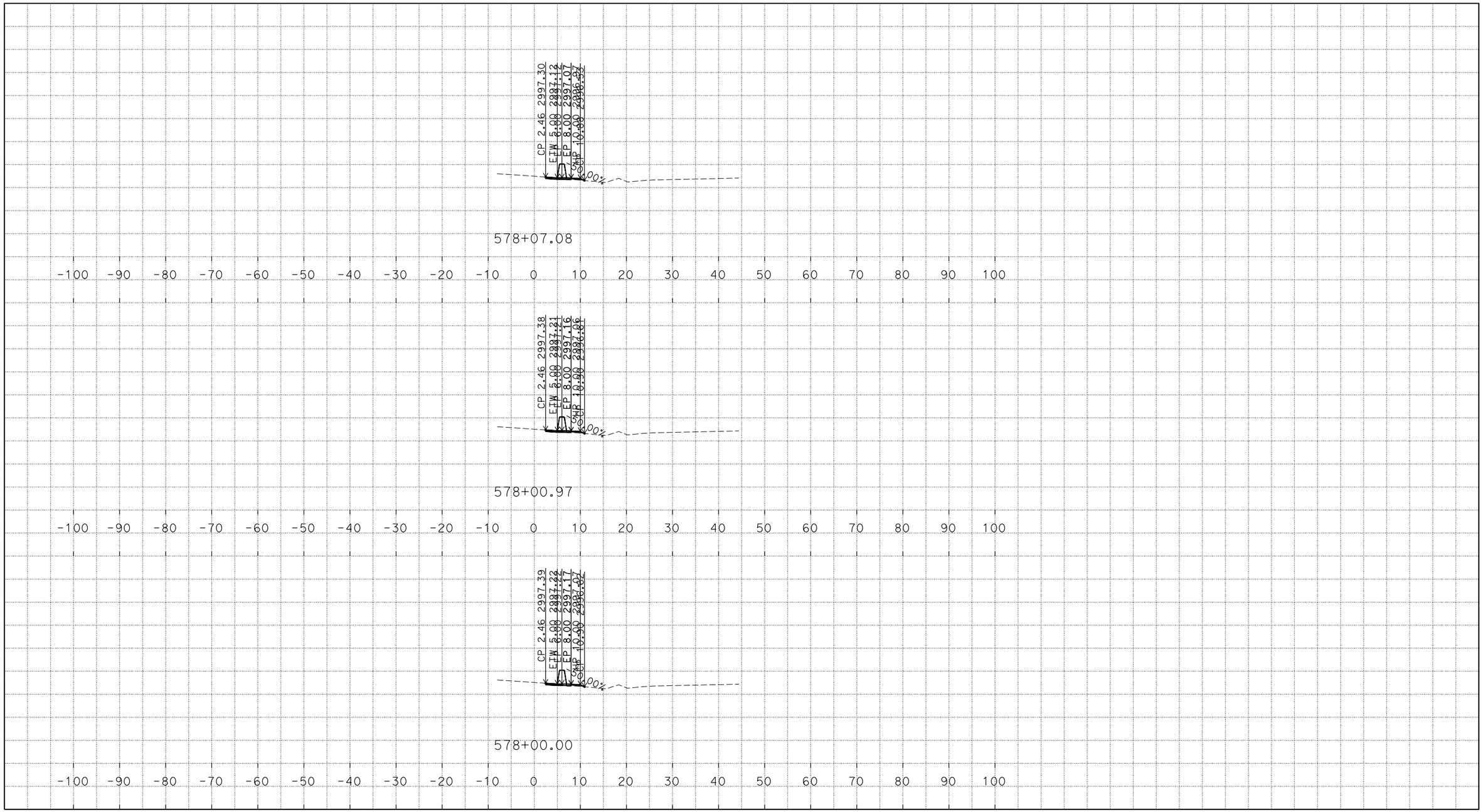
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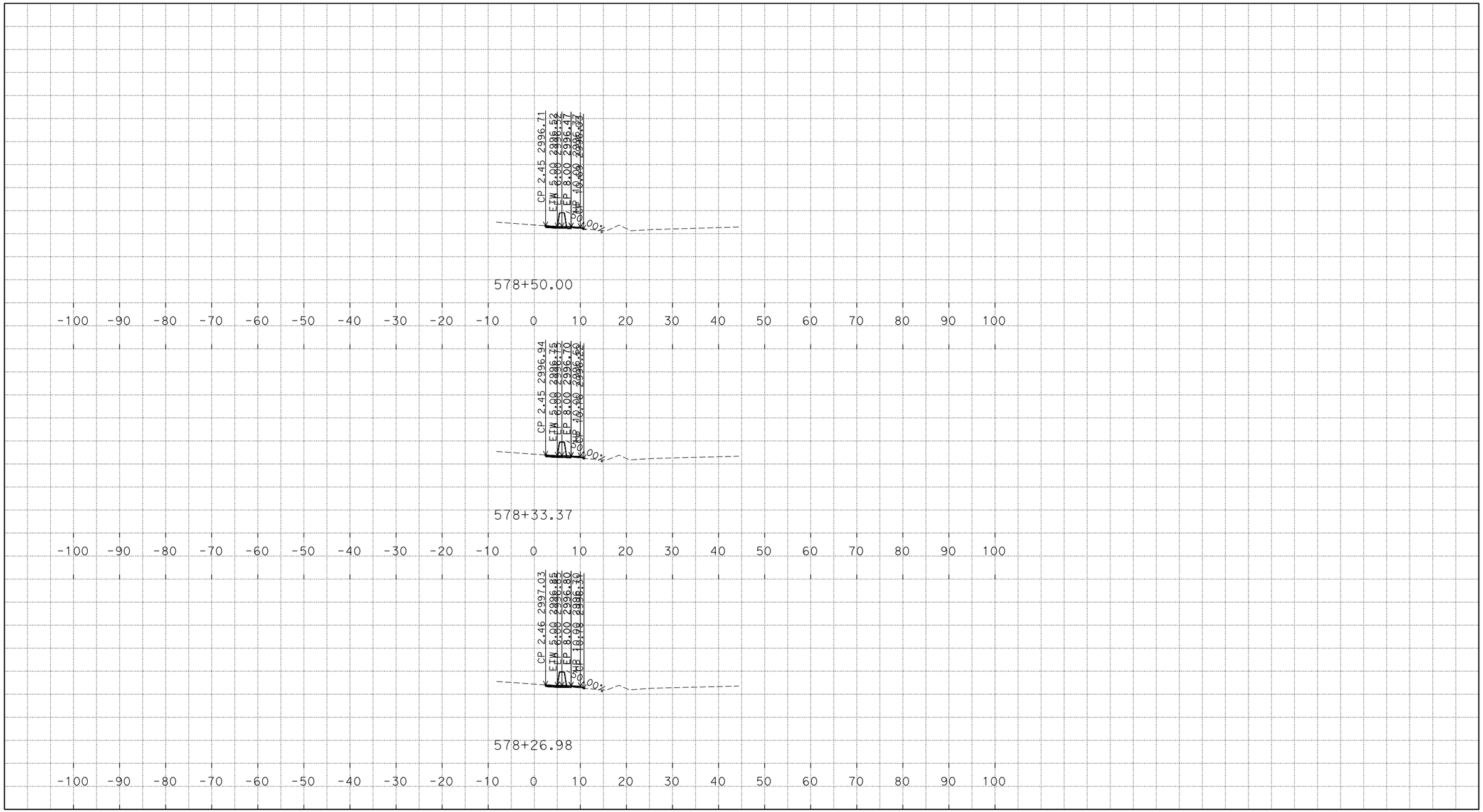
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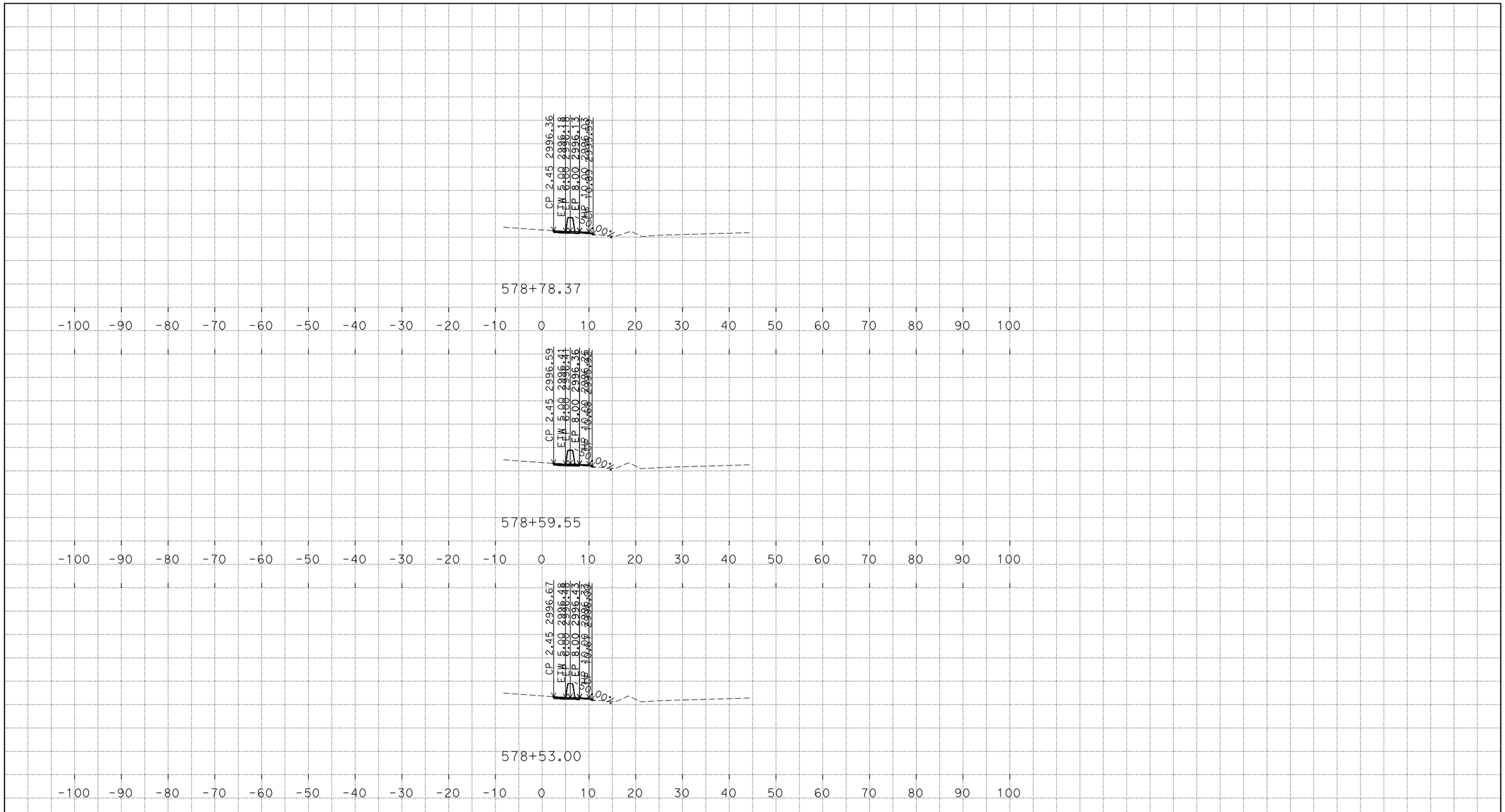
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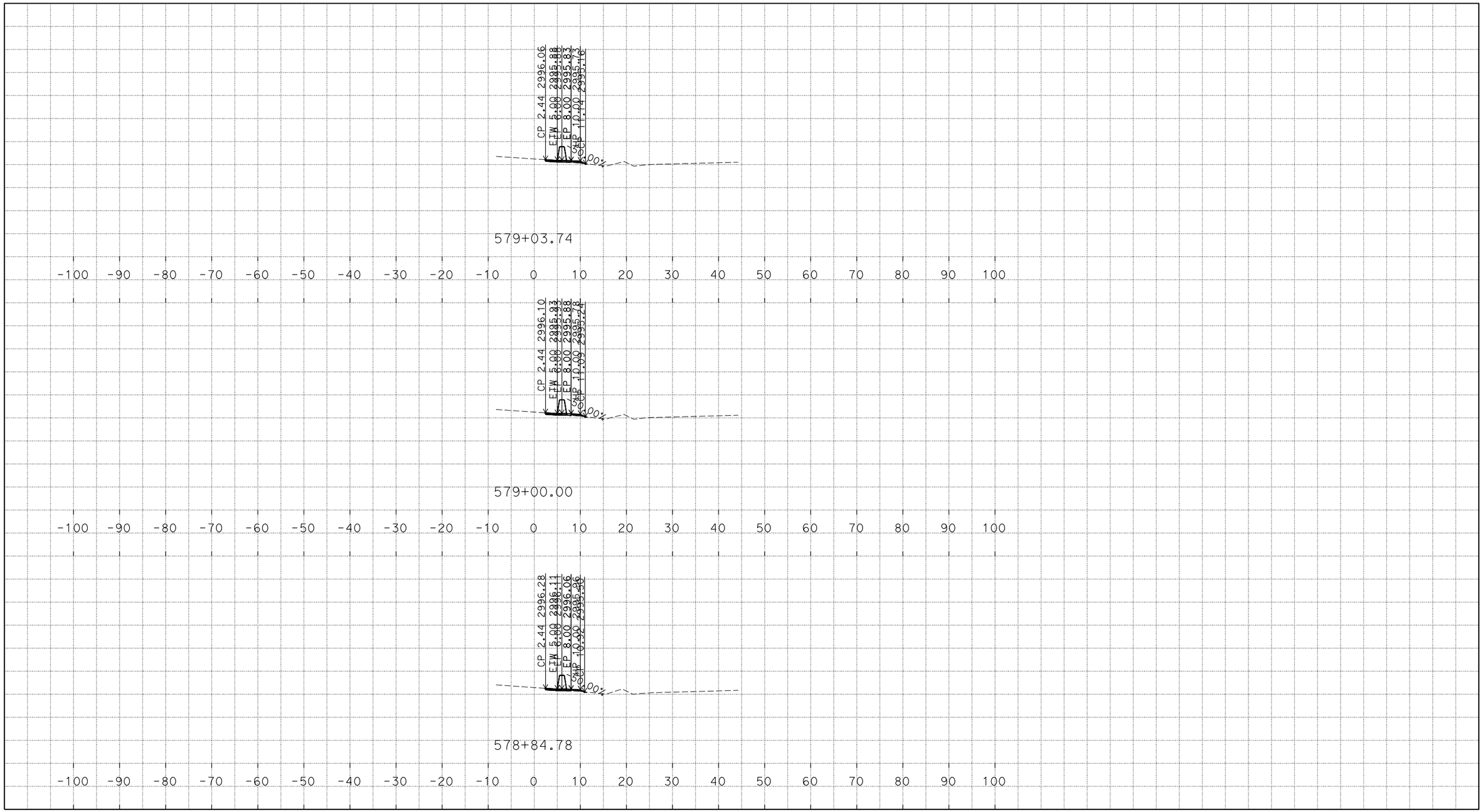
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EP 8.00 2995.88
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EP 8.00 2996.06
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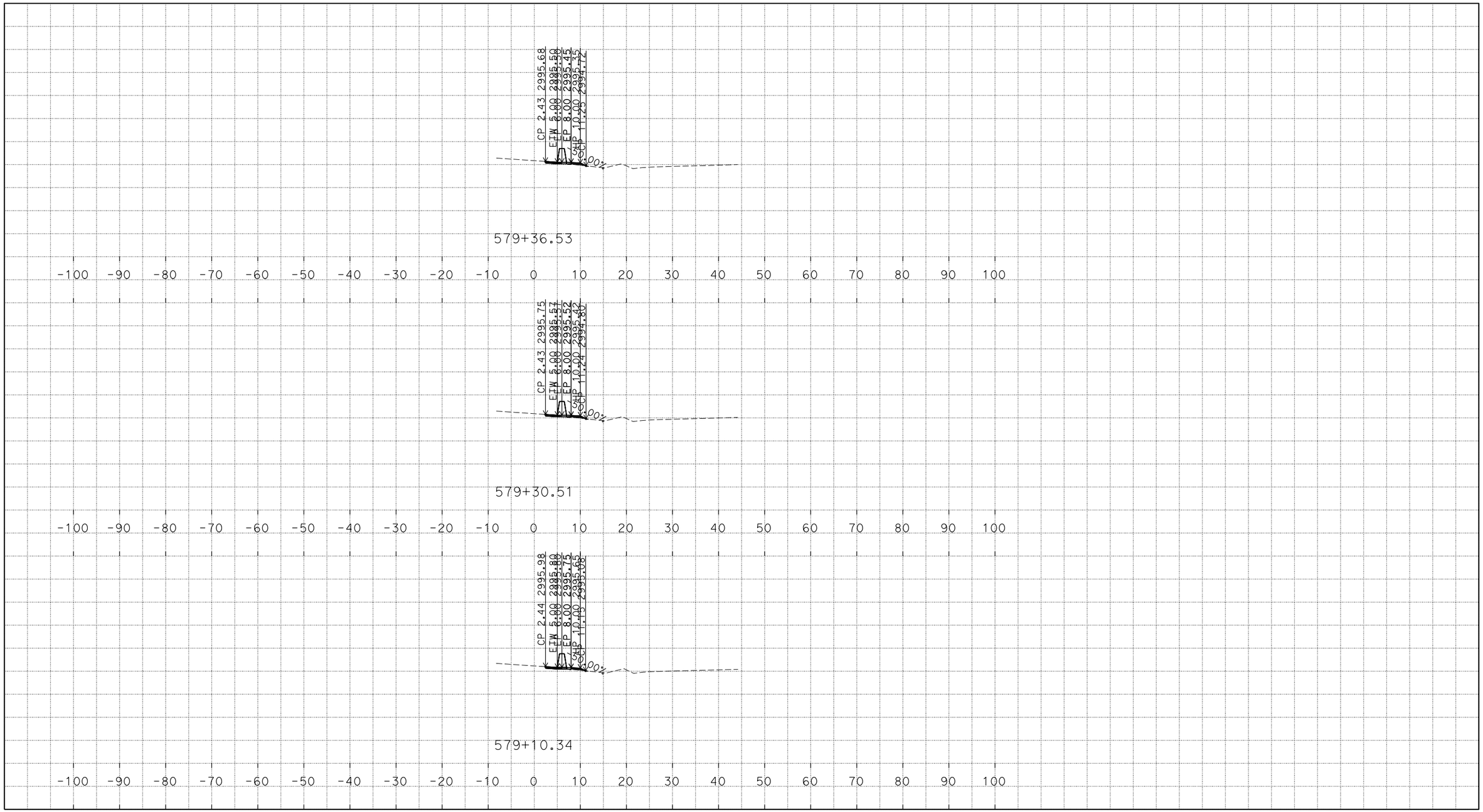
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ETW 6.00 2995.57
EP 8.00 2995.52
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SCP 11.24 2994.80
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EP 8.00 2995.75
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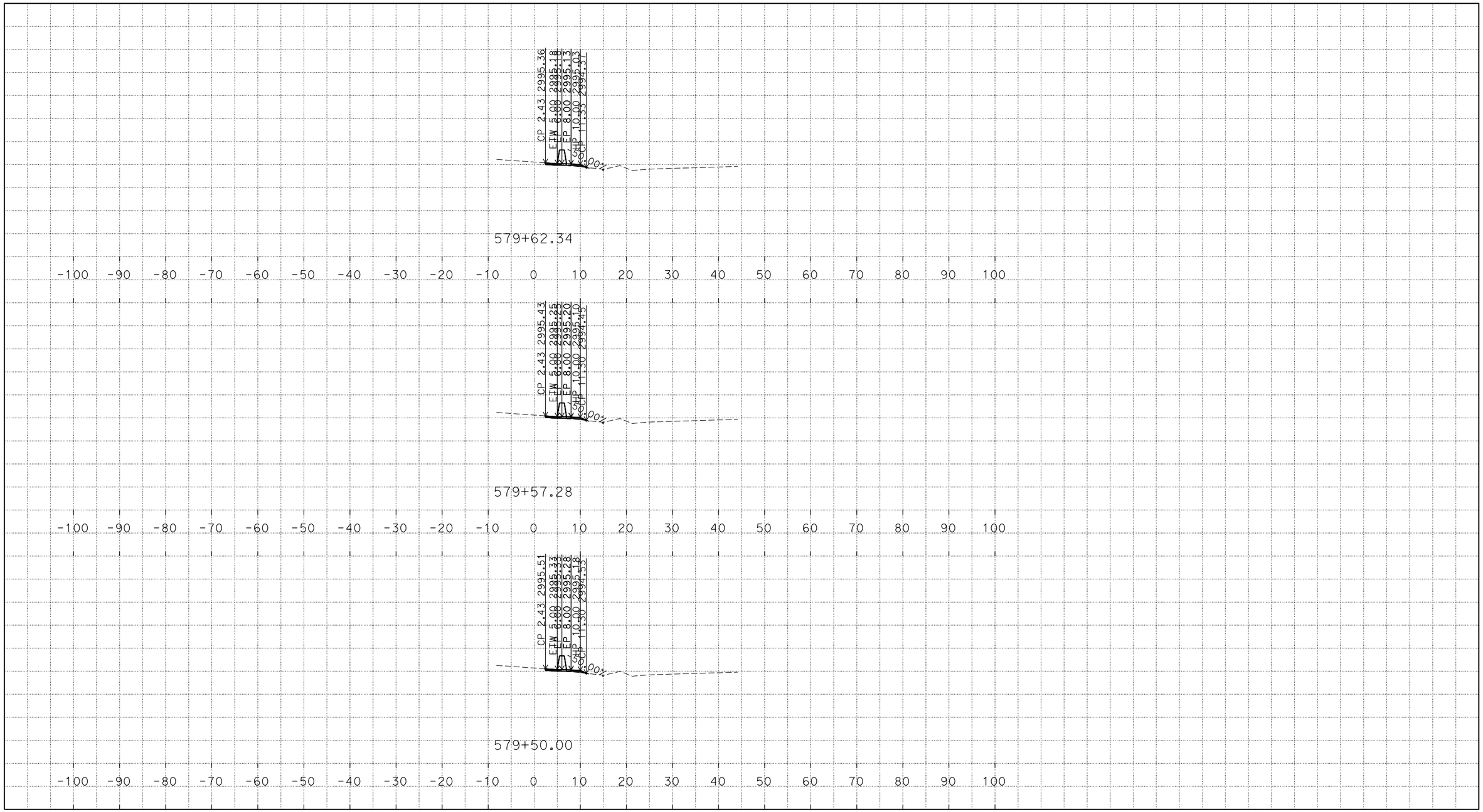
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ETW 5.00 2995.25
EP 8.00 2995.20
OHP 10.00 2995.10
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2.00%
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ETW 5.00 2995.33
EP 8.00 2995.28
OHP 10.00 2995.18
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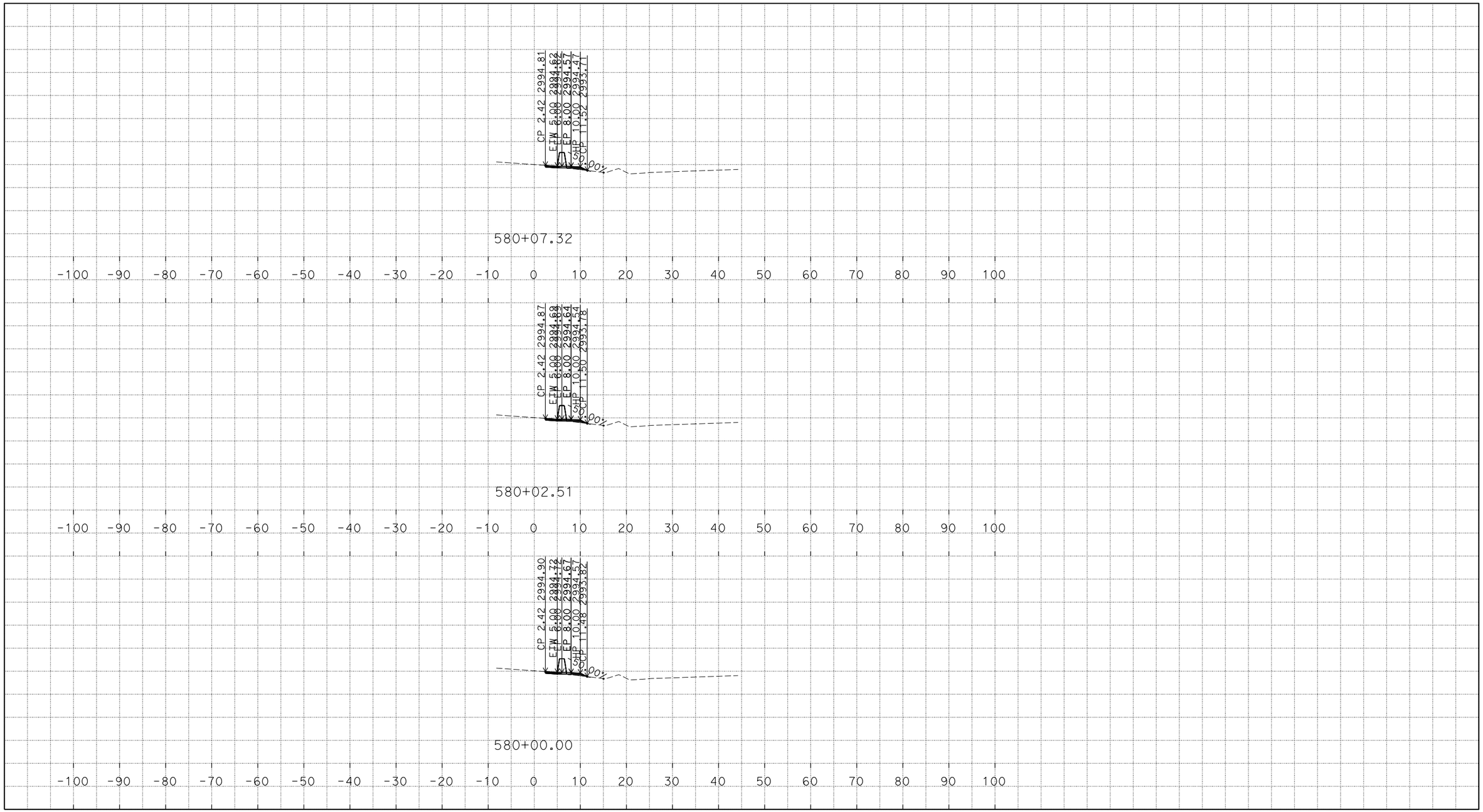
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CP 2.42 2994.87
ETW 5.00 2994.69
EP 8.00 2994.64
SHP 10.00 2994.54
SCP 11.50 2993.78
580+02.51
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CP 2.42 2994.90
ETW 5.00 2994.72
EP 8.00 2994.67
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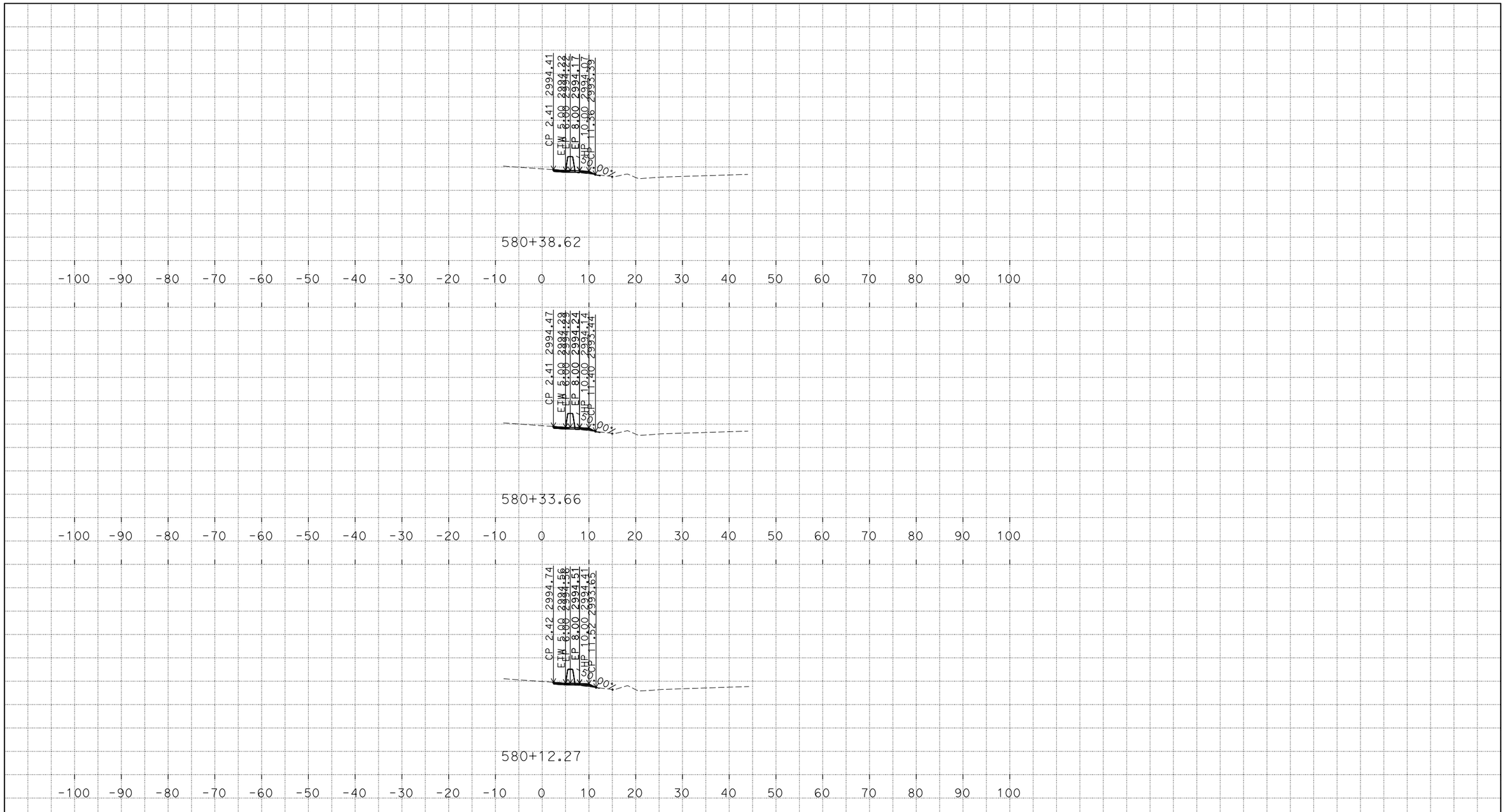
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ETW 6.00 2994.29
EP 8.00 2994.24
HP 10.00 2994.14
CP 11.40 2993.44
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ETW 6.00 2994.56
EP 8.00 2994.51
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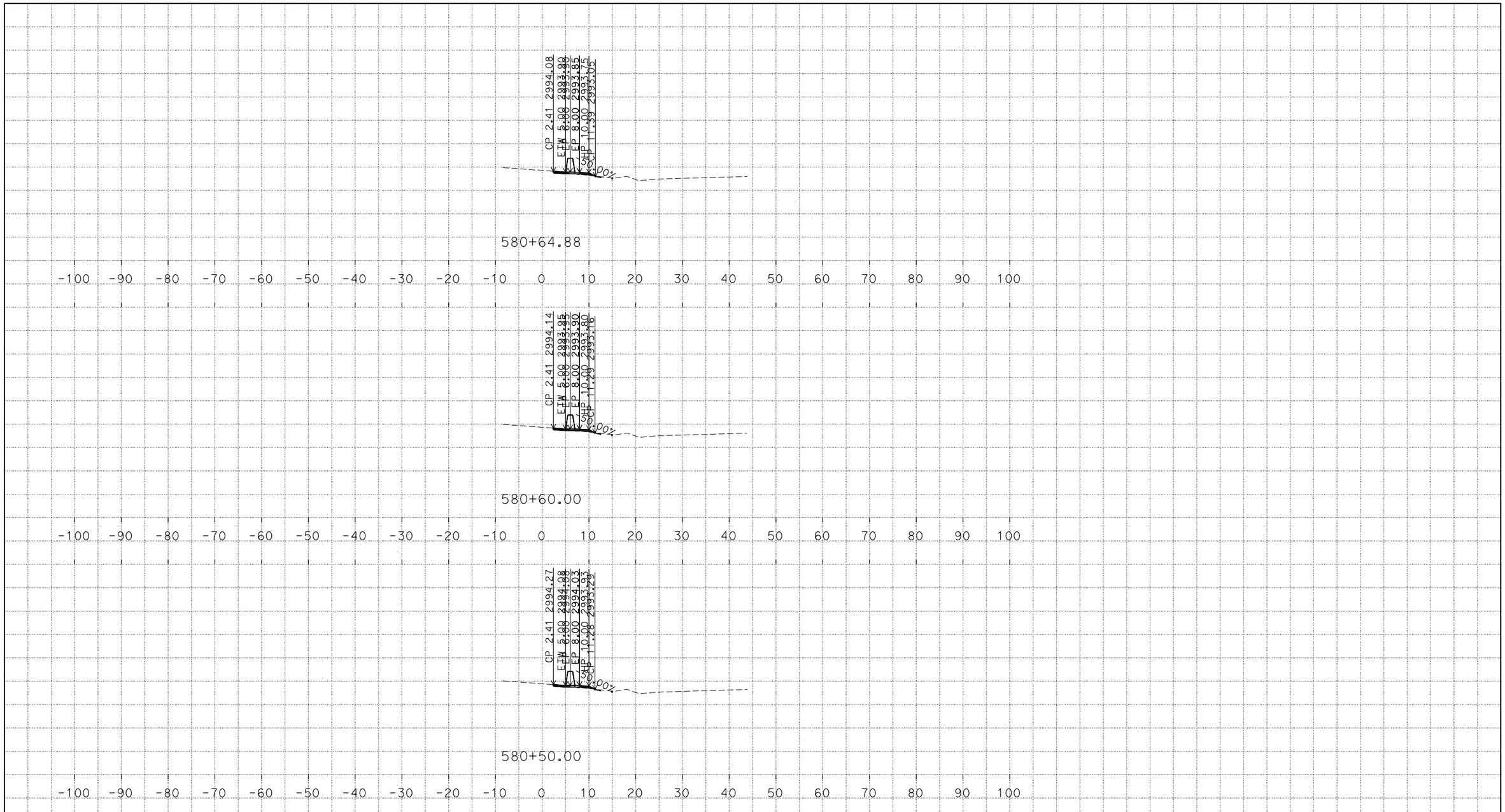
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EP 8.00 2993.90
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EP 8.00 2994.03
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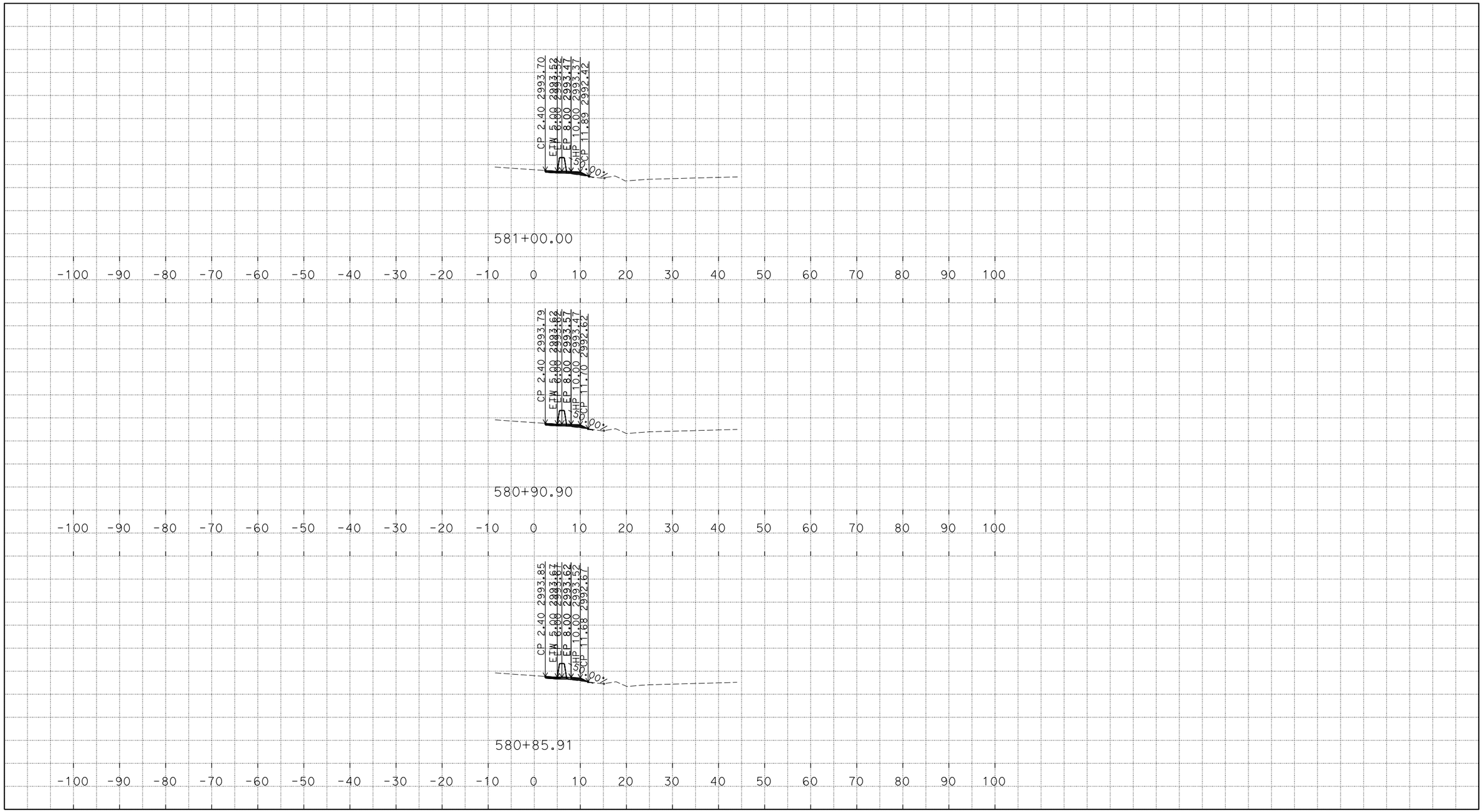
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EP 8.00 2993.57
CHP 10.00 2993.47
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2.0%
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EIW 5.00 2993.67
EP 8.00 2993.62
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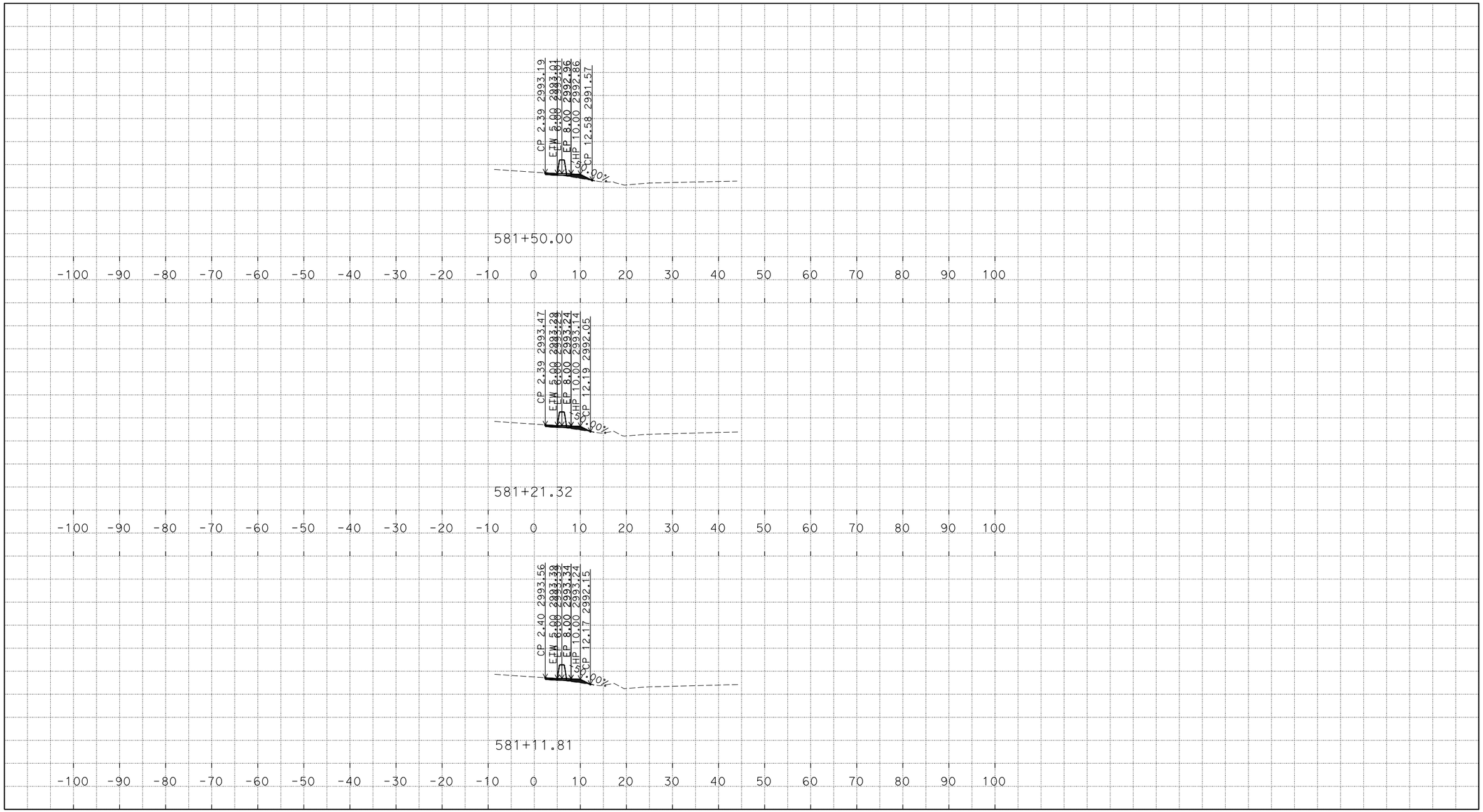
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EIW 5.00 2993.28
EP 8.00 2993.24
HP 10.00 2993.14
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EIW 5.00 2993.39
EP 8.00 2993.34
HP 10.00 2993.24
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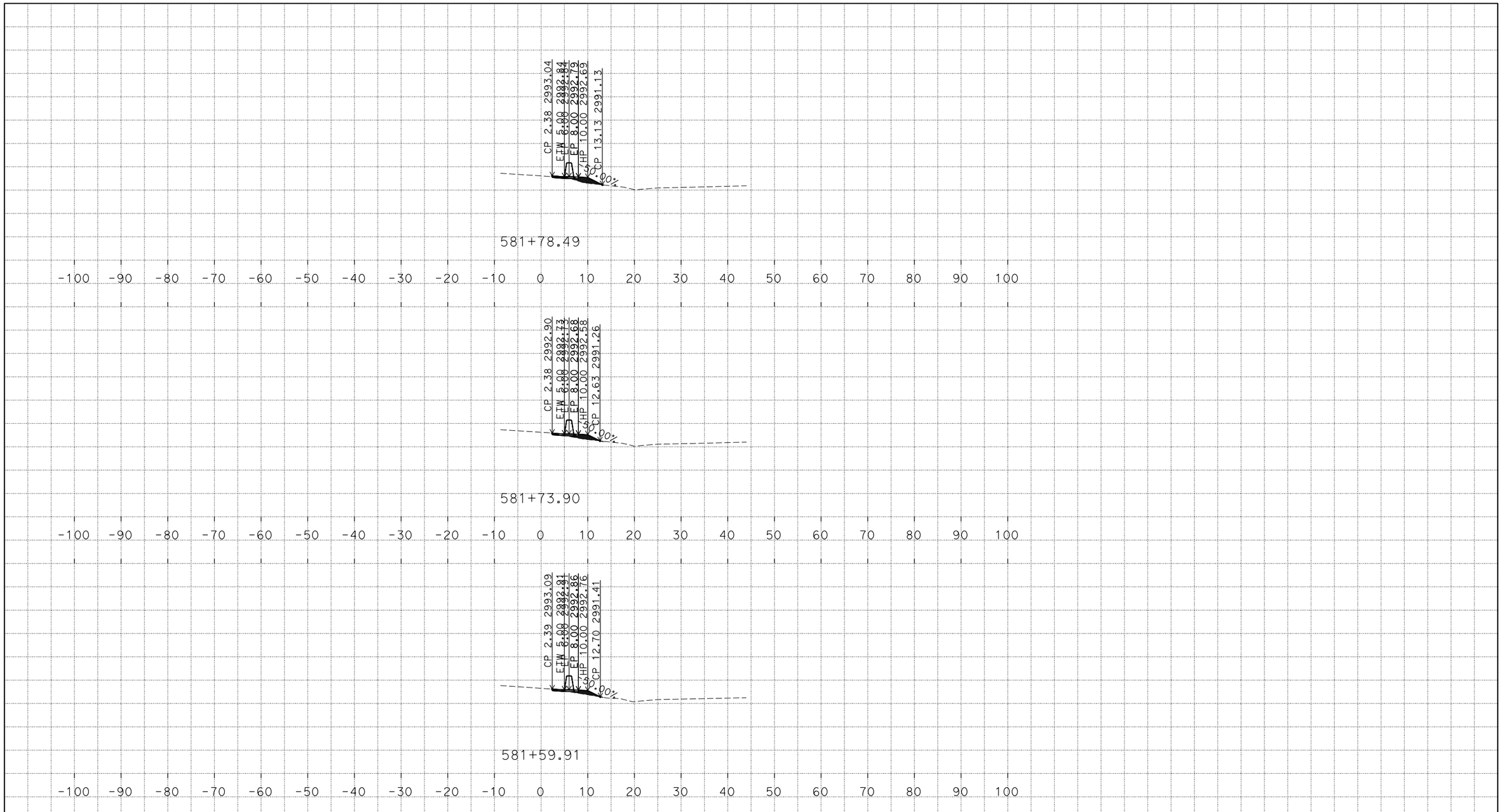
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HP 10.00 2992.76
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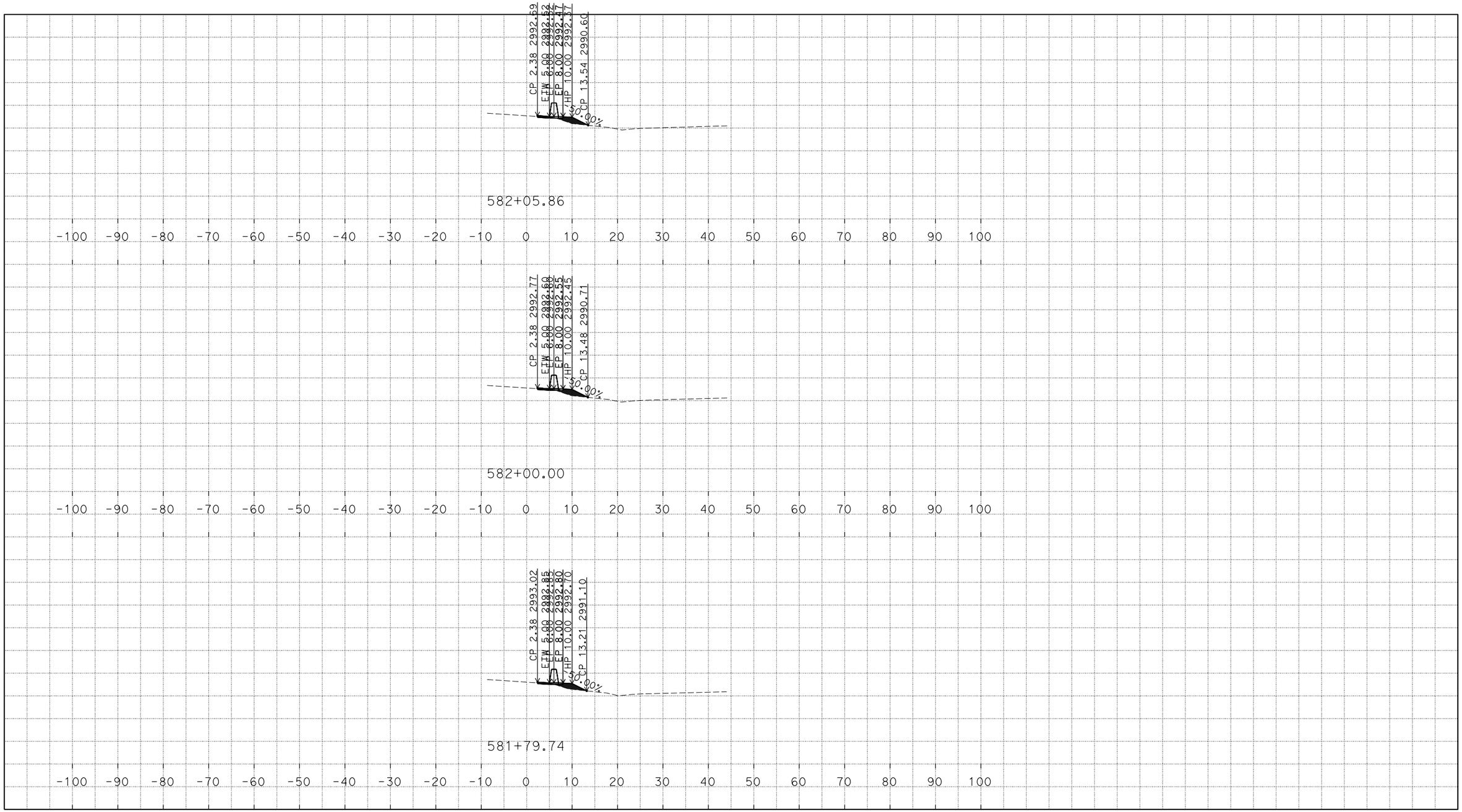
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HP 10.00 2992.45
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HP 10.00 2992.70
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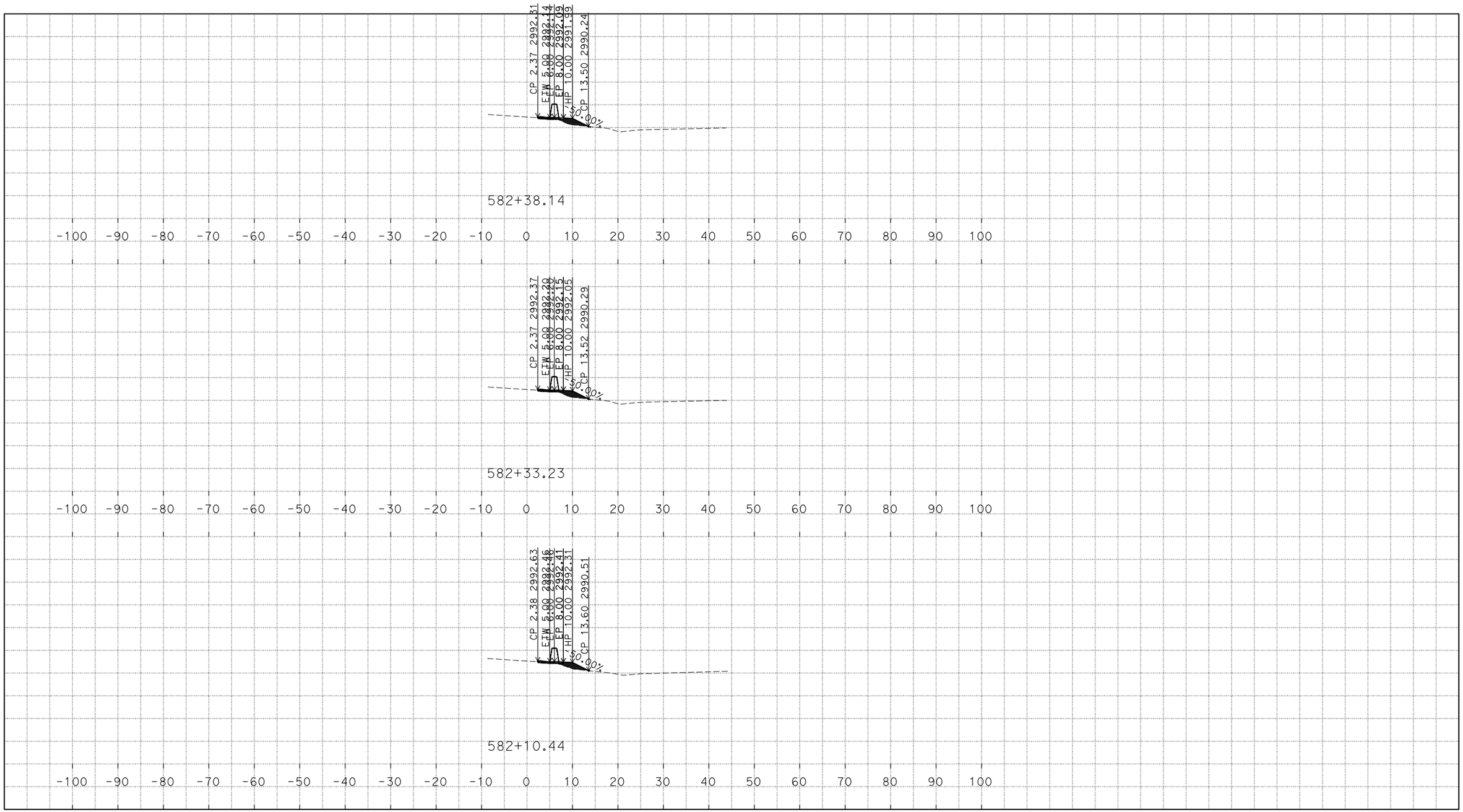
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EIW 5.00 2992.20
EP 8.00 2992.15
HP 10.00 2992.05
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HP 10.00 2992.31
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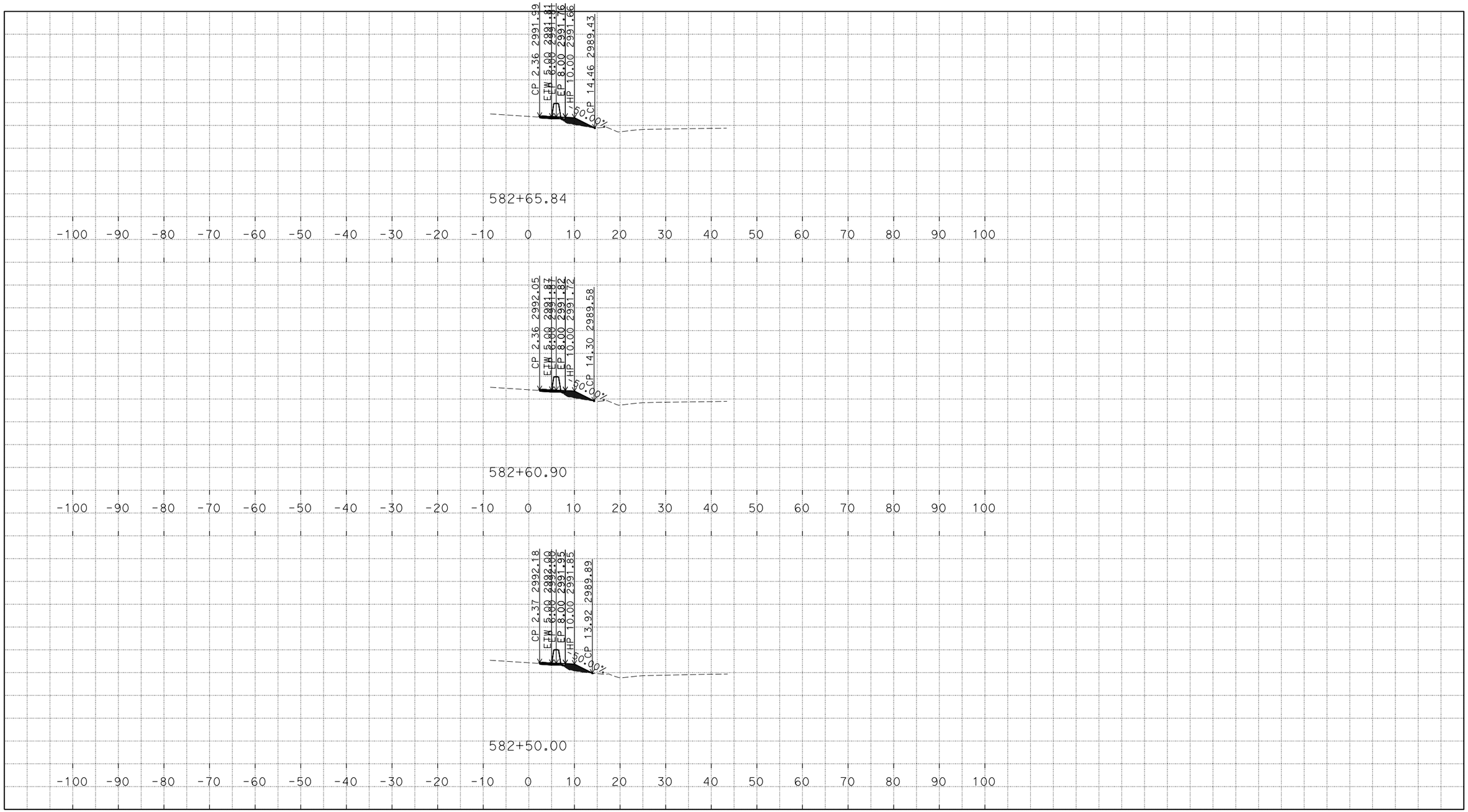
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CP 2.36 2992.05
ETW 5.00 2991.87
EP 8.00 2991.82
HP 10.00 2991.72
CP 14.30 2989.58
50.00%
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ETW 5.00 2992.00
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HP 10.00 2991.85
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CP 2.36 2991.62
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EP 8.00 2991.41
HP 10.00 2991.31
CP 14.33 2989.15
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EP 8.00 2991.46
HP 10.00 2991.36
CP 14.36 2989.18
582+95.52
2991.67
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EP 8.00 2991.55
HP 10.00 2991.45
CP 14.38 2989.26
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2991.77
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EP 8.00 2990.76
HP 10.00 2990.66
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EP 8.00 2990.83
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ETW 6.00 2991.30
EP 8.00 2991.25
HP 10.00 2991.15
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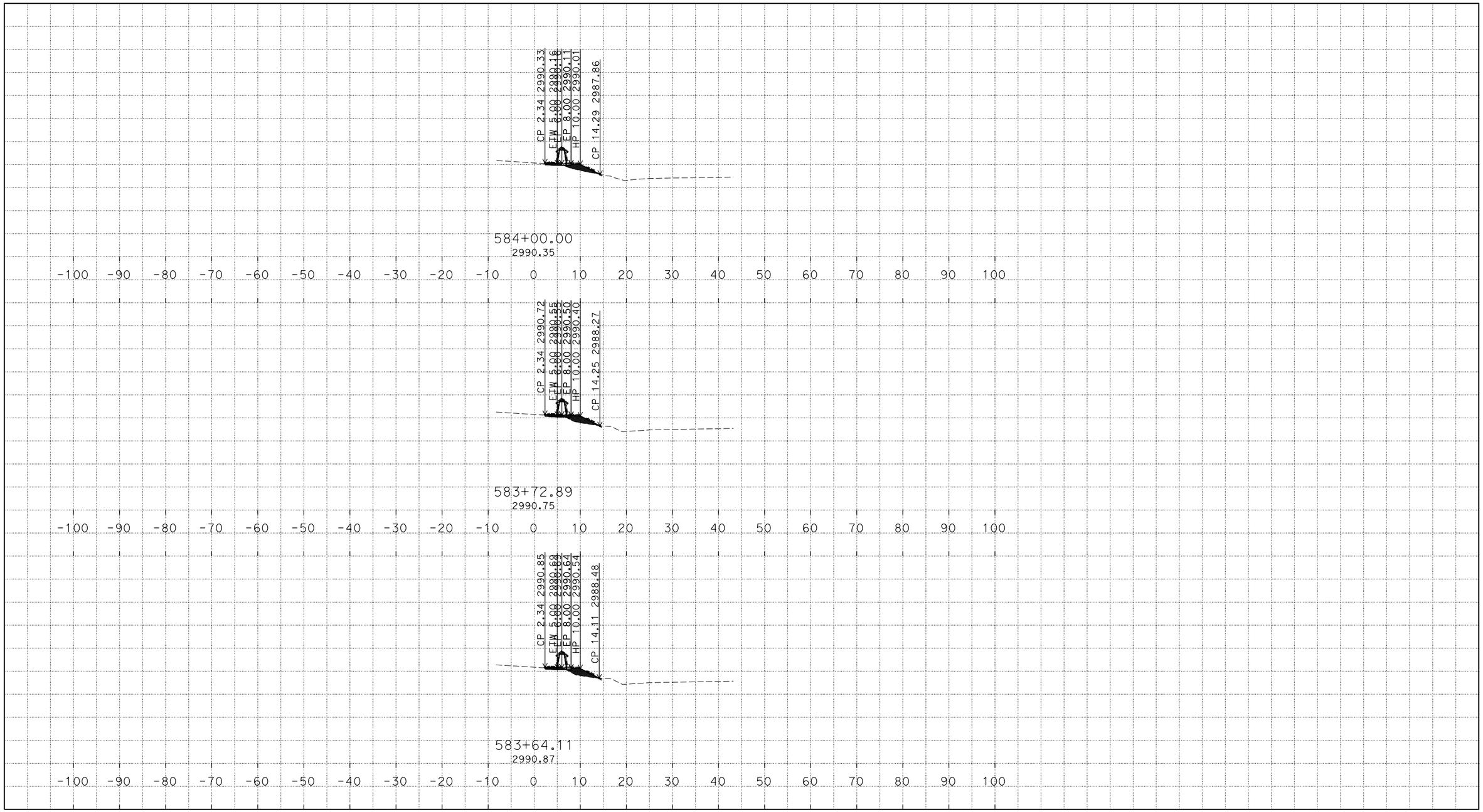
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HP 10.00 2990.40
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EP 8.00 2990.64
HP 10.00 2990.54
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ETW 6.00 2989.39
EP 8.00 2989.34
HP 10.00 2989.24
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2989.61
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ETW 6.00 2989.41
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HP 10.00 2989.26
CP 14.29 2987.11
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2989.62
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CP 2.33 2990.18
ETW 6.00 2990.01
EP 8.00 2989.96
HP 10.00 2989.86
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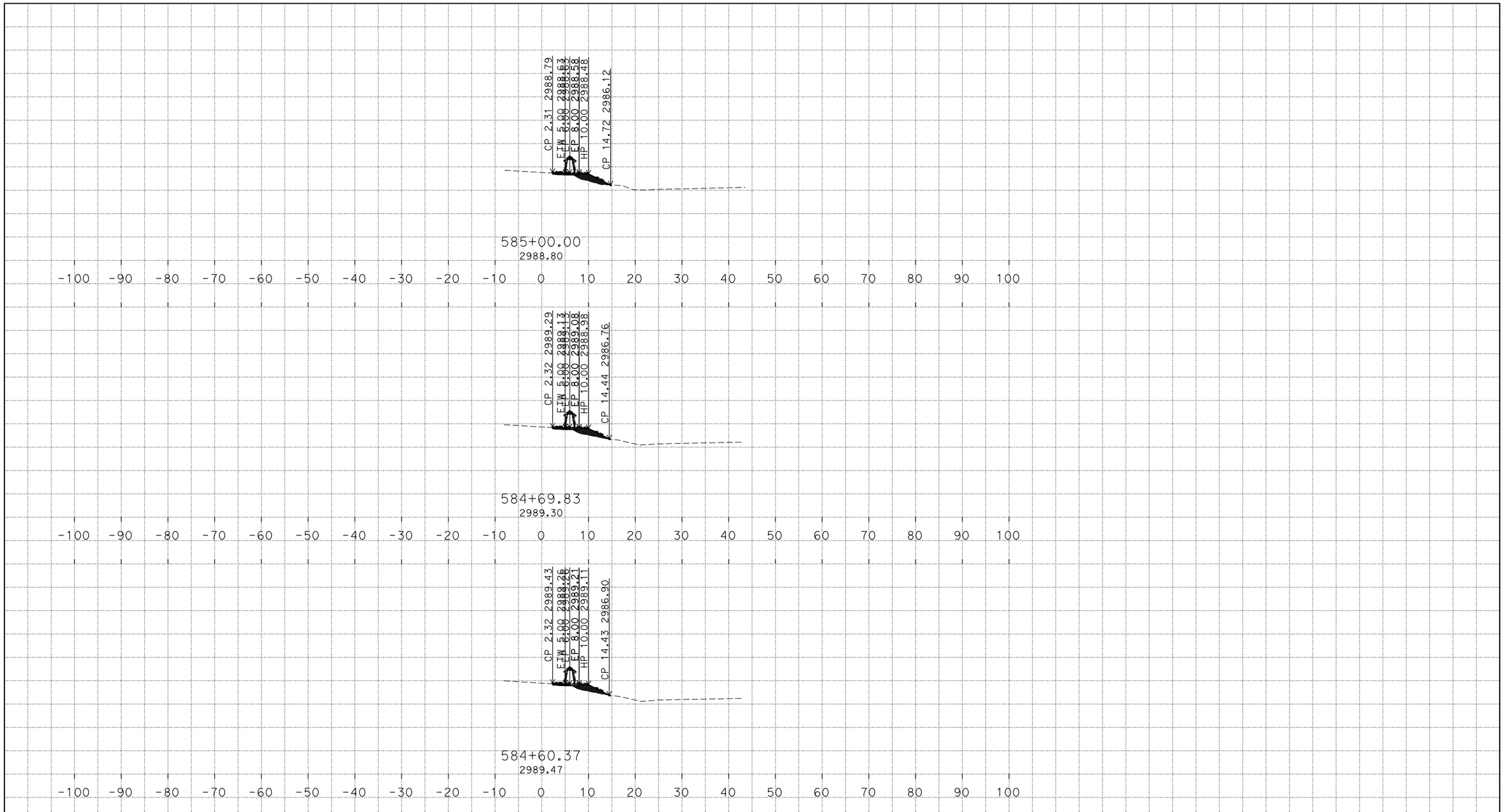
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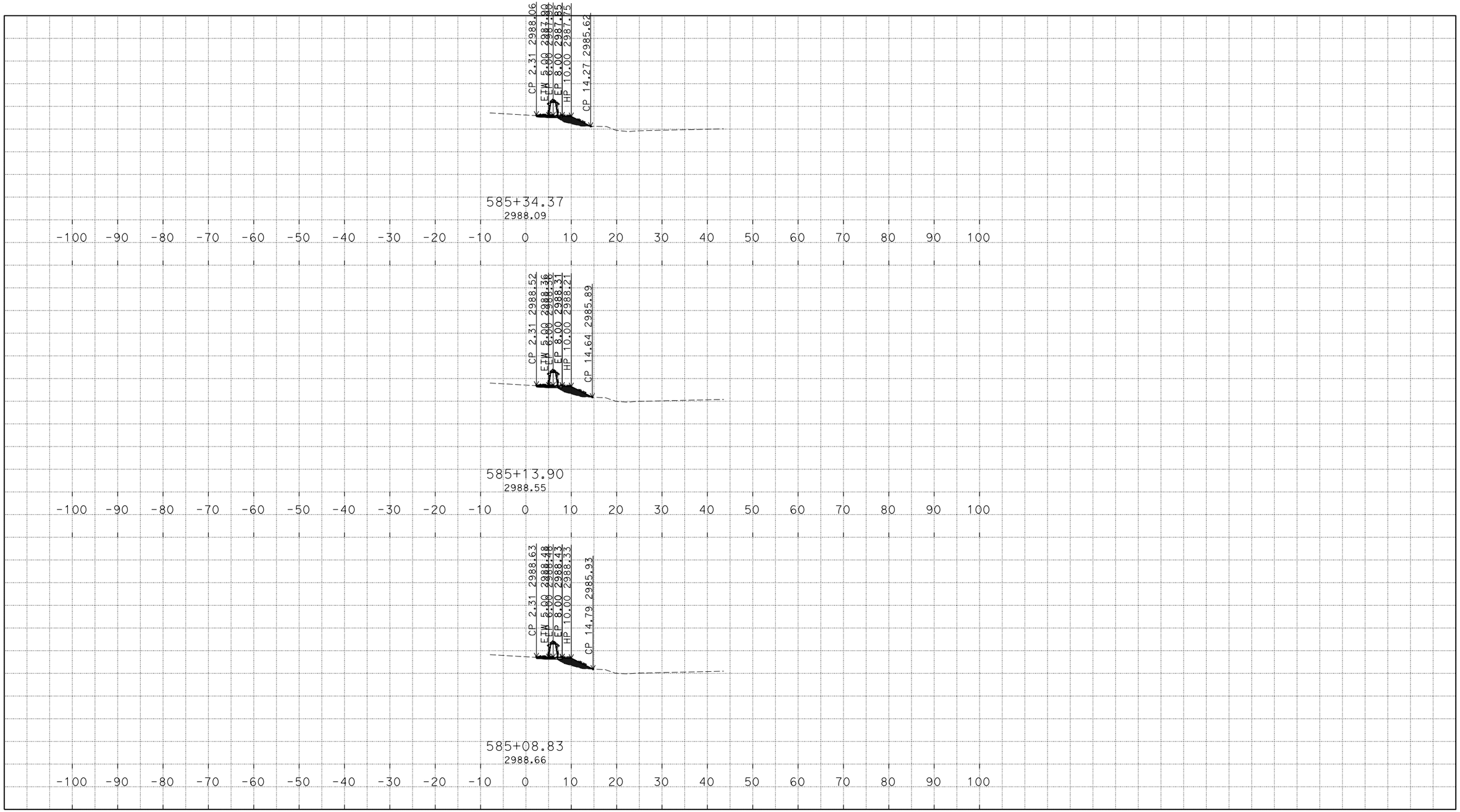
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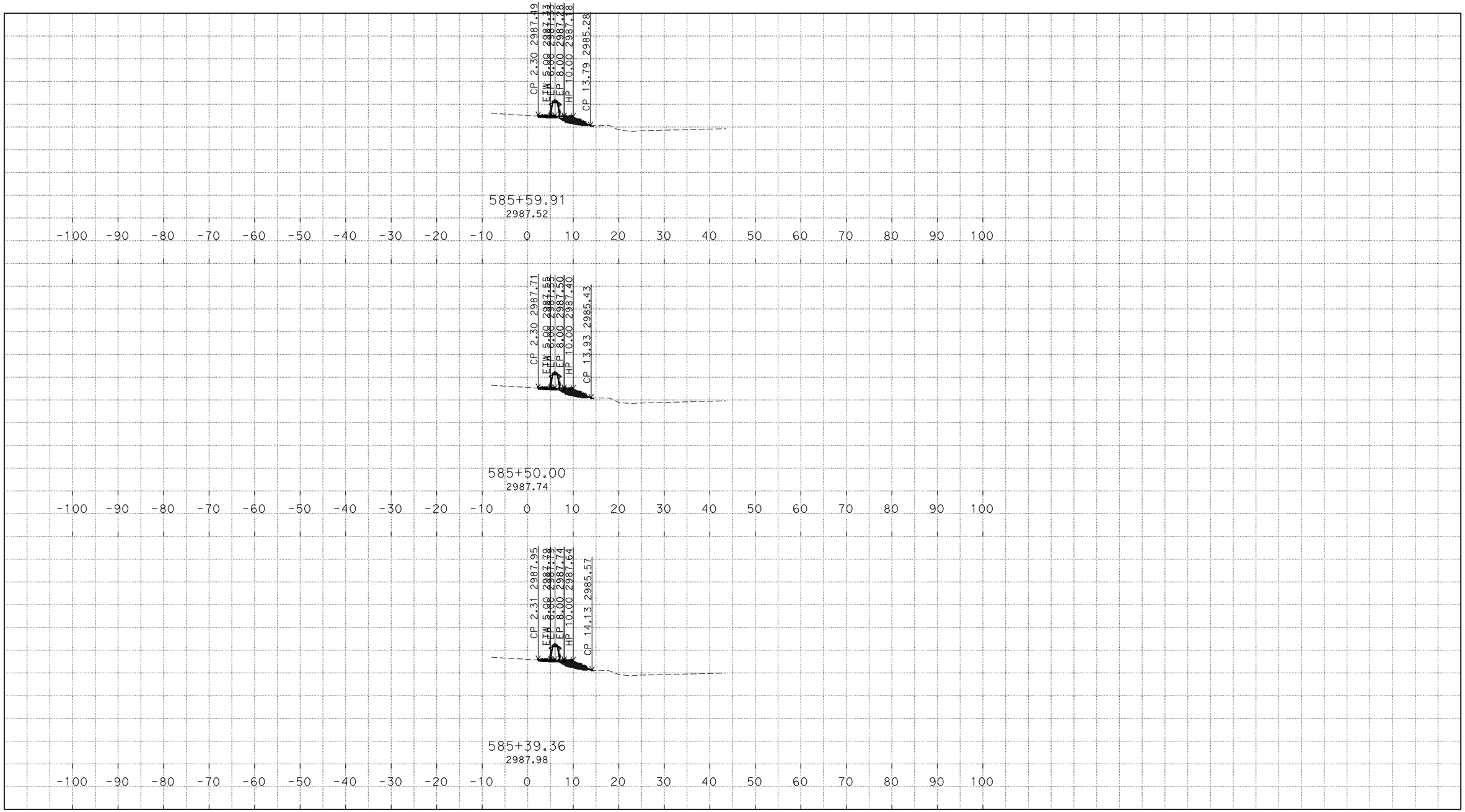
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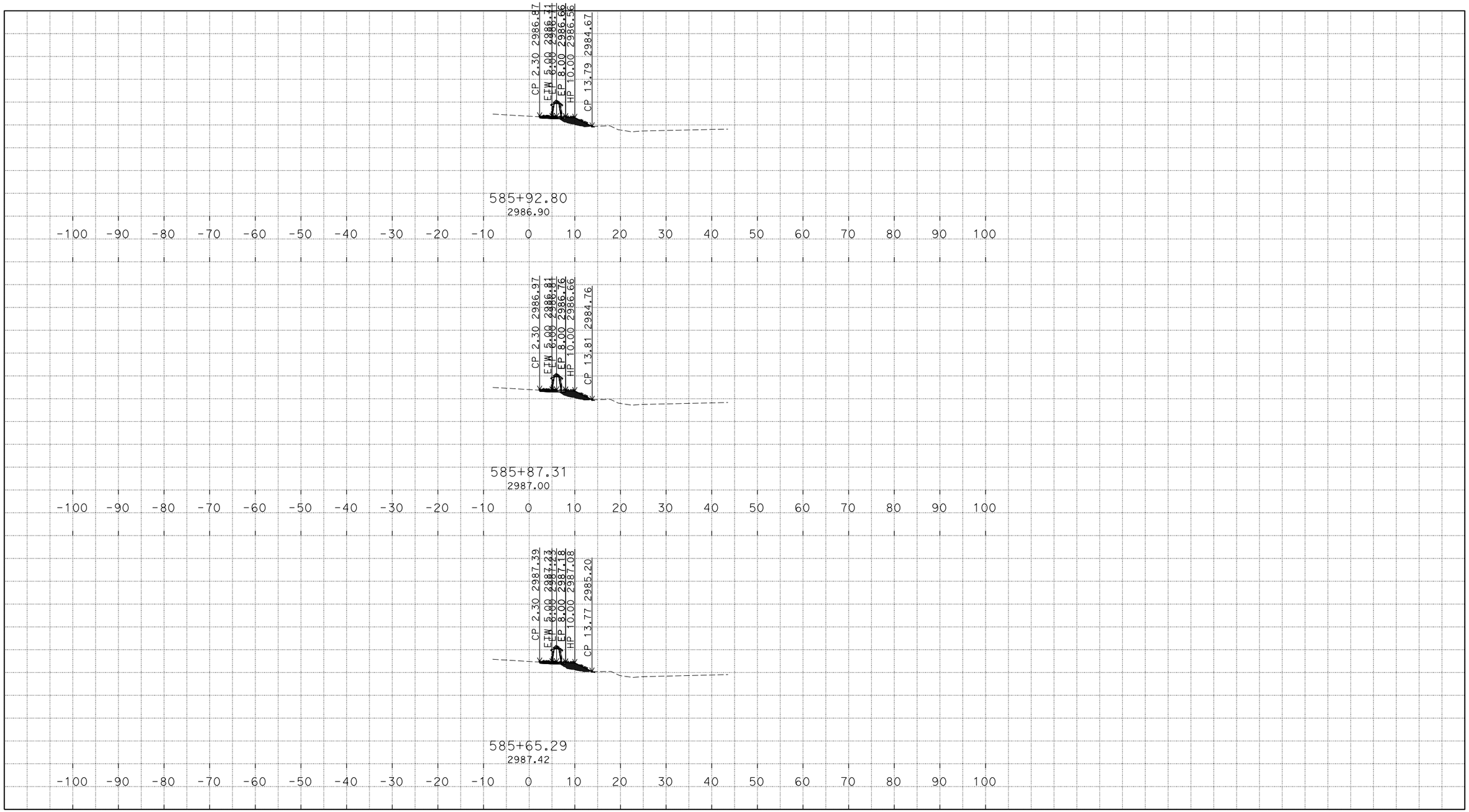
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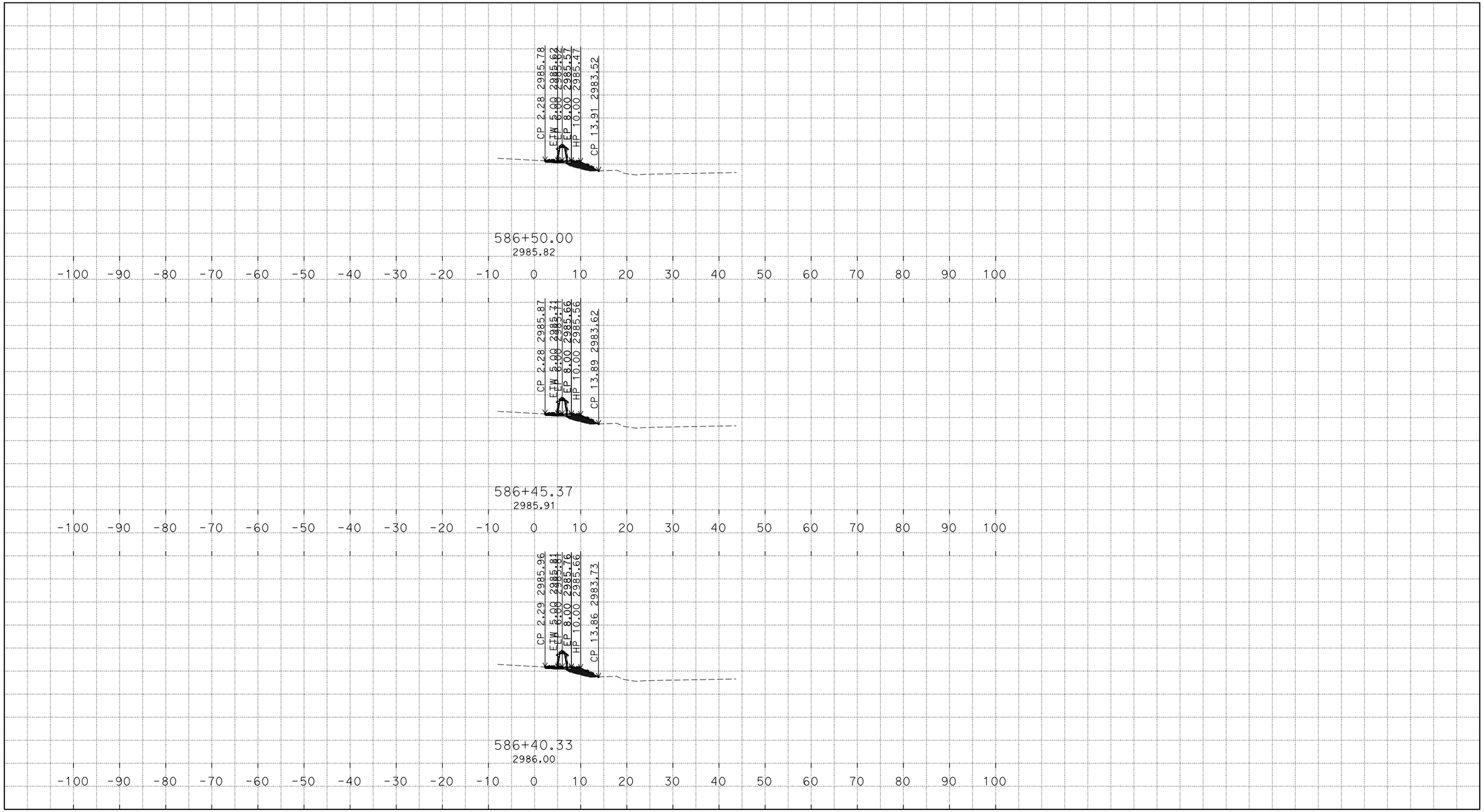
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HP 10.00 2985.56
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2985.91
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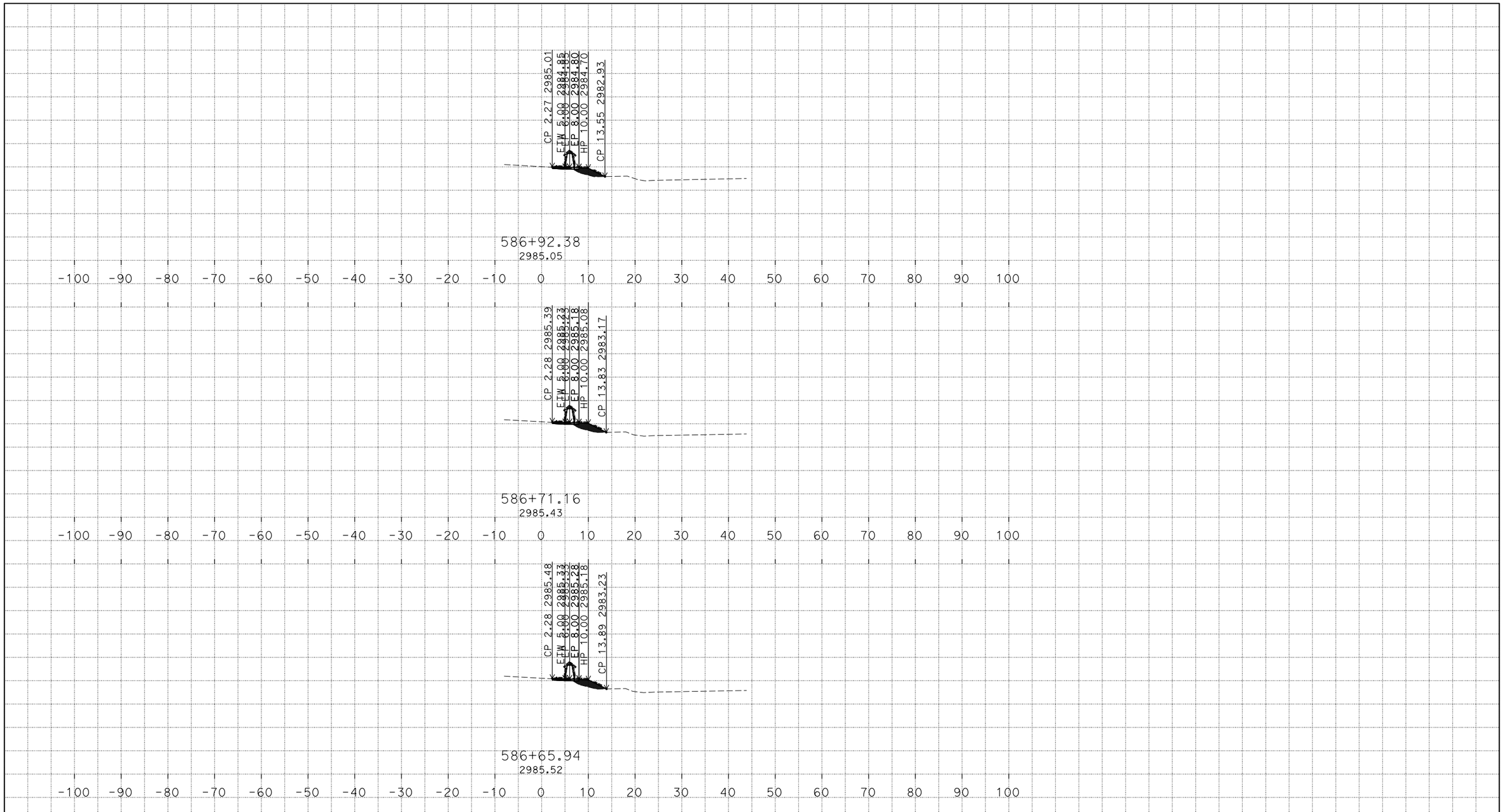
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EP 8.00 2985.18
HP 10.00 2985.08
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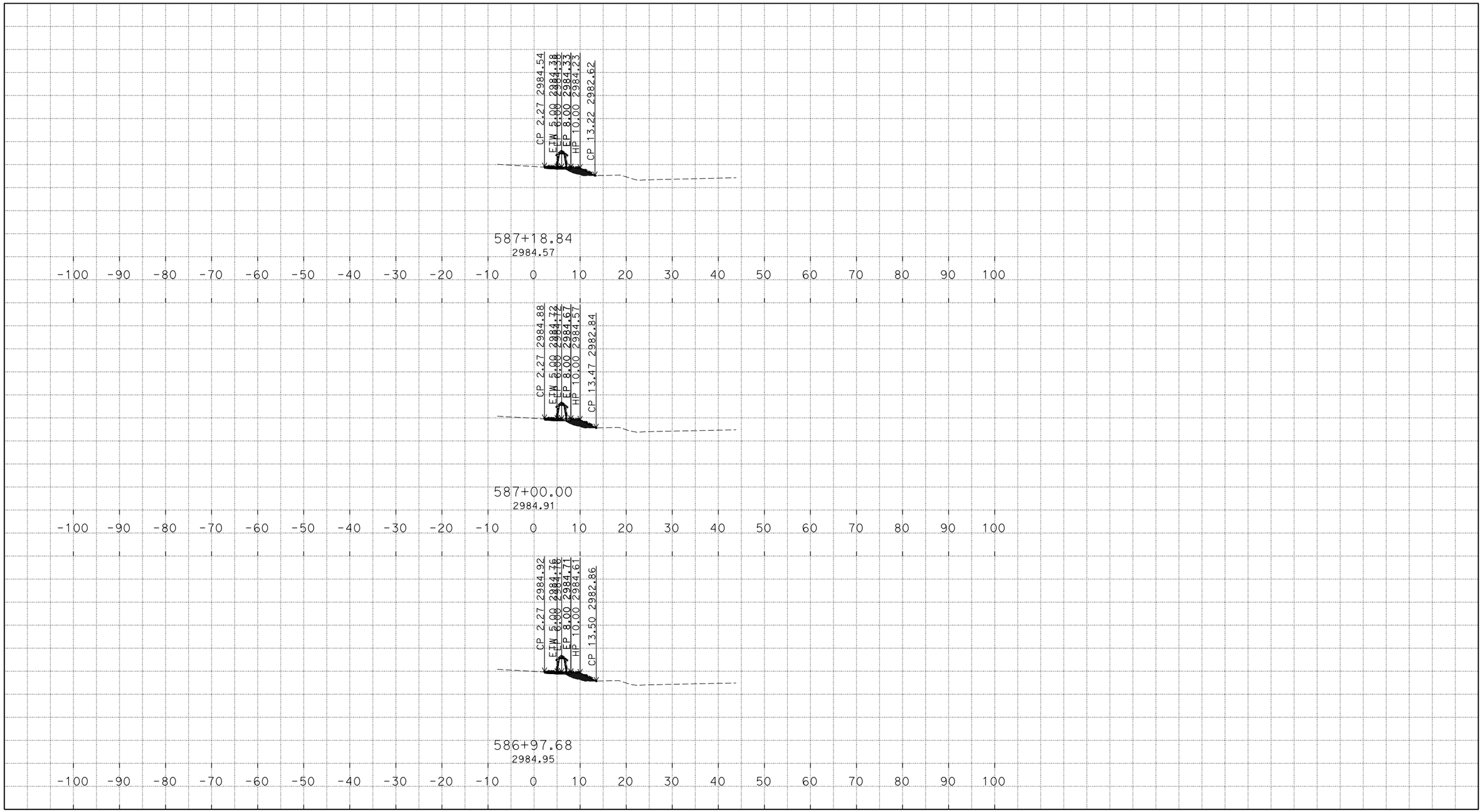
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CP 2.27 2984.88
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EP 8.00 2984.67
HP 10.00 2984.57
CP 13.47 2982.84
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EIW 6.00 2984.76
EP 8.00 2984.71
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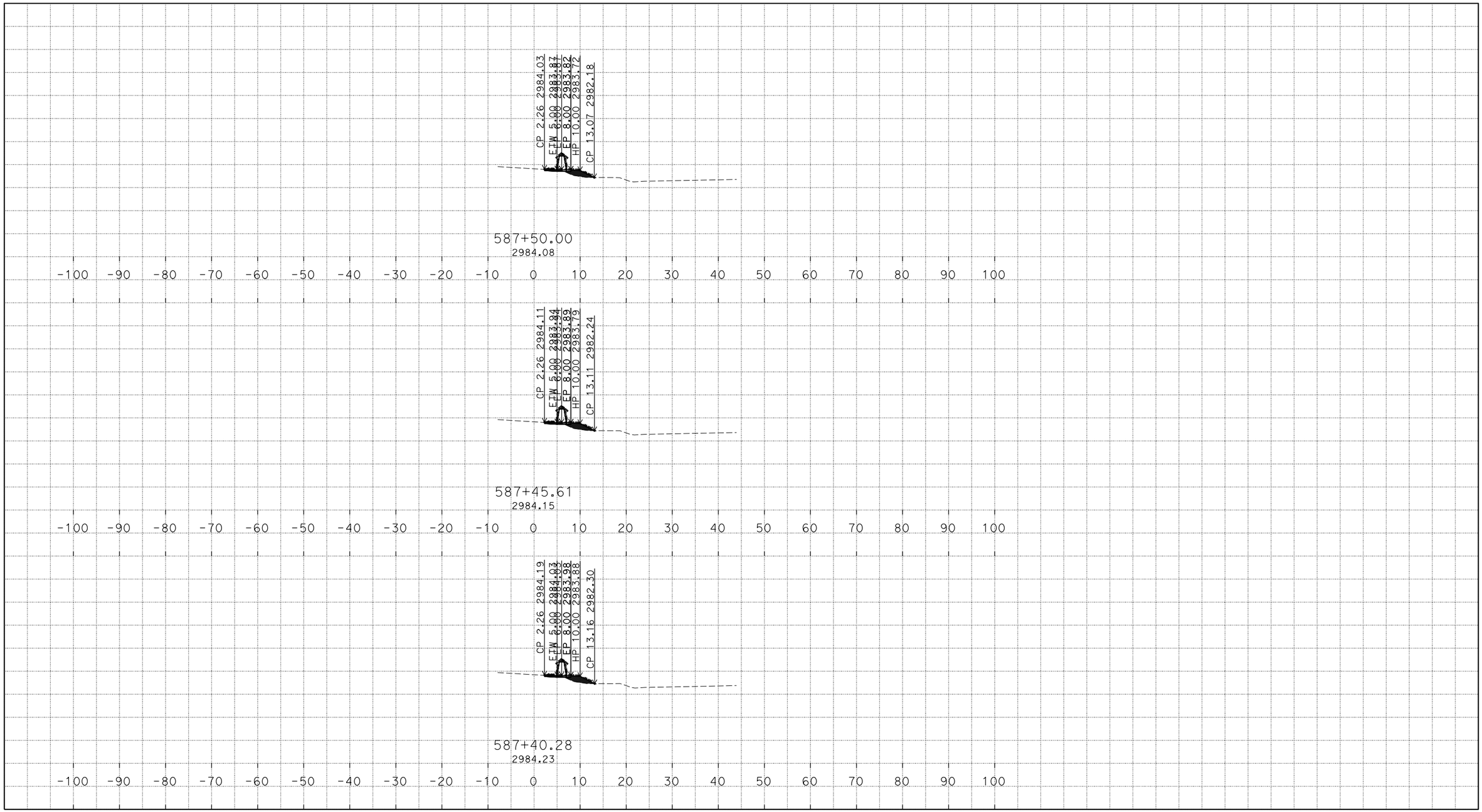
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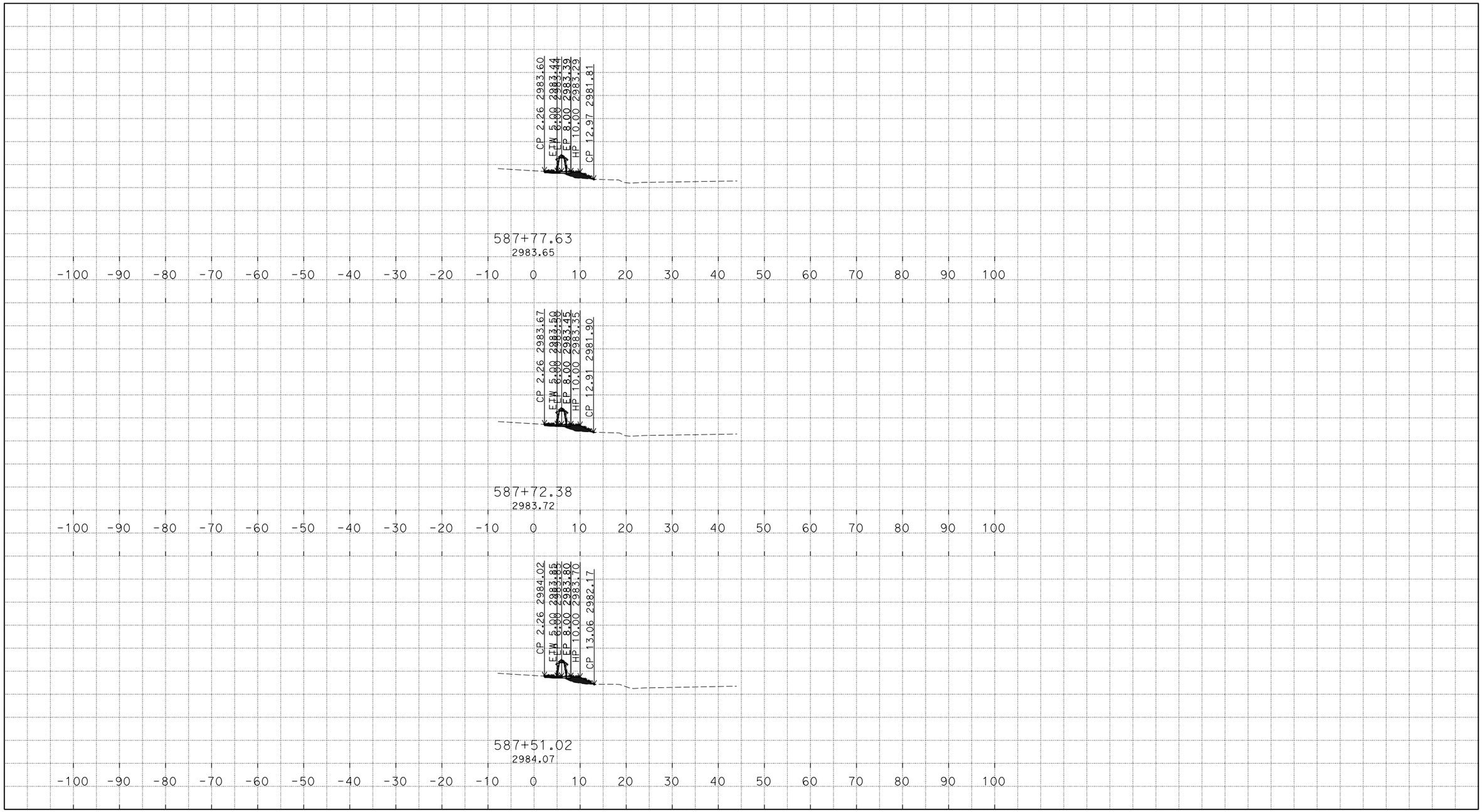
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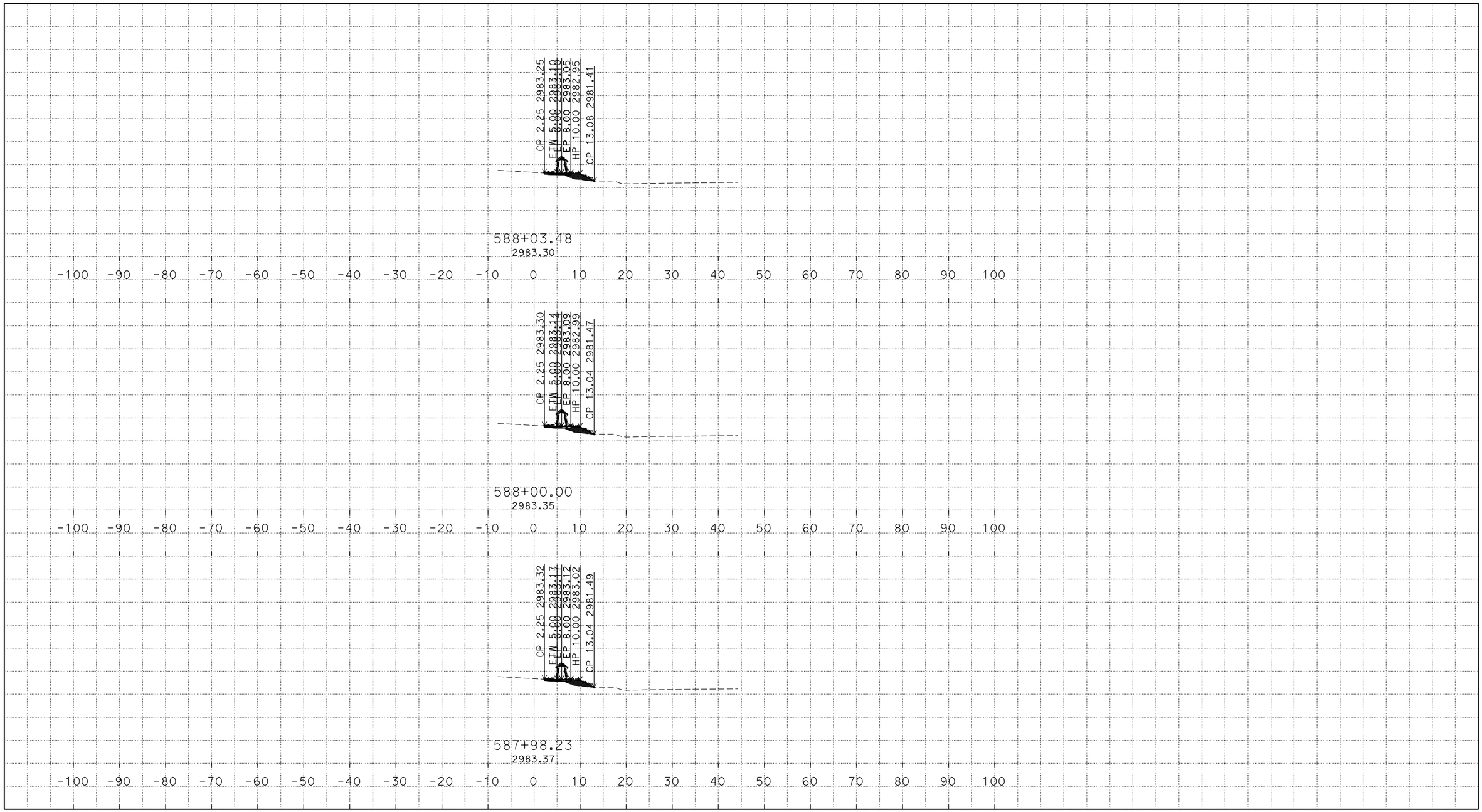
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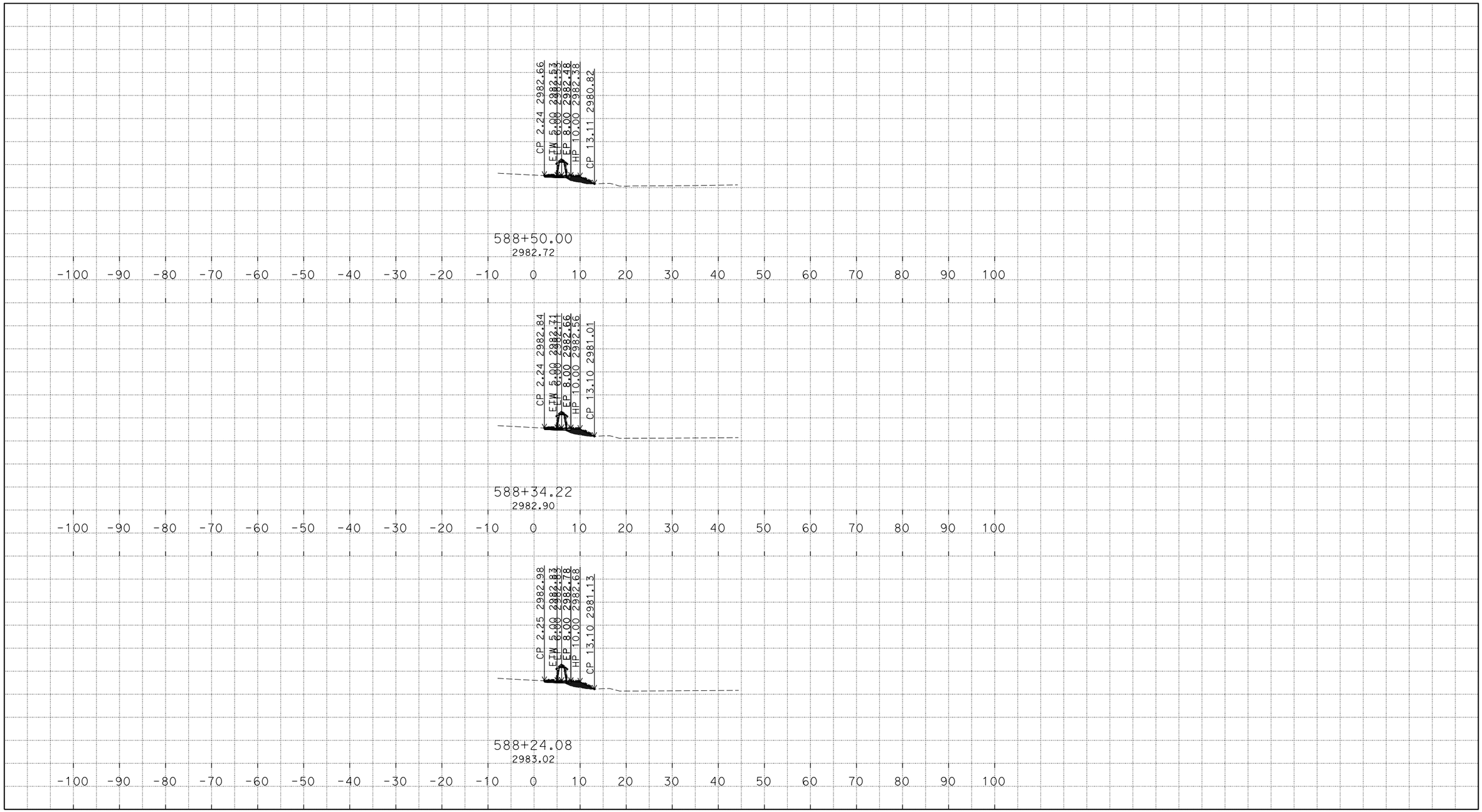
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HP 10.00 2982.56
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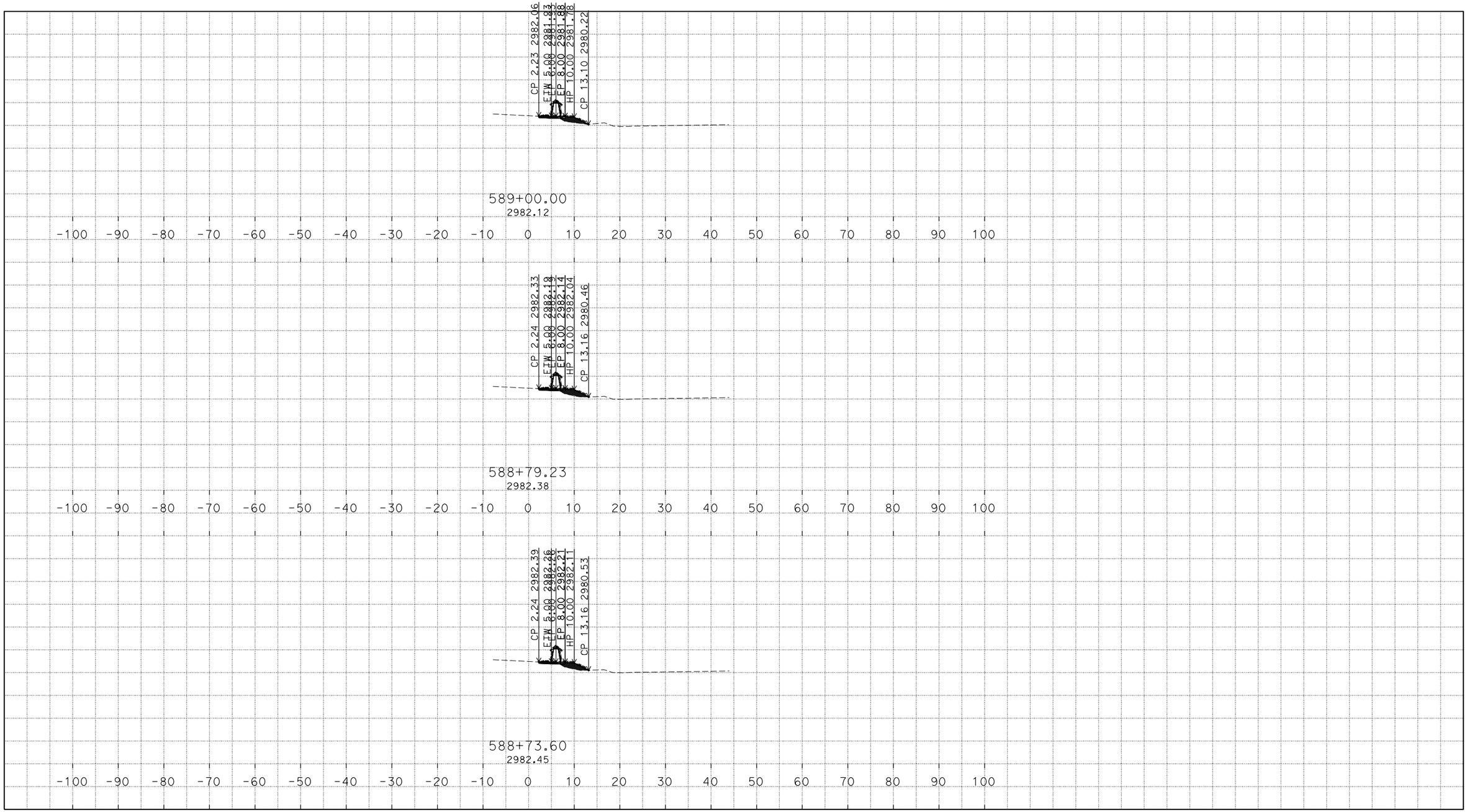
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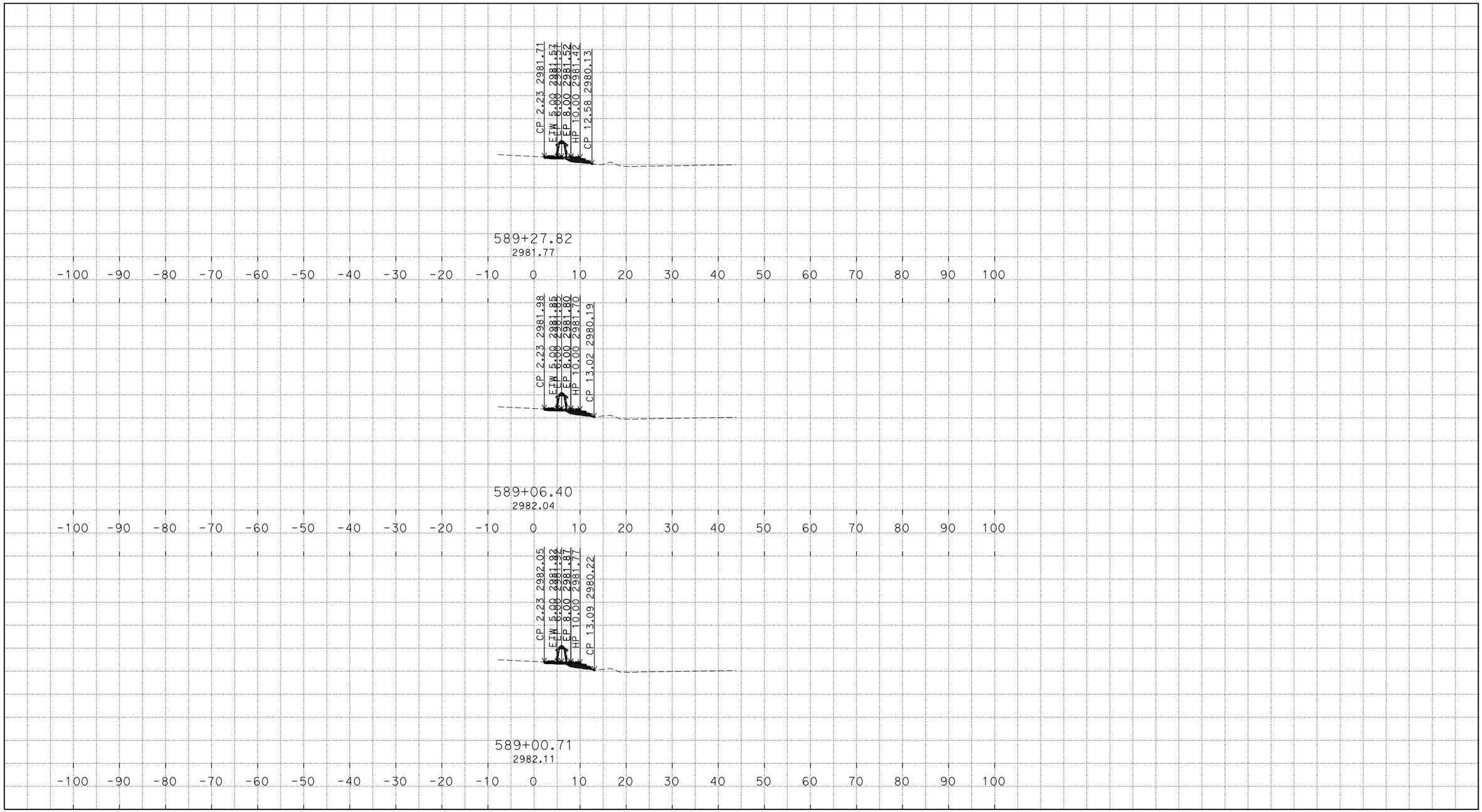
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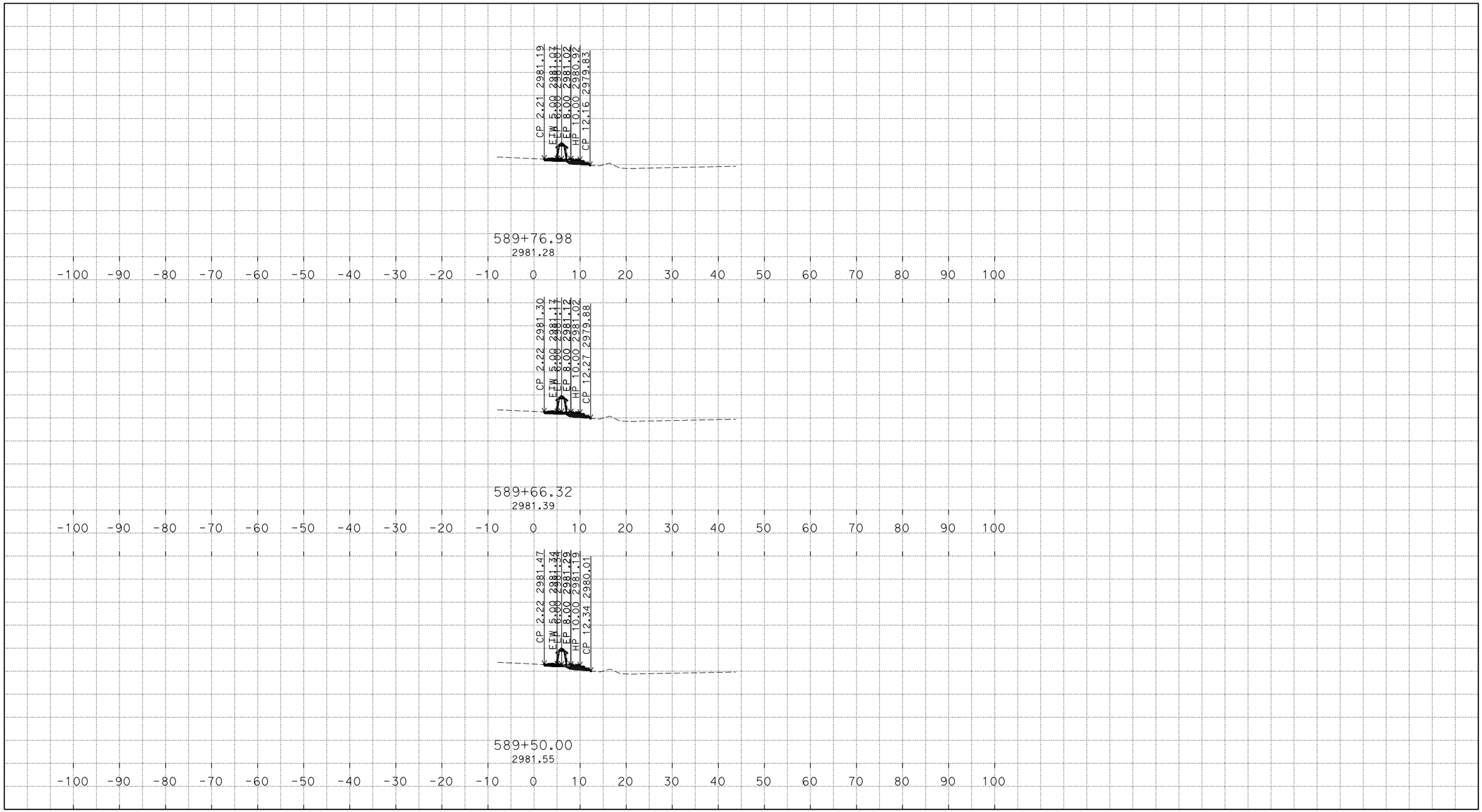
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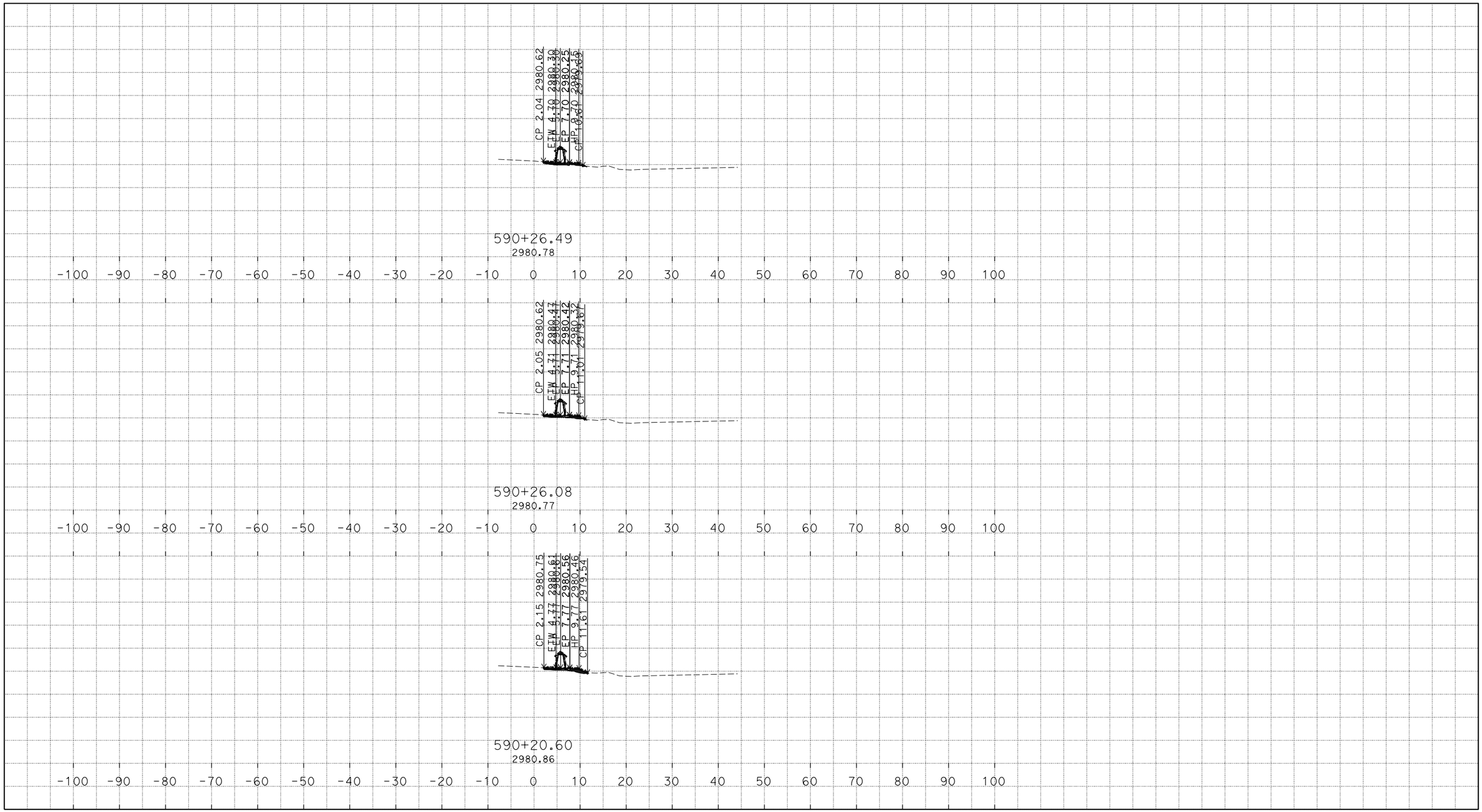
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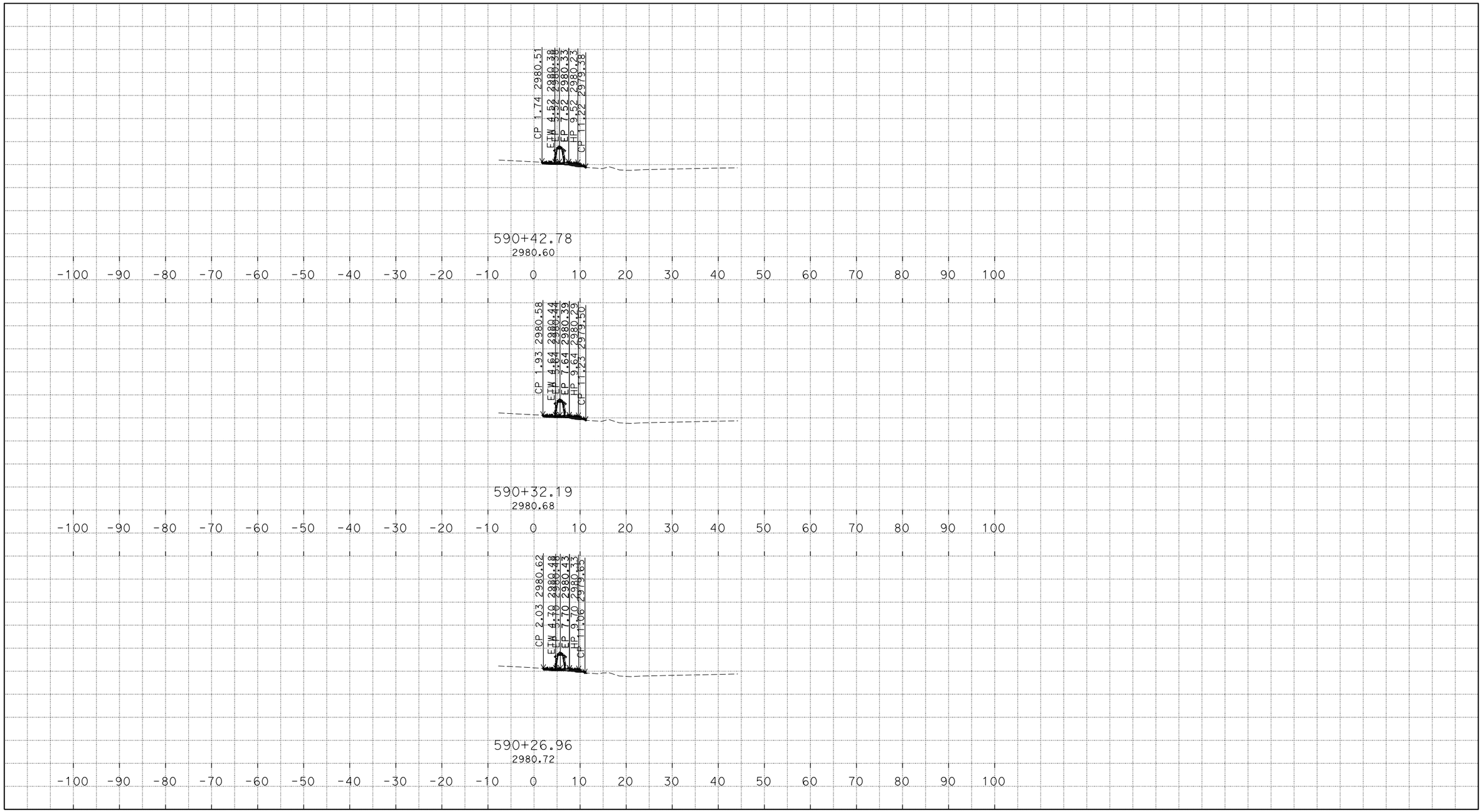
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HP 9.70 2980.33
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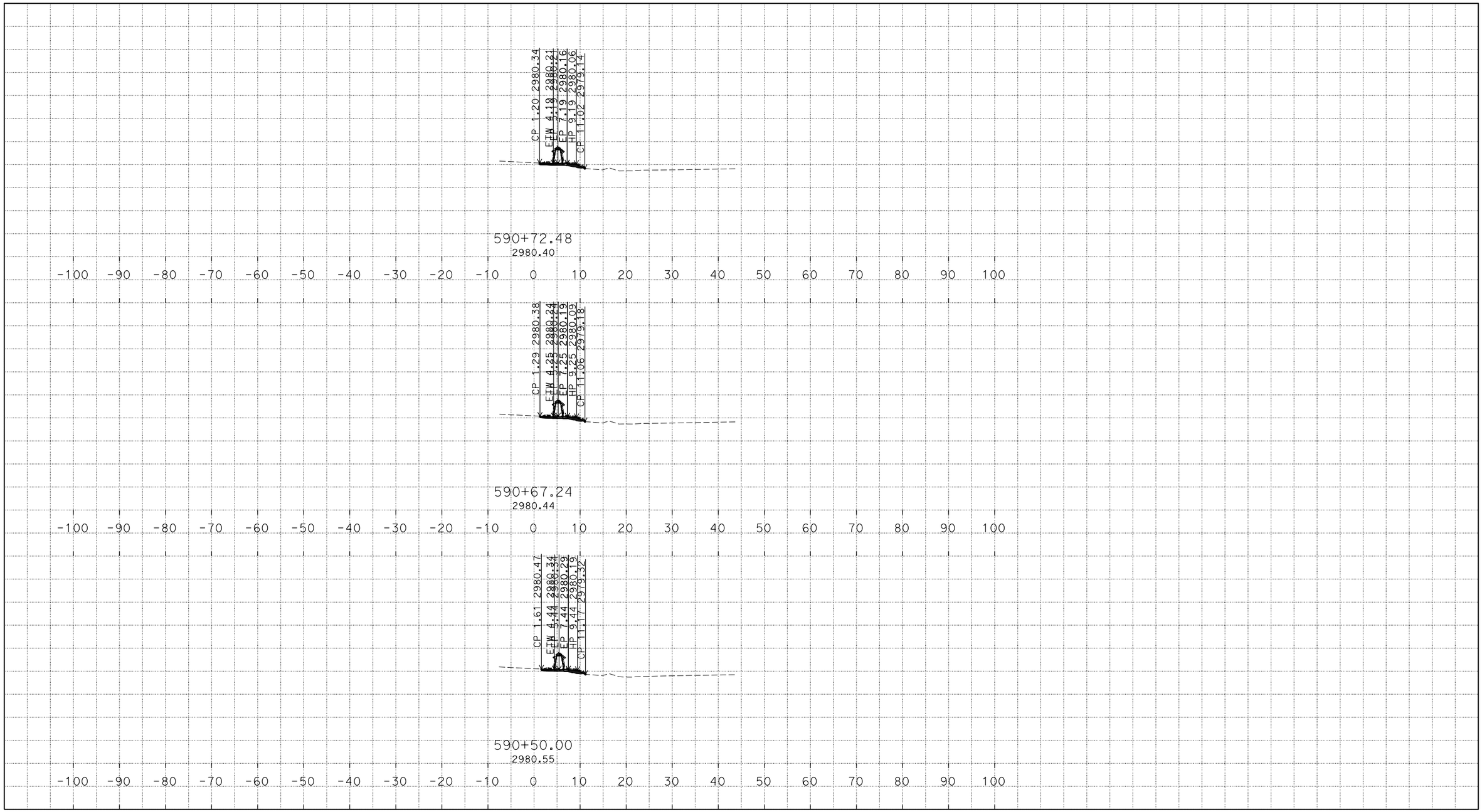
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HP 9.25 2980.09
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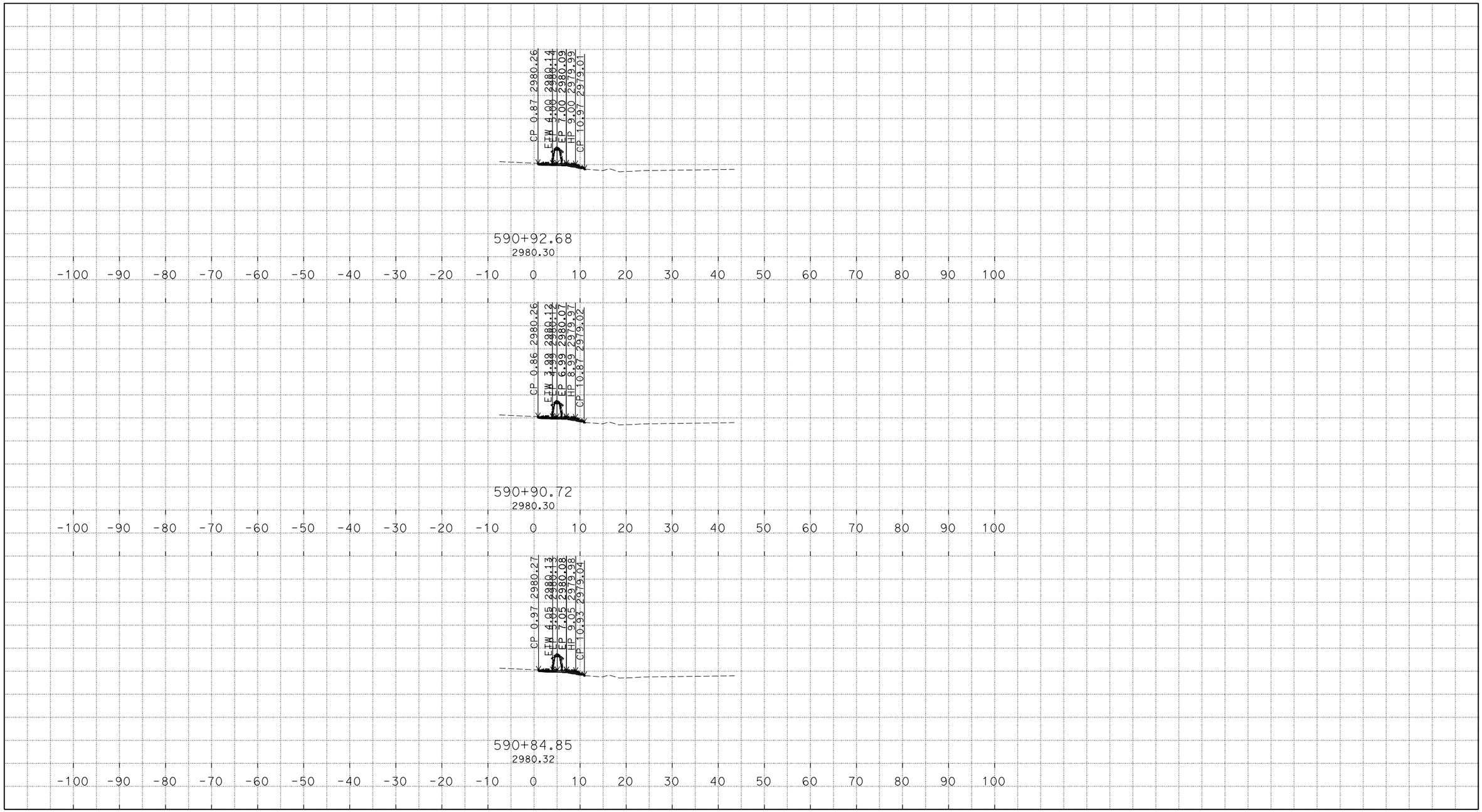
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EP 6.99 2980.07
HP 8.99 2979.97
CP 10.87 2979.02
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EP 7.05 2980.08
HP 9.05 2979.98
CP 10.93 2979.04
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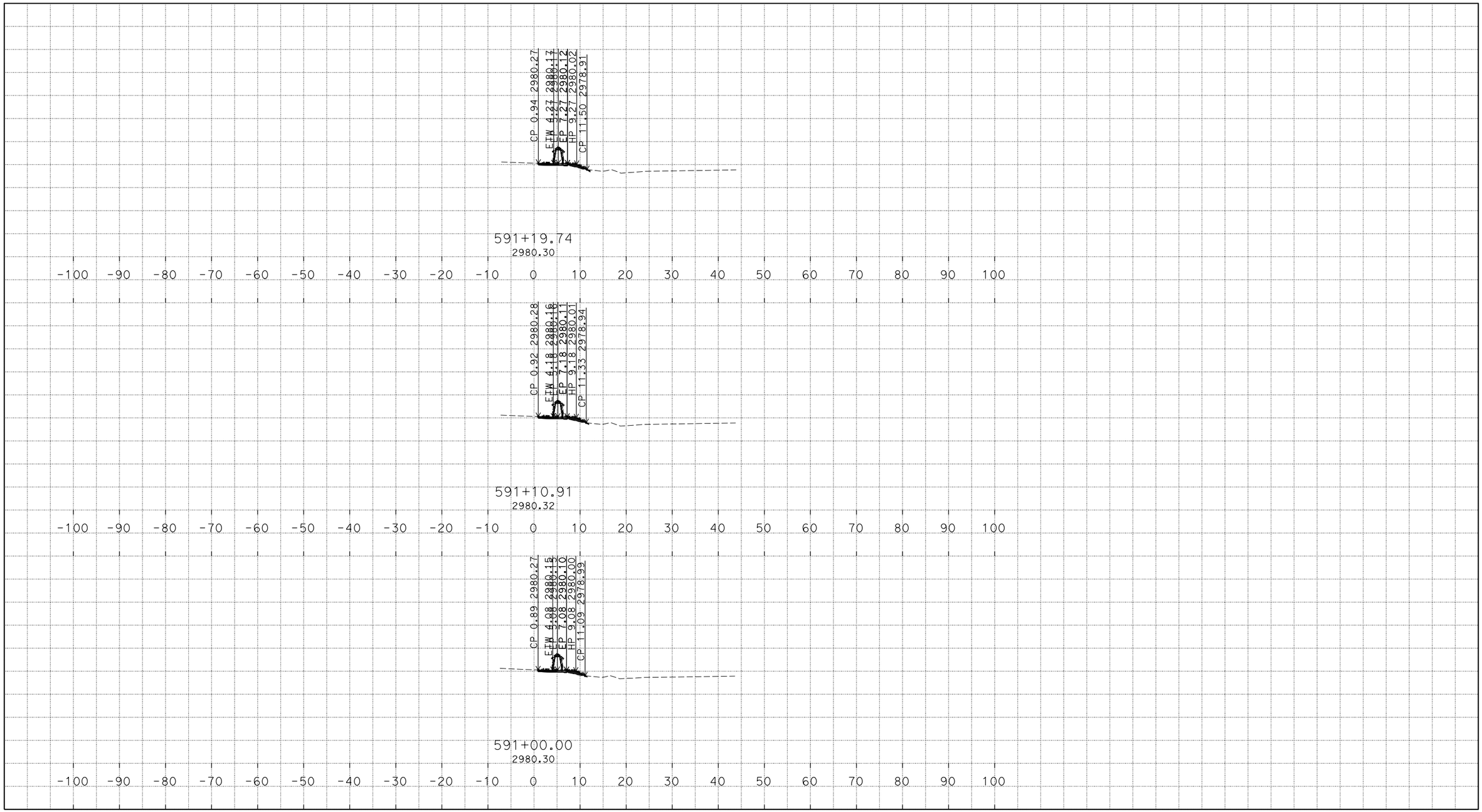
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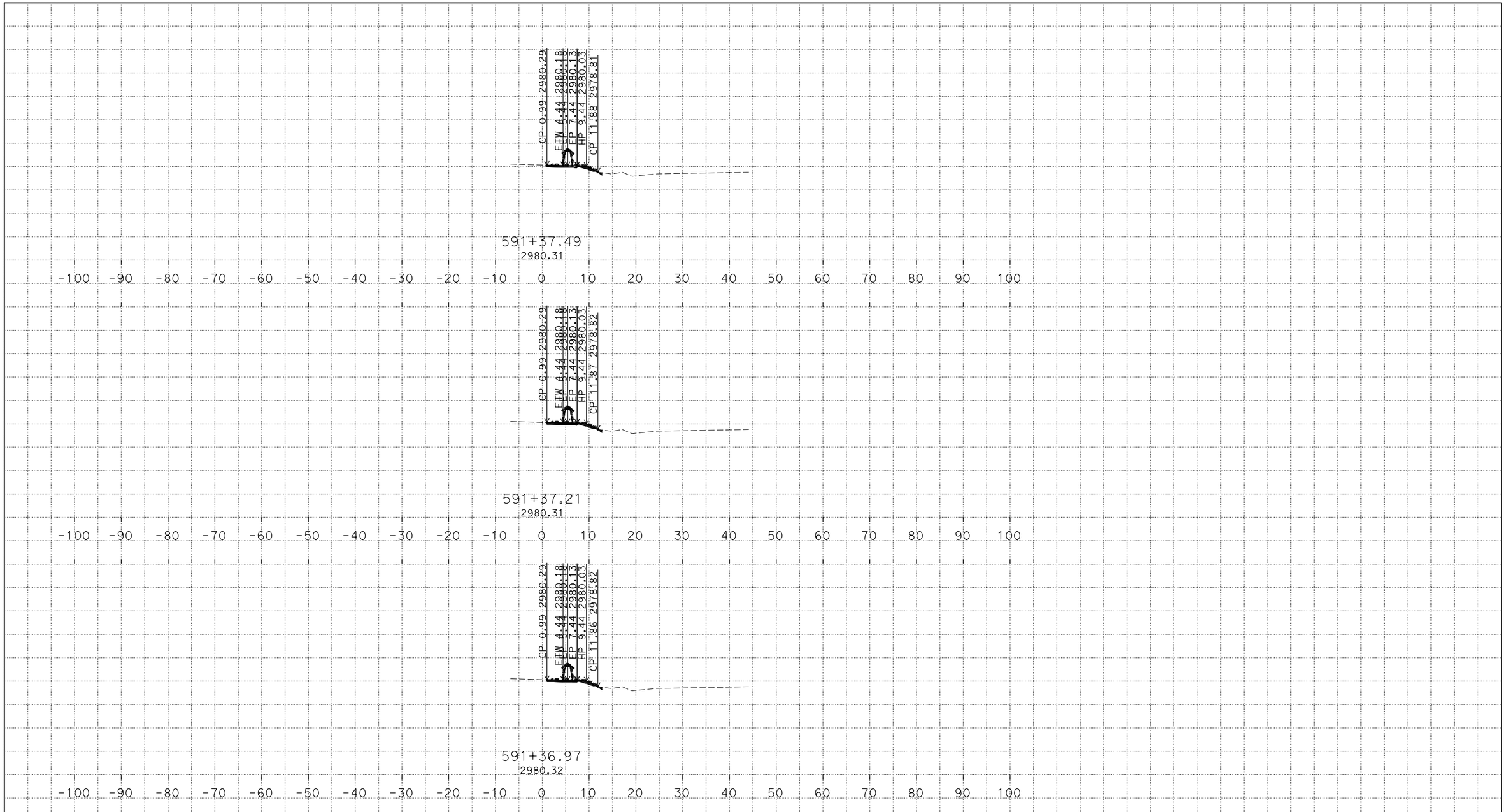
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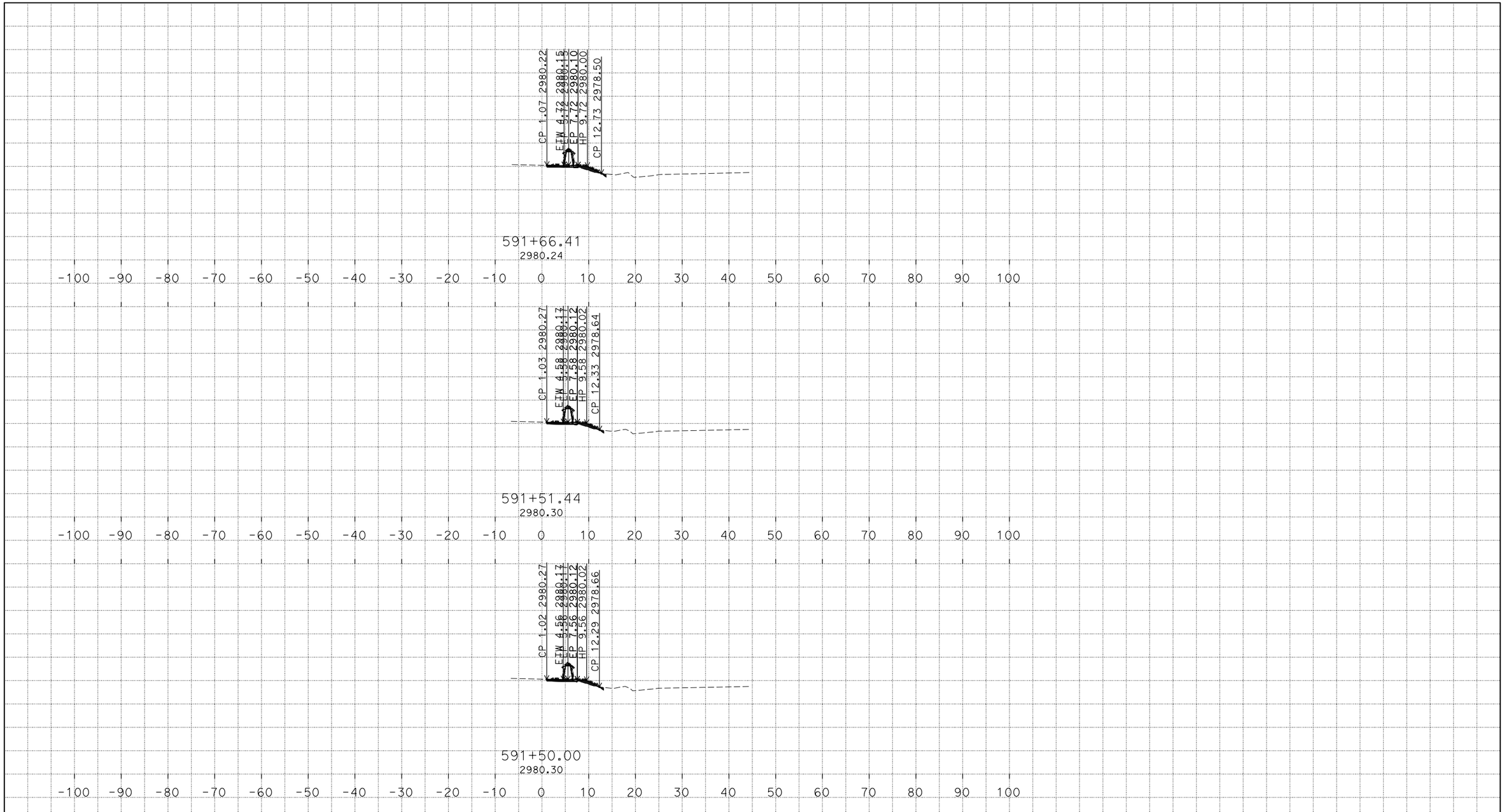
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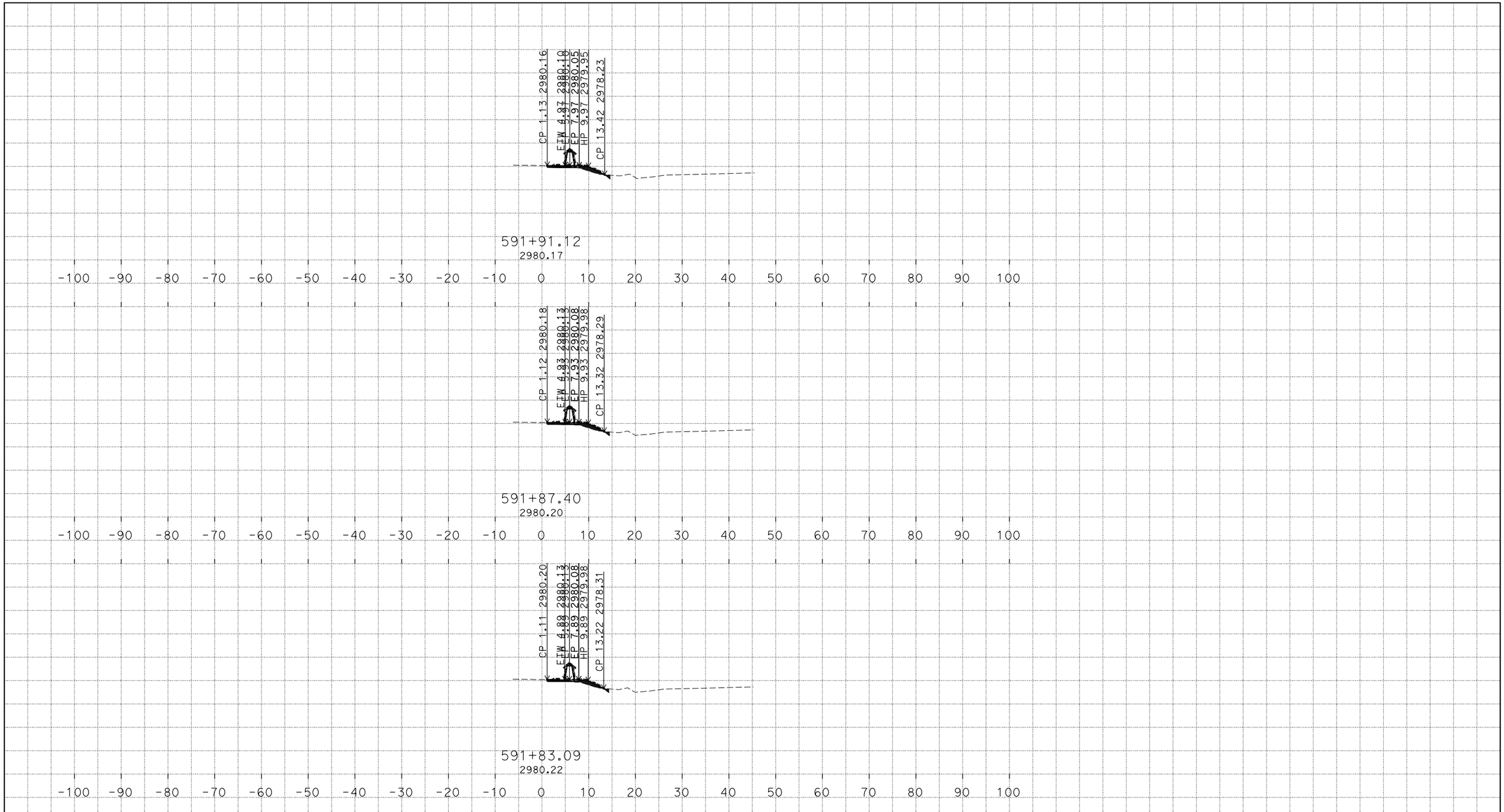
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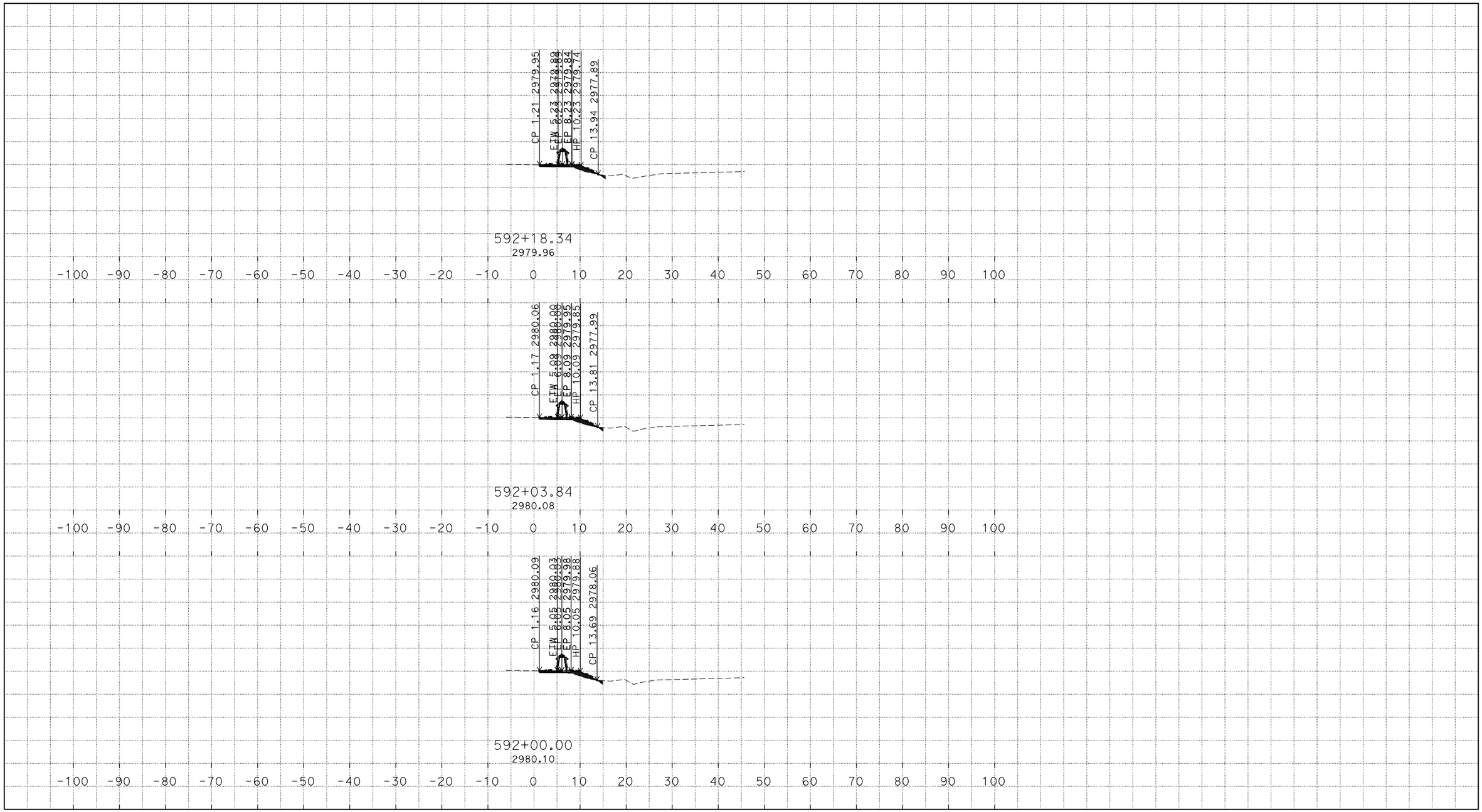
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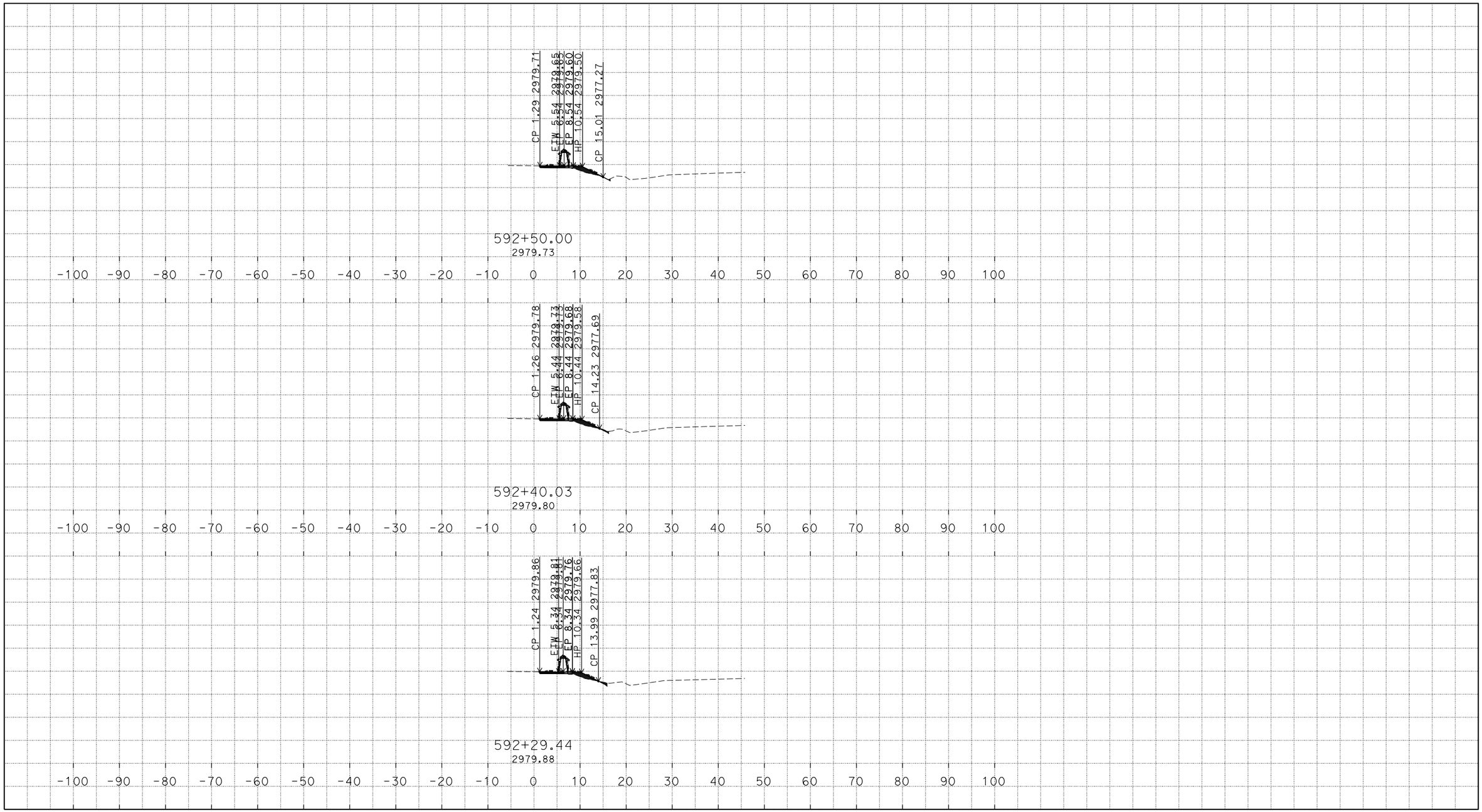
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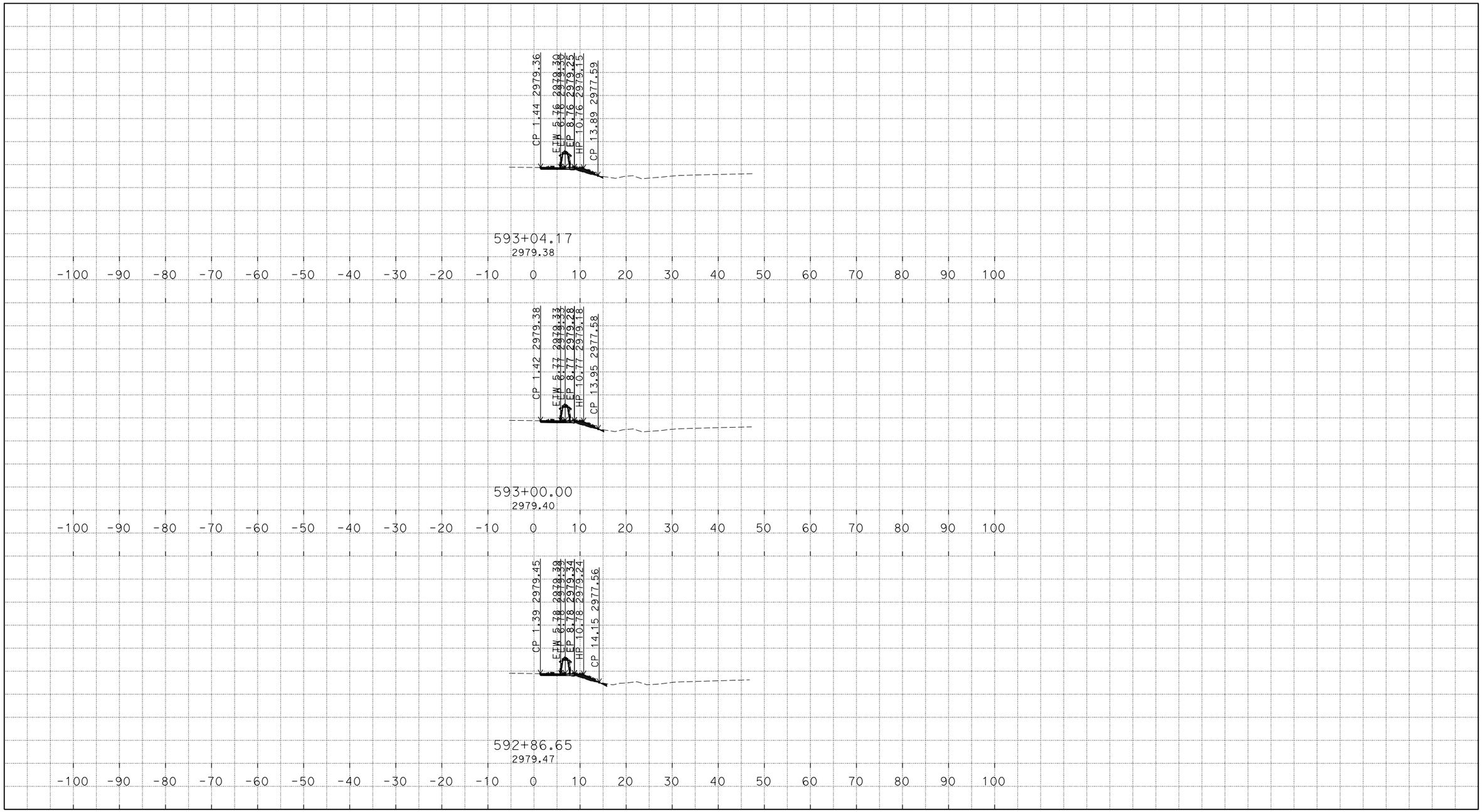
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HP 10.77 2979.18
CP 13.95 2977.58
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EP 8.78 2979.34
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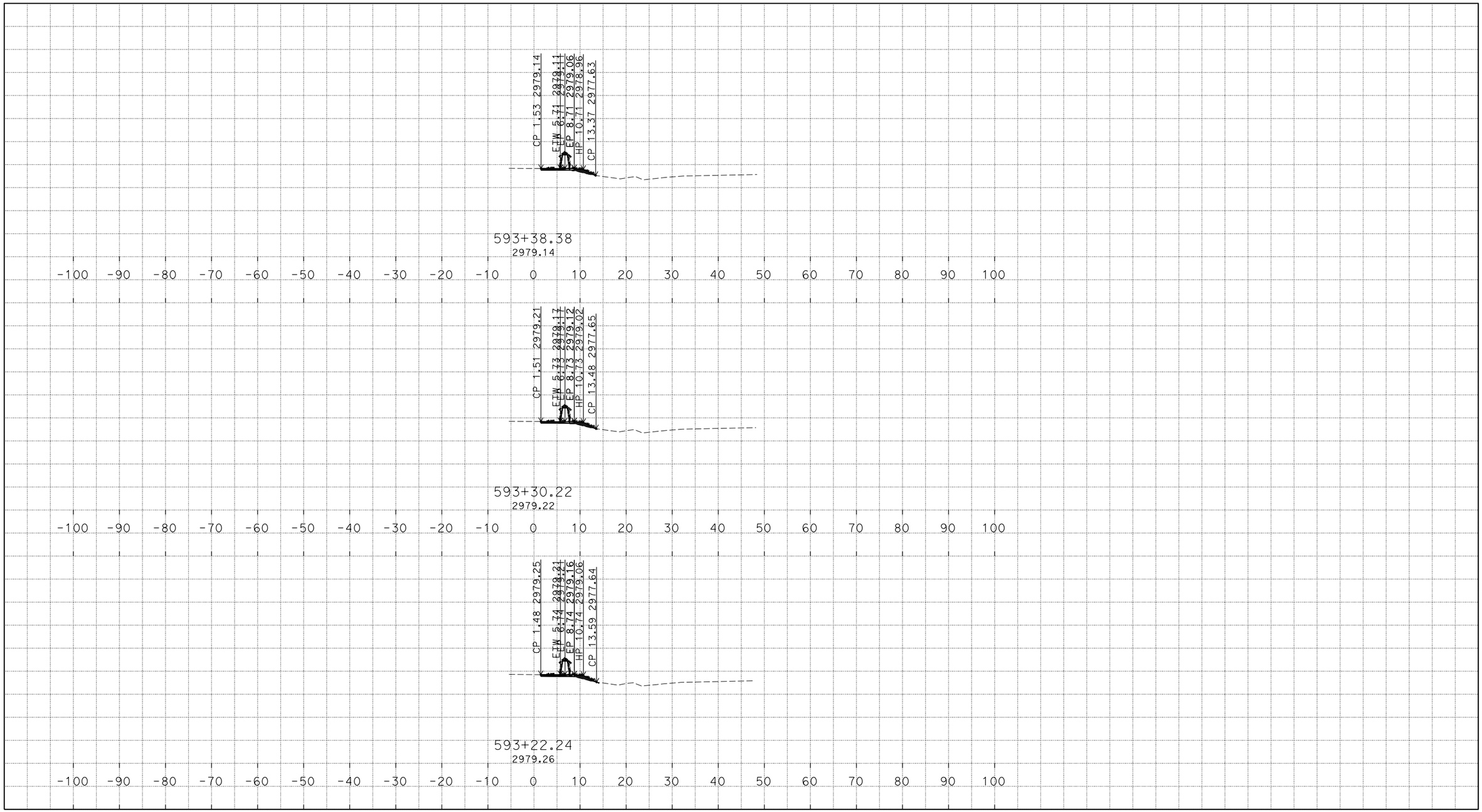
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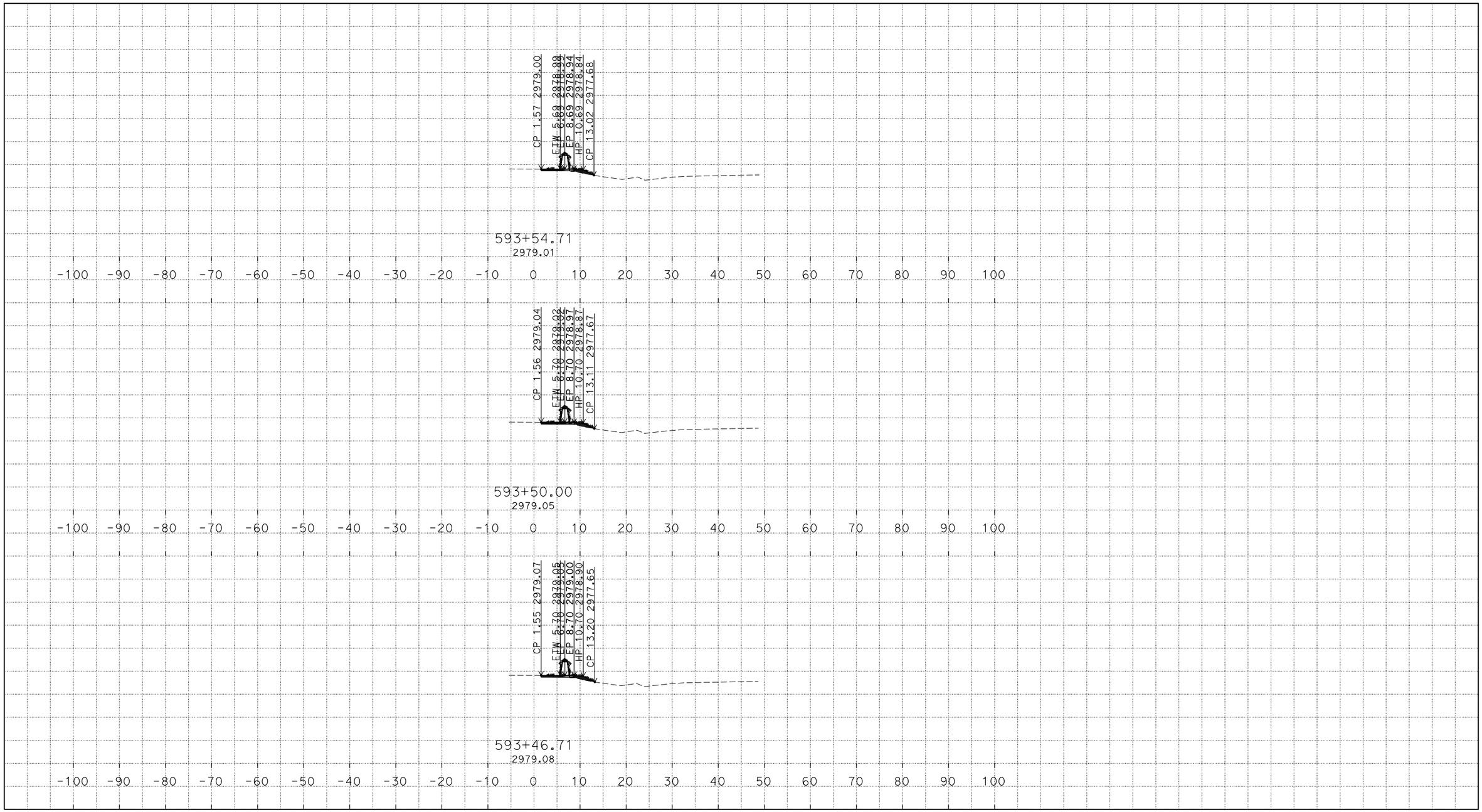
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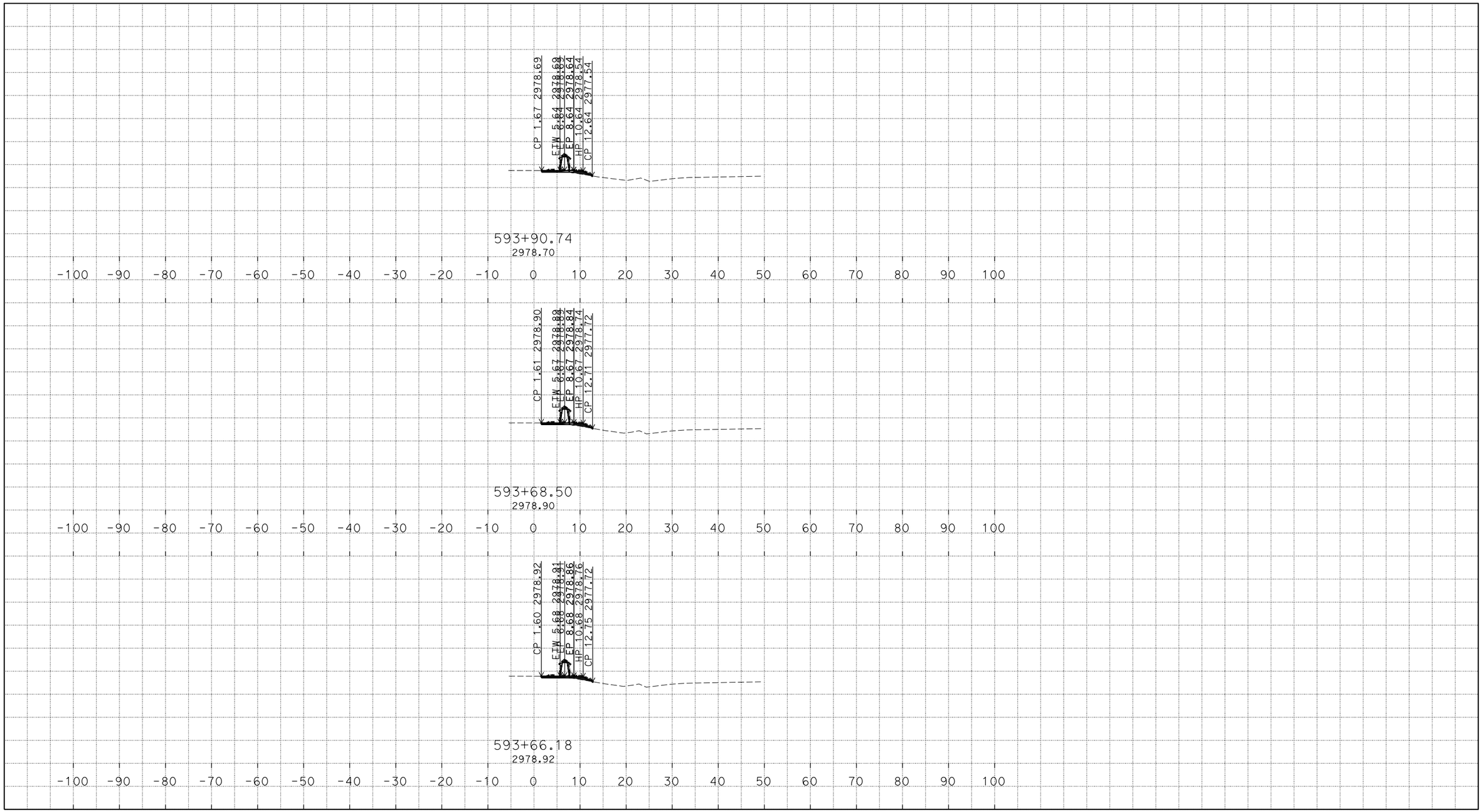
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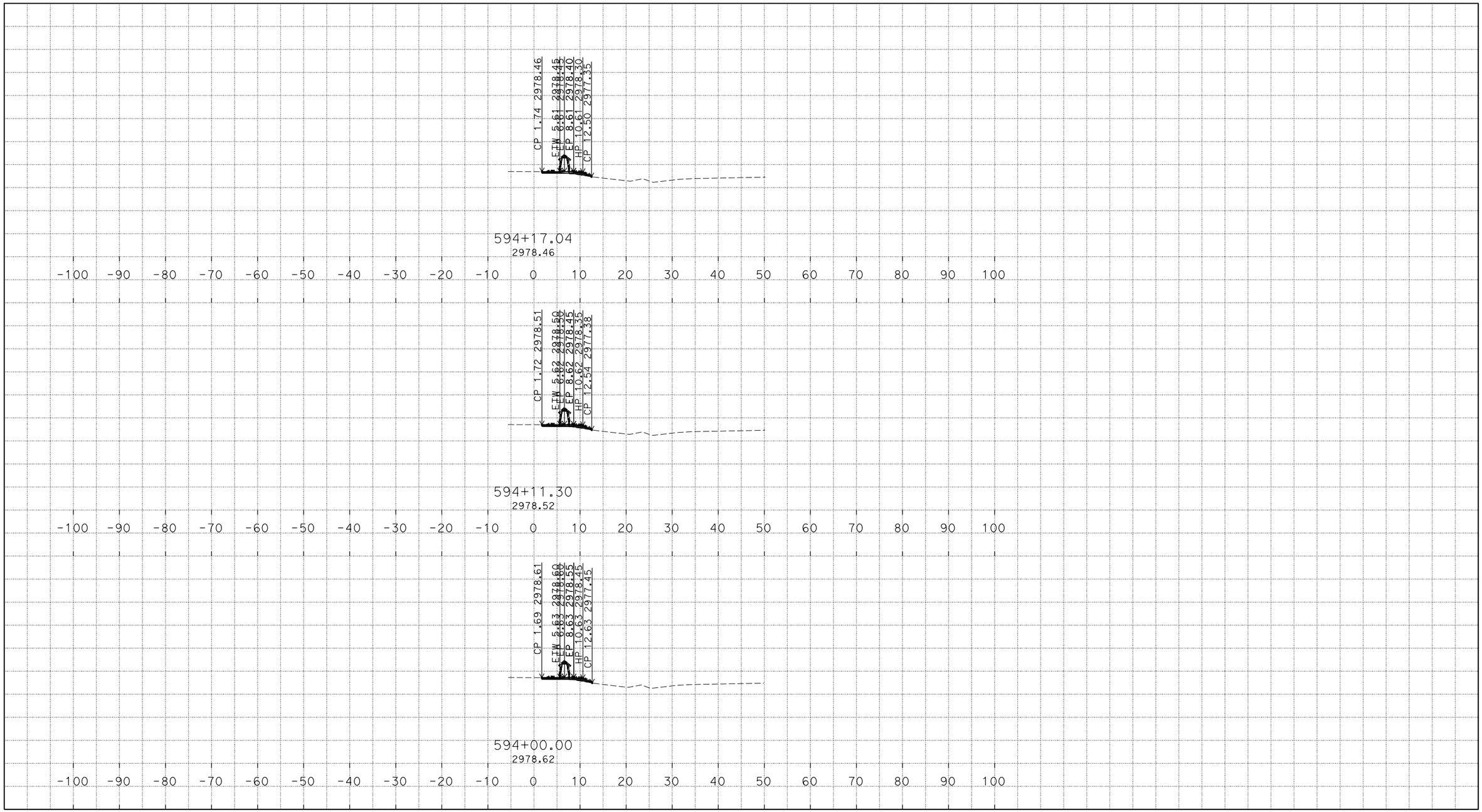
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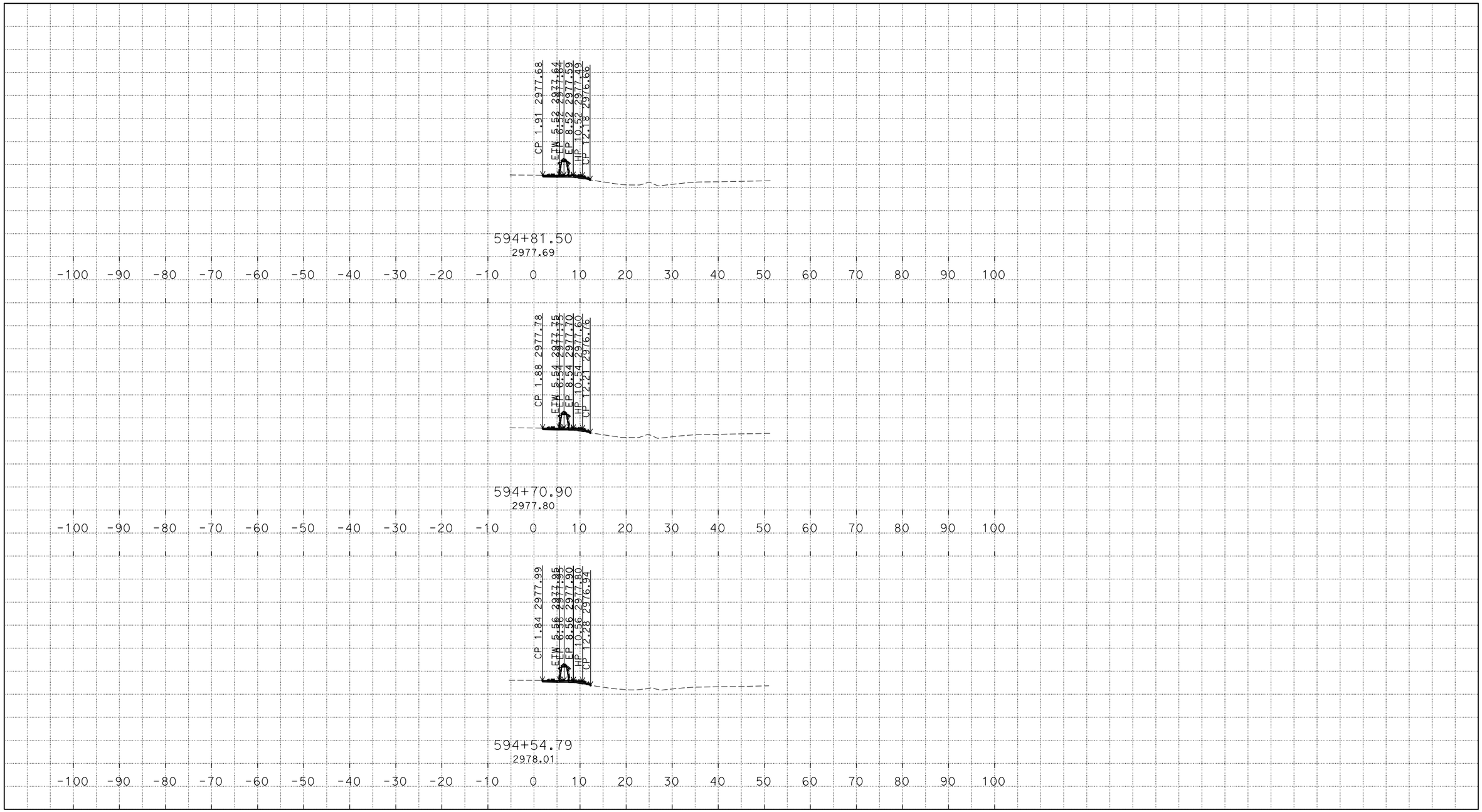
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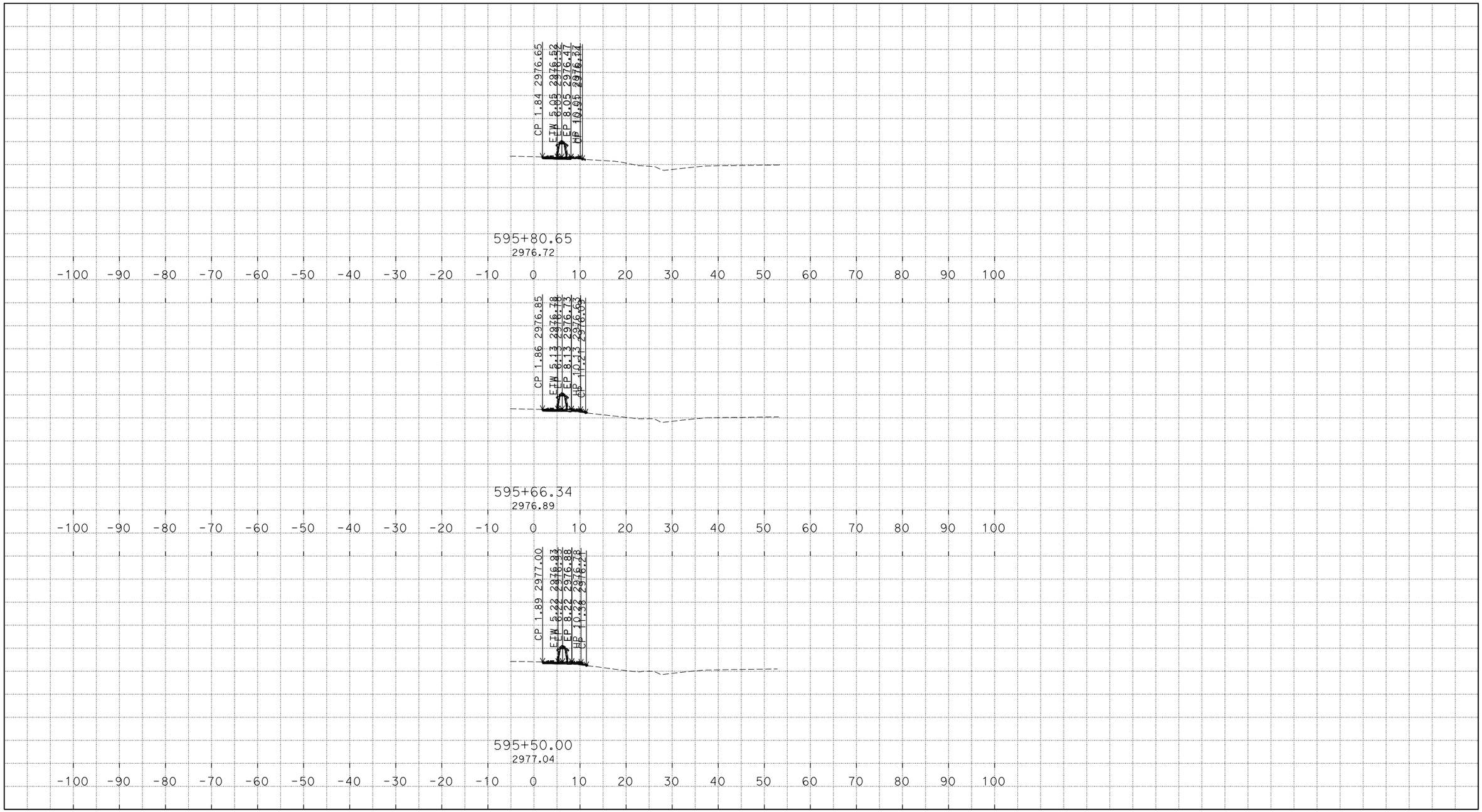
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