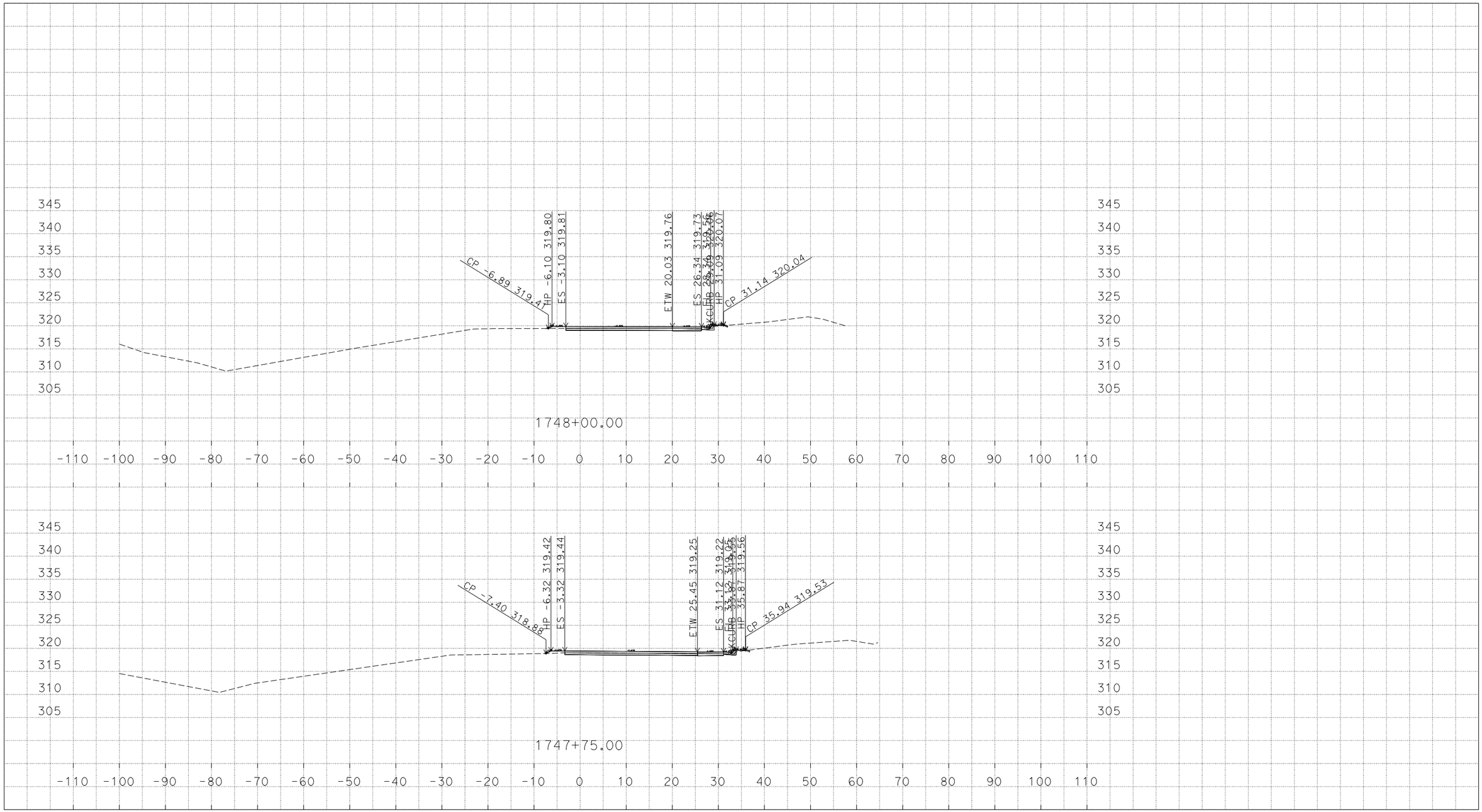
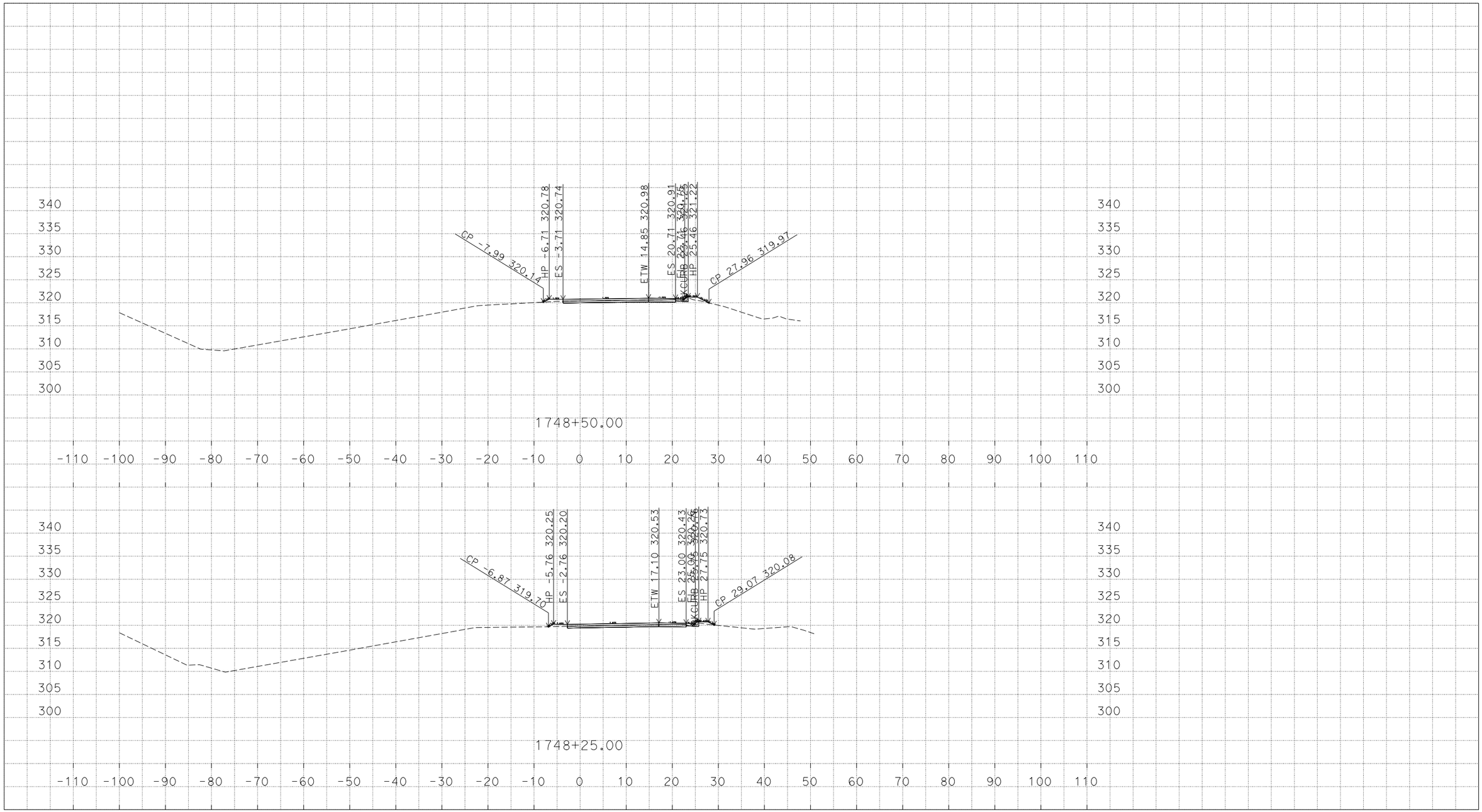
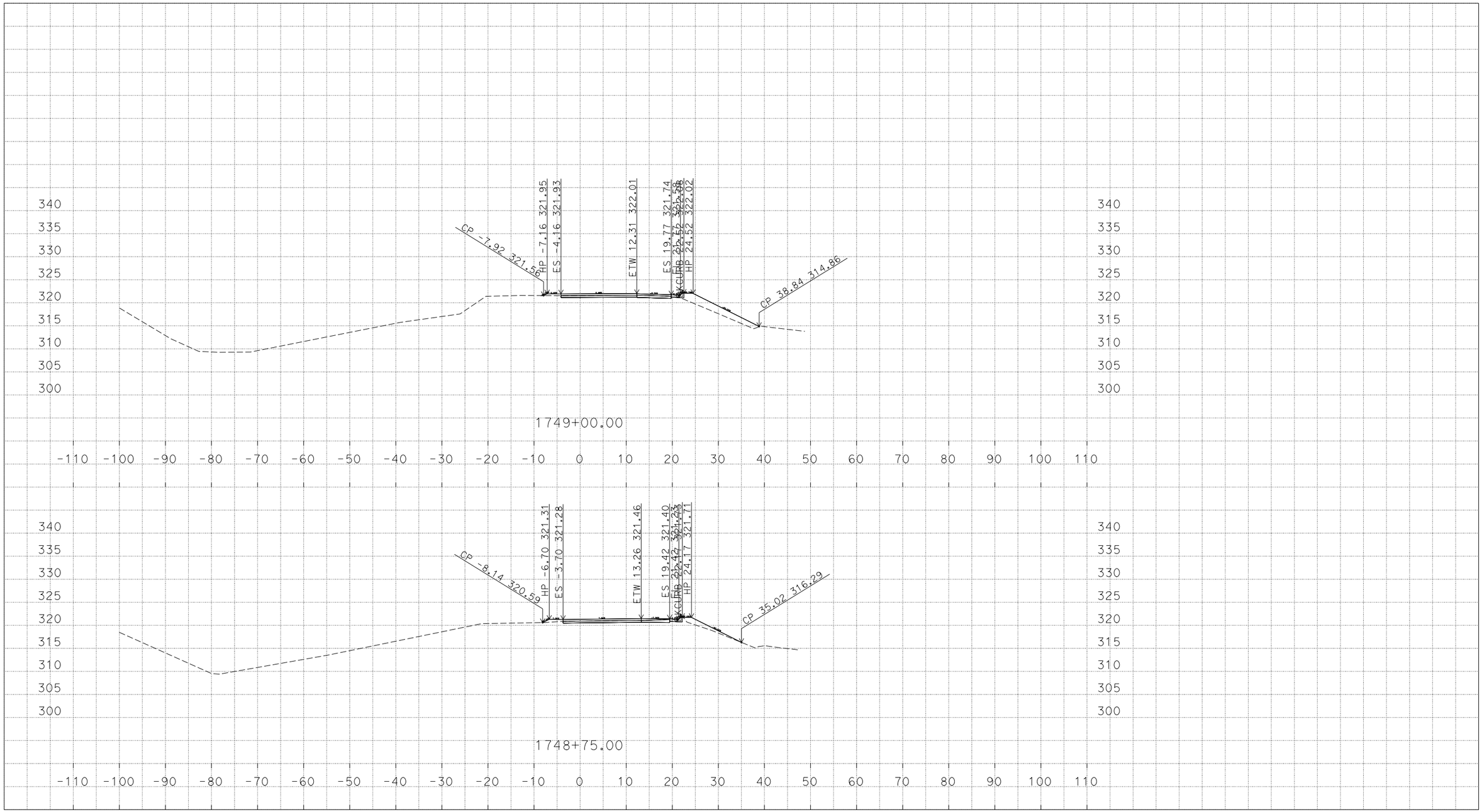

345
340
335
330
325
320
315
310
305
CP -6.89 319.4
HP -6.10 319.80
ES -3.10 319.81
ETW 20.03 319.76
ES 26.34 319.73
CURB 28.36 319.66
HP 29.09 319.66
HP 31.09 320.07
CP 31.14 320.04
1748+00.00
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110
CP -7.40 318.88
HP -6.32 319.42
ES -3.32 319.44
ETW 25.45 319.25
ES 31.12 319.22
CURB 33.87 319.05
HP 35.87 319.56
CP 35.94 319.53
1747+75.00
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110

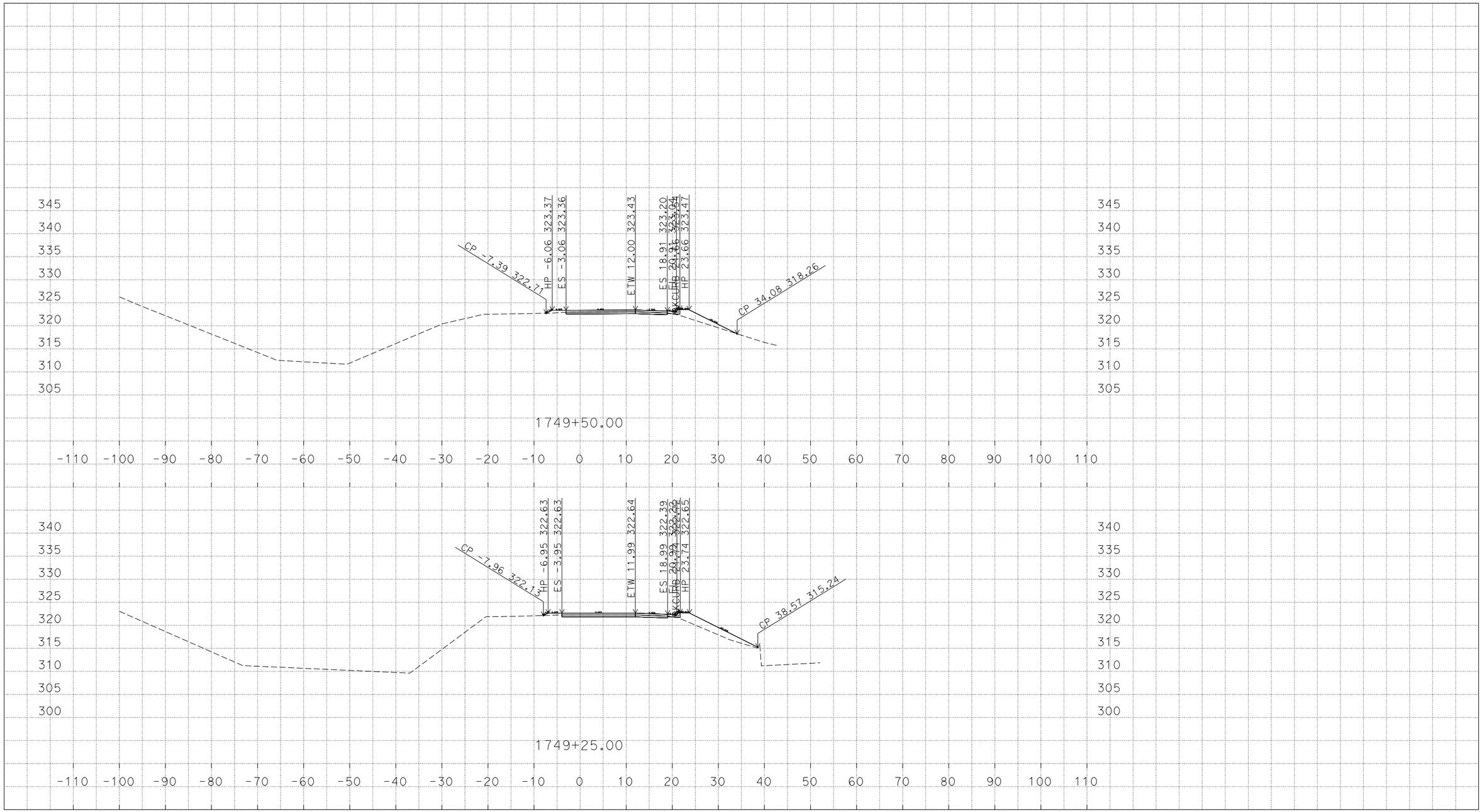
GE2


CP -7.99 320.14
HP -6.71 320.78
ES -3.71 320.74
ETW 14.85 320.98
ES 20.71 320.91
CURB 22.46 320.75
HP 25.46 321.22
CP 27.96 319.97
1748+50.00
CP -6.87 319.70
HP -5.76 320.25
ES -2.76 320.20
ETW 17.10 320.53
ES 23.00 320.43
CURB 25.00 320.26
HP 27.75 320.73
CP 29.07 320.08
1748+25.00
340
335
330
325
320
315
310
305
300
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110

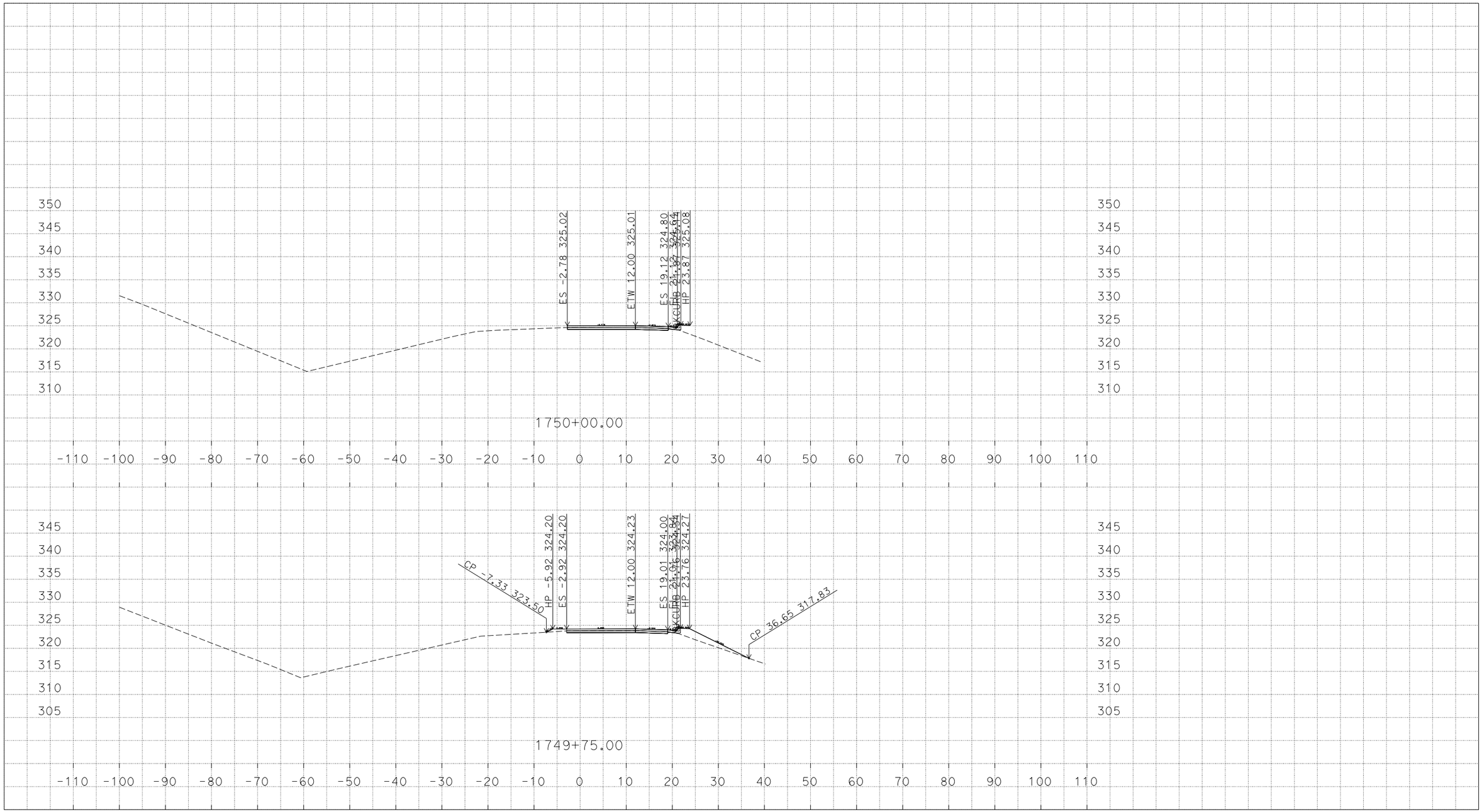
GE2


CP -7.92 321.56
HP -7.16 321.95
ES -4.16 321.93
ETW 12.31 322.01
ES 19.77 321.74
CURB 22.52 322.08
HP 24.52 322.02
CP 38.84 314.86
1749+00.00
CP -8.14 320.59
HP -6.70 321.31
ES -3.70 321.28
ETW 13.26 321.46
ES 19.42 321.40
CURB 22.42 321.23
HP 24.17 321.71
CP 35.02 316.29
1748+75.00
340
335
330
325
320
315
310
305
300
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110

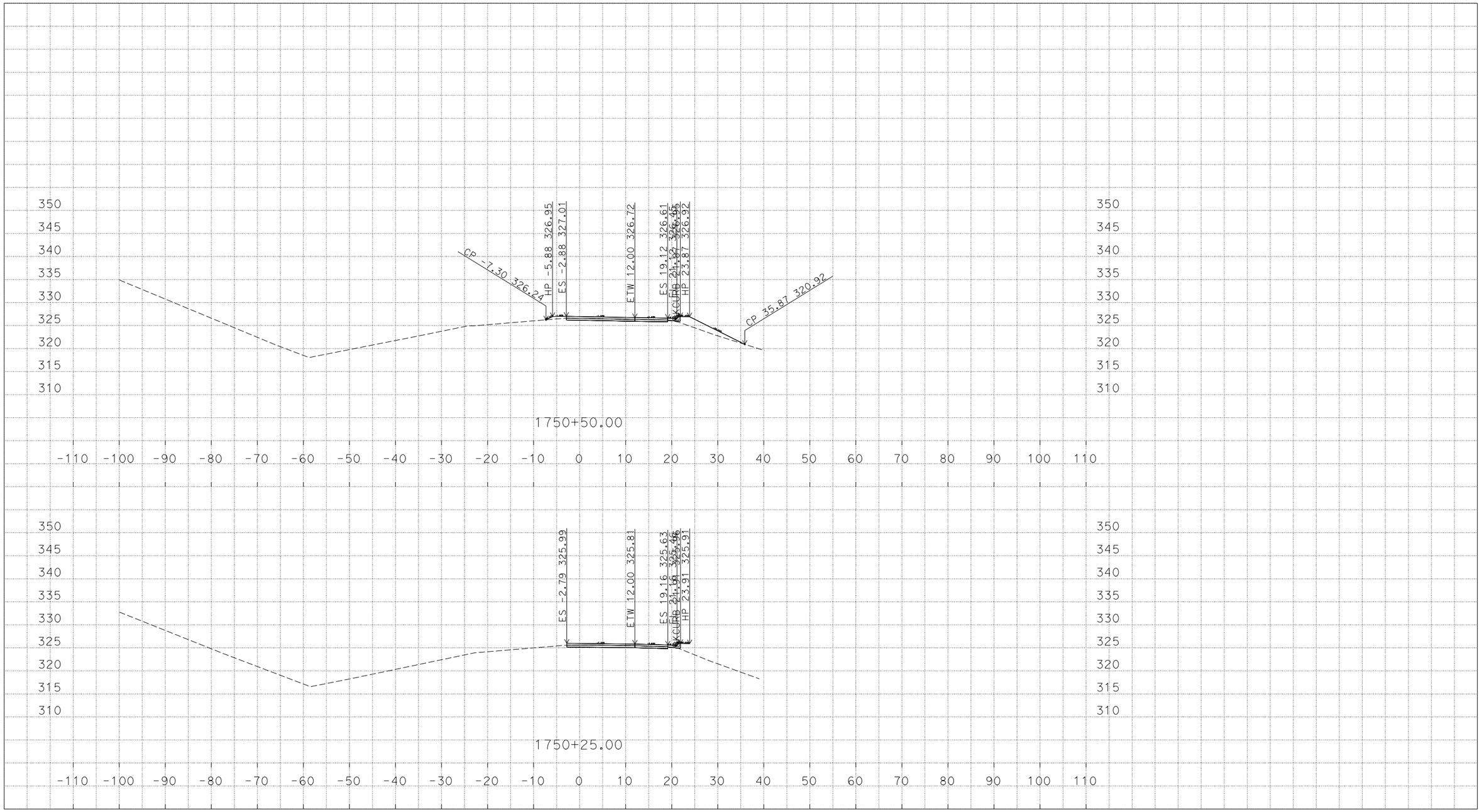
GE2


CP -7.39 322.71
HP -6.06 323.37
ES -3.06 323.36
ETW 12.00 323.43
ES 18.91 323.20
CURB 20.96 323.04
HP 23.66 323.47
CP 34.08 318.26
1749+50.00
CP -7.96 322.14
HP -6.95 322.63
ES -3.95 322.63
ETW 11.99 322.64
ES 18.99 322.39
CURB 20.99 322.22
HP 23.74 322.65
CP 38.57 315.24
1749+25.00

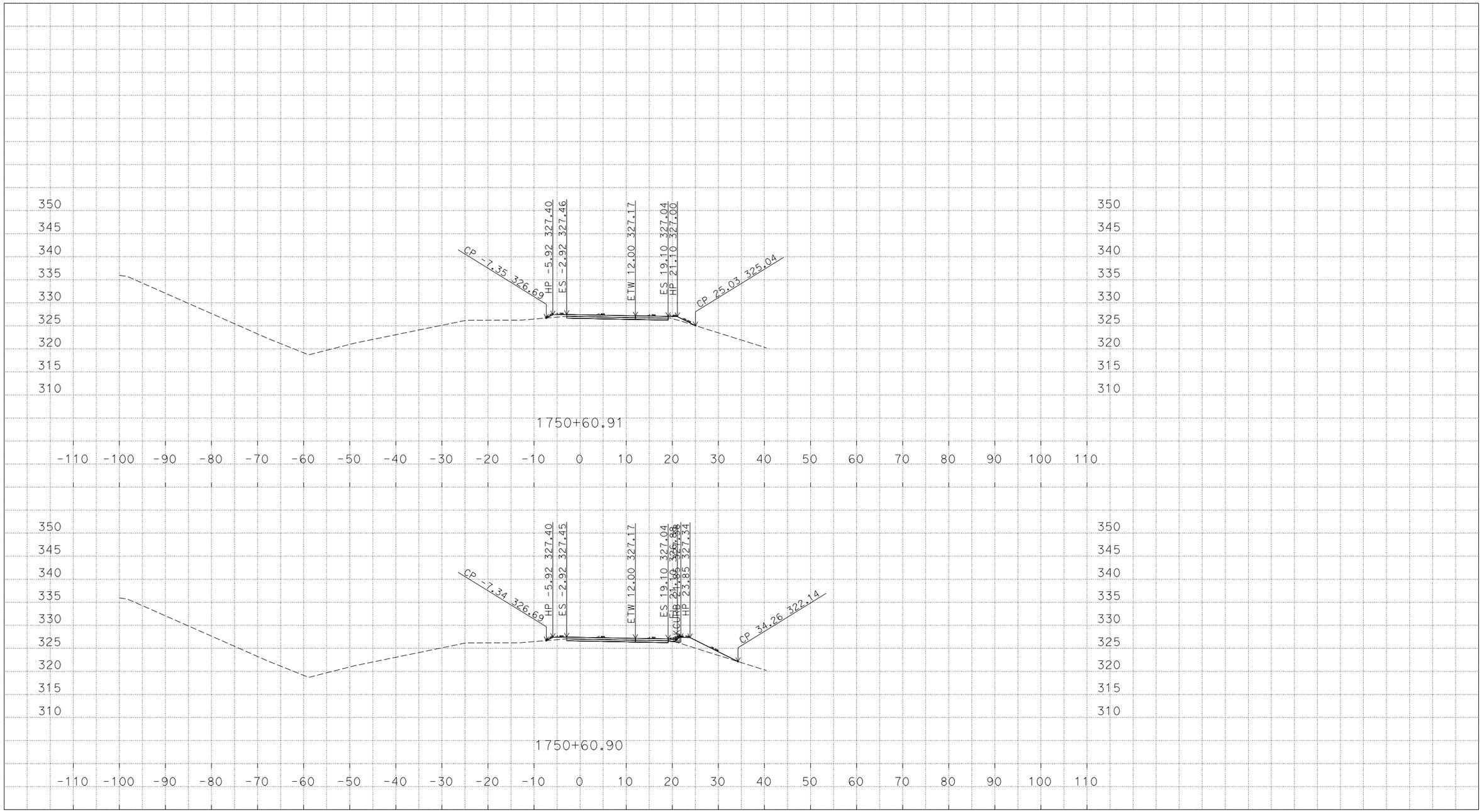
GE2


350
345
340
335
330
325
320
315
310
ES -2.78 325.02
ETW 12.00 325.01
ES 19.12 324.80
CURB 21.87 325.04
HP 23.87 325.08
1750+00.00
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110
345
340
335
330
325
320
315
310
305
CP -7.33 323.50
HP -5.92 324.20
ES -2.92 324.20
ETW 12.00 324.23
ES 19.01 324.00
CURB 21.76 323.94
HP 23.76 324.27
CP 36.65 317.83
1749+75.00
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110

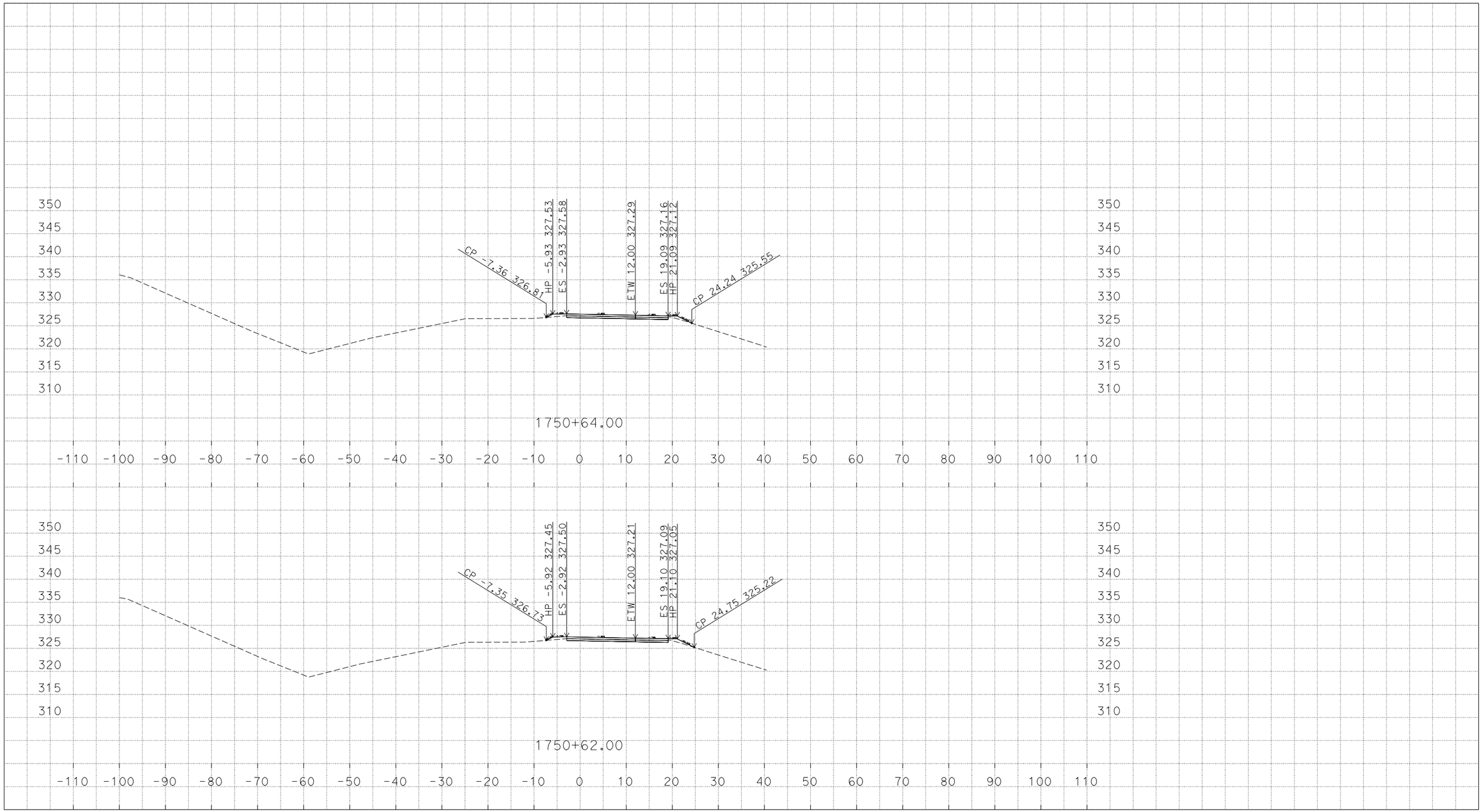
GE2


350
345
340
335
330
325
320
315
310
CP -7.30 326.24
HP -5.88 326.95
ES -2.88 327.01
ETW 12.00 326.72
ES 19.12 326.61
CUHb 21.12 326.45
HP 23.87 326.92
CP 35.87 320.92
1750+50.00
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110
ES -2.79 325.99
ETW 12.00 325.81
ES 19.16 325.63
CUHb 21.16 325.46
HP 23.91 325.91
1750+25.00

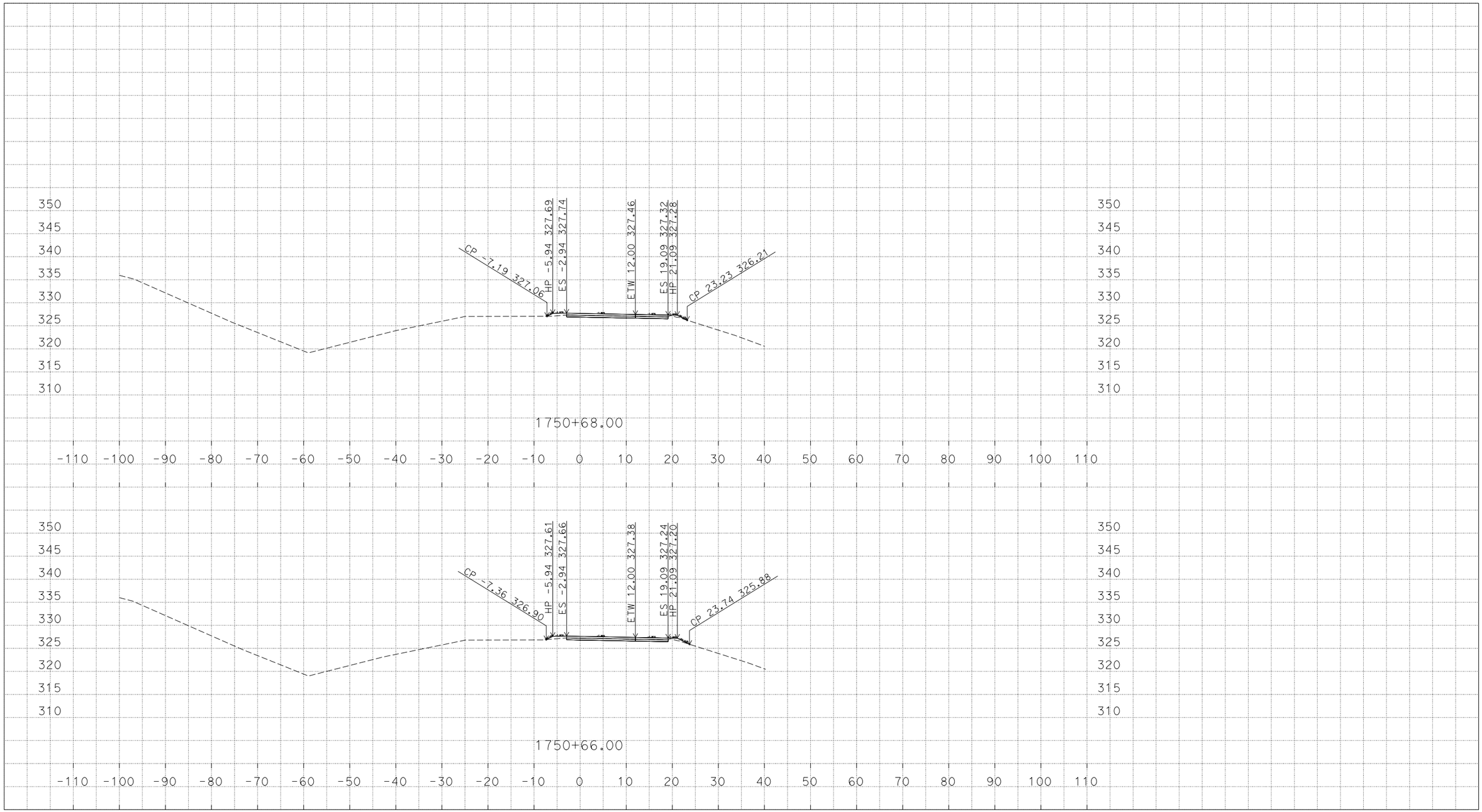
GE2


350
345
340
335
330
325
320
315
310
CP -7.35 326.69
HP -5.92 327.40
ES -2.92 327.46
ETW 12.00 327.17
ES 19.10 327.04
HP 21.10 327.00
CP 25.03 325.04
1750+60.91
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110
CP -7.34 326.69
HP -5.92 327.40
ES -2.92 327.45
ETW 12.00 327.17
ES 19.10 327.04
CURB 21.85 326.88
HP 23.85 327.34
CP 34.26 322.14
1750+60.90
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110

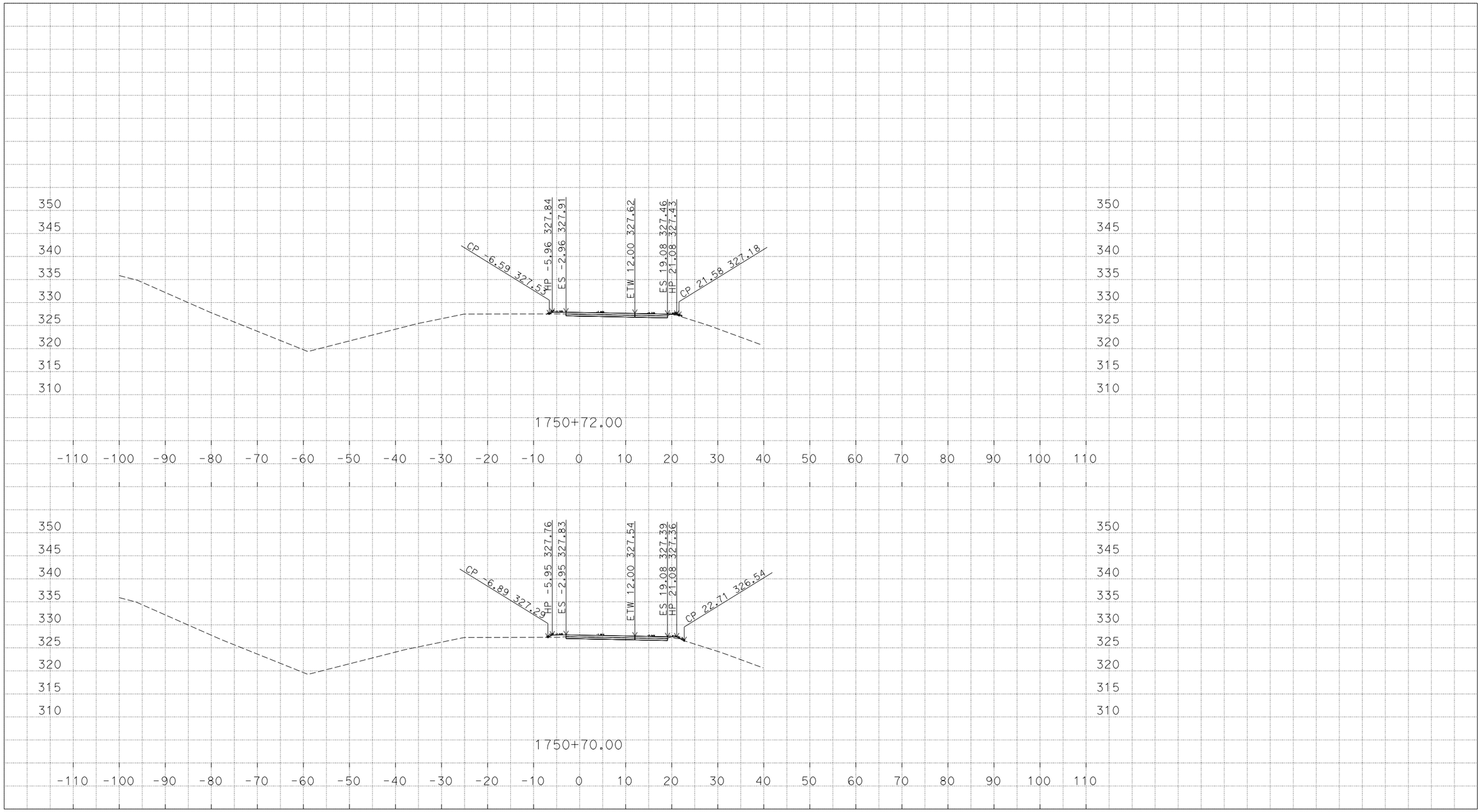
GE2


350
345
340
335
330
325
320
315
310
CP -7.36 326.81
HP -5.93 327.53
ES -2.93 327.58
ETW 12.00 327.29
ES 19.09 327.16
HP 21.09 327.12
CP 24.24 325.55
1750+64.00
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110
CP -7.35 326.73
HP -5.92 327.45
ES -2.92 327.50
ETW 12.00 327.21
ES 19.10 327.09
HP 21.10 327.05
CP 24.75 325.22
1750+62.00

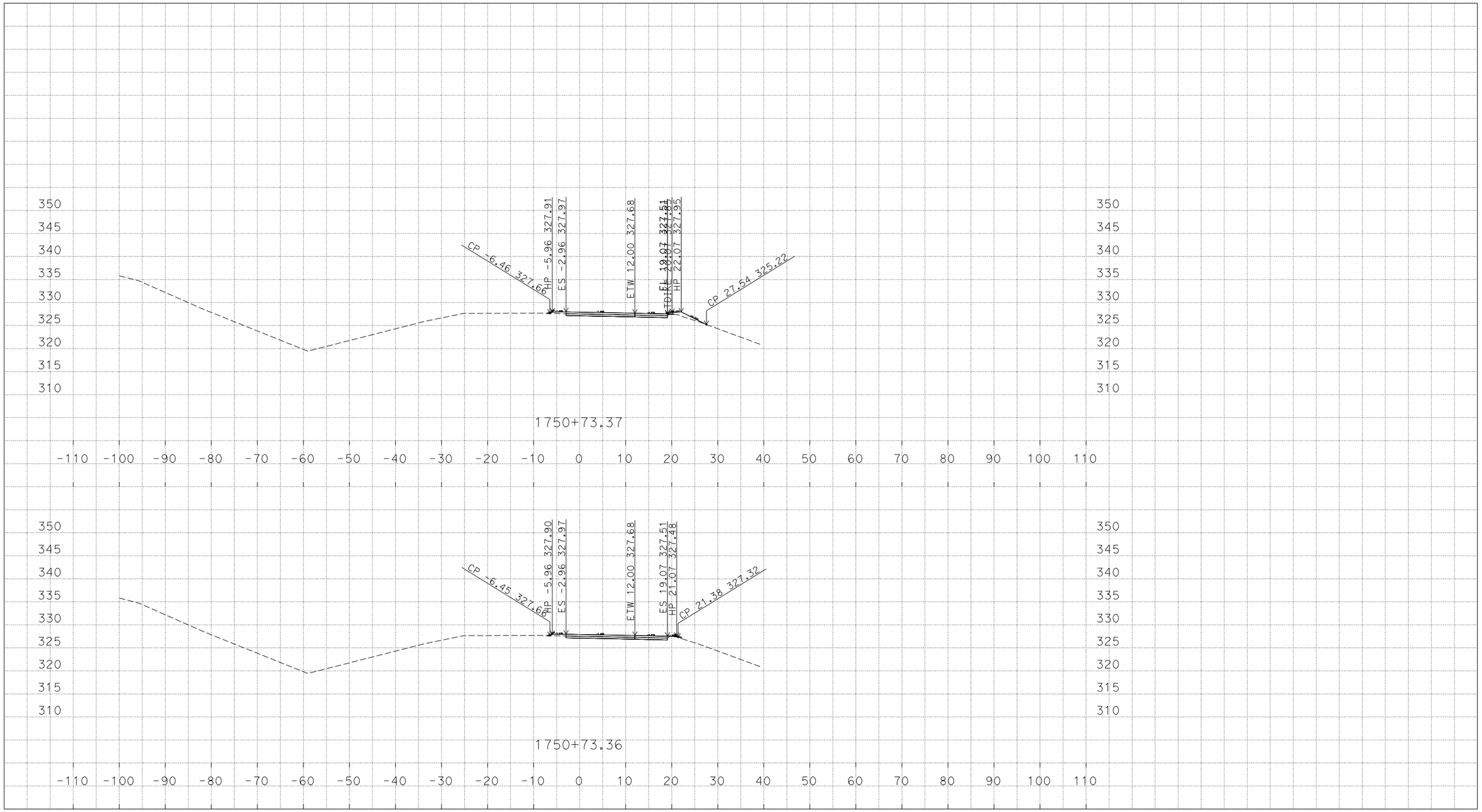
GE2


350
345
340
335
330
325
320
315
310
CP -7.19 327.06
HP -5.94 327.69
ES -2.94 327.74
ETW 12.00 327.46
ES 19.09 327.32
HP 21.09 327.28
CP 23.23 326.21
1750+68.00
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110
CP -7.36 326.90
HP -5.94 327.61
ES -2.94 327.66
ETW 12.00 327.38
ES 19.09 327.24
HP 21.09 327.20
CP 23.74 325.88
1750+66.00

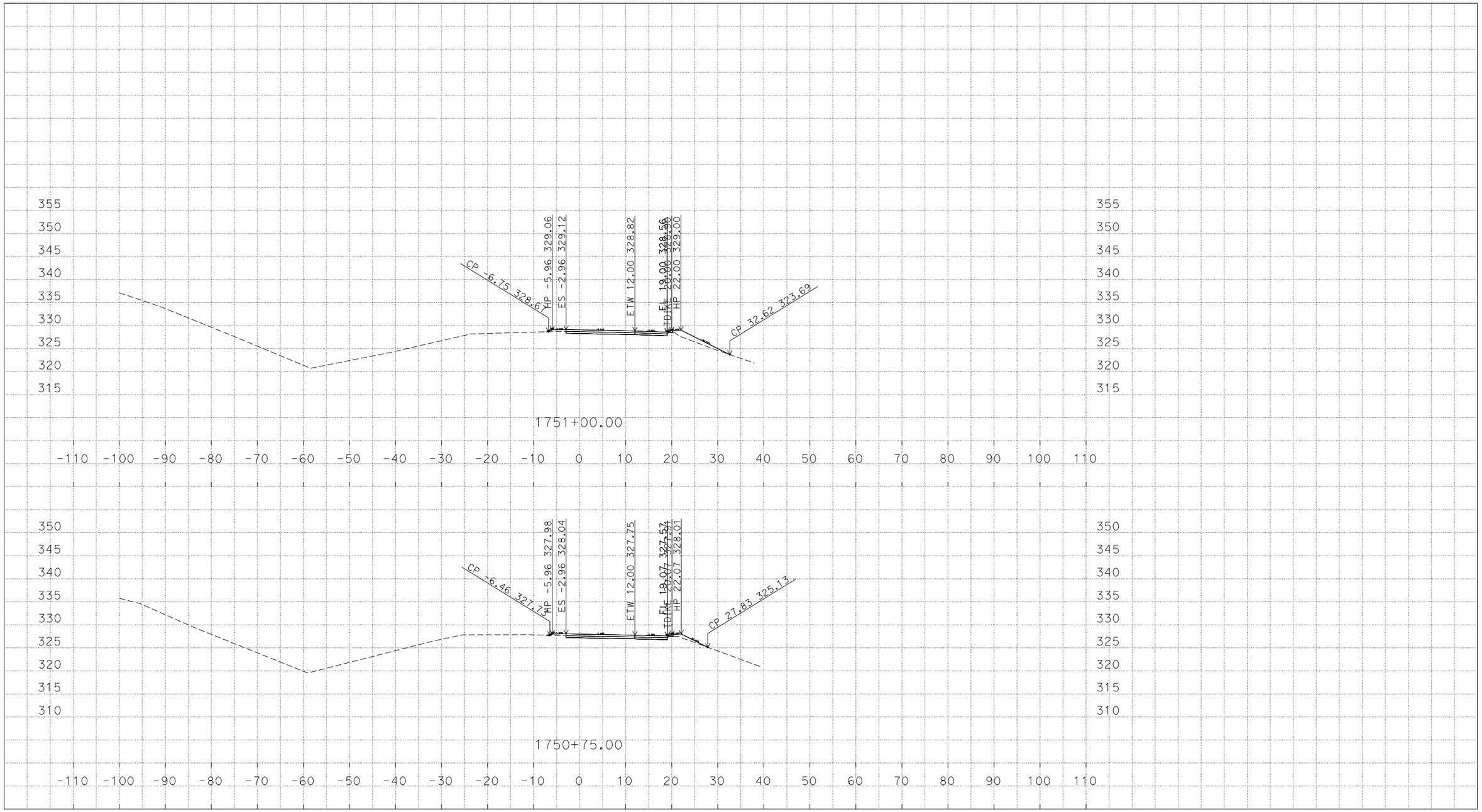
GE2


350
345
340
335
330
325
320
315
310
CP -6.59 327.54
HP -5.96 327.84
ES -2.96 327.91
ETW 12.00 327.62
ES 19.08 327.46
HP 21.08 327.43
CP 21.58 327.18
1750+72.00
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110
CP -6.89 327.29
HP -5.95 327.76
ES -2.95 327.83
ETW 12.00 327.54
ES 19.08 327.39
HP 21.08 327.36
CP 22.71 326.54
1750+70.00

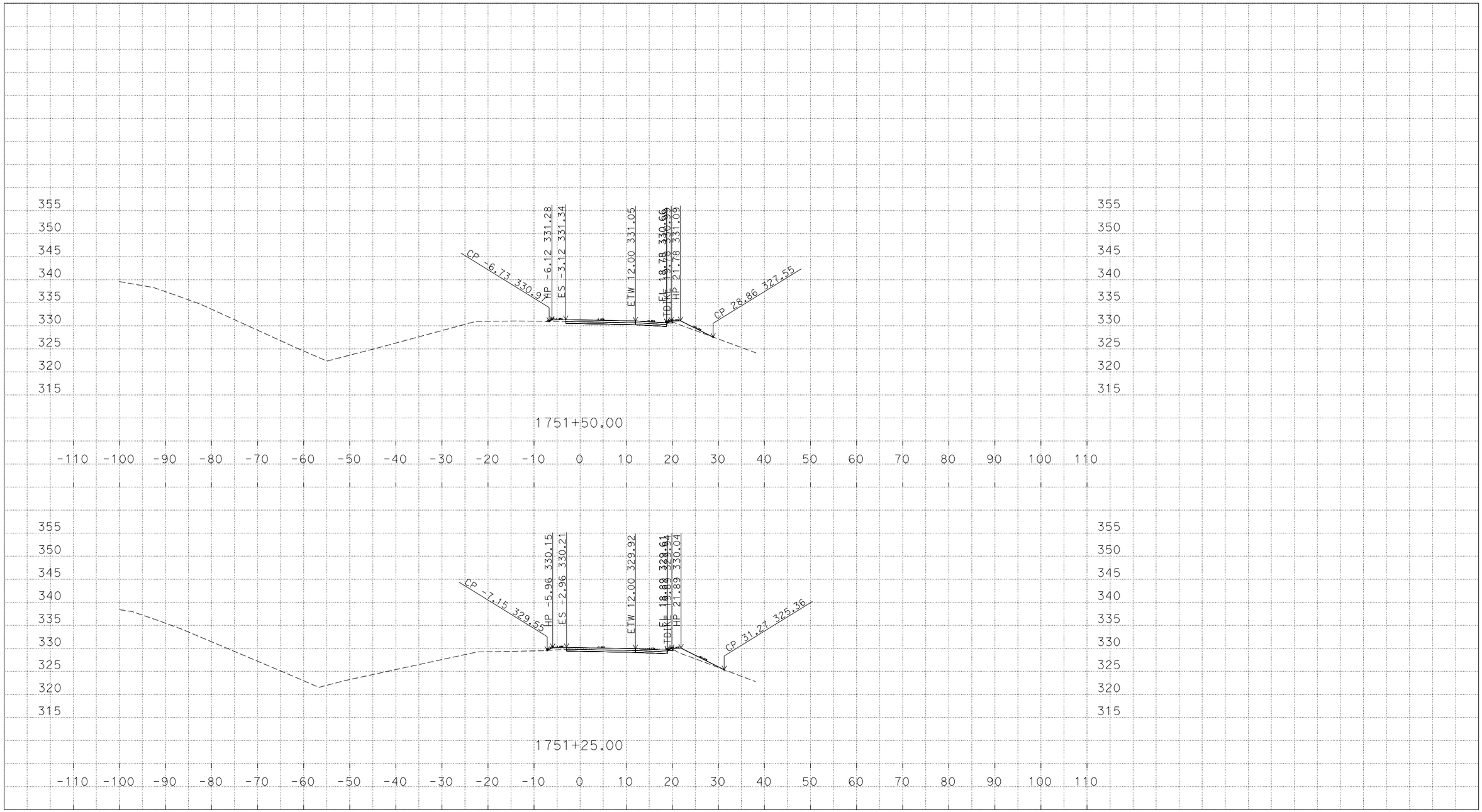
GE2


350
345
340
335
330
325
320
315
310
CP -6.46 327.66
HP -5.96 327.91
ES -2.96 327.97
ETW 12.00 327.68
ES 19.07 327.51
HP 22.07 327.95
CP 27.54 325.22
1750+73.37
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110
CP -6.45 327.66
HP -5.96 327.90
ES -2.96 327.97
ETW 12.00 327.68
ES 19.07 327.51
HP 21.07 327.48
CP 21.38 327.32
1750+73.36
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110

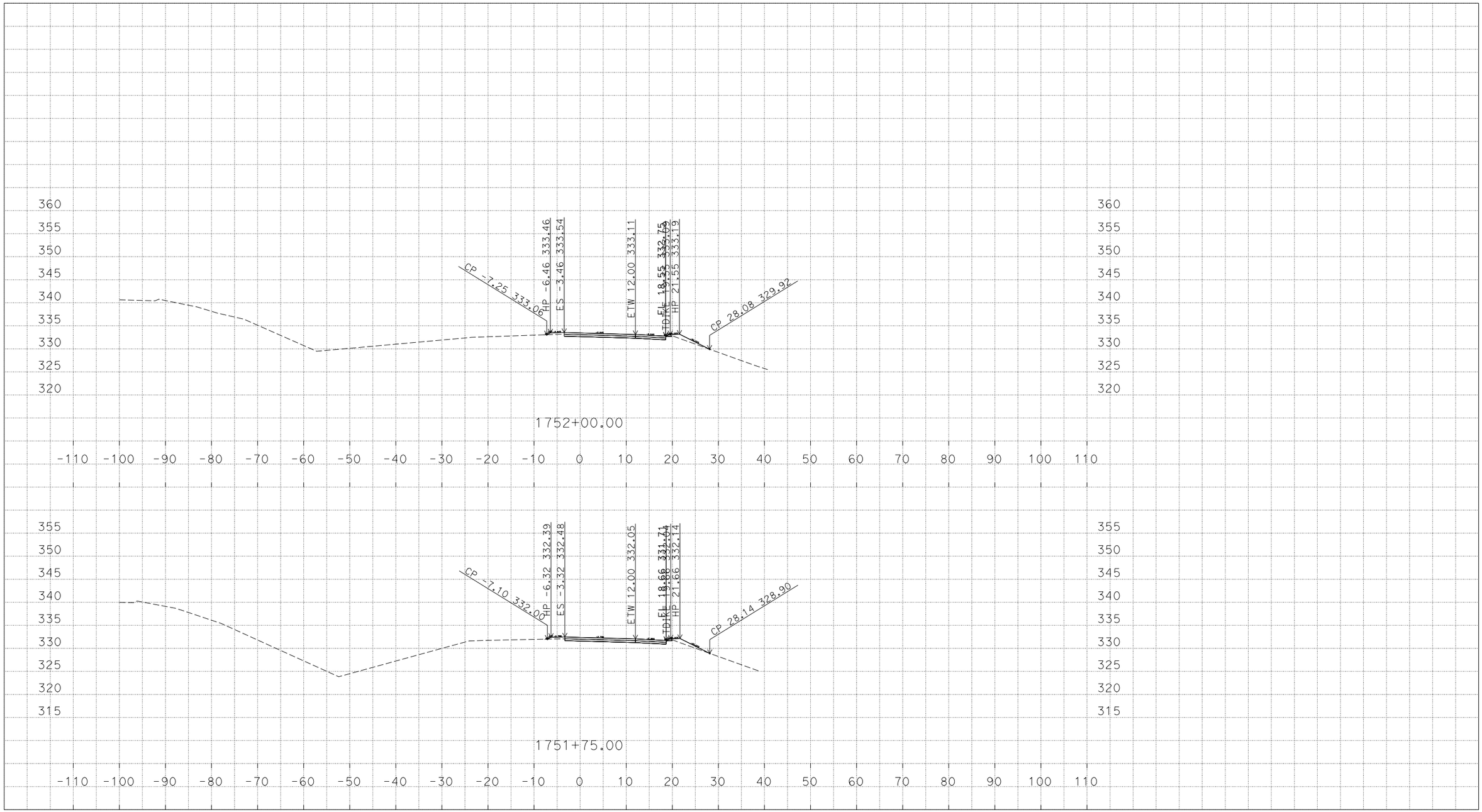
GE2


355
350
345
340
335
330
325
320
315
CP -6.75 328.6
HP -5.96 329.06
ES -2.96 329.12
ETW 12.00 328.82
TOFE 19.00 328.56
HP 22.00 329.00
CP 32.62 323.69
1751+00.00
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110
350
345
340
335
330
325
320
315
310
CP -6.46 327.74
HP -5.96 327.98
ES -2.96 328.04
ETW 12.00 327.75
TOFE 19.07 327.57
HP 22.07 328.01
CP 27.83 325.13
1750+75.00
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110

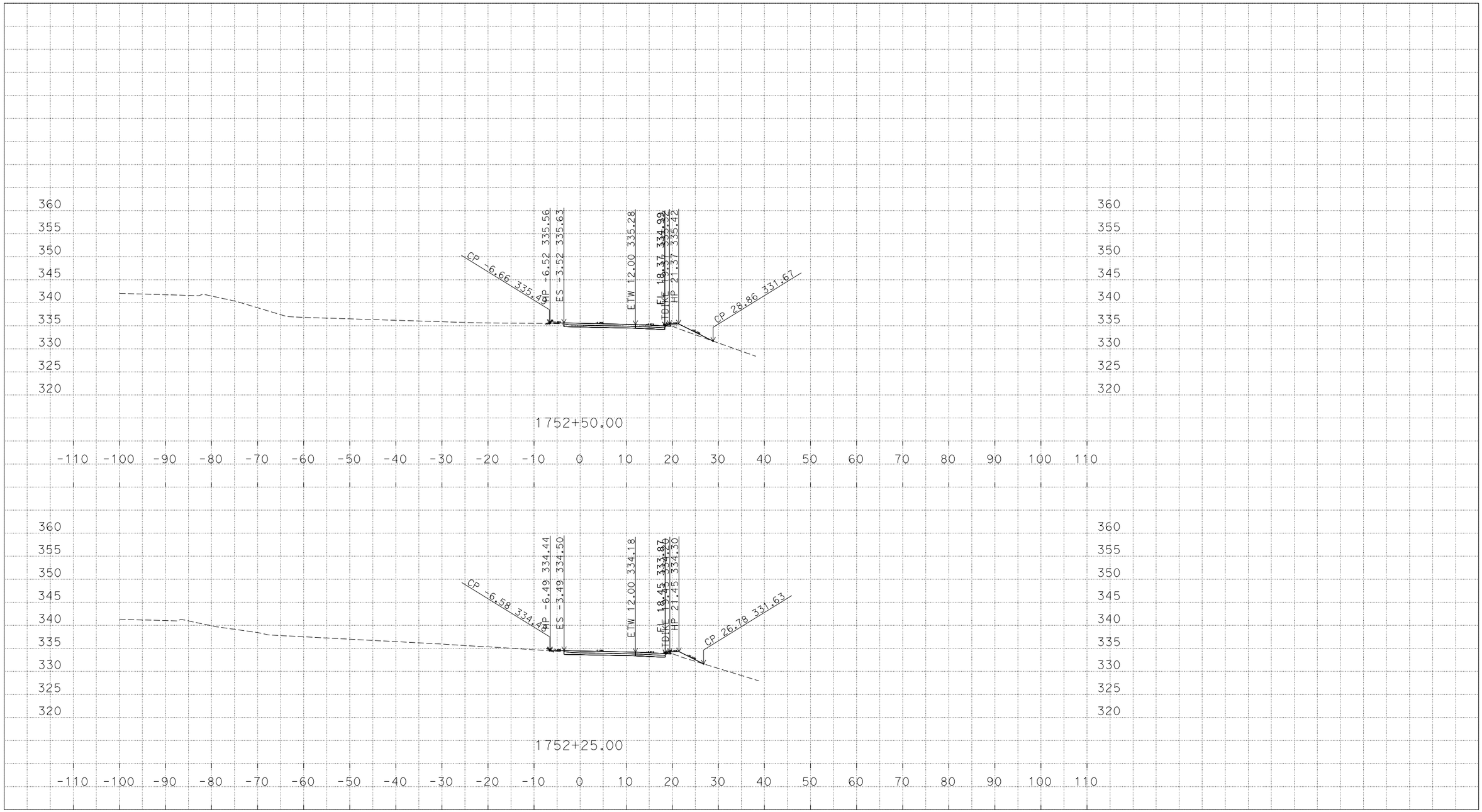
GE2


355
350
345
340
335
330
325
320
315
CP -6.73 330.9
HP -6.12 331.28
ES -3.12 331.34
ETW 12.00 331.05
TDFL 18.78 330.66
HP 21.78 331.09
CP 28.86 327.55
1751+50.00
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110
CP -7.15 329.55
HP -5.96 330.15
ES -2.96 330.21
ETW 12.00 329.92
TDFL 18.89 329.61
HP 21.89 330.04
CP 31.27 325.36
1751+25.00

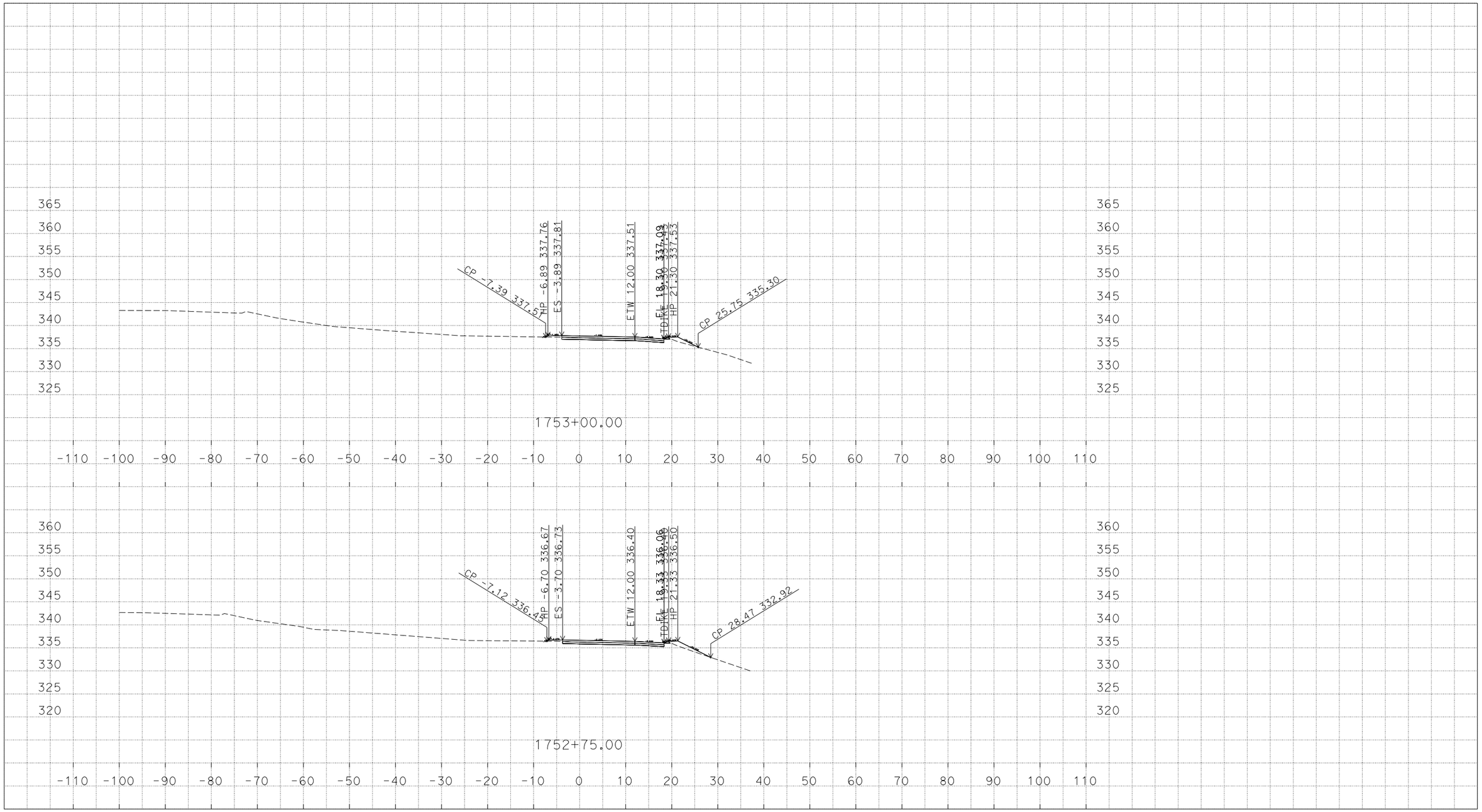
GE2


360
355
350
345
340
335
330
325
320
CP -7.25 333.06
HP -6.46 333.46
ES -3.46 333.54
ETW 12.00 333.11
FL 18.55 332.75
TD FL 19.55 333.09
HP 21.55 333.19
CP 28.08 329.92
1752+00.00
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110
355
350
345
340
335
330
325
320
315
CP -7.10 332.00
HP -6.32 332.39
ES -3.32 332.48
ETW 12.00 332.05
FL 18.66 331.71
TD FL 19.66 332.04
HP 21.66 332.14
CP 28.14 328.90
1751+75.00
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110

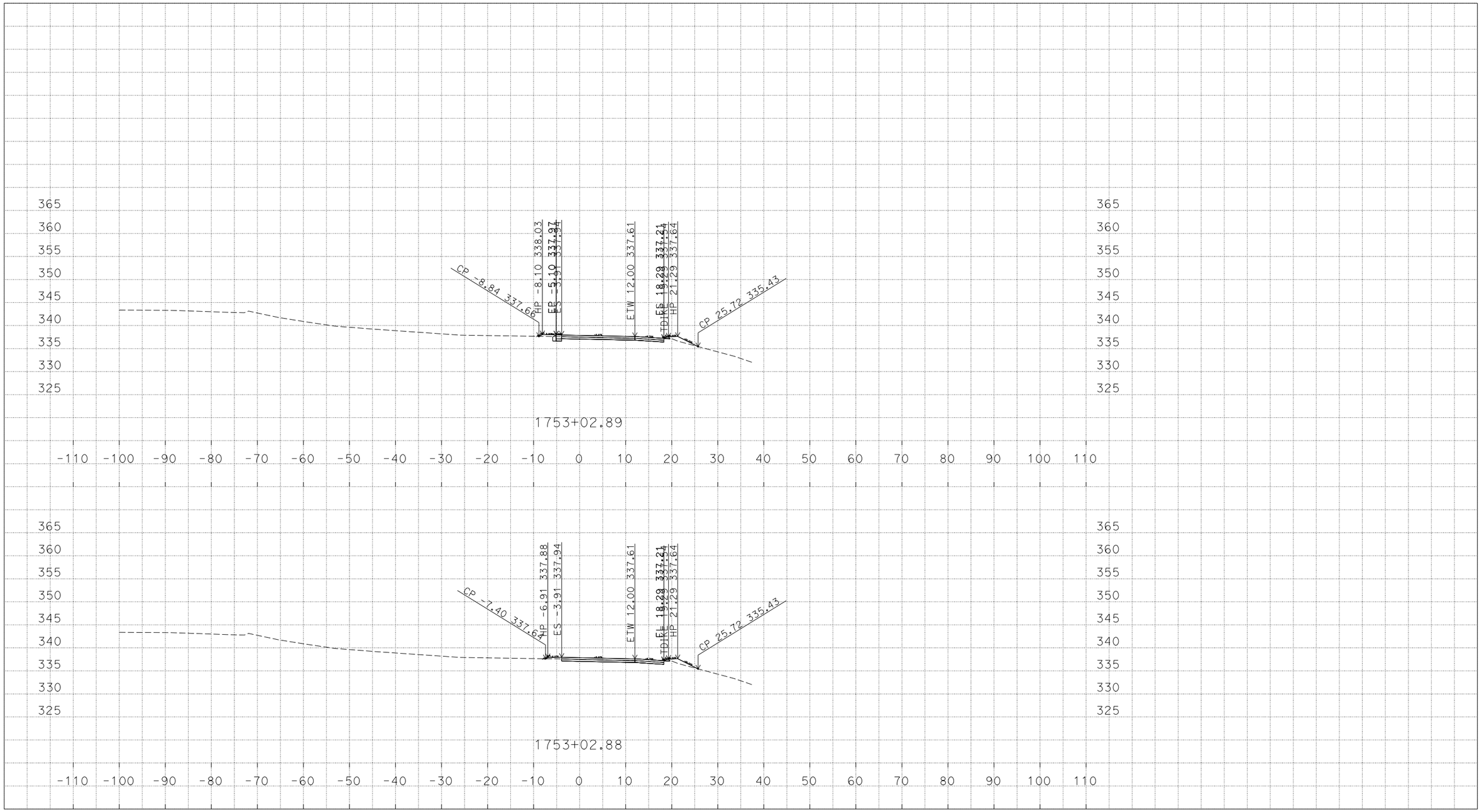
GE2


1752+50.00
CP -6.66 335.49
HP -6.52 335.56
ES -3.52 335.63
ETW 12.00 335.28
FW 18.37 334.99
TD 19.42 334.92
HP 21.37 335.42
CP 28.86 331.67
1752+25.00
CP -6.58 334.49
HP -6.49 334.44
ES -3.49 334.50
ETW 12.00 334.18
FW 18.45 333.87
TD 19.45 333.76
HP 21.45 334.30
CP 26.78 331.63

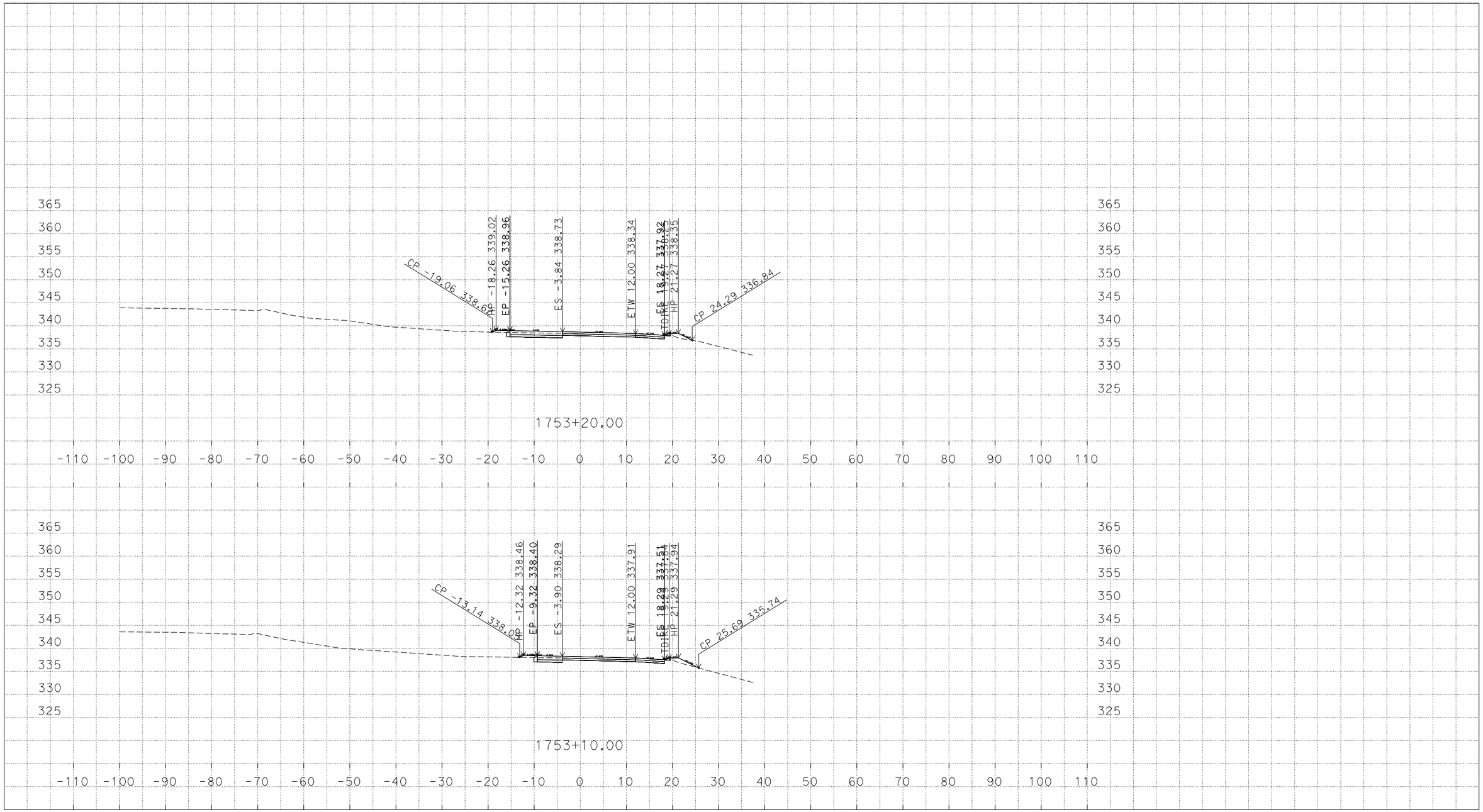
GE2


365
360
355
350
345
340
335
330
325
CP -7.39 337.61
HP -6.89 337.76
ES -3.89 337.81
ETW 12.00 337.51
FLE 18.30 337.09
TD 18.30 337.09
HP 21.30 337.53
CP 25.75 335.30
1753+00.00
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110
360
355
350
345
340
335
330
325
320
CP -7.12 336.41
HP -6.70 336.67
ES -3.70 336.73
ETW 12.00 336.40
FLE 18.33 336.06
TD 18.33 336.06
HP 21.33 336.50
CP 28.47 332.92
1752+75.00
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110

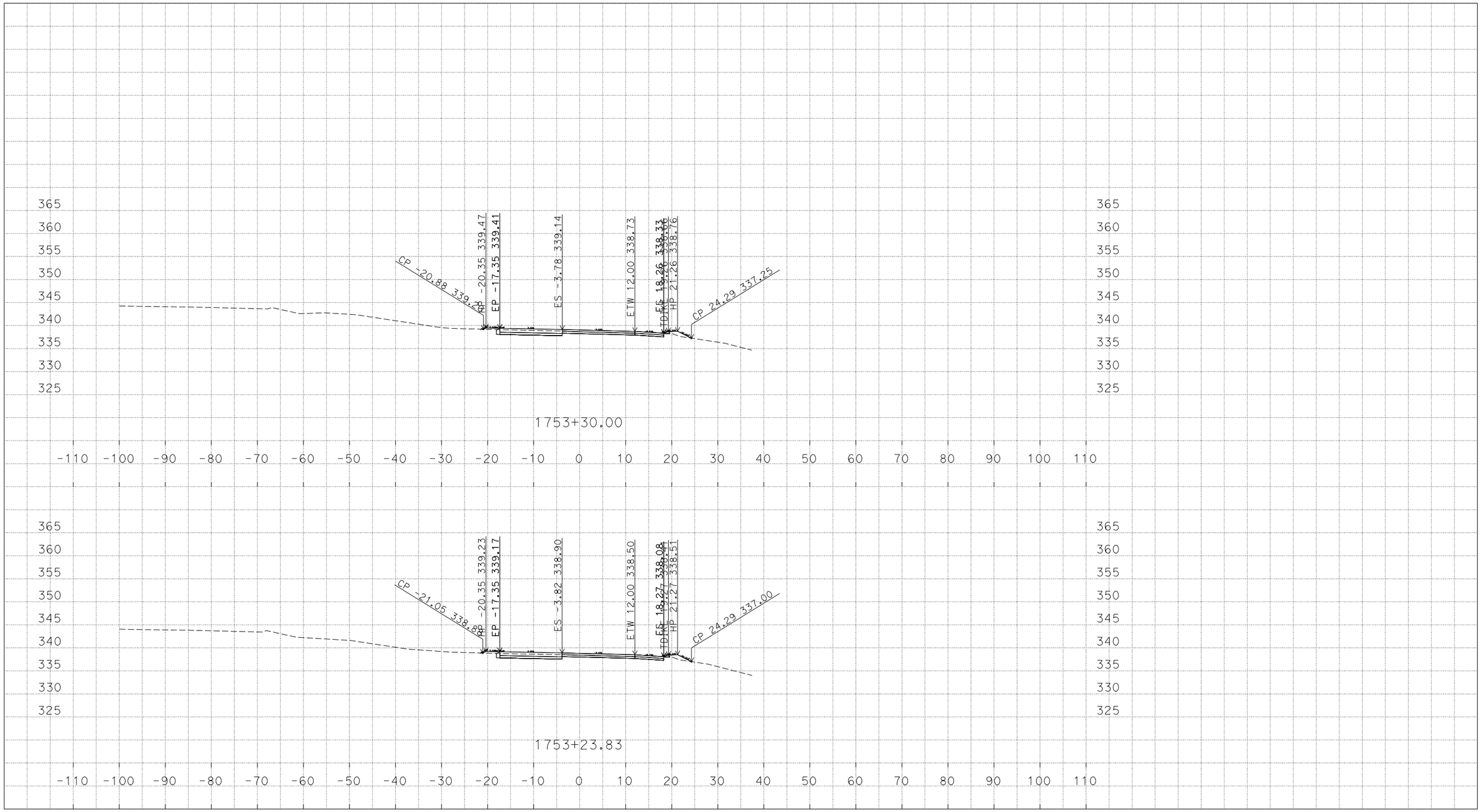
GE2


365
360
355
350
345
340
335
330
325
CP -8.84 337.66
HP -8.10 338.03
ES -5.10 337.97
ETW 12.00 337.61
FE 18.29 337.21
TD
HP 21.29 337.64
CP 25.72 335.43
1753+02.89
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110
CP -7.40 337.62
HP -6.91 337.88
ES -3.91 337.94
ETW 12.00 337.61
FE 18.29 337.21
TD
HP 21.29 337.64
CP 25.72 335.43
1753+02.88
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110

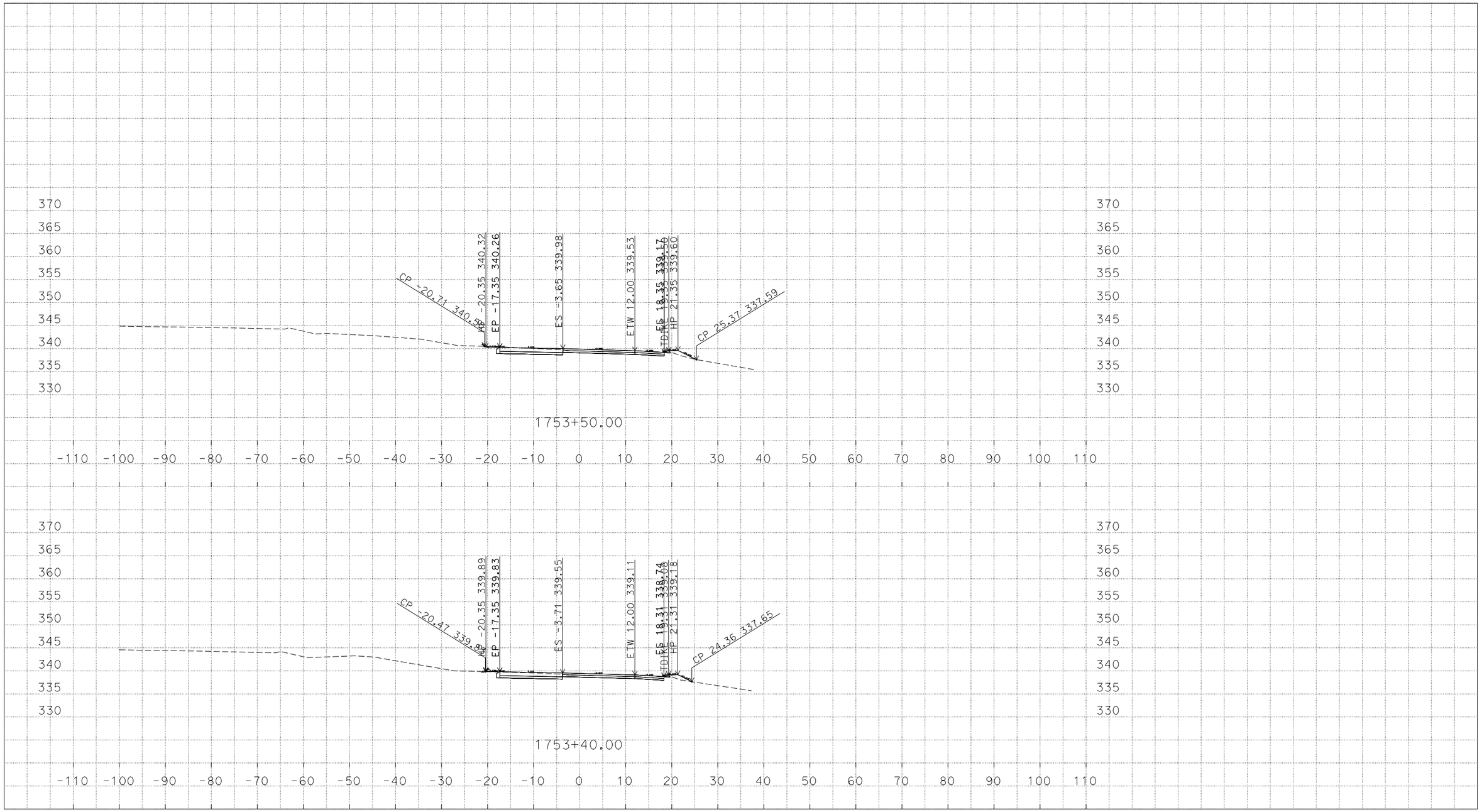
GE2


365
360
355
350
345
340
335
330
325
CP -19.06 338.62
HP -18.26 339.02
EP -15.26 338.96
ES -3.84 338.73
ETW 12.00 338.34
FG 18.27 337.92
TD 18.57 337.75
HP 21.27 338.35
CP 24.29 336.84
1753+20.00
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110
CP -13.14 338.00
HP -12.32 338.46
EP -9.32 338.40
ES -3.90 338.29
ETW 12.00 337.91
FG 18.29 337.61
TD 18.59 337.44
HP 21.29 337.94
CP 25.69 335.74
1753+10.00

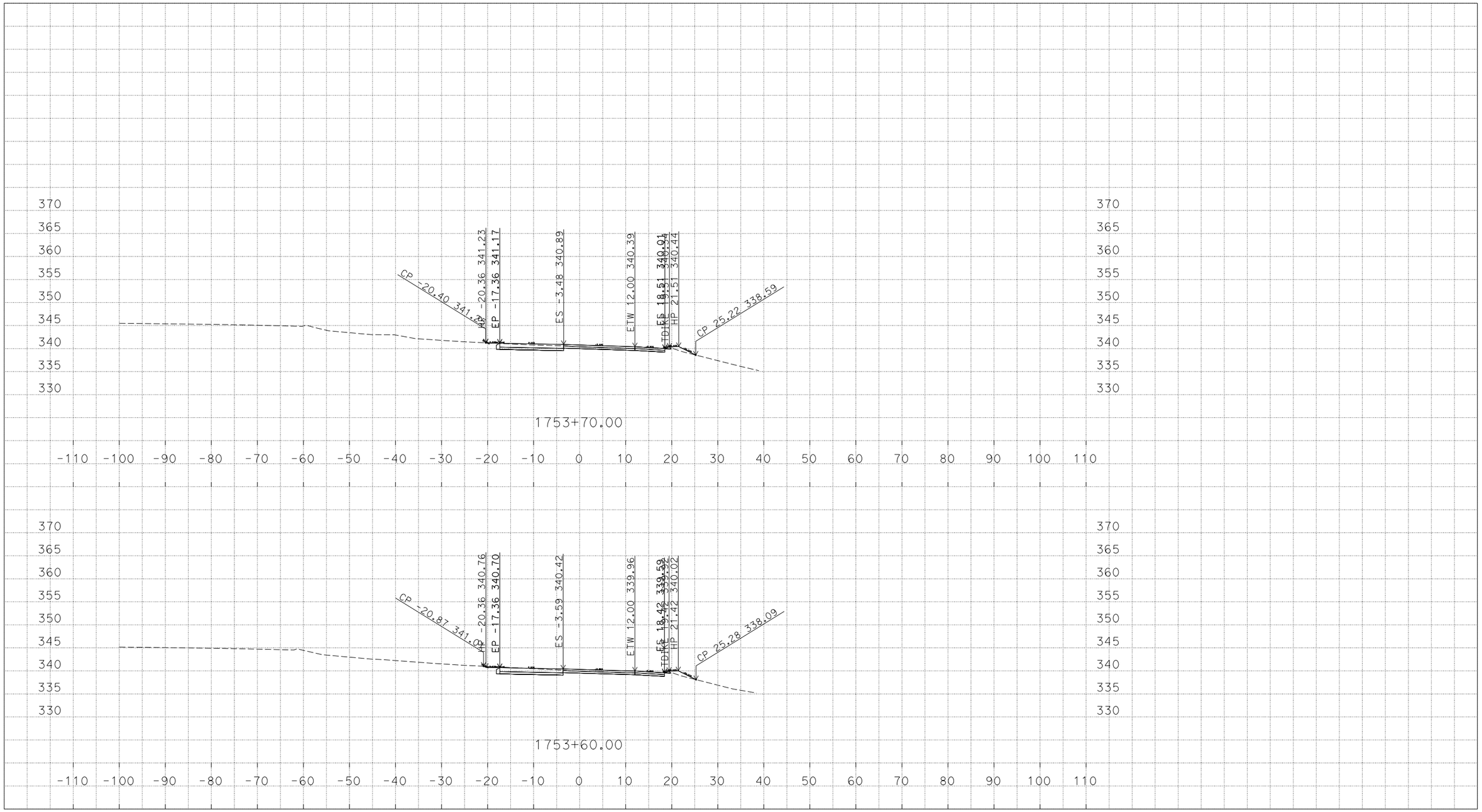
GE2


365
360
355
350
345
340
335
330
325
CP -20.88 339.28
RP -20.35 339.47
EP -17.35 339.41
ES -3.78 339.14
ETW 12.00 338.73
ES 18.26 338.33
TD 18.76 338.16
HP 21.26 338.76
CP 24.29 337.25
1753+30.00
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110
CP -21.05 338.88
RP -20.35 339.23
EP -17.35 339.17
ES -3.82 338.90
ETW 12.00 338.50
ES 18.27 338.08
TD 18.77 338.41
HP 21.27 338.51
CP 24.29 337.00
1753+23.83

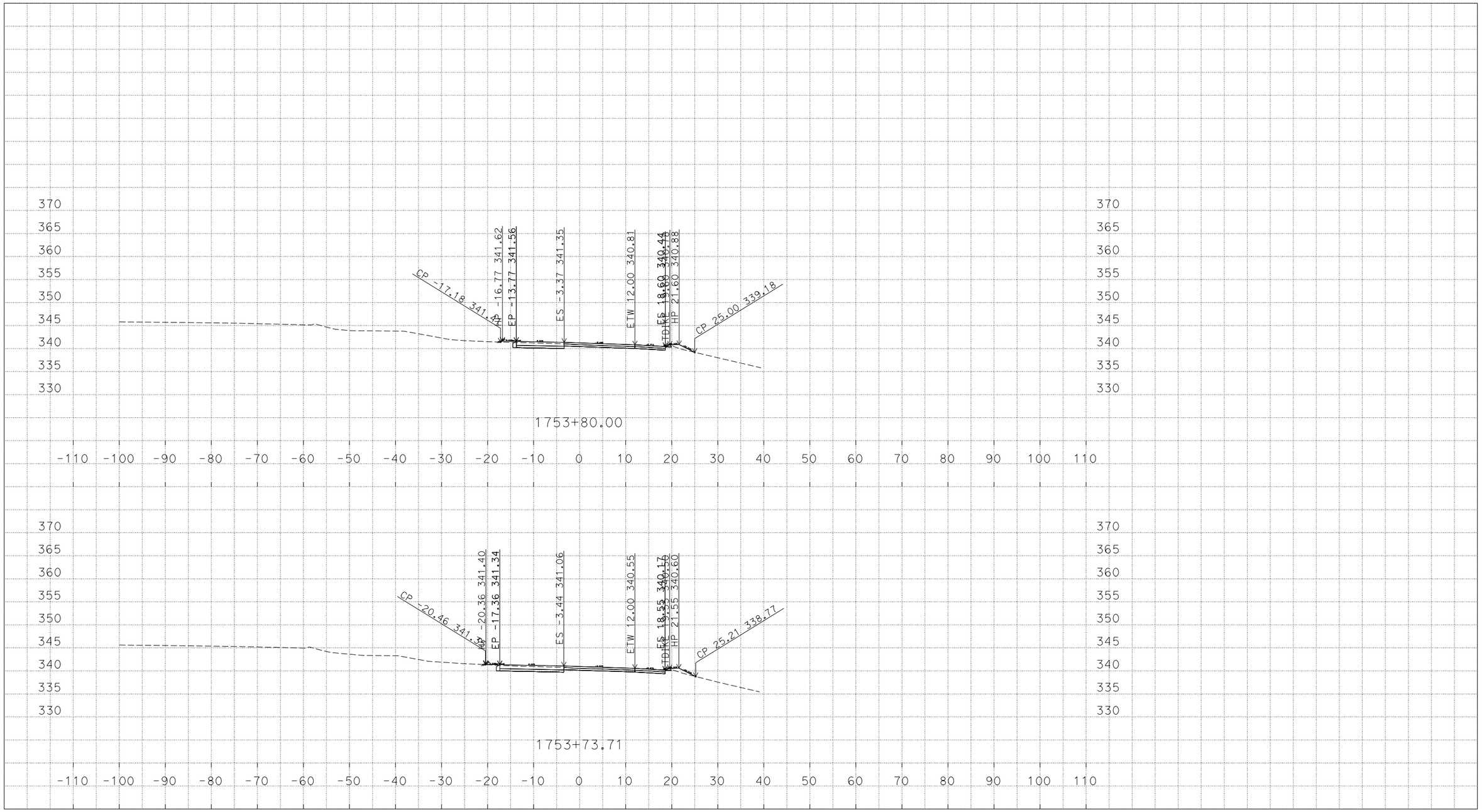
GE2


370
365
360
355
350
345
340
335
330
CP -20.71 340.59
AB -20.35 340.32
EP -17.35 340.26
ES -3.65 339.98
ETW 12.00 339.53
FG 18.35 339.17
TD 19.35 339.26
HP 21.35 339.60
CP 25.37 337.59
1753+50.00
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110
CP -20.47 339.89
AB -20.35 339.89
EP -17.35 339.83
ES -3.71 339.55
ETW 12.00 339.11
FG 18.31 338.74
TD 19.31 338.79
HP 21.31 339.18
CP 24.36 337.65
1753+40.00

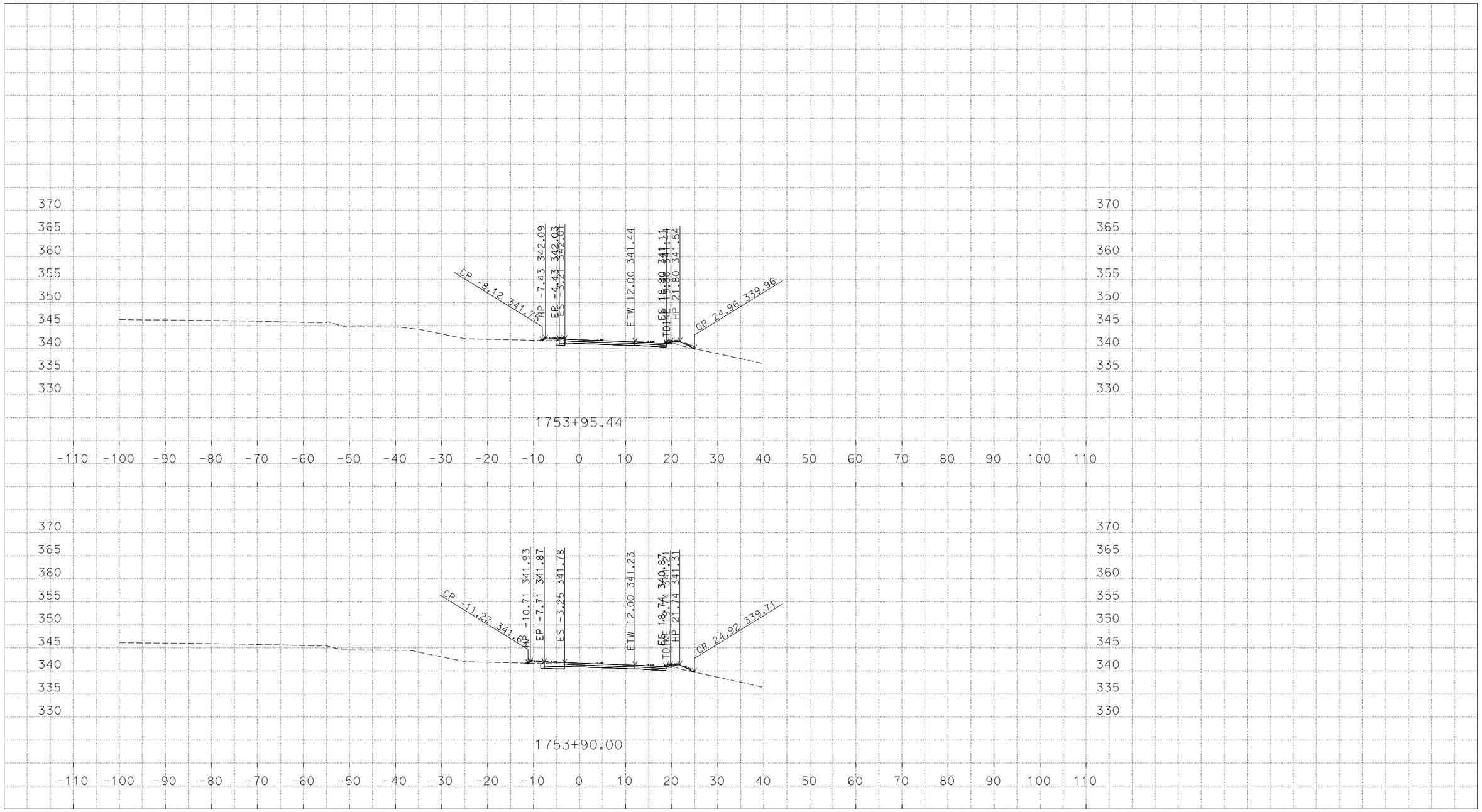
GE2


370
365
360
355
350
345
340
335
330
CP -20.40 341.22
HP -20.36 341.23
EP -17.36 341.17
ES -3.48 340.89
ETW 12.00 340.39
FB 18.51 340.91
TDHB 19.51 340.34
HP 21.51 340.44
CP 25.22 338.59
1753+70.00
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110
370
365
360
355
350
345
340
335
330
CP -20.87 341.0
HP -20.36 340.76
EP -17.36 340.70
ES -3.59 340.42
ETW 12.00 339.96
FB 18.42 339.59
TDHB 19.42 339.52
HP 21.42 340.02
CP 25.28 338.09
1753+60.00
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110

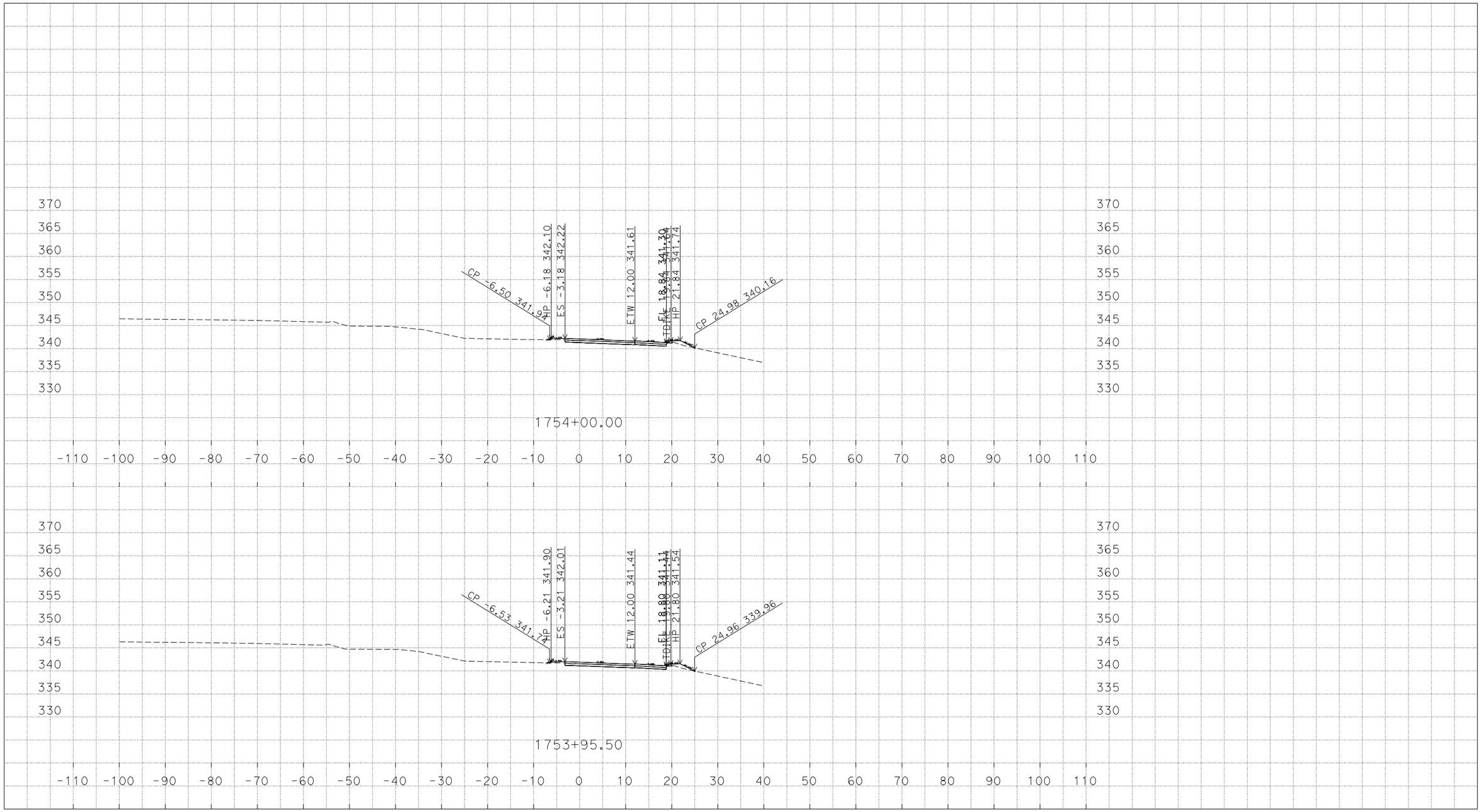
GE2


370
365
360
355
350
345
340
335
330
CP -17.18 341.49
AP -16.77 341.62
EP -13.77 341.56
ES -3.37 341.35
ETW 12.00 340.81
EB 18.60 340.44
TD/RE 19.60 340.40
HP 21.60 340.88
CP 25.00 339.18
1753+80.00
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110
CP -20.46 341.37
AP -20.36 341.40
EP -17.36 341.34
ES -3.44 341.06
ETW 12.00 340.55
EB 18.55 340.17
TD/RE 19.55 340.50
HP 21.55 340.60
CP 25.21 338.77
1753+73.71

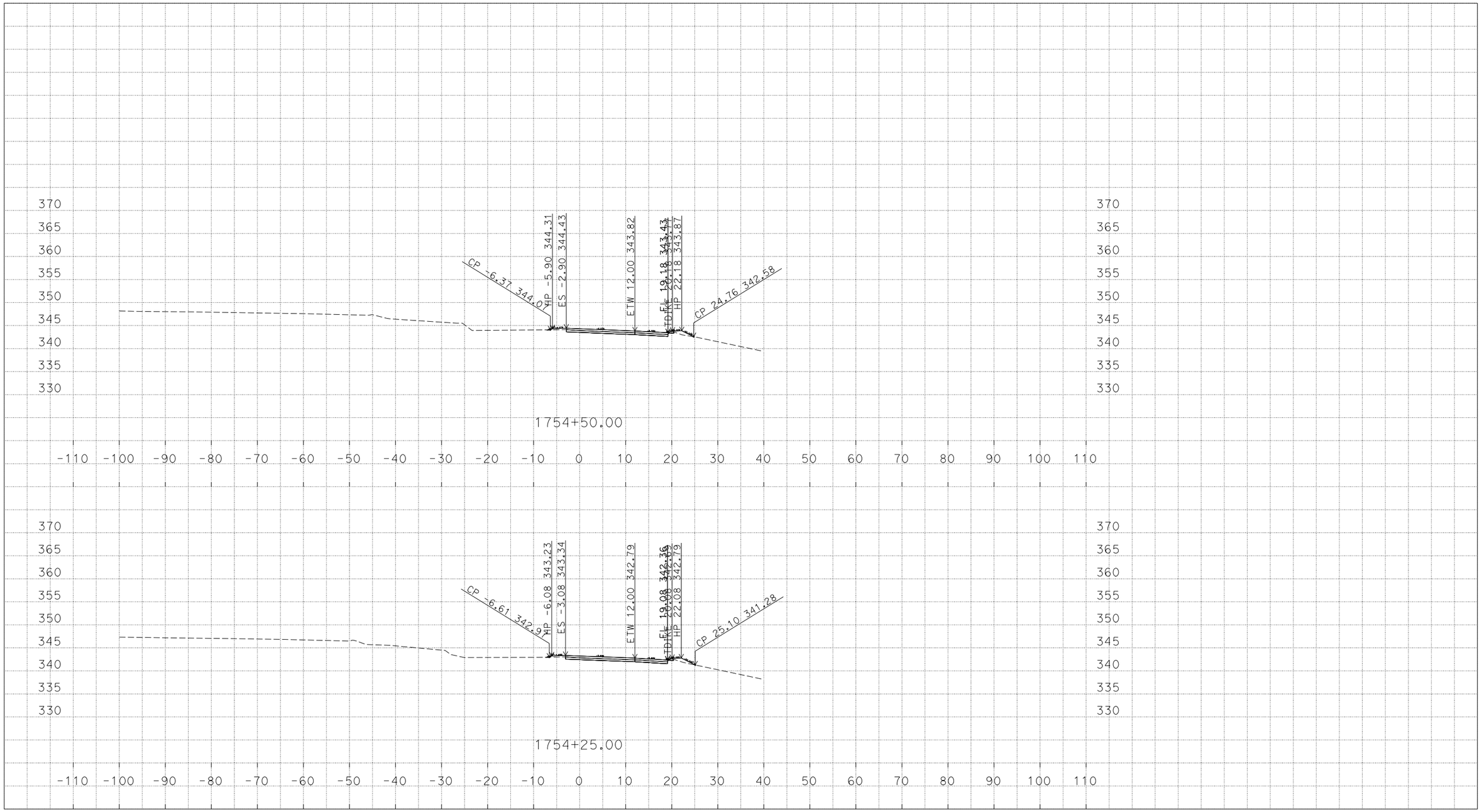
GE2


370
365
360
355
350
345
340
335
330
CP -8.12 341.70
HP -7.43 342.09
EP -4.43 342.03
ES -3.21 342.01
ETW 12.00 341.44
TDRE 18.80 341.11
EP 19.80 341.44
HP 21.80 341.54
CP 24.96 339.96
1753+95.44
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110
CP -11.22 341.69
HP -10.71 341.93
EP -7.71 341.87
ES -3.25 341.78
ETW 12.00 341.23
TDRE 18.74 340.87
EP 19.74 341.21
HP 21.74 341.31
CP 24.92 339.71
1753+90.00

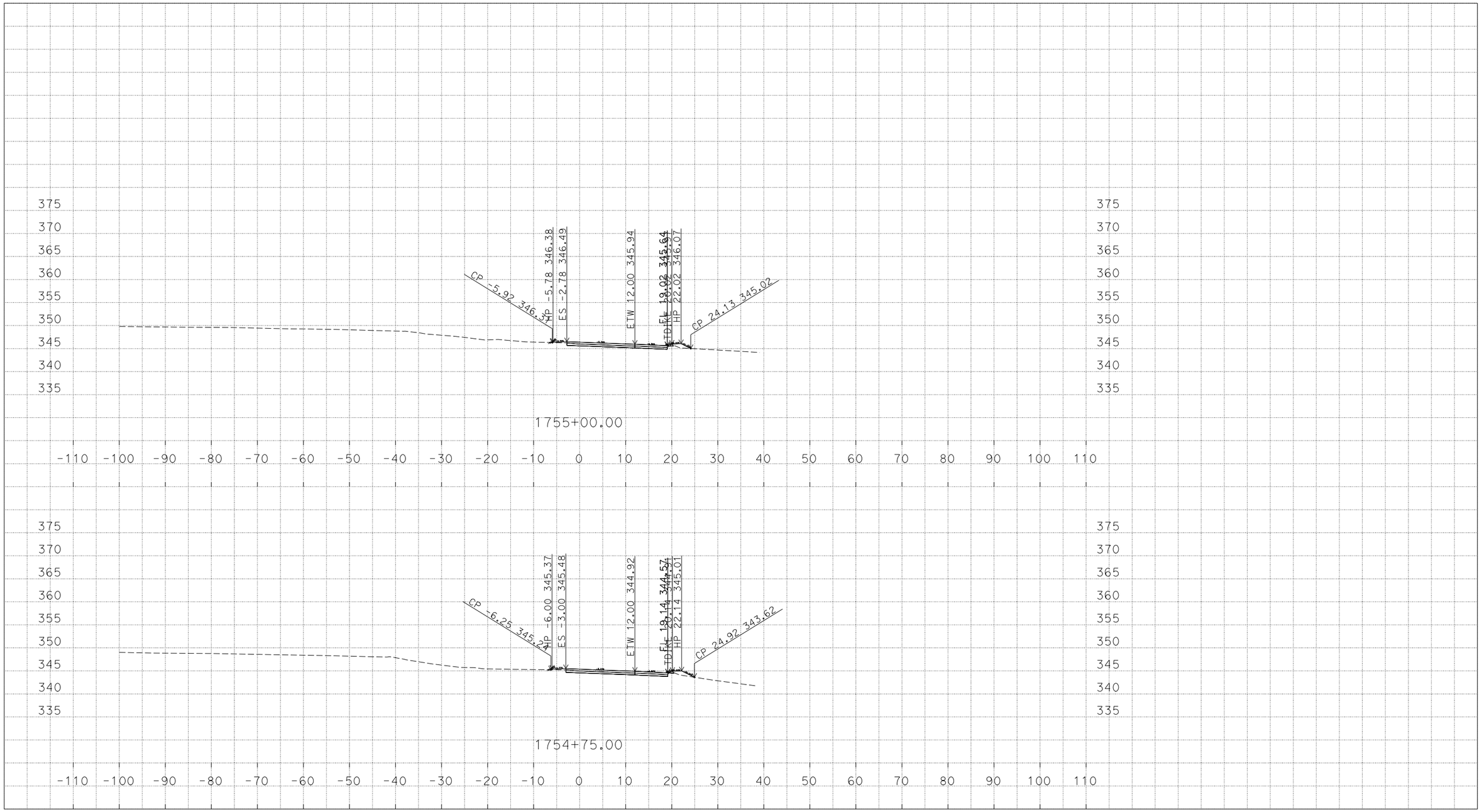
GE2


370
365
360
355
350
345
340
335
330
CP -6.50 341.9
HP -6.18 342.10
ES -3.18 342.22
ETW 12.00 341.61
TDIKE 18.84 341.30
FL 19.84 341.64
HP 21.84 341.74
CP 24.98 340.16
1754+00.00
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110
CP -6.53 341.7
HP -6.21 341.90
ES -3.21 342.01
ETW 12.00 341.44
TDIKE 18.80 341.11
FL 19.80 341.44
HP 21.80 341.54
CP 24.96 339.96
1753+95.50

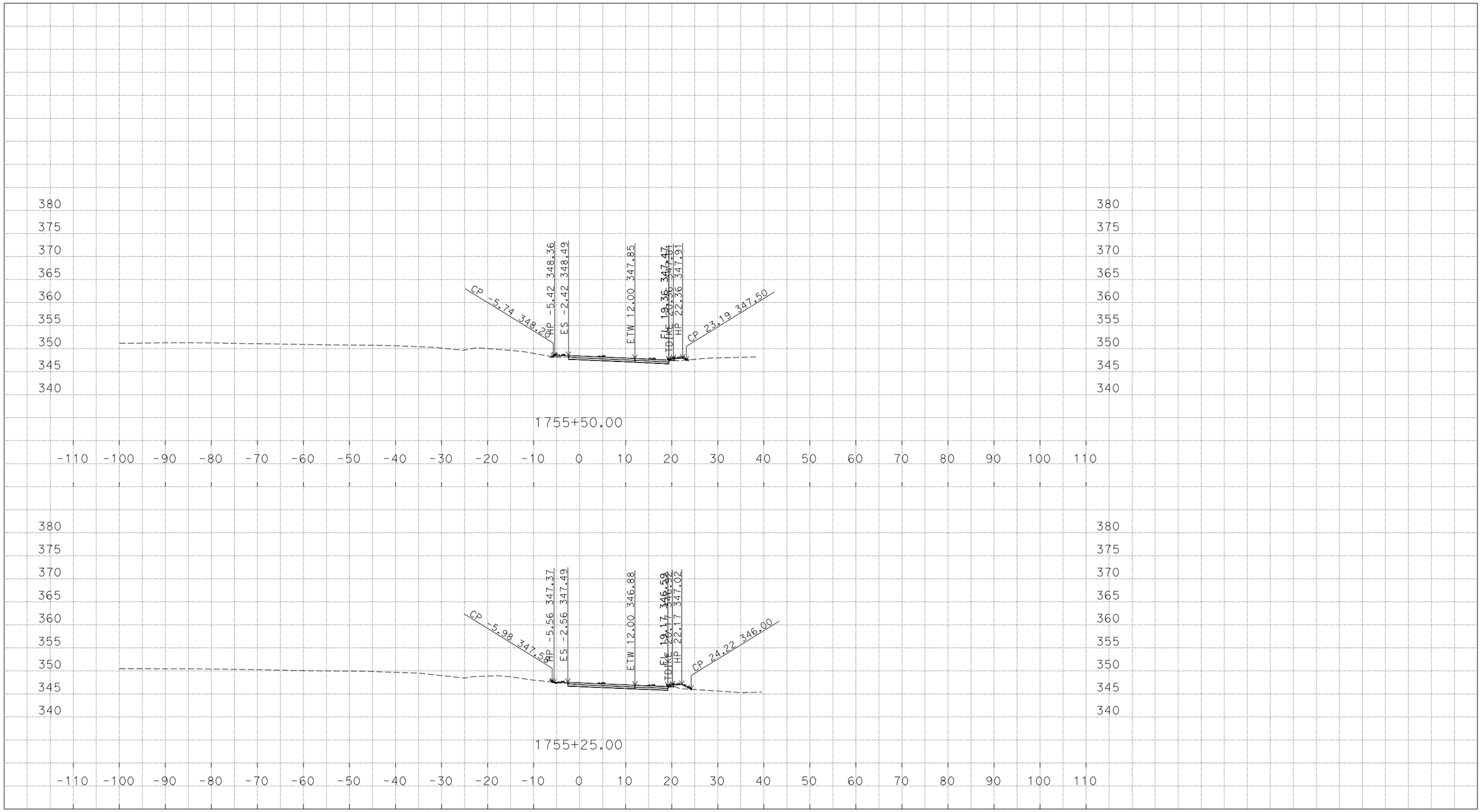
GE2


370
365
360
355
350
345
340
335
330
CP -6.37 344.0
HP -5.90 344.31
ES -2.90 344.43
ETW 12.00 343.82
Fk 19.18 343.43
TOFk 20.18 343.47
HP 22.18 343.87
CP 24.76 342.58
1754+50.00
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110
CP -6.61 342.9
HP -6.08 343.23
ES -3.08 343.34
ETW 12.00 342.79
Fk 19.08 342.36
TOFk 20.08 342.42
HP 22.08 342.79
CP 25.10 341.28
1754+25.00

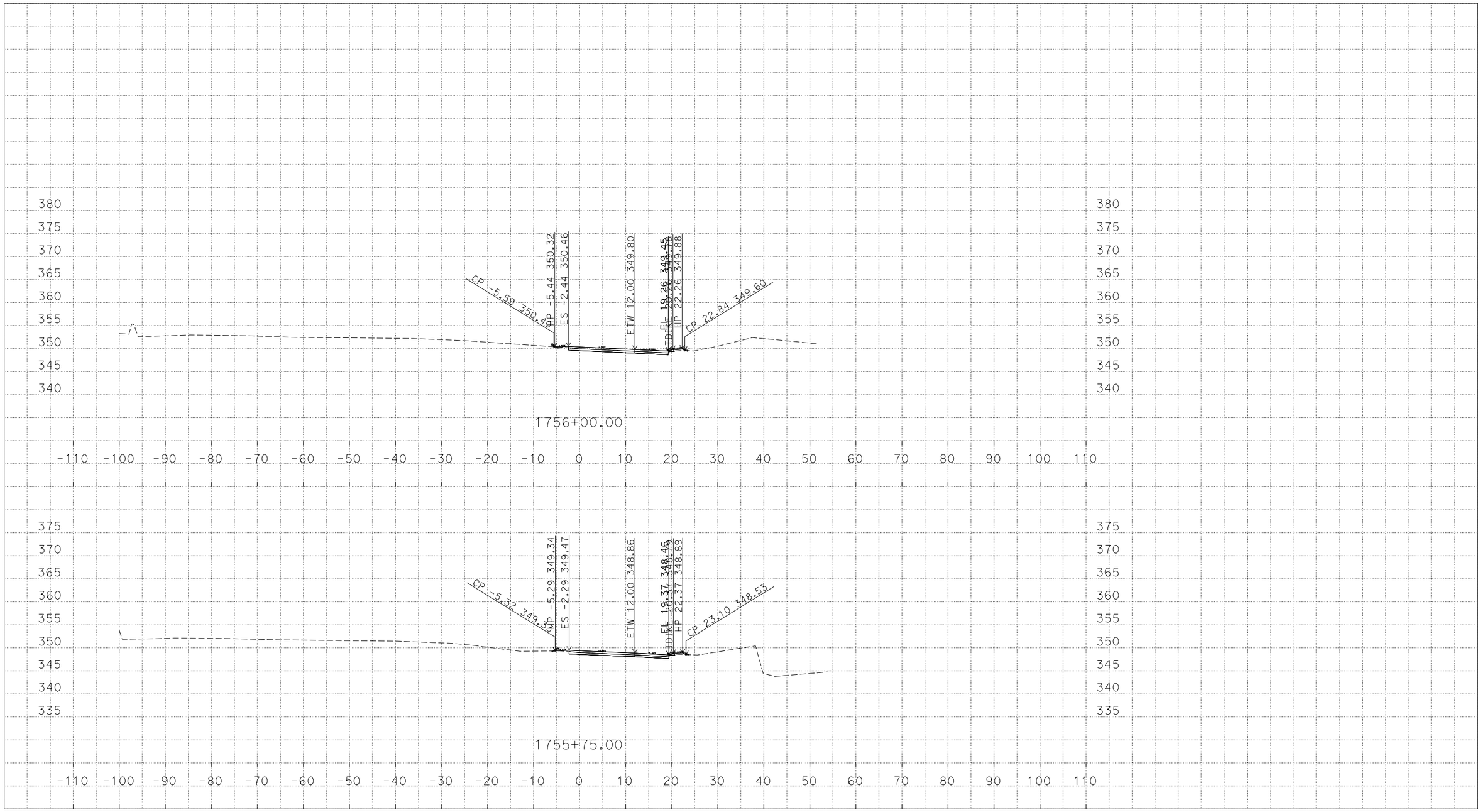
GE2

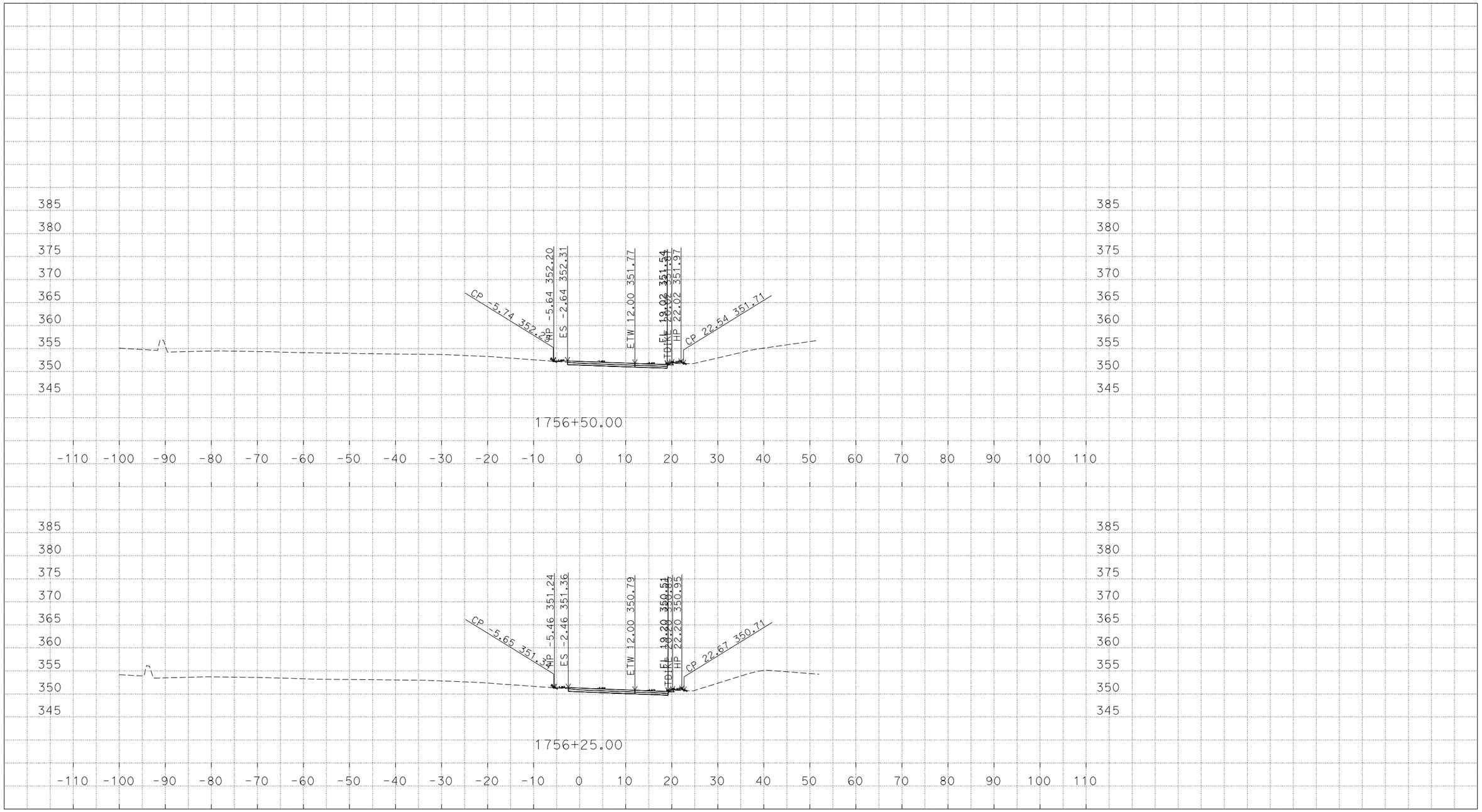

375
370
365
360
355
350
345
340
335
CP -5.92 346.34
HP -5.78 346.38
ES -2.78 346.49
ETW 12.00 345.94
FL 19.02 345.64
TD/FL 20.02 345.54
HP 22.02 346.07
CP 24.13 345.02
1755+00.00
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110
CP -6.25 345.24
HP -6.00 345.37
ES -3.00 345.48
ETW 12.00 344.92
FL 19.14 344.57
TD/FL 20.14 344.47
HP 22.14 345.01
CP 24.92 343.62
1754+75.00

GE2

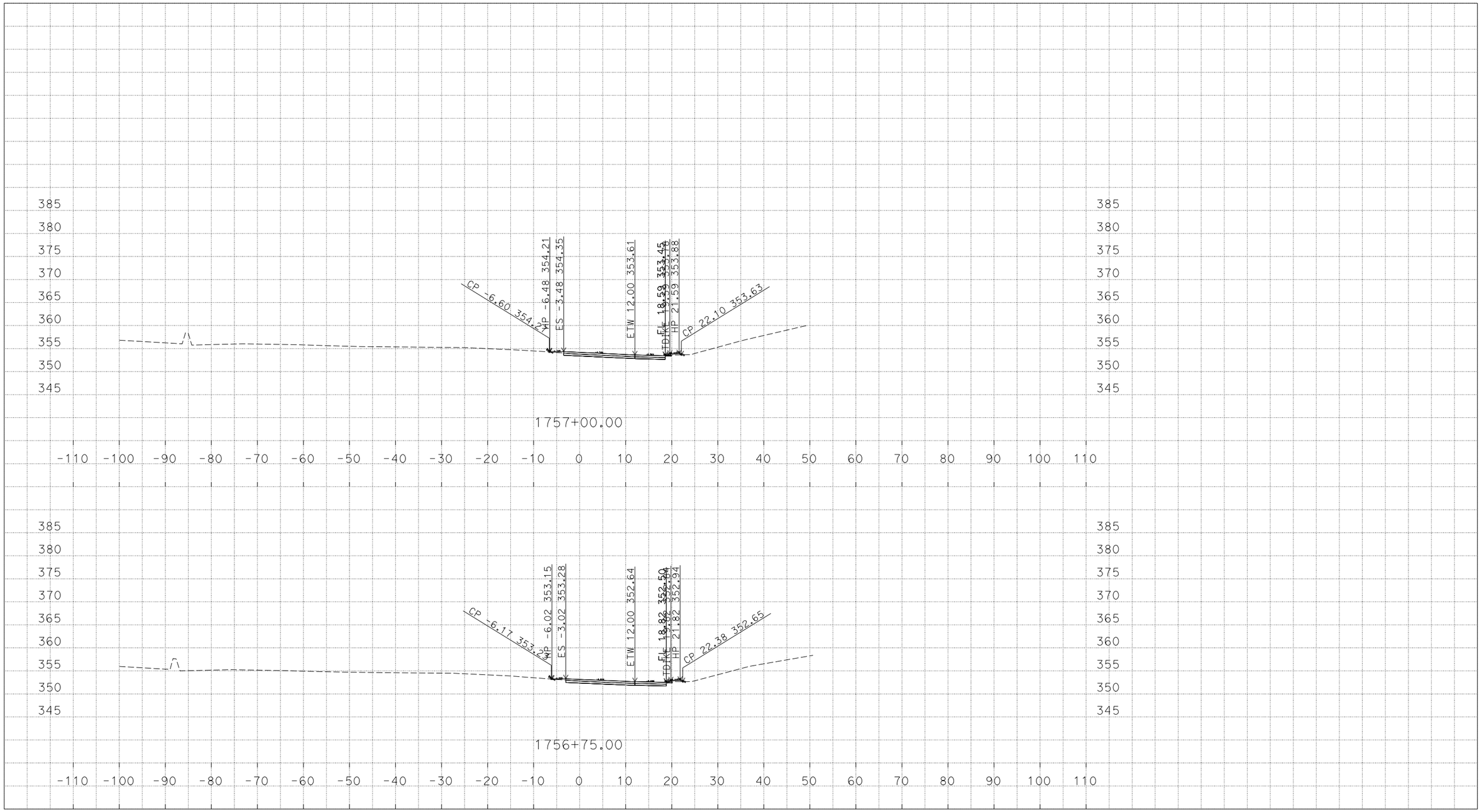

380
375
370
365
360
355
350
345
340
CP -5.74 348.20
HP -5.42 348.36
ES -2.42 348.49
ETW 12.00 347.85
Flr 19.36 347.47
TD 20.36 347.34
HP 22.36 347.91
CP 23.19 347.50
1755+50.00
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110
CP -5.98 347.53
HP -5.56 347.37
ES -2.56 347.49
ETW 12.00 346.88
Flr 19.17 346.59
TD 20.17 346.32
HP 22.17 347.02
CP 24.22 346.00
1755+25.00

GE2

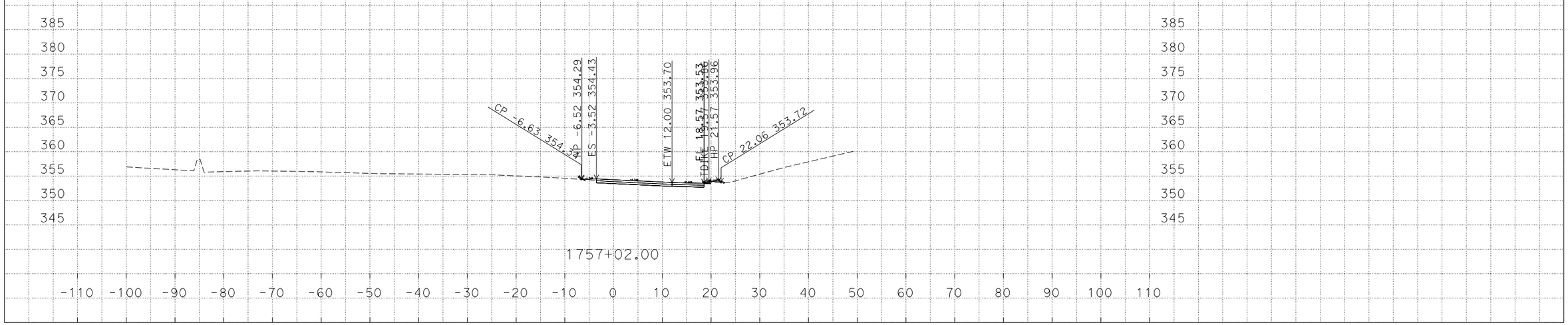

380
375
370
365
360
355
350
345
340
CP -5.59 350.49
MP -5.44 350.32
ES -2.44 350.46
ETW 12.00 349.80
FL 19.26 349.45
DIKE 20.26 349.76
HP 22.26 349.88
CP 22.84 349.60
1756+00.00
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110
375
370
365
360
355
350
345
340
335
CP -5.32 349.39
MP -5.29 349.34
ES -2.29 349.47
ETW 12.00 348.86
FL 19.37 348.46
DIKE 20.37 348.76
HP 22.37 348.89
CP 23.10 348.53
1755+75.00
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110


385
380
375
370
365
360
355
350
345
CP -5.74 352.20
HP -5.64 352.20
ES -2.64 352.31
ETW 12.00 351.77
DIKE 19.02 351.54
FL 20.02 351.87
HP 22.02 351.97
CP 22.54 351.71
1756+50.00
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110
CP -5.65 351.24
HP -5.46 351.24
ES -2.46 351.36
ETW 12.00 350.79
DIKE 19.20 350.51
FL 20.20 350.84
HP 22.20 350.95
CP 22.67 350.71
1756+25.00

GE2


385
380
375
370
365
360
355
350
345
CP -6.60 354.21
HP -6.48 354.35
ES -3.48 354.35
ETW 12.00 353.61
TDFL 18.59 353.45
FL 19.59 353.46
HP 21.59 353.88
CP 22.10 353.63
1757+00.00
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110
CP -6.17 353.15
HP -6.02 353.15
ES -3.02 353.28
ETW 12.00 352.64
TDFL 18.82 352.50
FL 19.82 352.64
HP 21.82 352.94
CP 22.38 352.65
1756+75.00

GE2


385
380
375
370
365
360
355
350
345
CP -6.63 354.34
HP -6.52 354.29
ES -3.52 354.43
ETW 12.00 353.70
TDFL 18.57 353.53
TDFR 19.57 353.86
HP 21.57 353.96
CP 22.06 353.72
1757+02.00
-110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 0 10 20 30 40 50 60 70 80 90 100 110