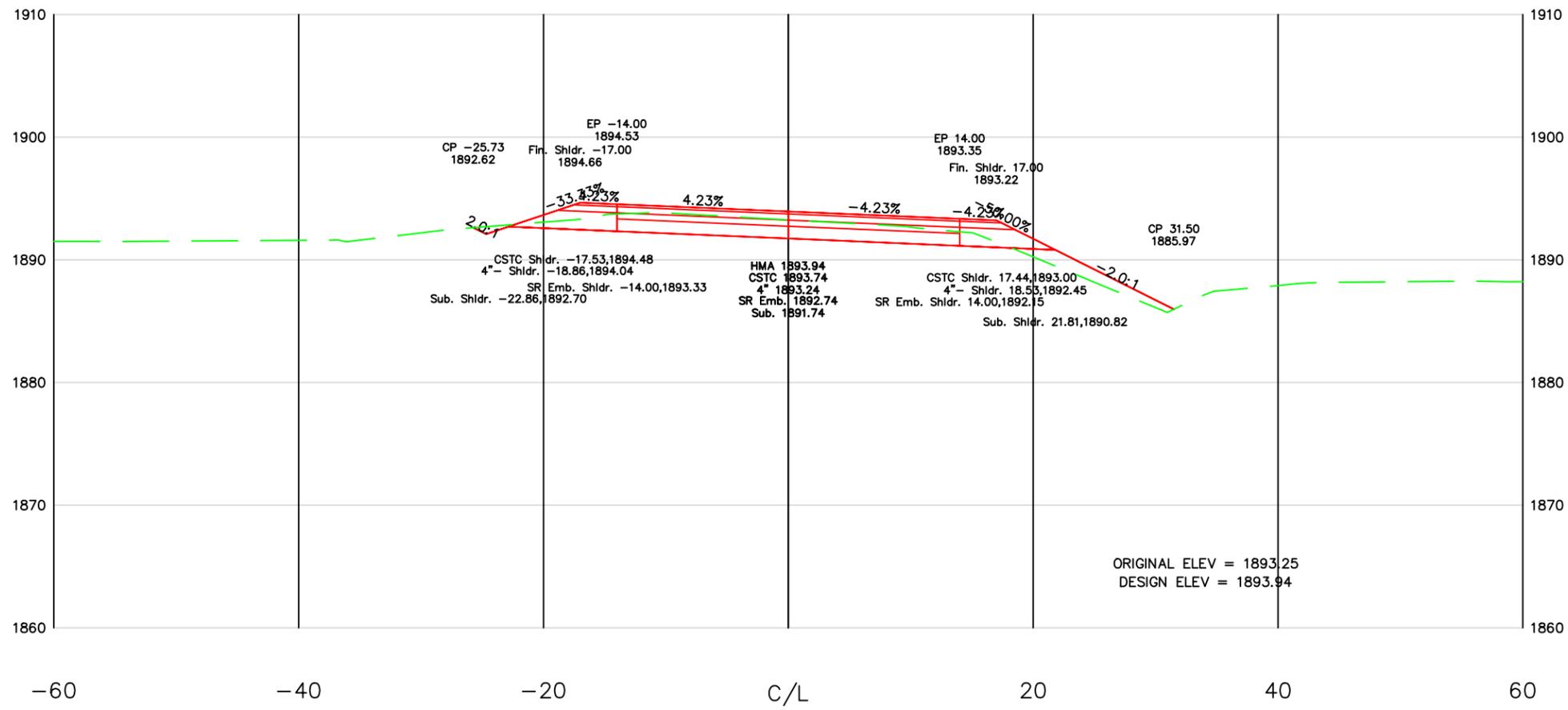
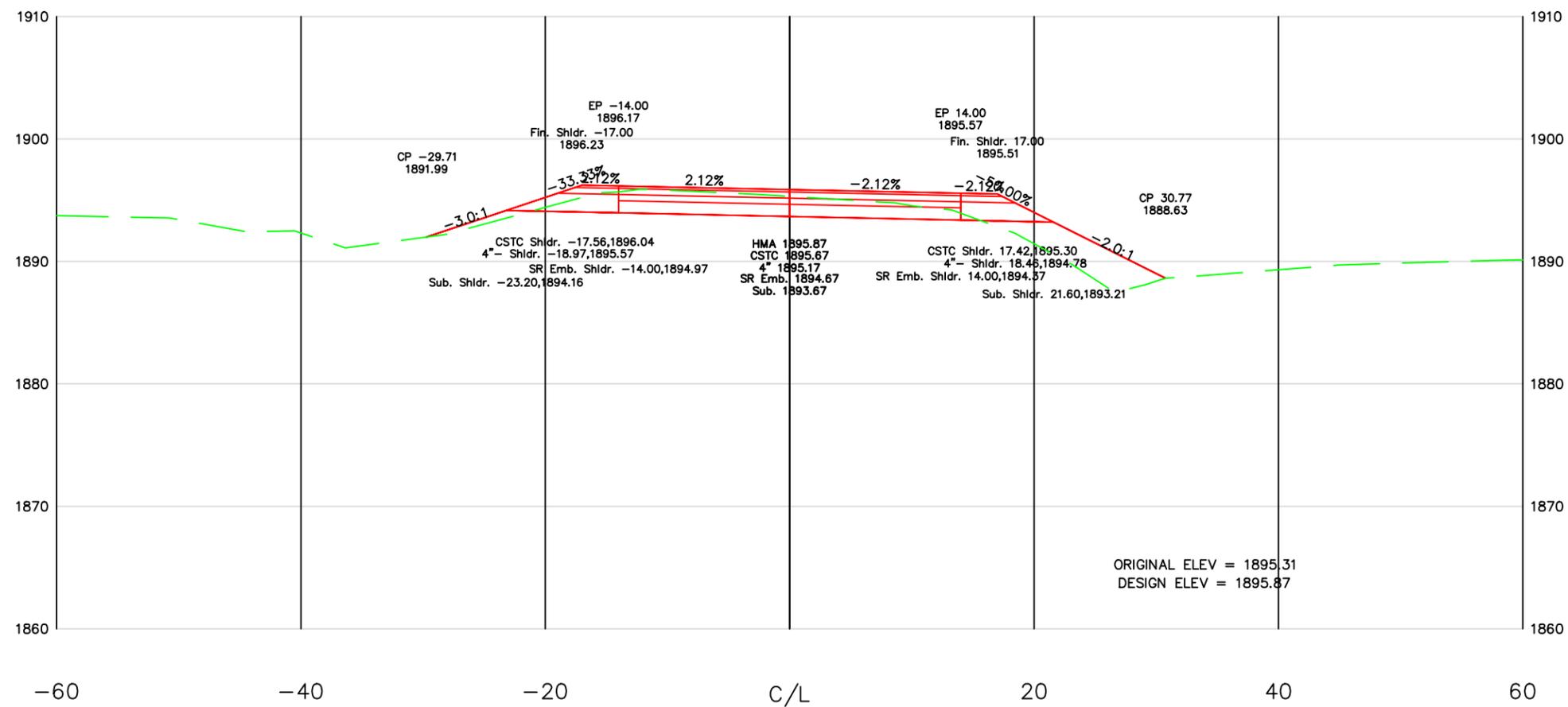
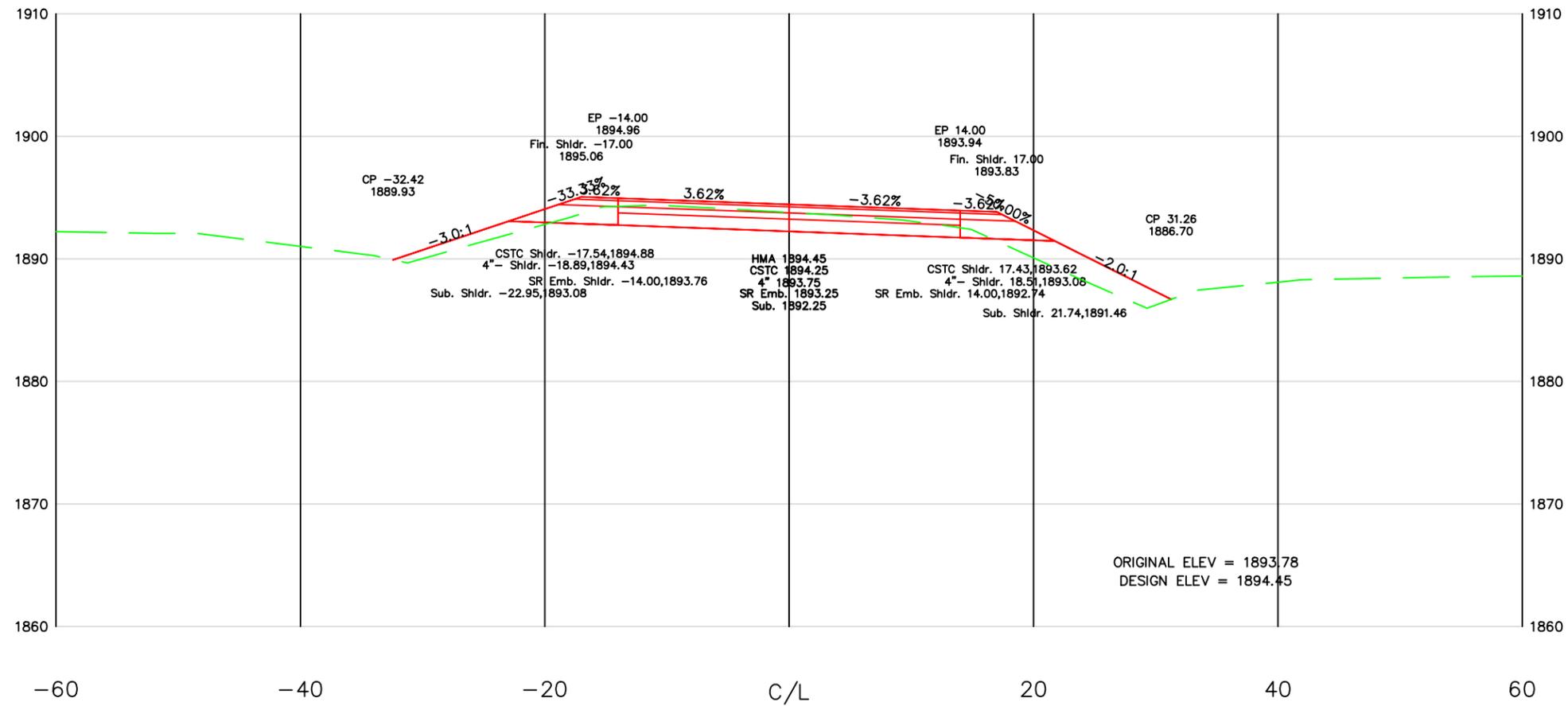
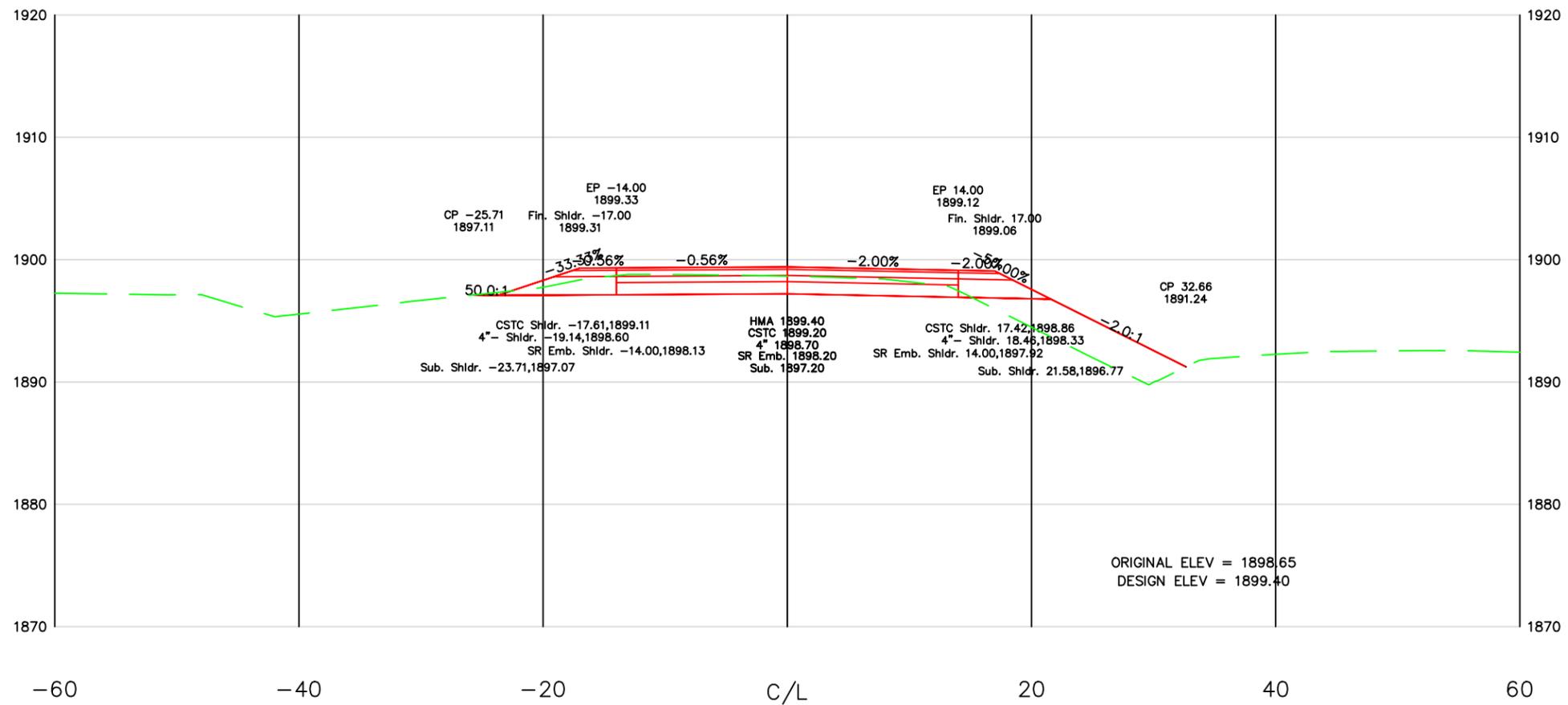
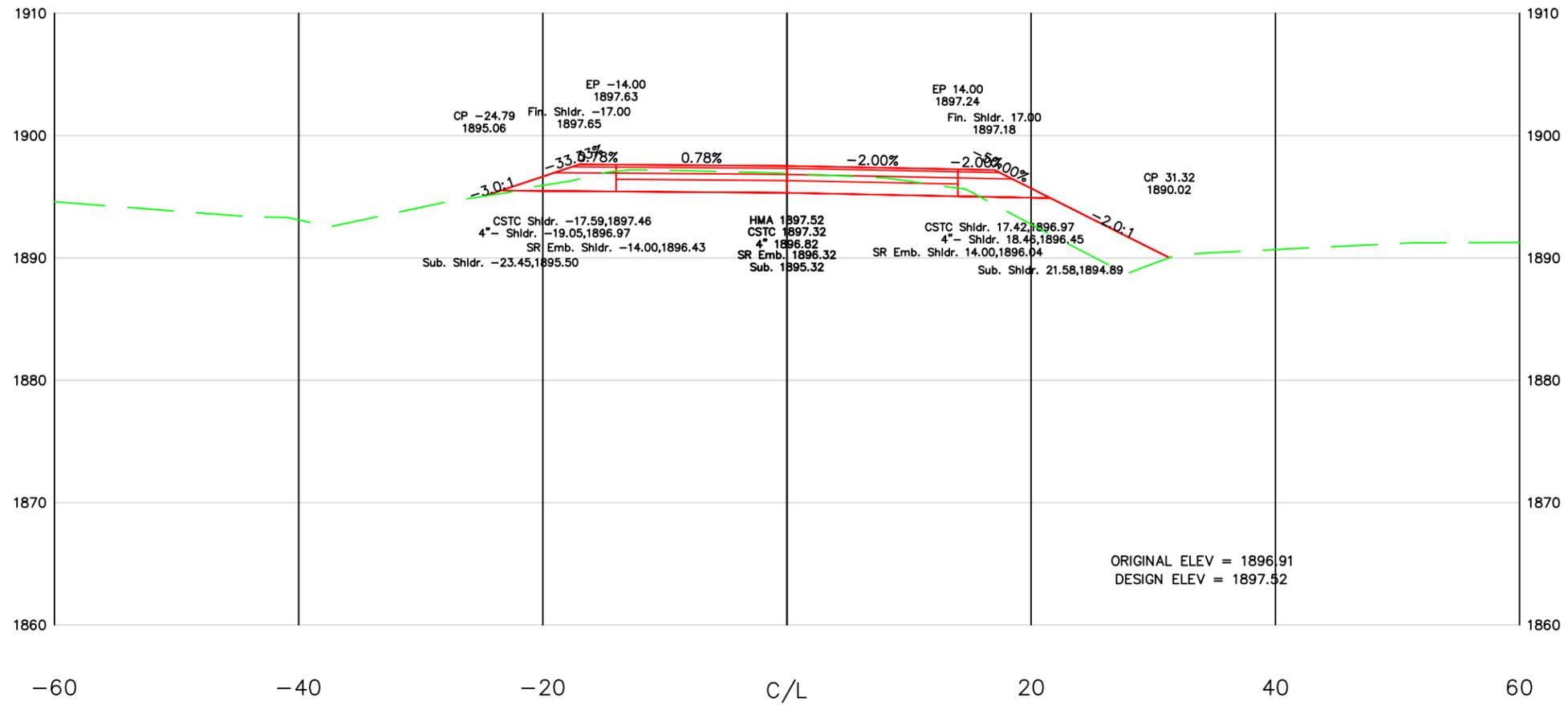


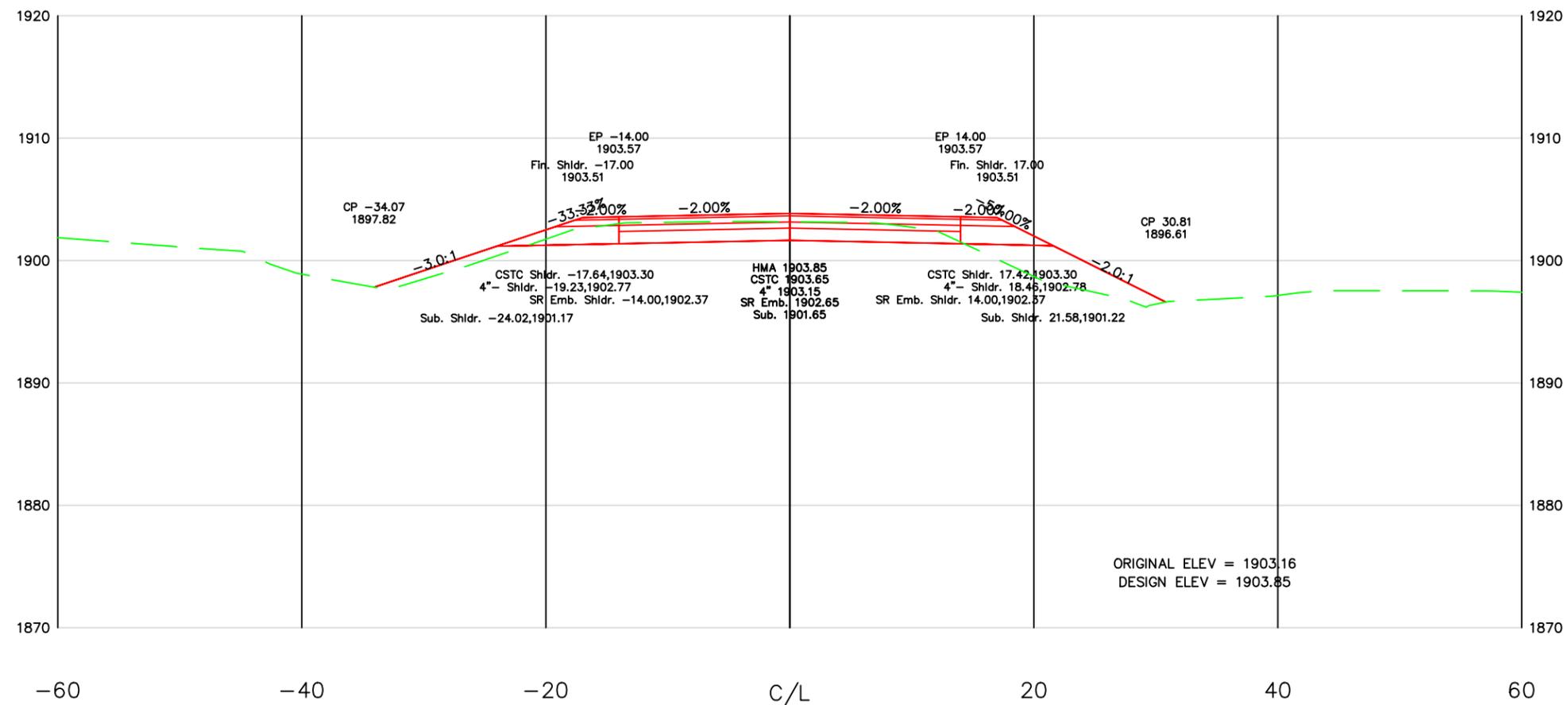
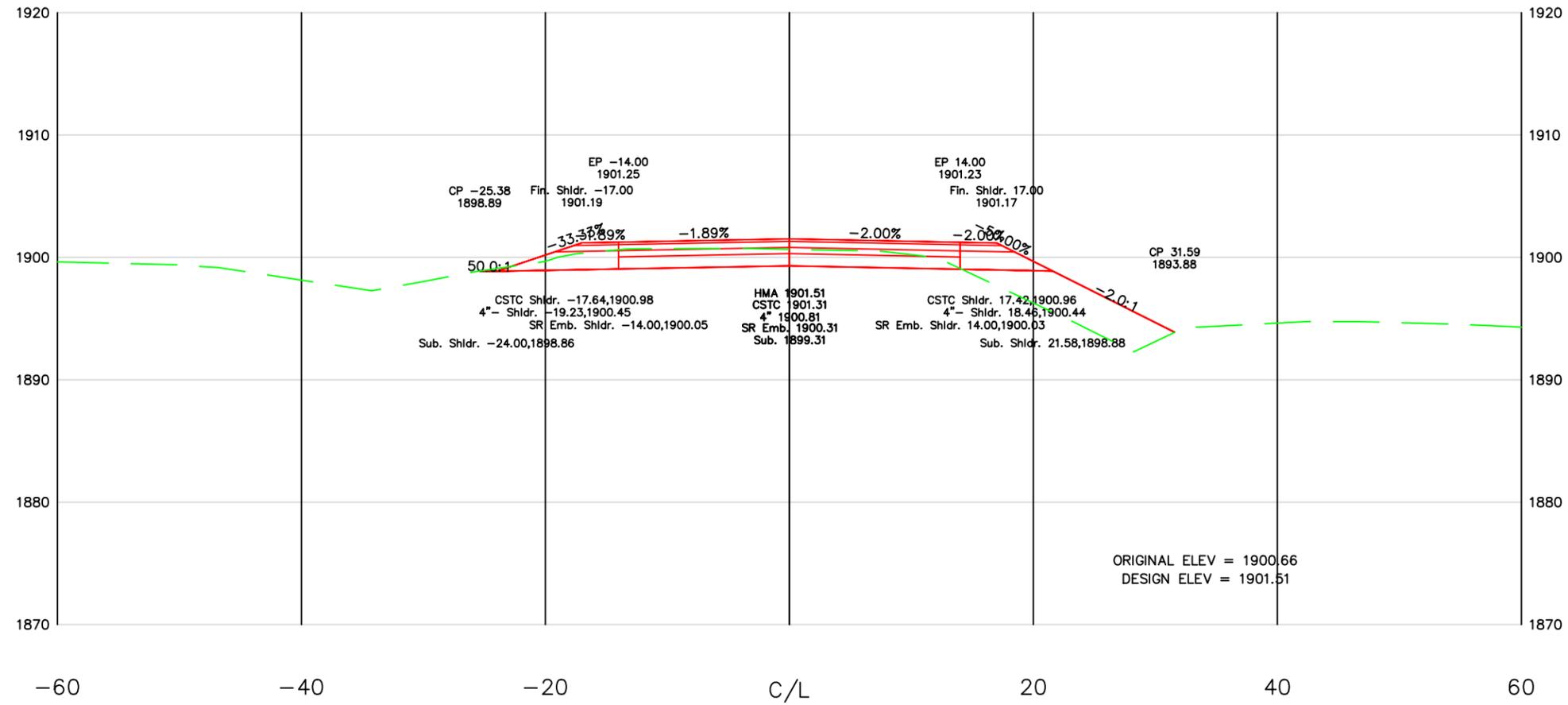
STA. 354+25
 CUT AREA = 48.01
 FILL AREA = 16.97
 CUT VOL = 46.02
 FILL VOL = 15.18

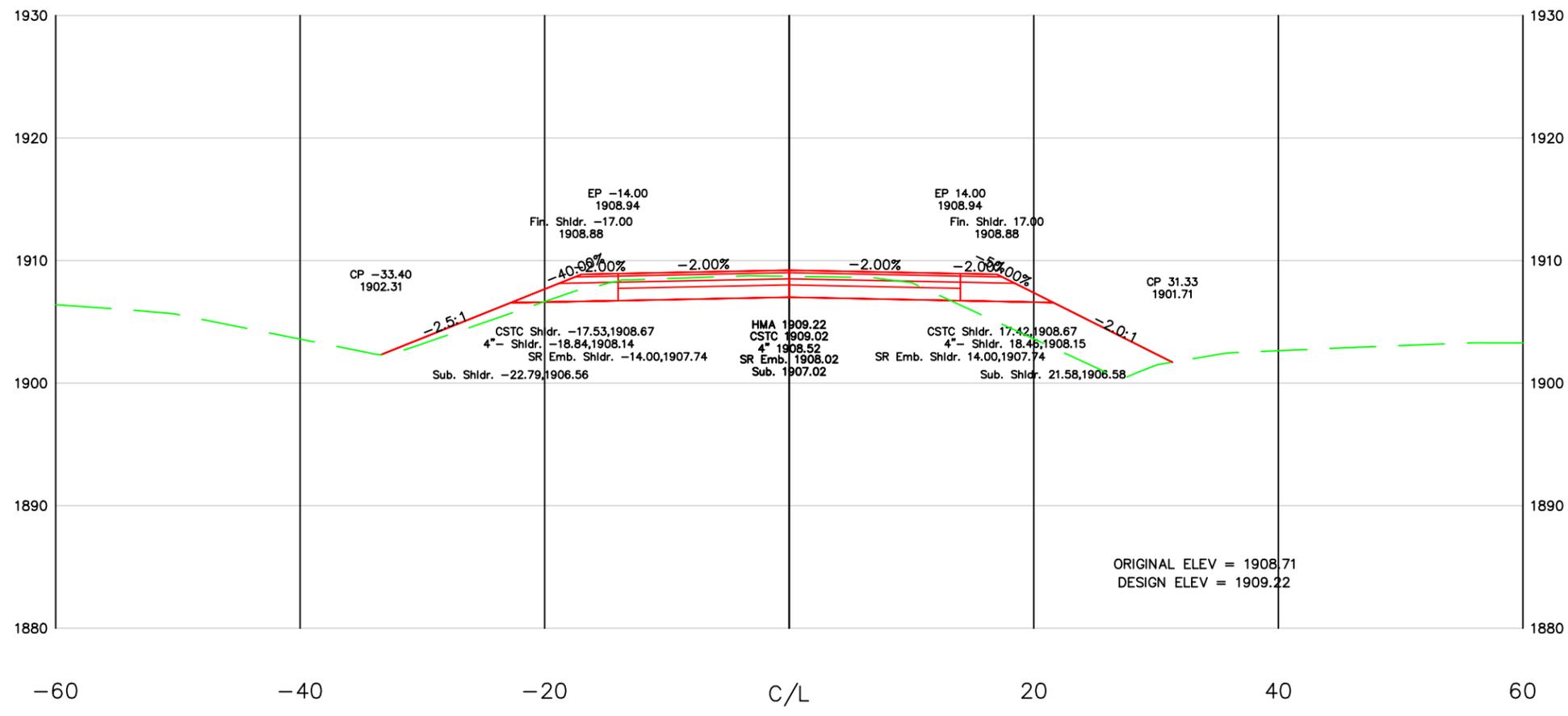
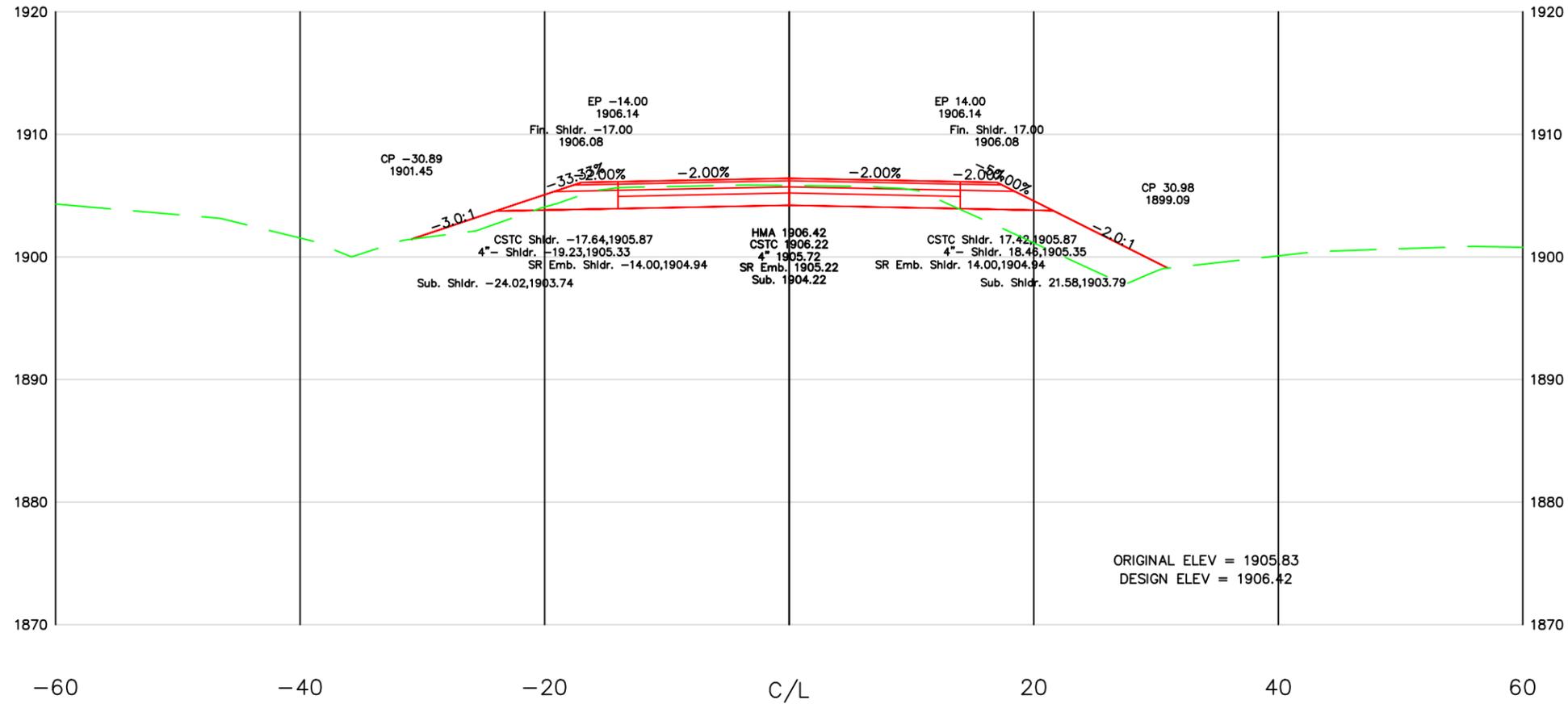


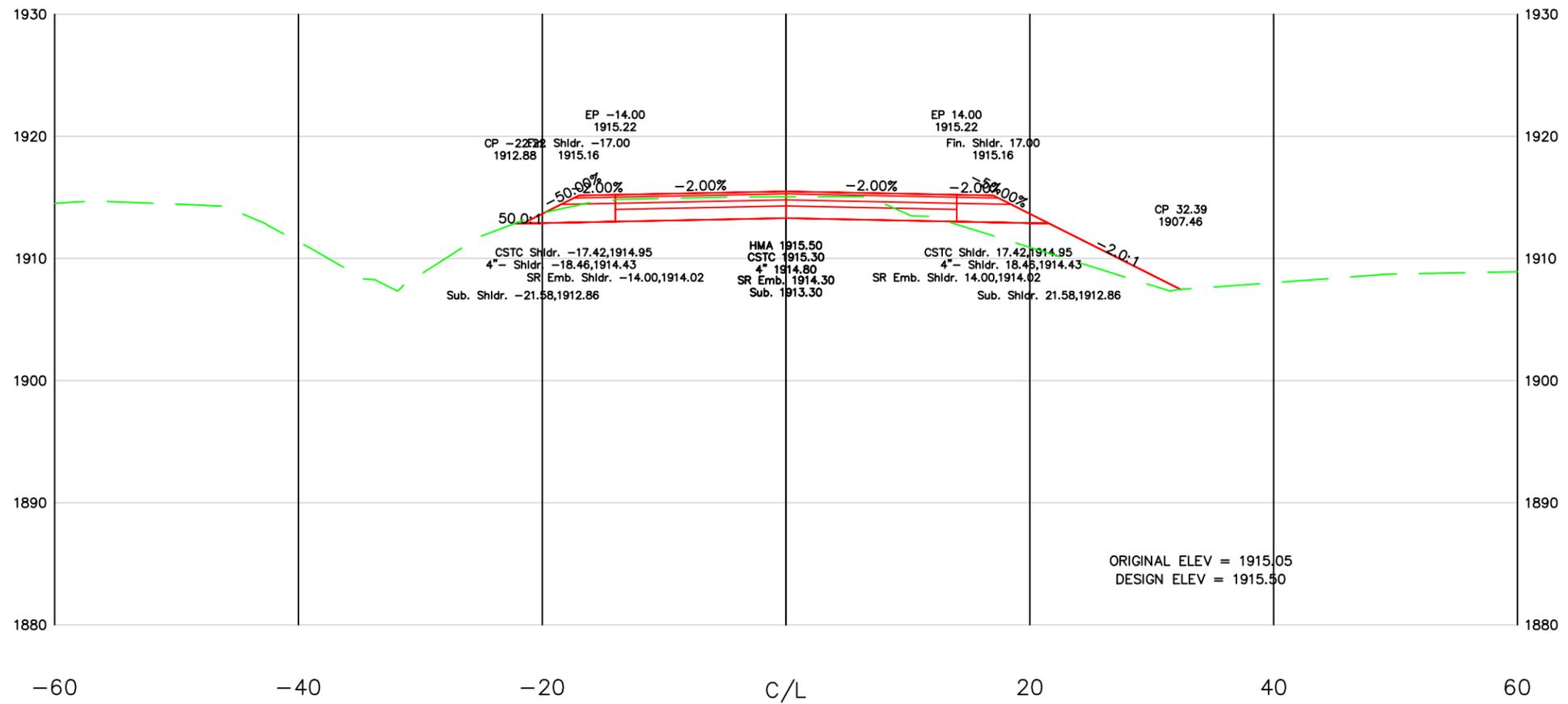
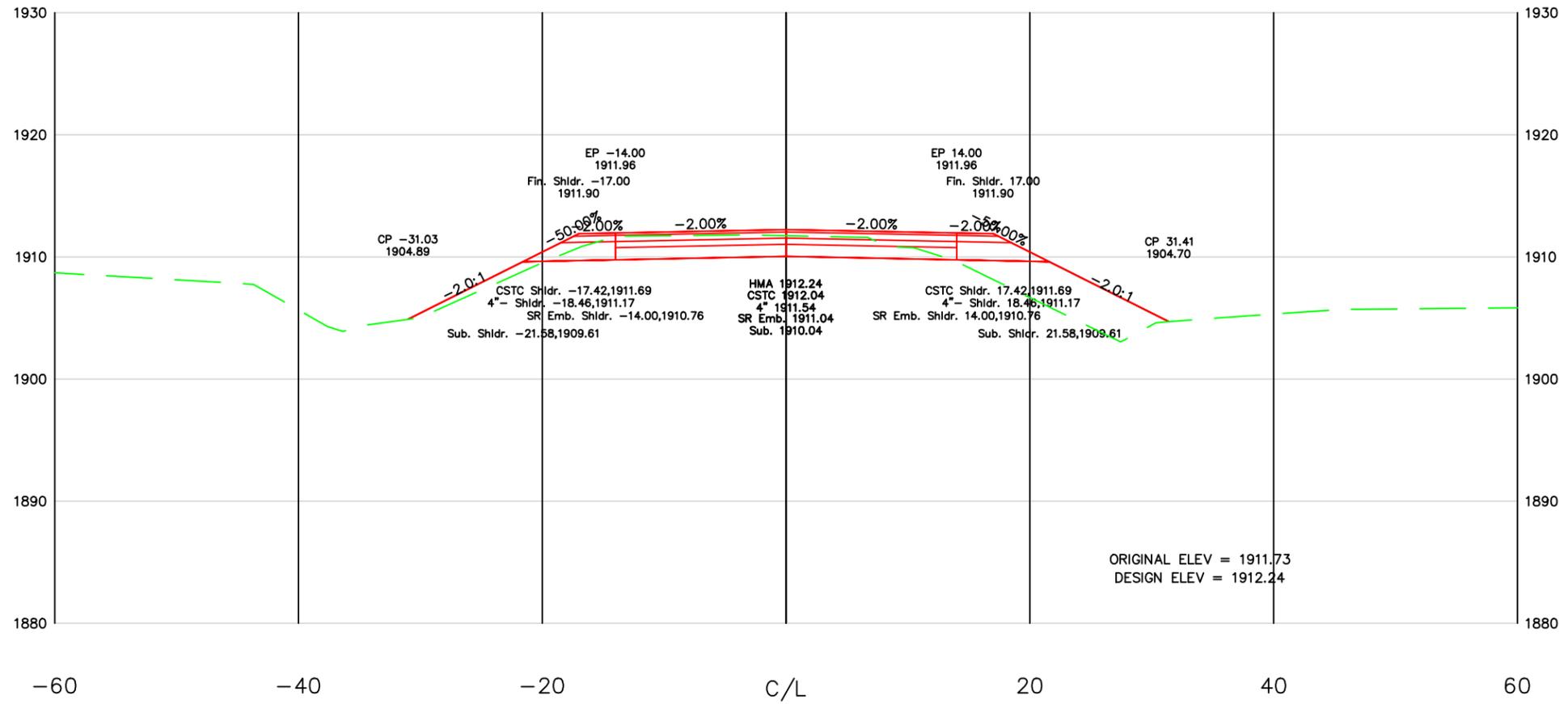
STA. 354+29.82
 CUT AREA = 51.80
 FILL AREA = 11.02
 CUT VOL = 8.90
 FILL VOL = 2.50

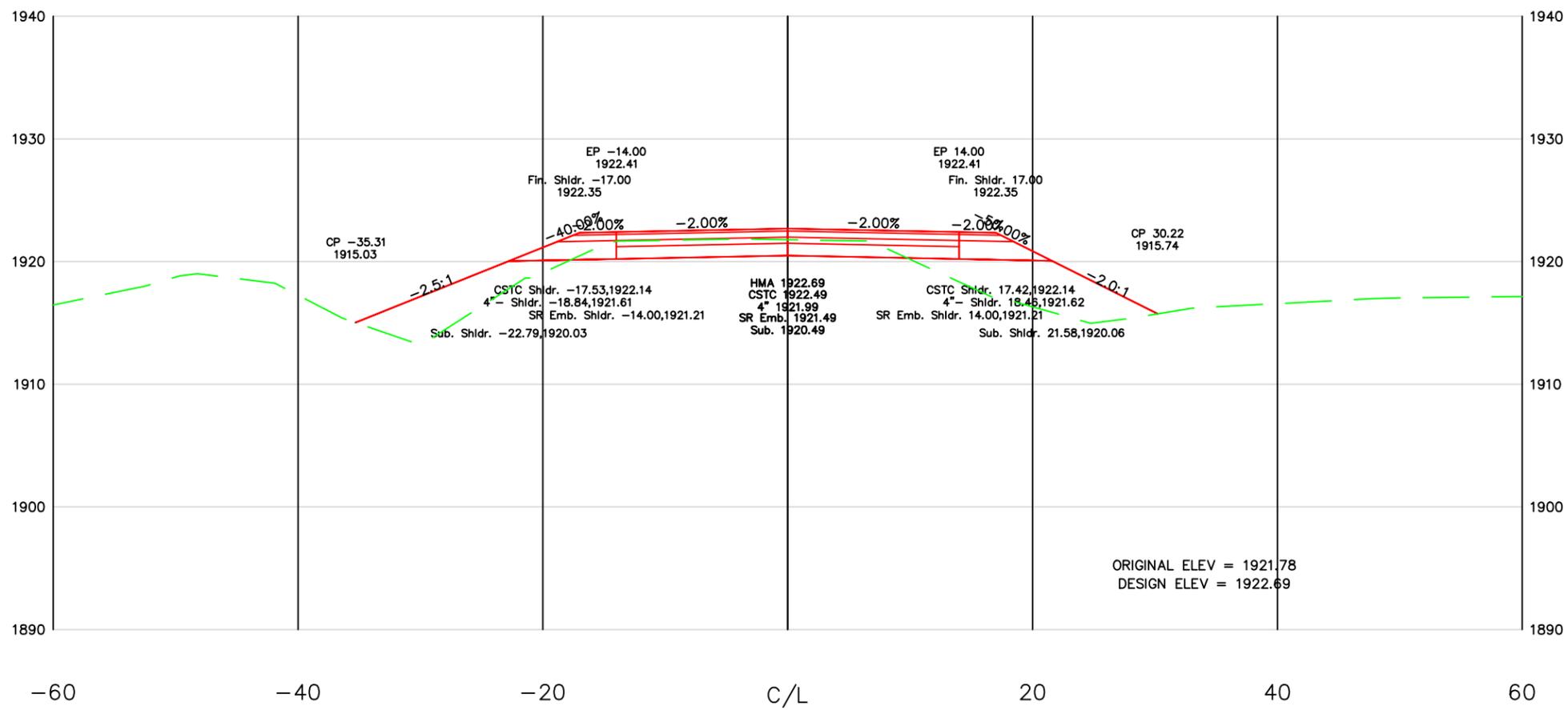
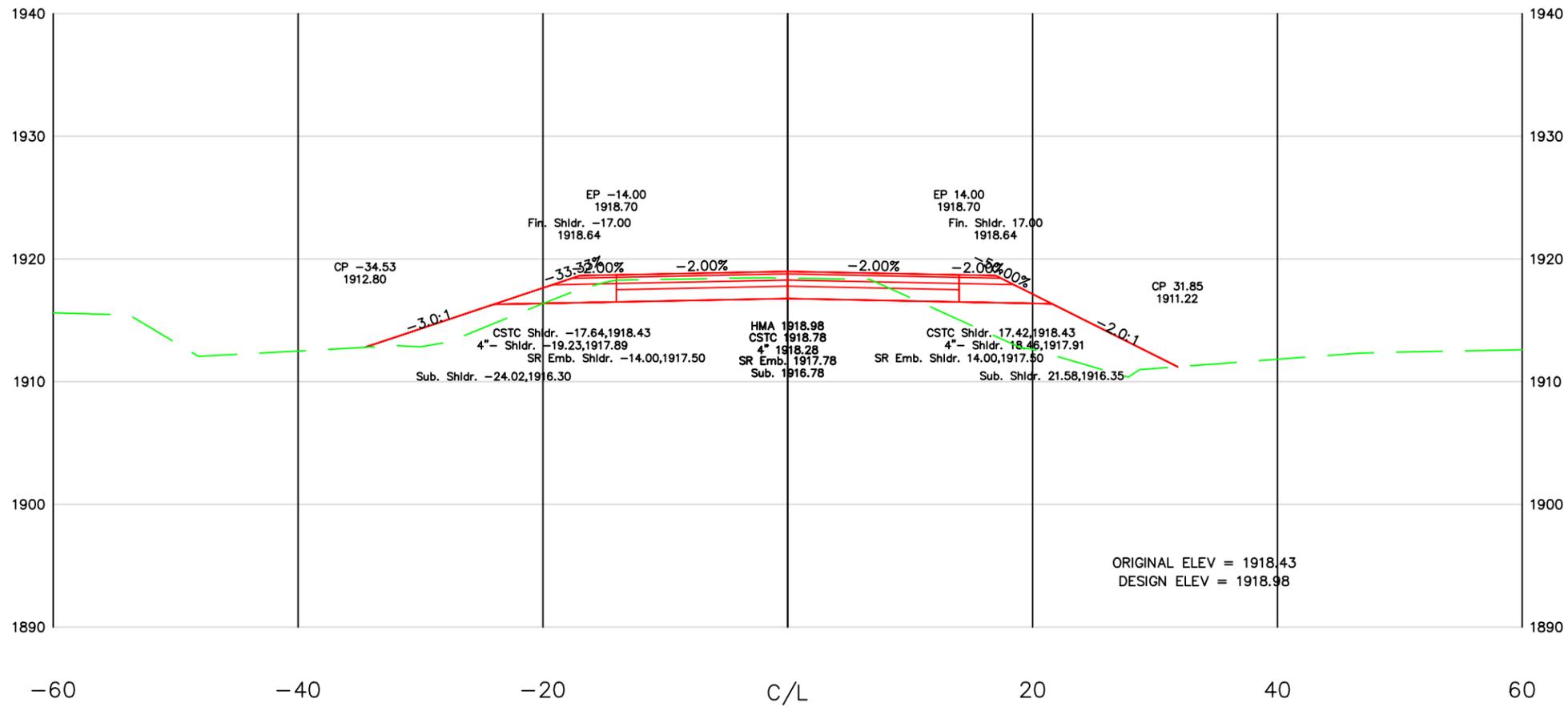


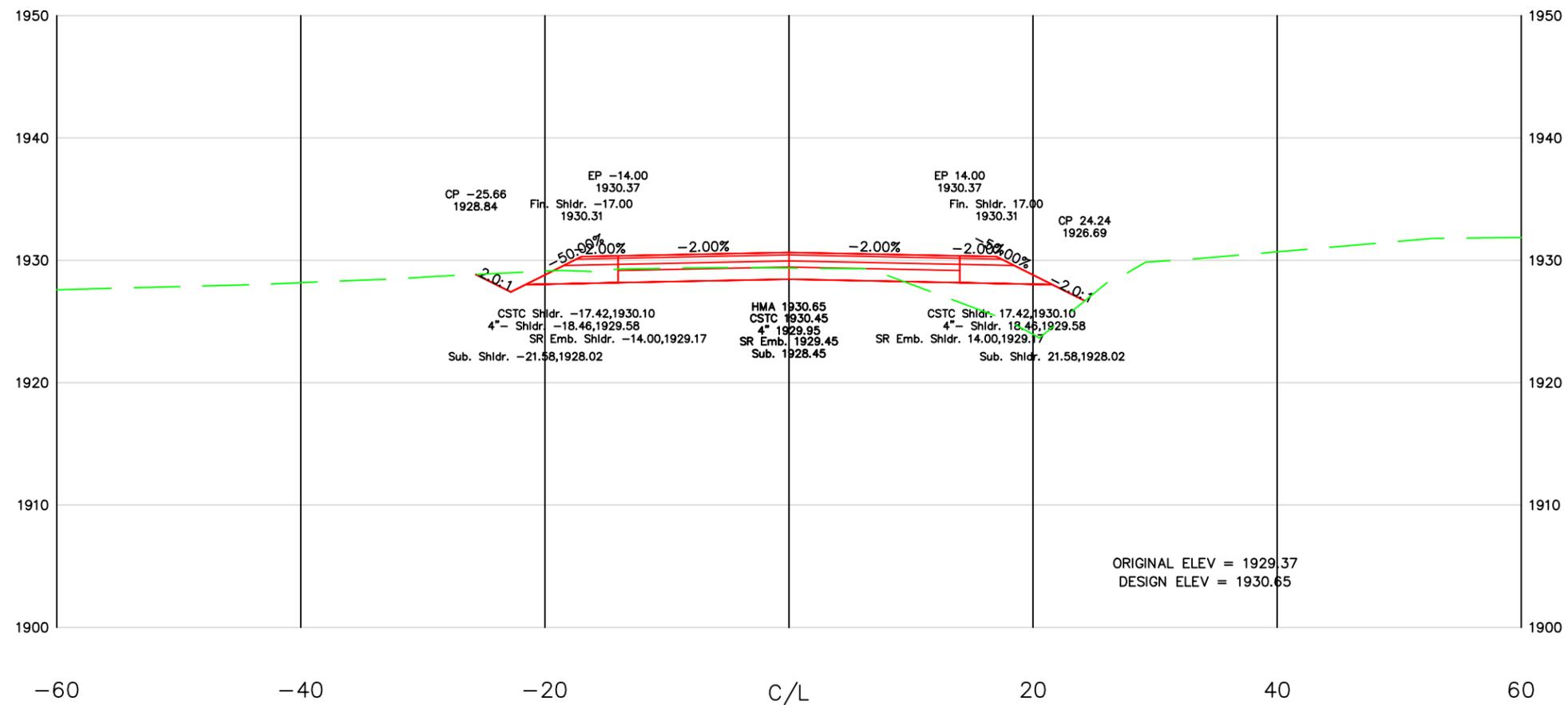
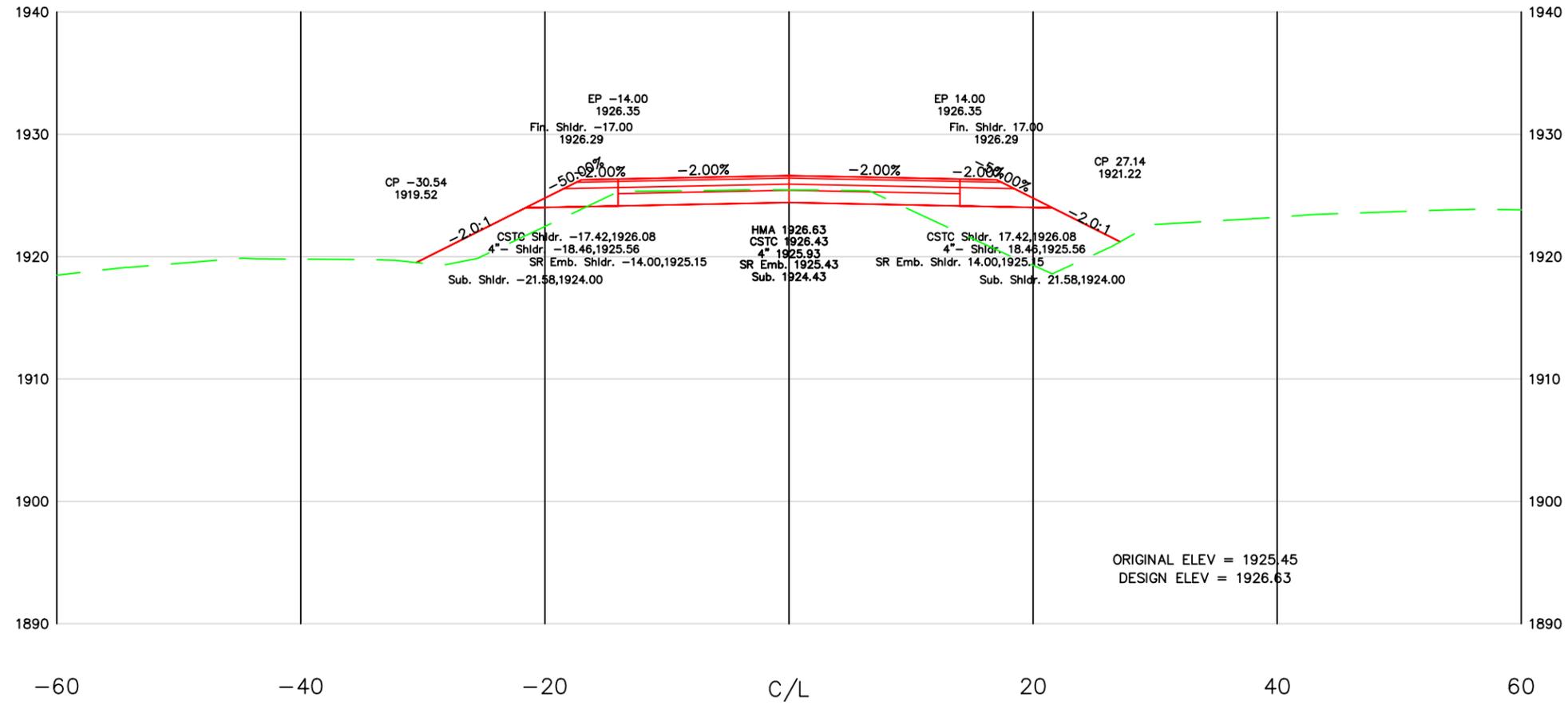


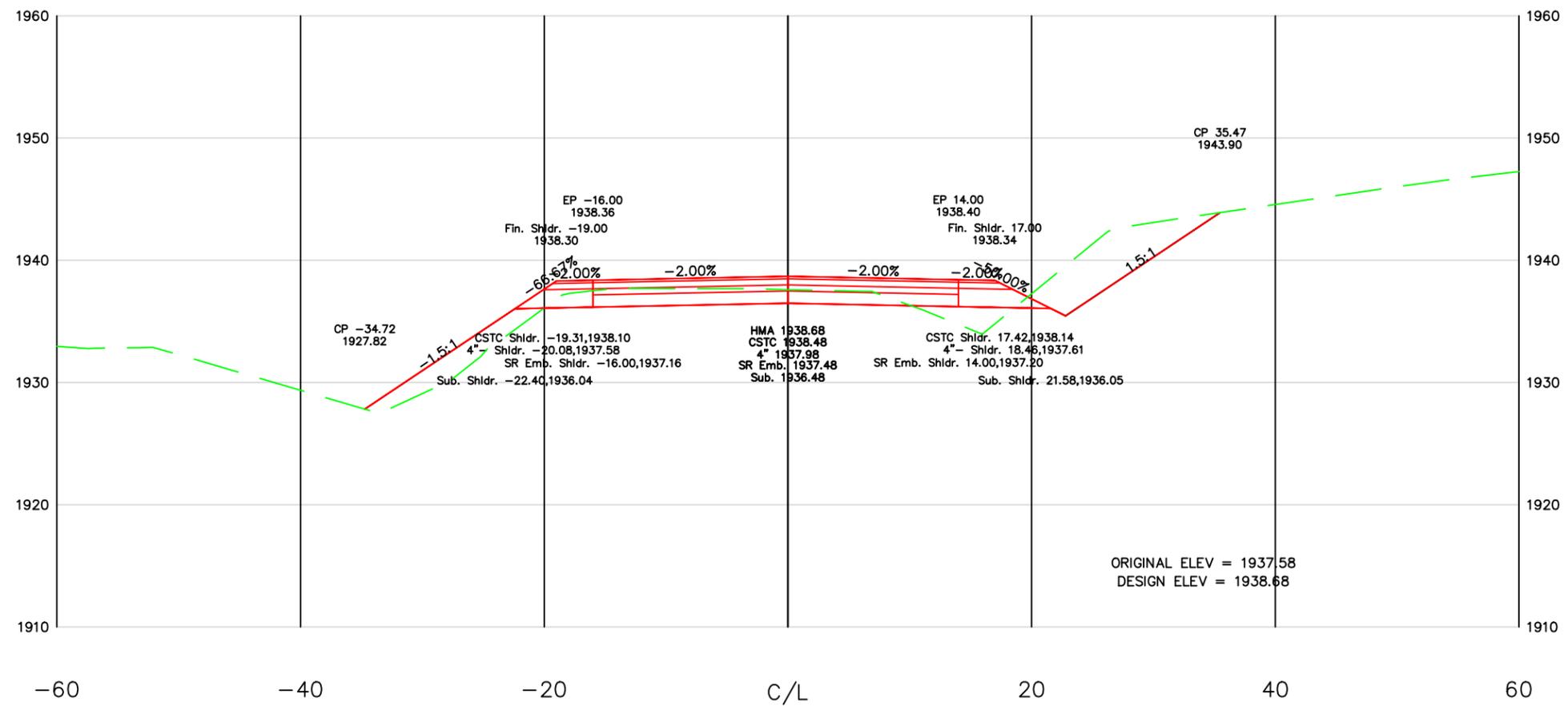
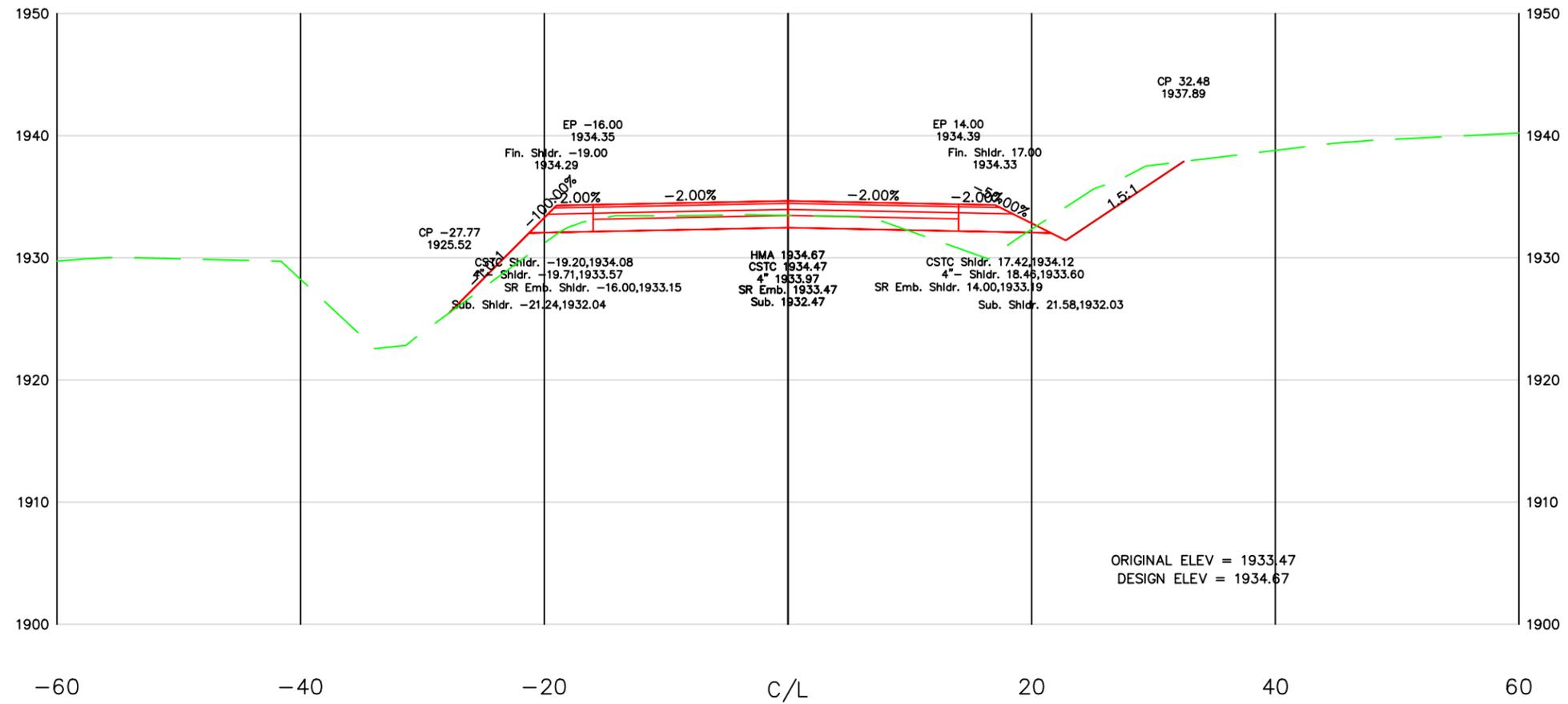


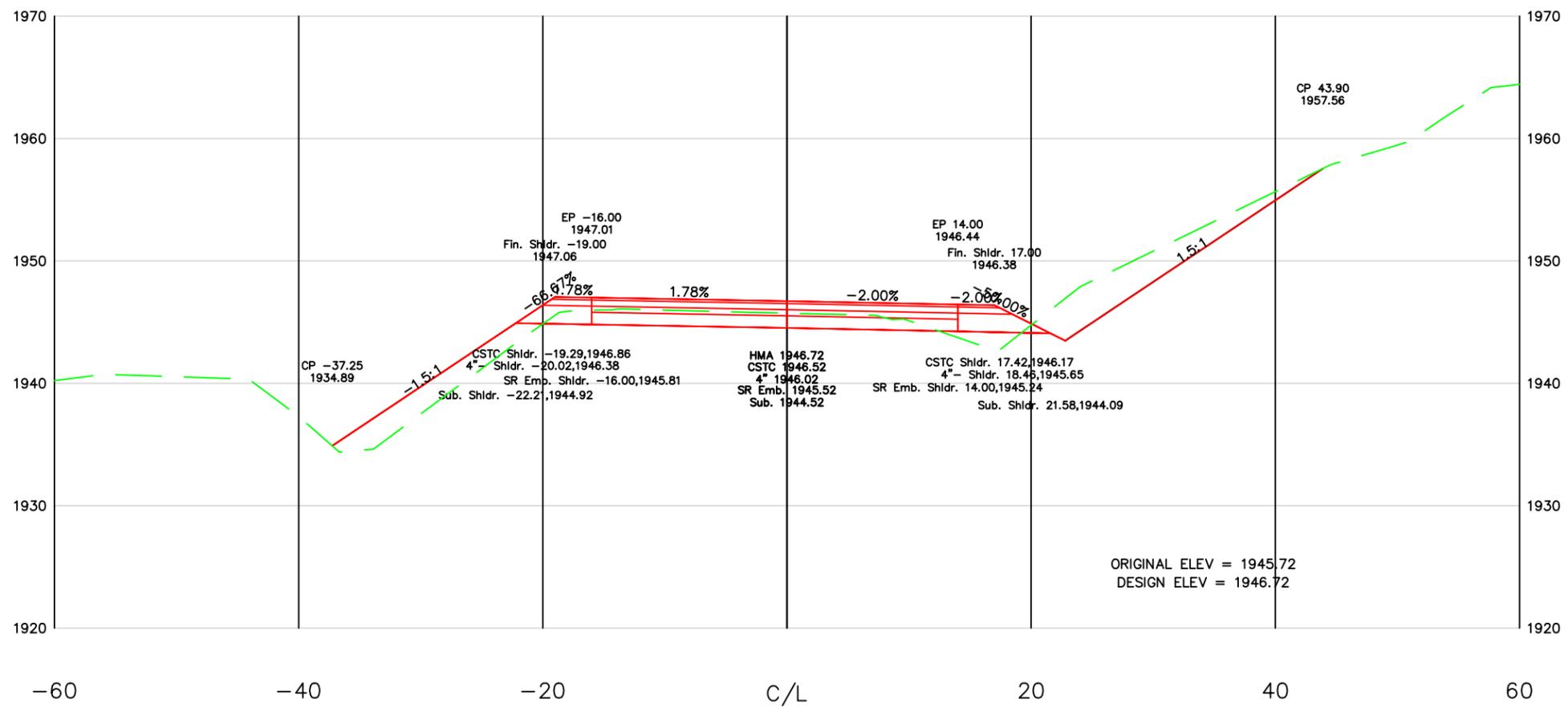
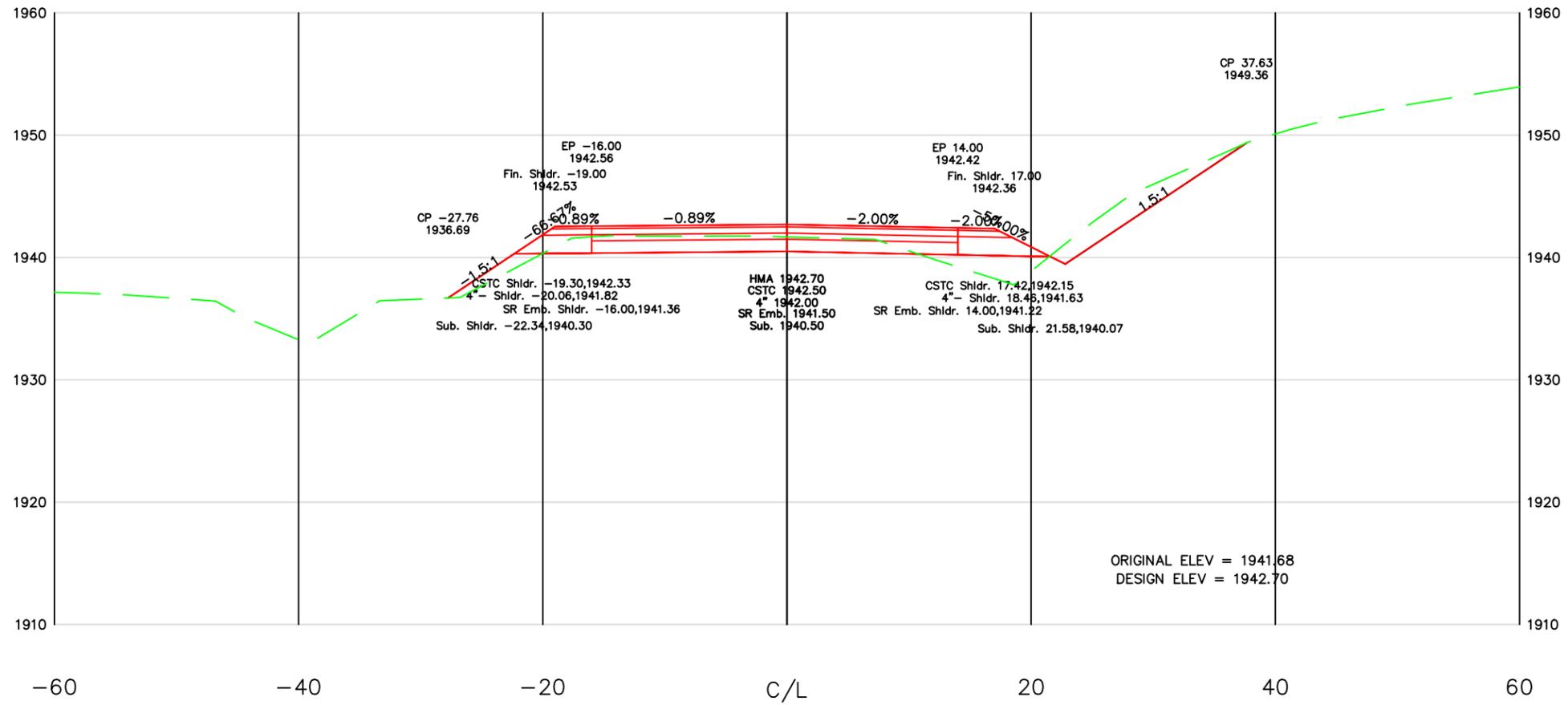


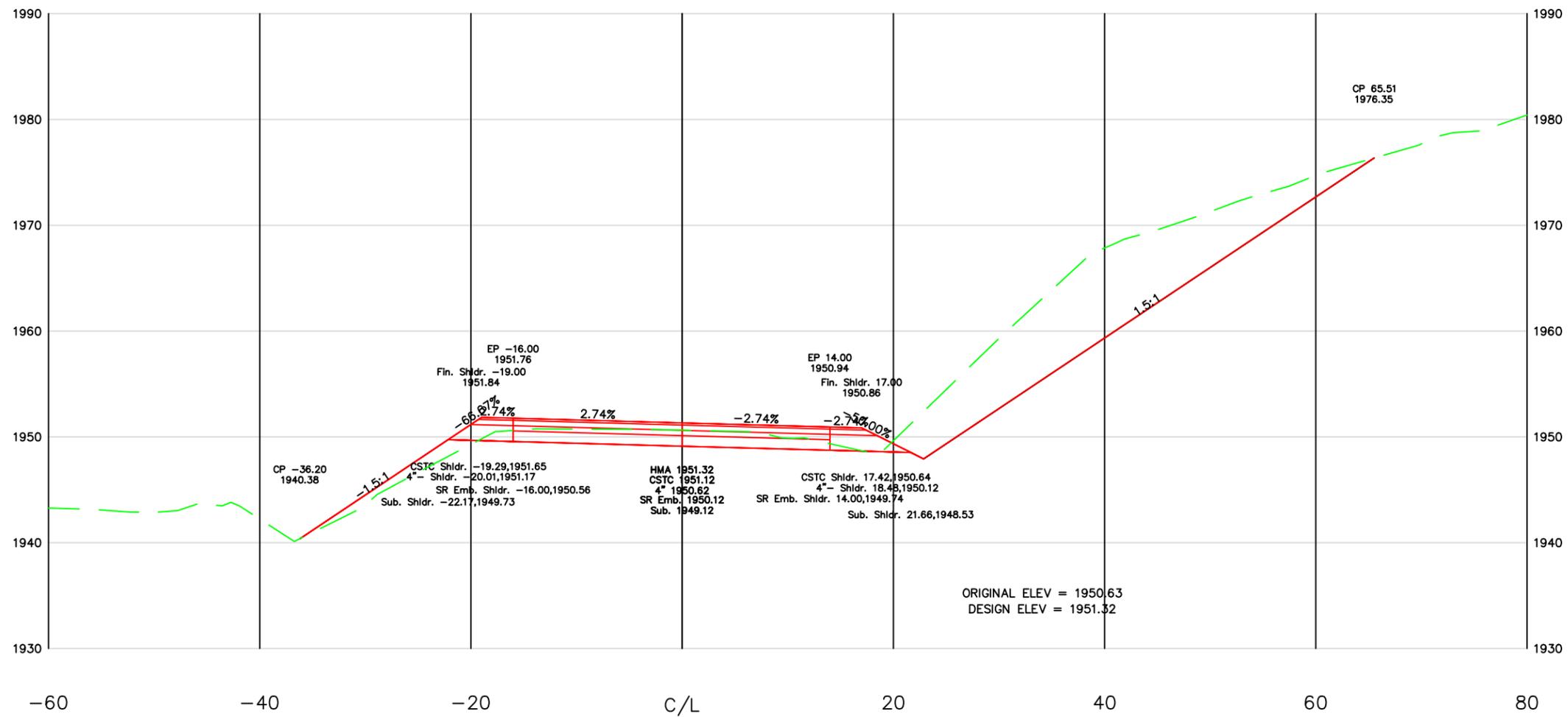
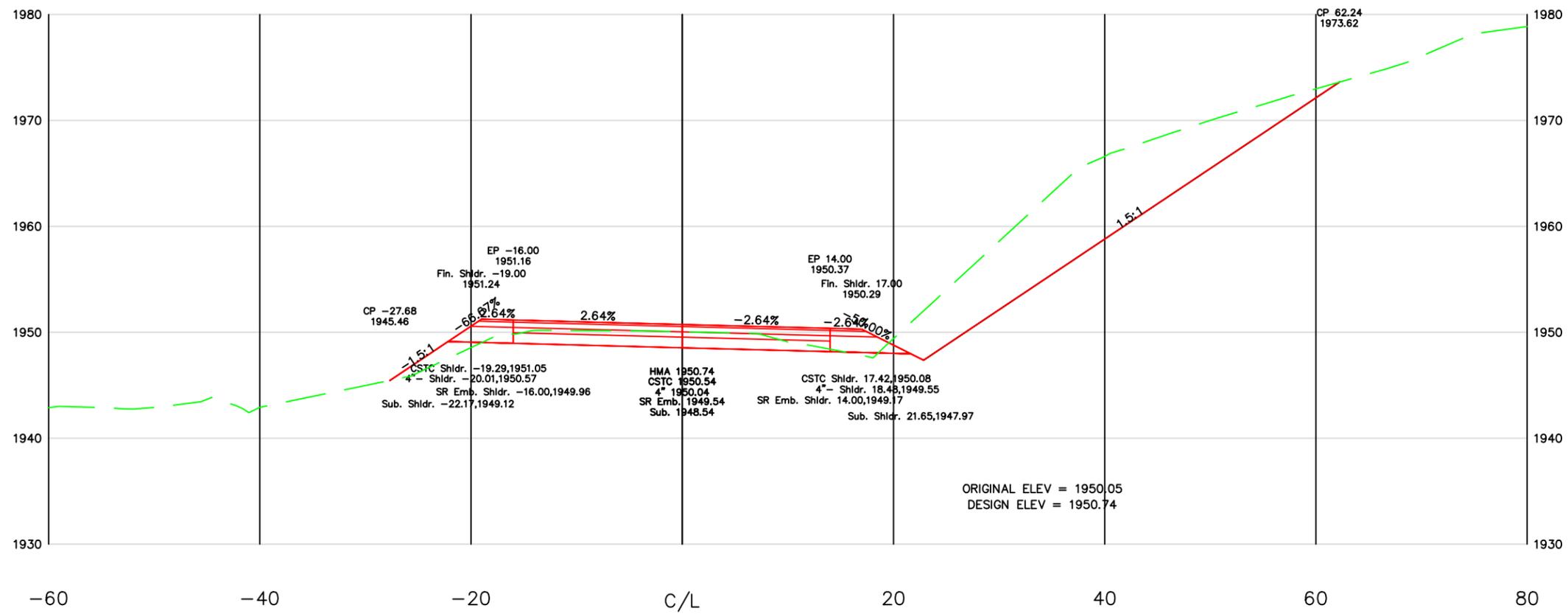


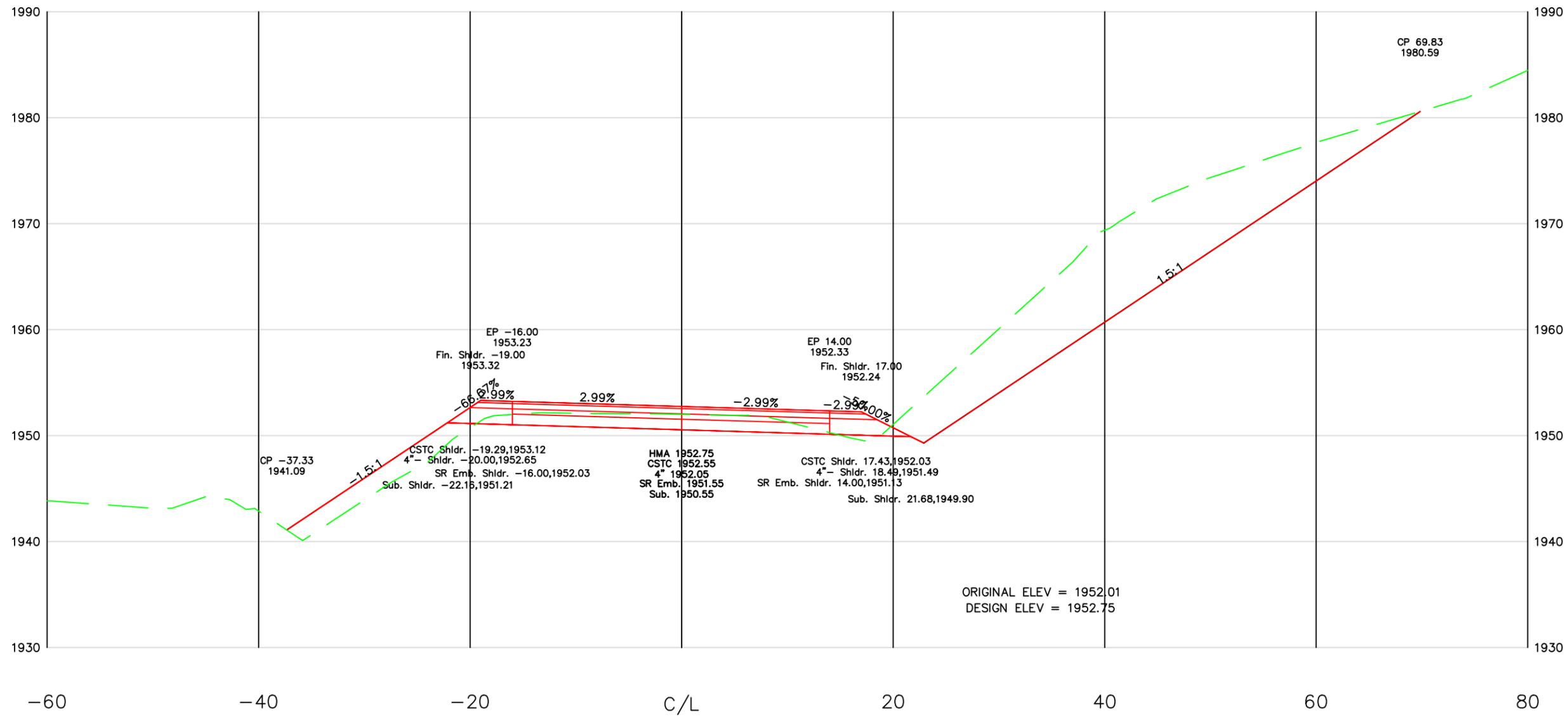




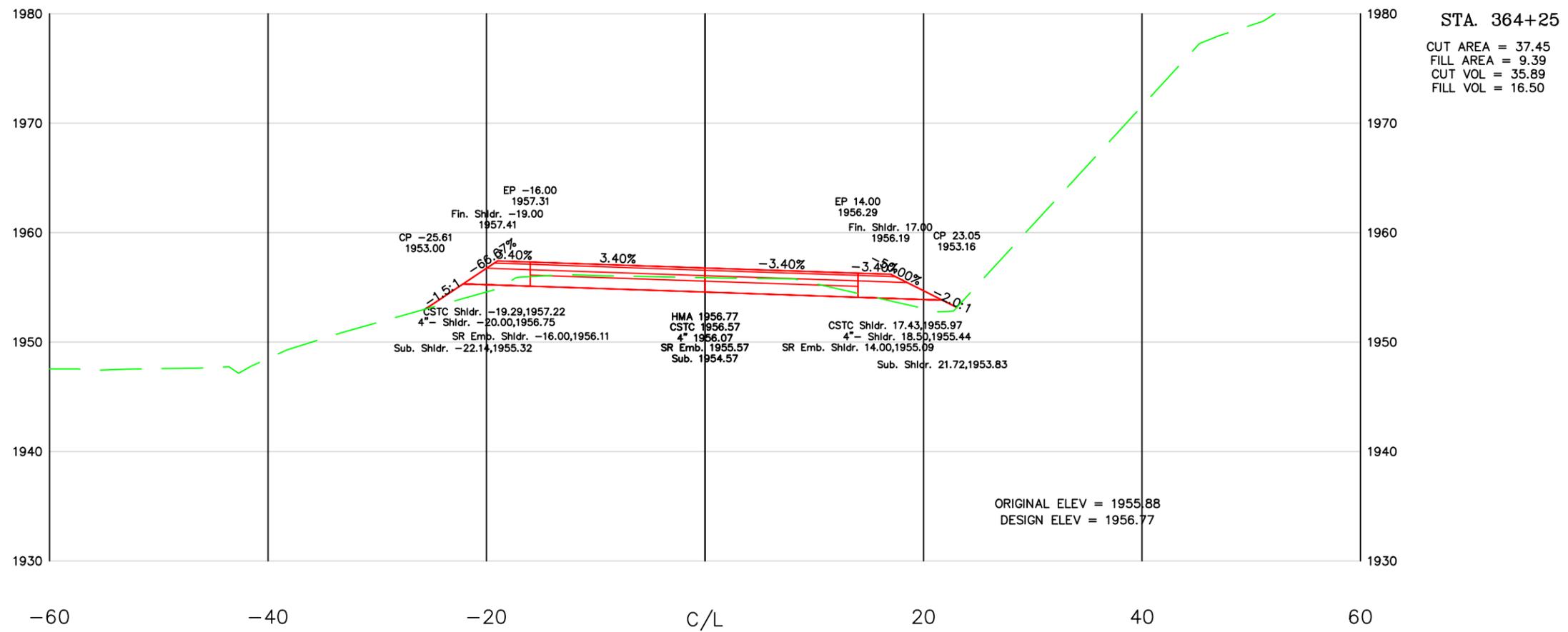
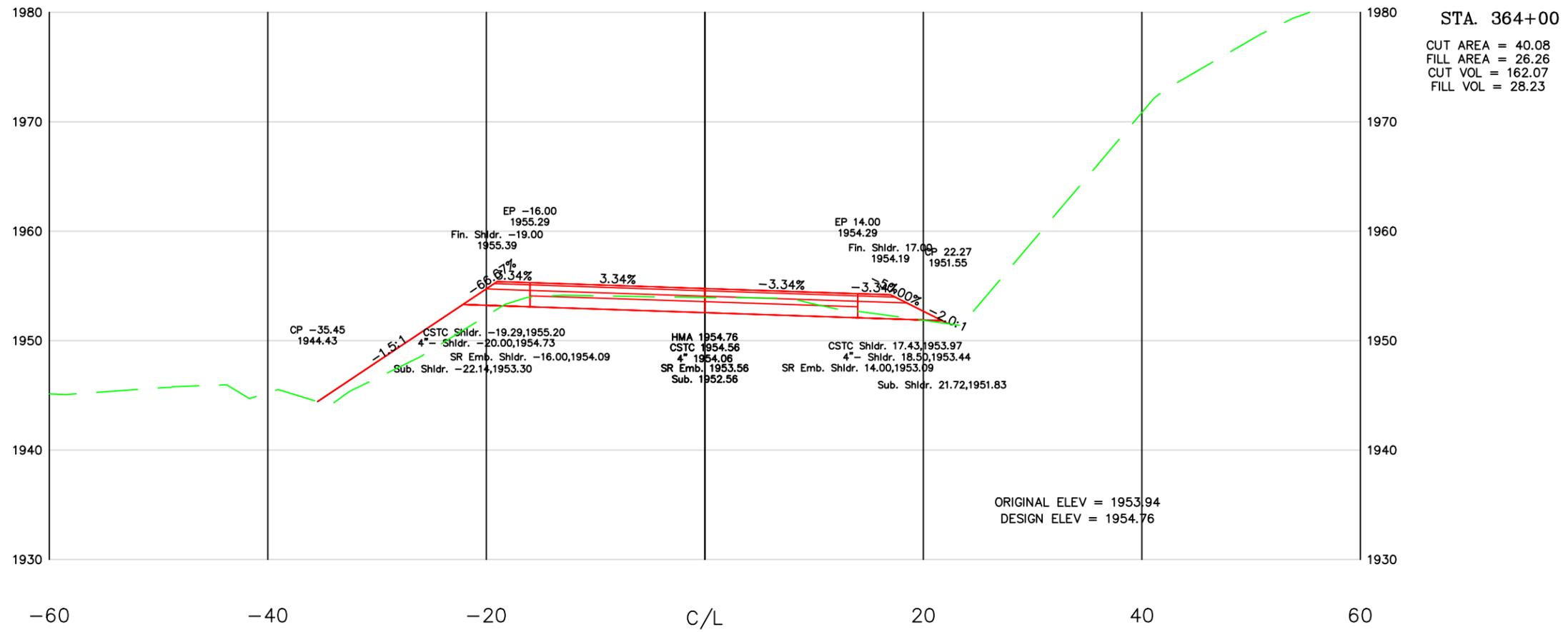


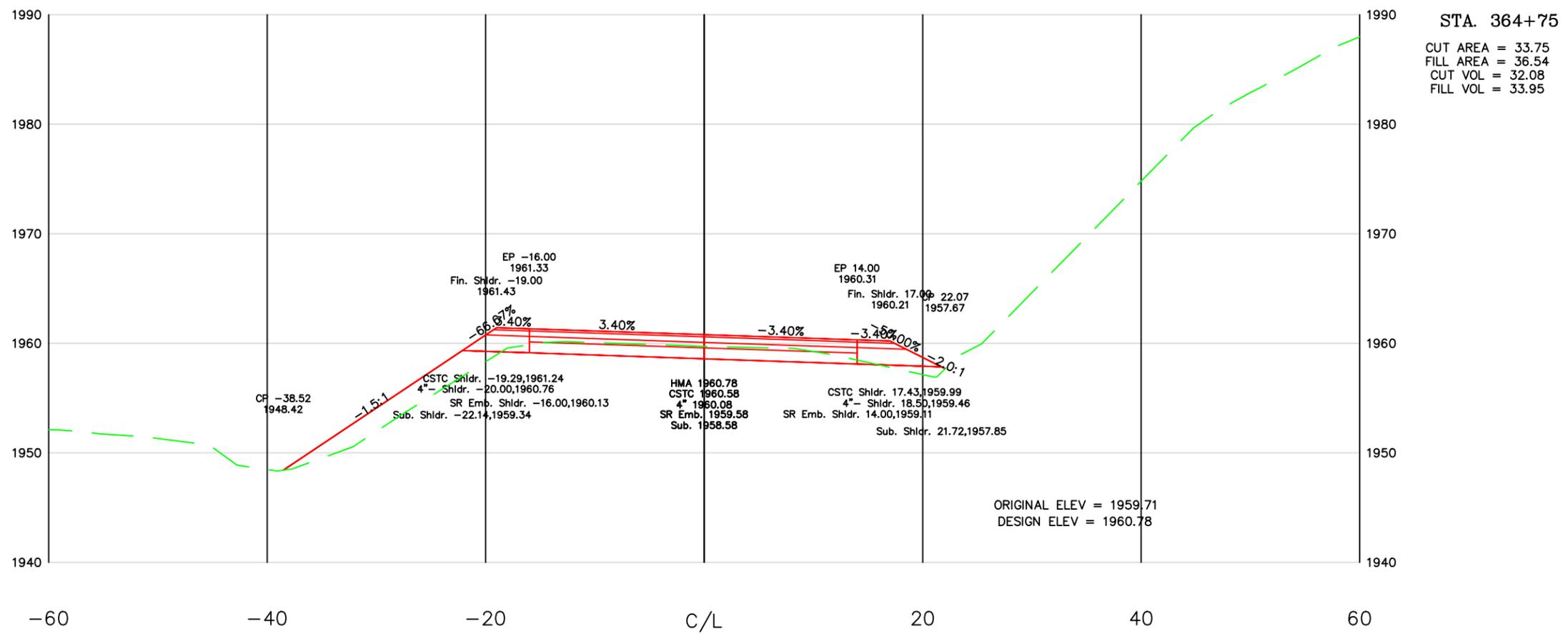
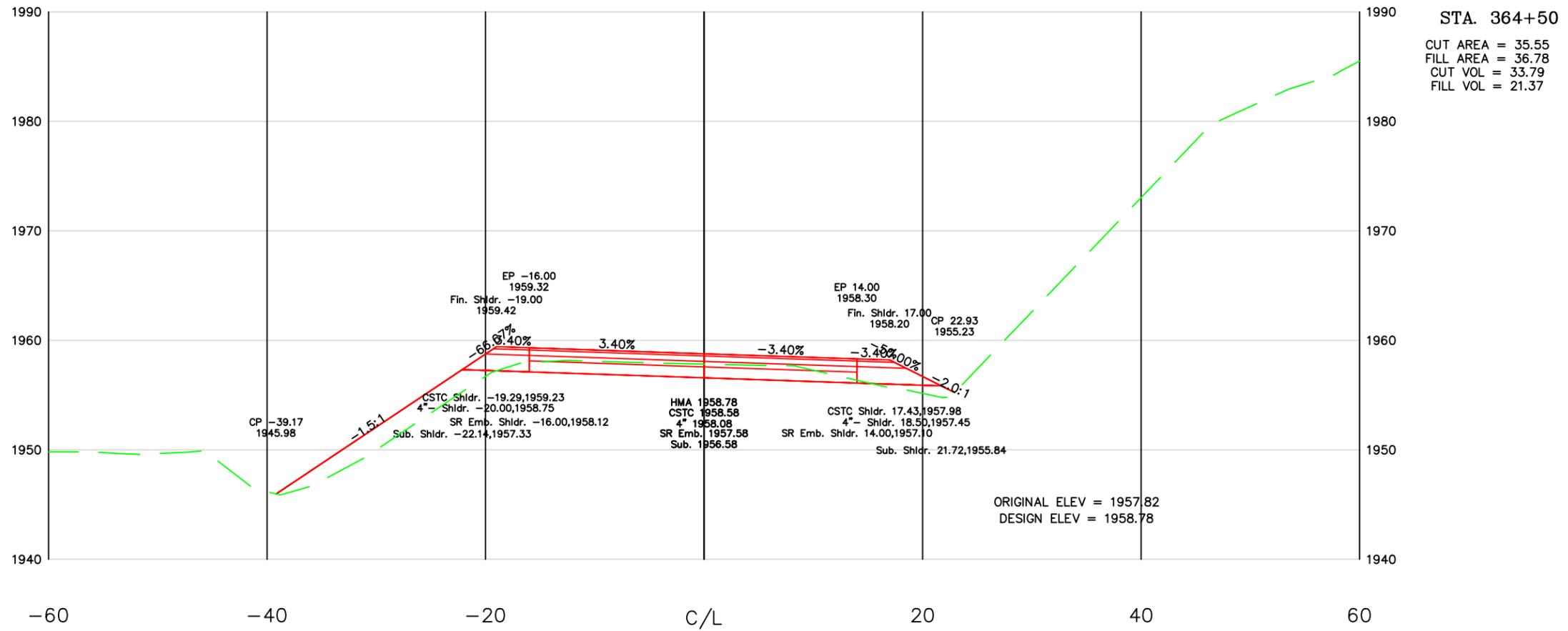


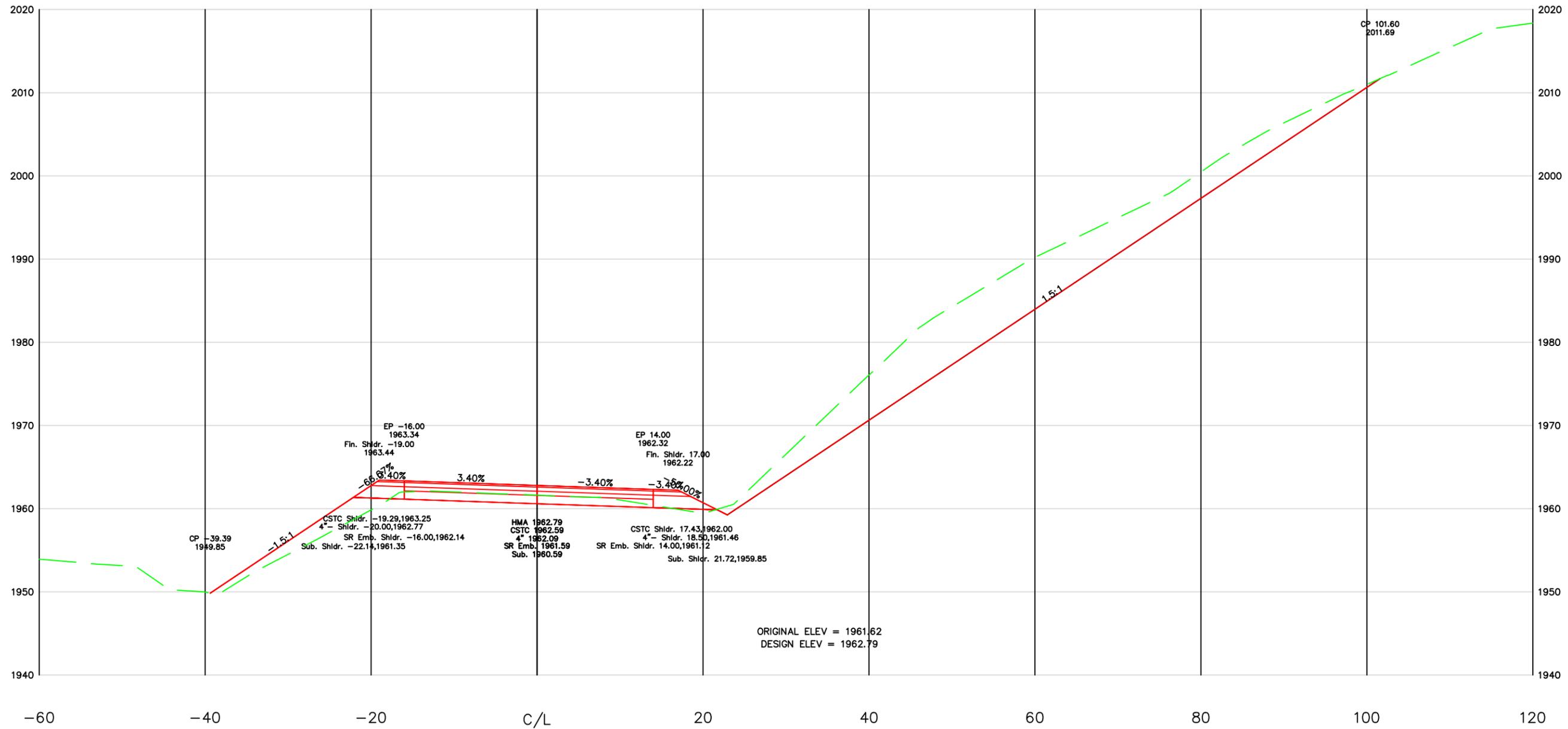




STA. 363+75
 CUT AREA = 309.99
 FILL AREA = 34.72
 CUT VOL = 194.12
 FILL VOL = 16.09

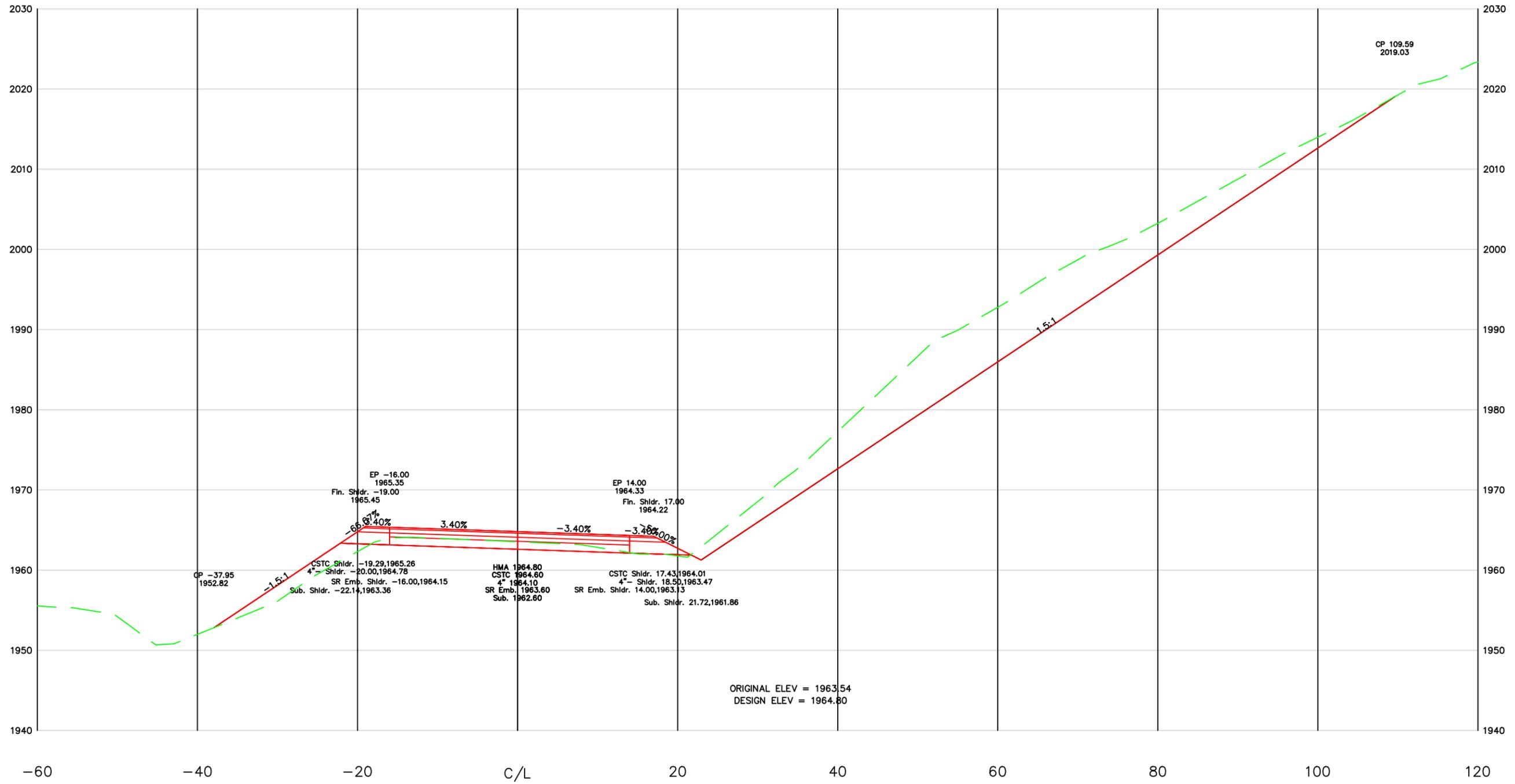






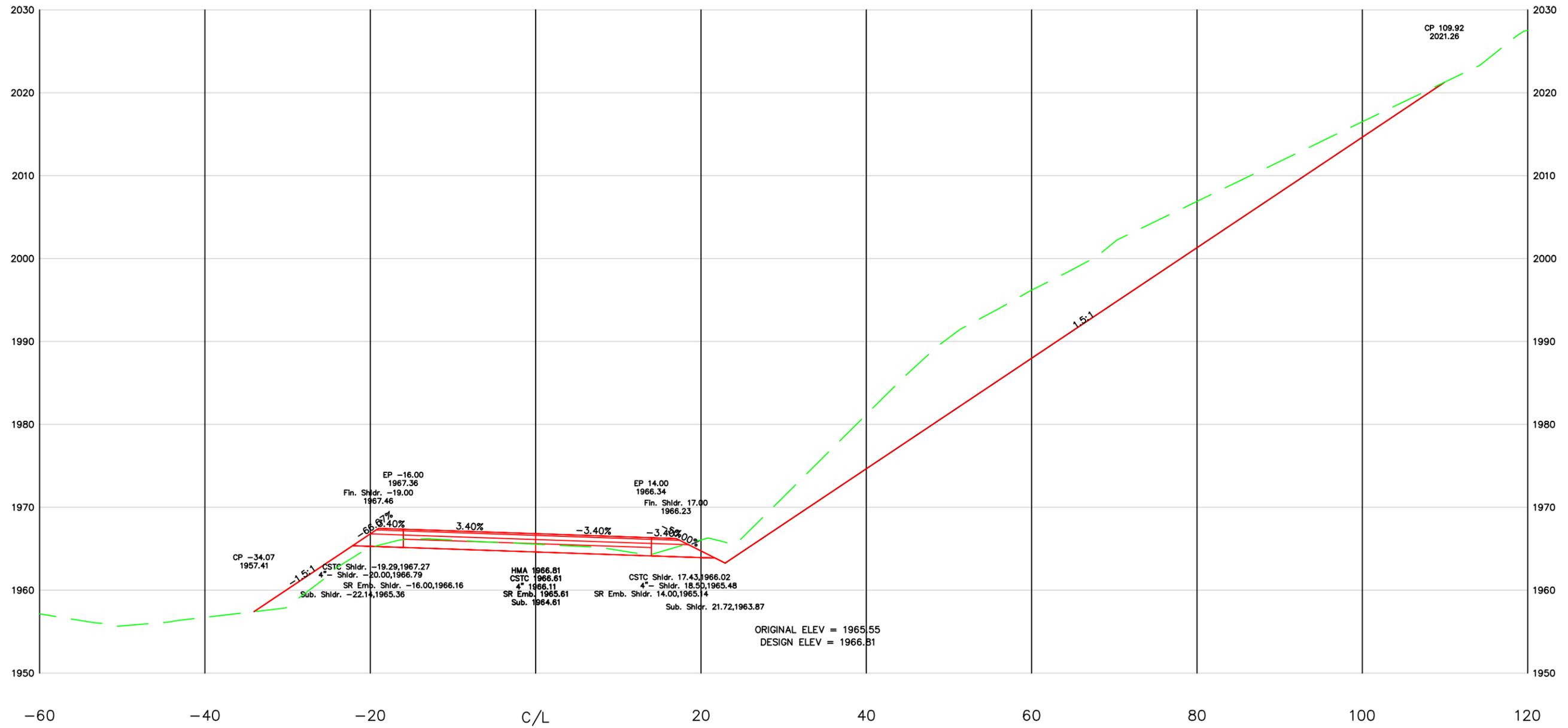
STA. 365+00
 CUT AREA = 346.54
 FILL AREA = 33.77
 CUT VOL = 176.06
 FILL VOL = 32.55

ORIGINAL ELEV = 1961.62
 DESIGN ELEV = 1962.79



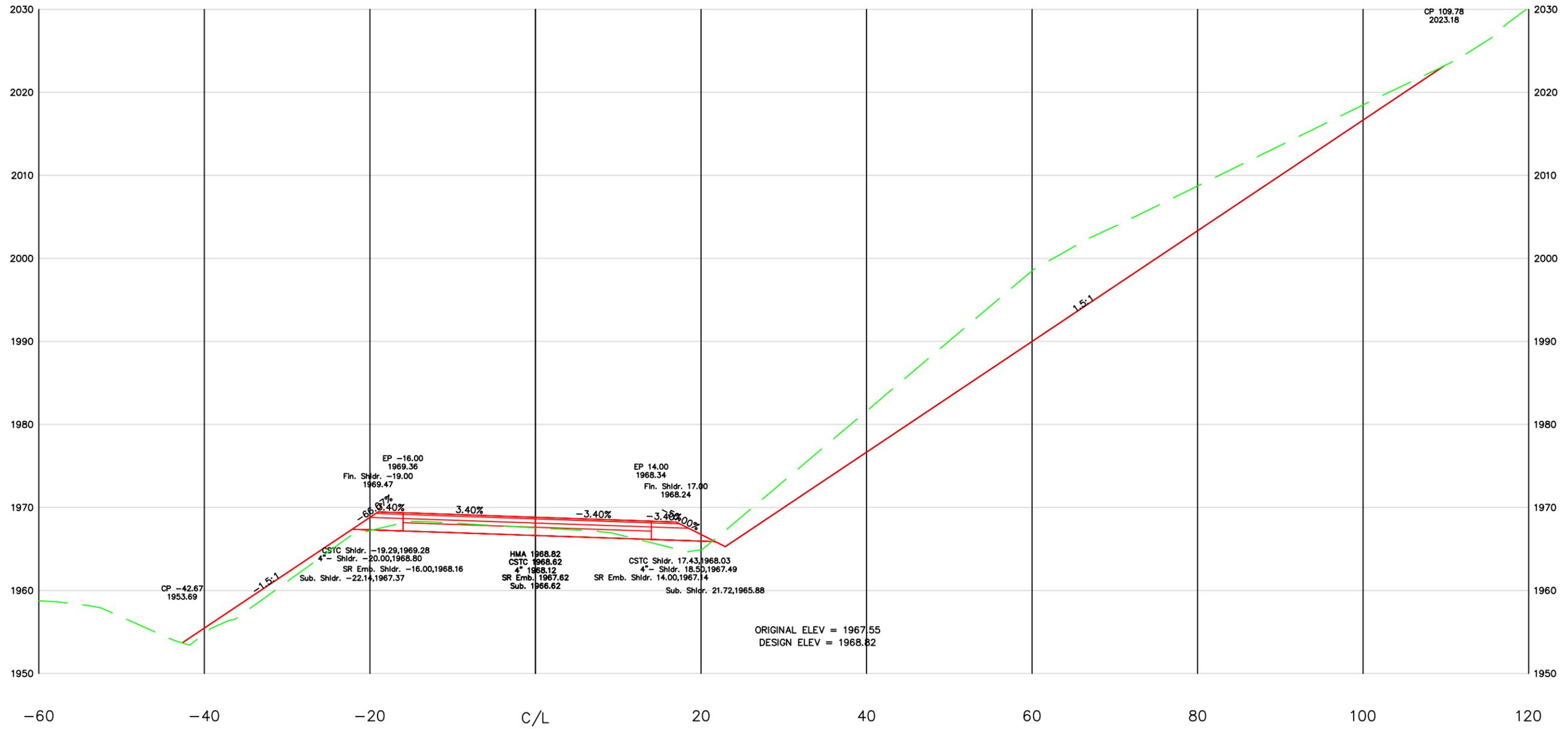
STA. 365+25
 CUT AREA = 386.57
 FILL AREA = 28.63
 CUT VOL = 339.40
 FILL VOL = 28.89

ORIGINAL ELEV = 1963.54
 DESIGN ELEV = 1964.80

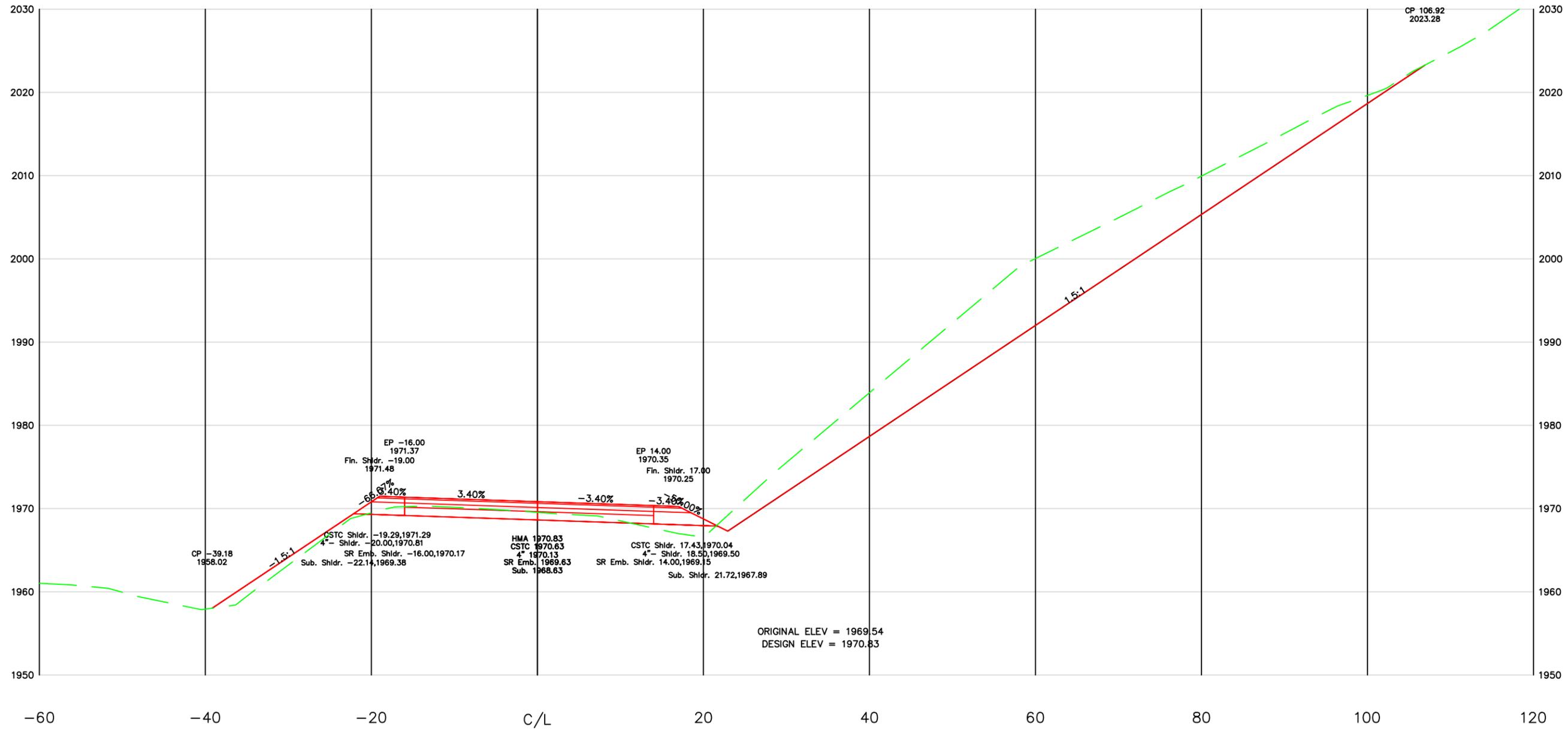


STA. 365+50
 CUT AREA = 498.75
 FILL AREA = 19.51
 CUT VOL = 409.87
 FILL VOL = 22.29

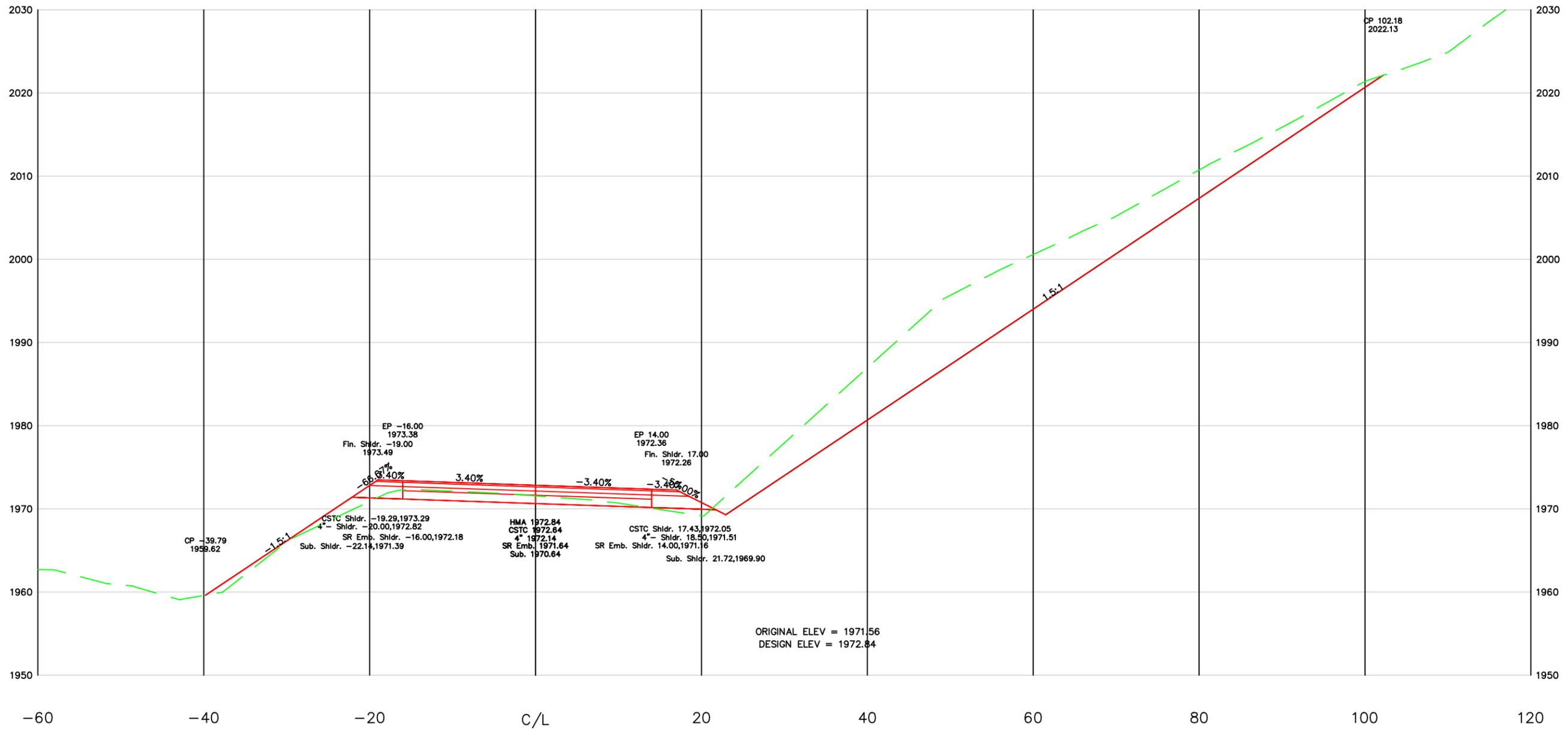
ORIGINAL ELEV = 1965.55
 DESIGN ELEV = 1966.81



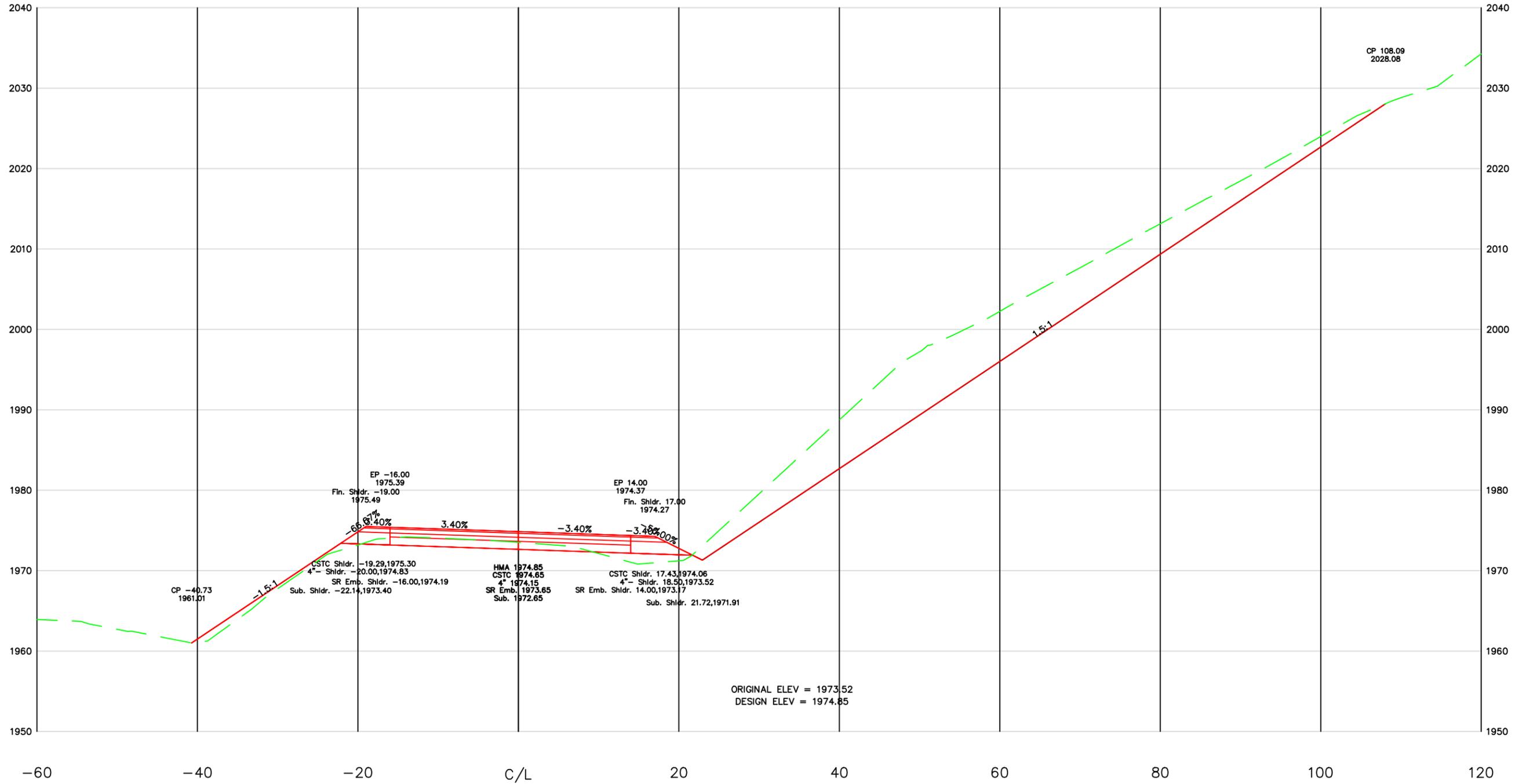
STA. 365+75
 CUT AREA = 446.81
 FILL AREA = 27.07
 CUT VOL = 437.76
 FILL VOL = 21.56



STA. 366+00
 CUT AREA = 420.23
 FILL AREA = 22.60
 CUT VOL = 401.41
 FILL VOL = 22.99

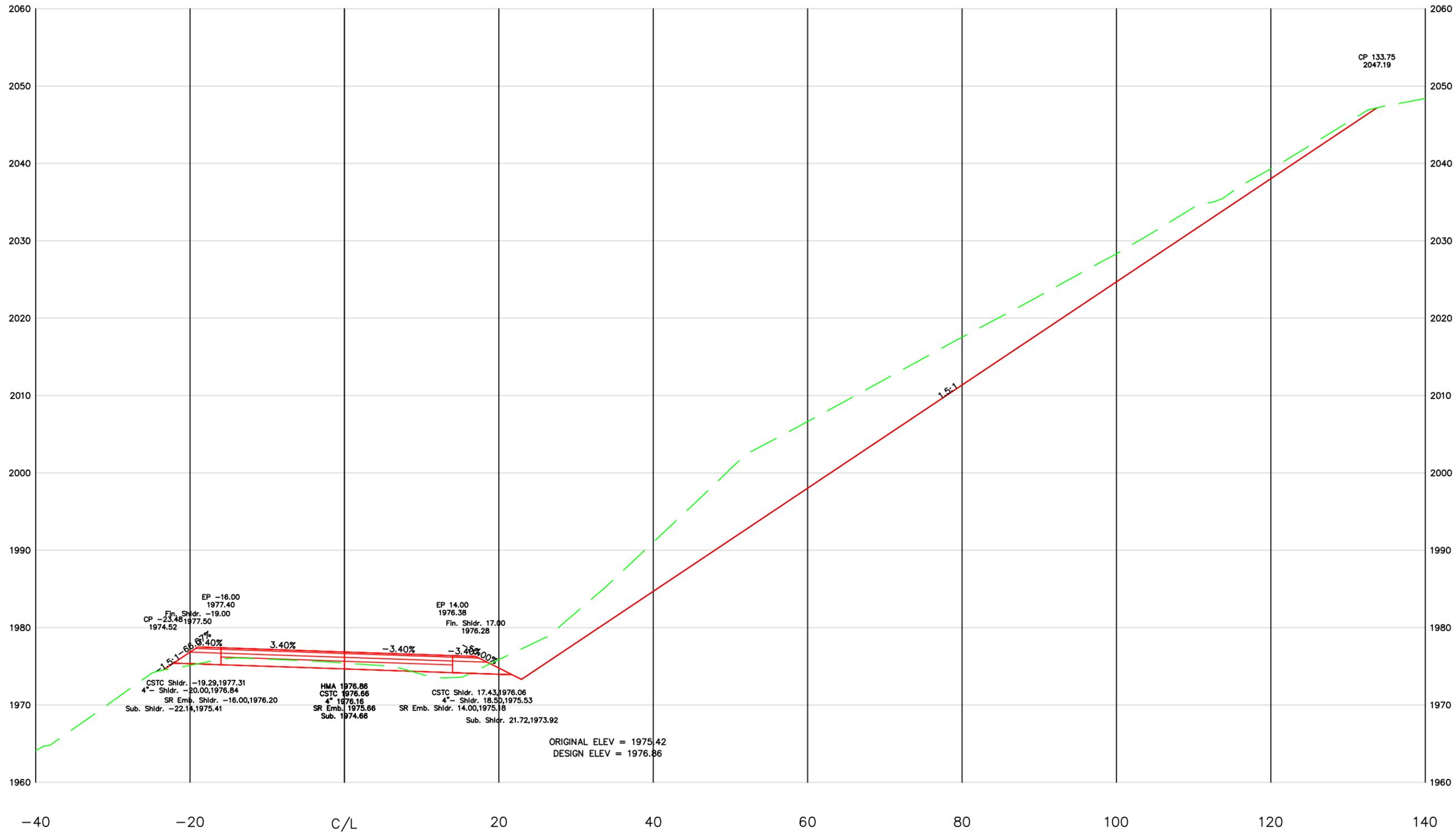


STA. 366+25
 CUT AREA = 387.00
 FILL AREA = 16.96
 CUT VOL = 373.72
 FILL VOL = 18.32



STA. 366+50
 CUT AREA = 390.88
 FILL AREA = 21.85
 CUT VOL = 360.13
 FILL VOL = 17.97

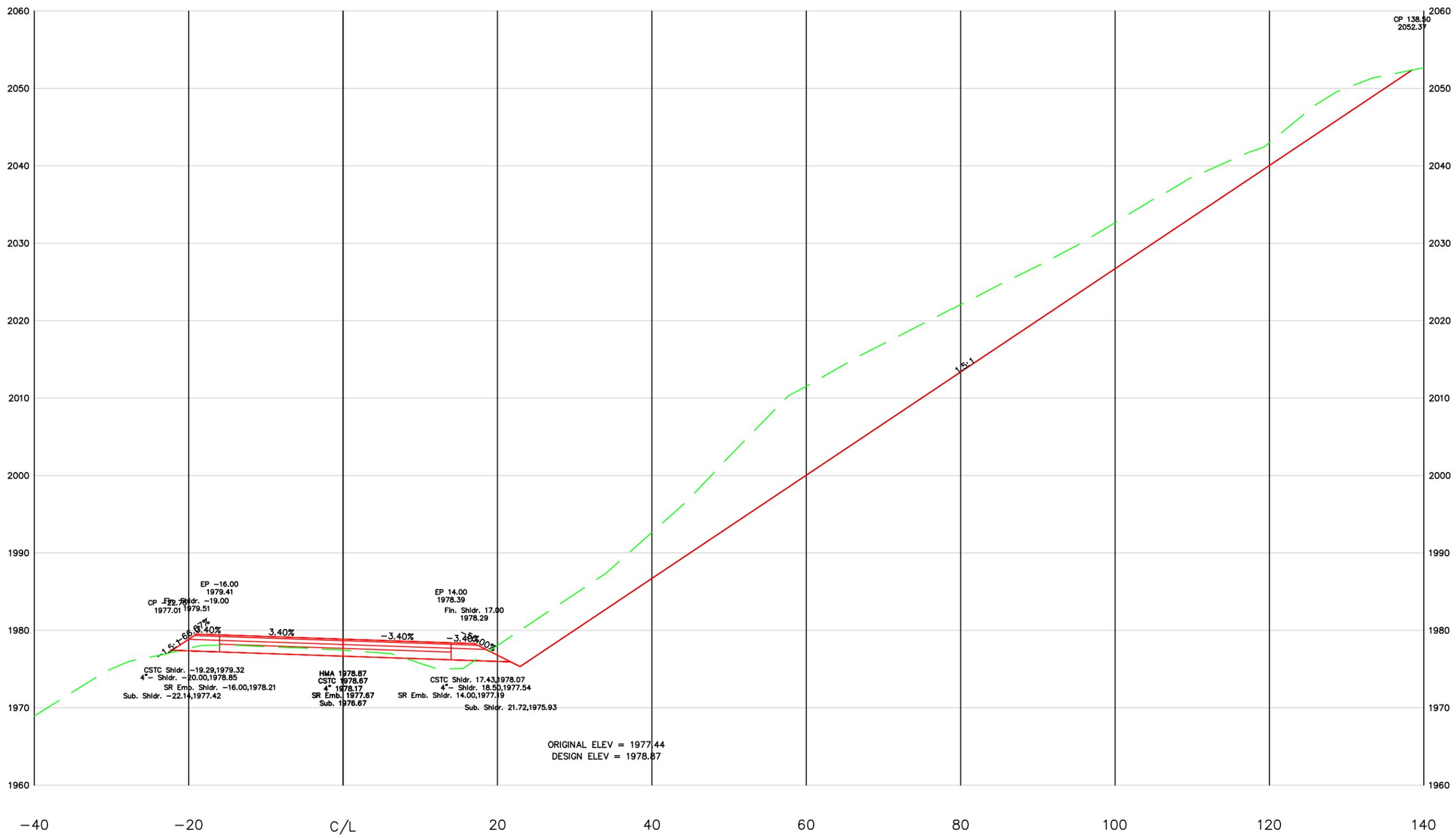
ORIGINAL ELEV = 1973.52
 DESIGN ELEV = 1974.85



STA. 366+75
 CUT AREA = 594.31
 FILL AREA = 5.33
 CUT VOL = 456.11
 FILL VOL = 12.59

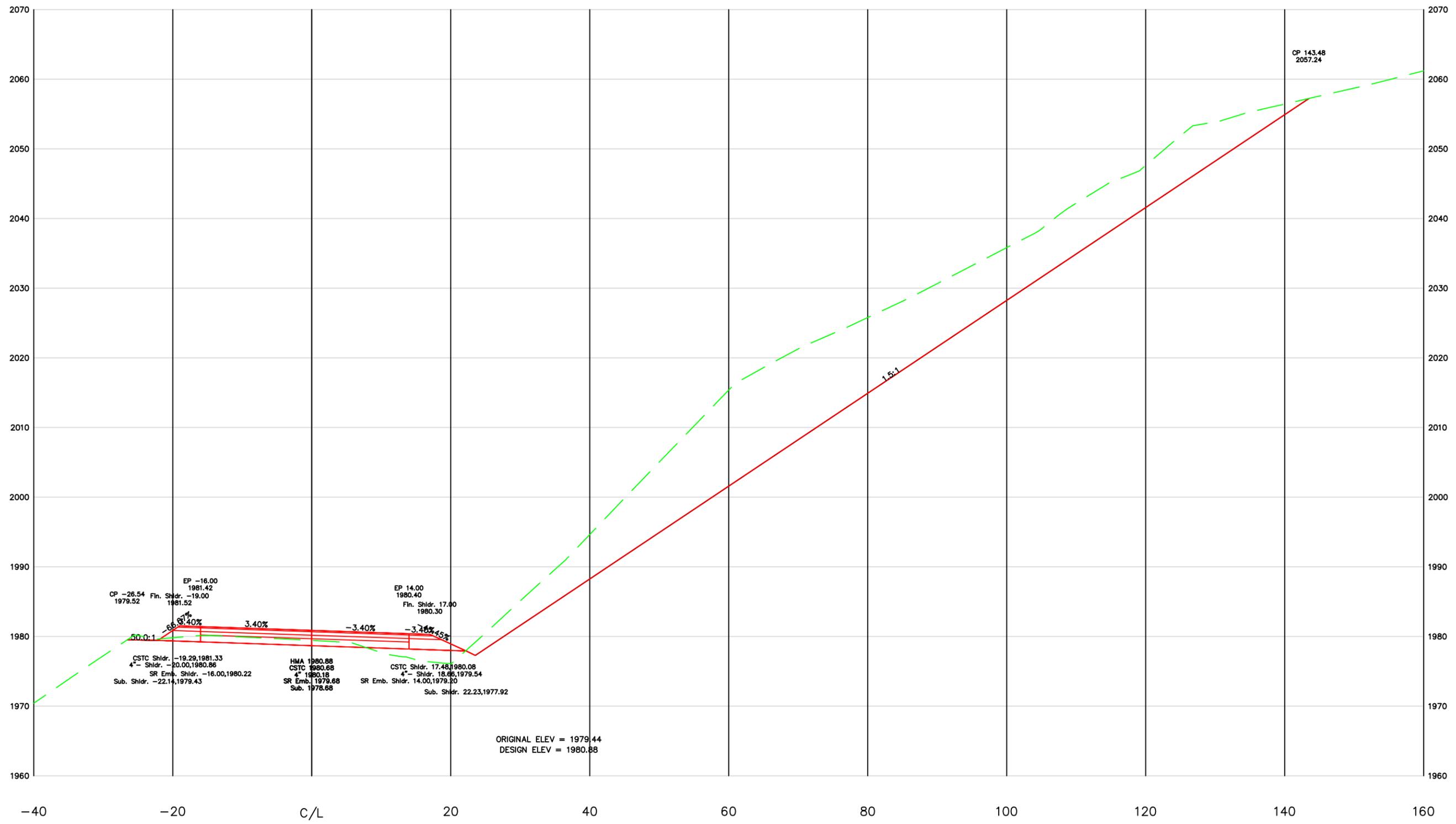
ORIGINAL ELEV = 1975.42
 DESIGN ELEV = 1976.86

EP -16.00 1977.40	EP 14.00 1976.38
Fin. Shldr. -19.00 1977.50	Fin. Shldr. 17.00 1976.28
CP -23.48 1974.52	
CSTC Shldr. -19.29, 1977.31	CSTC Shldr. 17.43, 1976.06
4" Shldr. -20.00, 1976.84	4" Shldr. 18.50, 1975.53
SR Emb. Shldr. -16.00, 1976.20	SR Emb. Shldr. 14.00, 1975.18
Sub. Shldr. -22.14, 1975.41	Sub. Shldr. 21.72, 1973.92
HMA 1976.86	
CSTC 1976.86	
4" 1976.16	
SR Emb. 1975.86	
Sub. 1974.66	



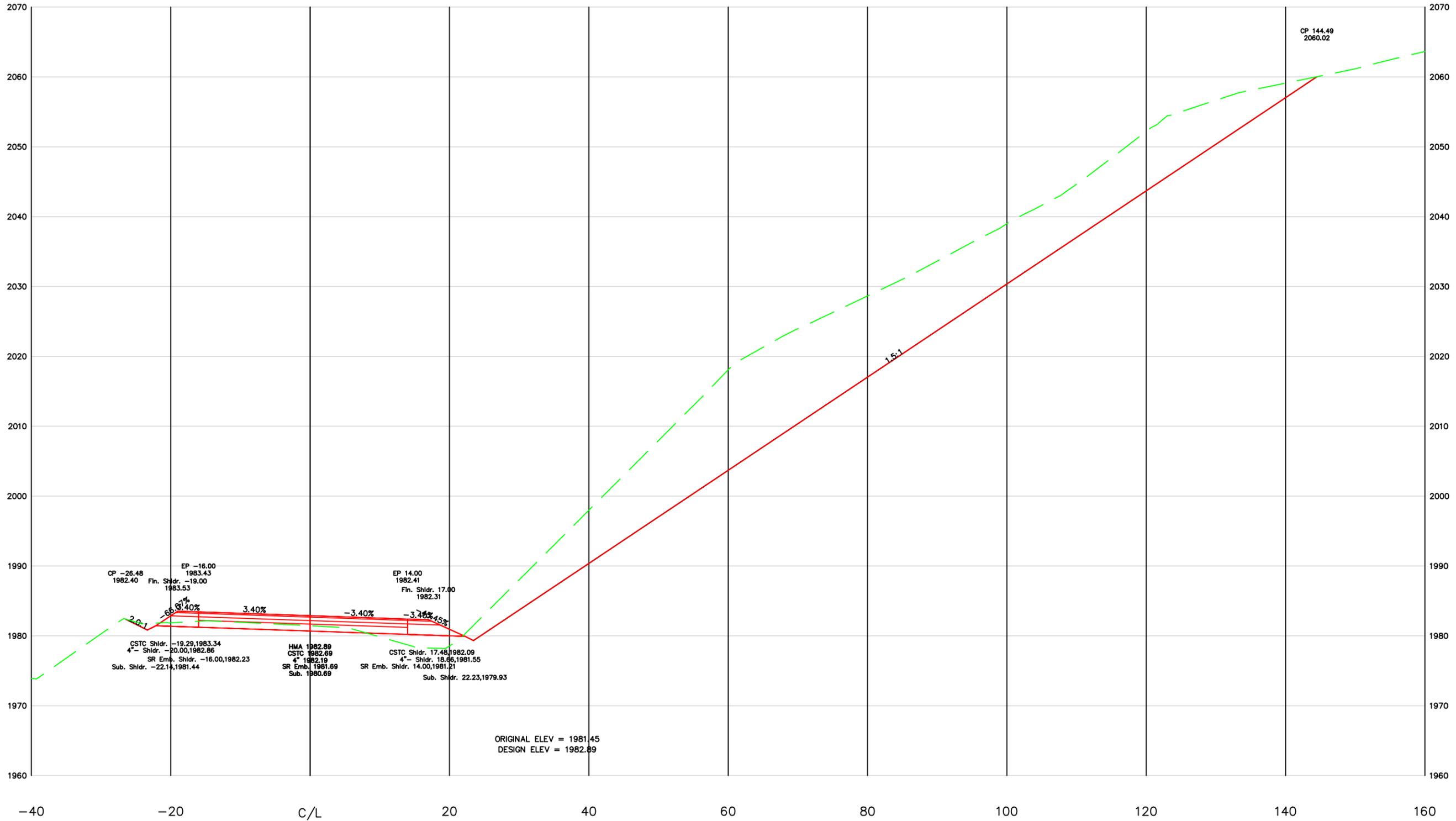
STA. 367+00
 CUT AREA = 792.16
 FILL AREA = 7.42
 CUT VOL = 641.88
 FILL VOL = 5.90

ORIGINAL ELEV = 1977.44
 DESIGN ELEV = 1978.87



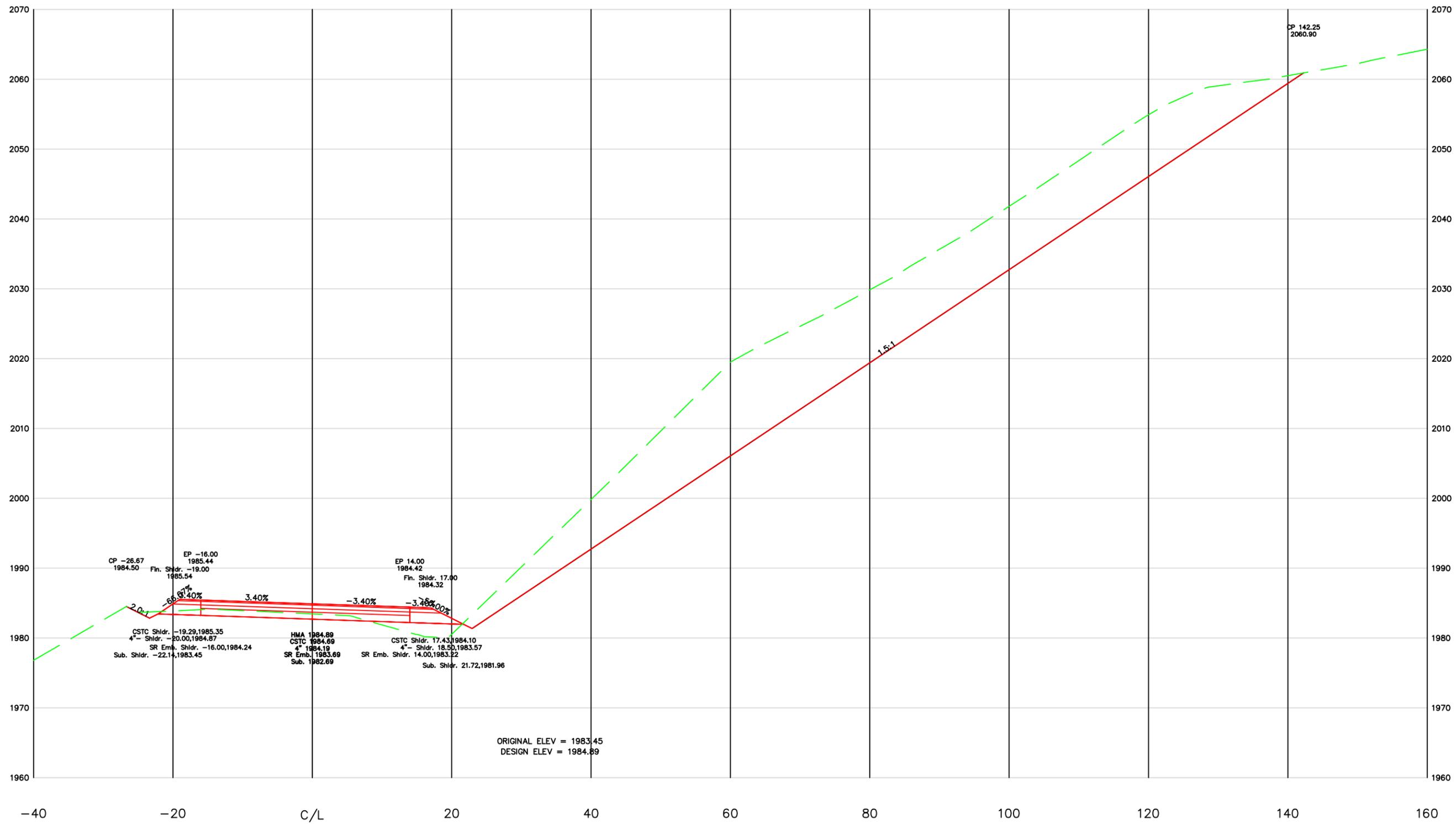
STA. 367+25
 CUT AREA = 975.02
 FILL AREA = 17.01
 CUT VOL = 818.14
 FILL VOL = 11.31

ORIGINAL ELEV = 1979.44
 DESIGN ELEV = 1980.88



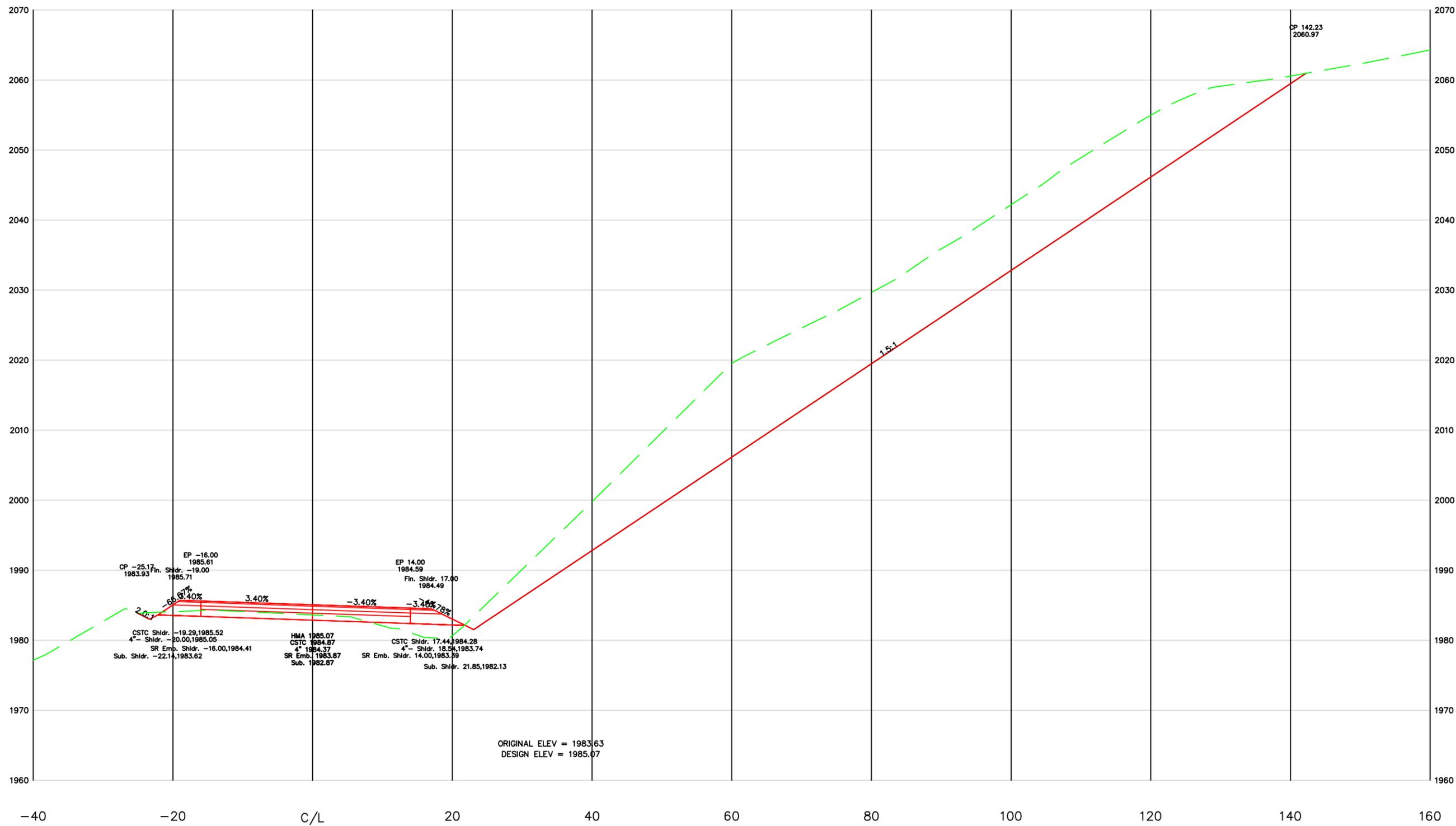
STA. 367+50
 CUT AREA = 1079.88
 FILL AREA = 16.68
 CUT VOL = 951.34
 FILL VOL = 15.60

ORIGINAL ELEV = 1981.45
 DESIGN ELEV = 1982.89

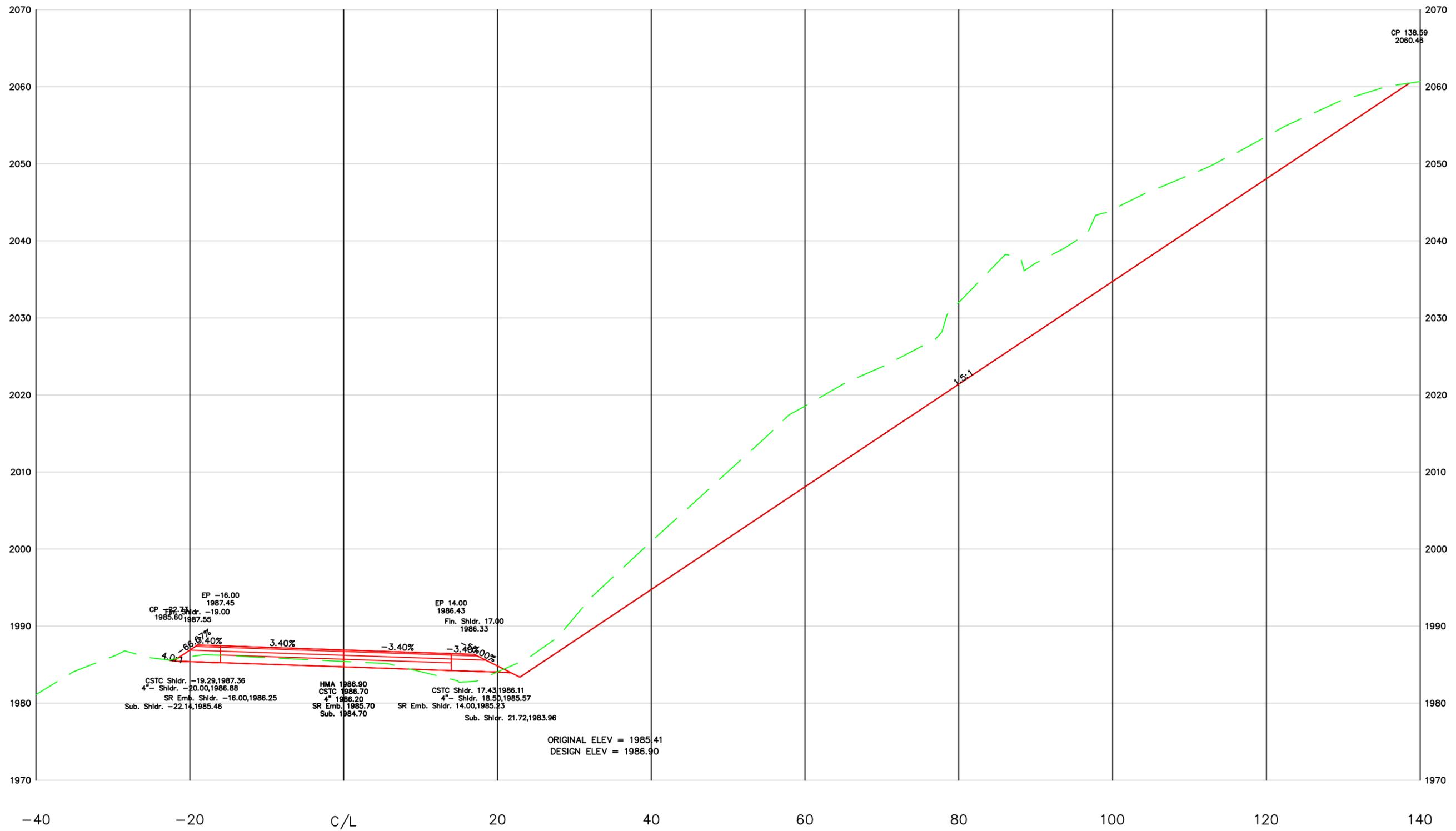


STA. 367+75
 CUT AREA = 1035.35
 FILL AREA = 16.64
 CUT VOL = 979.28
 FILL VOL = 15.42

ORIGINAL ELEV = 1983.45
 DESIGN ELEV = 1984.89



STA. 367+77.17
 CUT AREA = 1026.27
 FILL AREA = 16.15
 CUT VOL = 82.95
 FILL VOL = 1.32



STA. 368+00
 CUT AREA = 865.03
 FILL AREA = 9.05
 CUT VOL = 799.50
 FILL VOL = 10.65

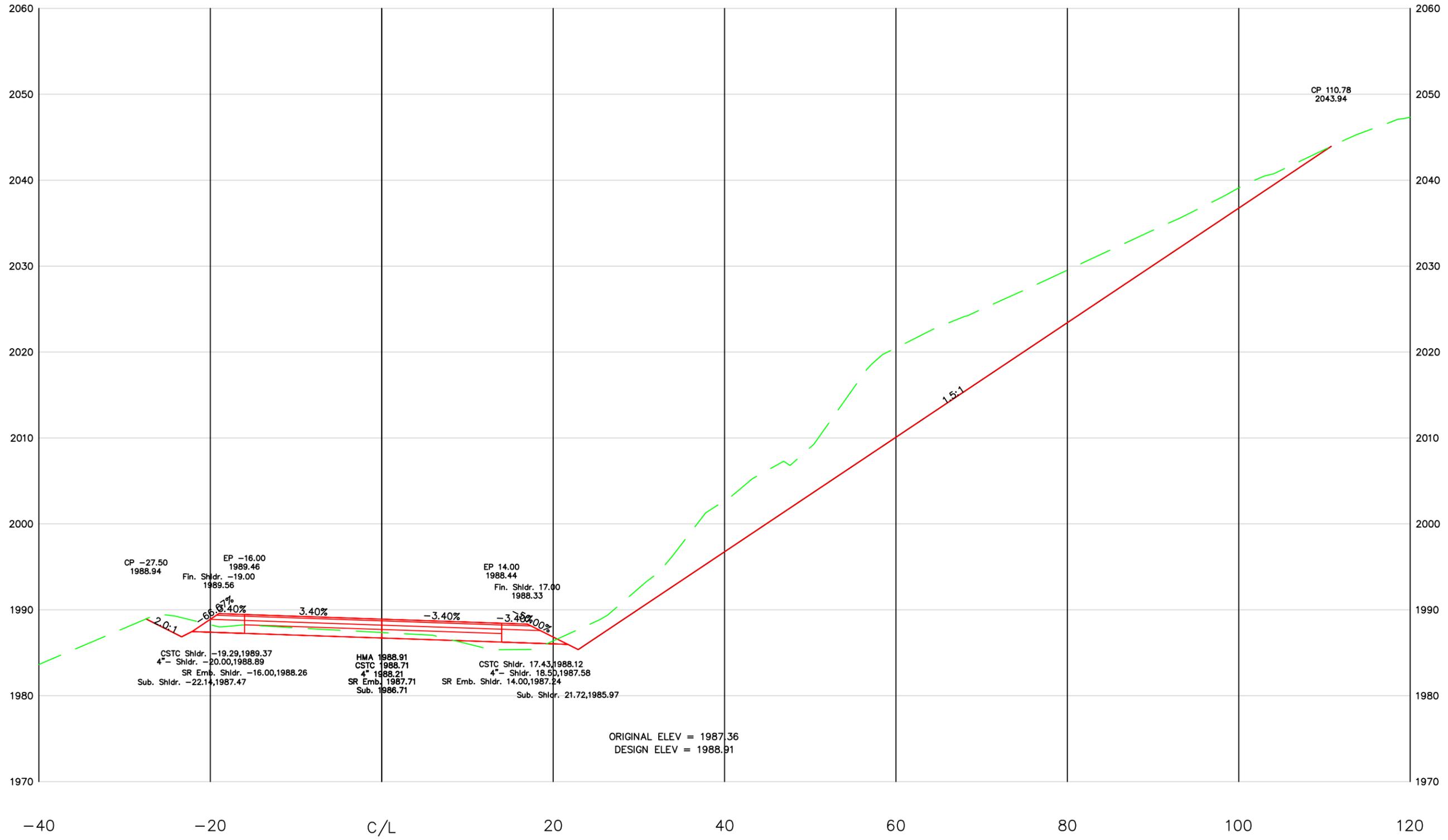
CP 138.59
 2060.45

15:1

ORIGINAL ELEV = 1985.41
 DESIGN ELEV = 1986.90

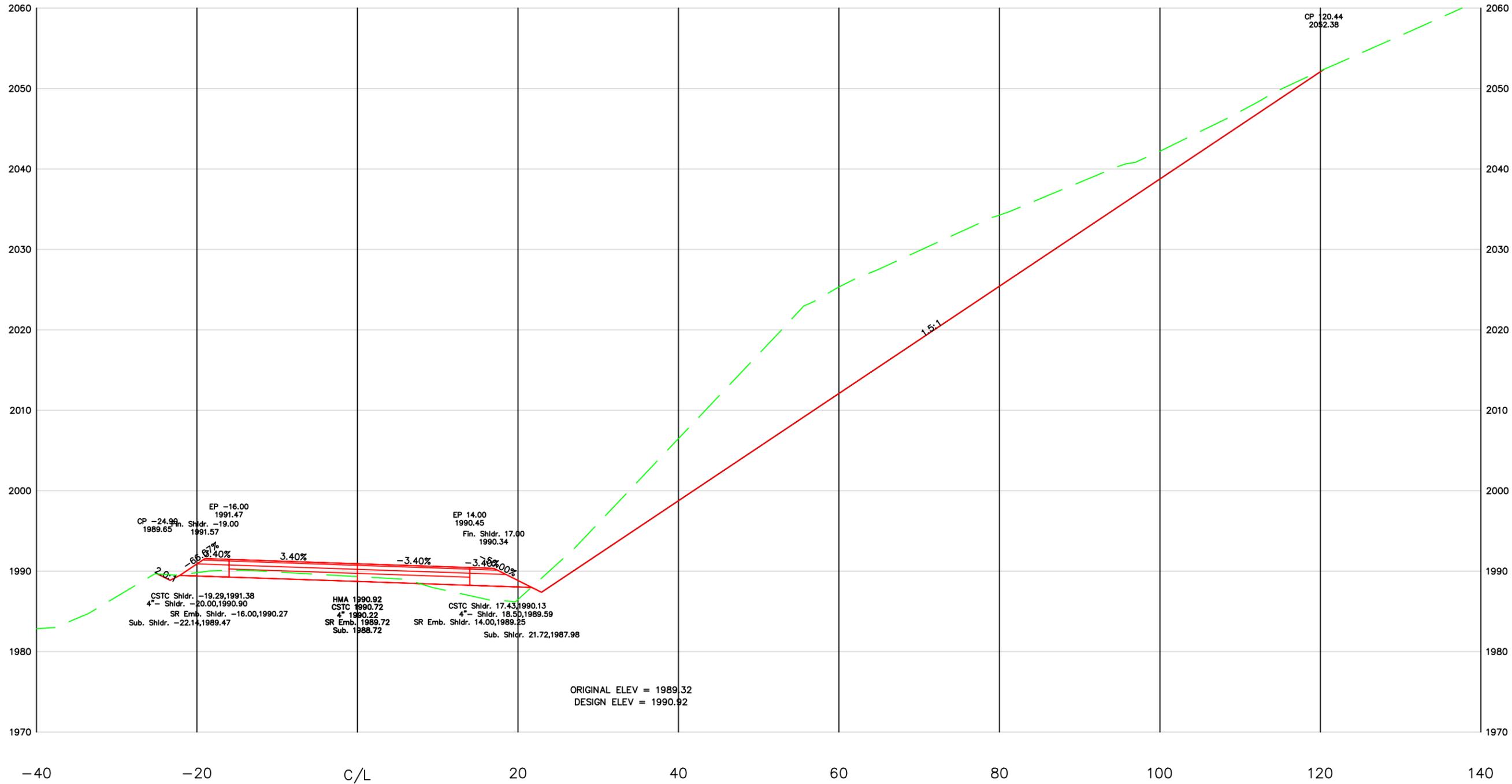
EP -16.00
 1987.45
 CP -22.33
 1985.60
 4" Shldr. -19.00
 1987.55
 1%
 3.40%
 4.0%
 3.40%
 -3.40%
 -3.40%
 4.0%
 CSTC Shldr. -19.29,1987.36
 4" Shldr. -20.00,1986.88
 SR Emb. Shldr. -16.00,1986.25
 Sub. Shldr. -22.14,1985.46
 HMA 1986.90
 CSTC 1986.70
 4" 1986.20
 SR Emb. 1985.70
 Sub. 1984.70
 EP 14.00
 1986.43
 Fin. Shldr. 17.00
 1986.33
 CSTC Shldr. 17.43,1986.11
 4" Shldr. 18.50,1985.57
 SR Emb. Shldr. 14.00,1985.23
 Sub. Shldr. 21.72,1983.96

C/L



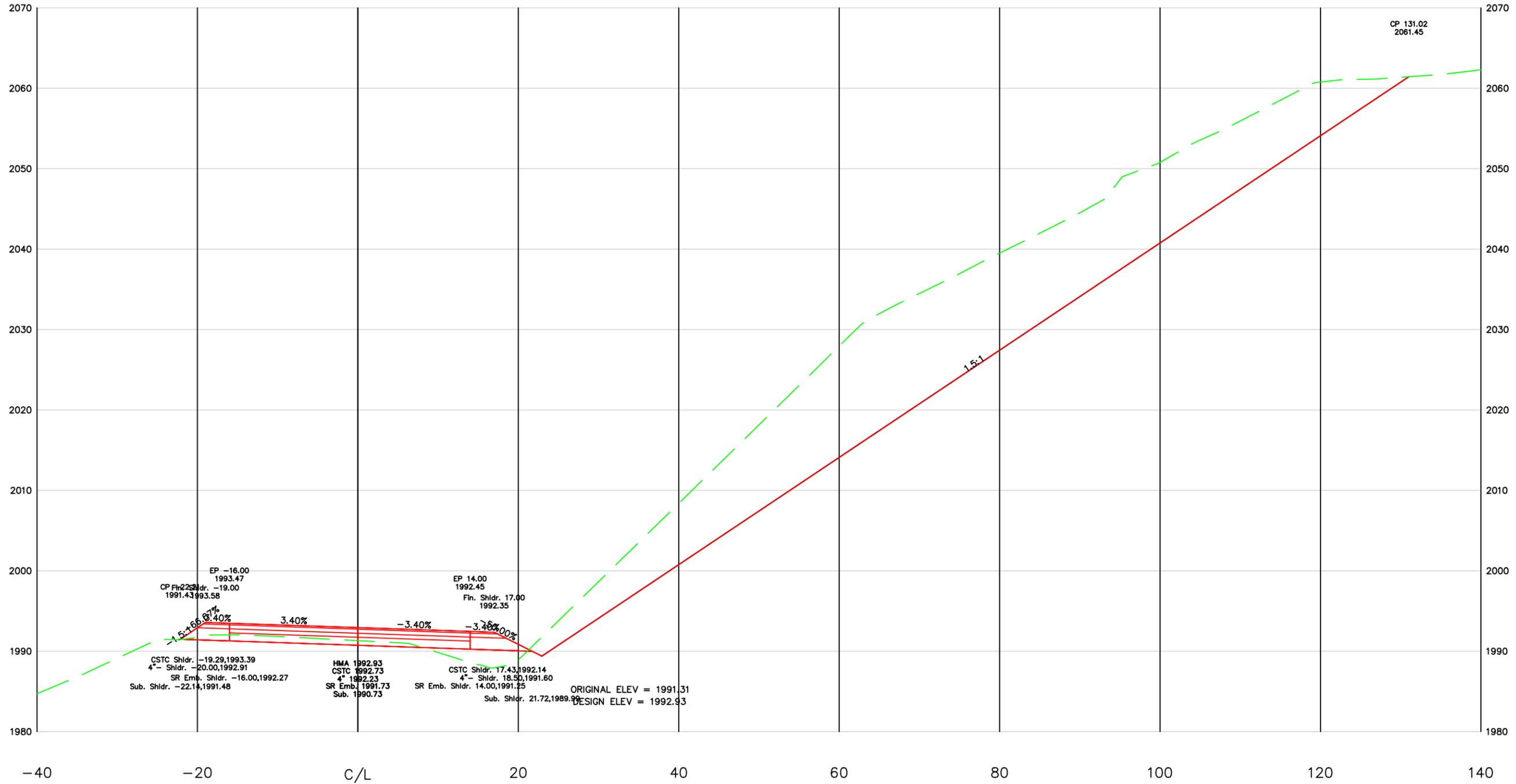
STA. 368+25
 CUT AREA = 496.92
 FILL AREA = 6.65
 CUT VOL = 630.53
 FILL VOL = 7.27

ORIGINAL ELEV = 1987.36
 DESIGN ELEV = 1988.91

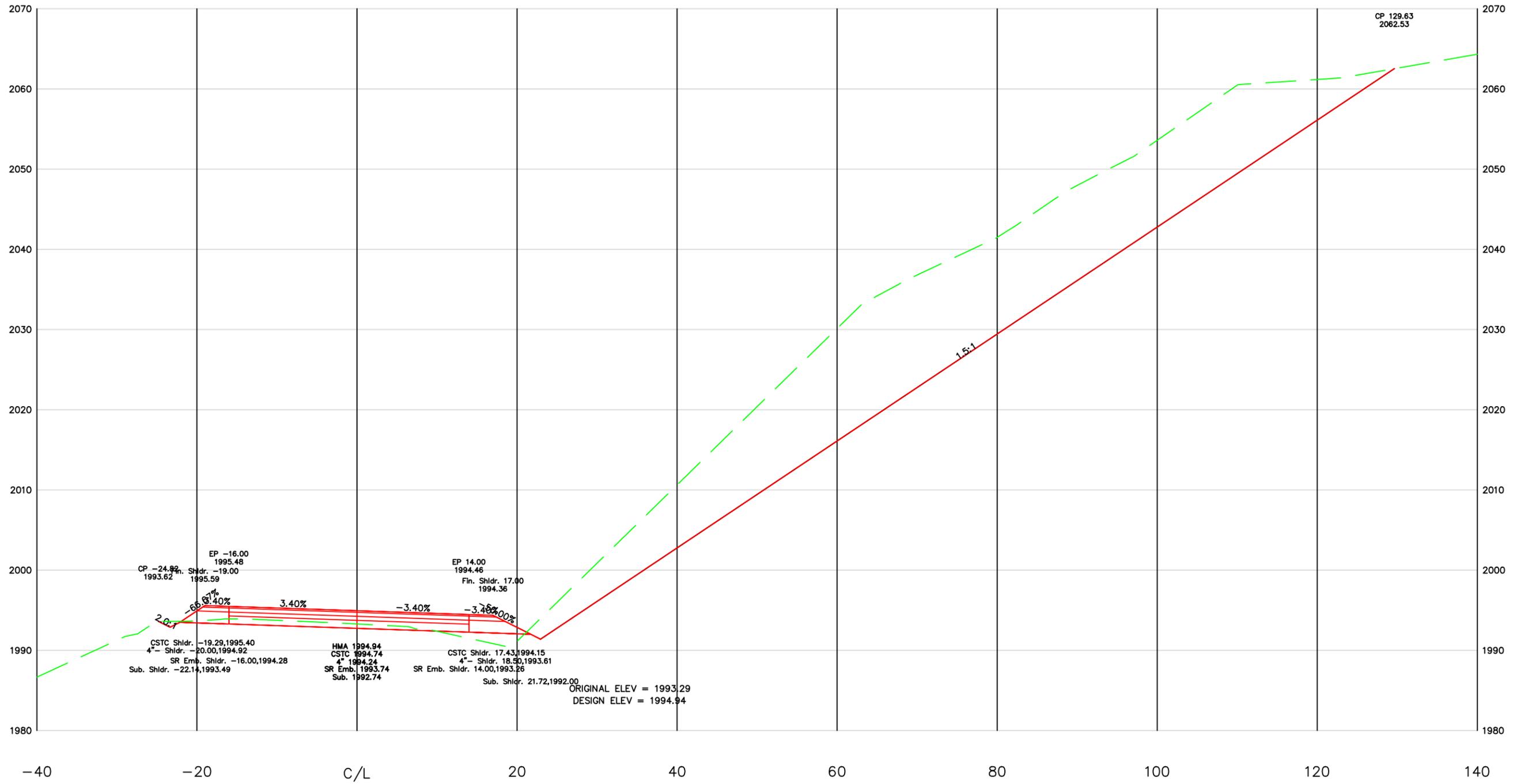


STA. 368+50
 CUT AREA = 705.92
 FILL AREA = 15.65
 CUT VOL = 556.87
 FILL VOL = 10.33

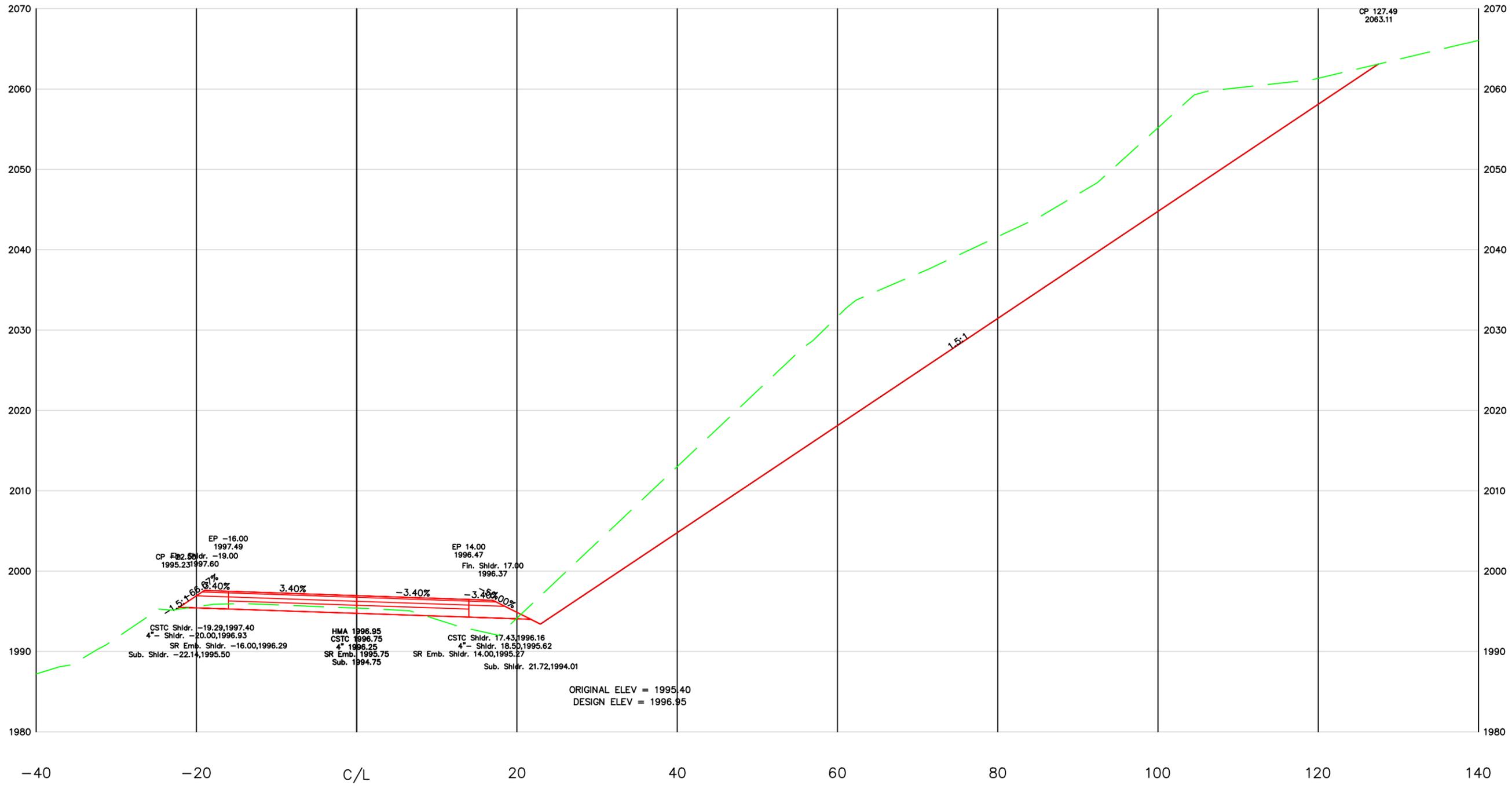
ORIGINAL ELEV = 1989.32
 DESIGN ELEV = 1990.92



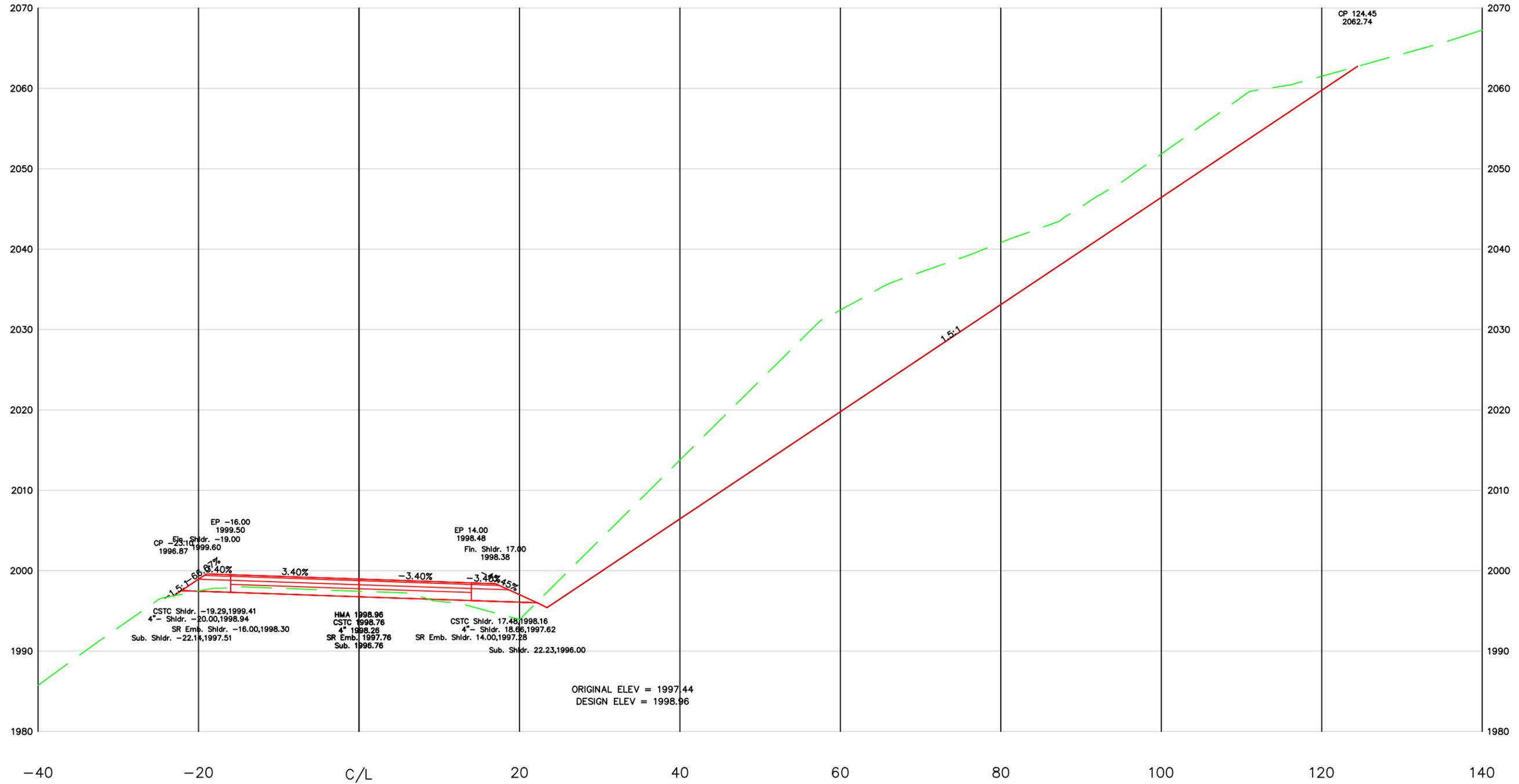
STA. 368+75
 CUT AREA = 1022.54
 FILL AREA = 17.26
 CUT VOL = 800.21
 FILL VOL = 15.24



STA. 369+00
 CUT AREA = 1048.42
 FILL AREA = 9.60
 CUT VOL = 958.77
 FILL VOL = 12.43

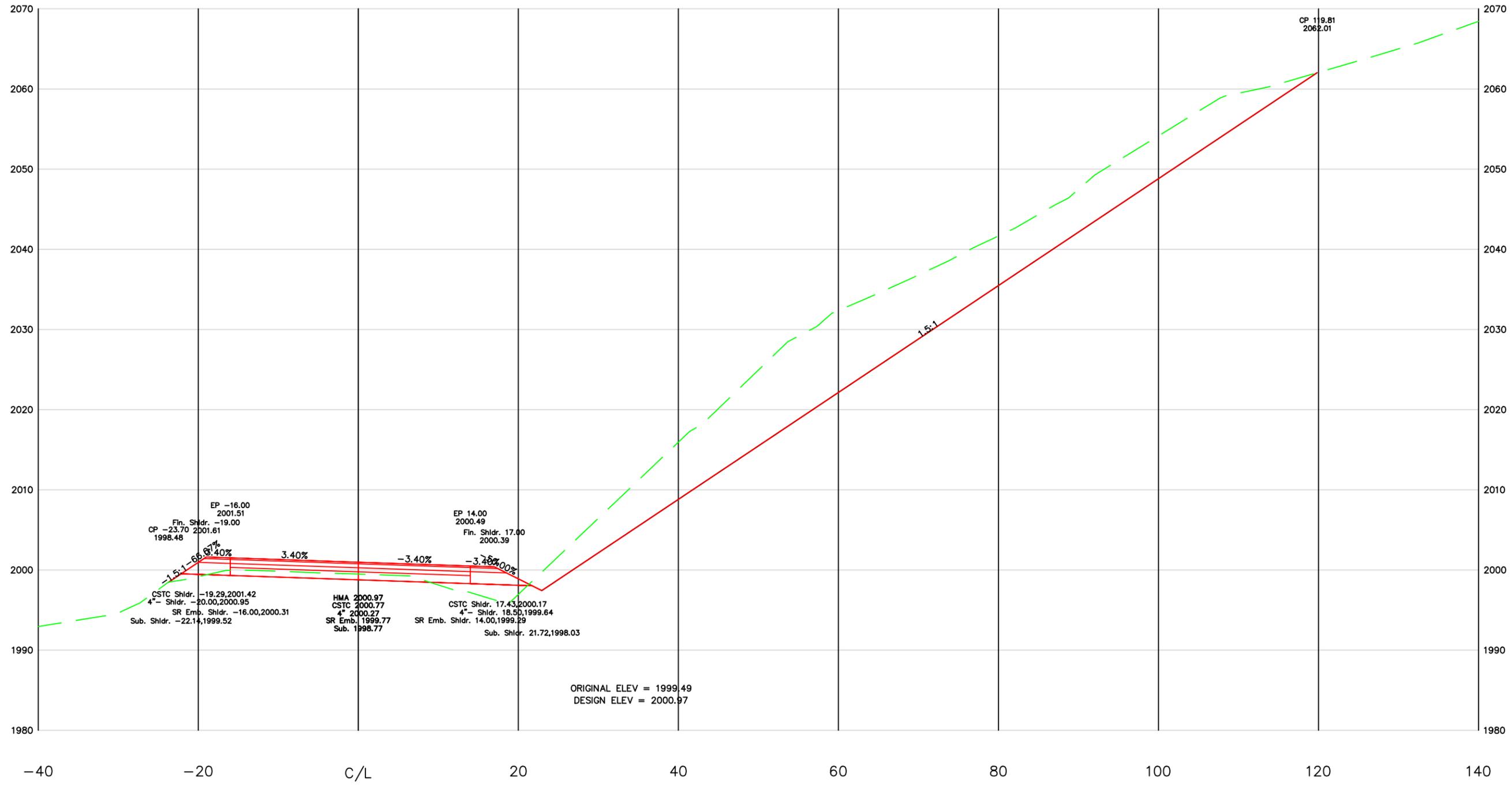


STA. 369+25
 CUT AREA = 949.06
 FILL AREA = 13.47
 CUT VOL = 924.76
 FILL VOL = 10.68



STA. 369+50
 CUT AREA = 731.72
 FILL AREA = 13.43
 CUT VOL = 778.14
 FILL VOL = 12.45

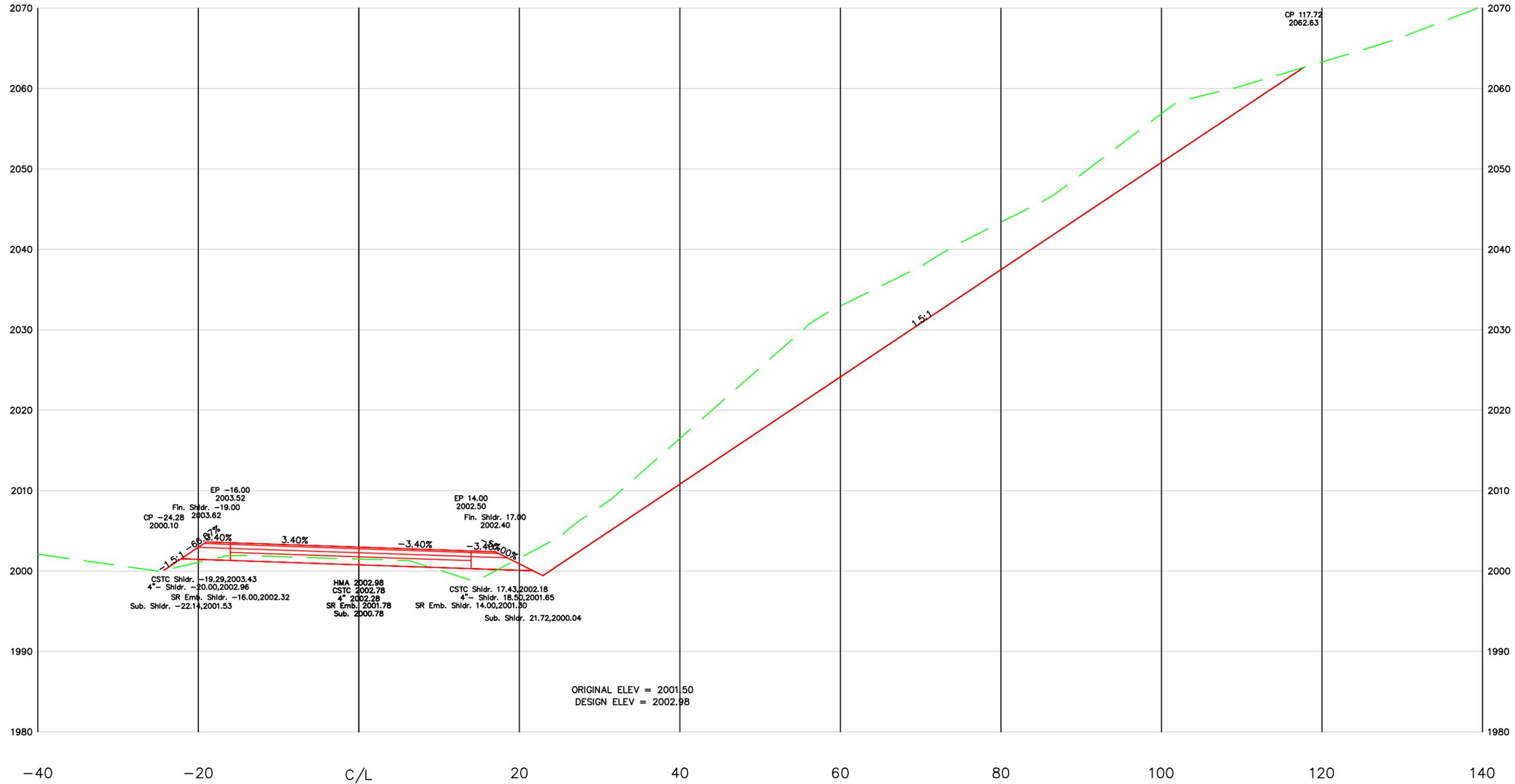
ORIGINAL ELEV = 1997.44
 DESIGN ELEV = 1998.96



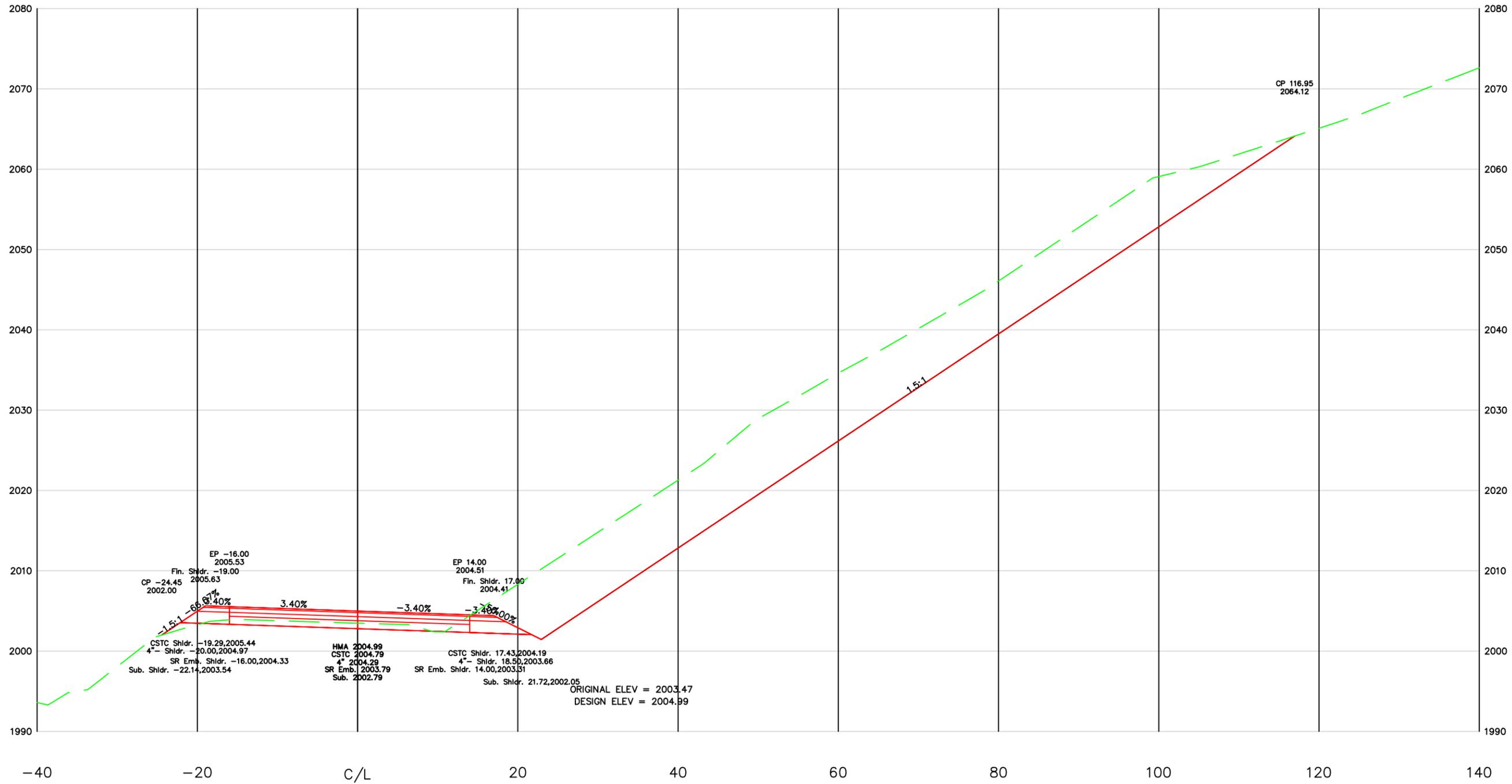
STA. 369+75
 CUT AREA = 624.79
 FILL AREA = 16.43
 CUT VOL = 628.01
 FILL VOL = 13.82

EP -16.00
 2001.51
 Fin. Shldr. -19.00
 CP -23.70 2001.61
 1998.48
 1.5:1
 3.40%
 3.40%
 -3.40%
 -3.40%
 CSTC Shldr. -19.29, 2001.42
 4" Shldr. -20.00, 2000.95
 SR Emb. Shldr. -16.00, 2000.31
 Sub. Shldr. -22.14, 1999.52
 HMA 2000.97
 CSTC 2000.77
 4" 2000.27
 SR Emb. 1999.77
 Sub. 1998.77
 EP 14.00
 2000.49
 Fin. Shldr. 17.00
 2000.39
 CSTC Shldr. 17.43, 2000.17
 4" Shldr. 18.50, 1999.64
 SR Emb. Shldr. 14.00, 1999.29
 Sub. Shldr. 21.72, 1998.03

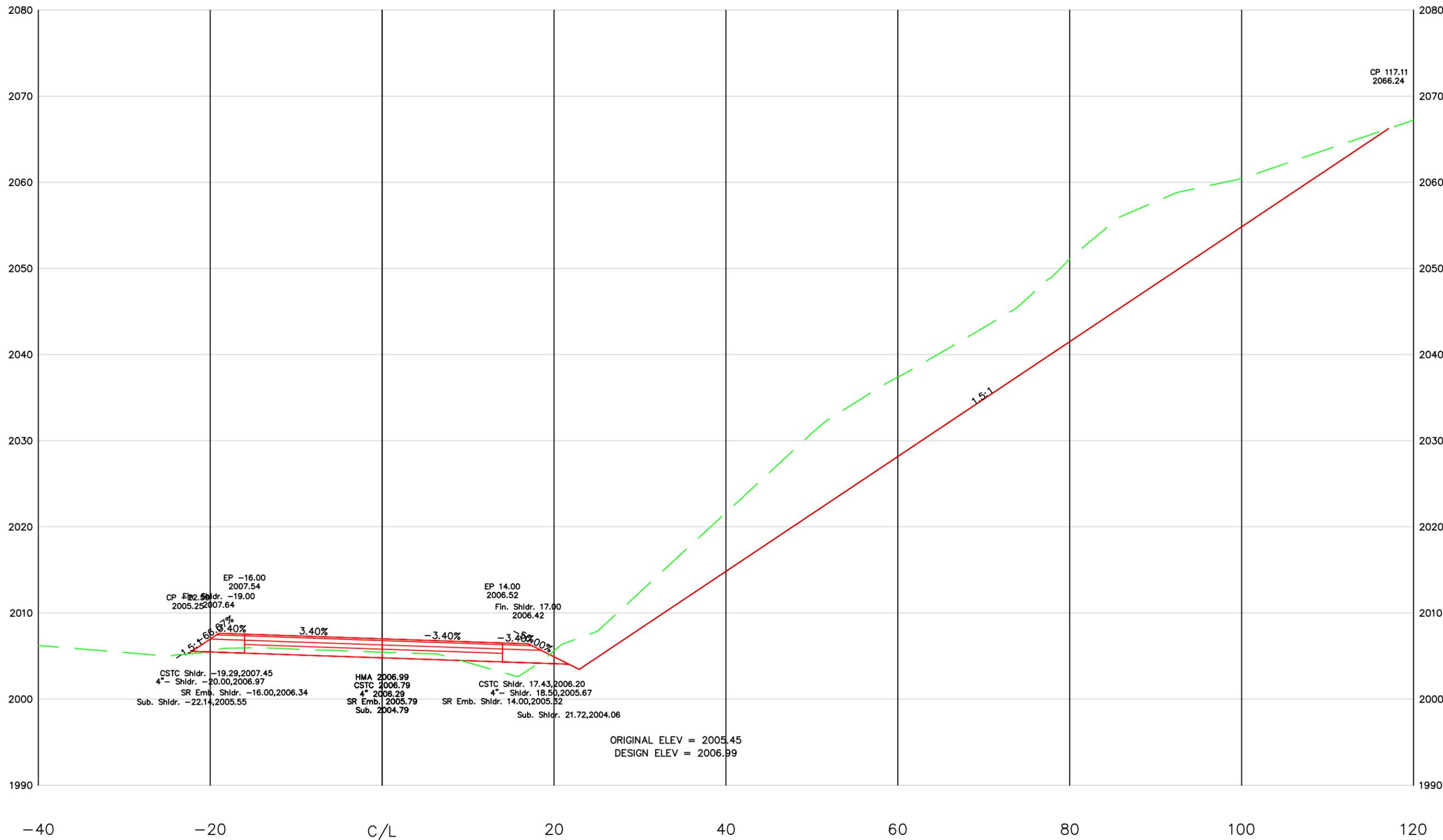
ORIGINAL ELEV = 1999.49
 DESIGN ELEV = 2000.97



STA. 370+00
 CUT AREA = 566.59
 FILL AREA = 9.28
 CUT VOL = 551.57
 FILL VOL = 11.90



STA. 370+25
 CUT AREA = 721.24
 FILL AREA = 2.25
 CUT VOL = 596.22
 FILL VOL = 5.33



STA. 370+50
 CUT AREA = 682.58
 FILL AREA = 7.91
 CUT VOL = 649.92
 FILL VOL = 4.70

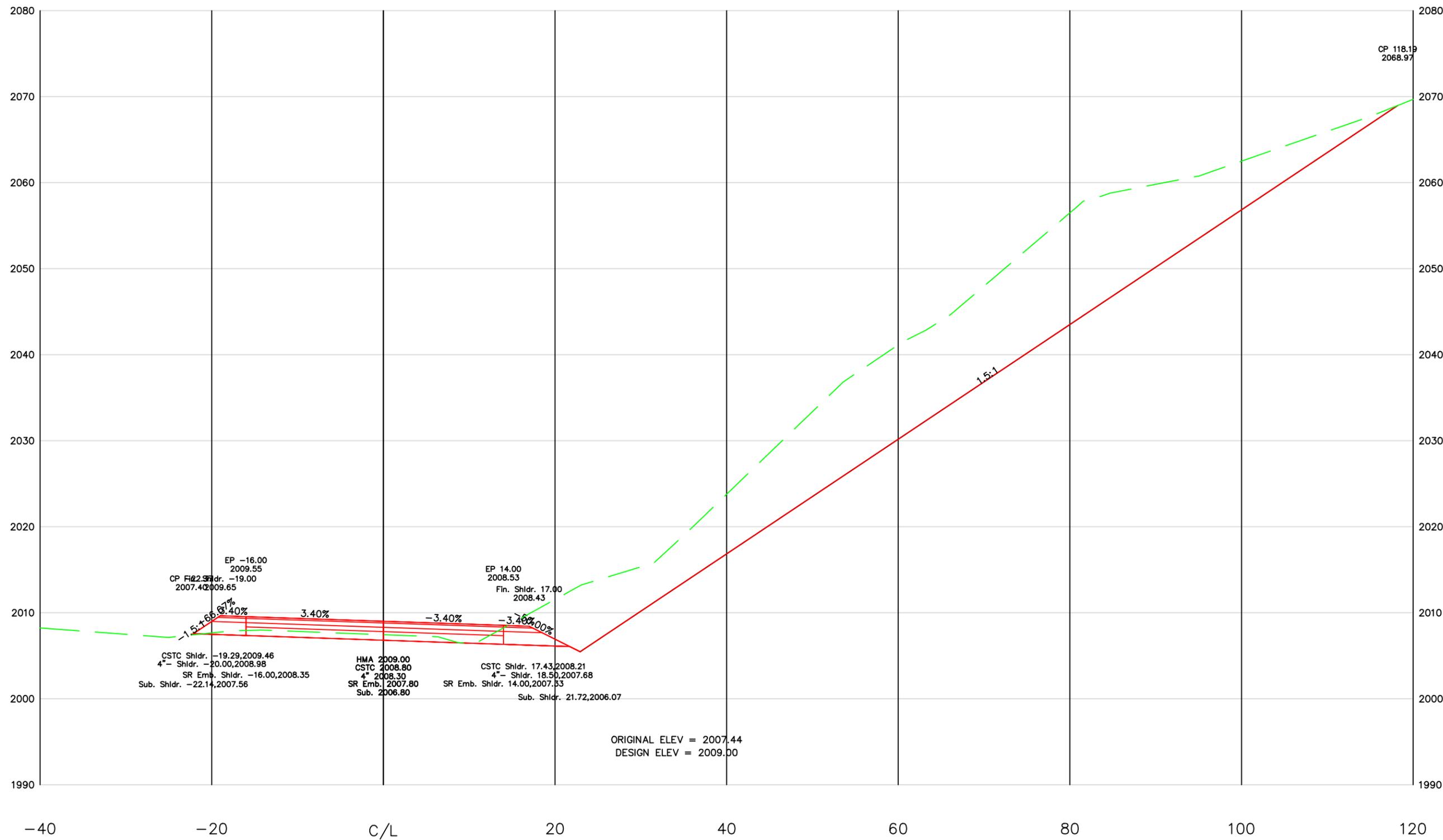
EP -16.00
 2007.54
 CP 117.11
 2066.24
 EP 14.00
 2006.52
 Fin. Shldr. 17.00
 2006.42

CSTC Shldr. -19.29, 2007.45
 4" - Shldr. -20.00, 2006.97
 SR Emb. Shldr. -16.00, 2006.34
 Sub. Shldr. -22.14, 2005.55

HMA 2006.99
 CSTC 2006.79
 4" 2006.29
 SR Emb. 2005.79
 Sub. 2004.79

CSTC Shldr. 17.43, 2006.20
 4" - Shldr. 18.50, 2005.67
 SR Emb. Shldr. 14.00, 2005.52
 Sub. Shldr. 21.72, 2004.06

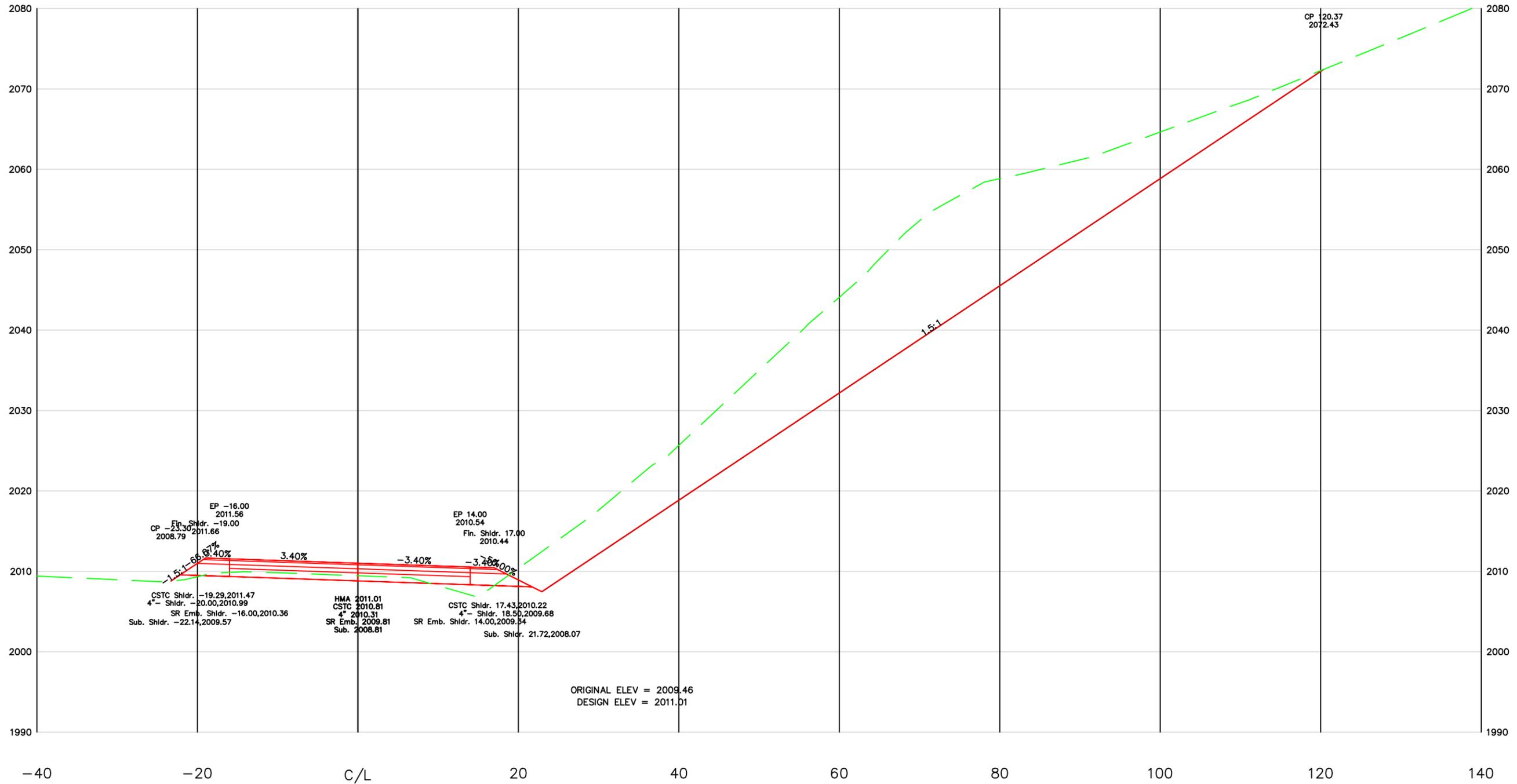
ORIGINAL ELEV = 2005.45
 DESIGN ELEV = 2006.99



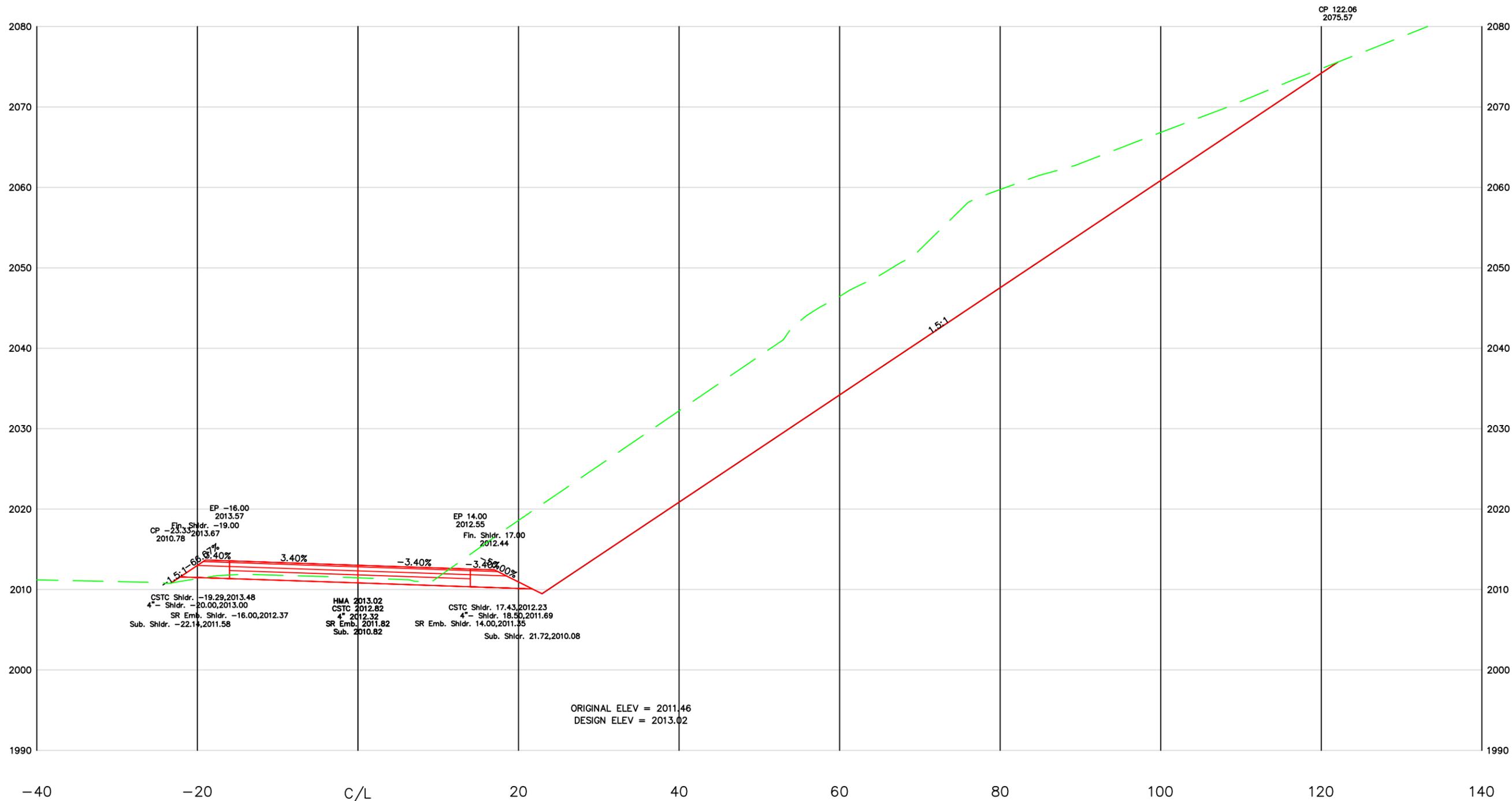
STA. 370+75
 CUT AREA = 824.10
 FILL AREA = 0.11
 CUT VOL = 697.54
 FILL VOL = 3.71

EP -16.00
 2009.55
 CP 118.19
 2068.97
 EP 14.00
 2008.53
 Fin. Shldr. 17.00
 2008.43
 CSTC Shldr. -19.29, 2009.46
 4" Shldr. -20.00, 2008.98
 SR Emb. Shldr. -16.00, 2008.35
 Sub. Shldr. -22.14, 2007.56
 HMA 2009.00
 CSTC 2008.80
 4" 2008.30
 SR Emb. 2007.80
 Sub. 2006.80
 CSTC Shldr. 17.43, 2008.21
 4" Shldr. 18.50, 2007.68
 SR Emb. Shldr. 14.00, 2007.53
 Sub. Shldr. 21.72, 2006.07

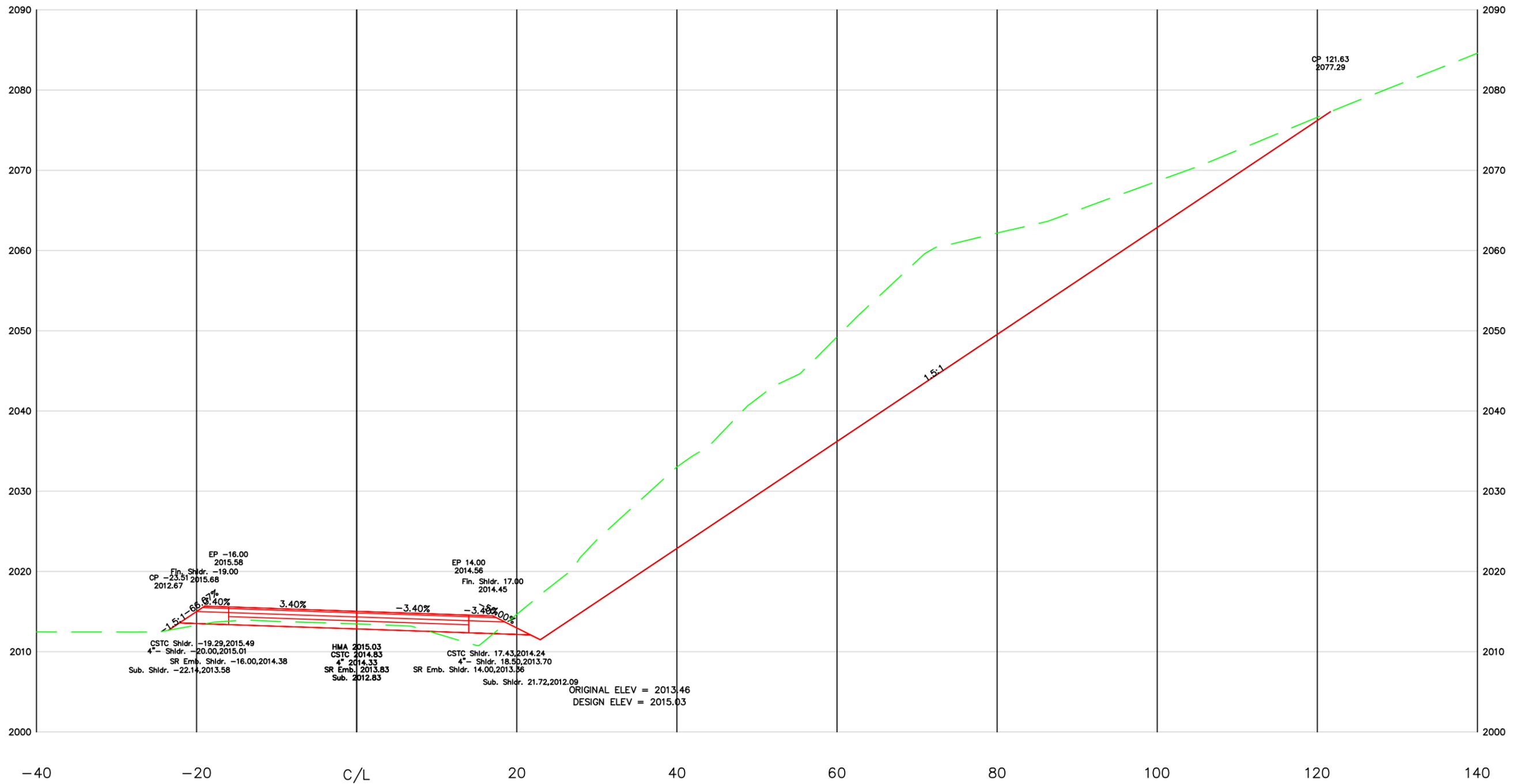
ORIGINAL ELEV = 2007.44
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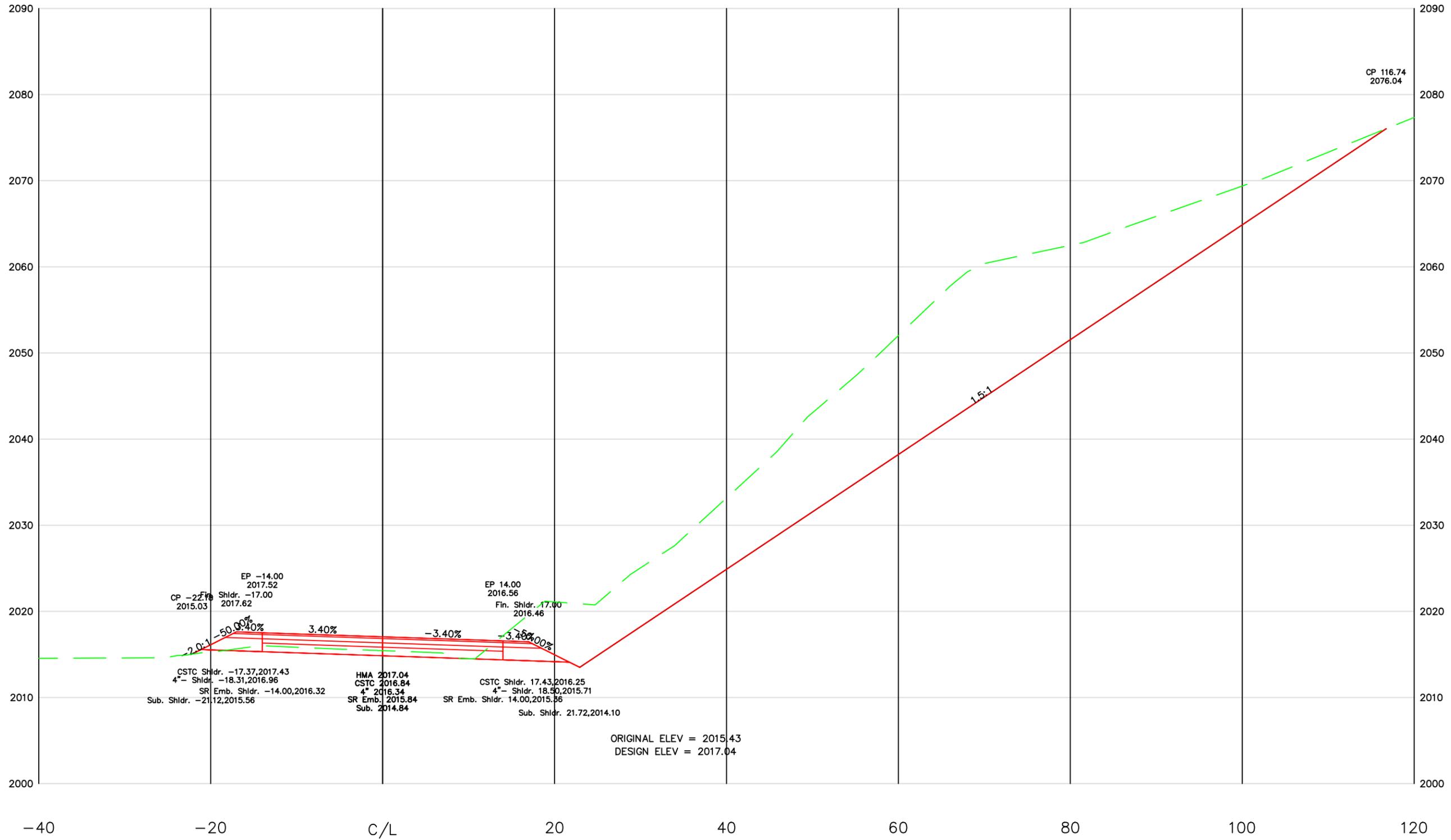


STA. 371+00
 CUT AREA = 836.49
 FILL AREA = 7.43
 CUT VOL = 768.79
 FILL VOL = 3.49

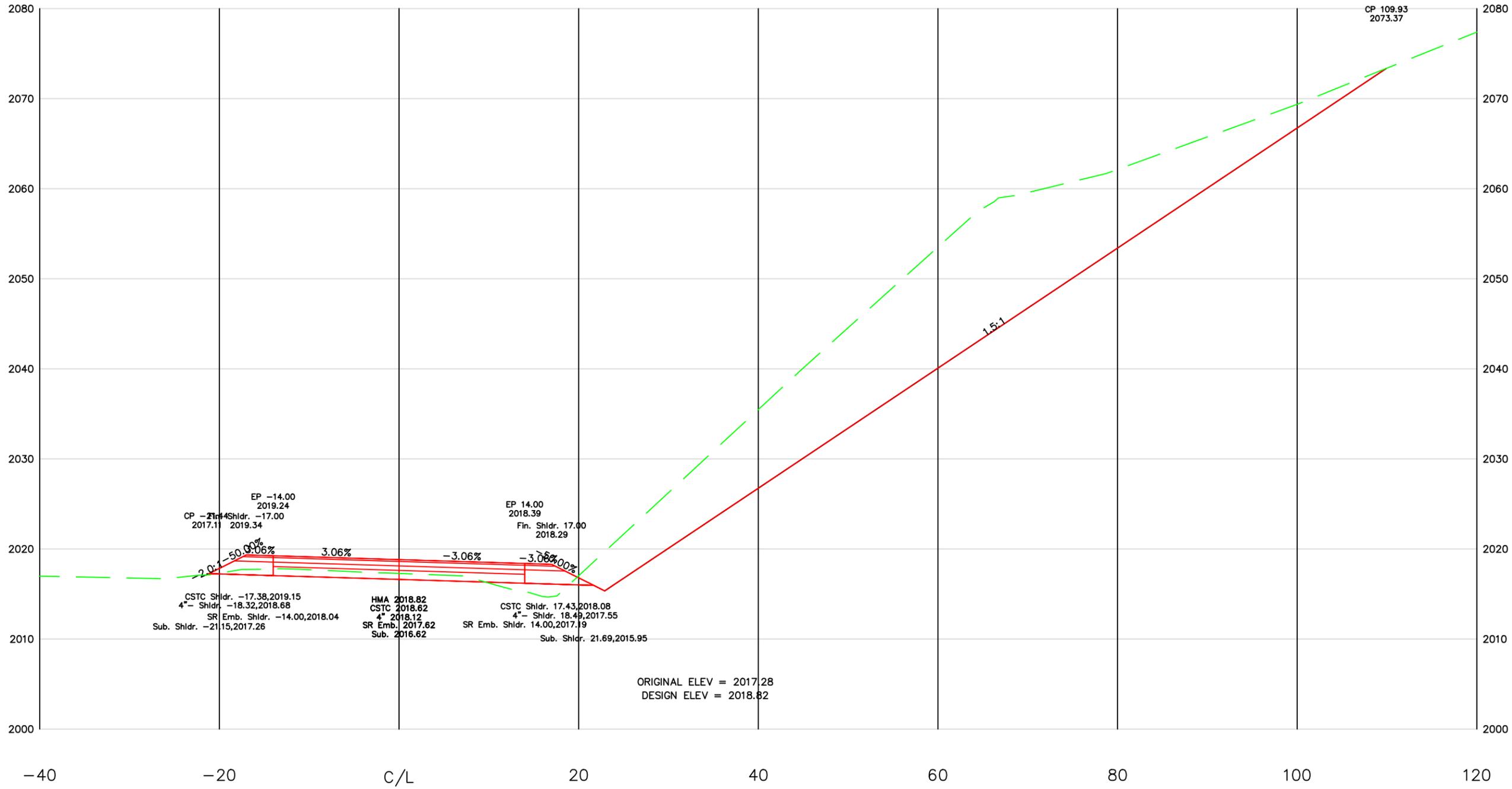


STA. 371+25
 CUT AREA = 1005.64
 FILL AREA = 1.16
 CUT VOL = 852.84
 FILL VOL = 3.98

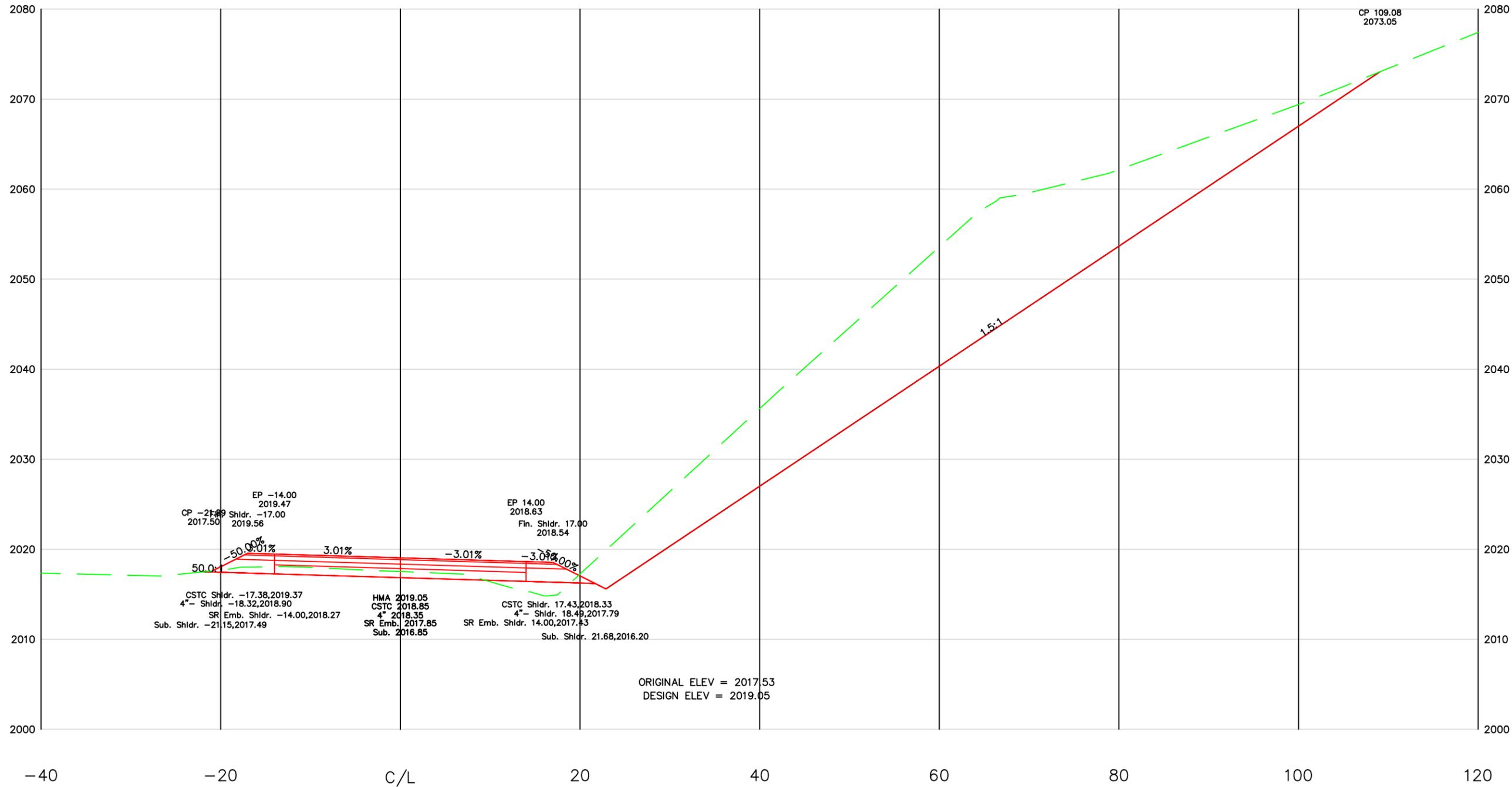




STA. 371+75
 CUT AREA = 886.10
 FILL AREA = 0.72
 CUT VOL = 838.00
 FILL VOL = 4.05

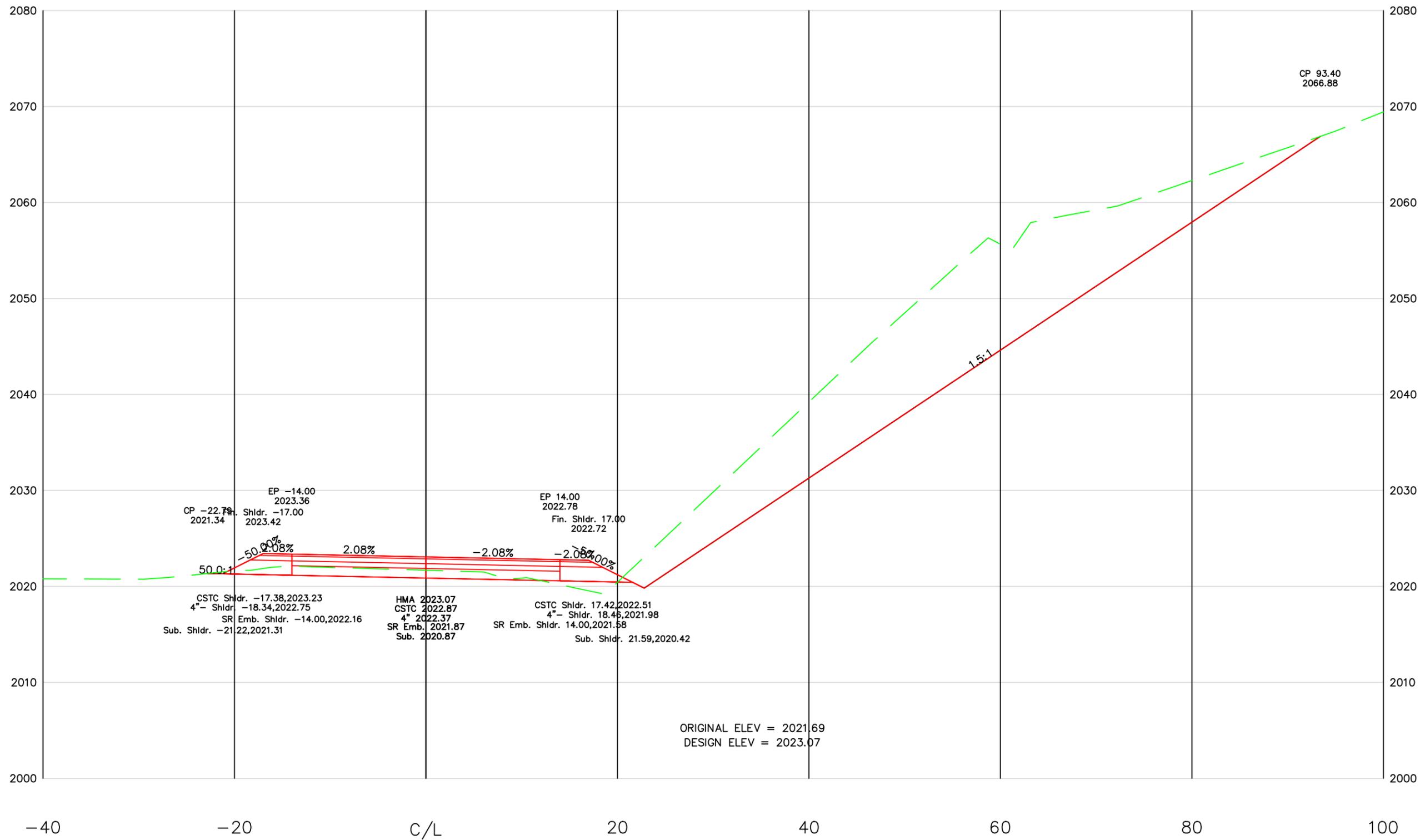


STA. 371+97.08
 CUT AREA = 715.10
 FILL AREA = 7.73
 CUT VOL = 654.73
 FILL VOL = 3.46



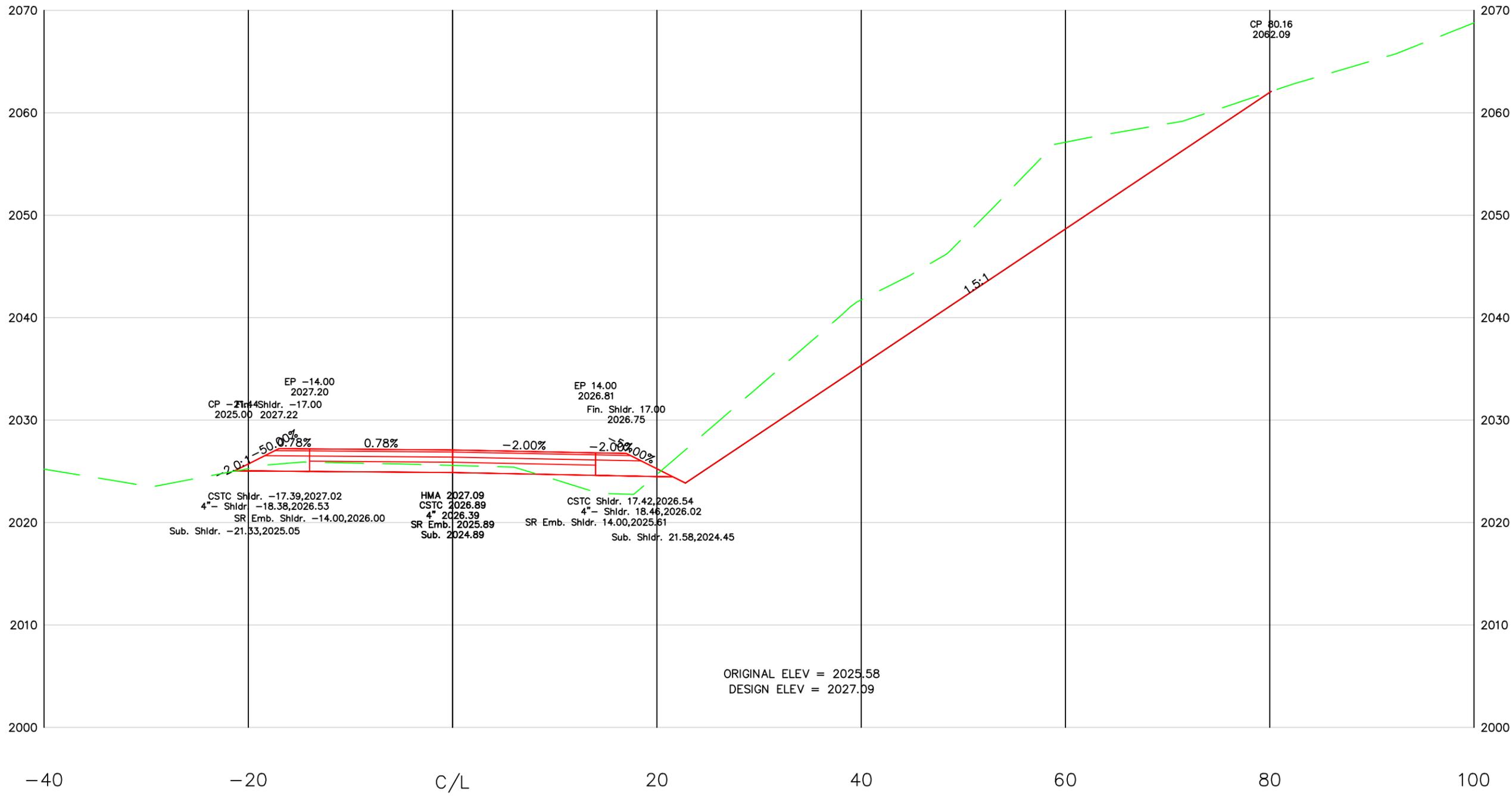
STA. 372+00
 CUT AREA = 719.52
 FILL AREA = 8.50
 CUT VOL = 77.56
 FILL VOL = 0.88

ORIGINAL ELEV = 2017.53
 DESIGN ELEV = 2019.05

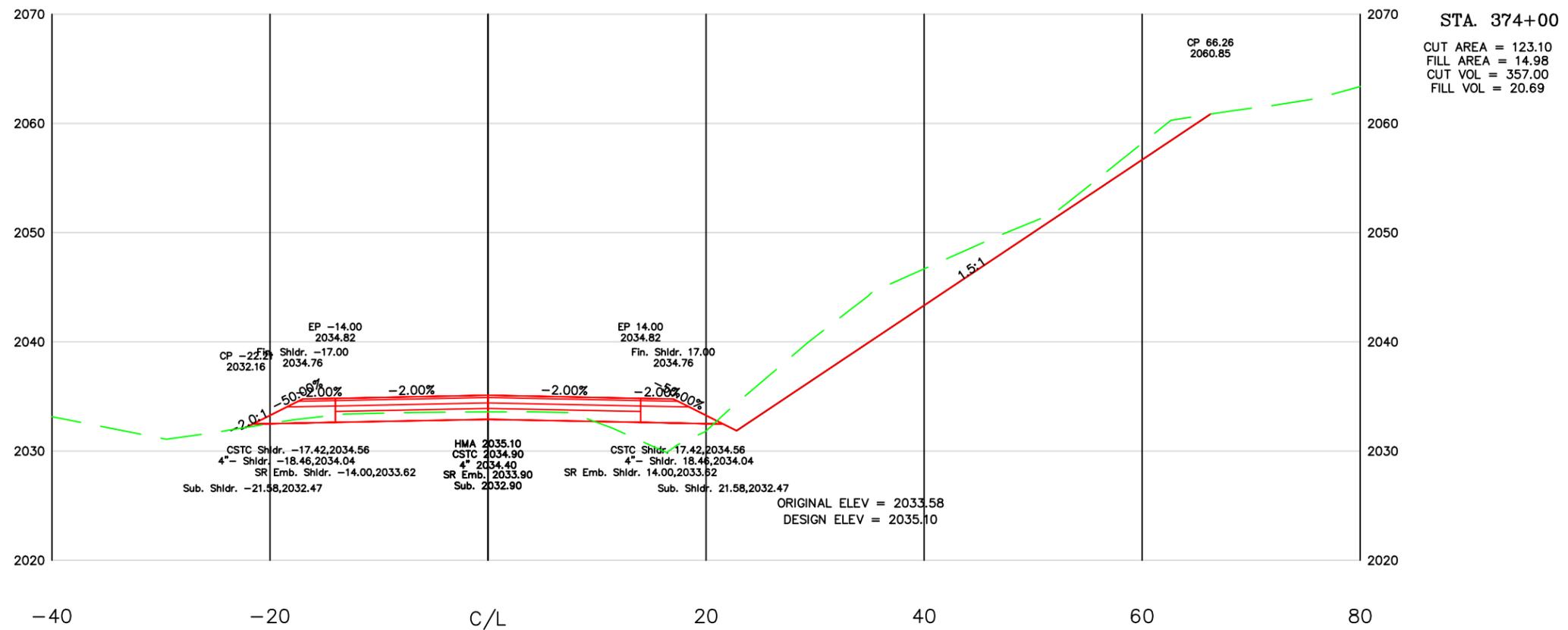
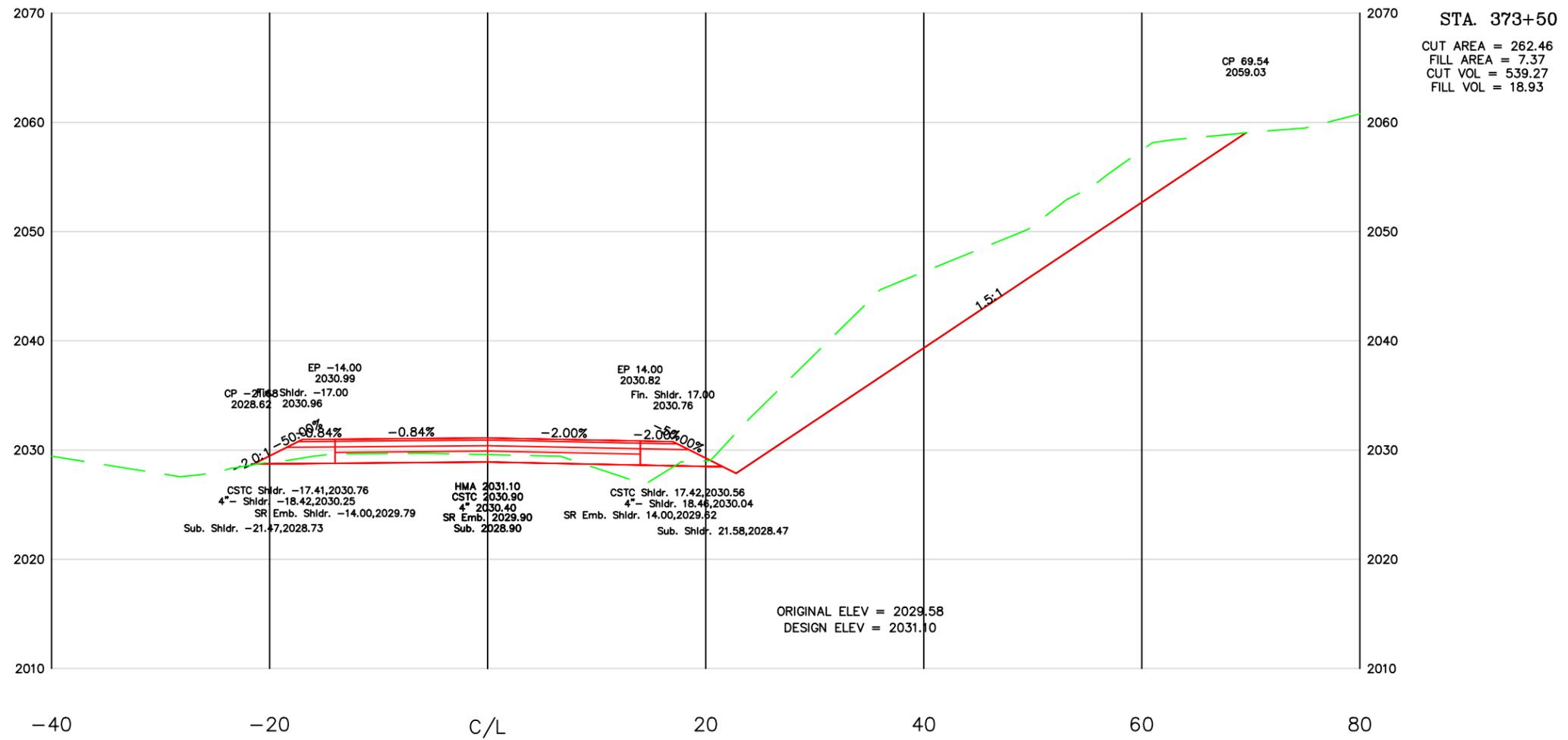


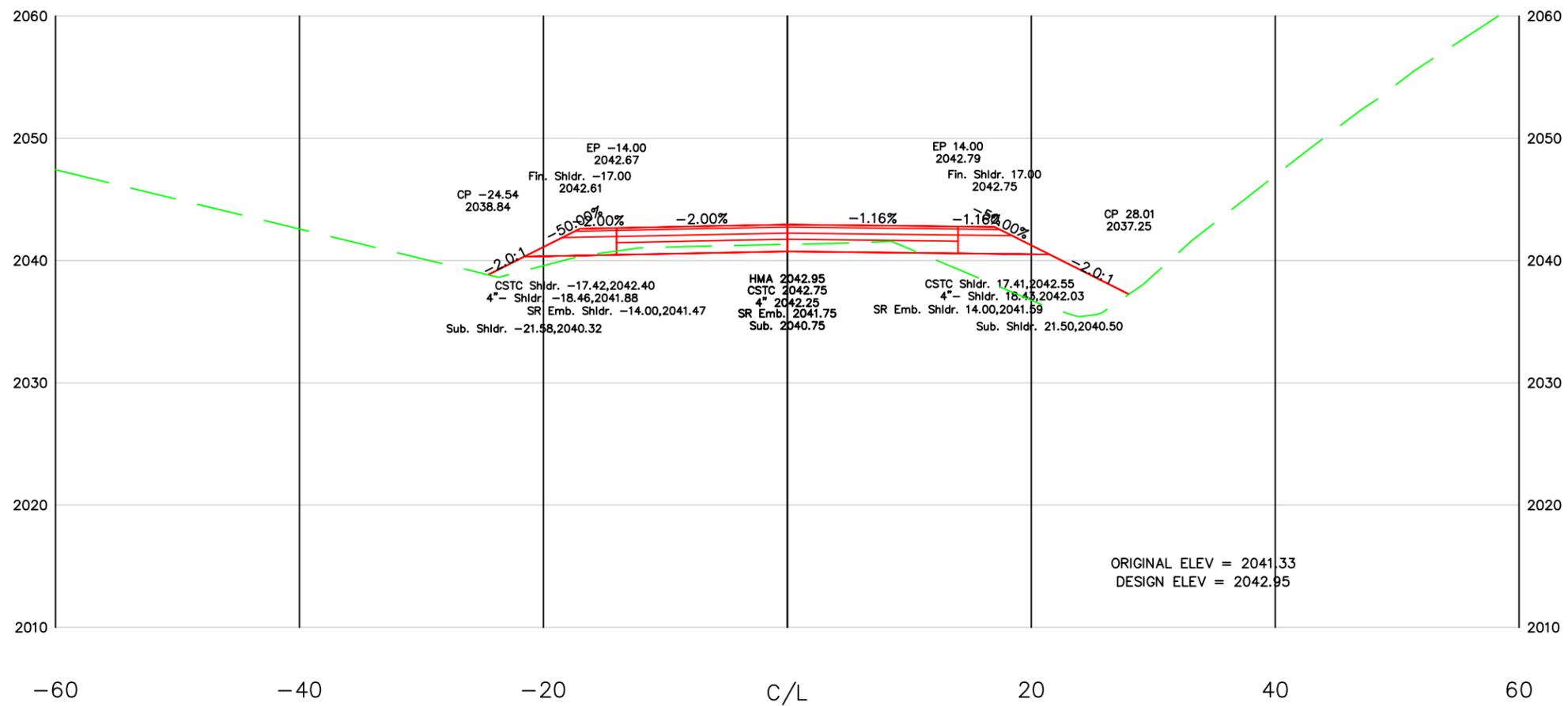
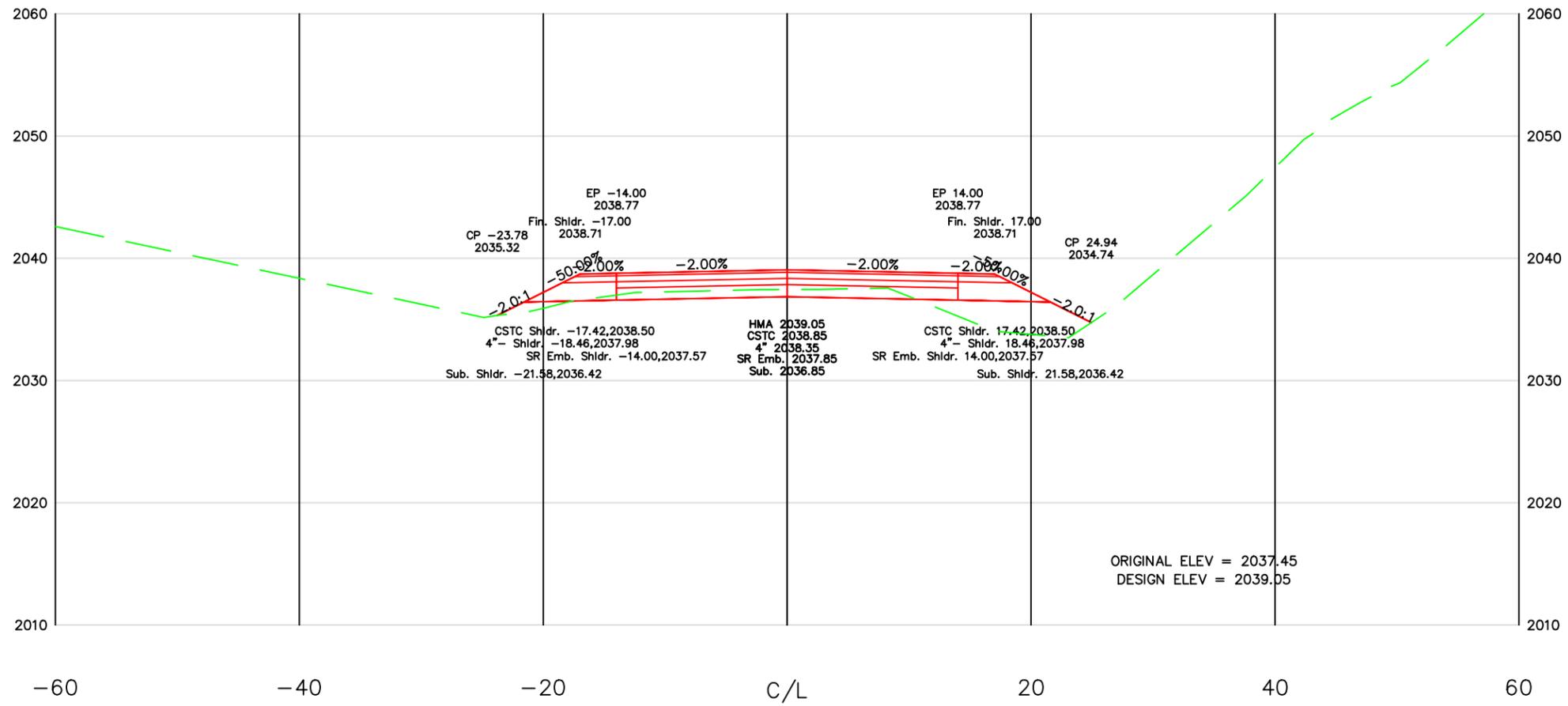
STA. 372+50
 CUT AREA = 519.33
 FILL AREA = 5.27
 CUT VOL = 1147.08
 FILL VOL = 12.75

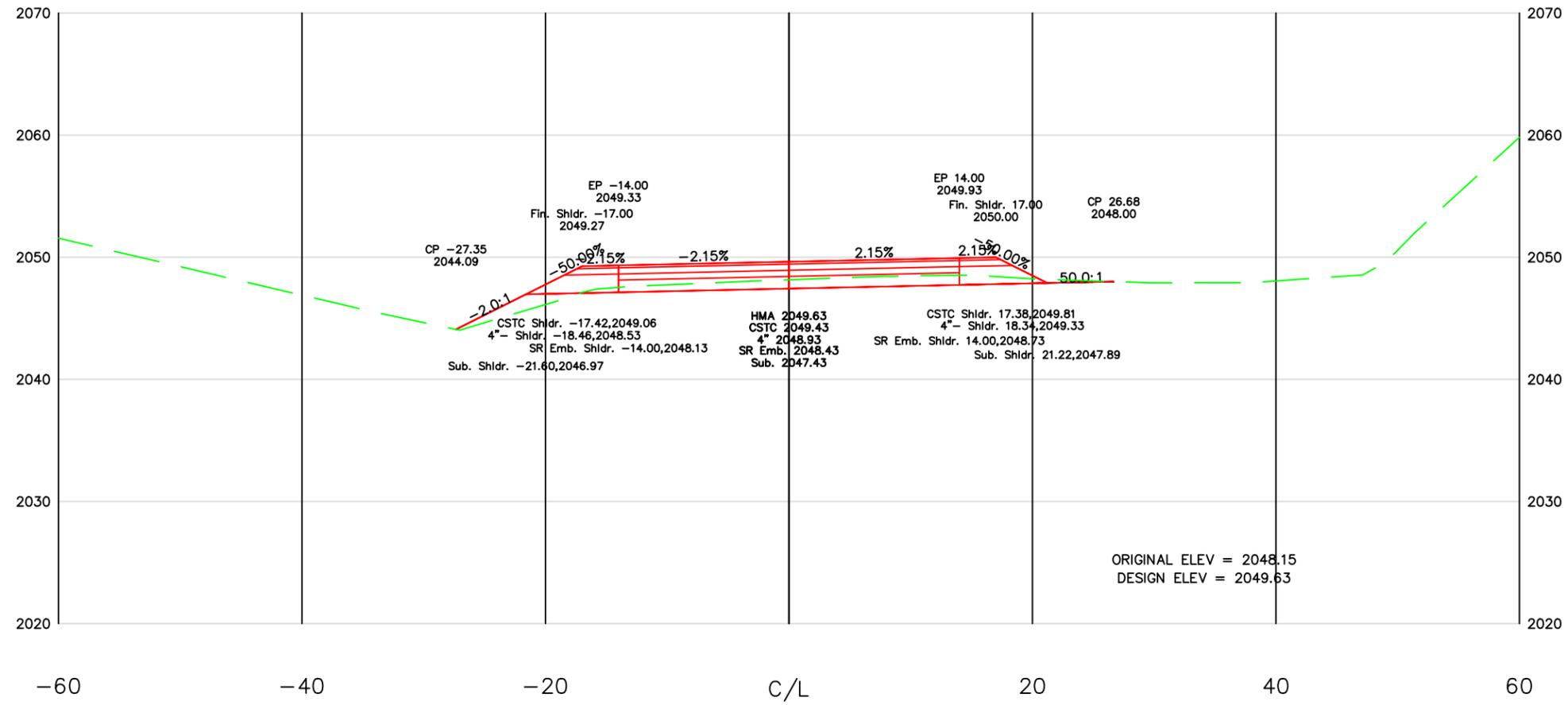
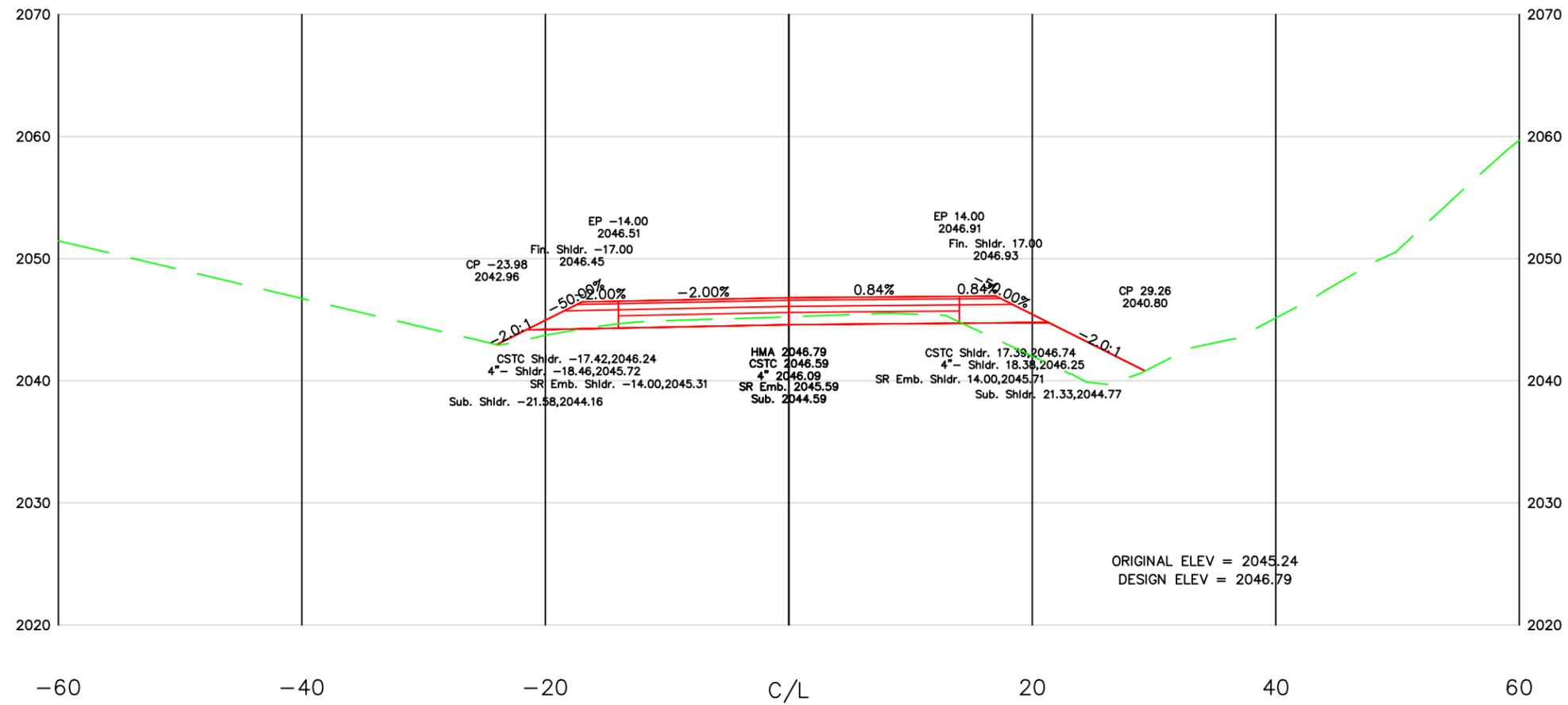
ORIGINAL ELEV = 2021.69
 DESIGN ELEV = 2023.07

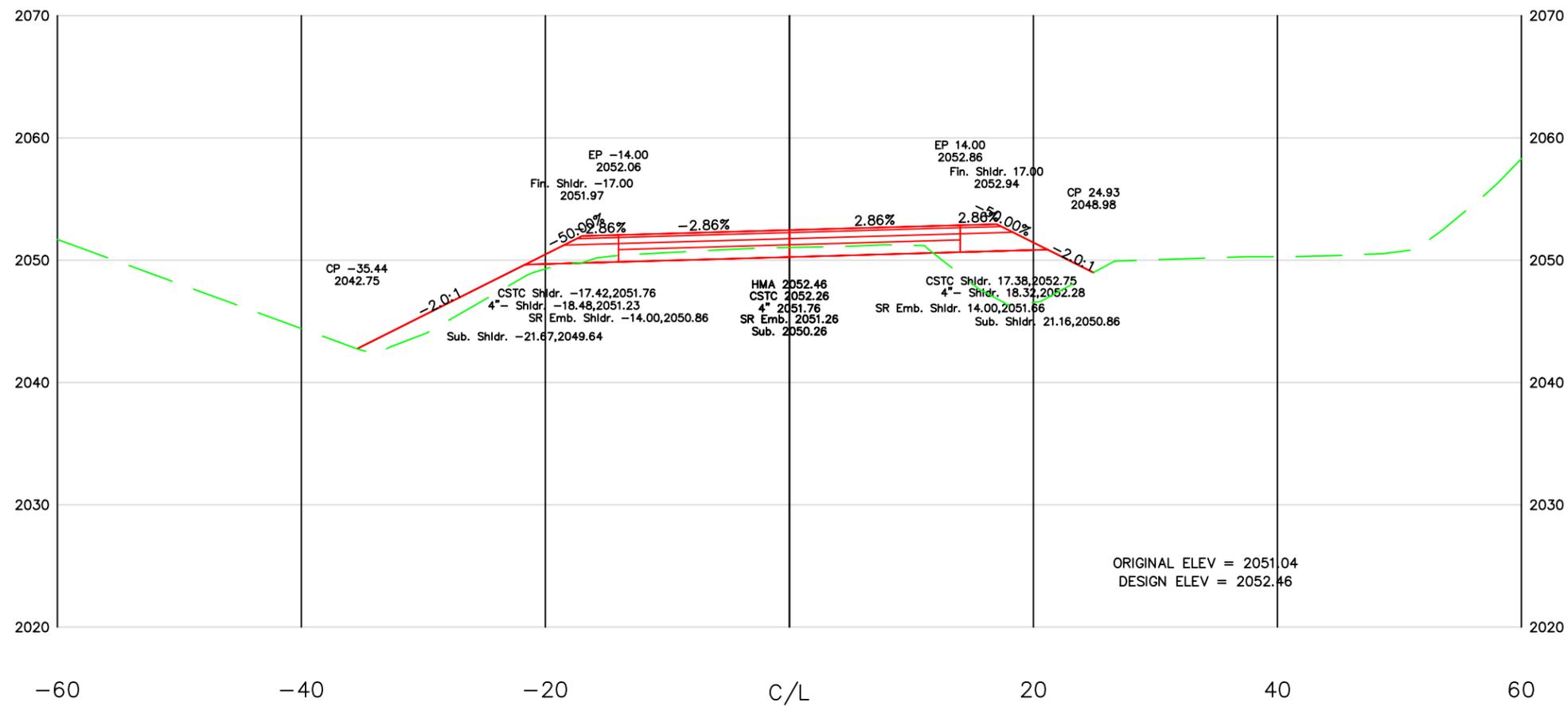
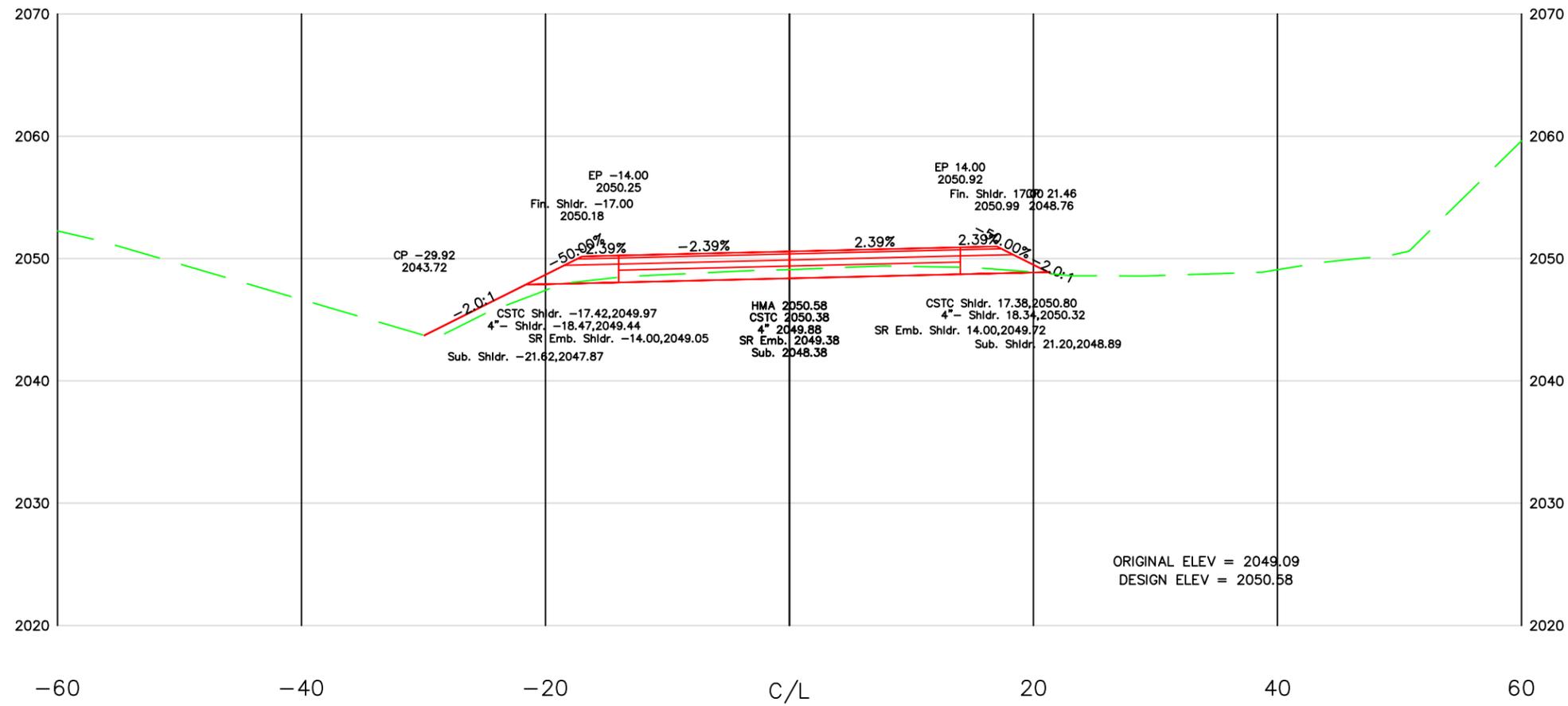


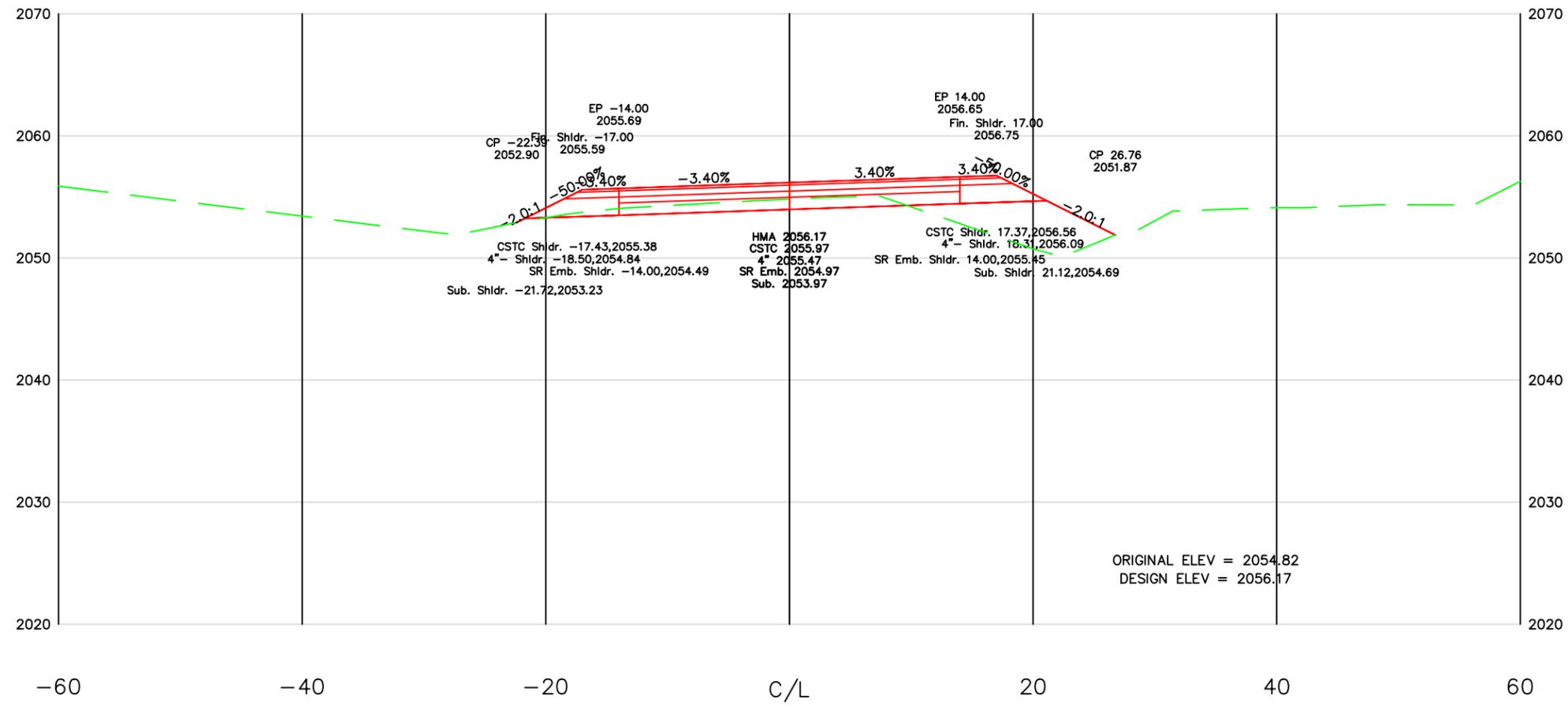
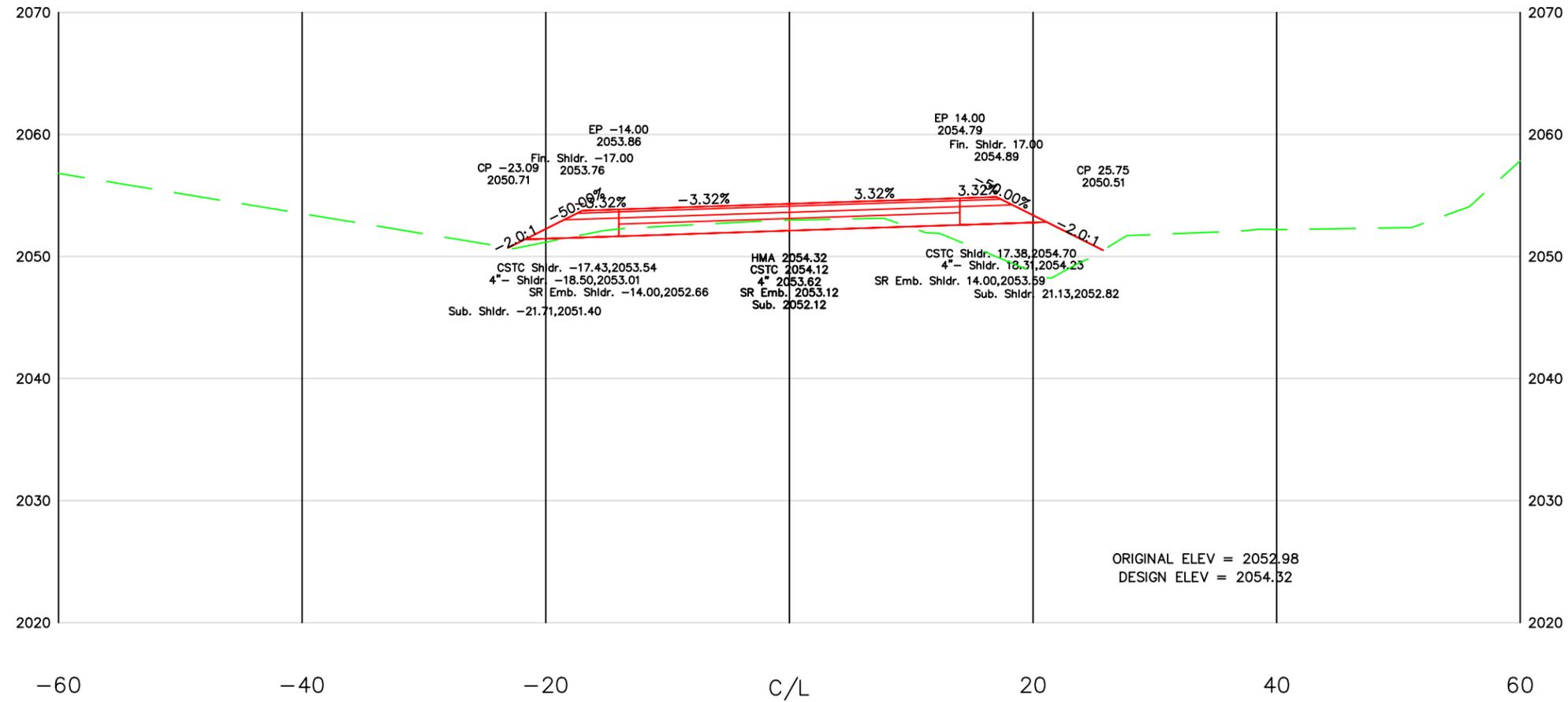
STA. 373+00
 CUT AREA = 319.95
 FILL AREA = 13.07
 CUT VOL = 777.11
 FILL VOL = 16.98

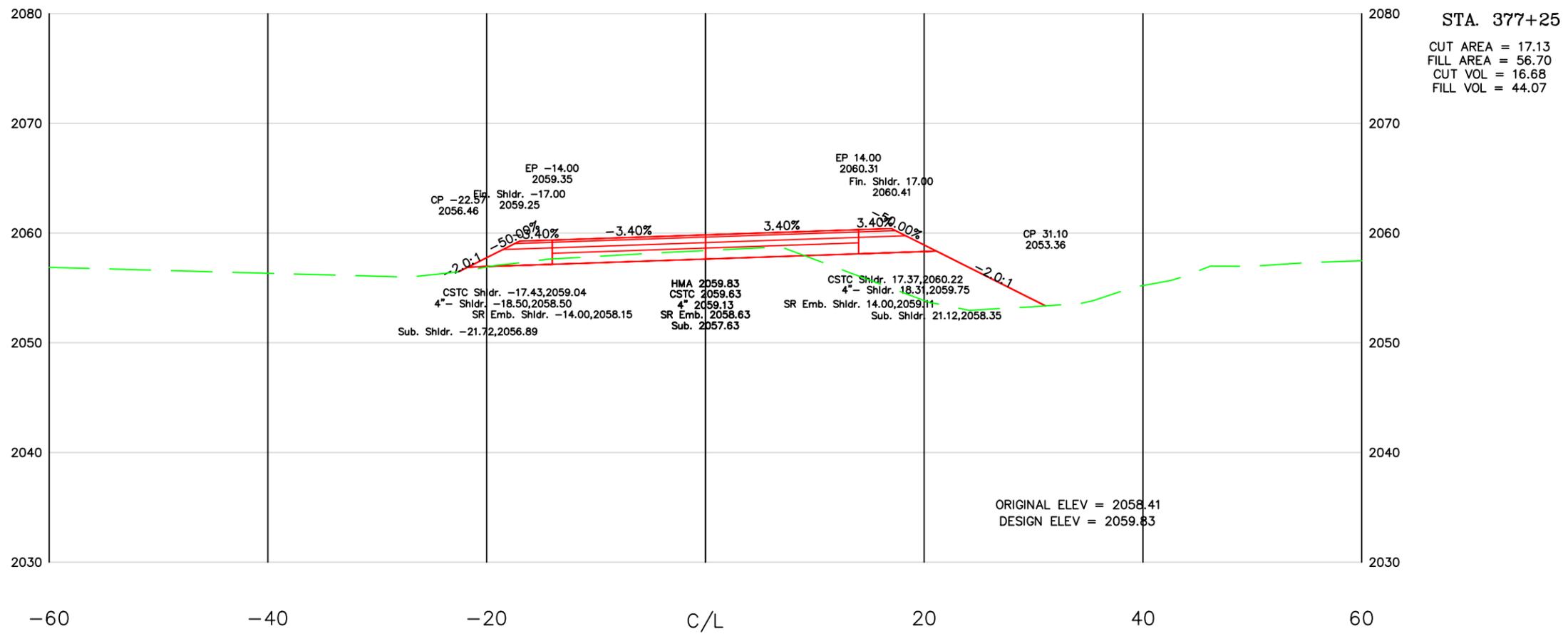
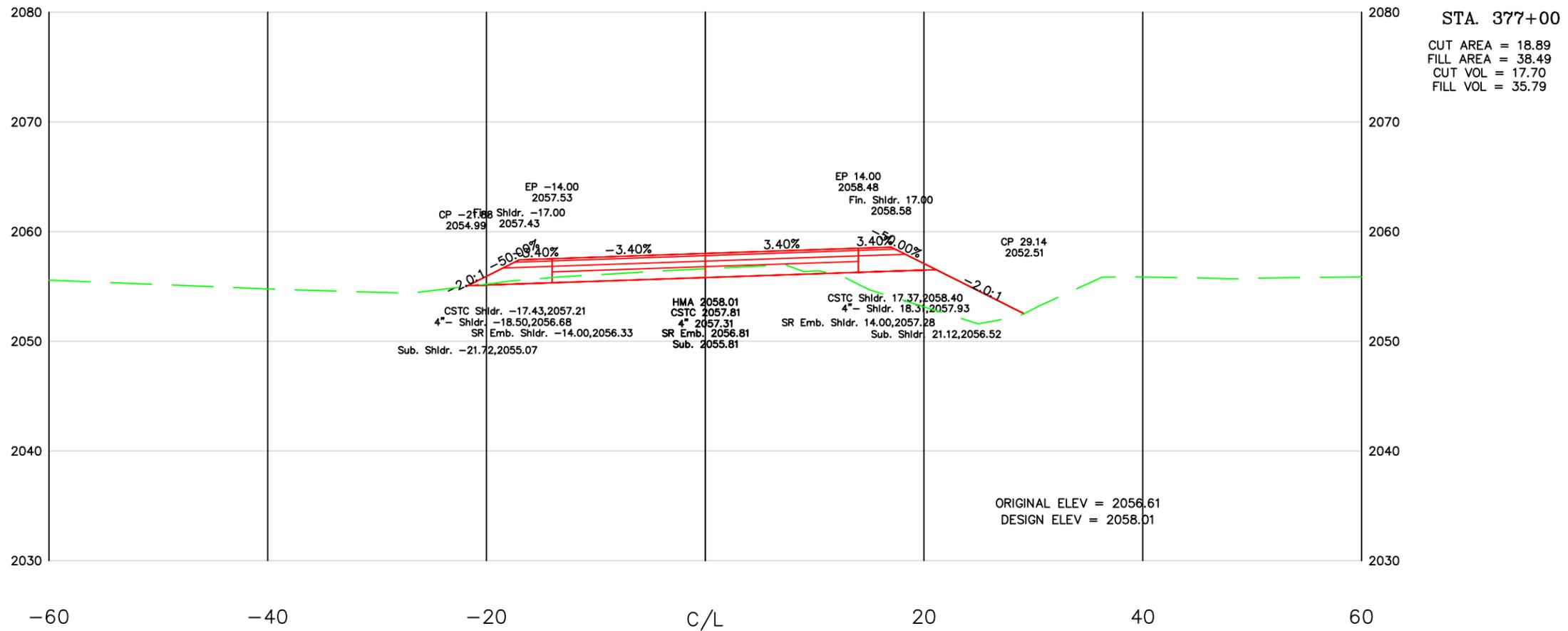


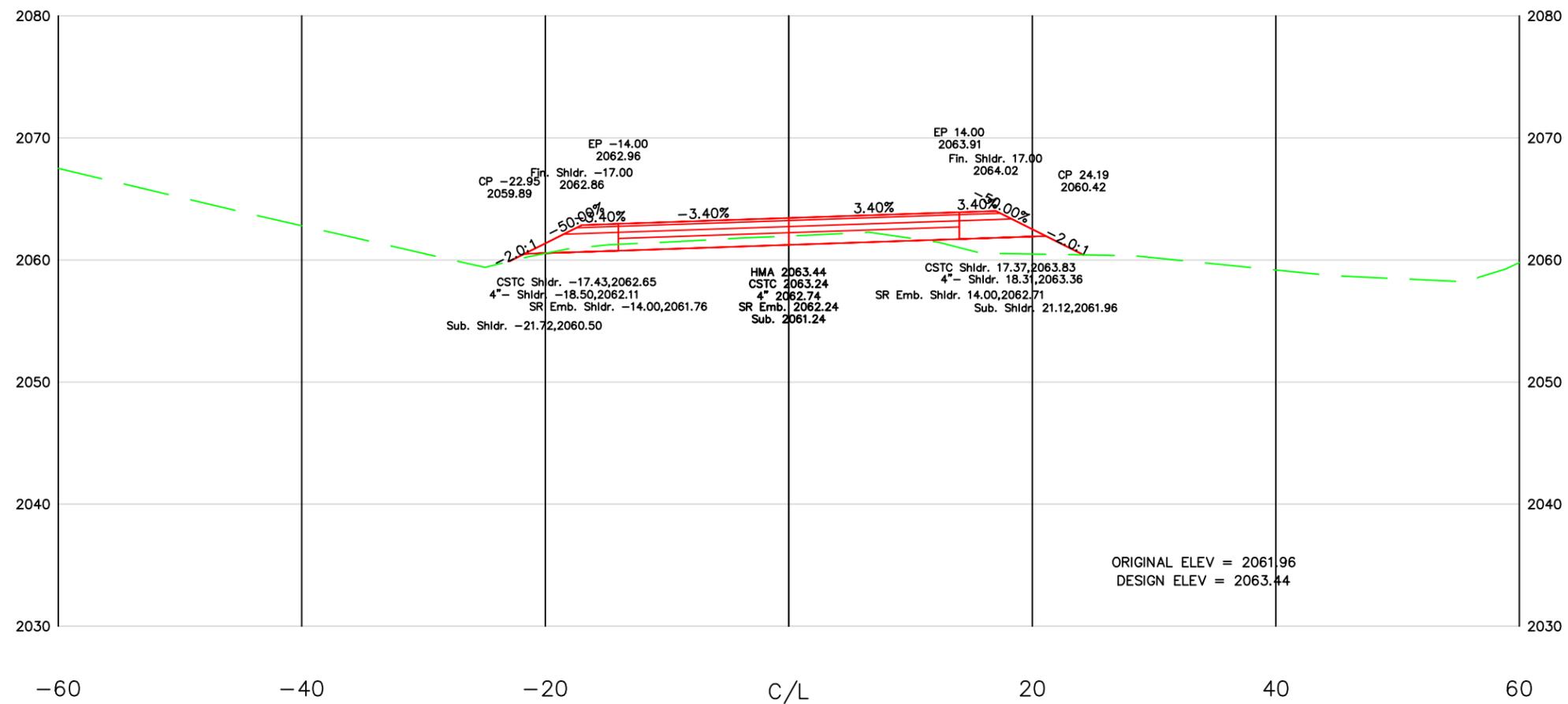
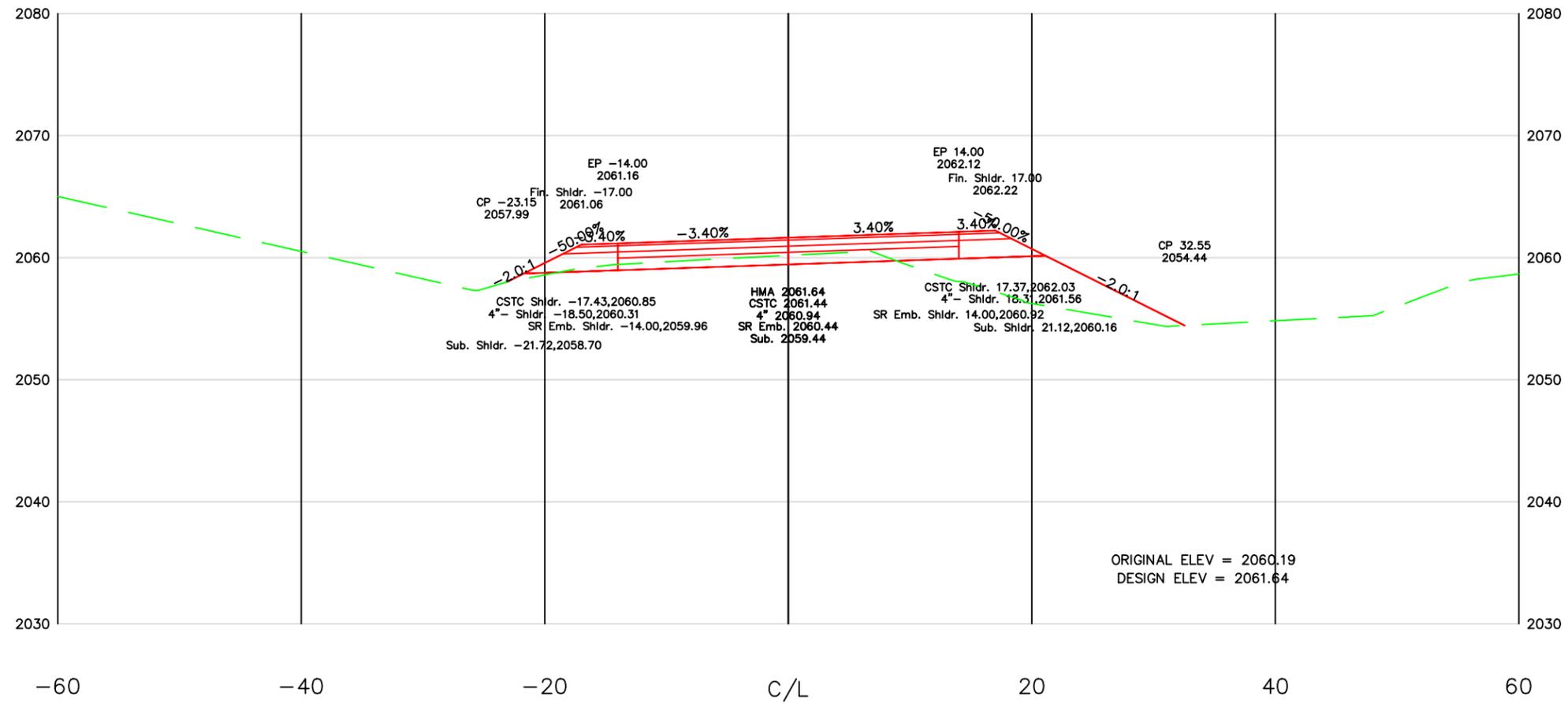


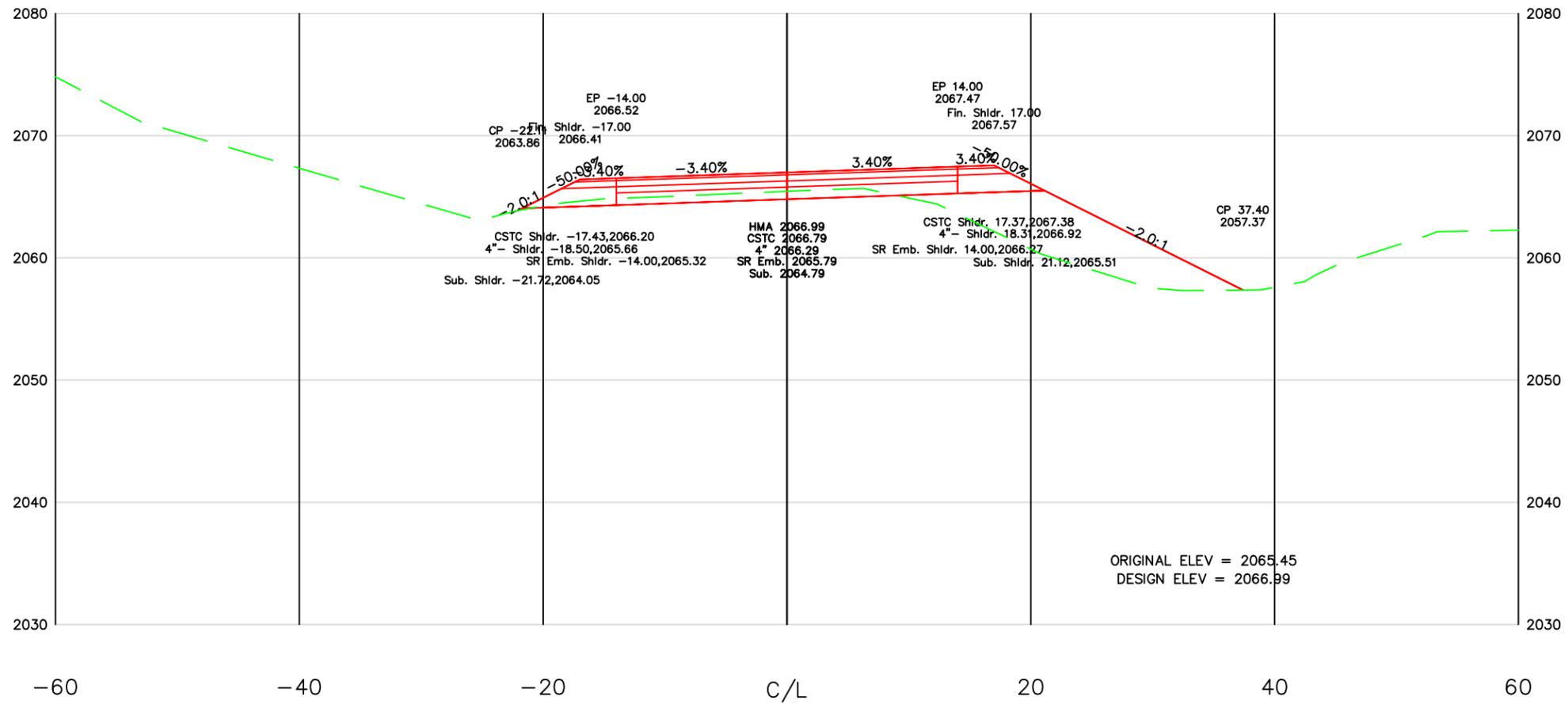
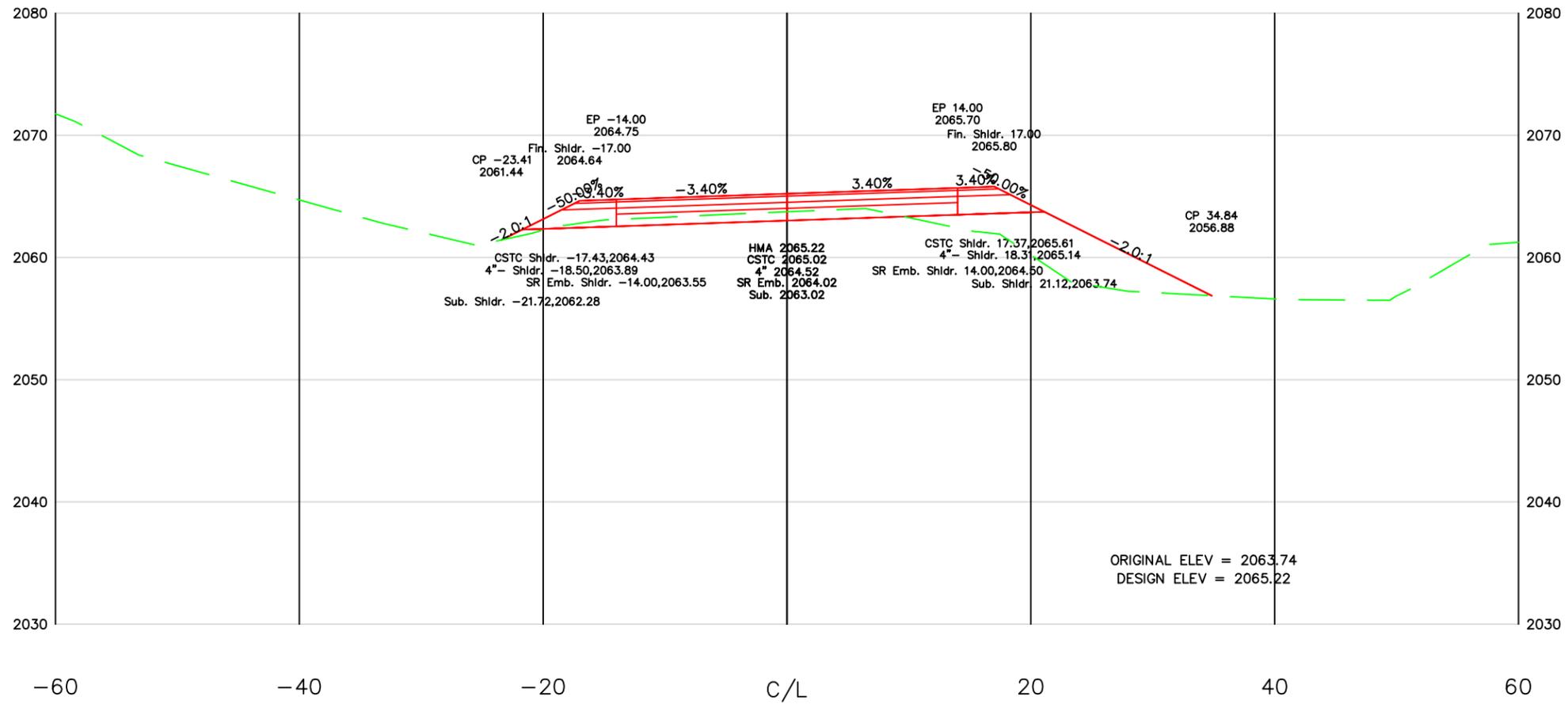


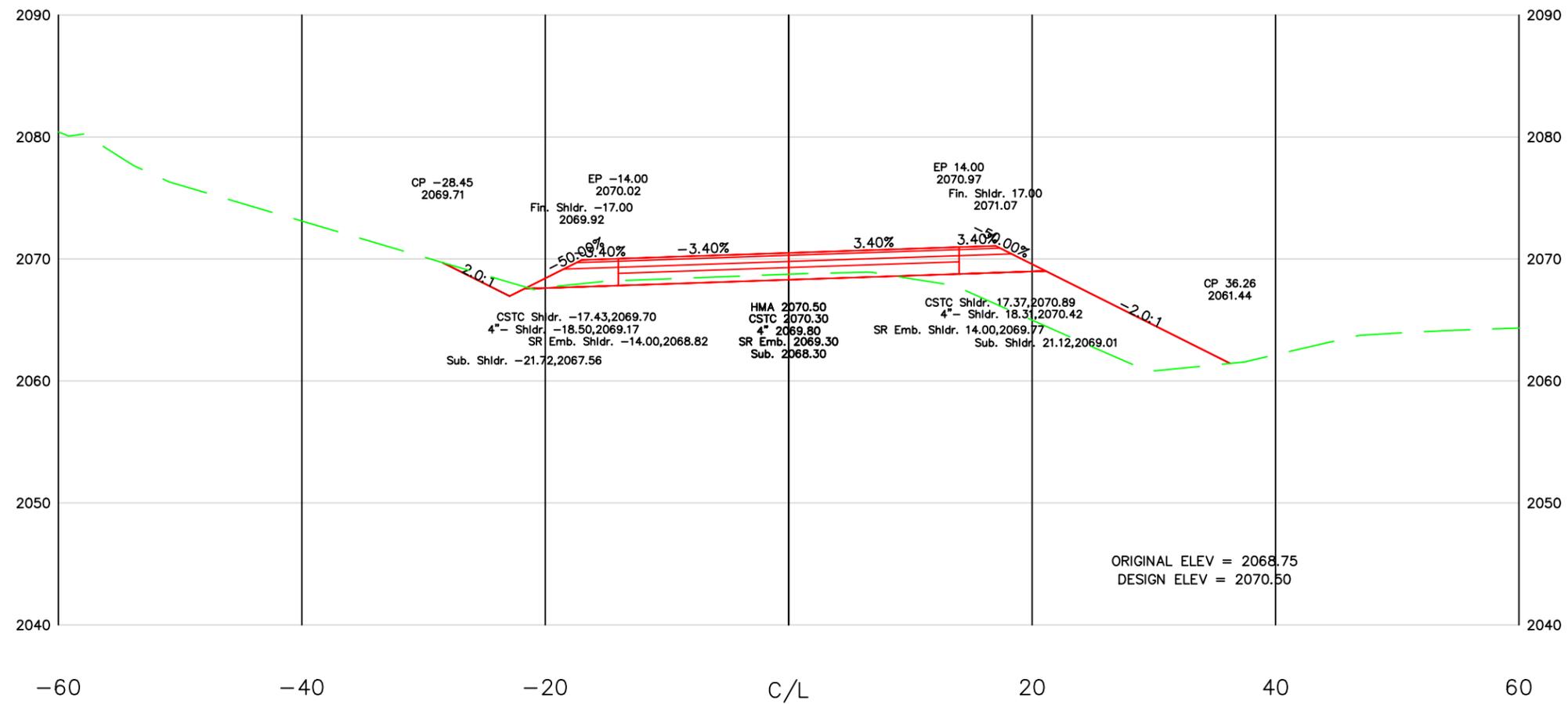
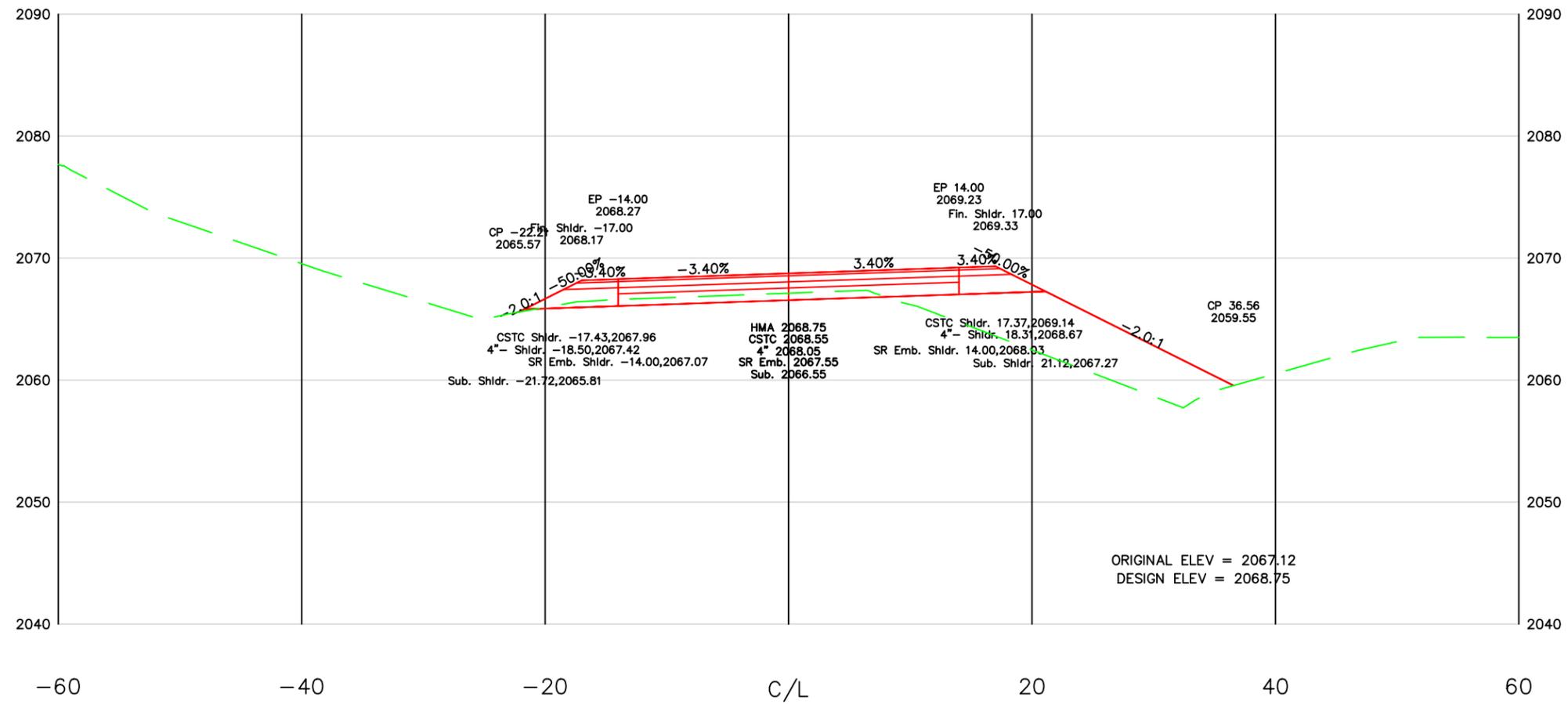


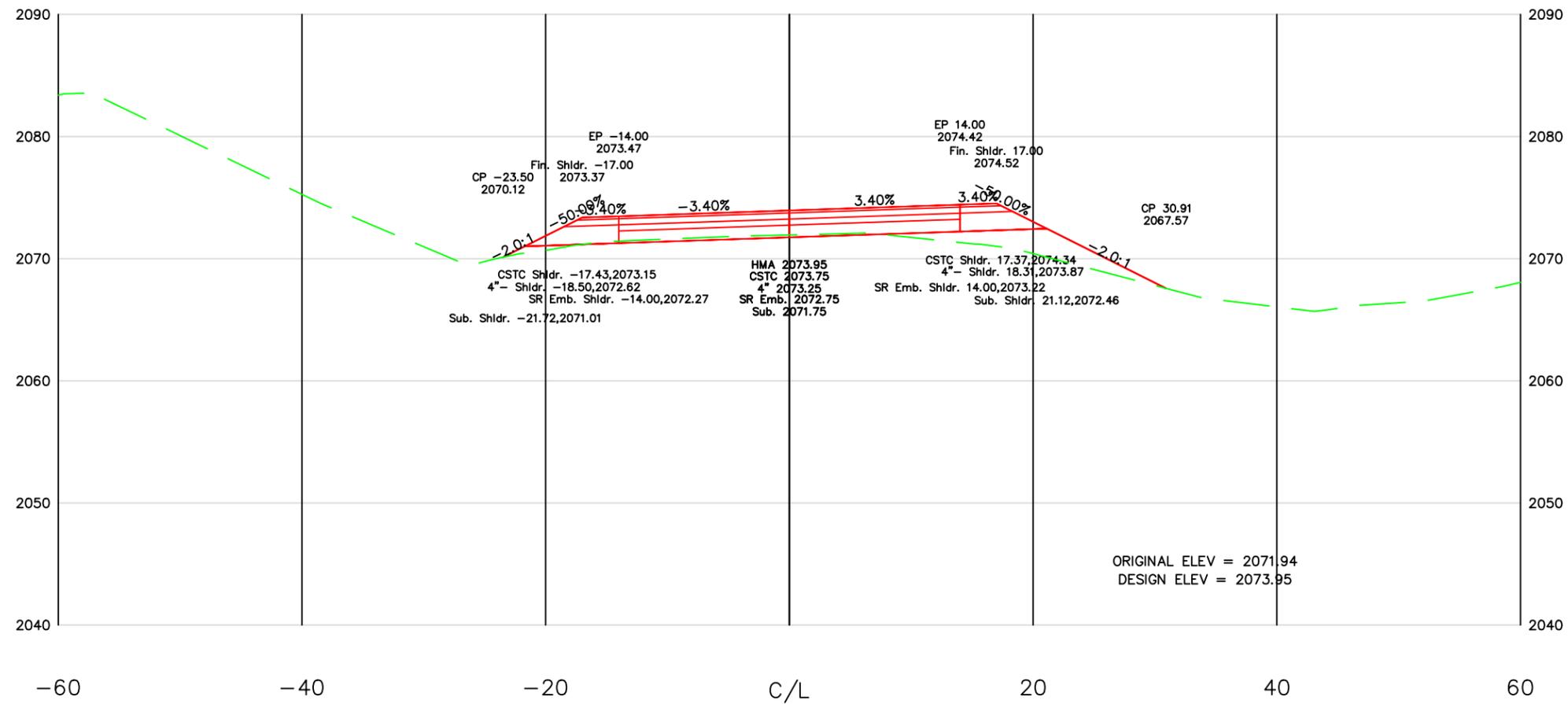
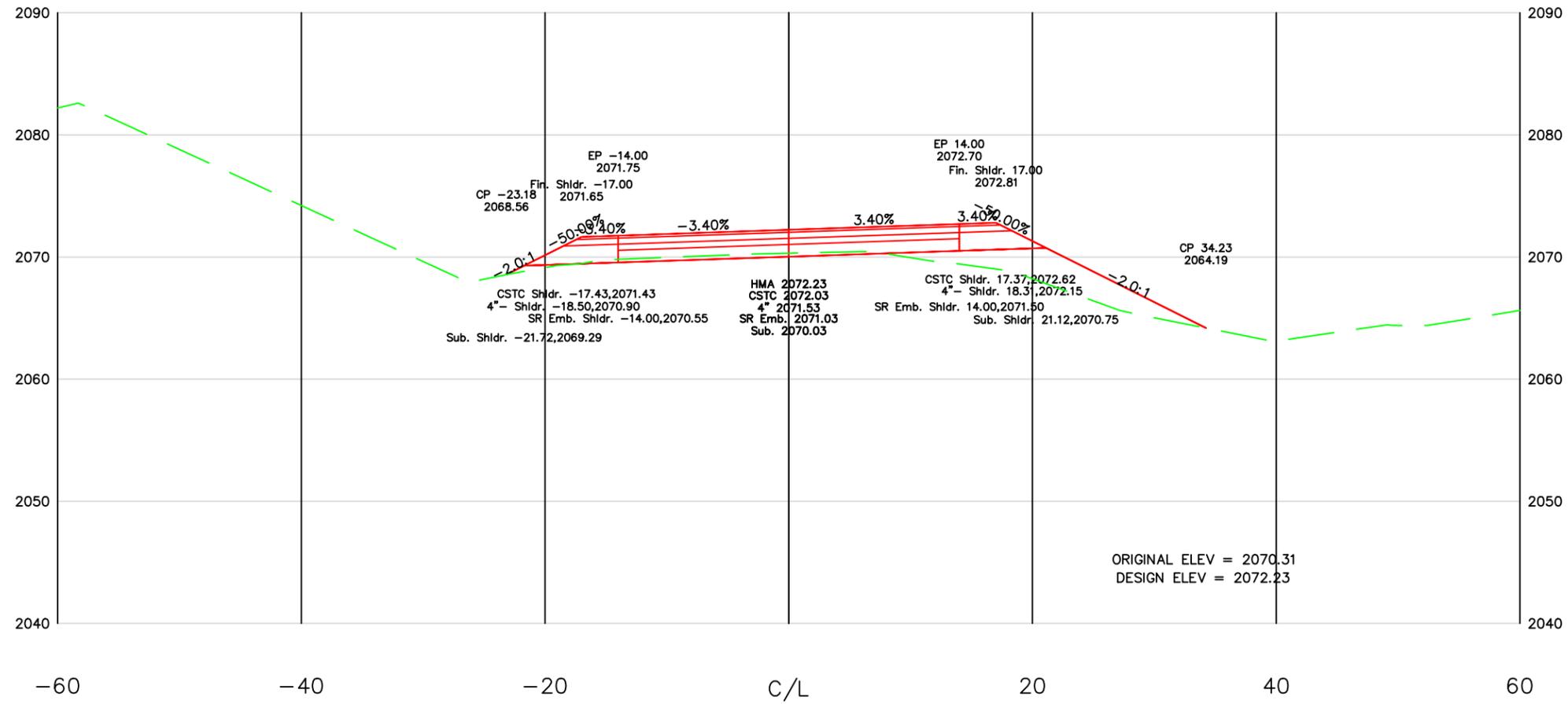


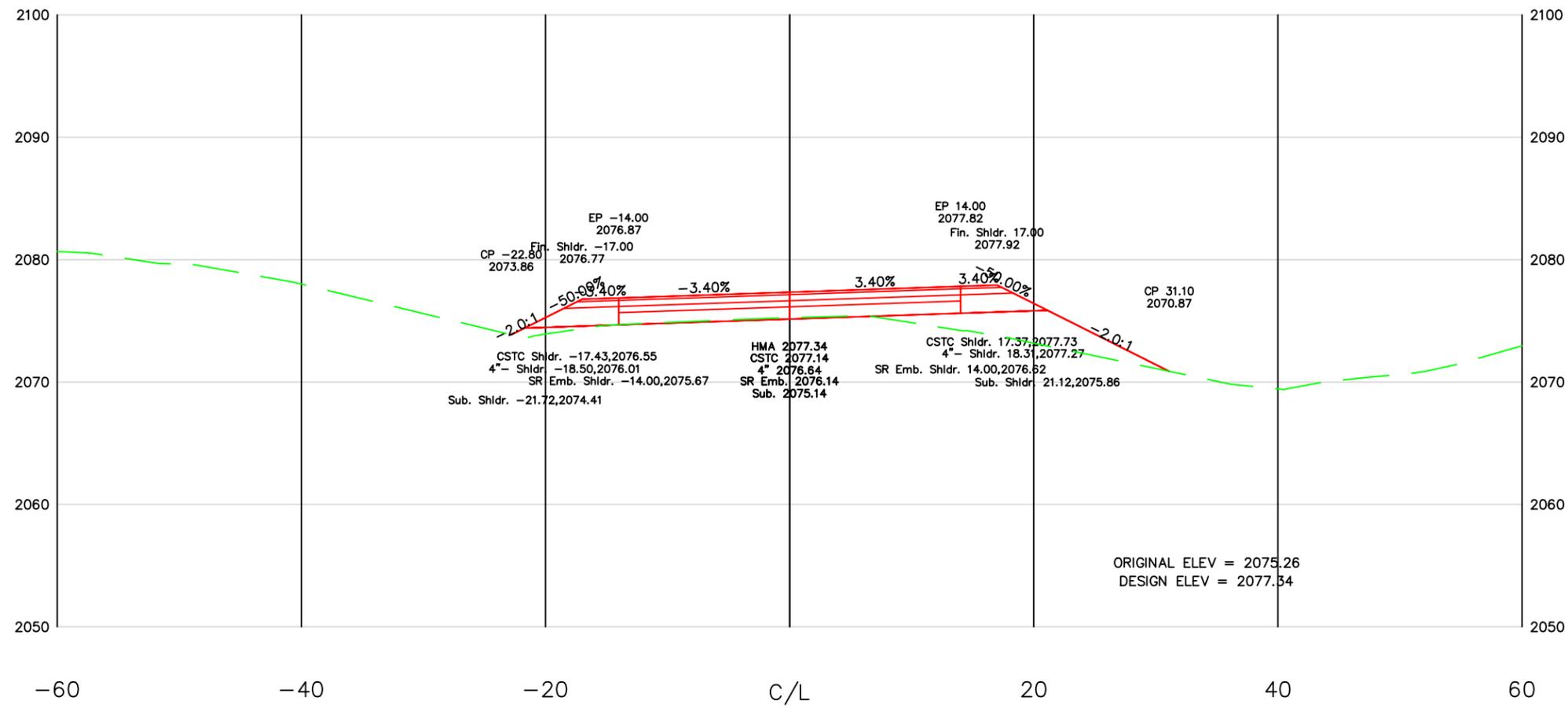
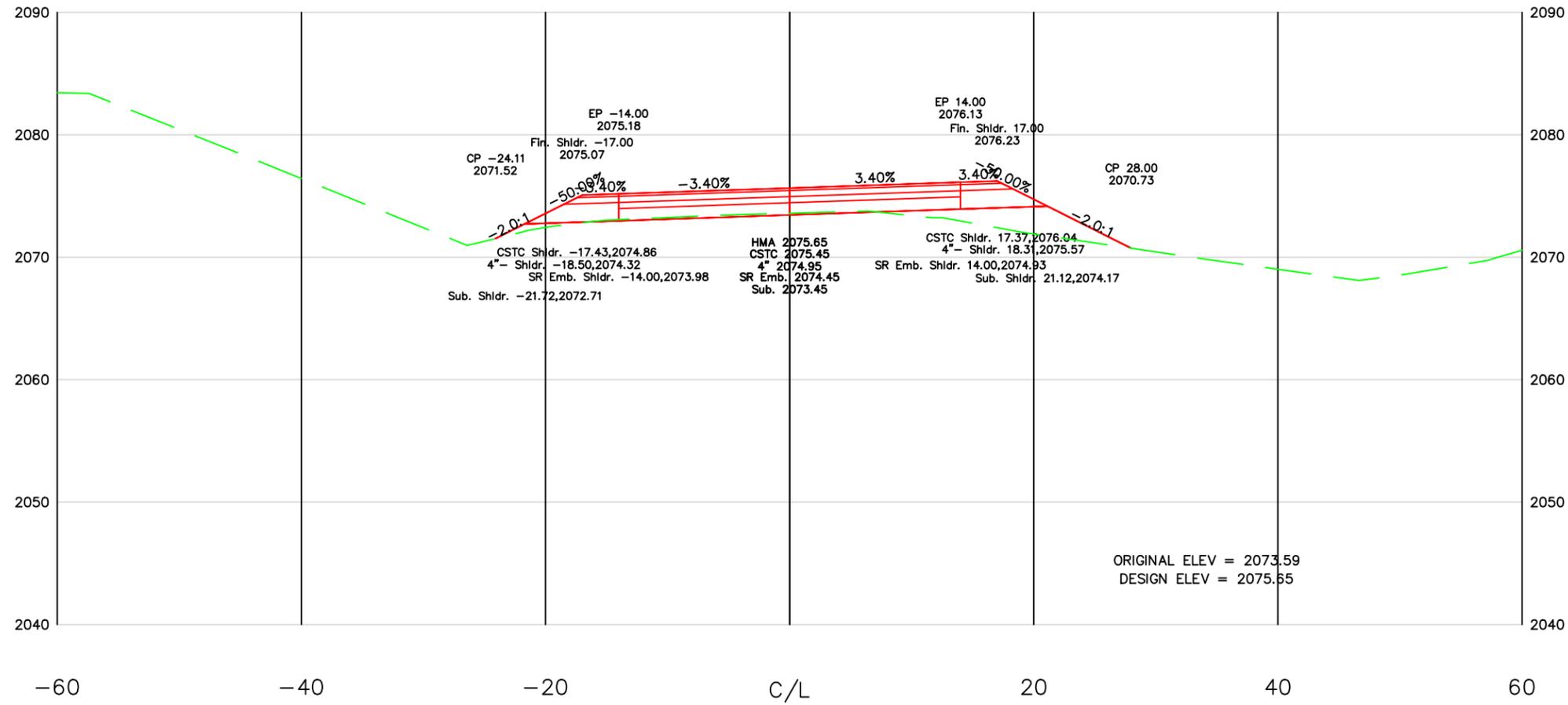


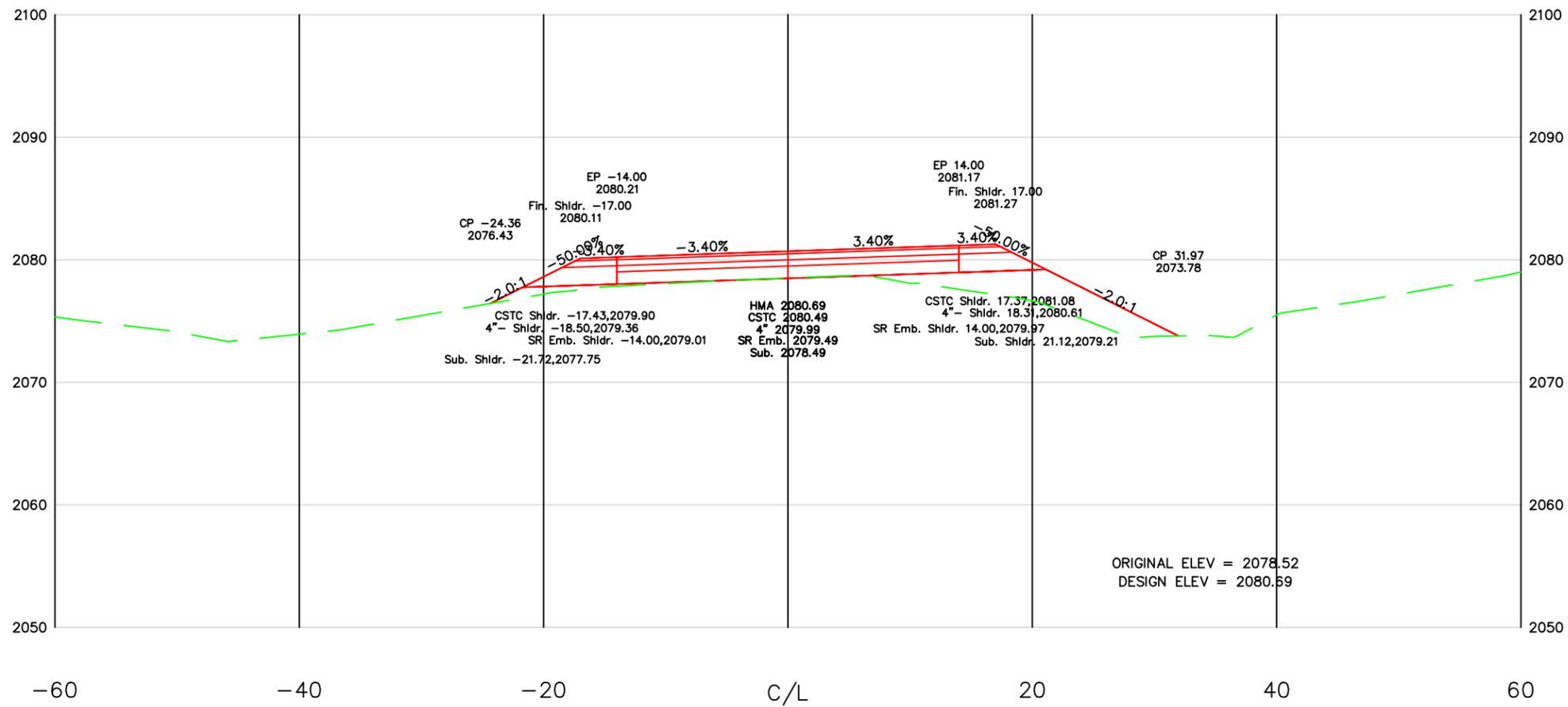
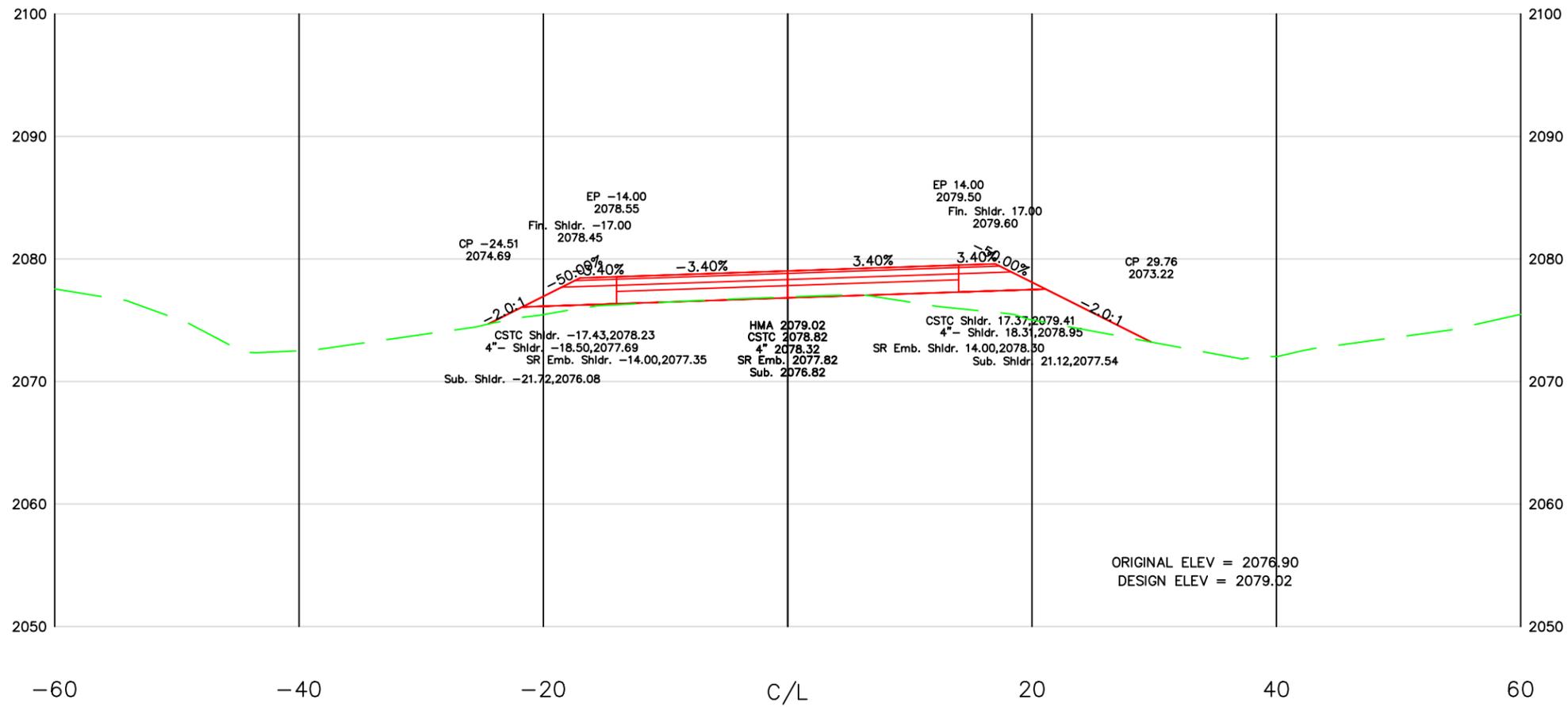


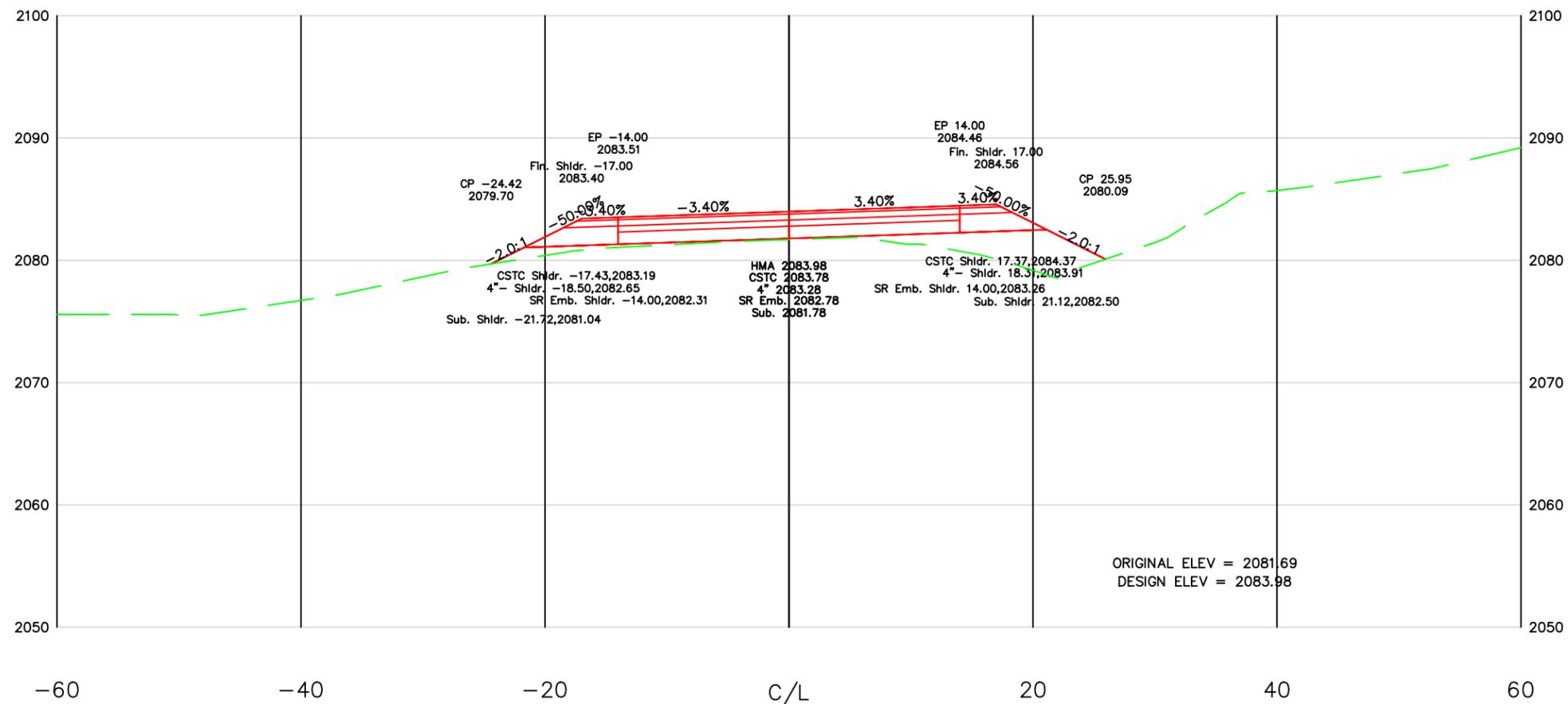
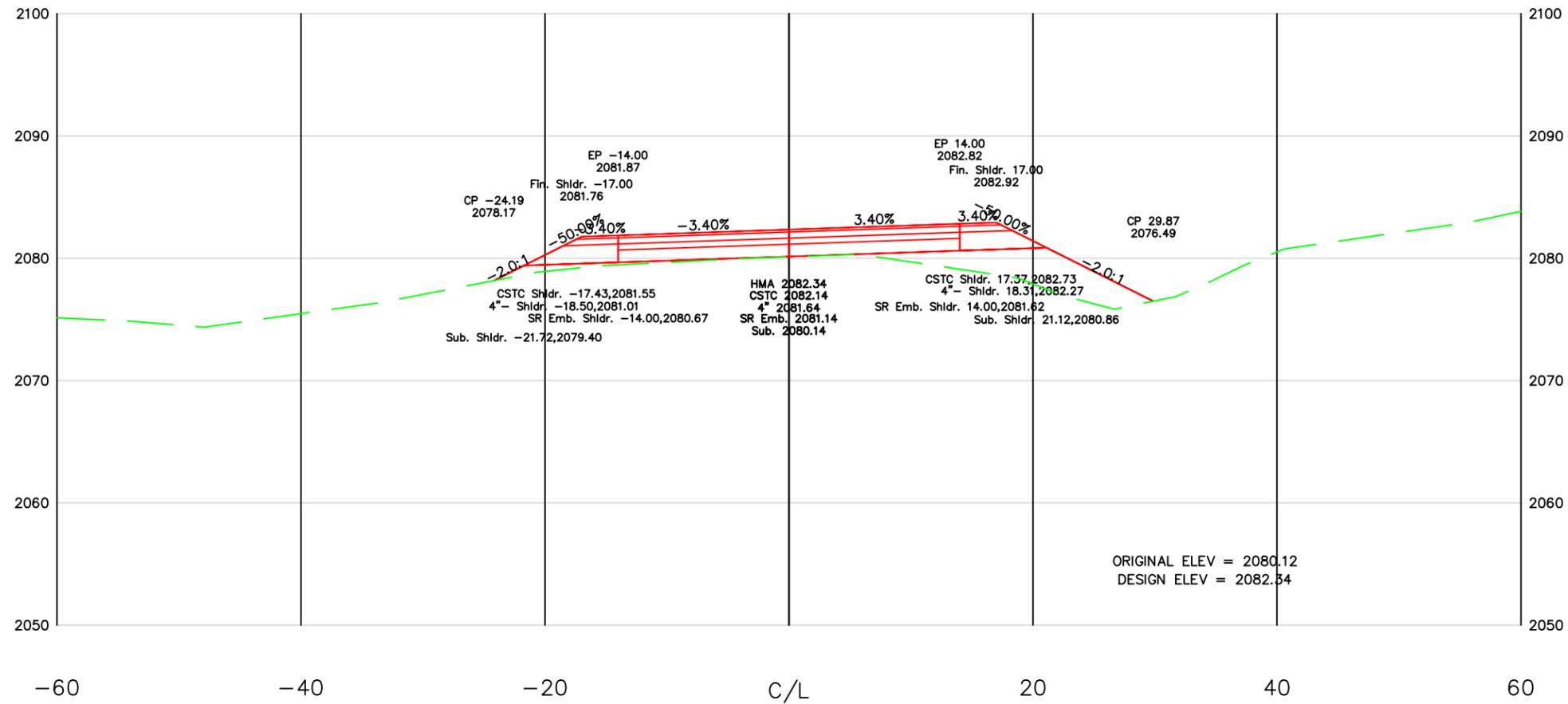


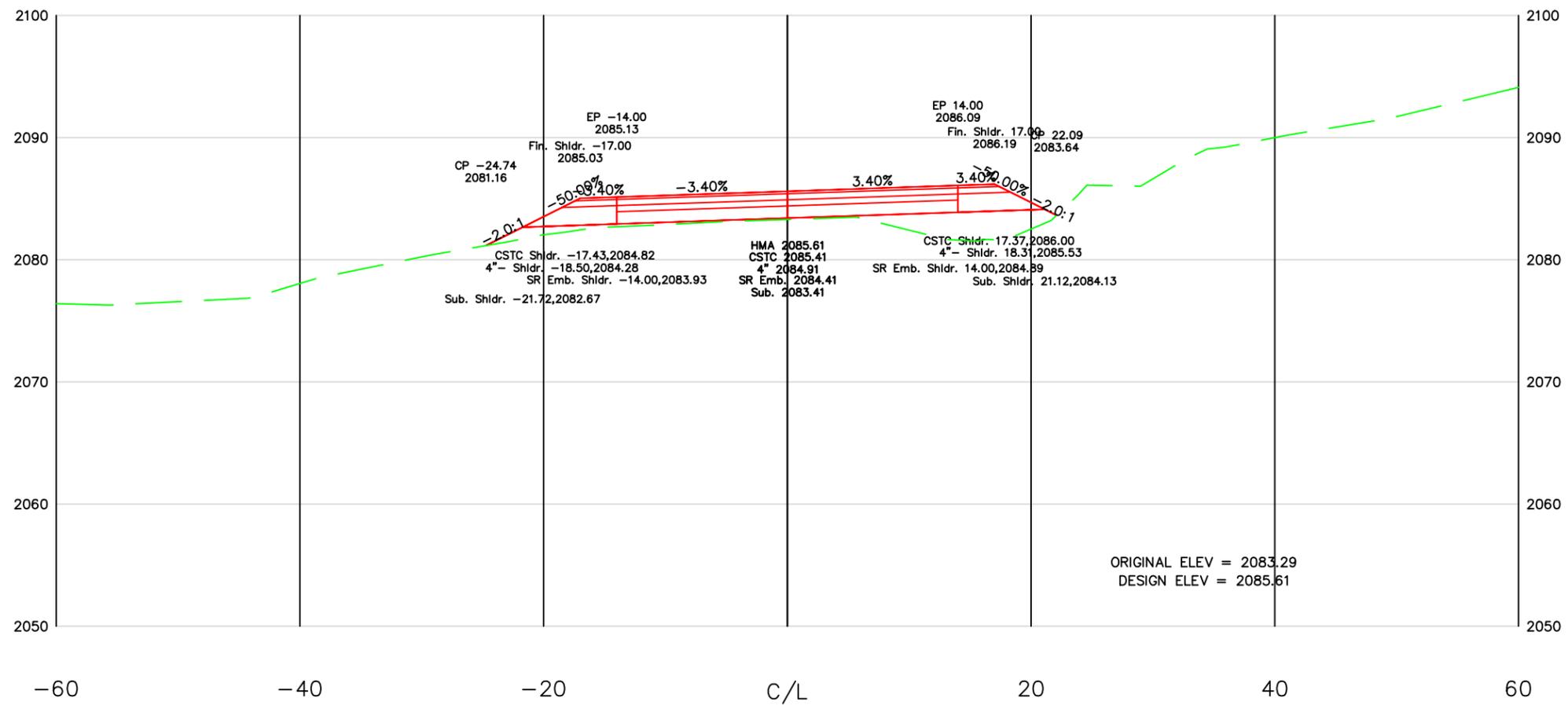
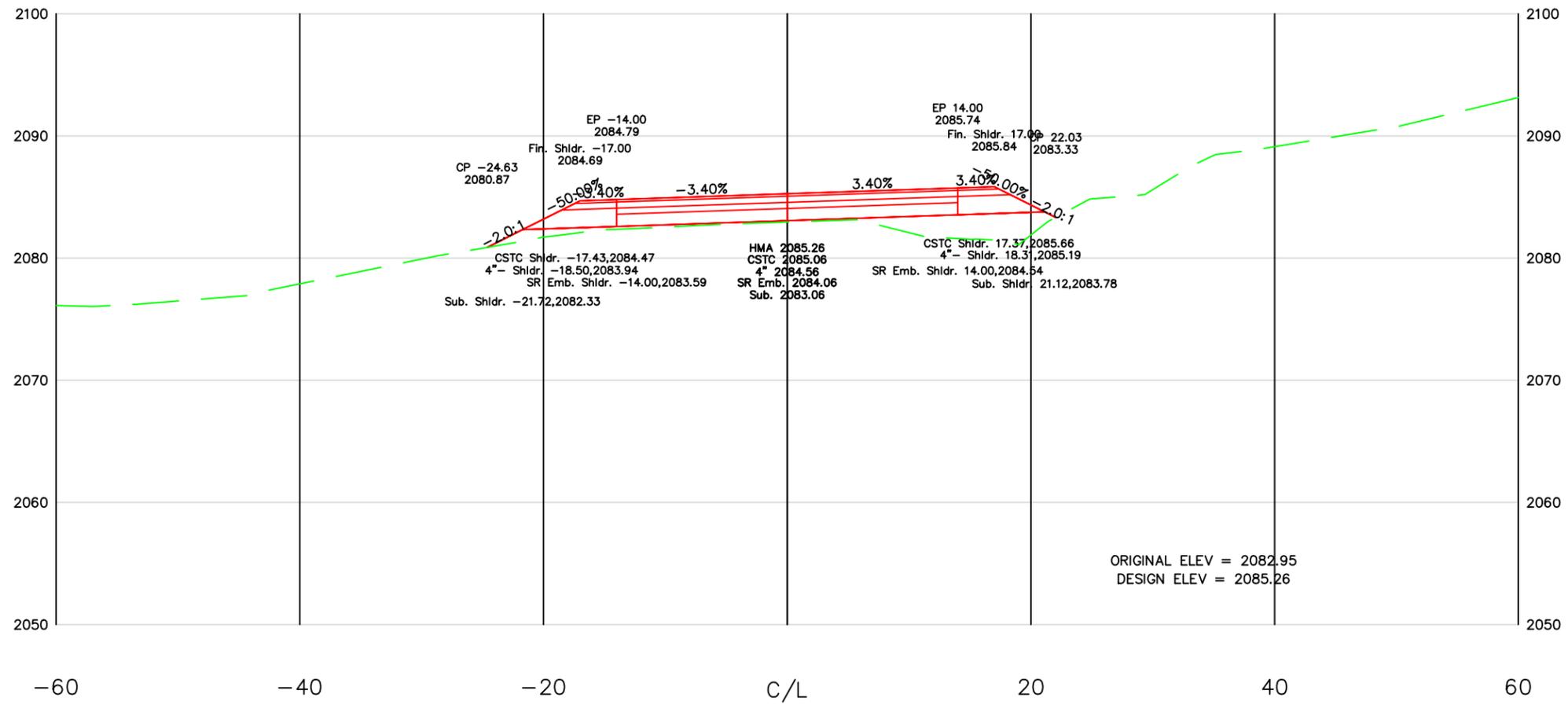


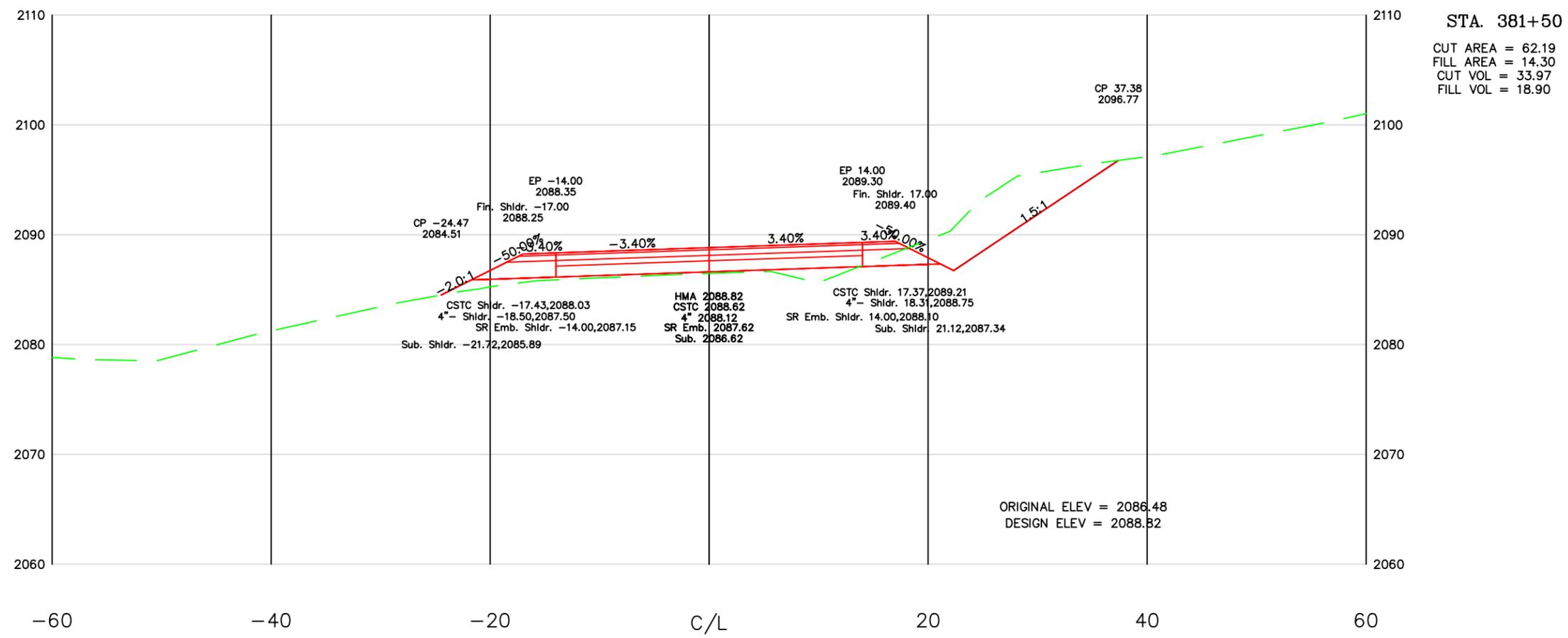
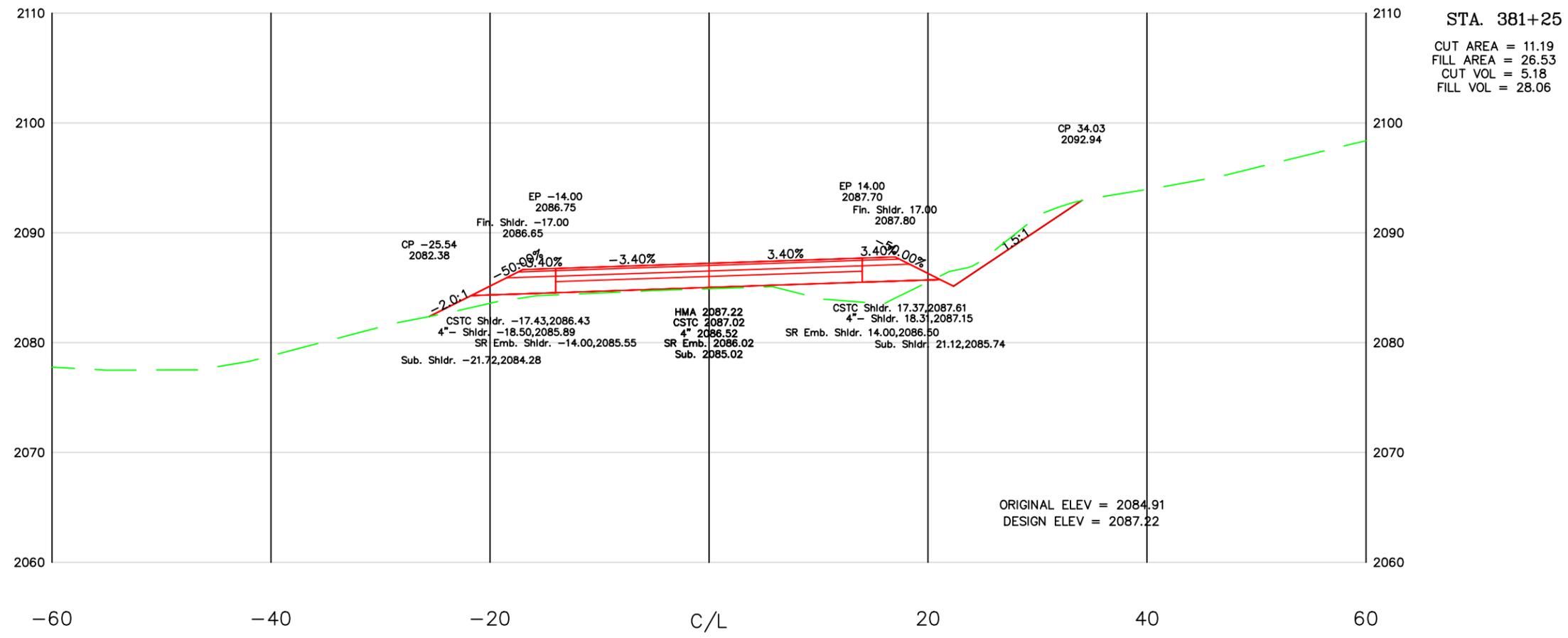


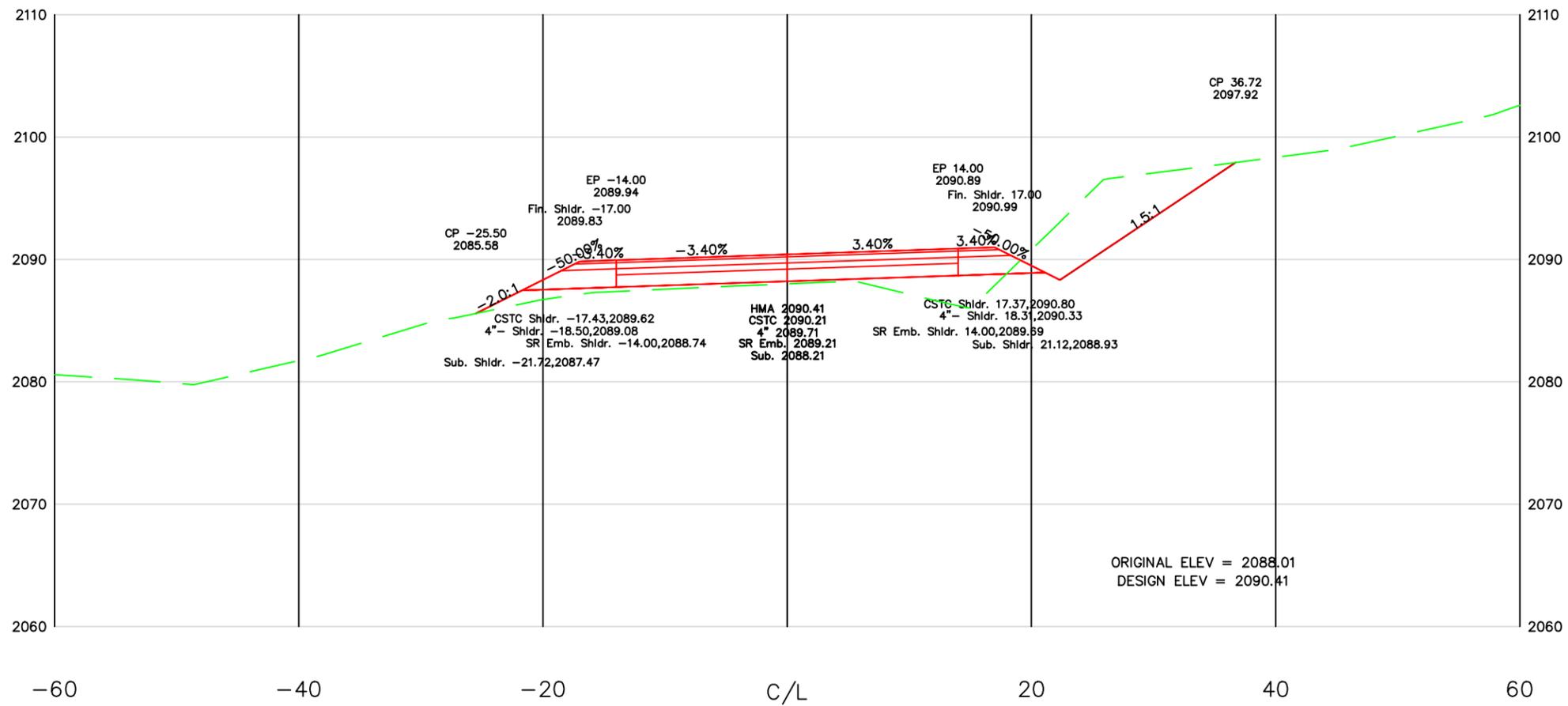




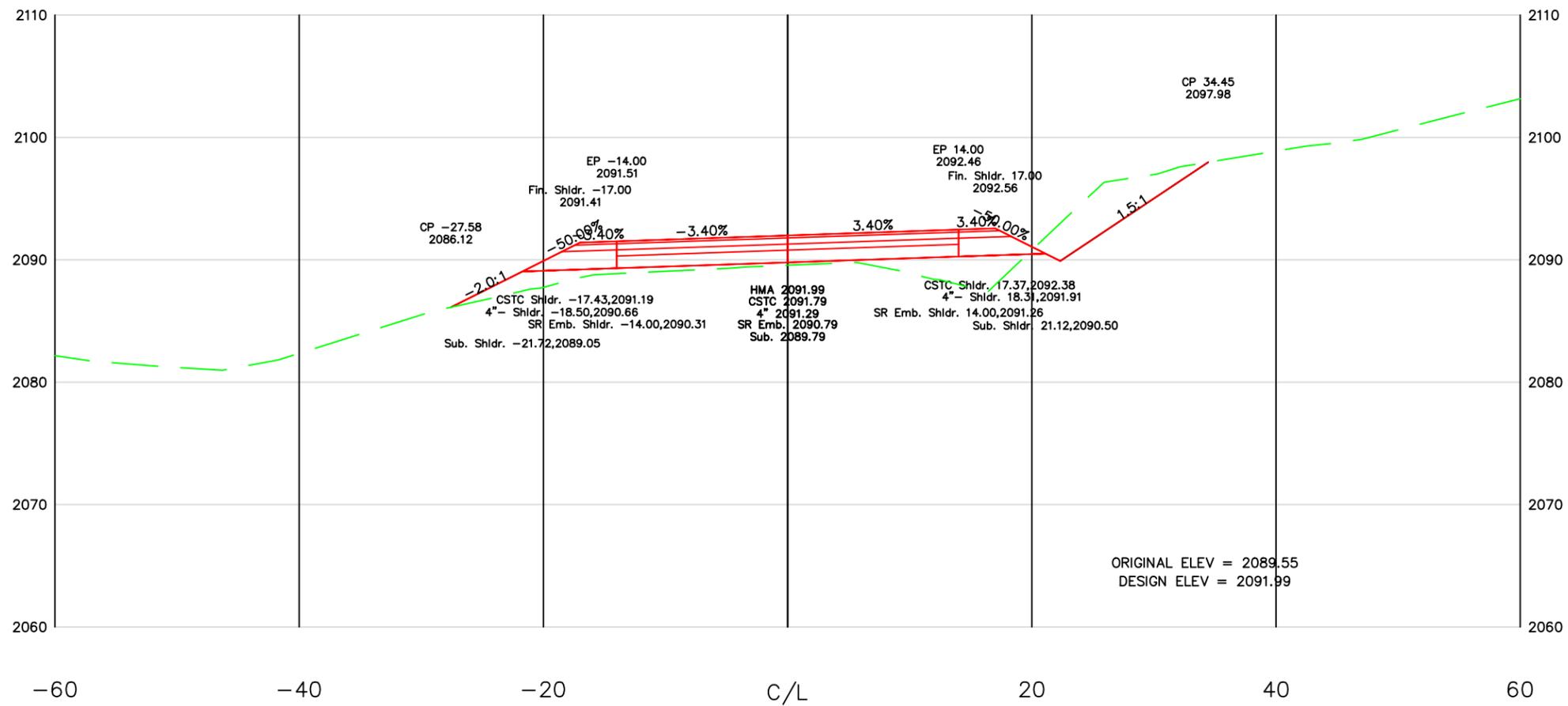




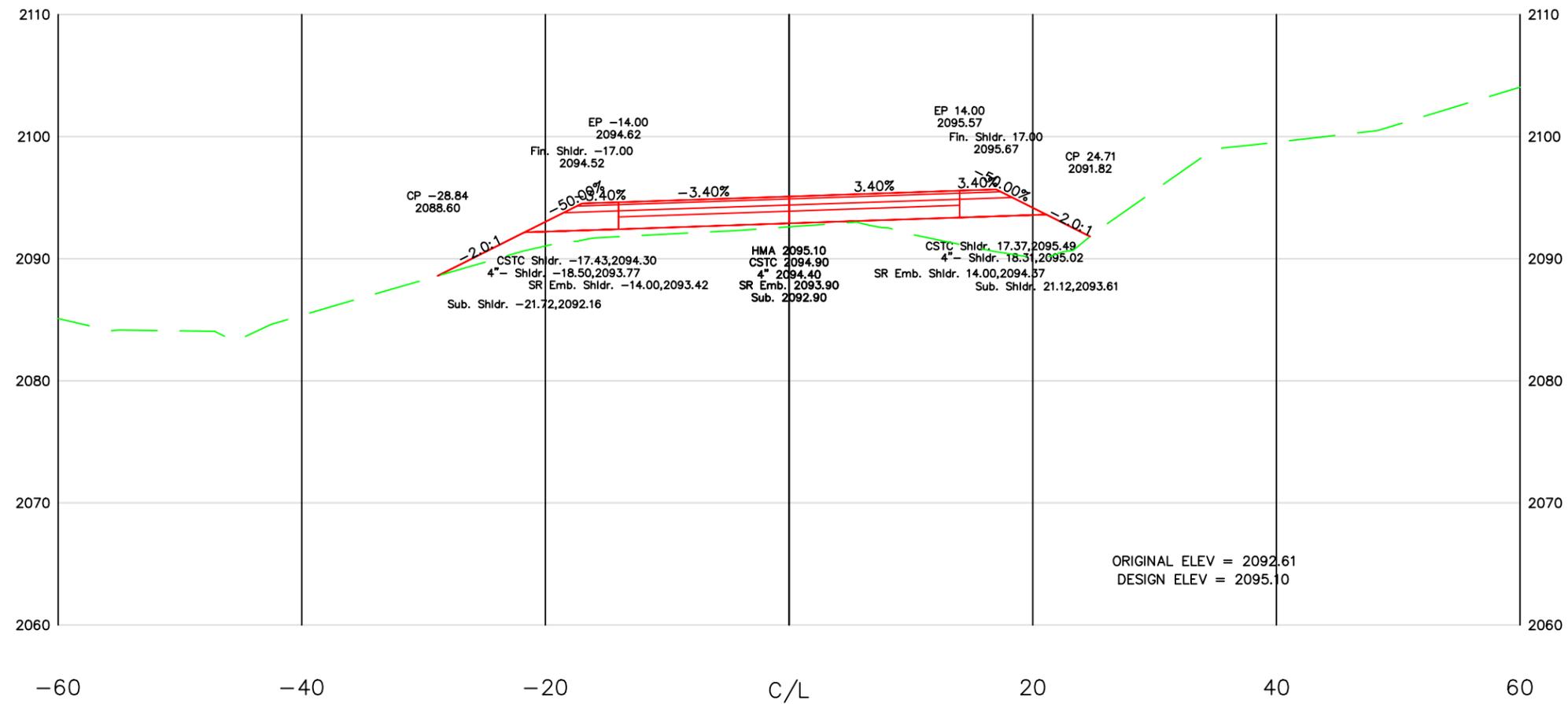
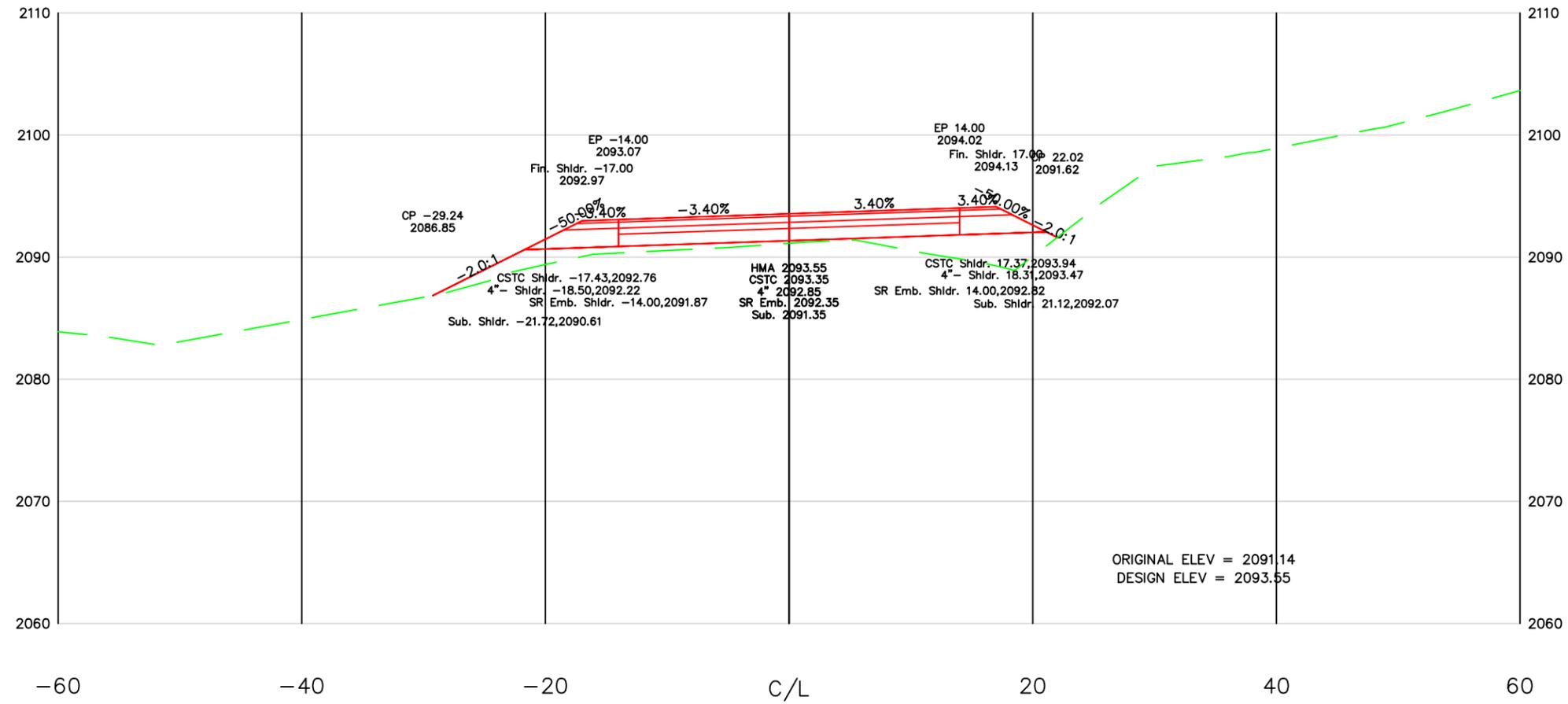


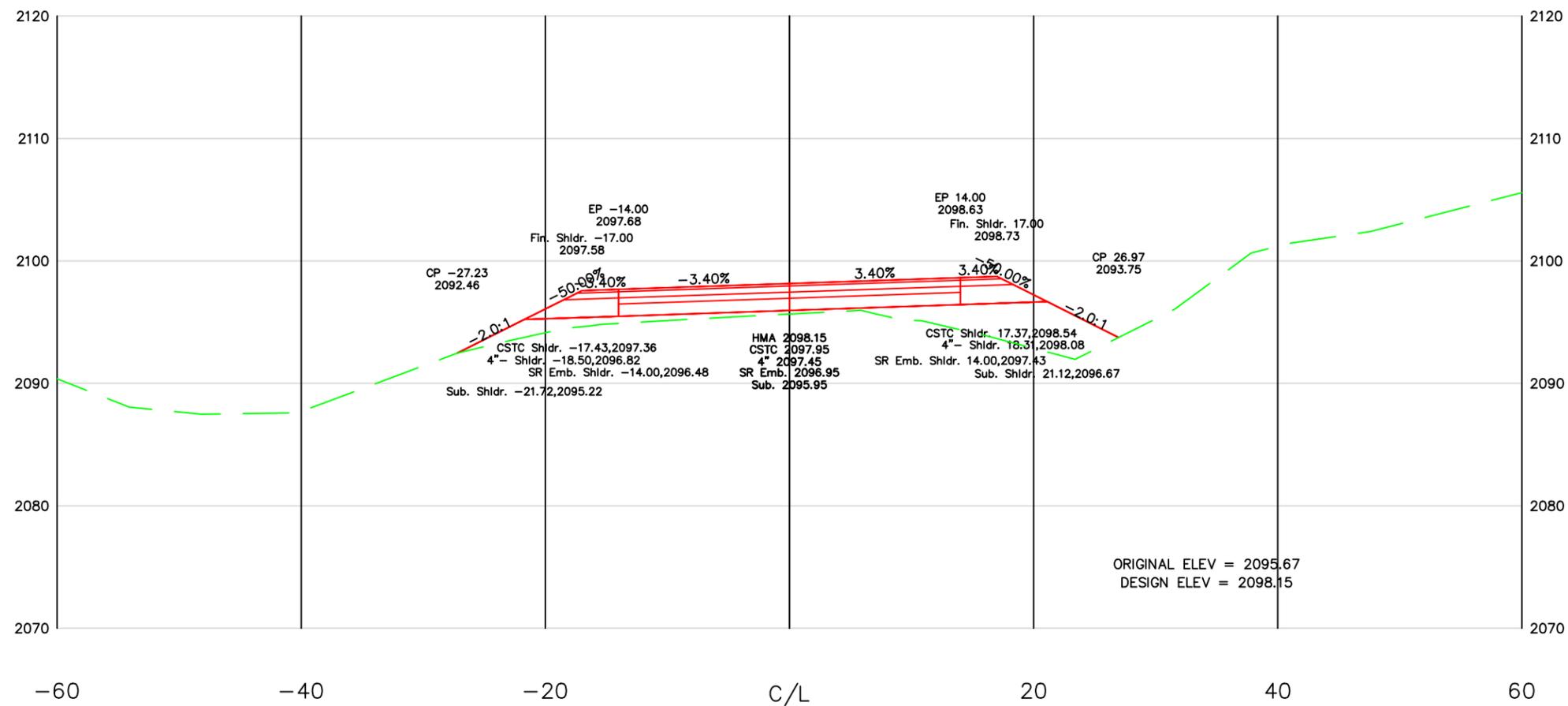
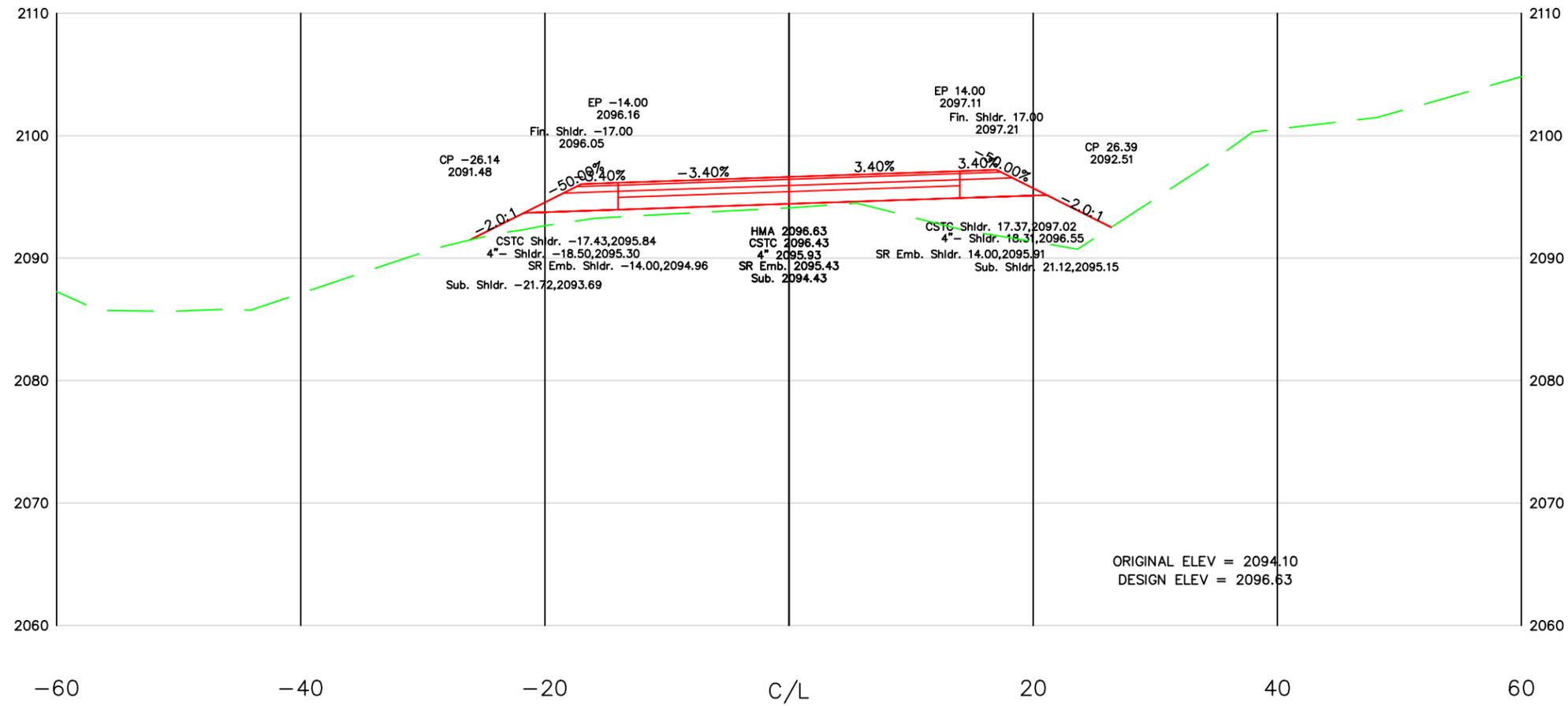


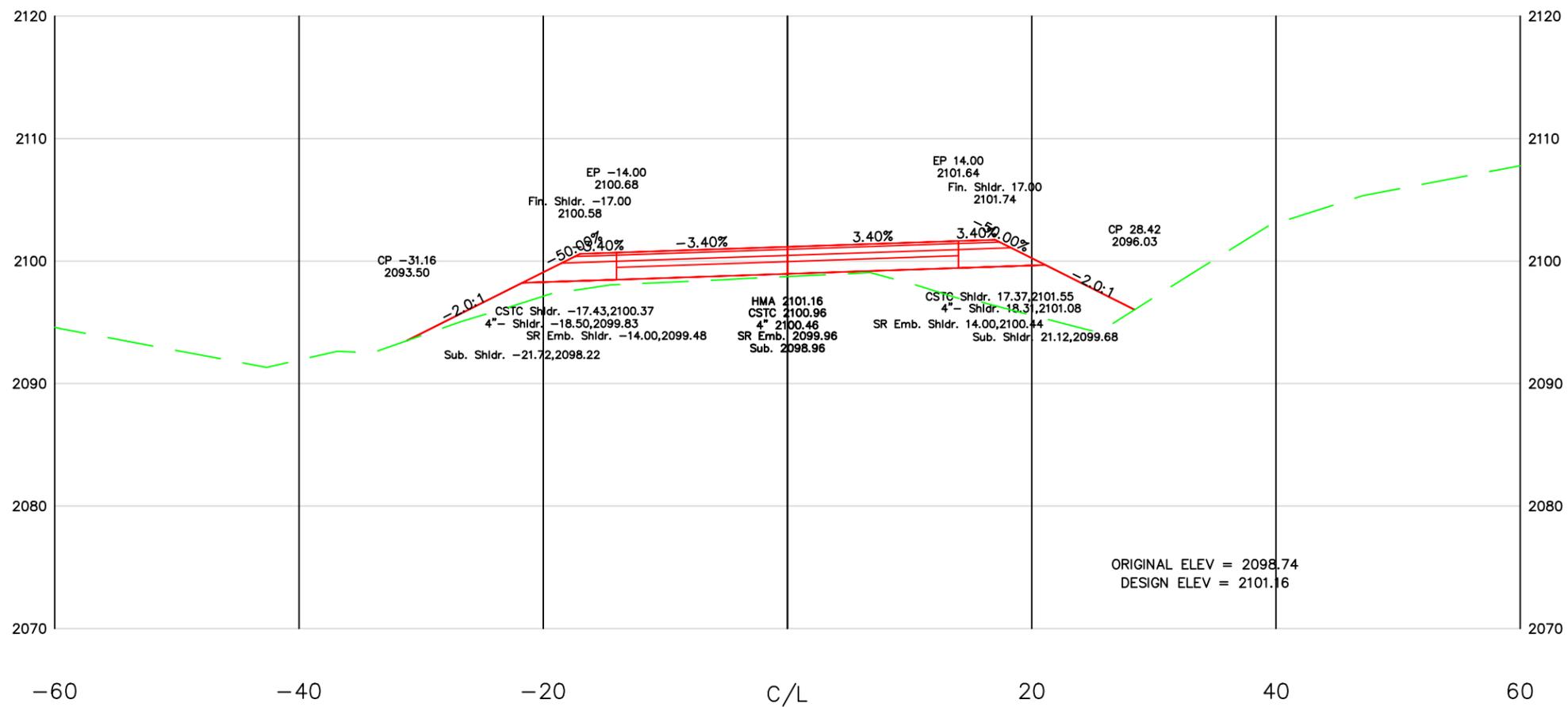
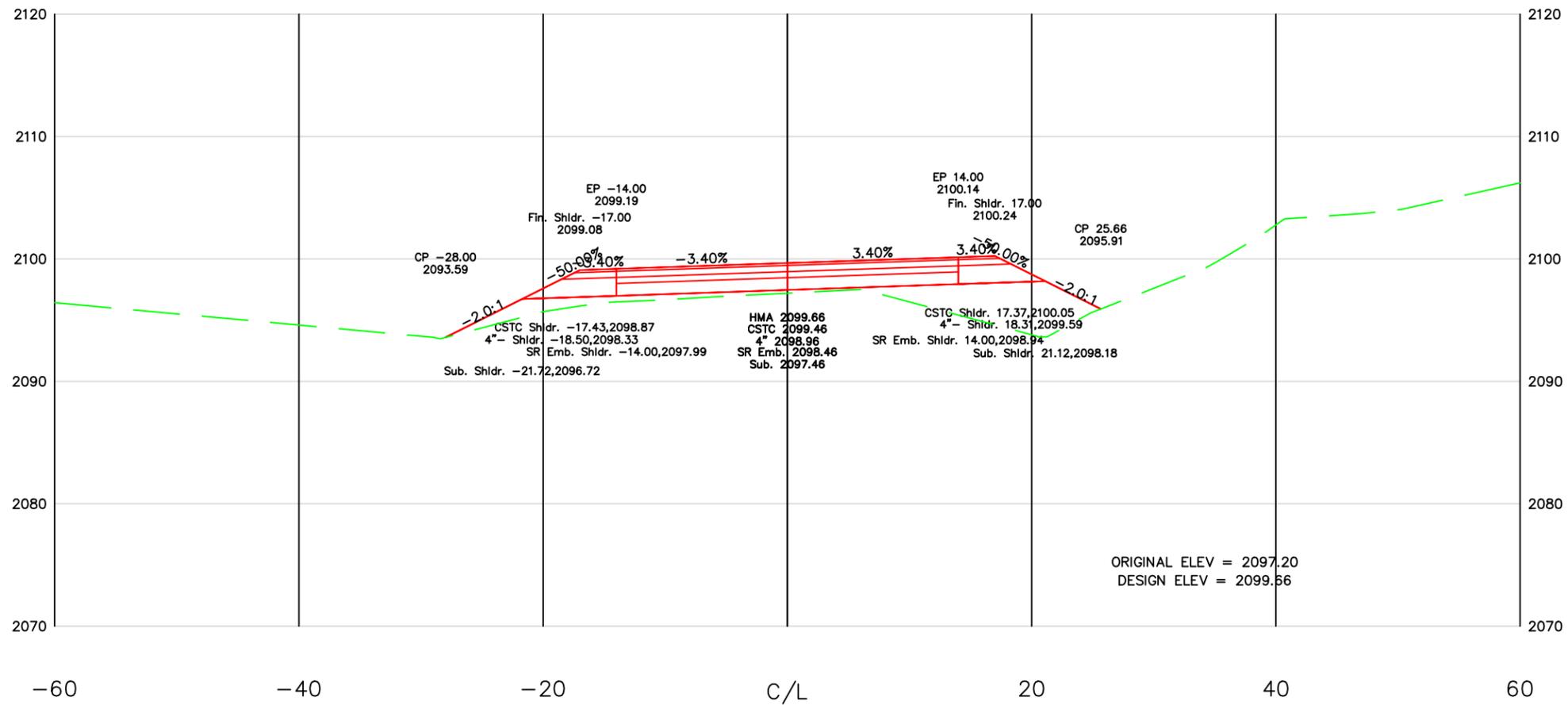
STA. 381+75
 CUT AREA = 59.73
 FILL AREA = 29.59
 CUT VOL = 56.45
 FILL VOL = 20.32

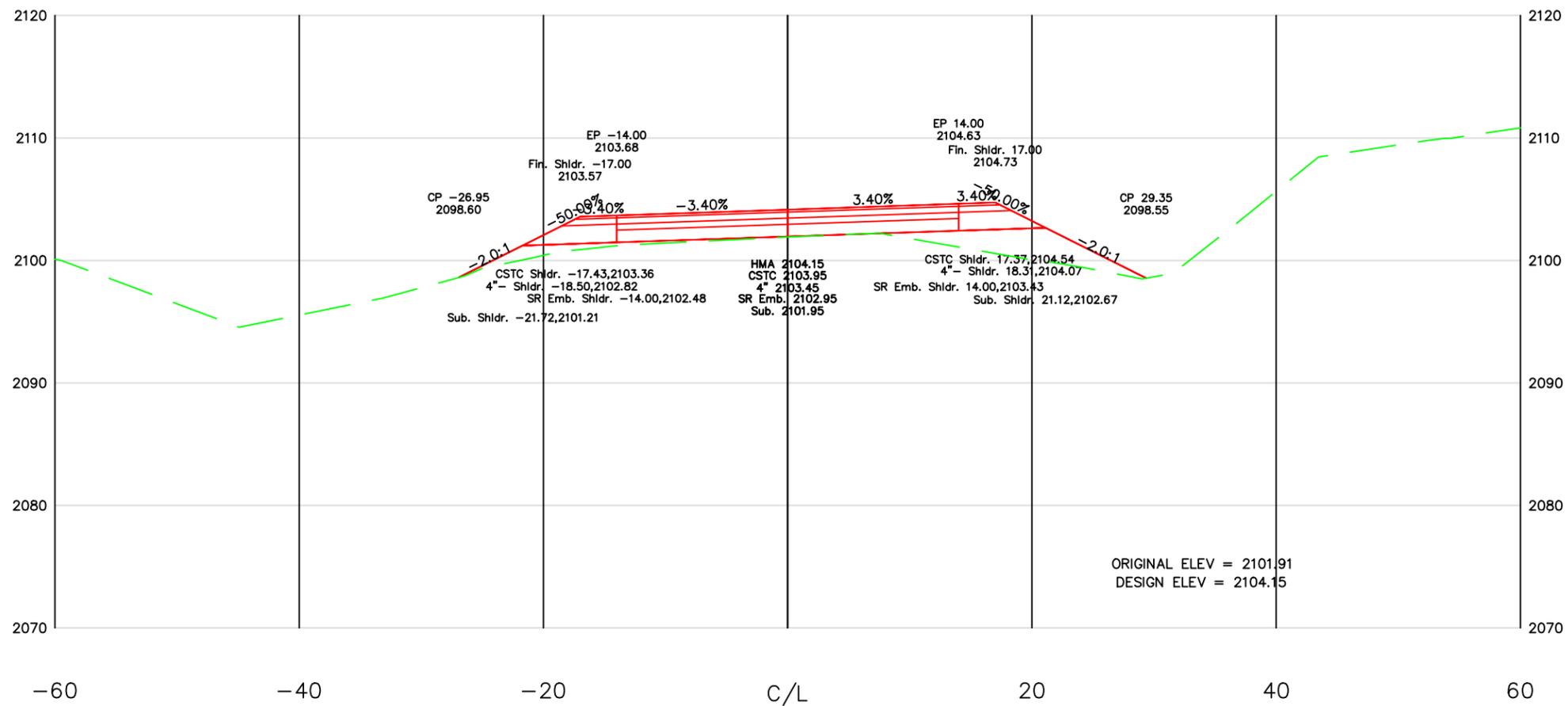
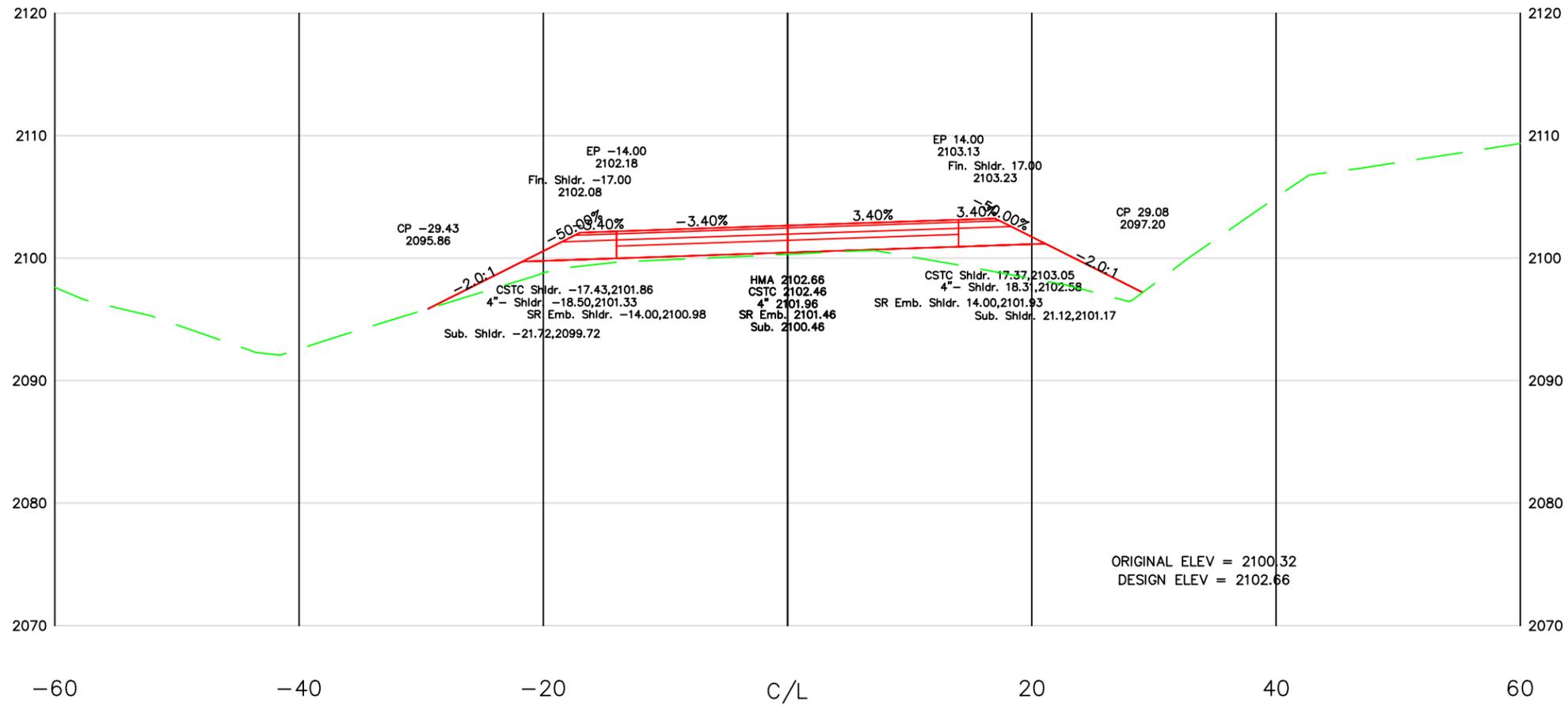


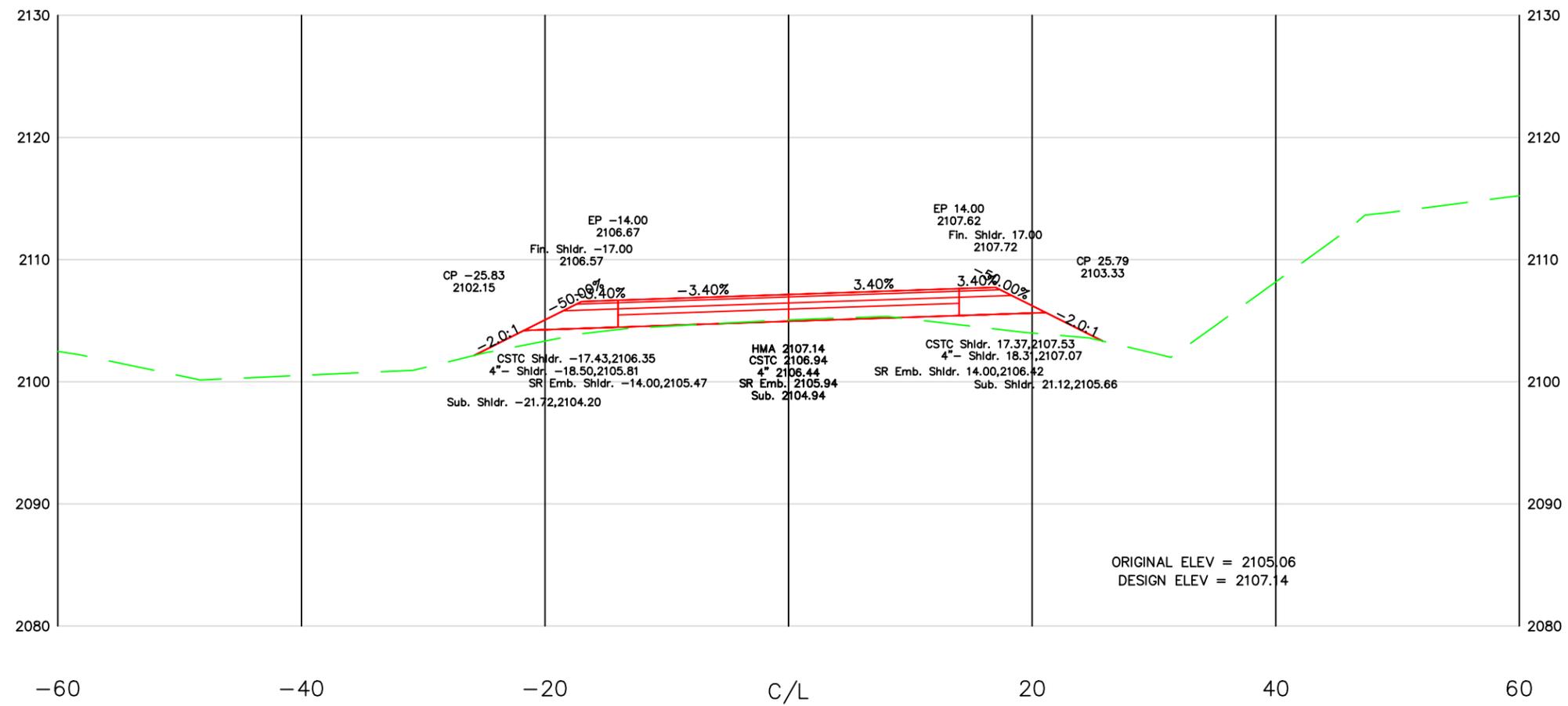
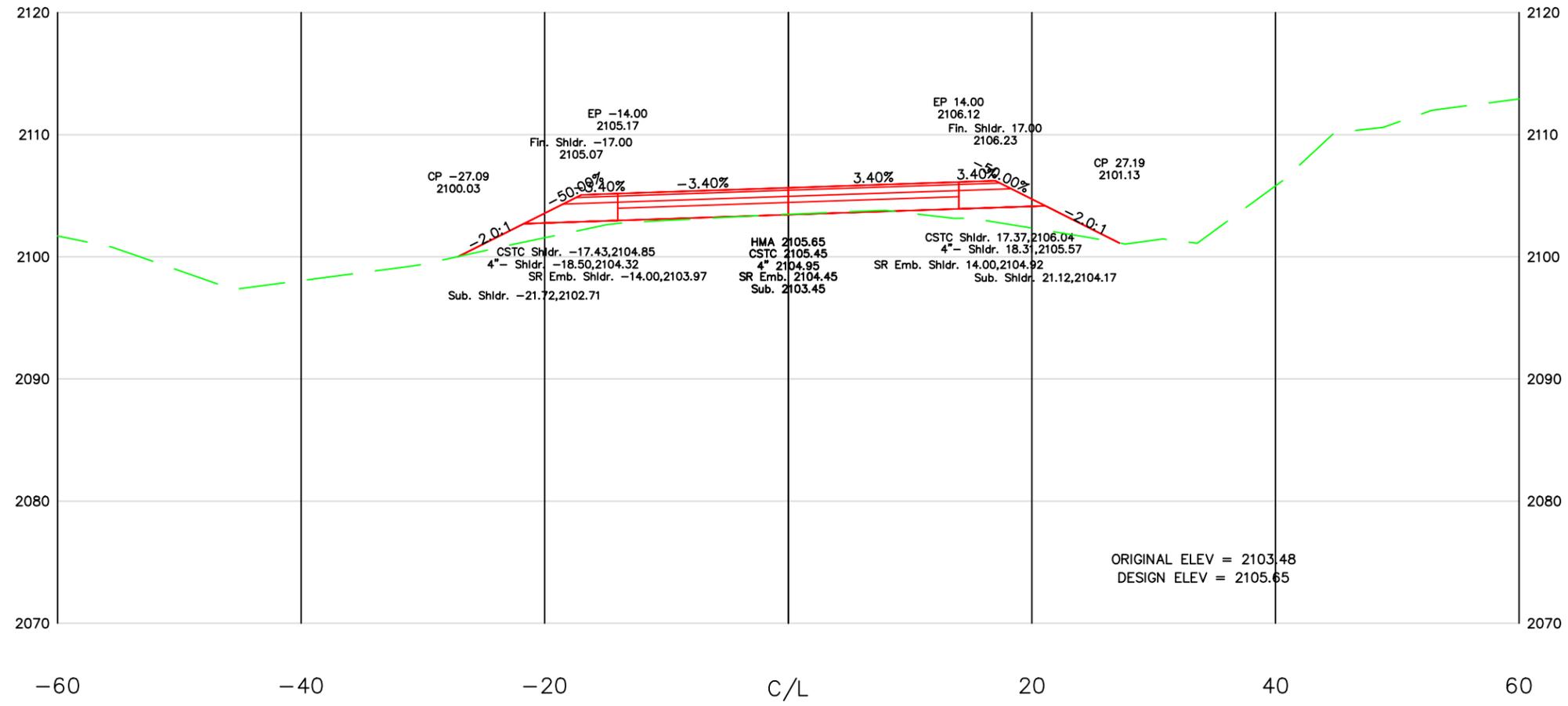
STA. 382+00
 CUT AREA = 33.36
 FILL AREA = 38.87
 CUT VOL = 43.10
 FILL VOL = 31.69

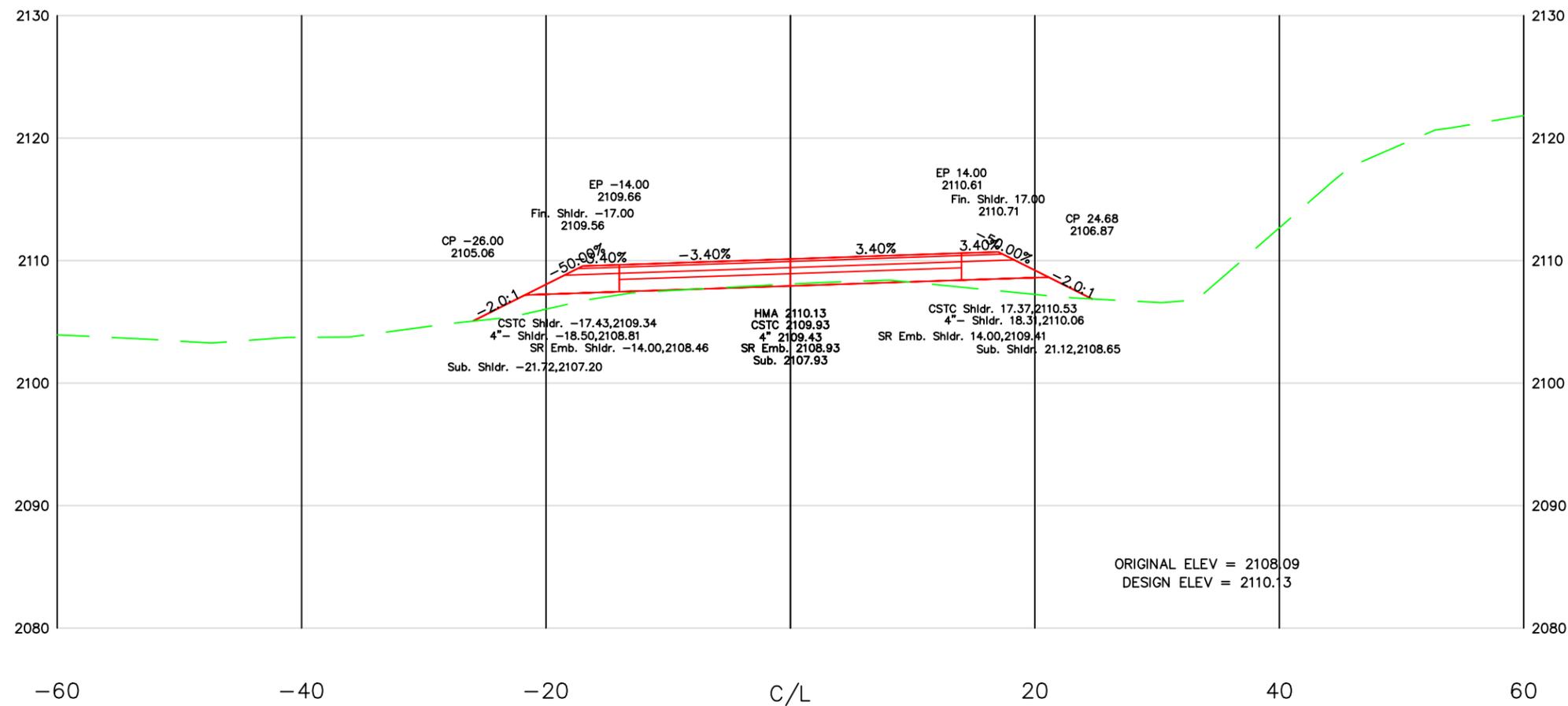
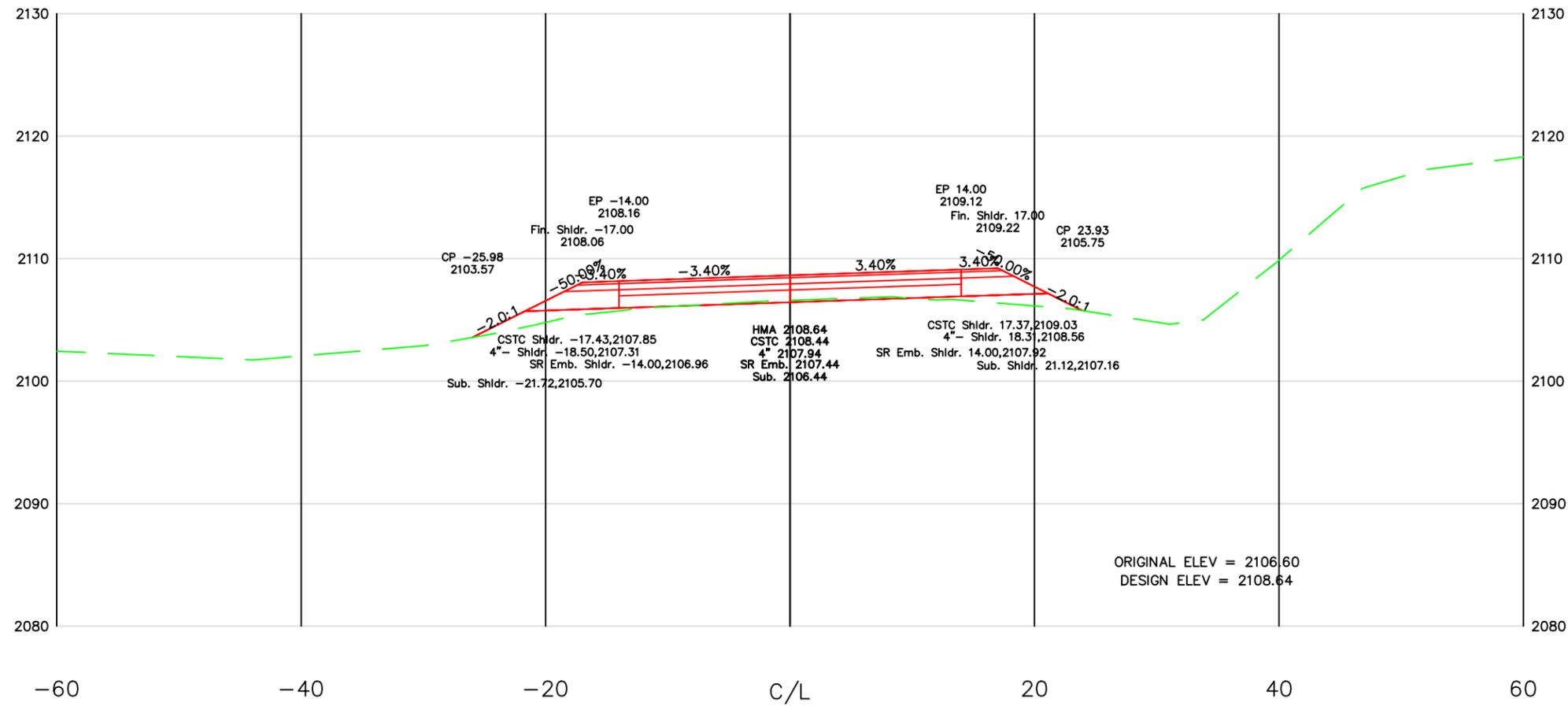


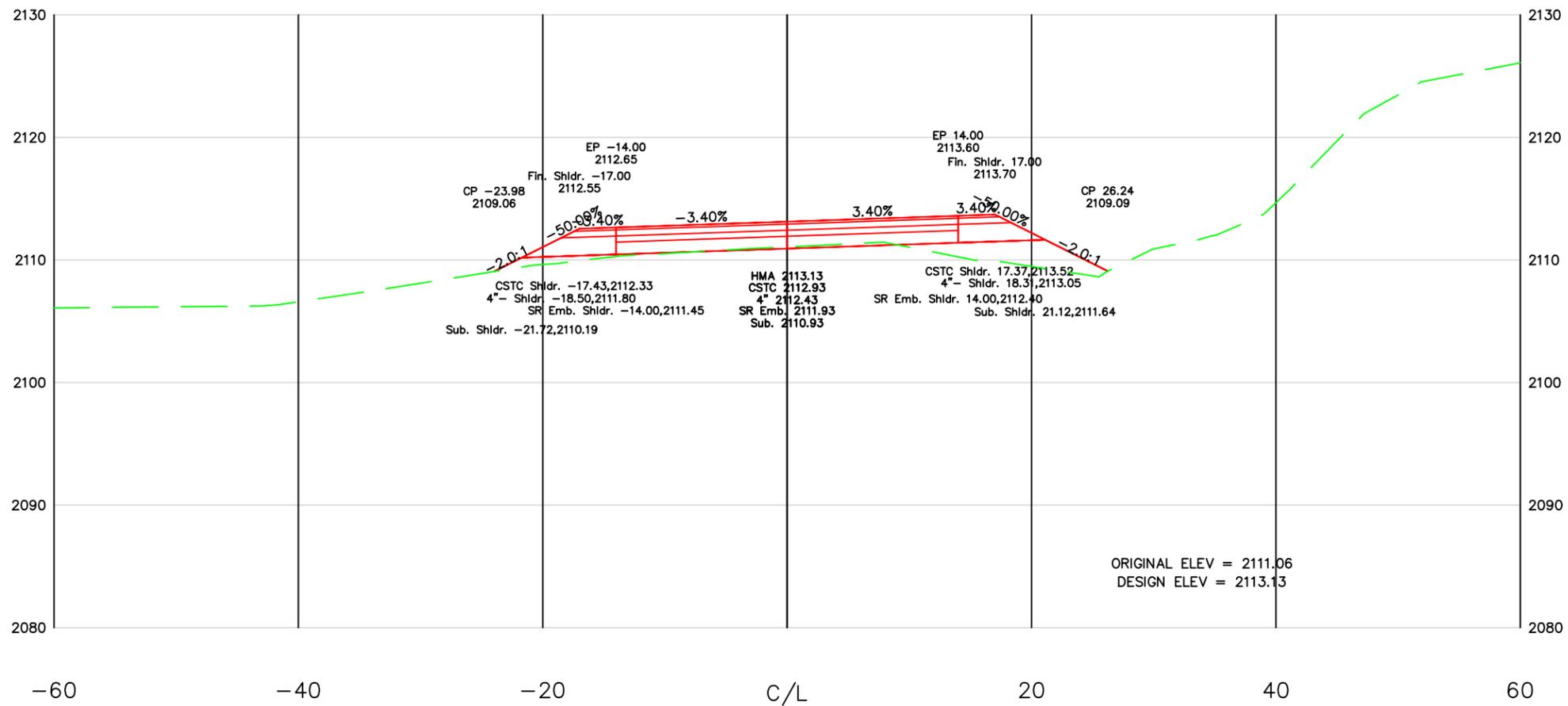
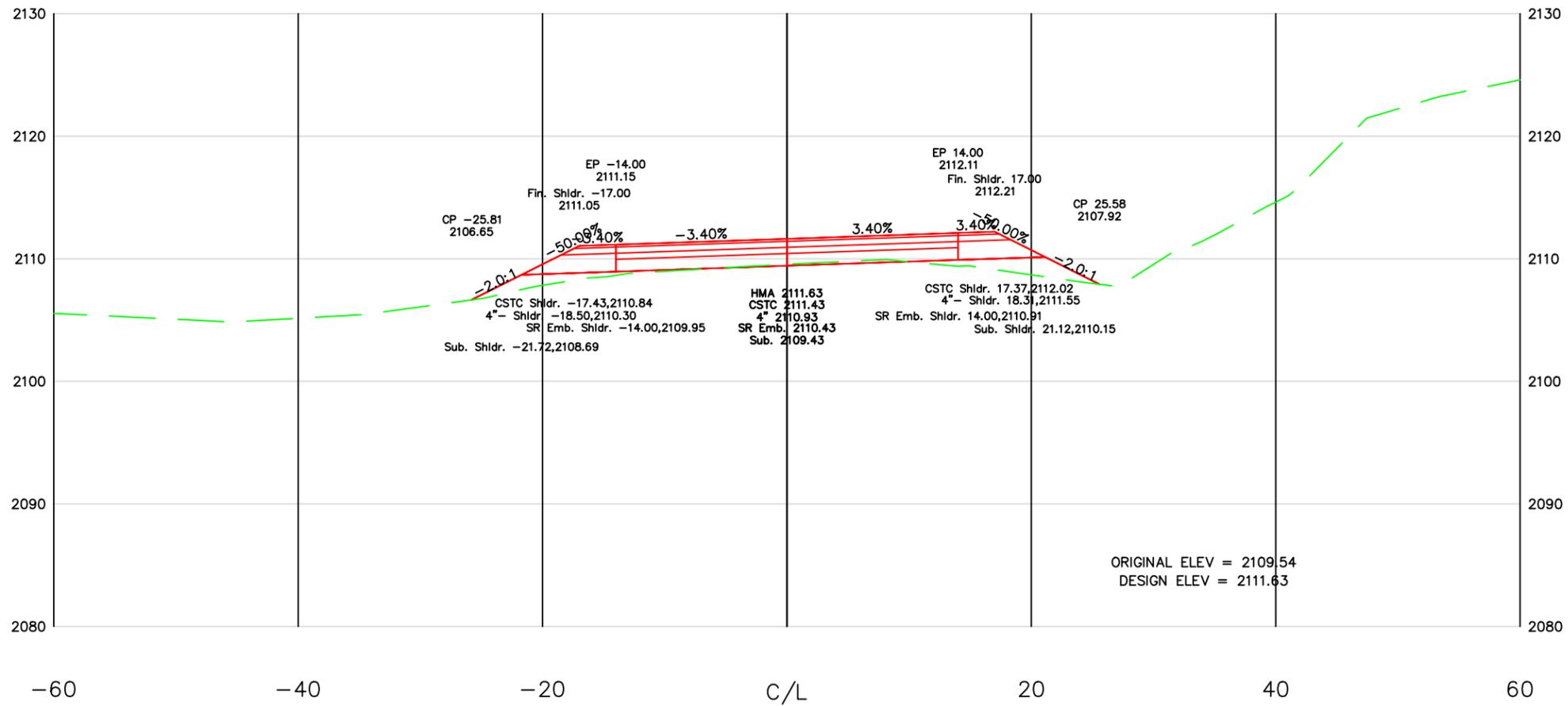


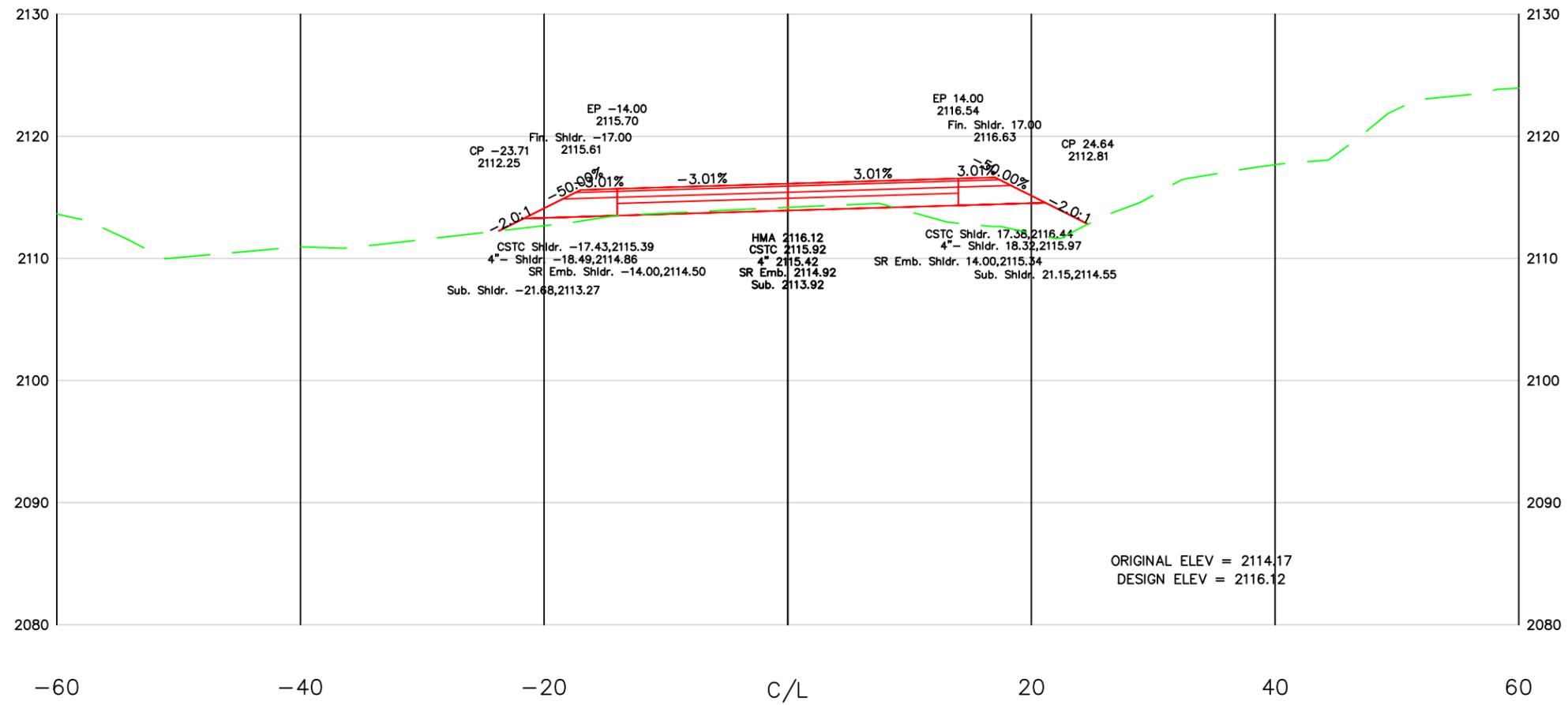
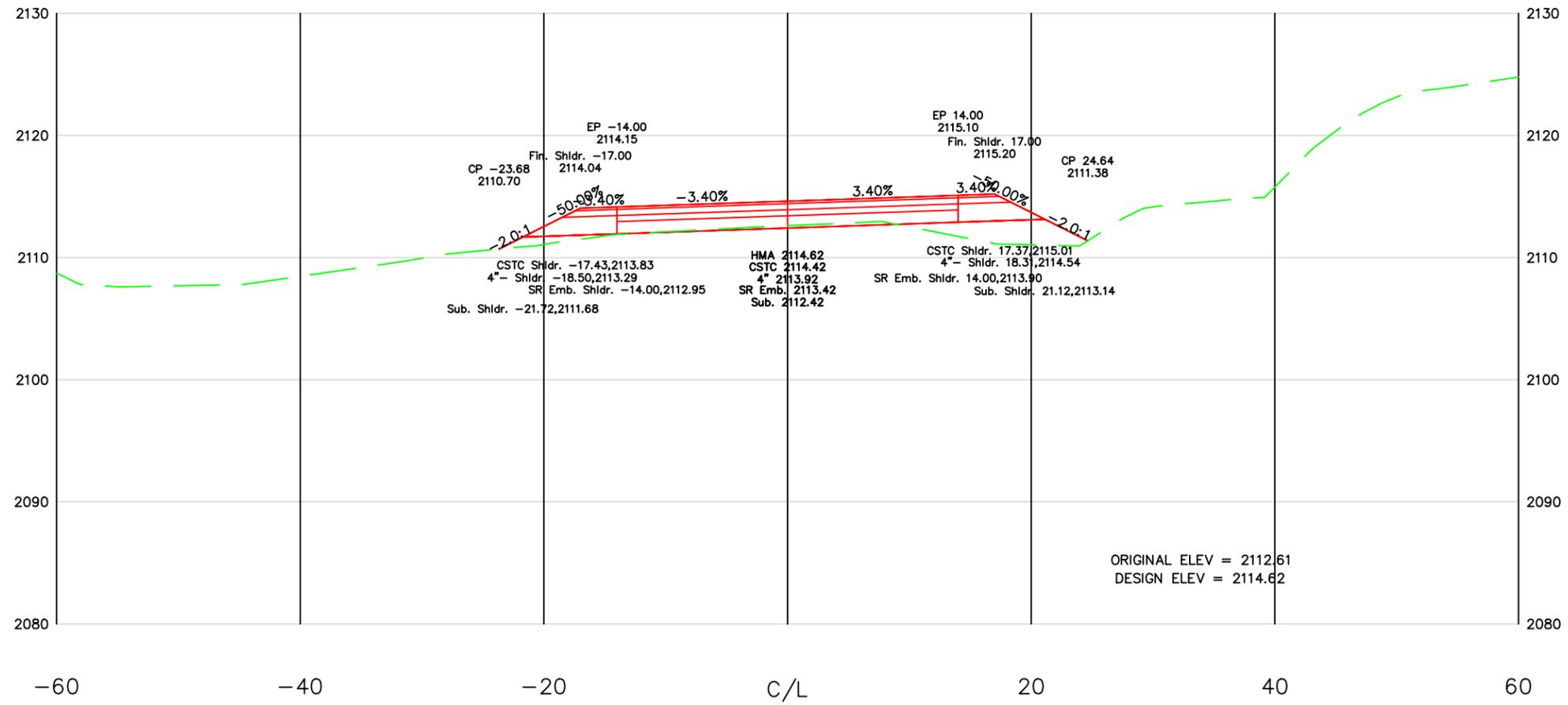


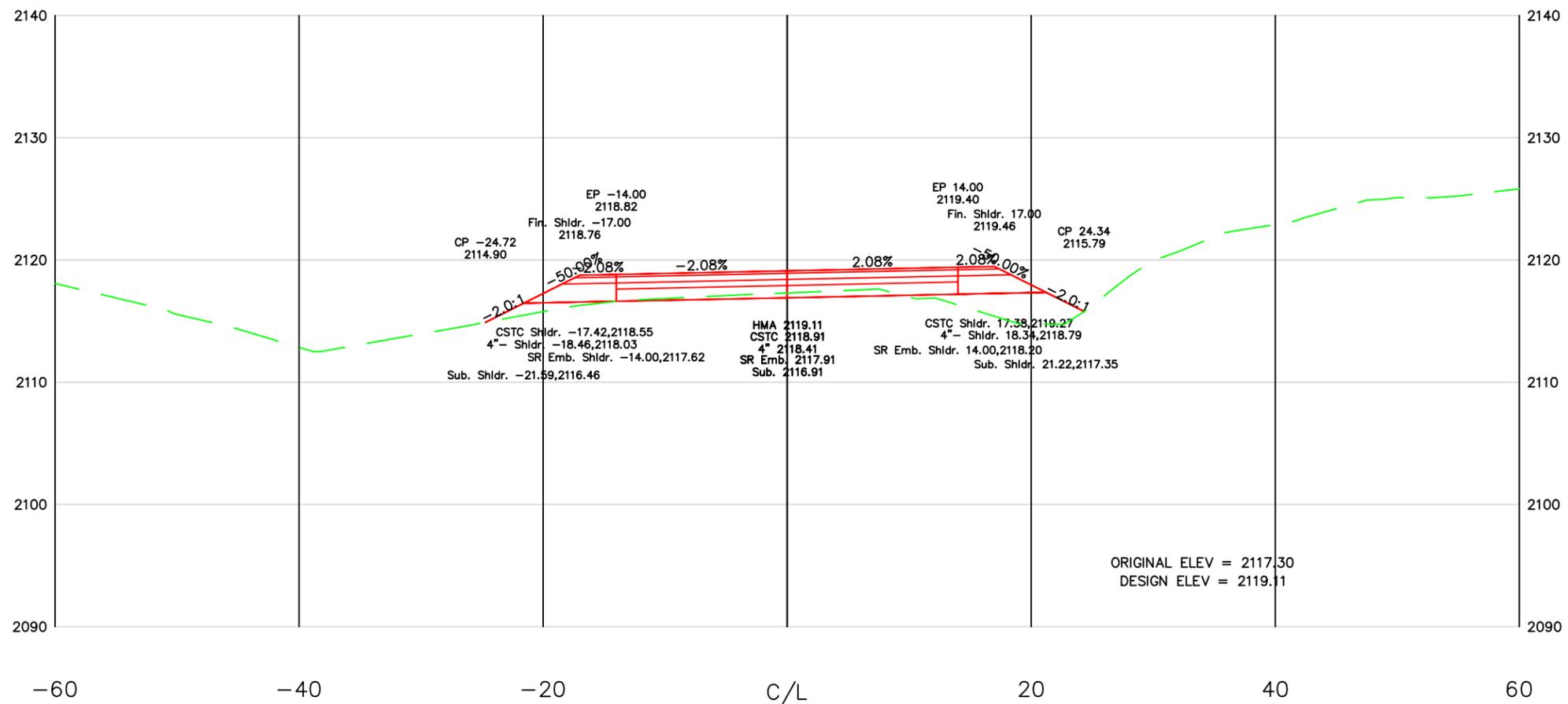
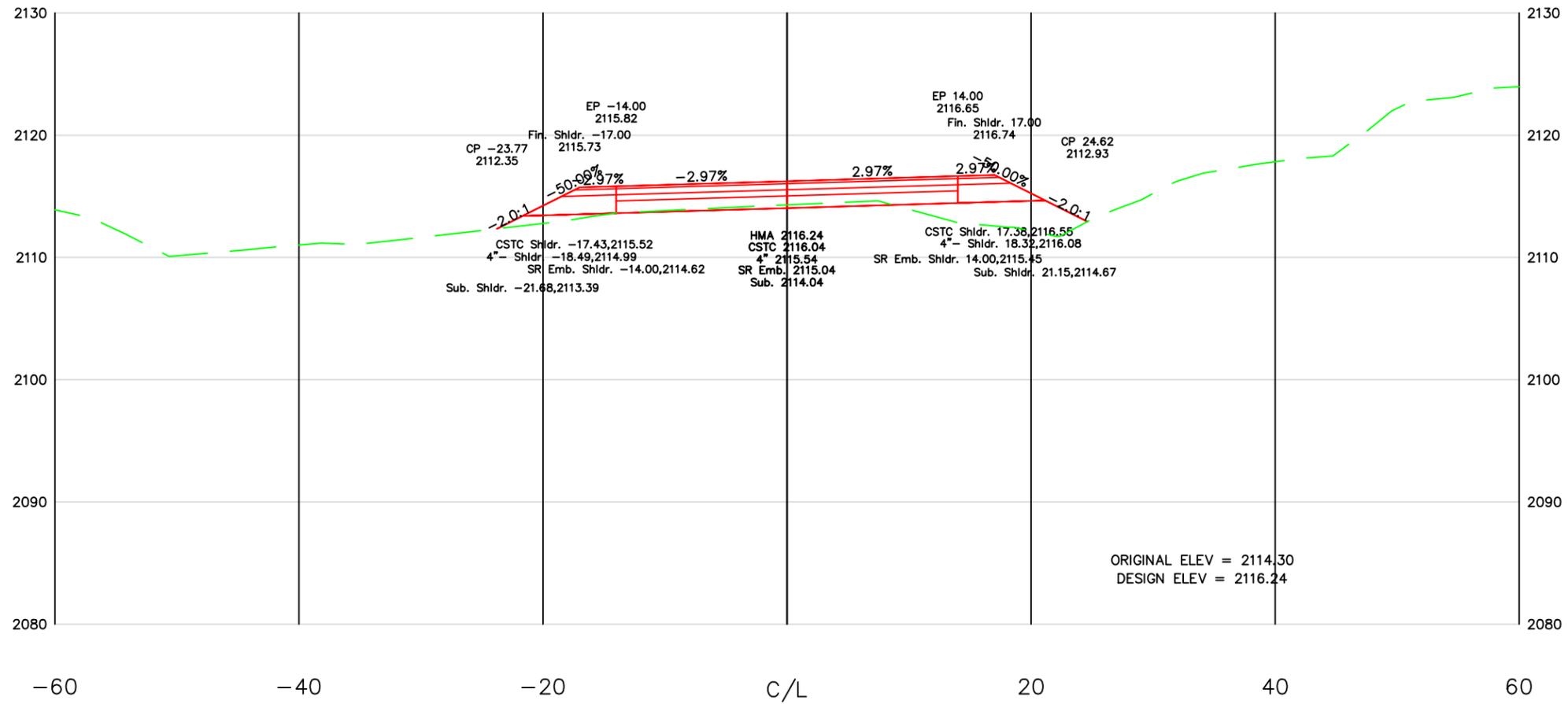


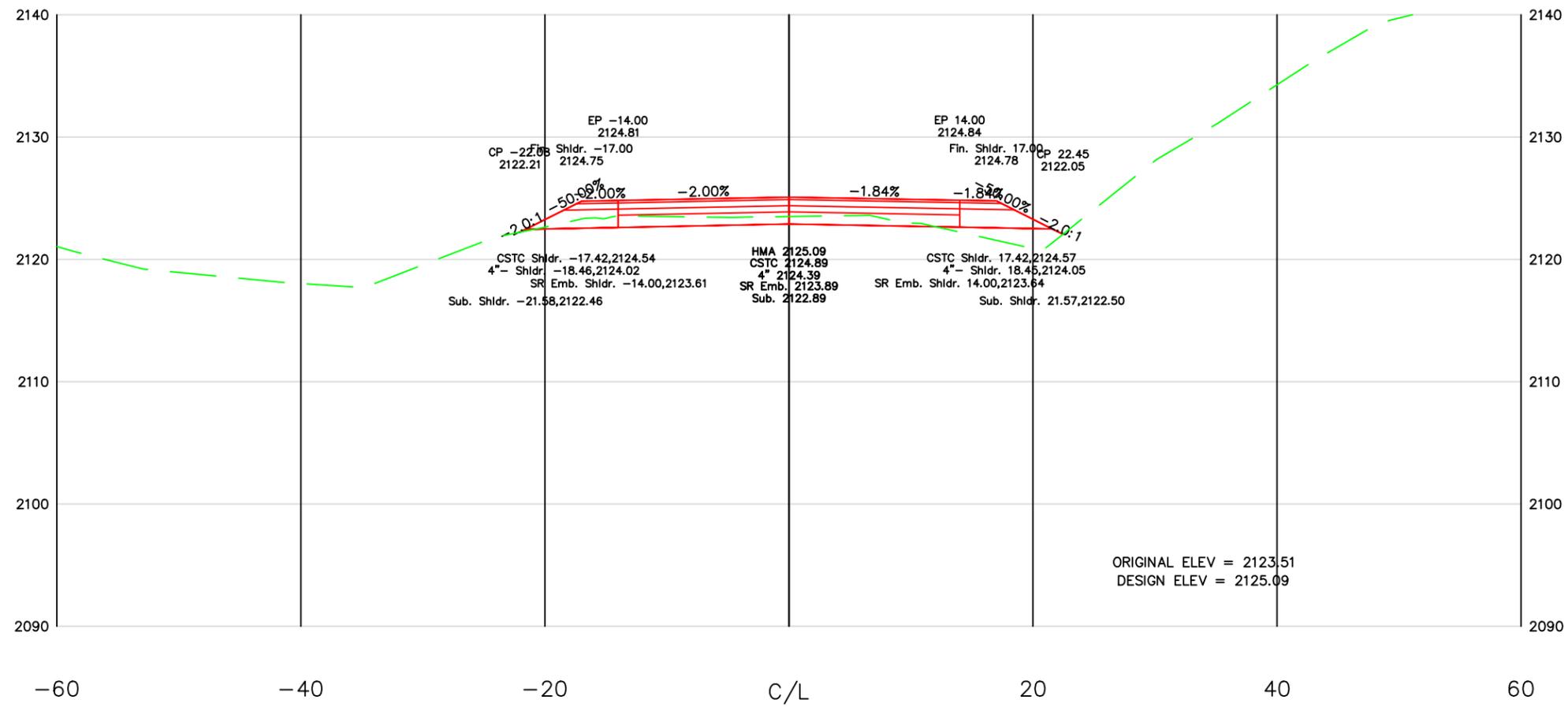
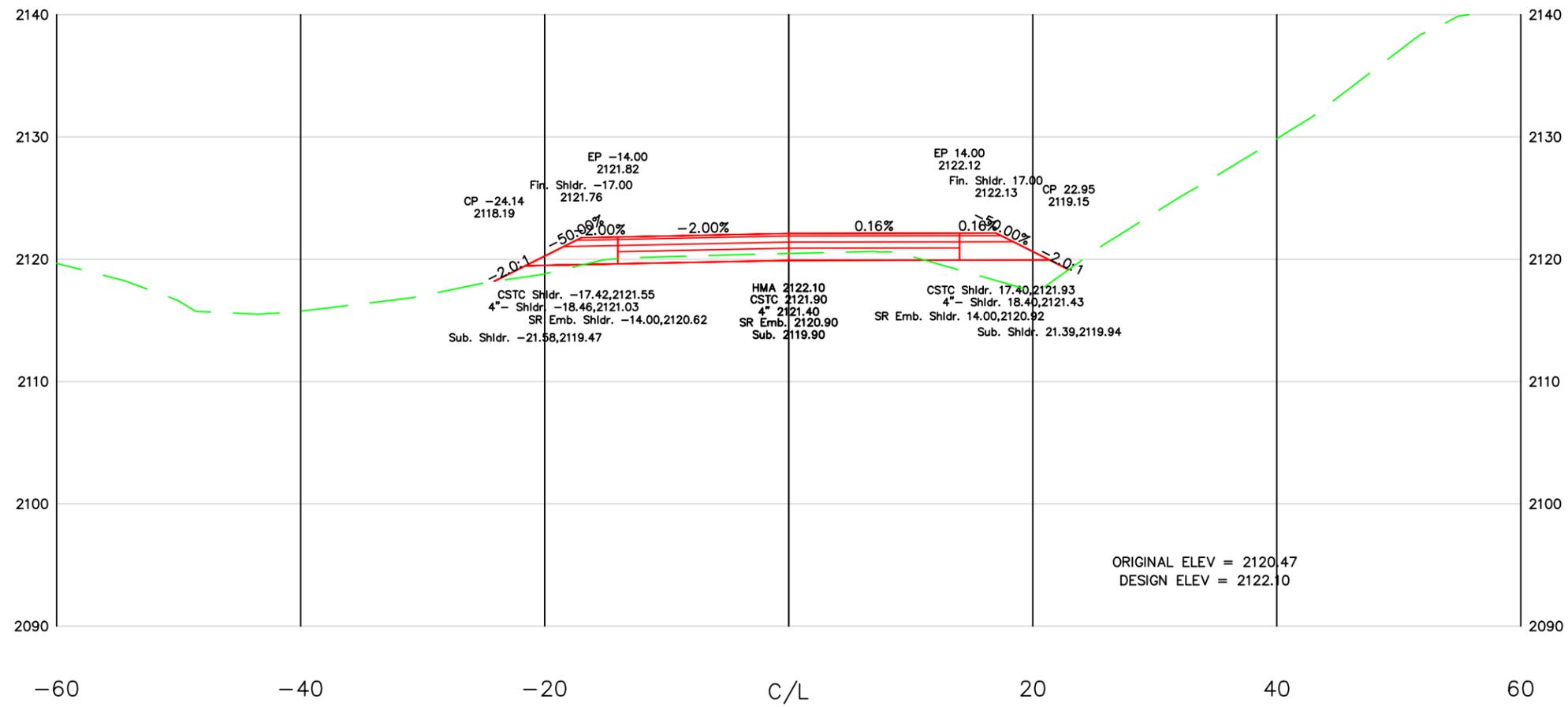


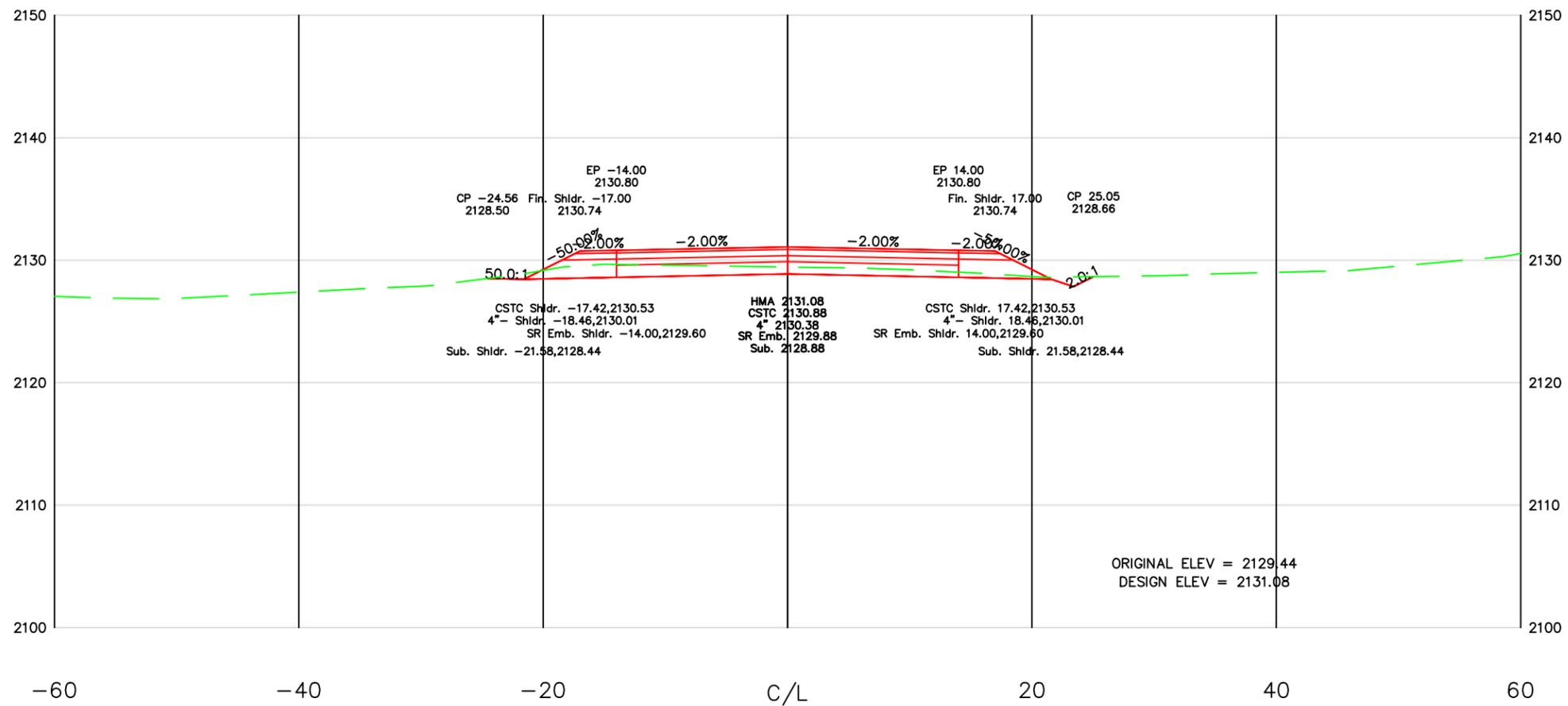
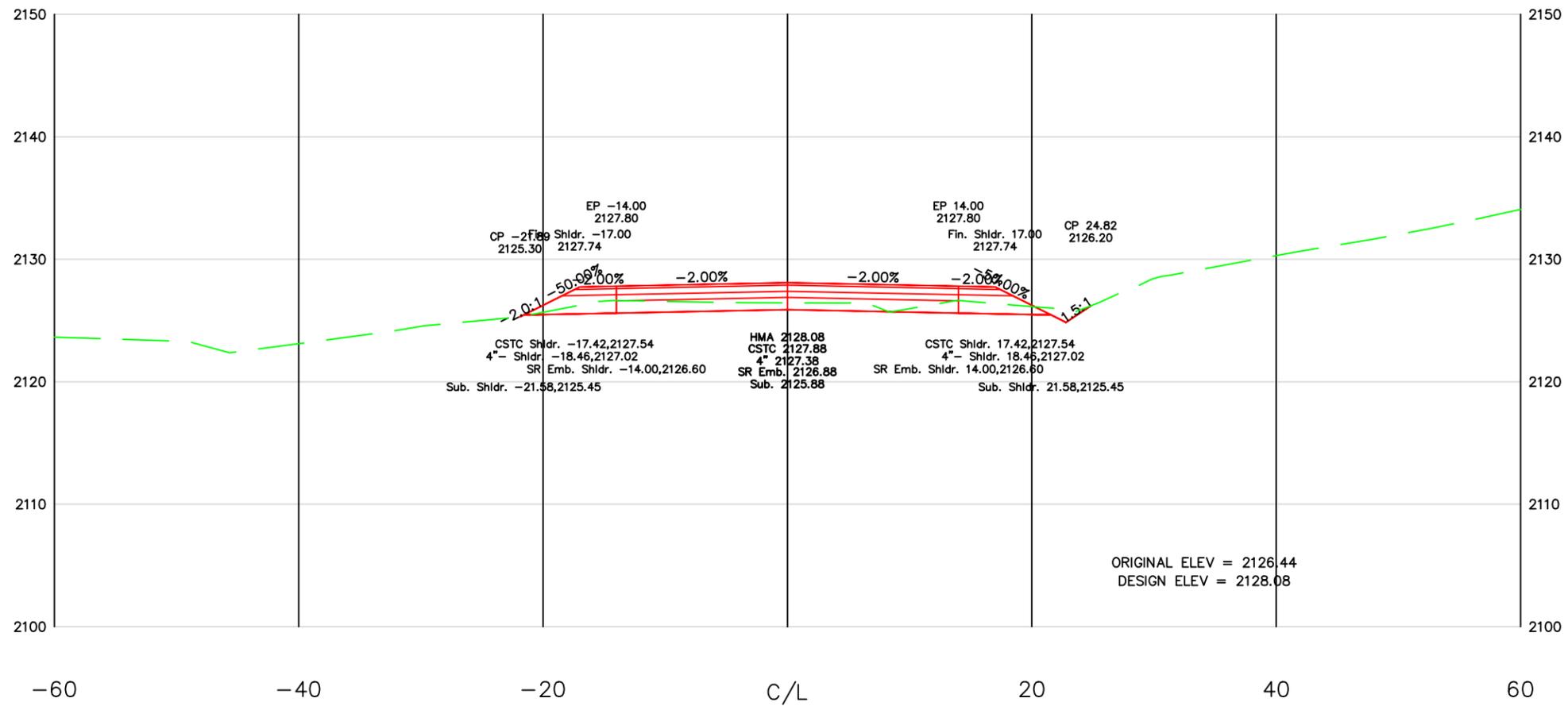


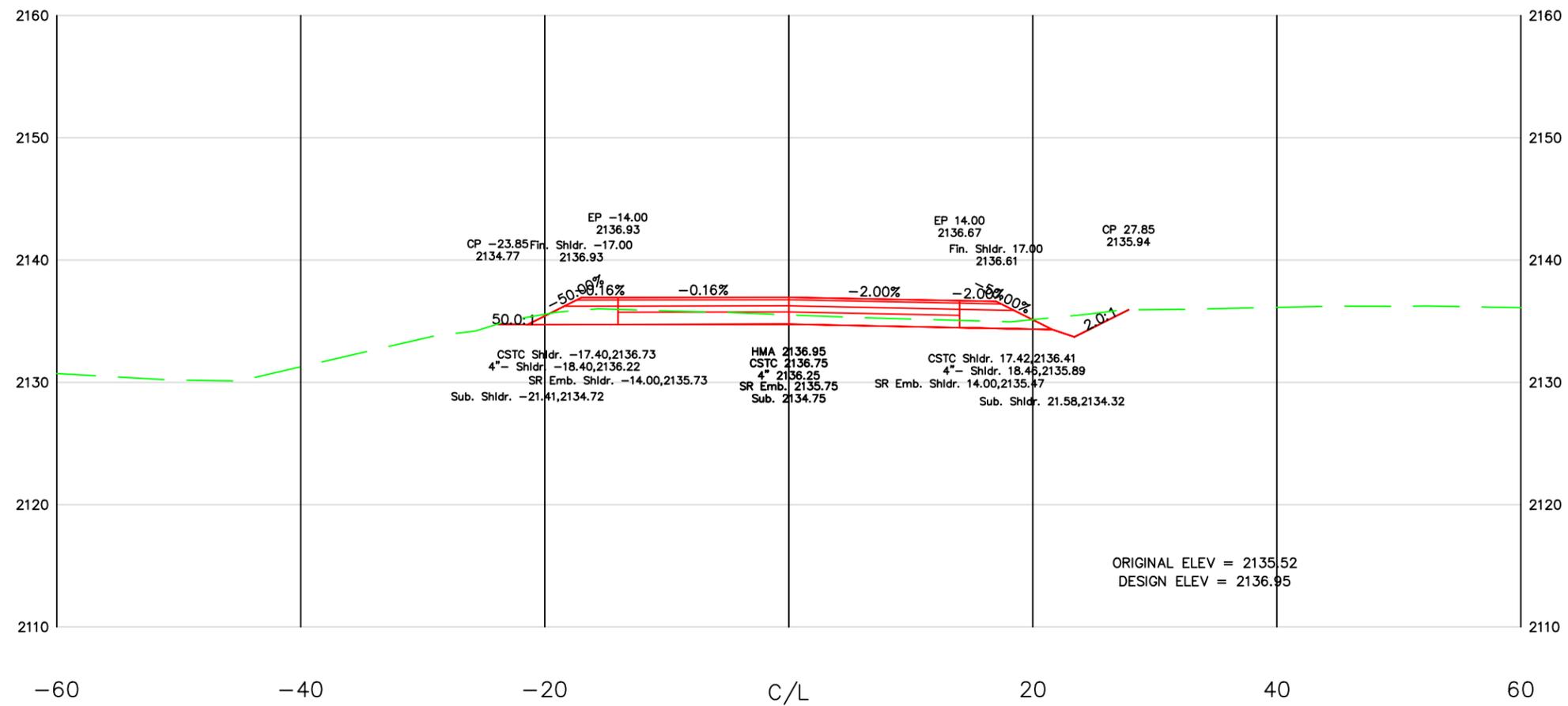
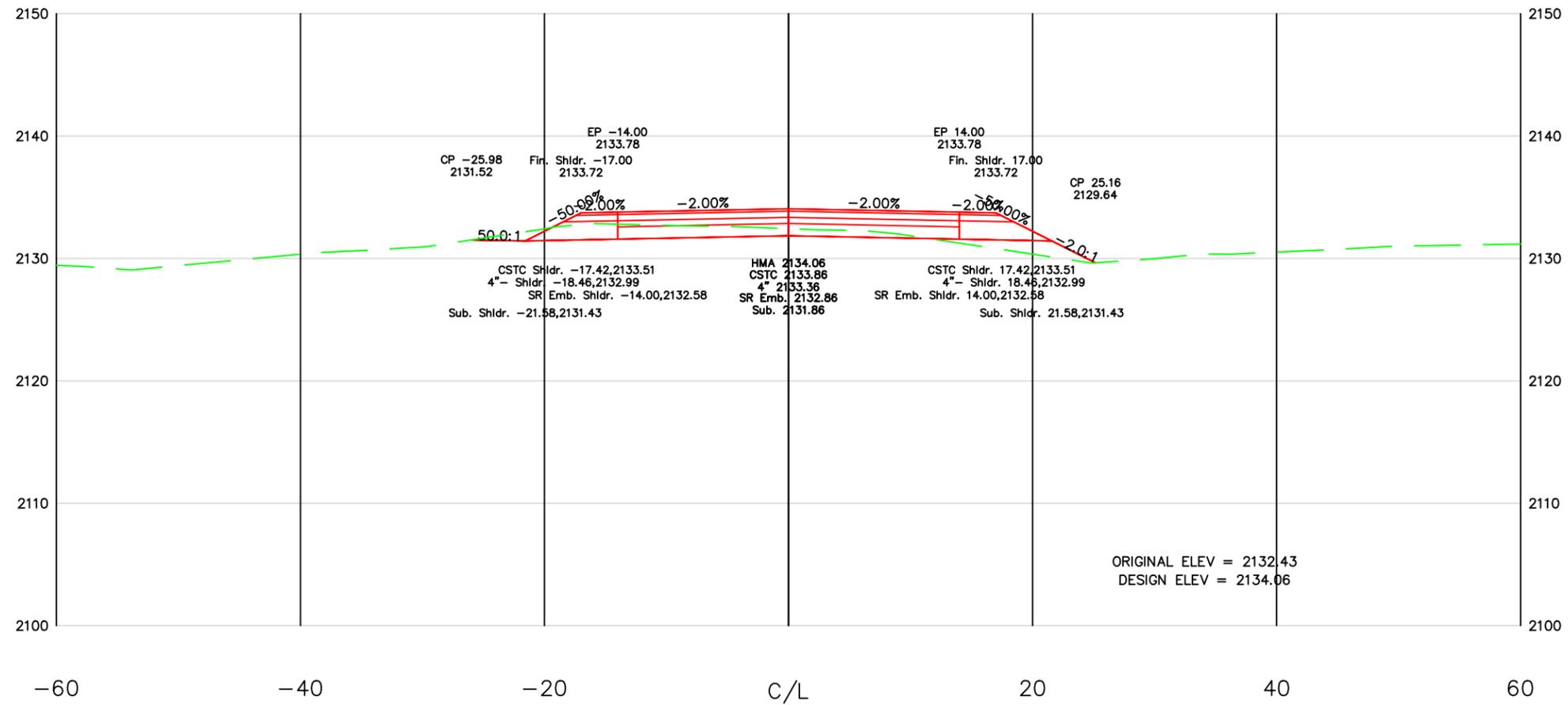


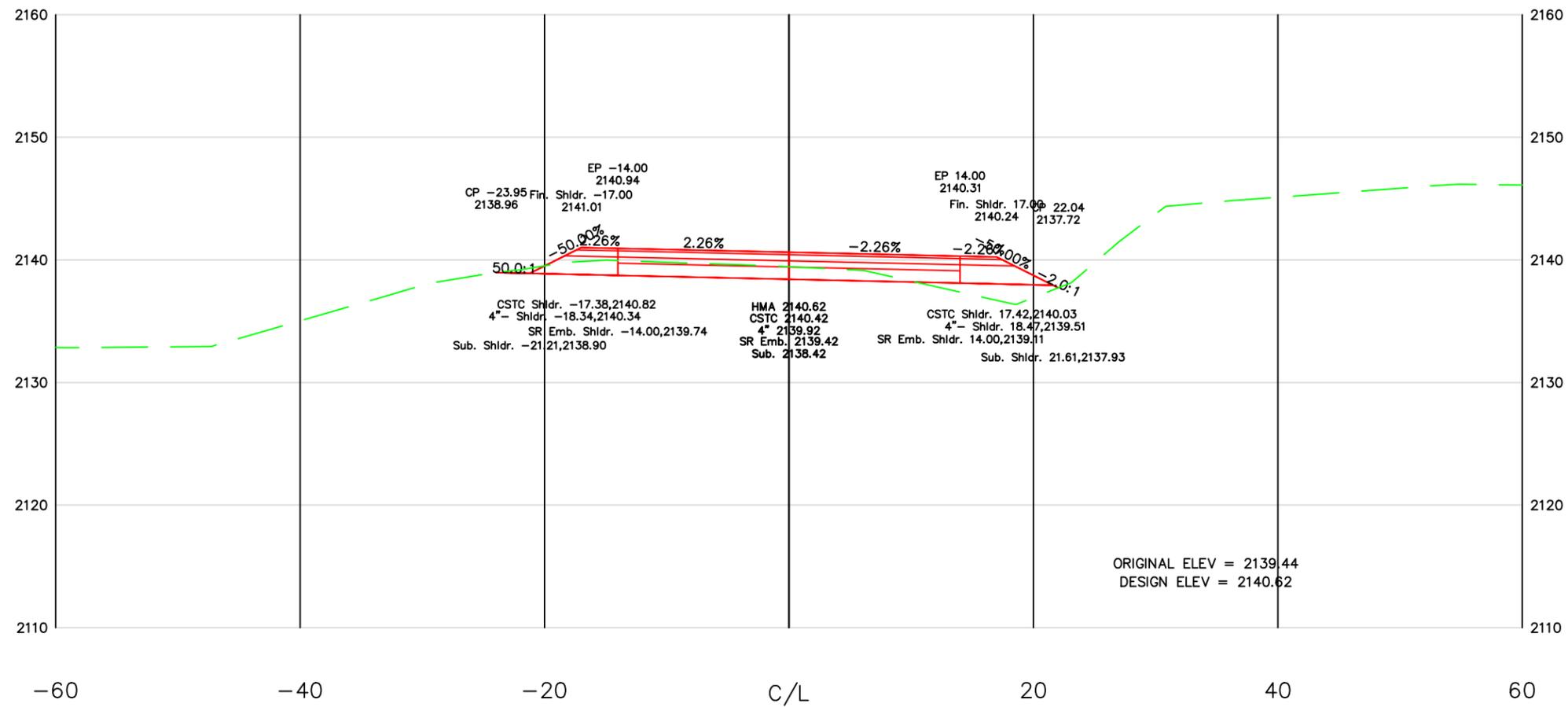
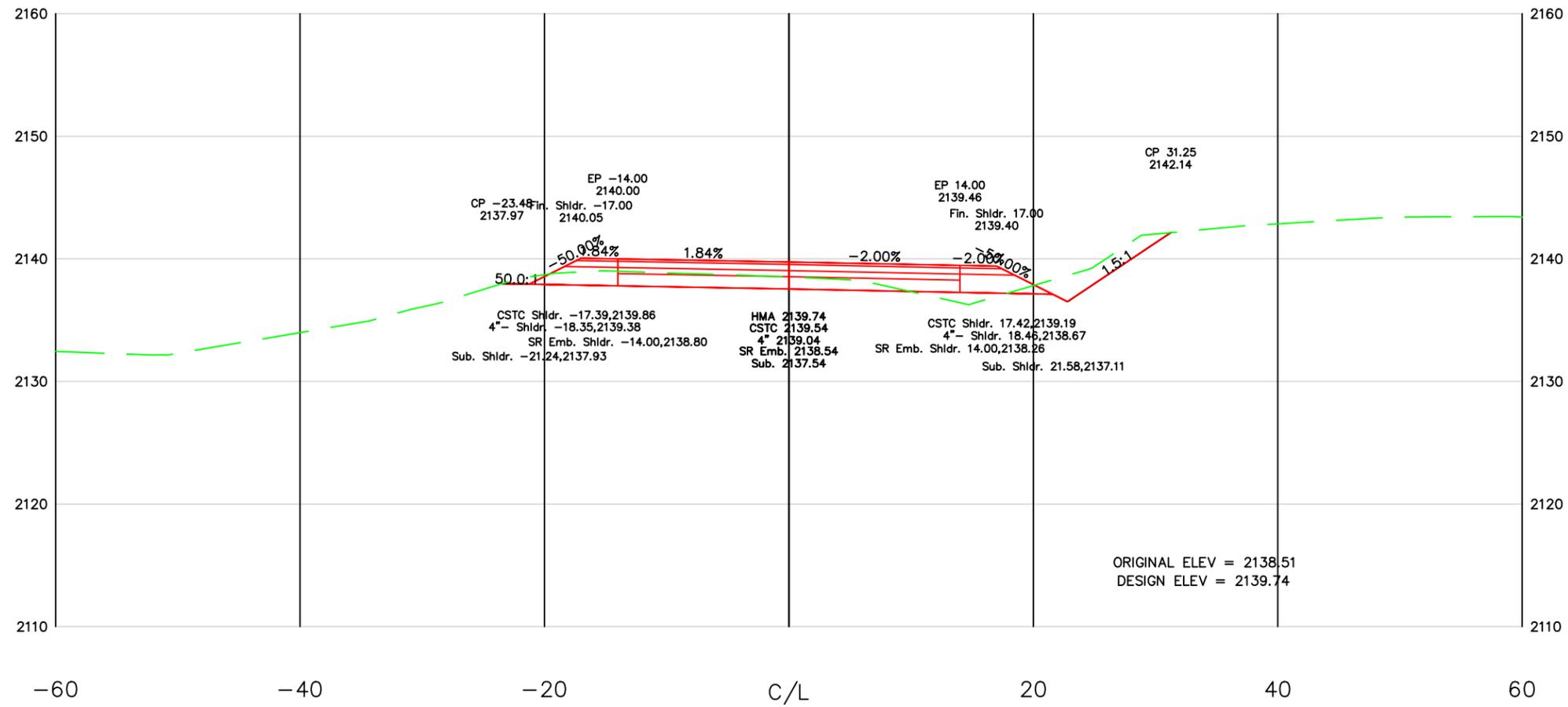


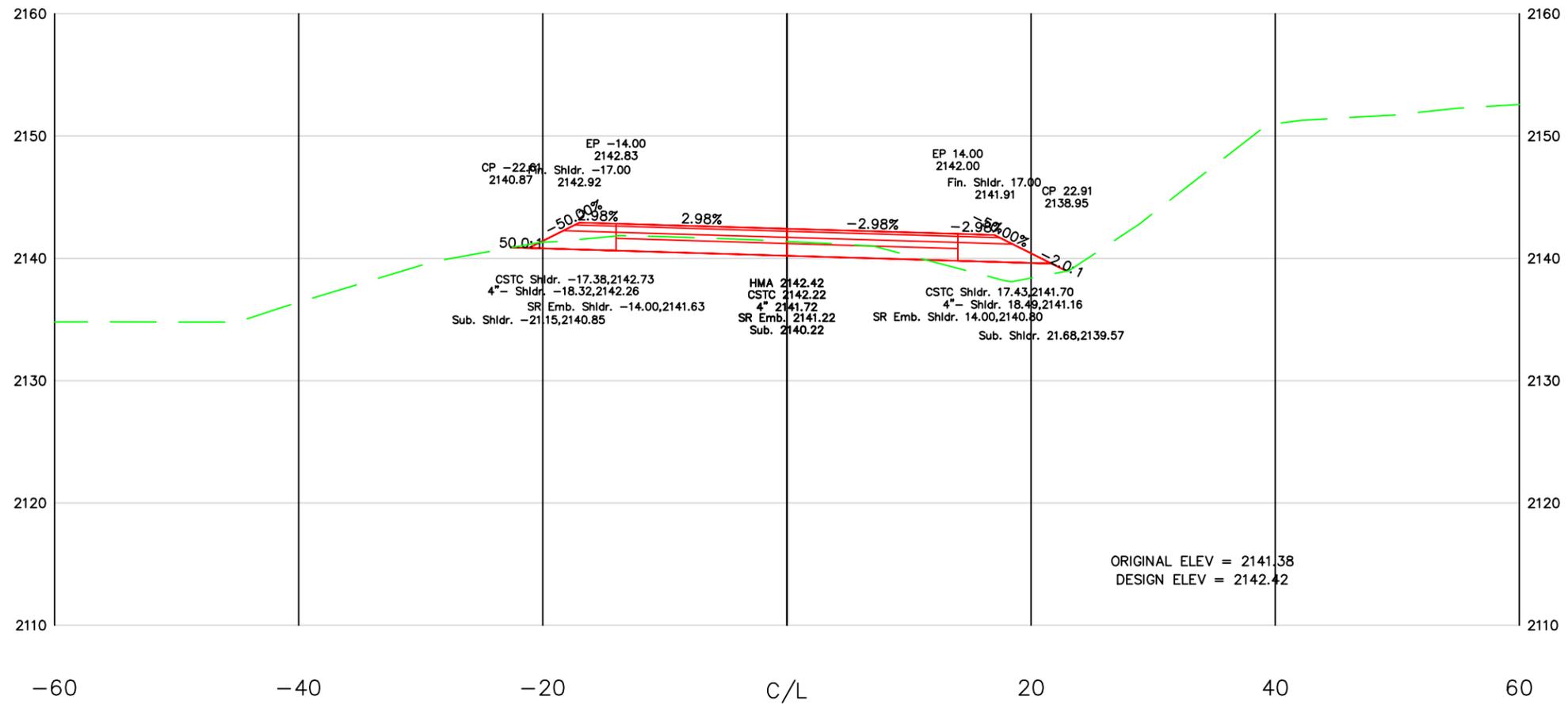
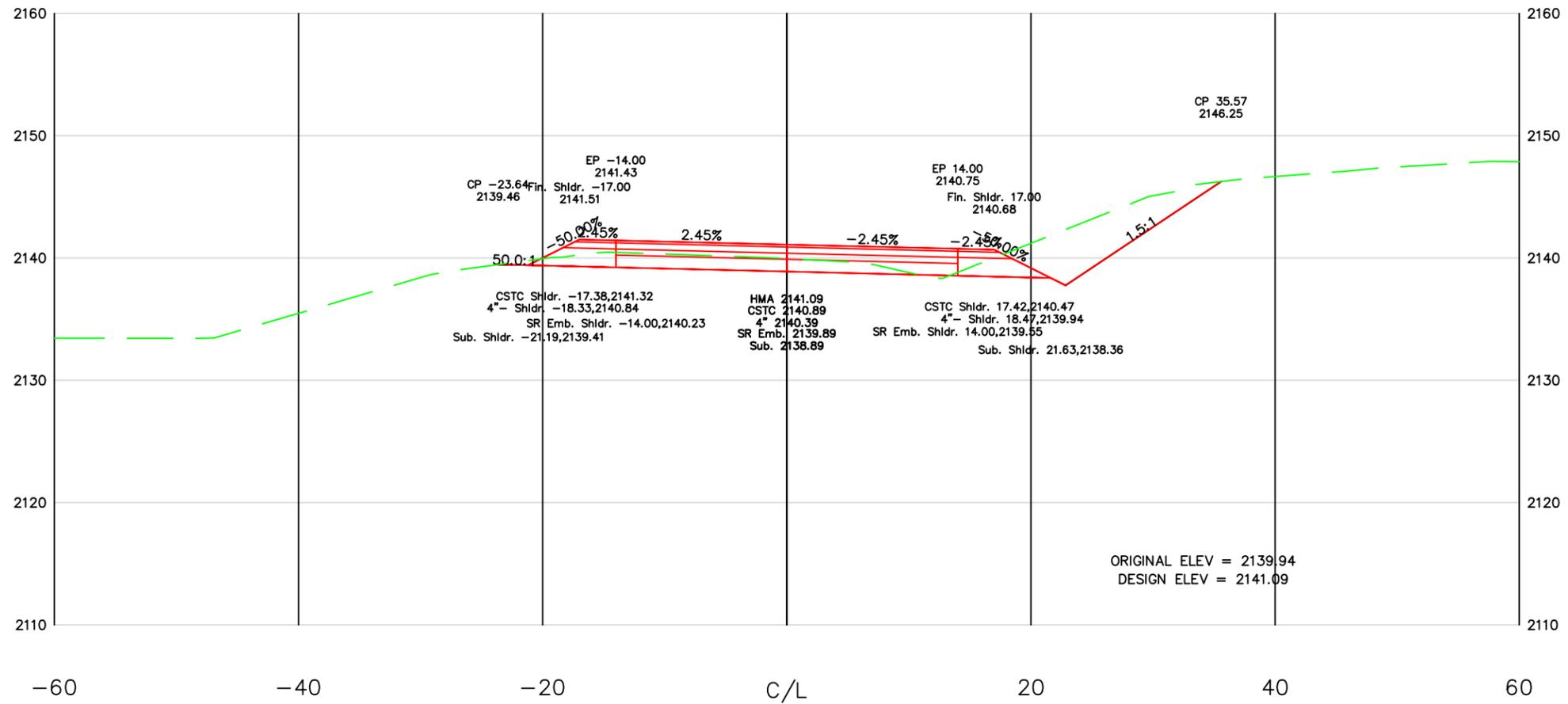


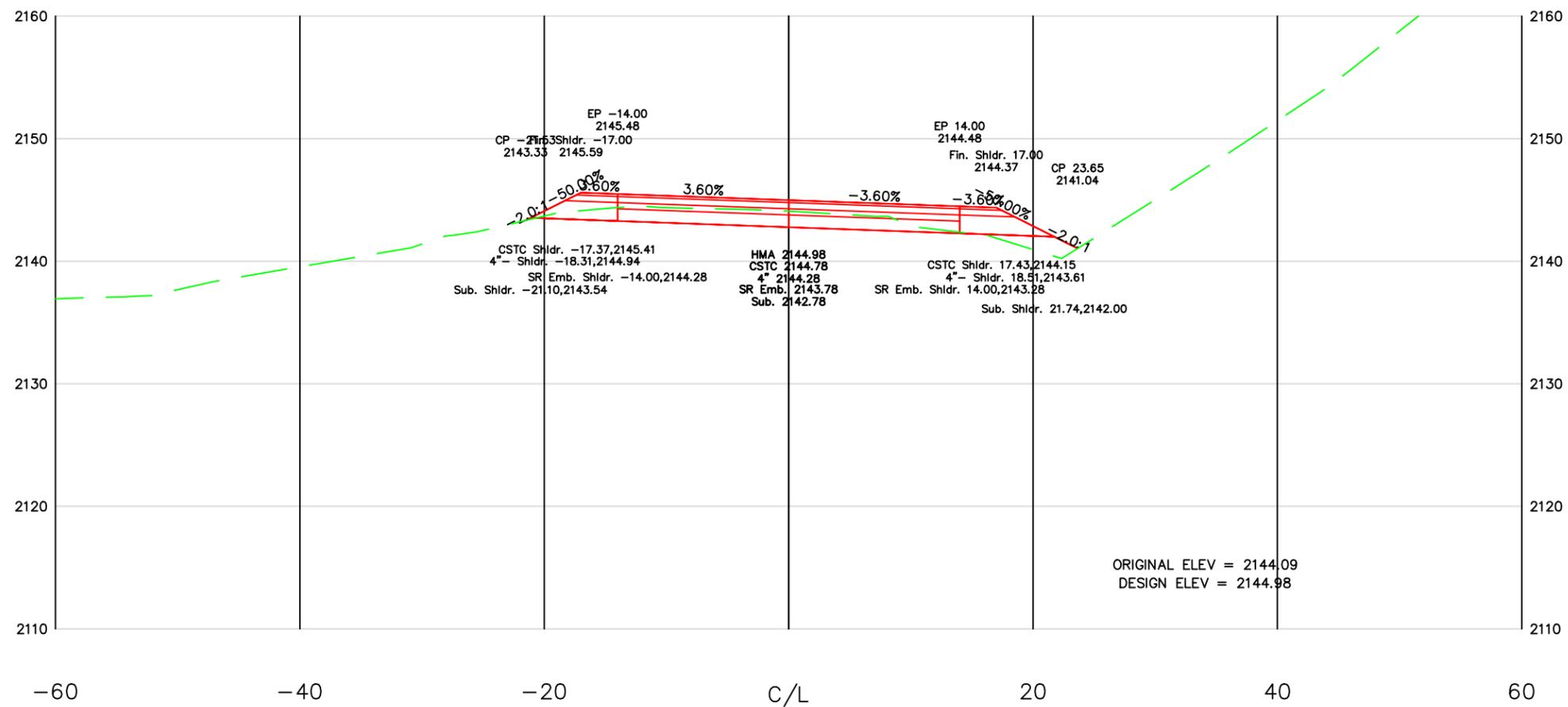
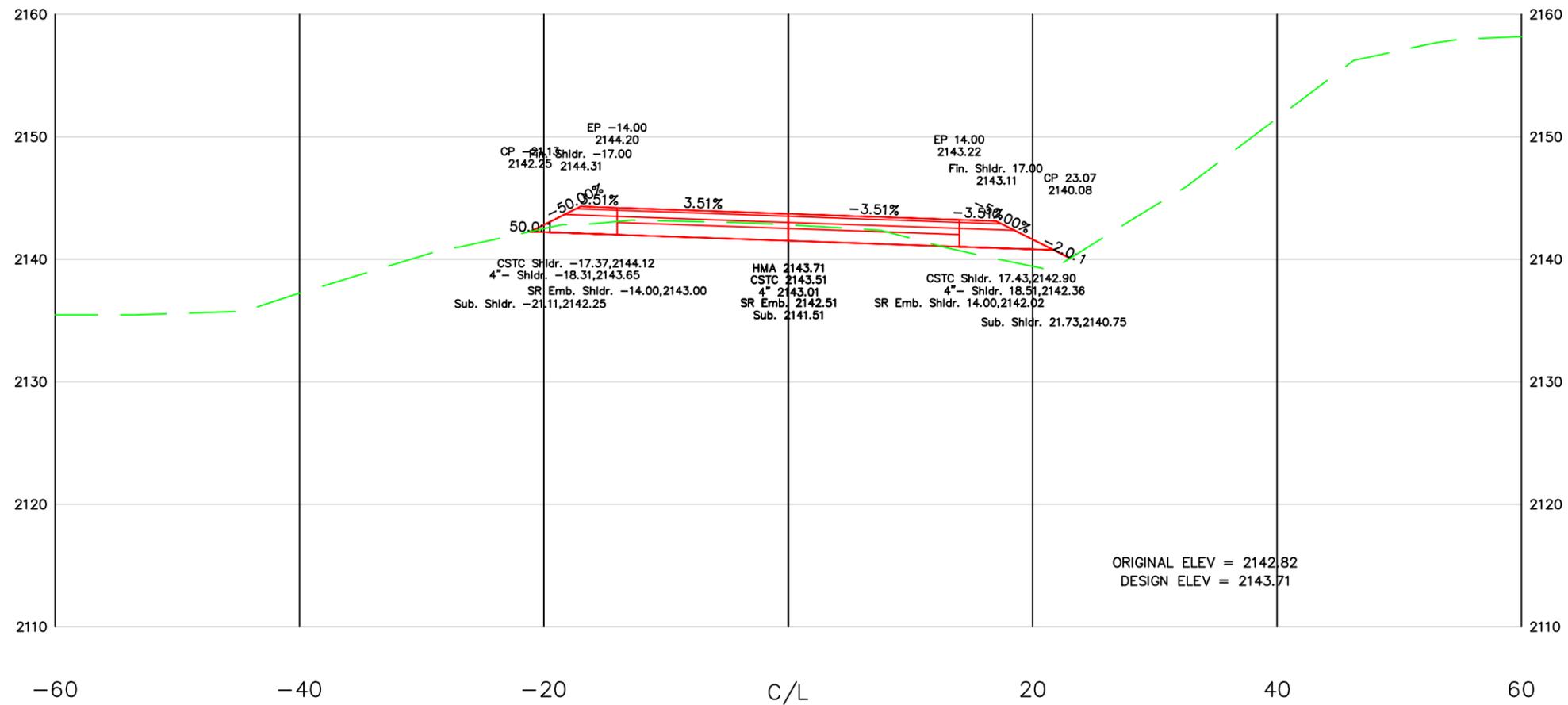


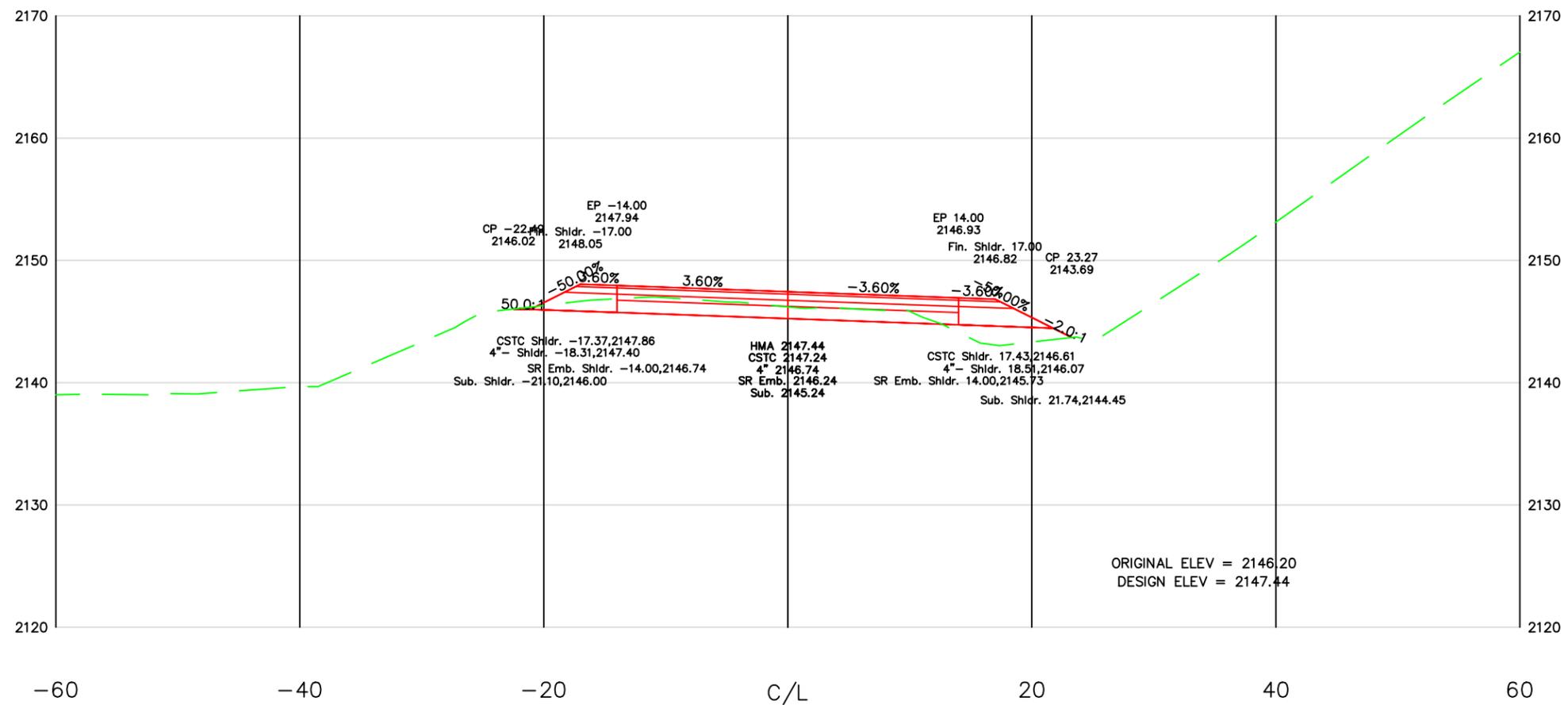
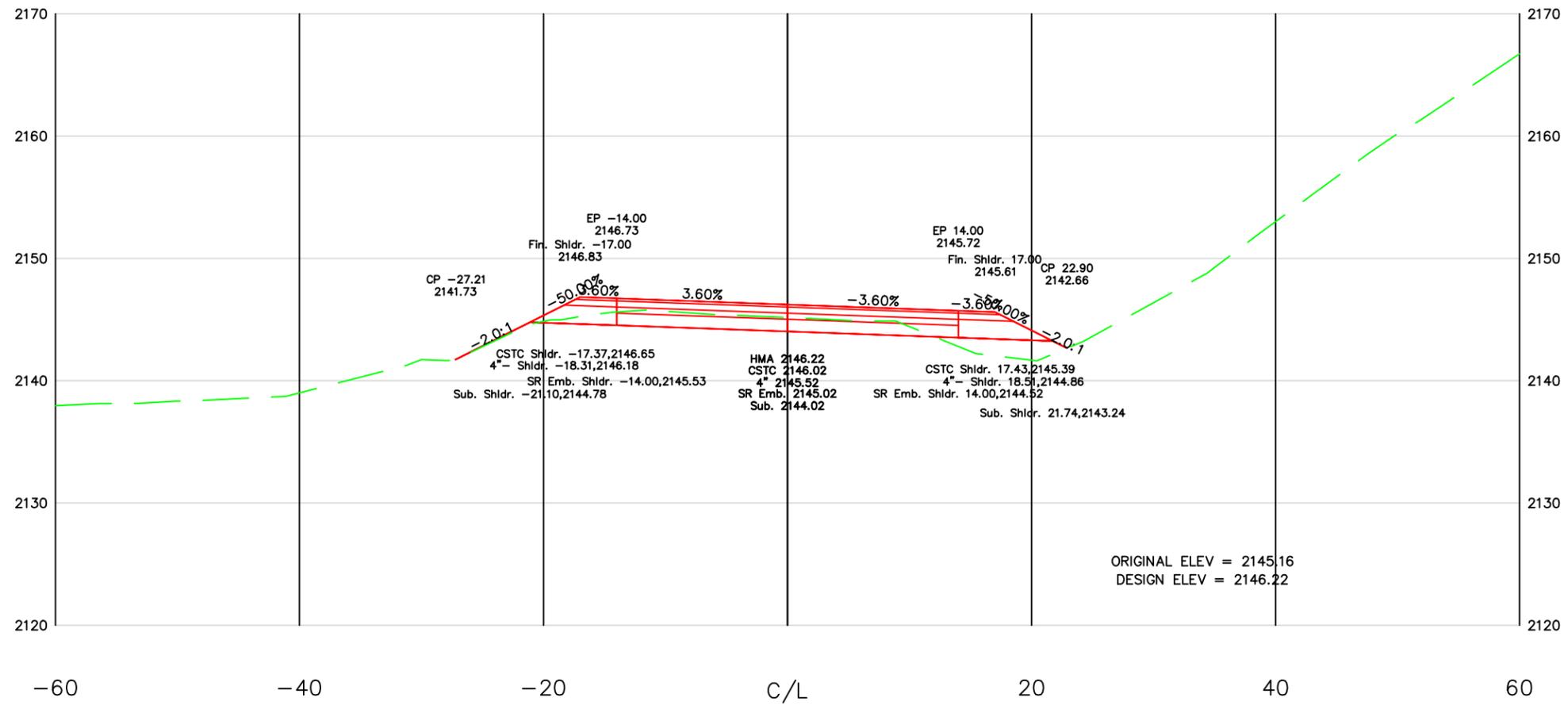


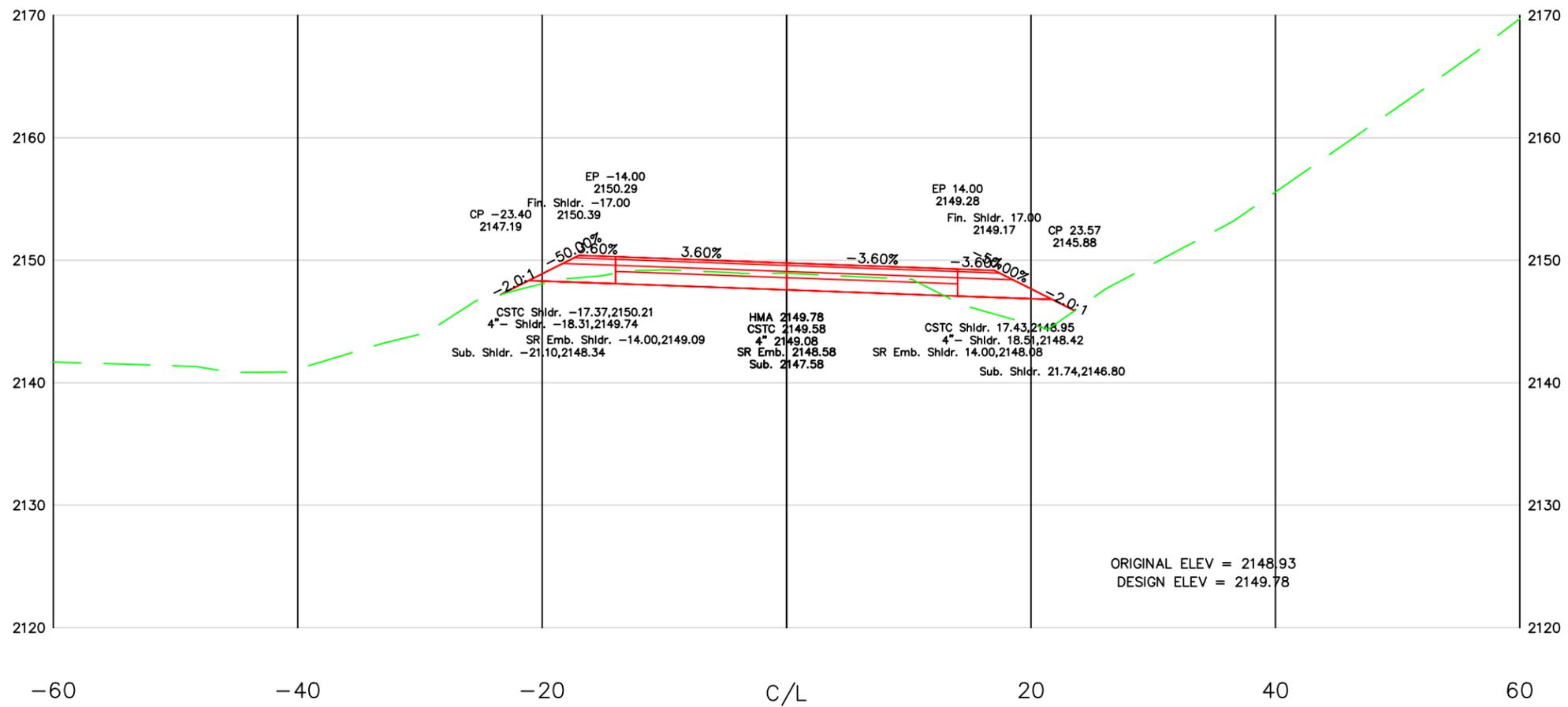
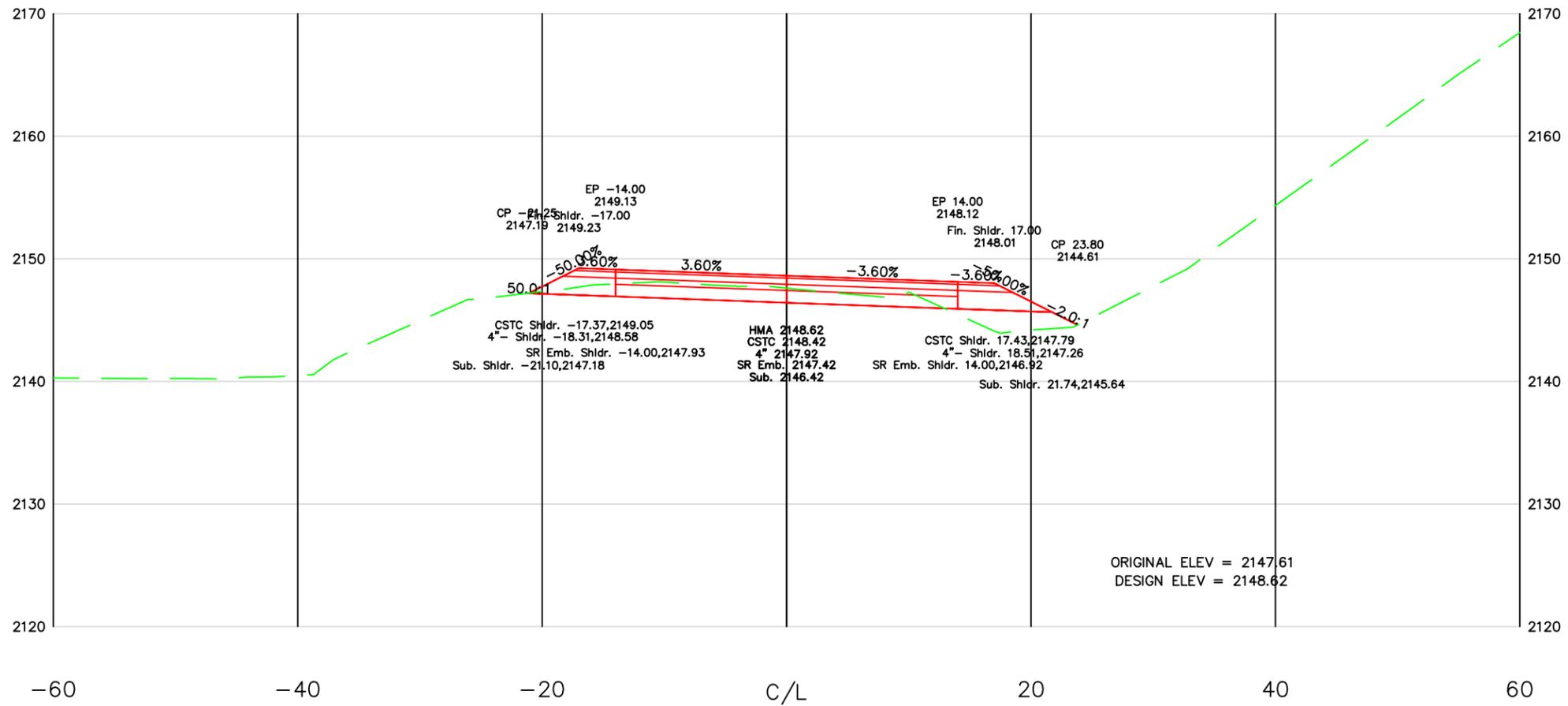


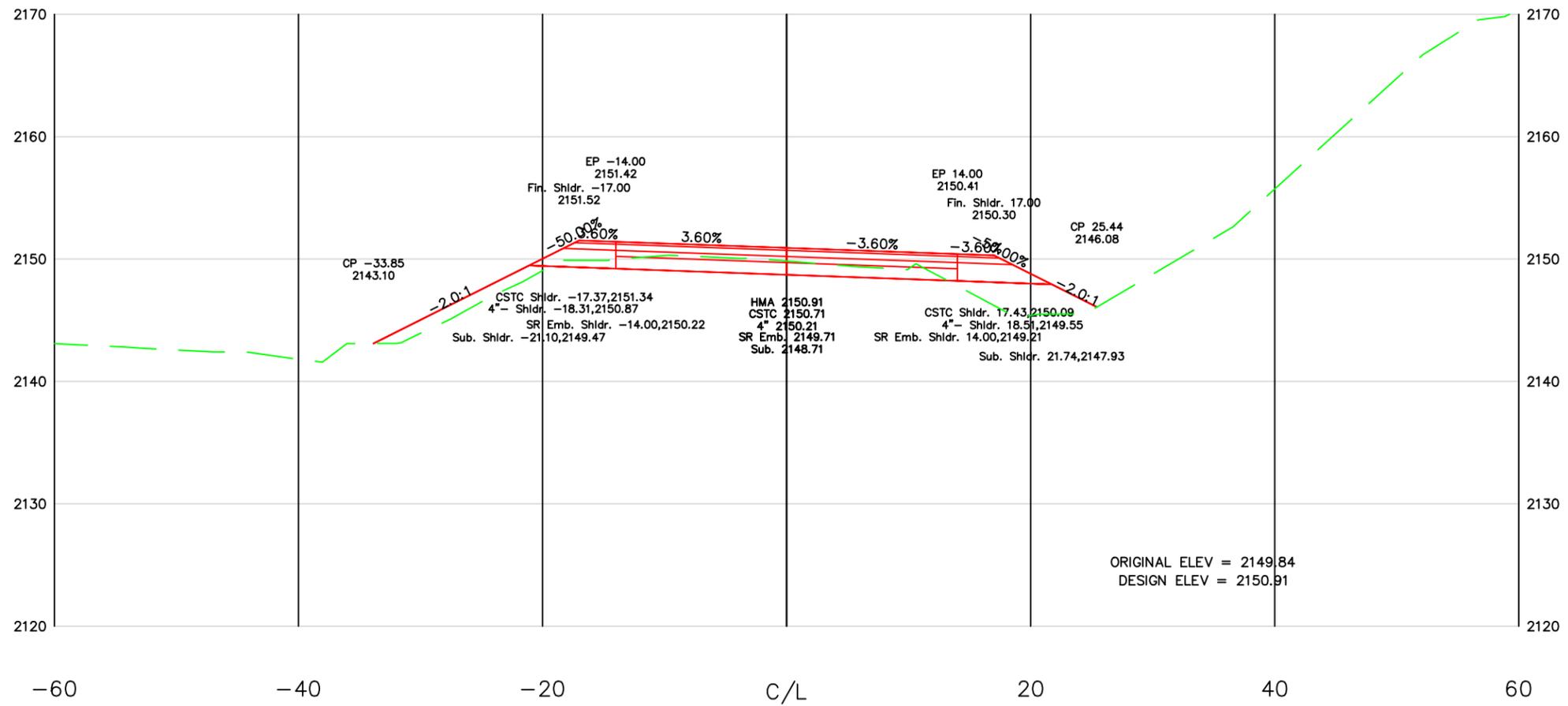




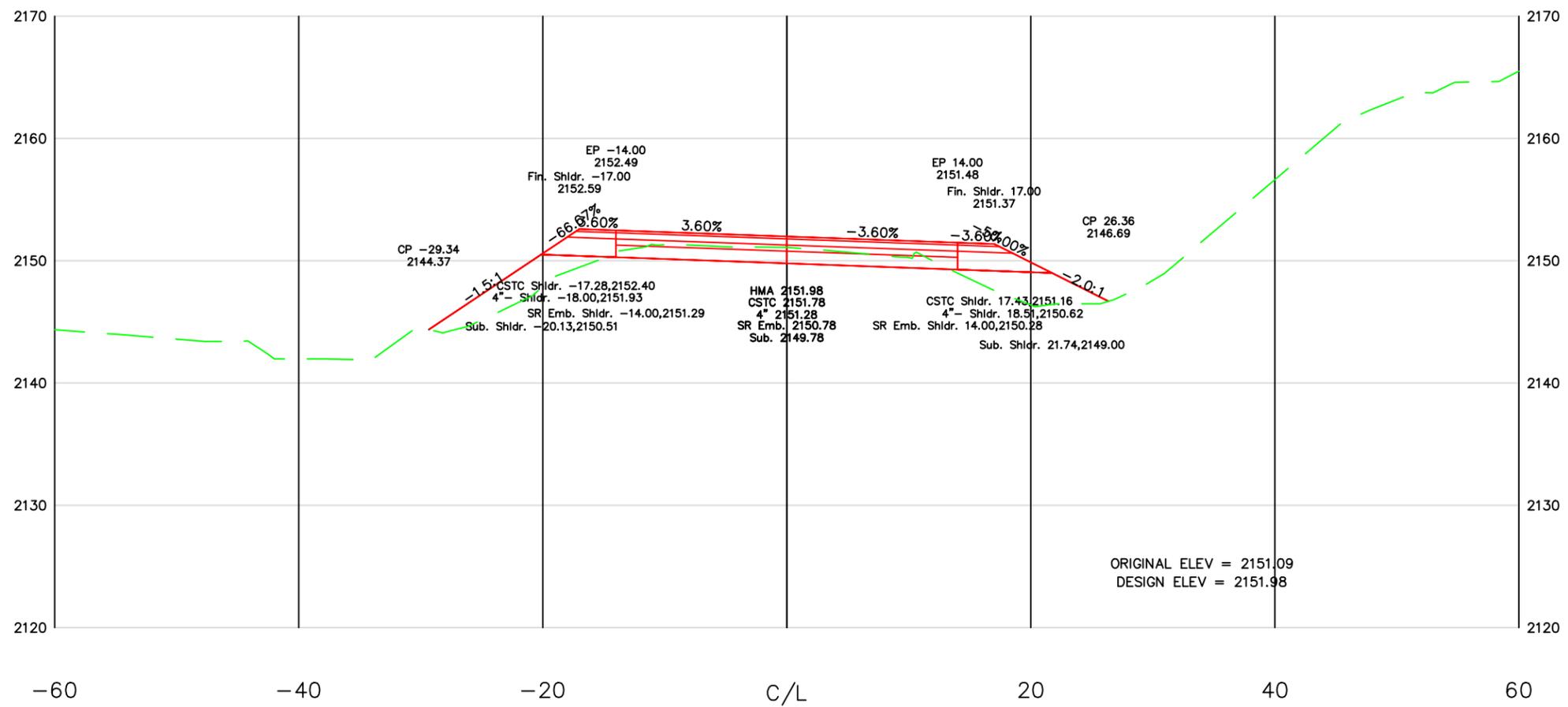




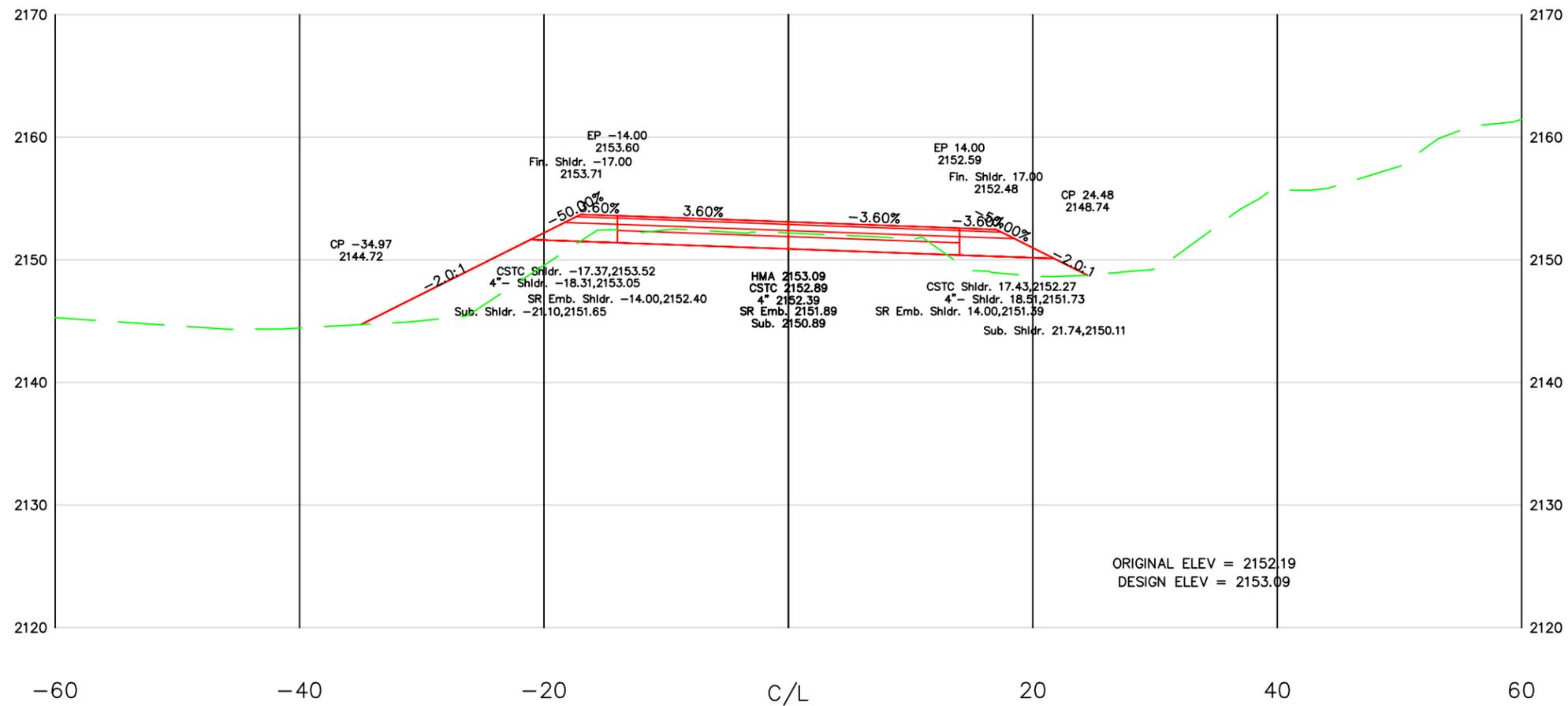
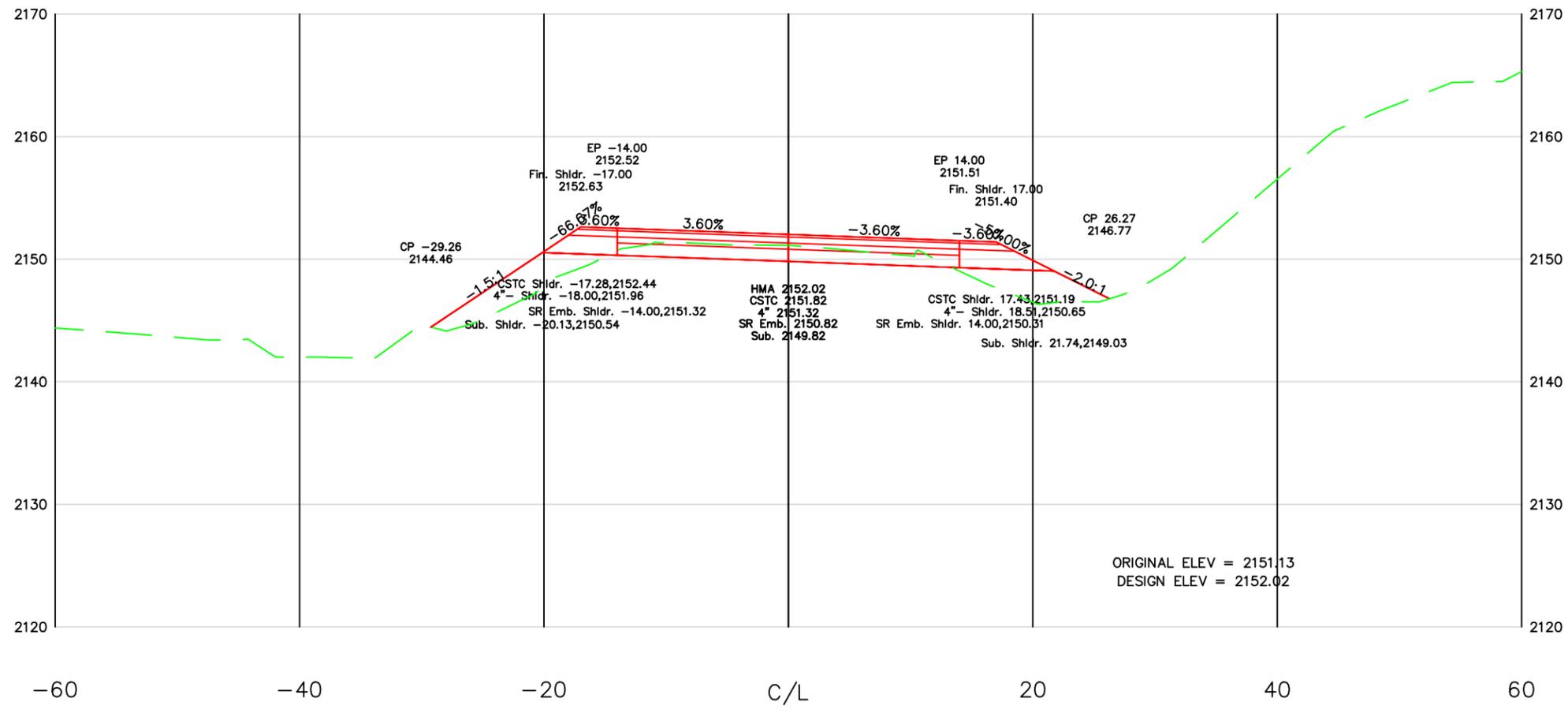


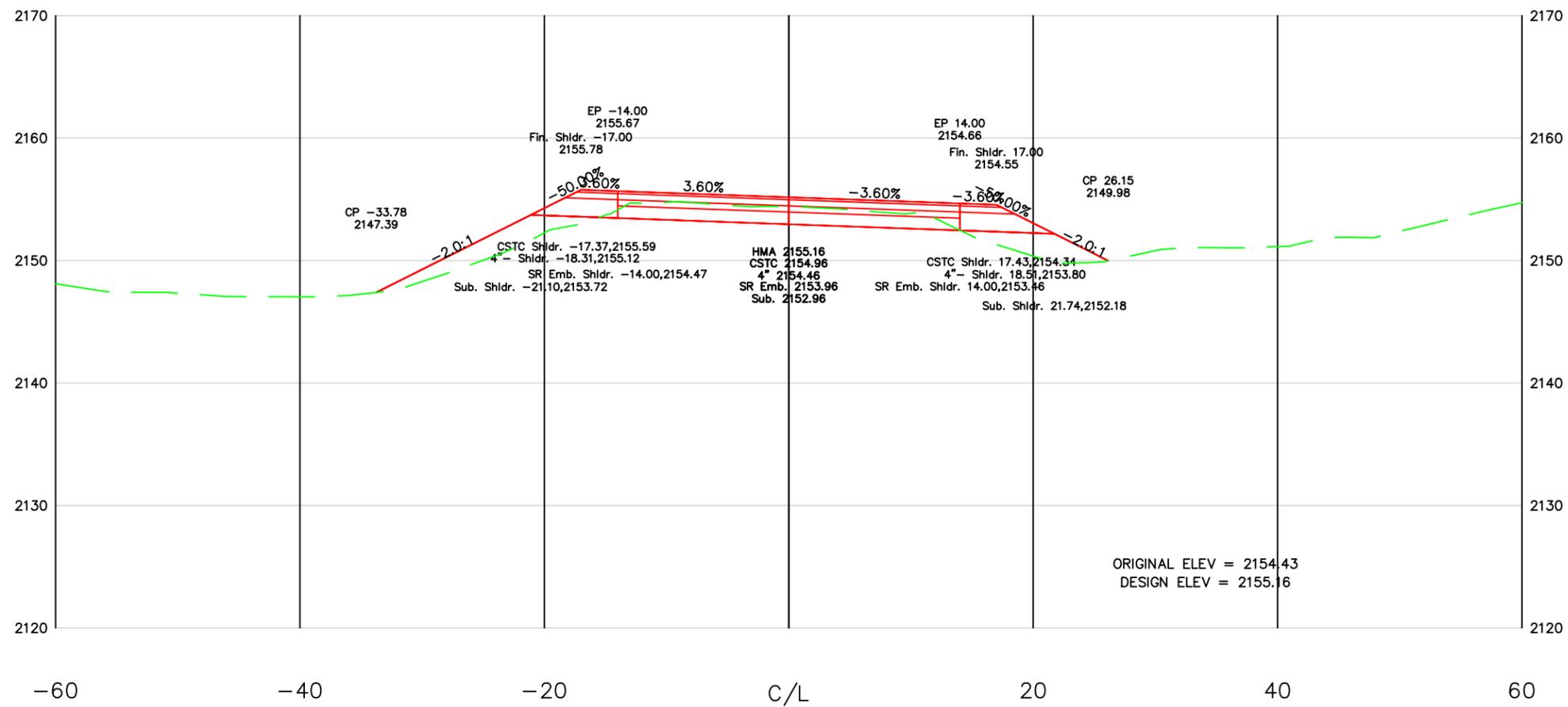
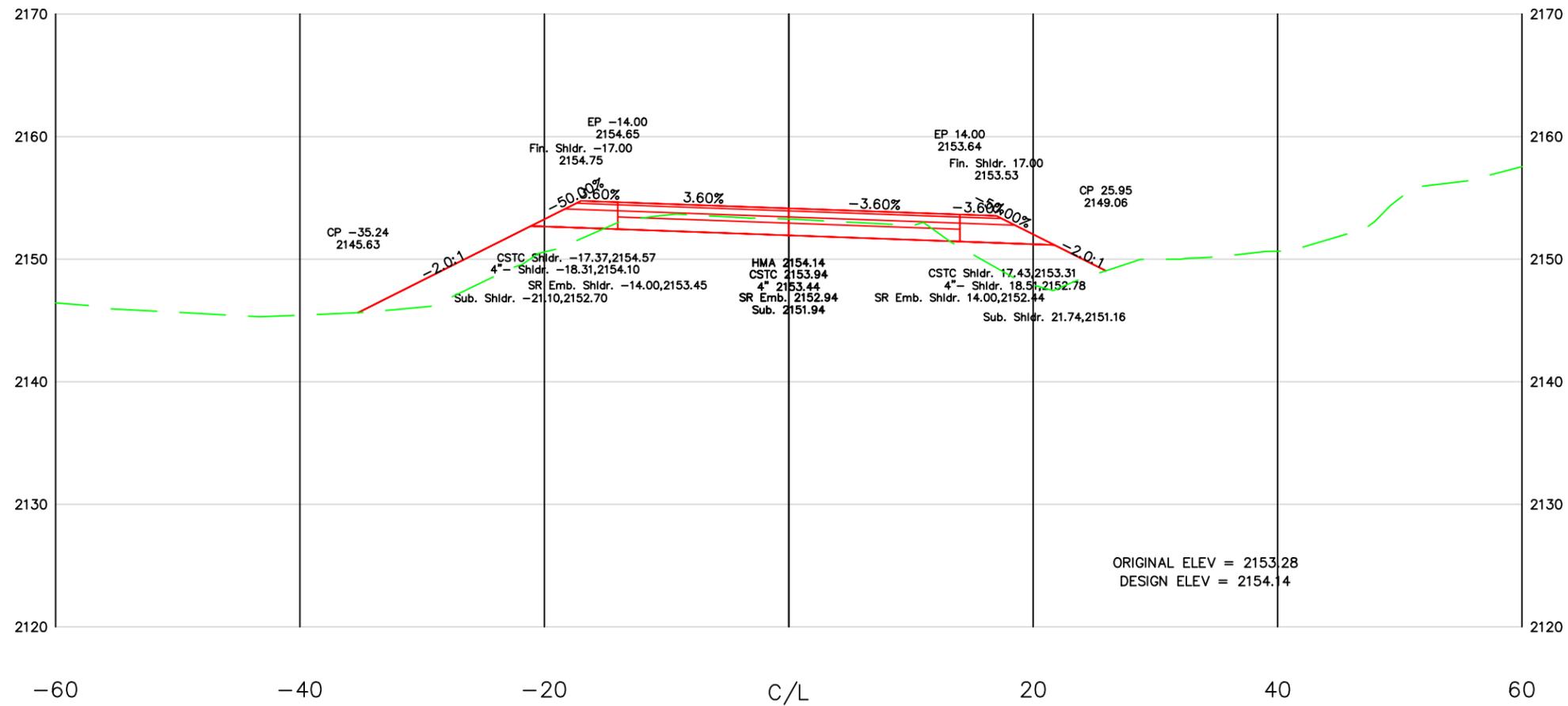


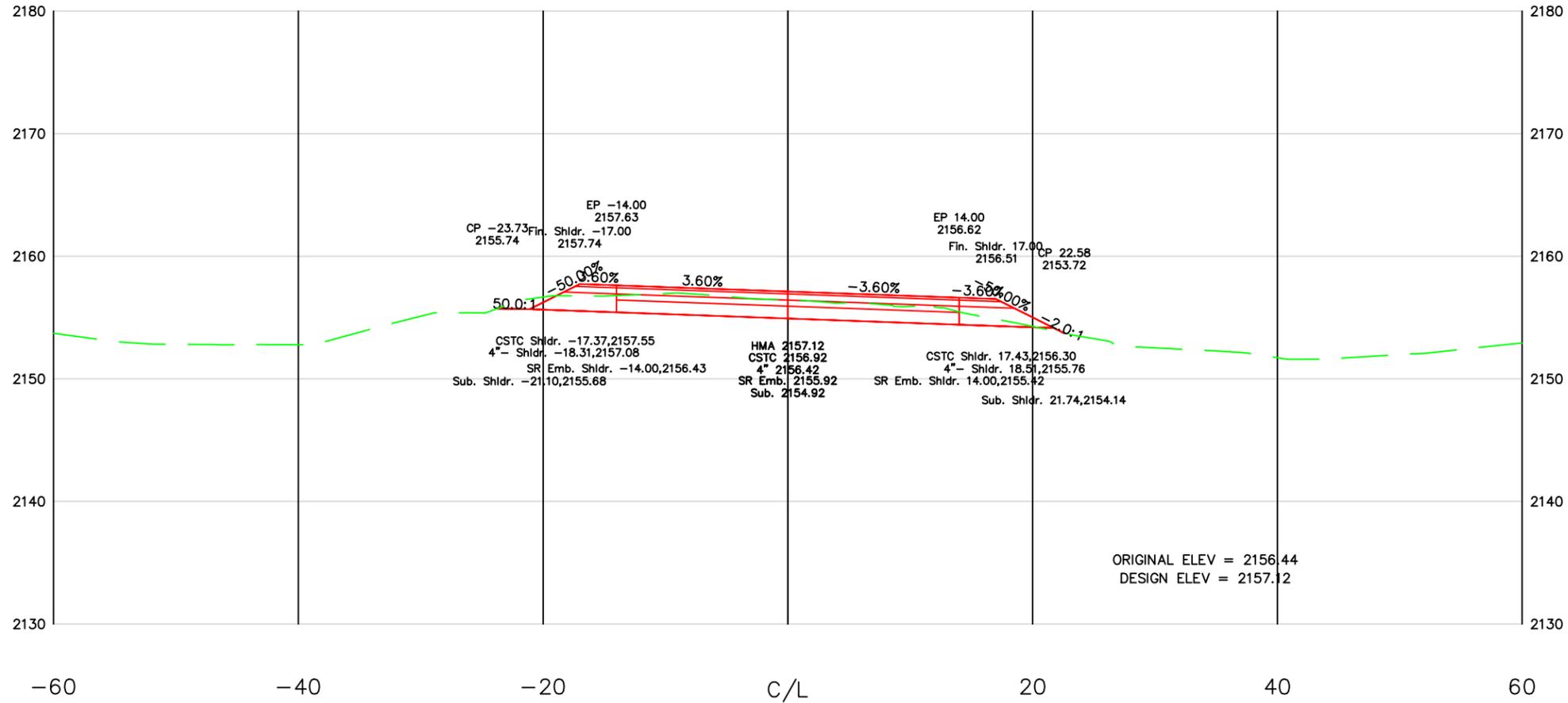
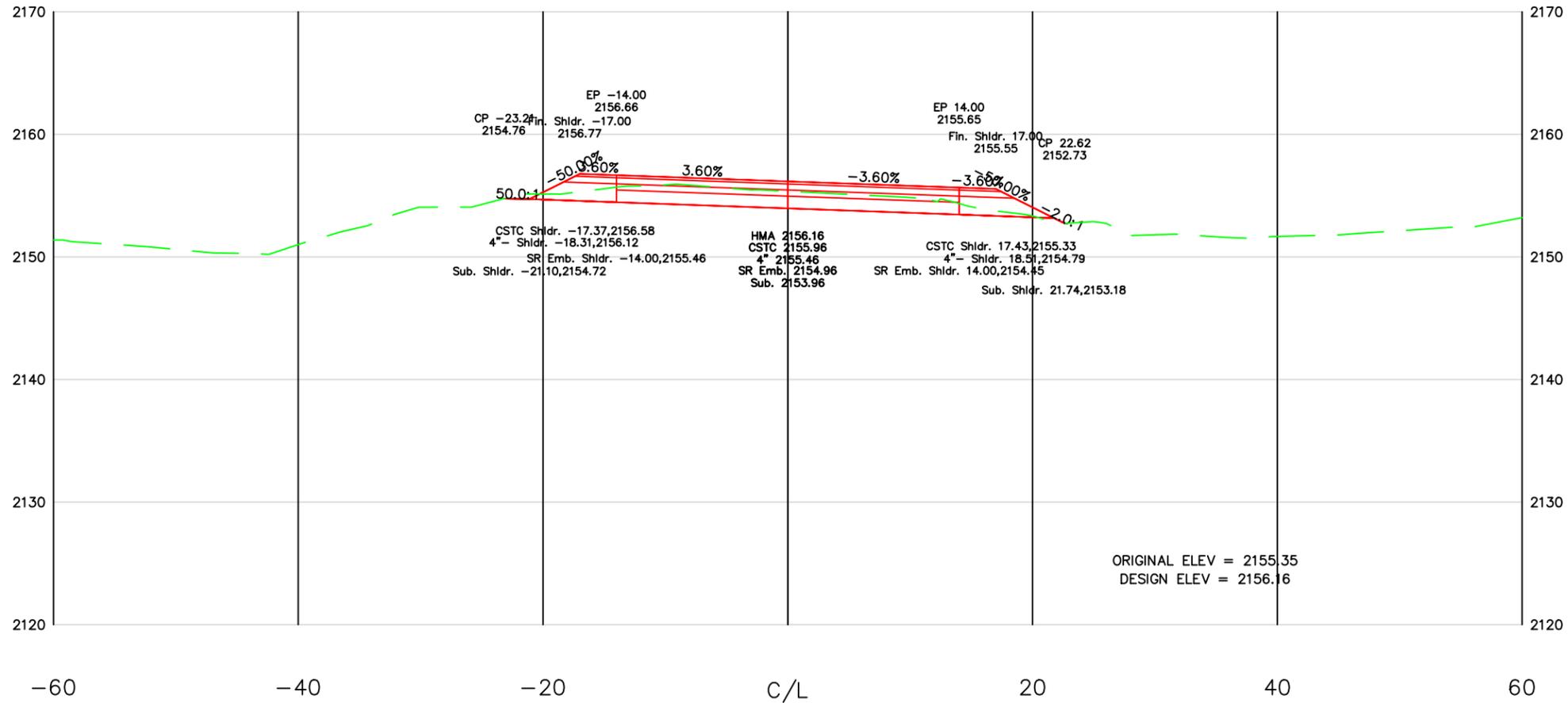
STA. 392+25
 CUT AREA = 30.58
 FILL AREA = 34.06
 CUT VOL = 30.04
 FILL VOL = 23.02

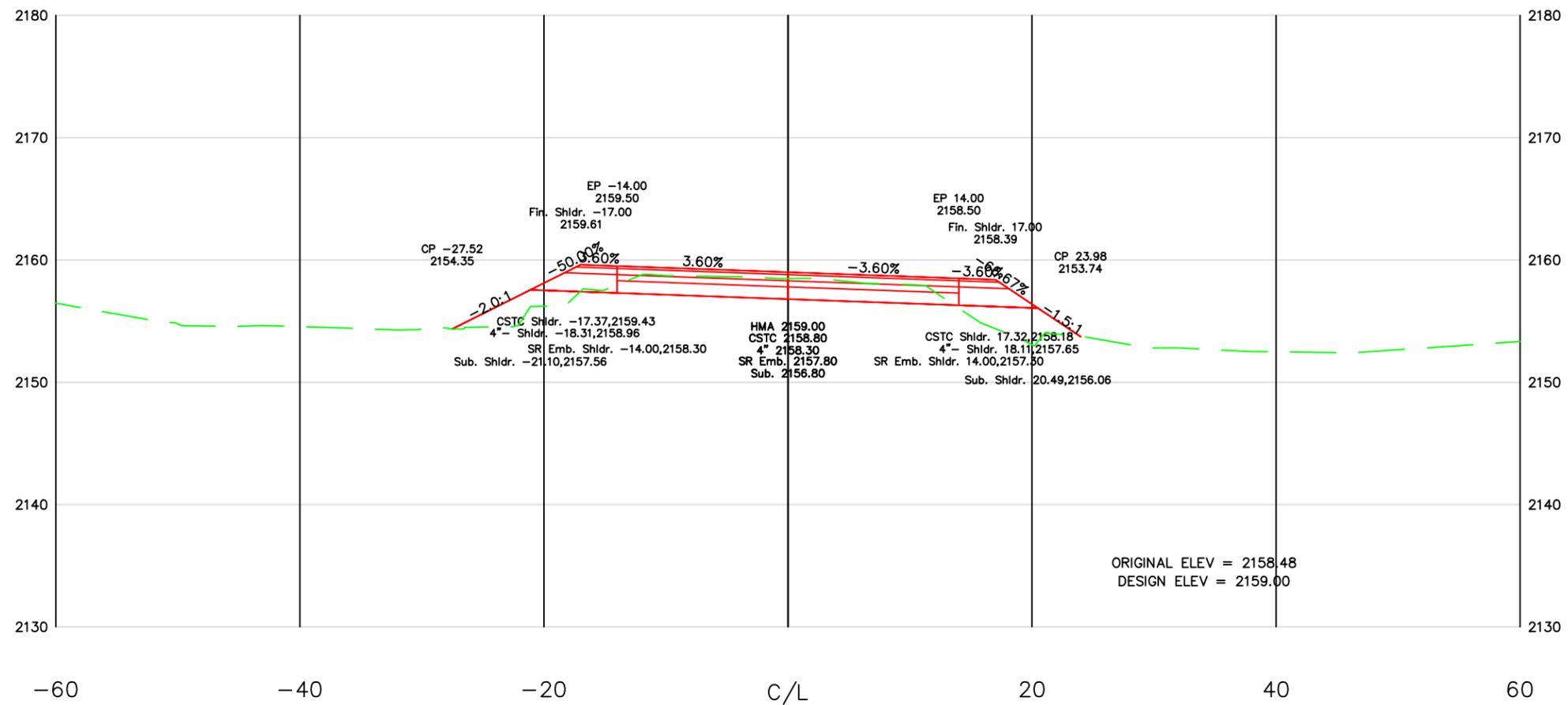
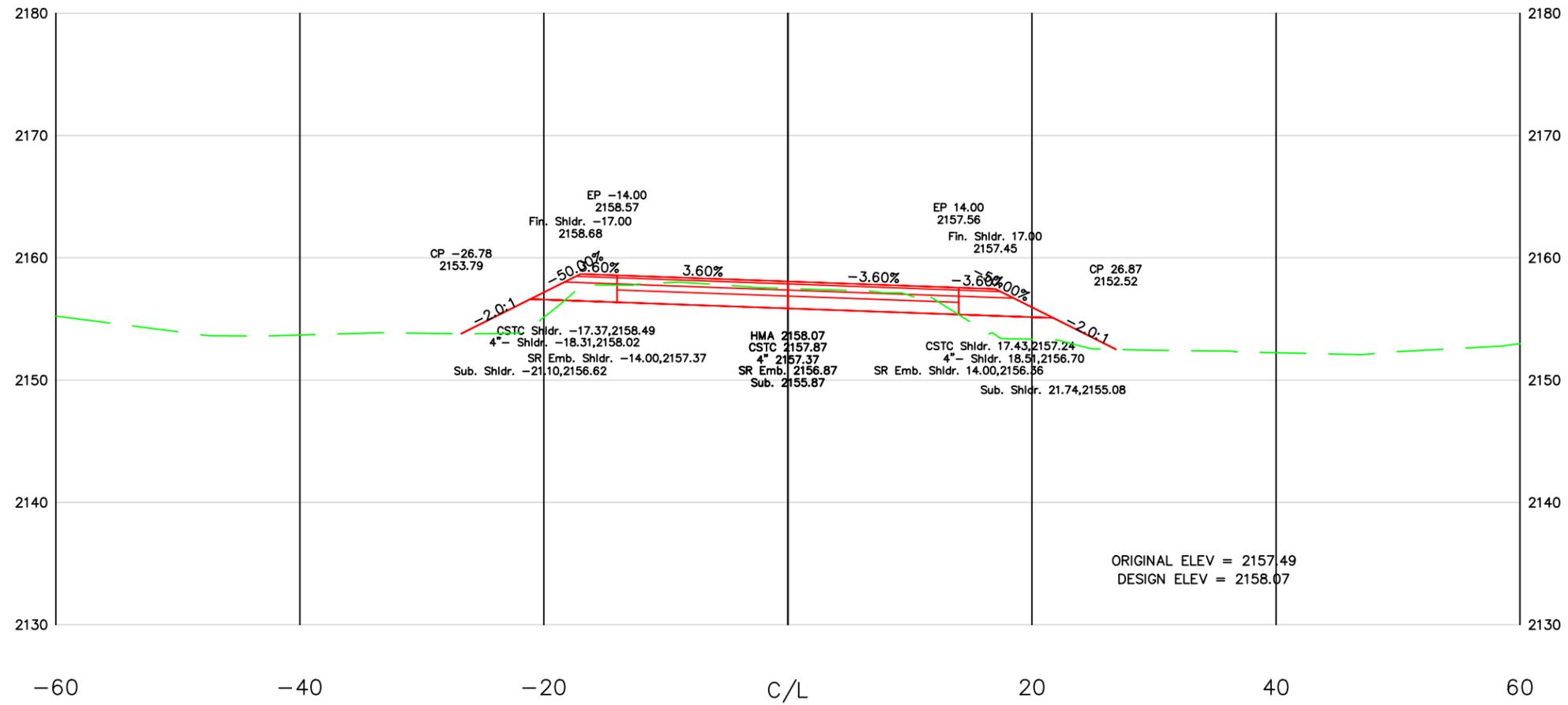


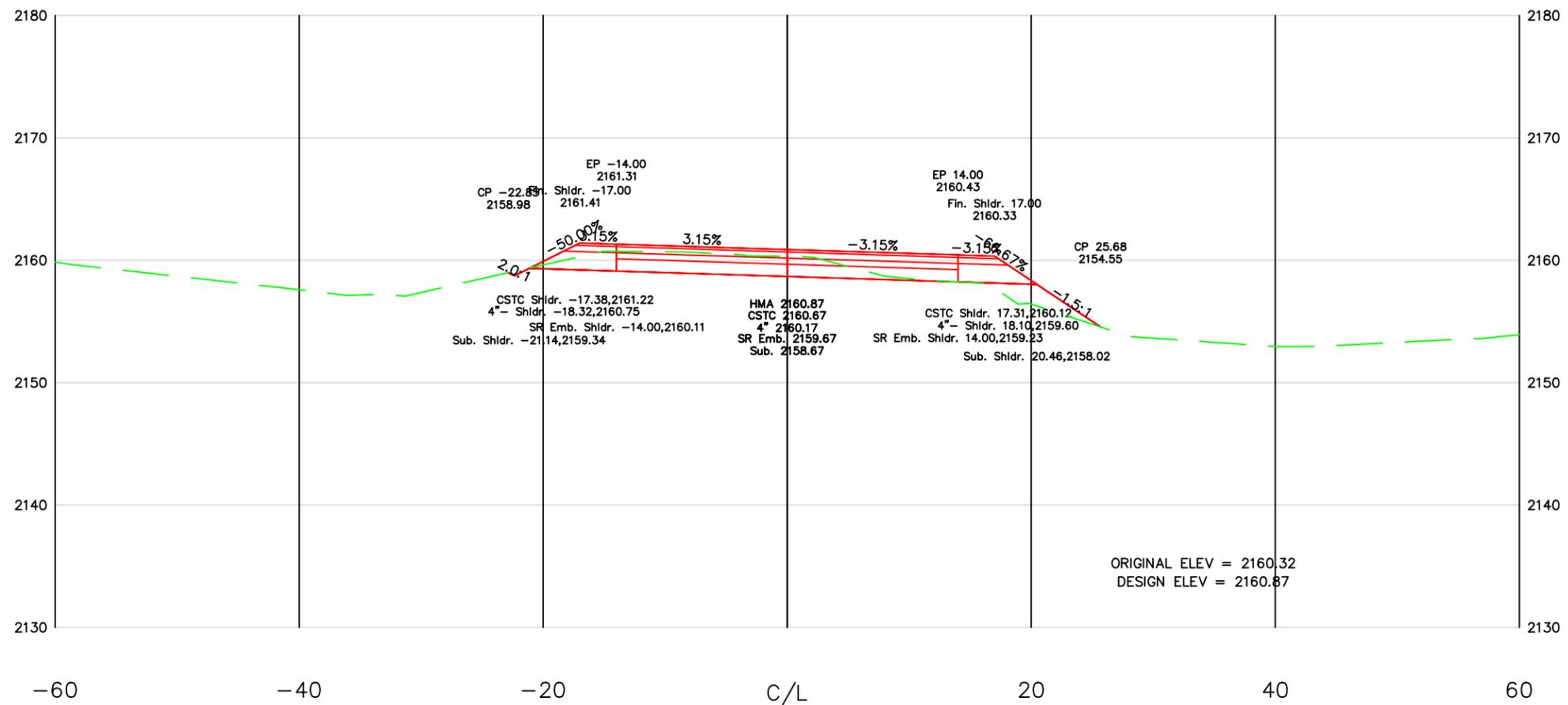
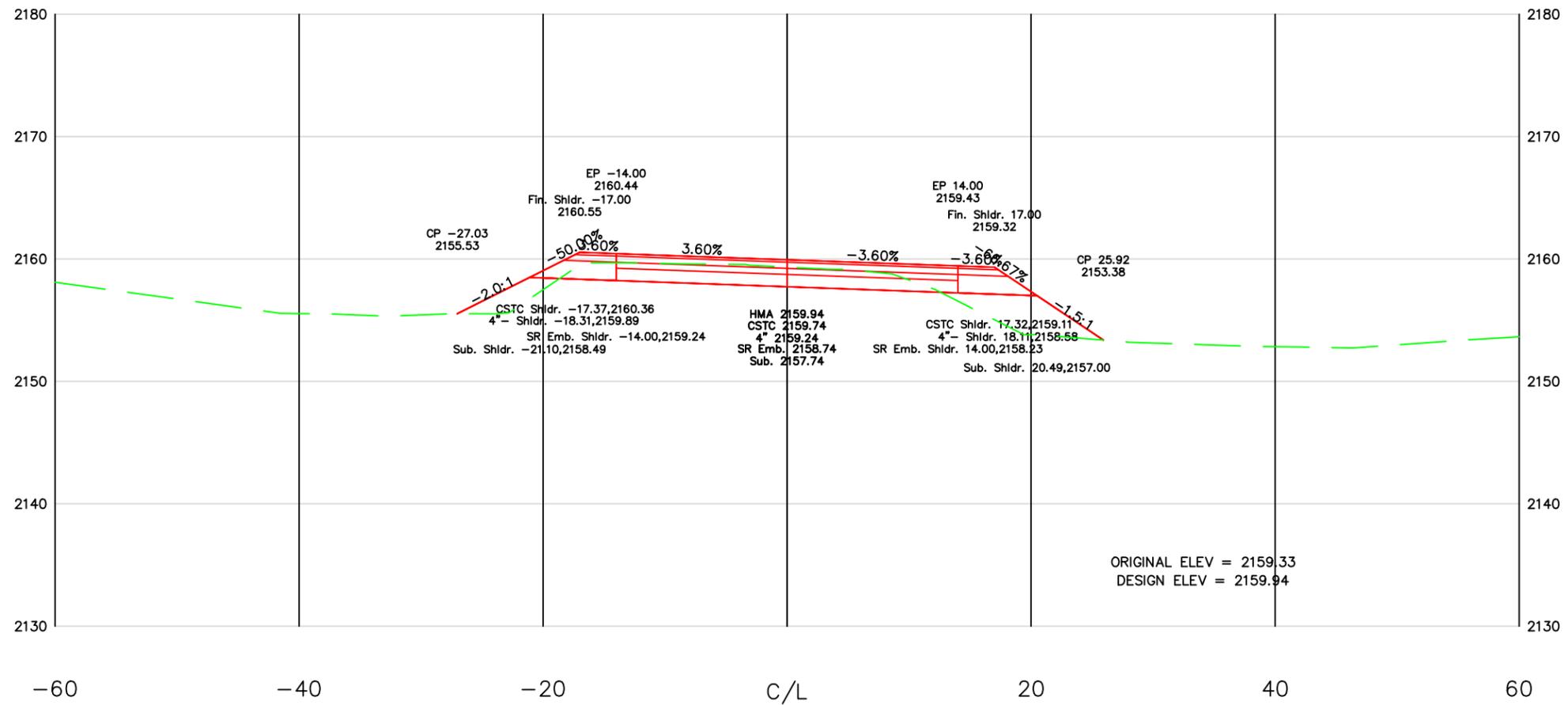
STA. 392+49.21
 CUT AREA = 29.01
 FILL AREA = 44.73
 CUT VOL = 26.72
 FILL VOL = 35.33

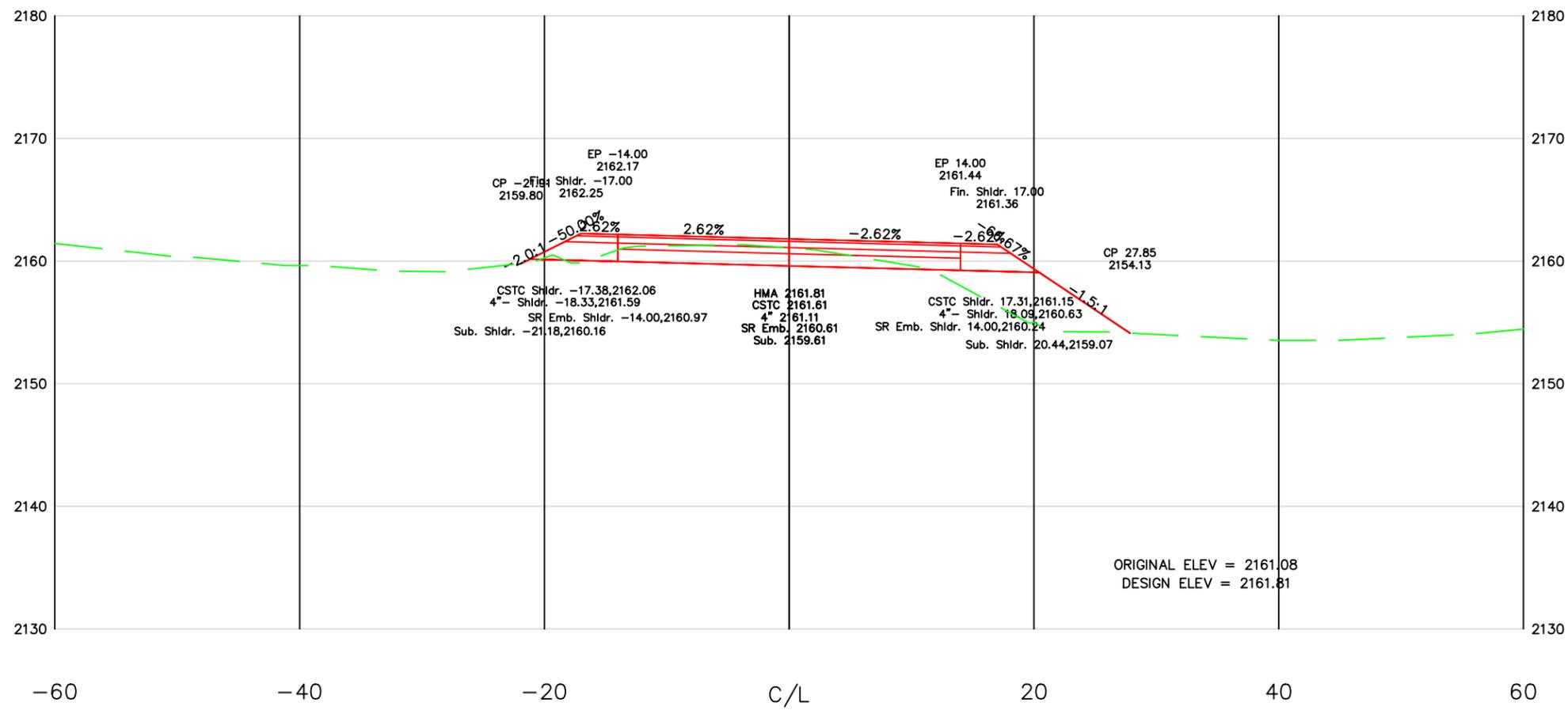
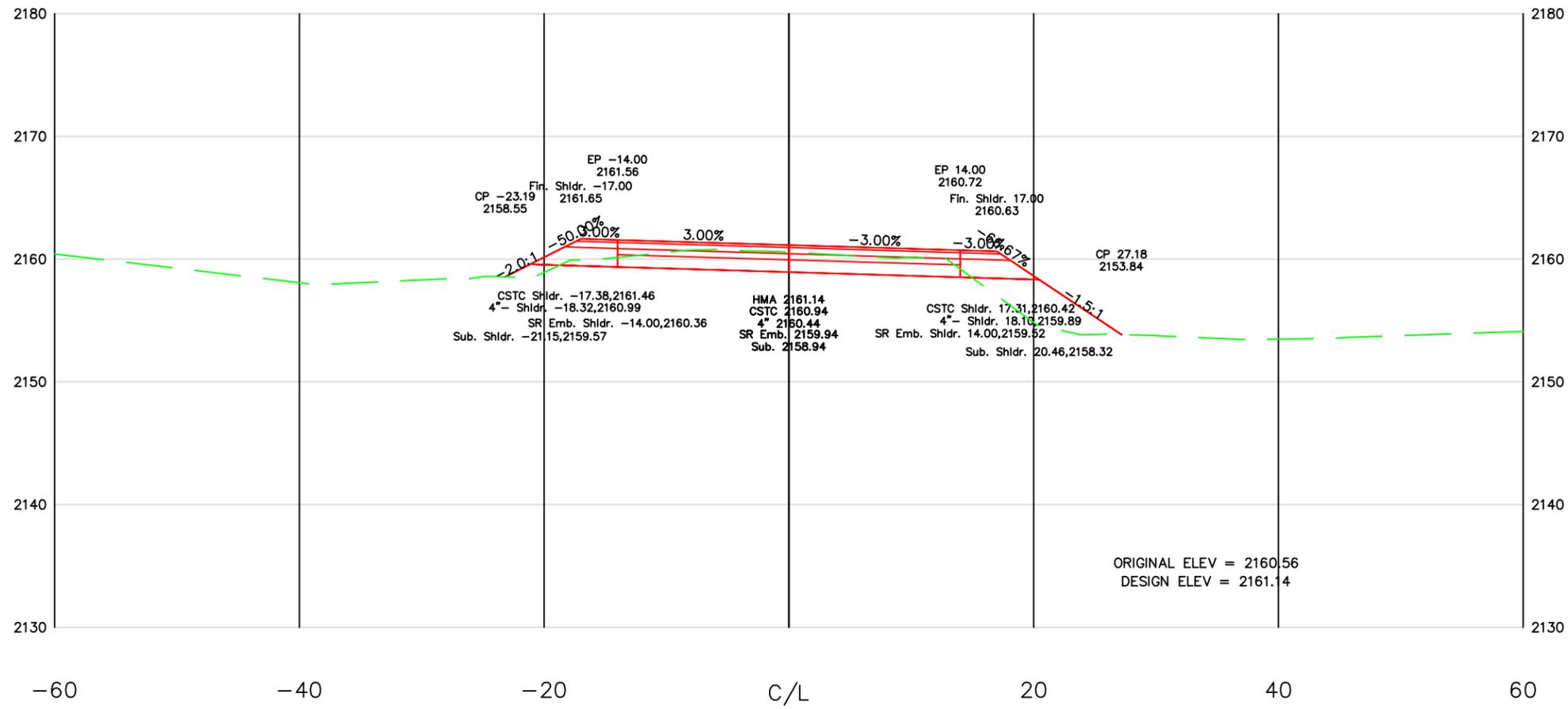


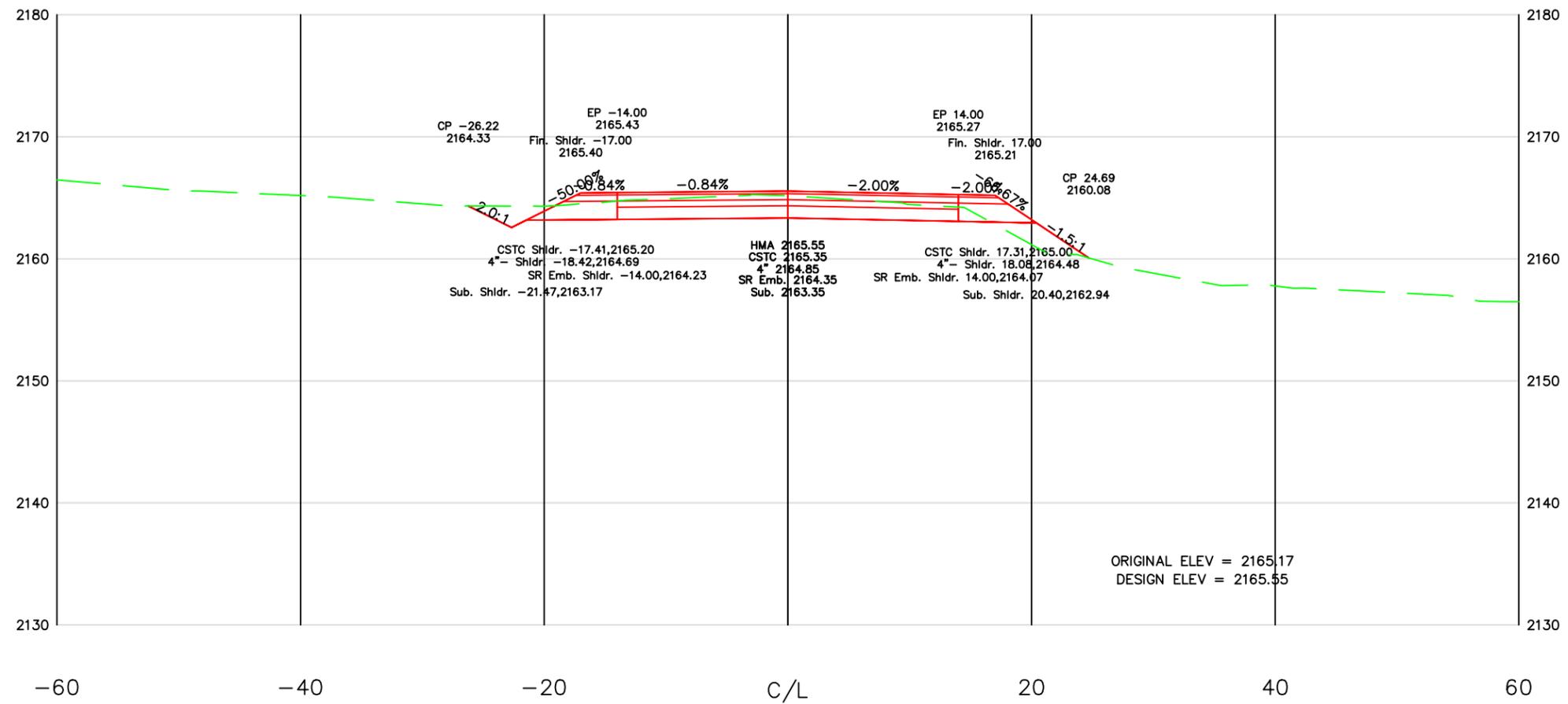
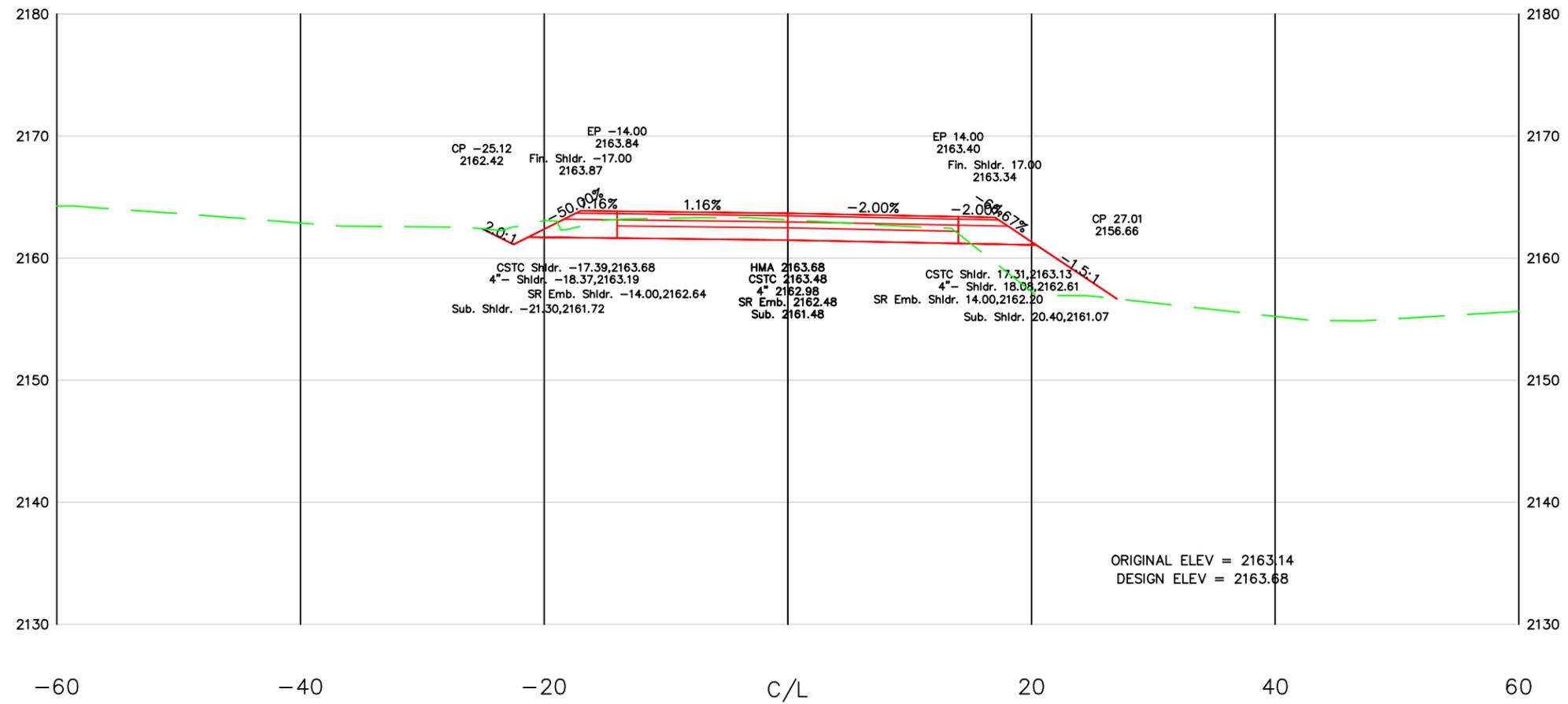


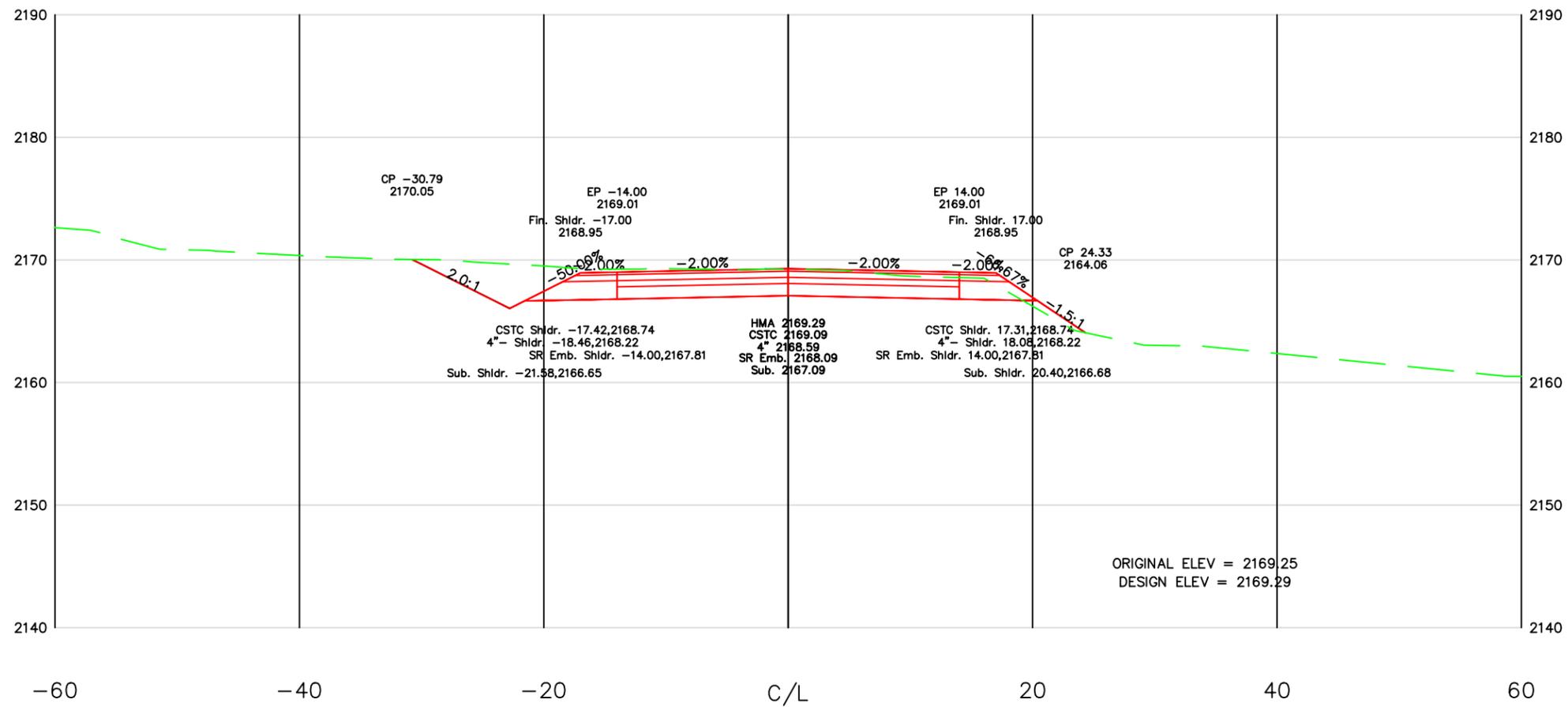
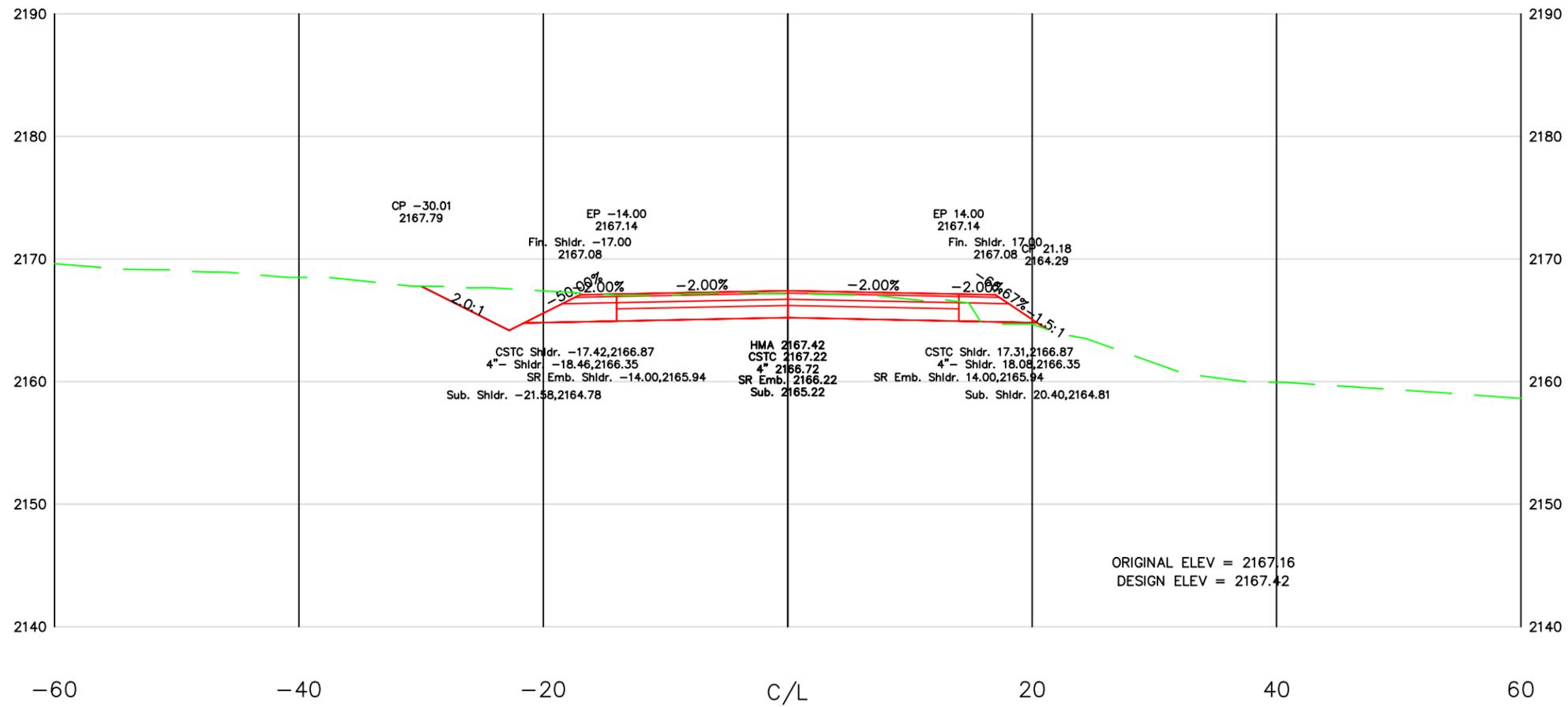


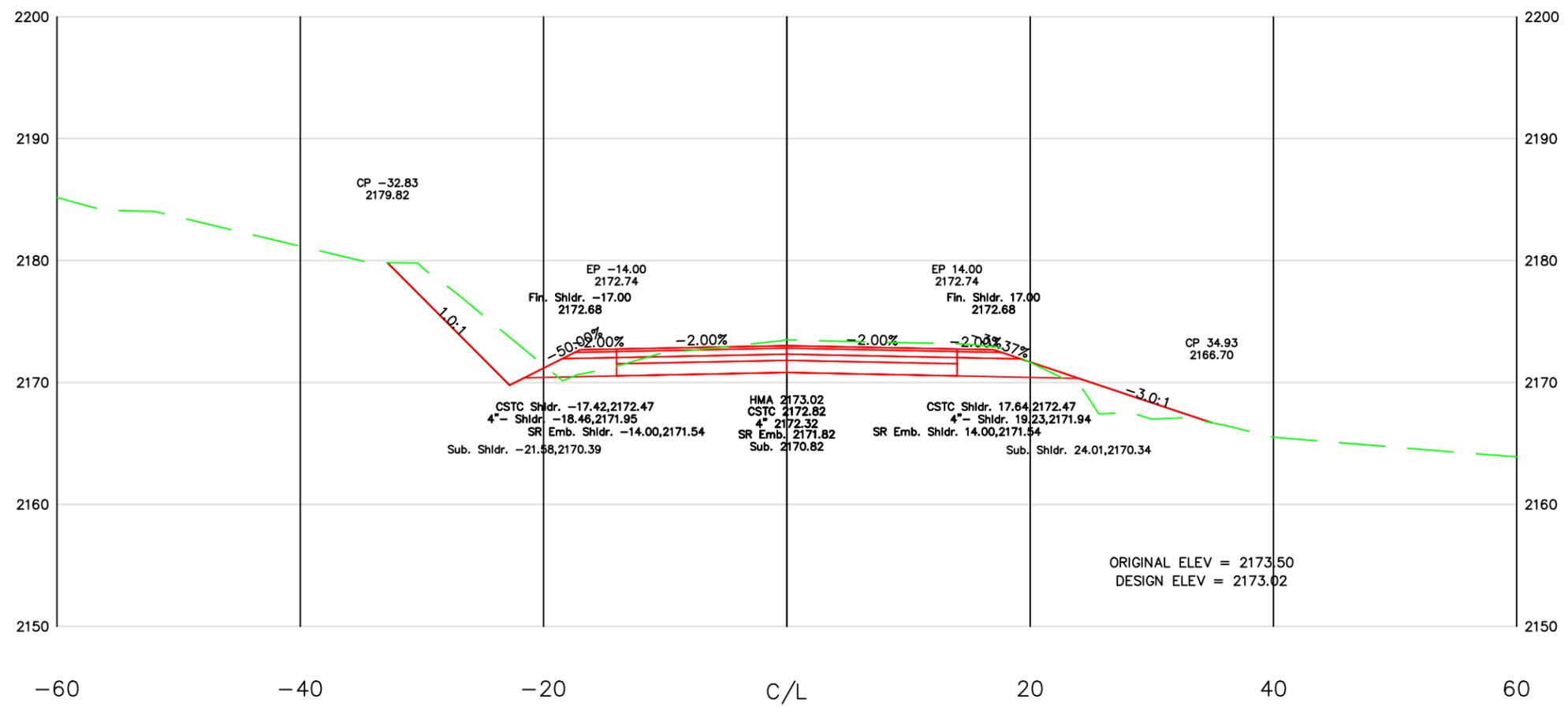
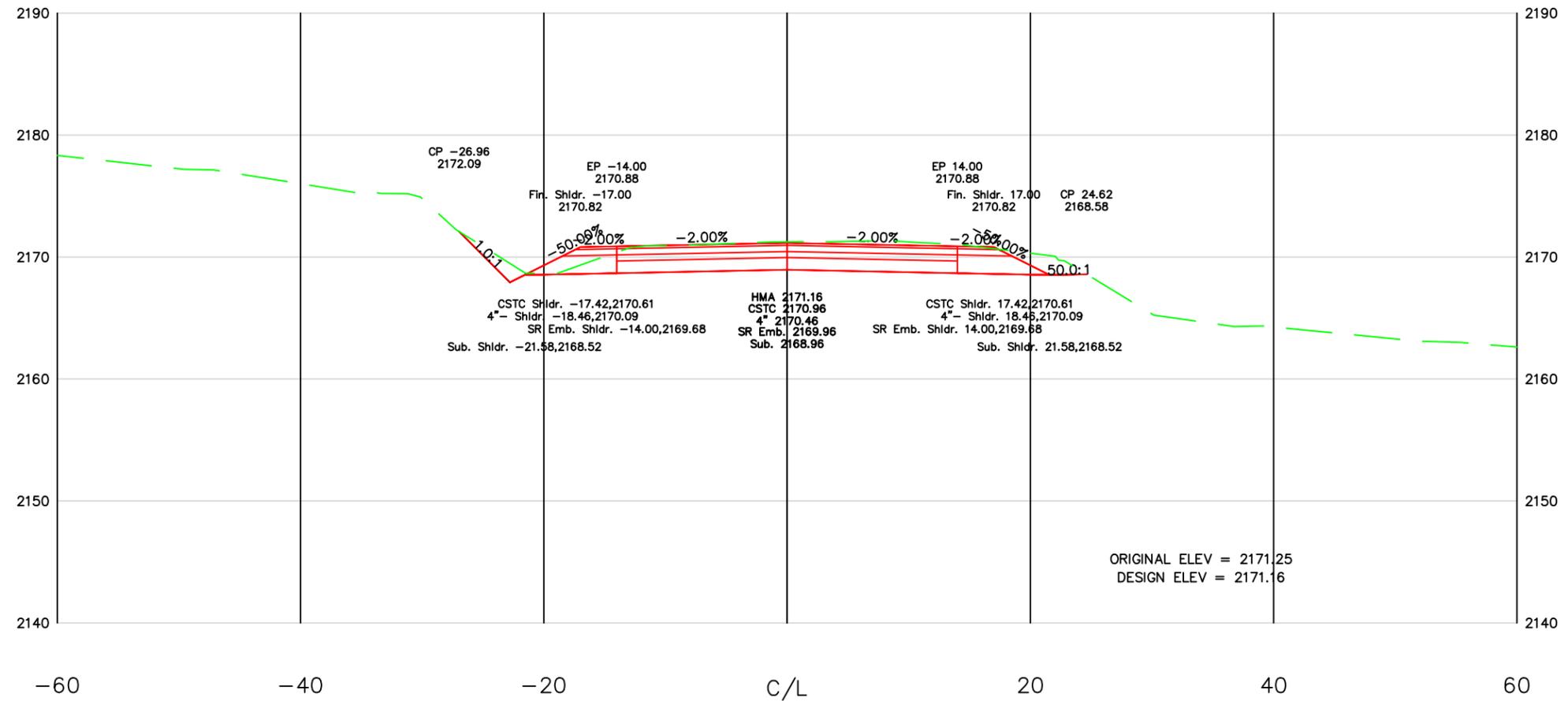




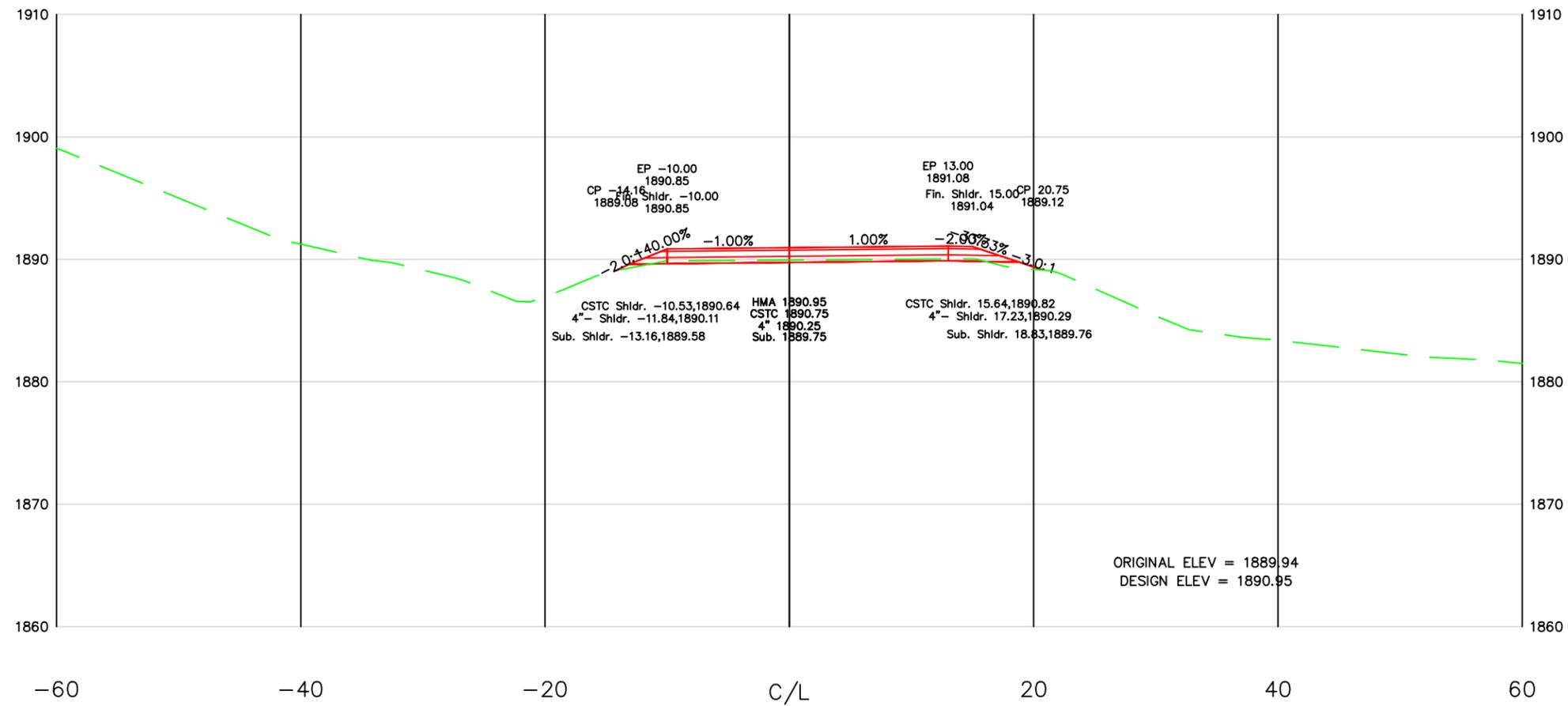






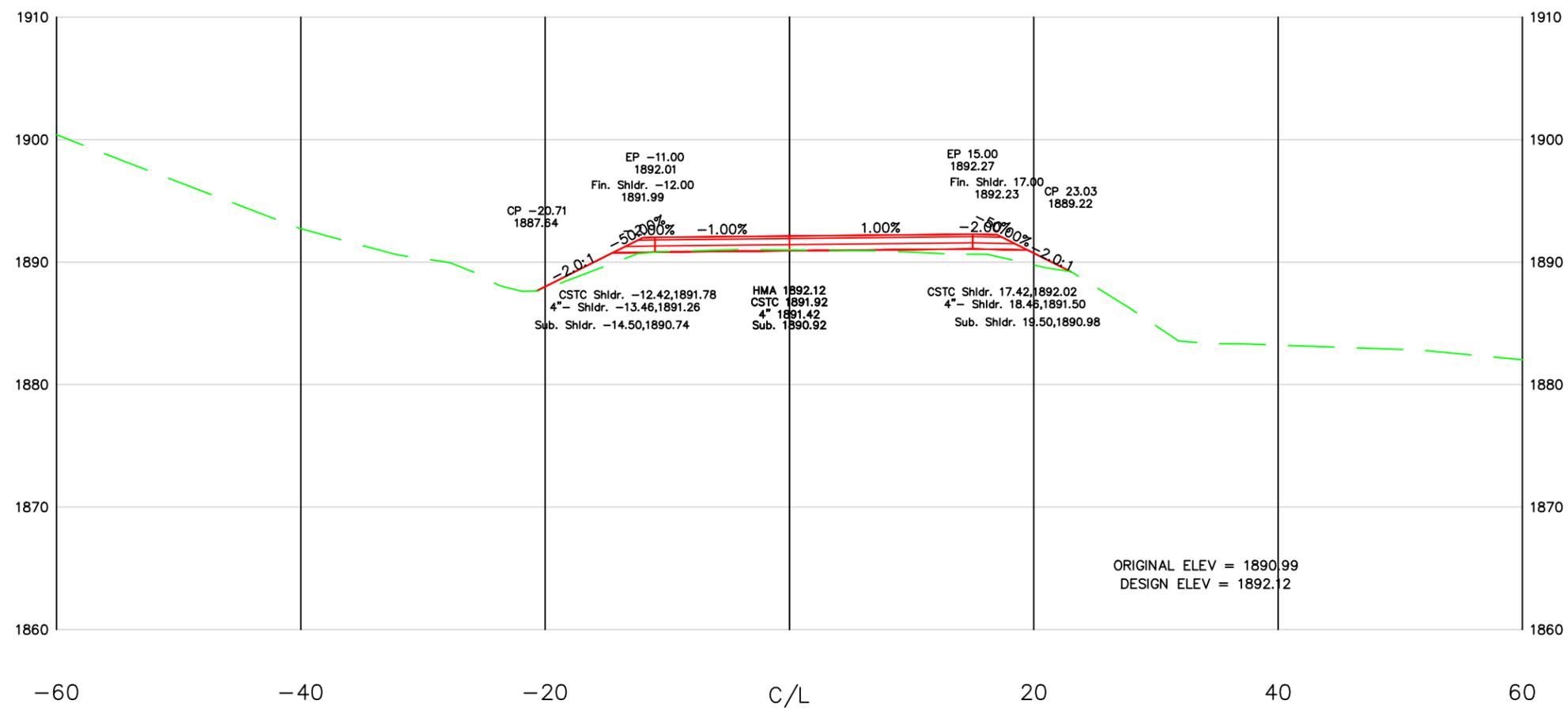


SOMMERS ROAD CROSS SECTIONS



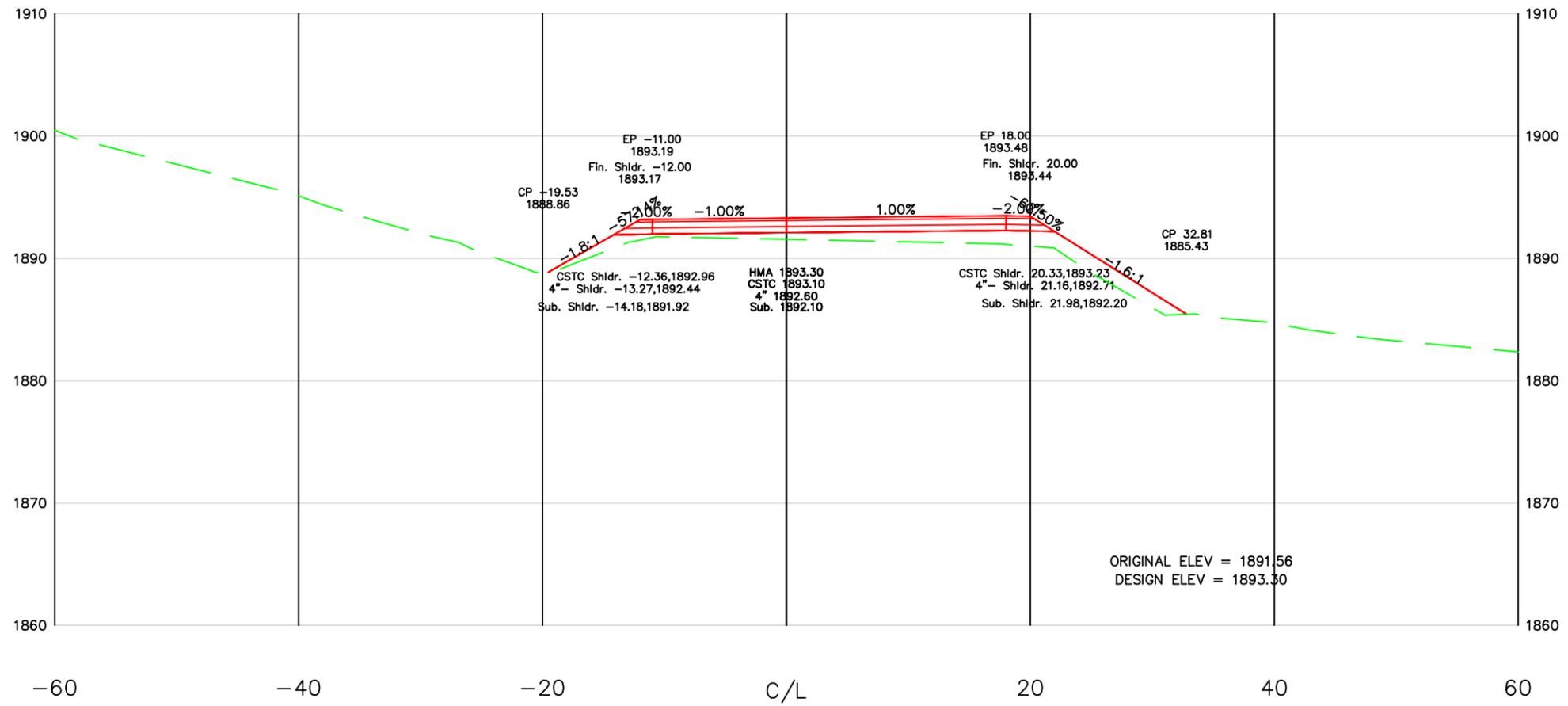
STA. 0+25

CUT AREA = 4.97
 FILL AREA = 1.71
 CUT VOL = 0.00
 FILL VOL = 0.00

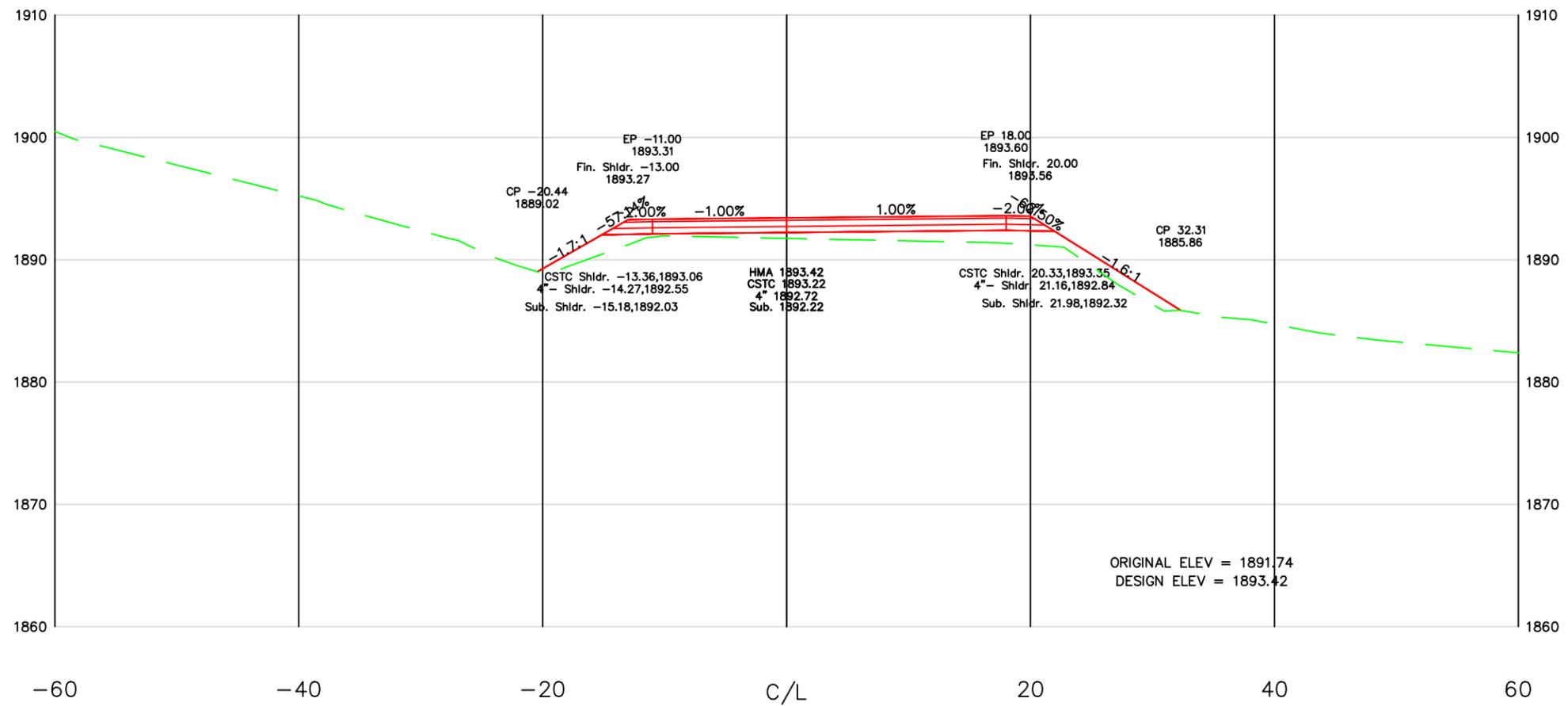


STA. 0+50

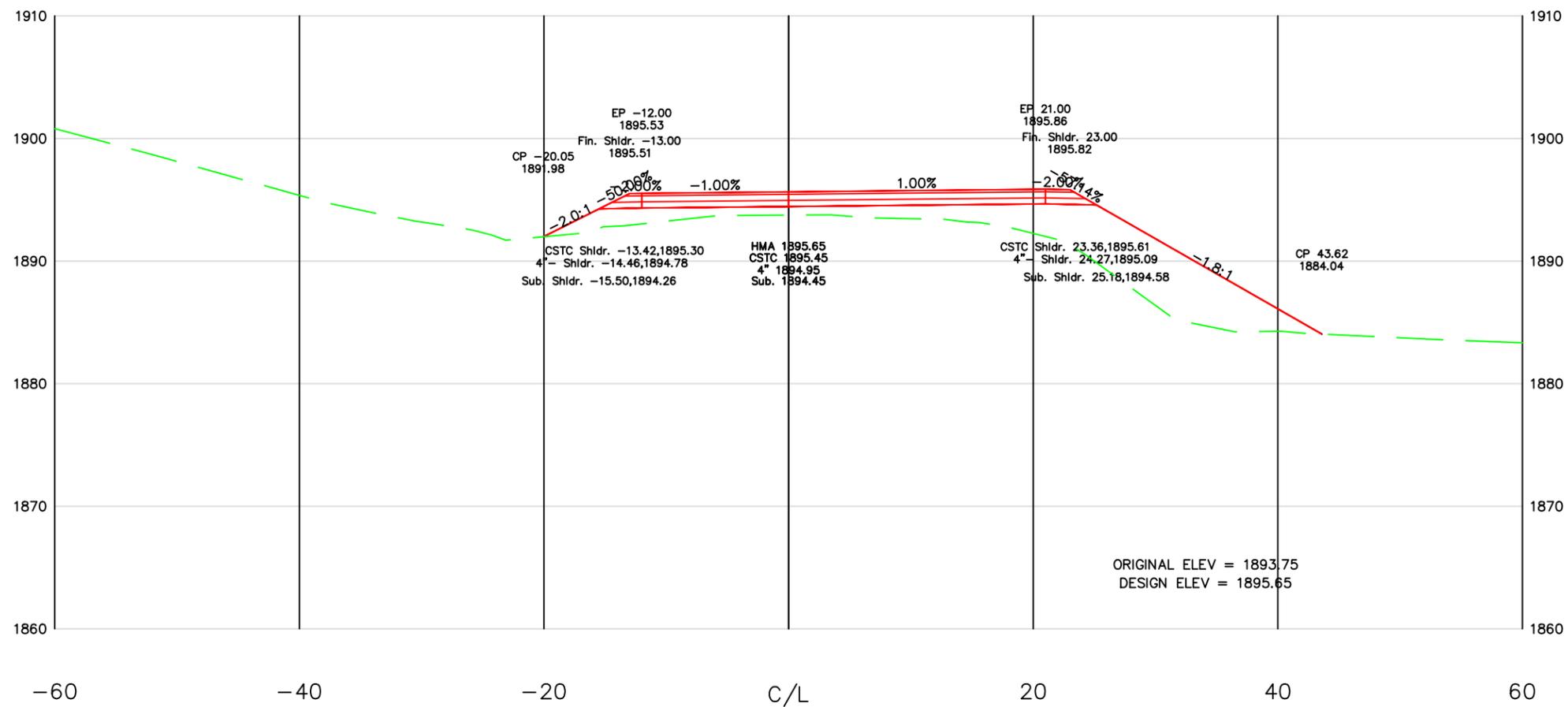
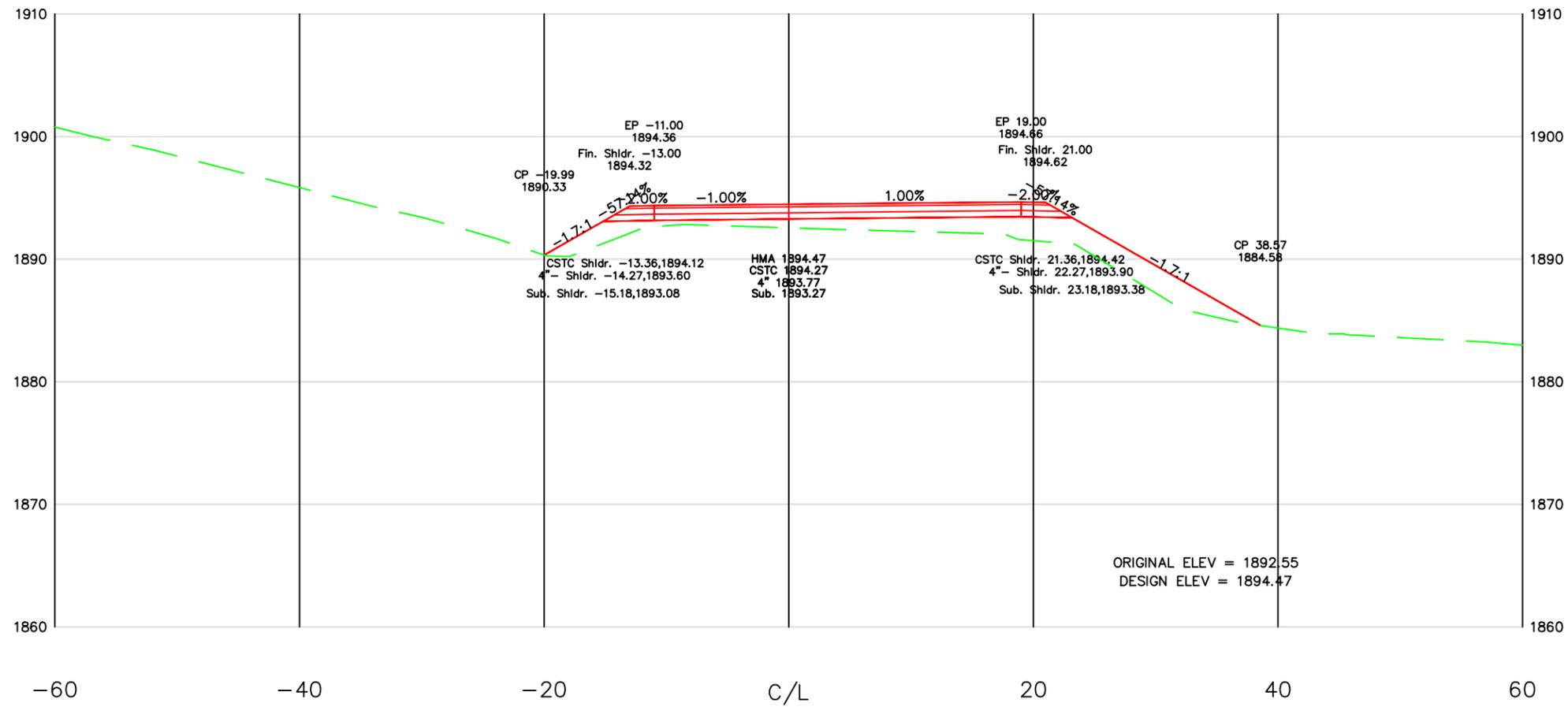
CUT AREA = 1.11
 FILL AREA = 11.32
 CUT VOL = 2.82
 FILL VOL = 6.04

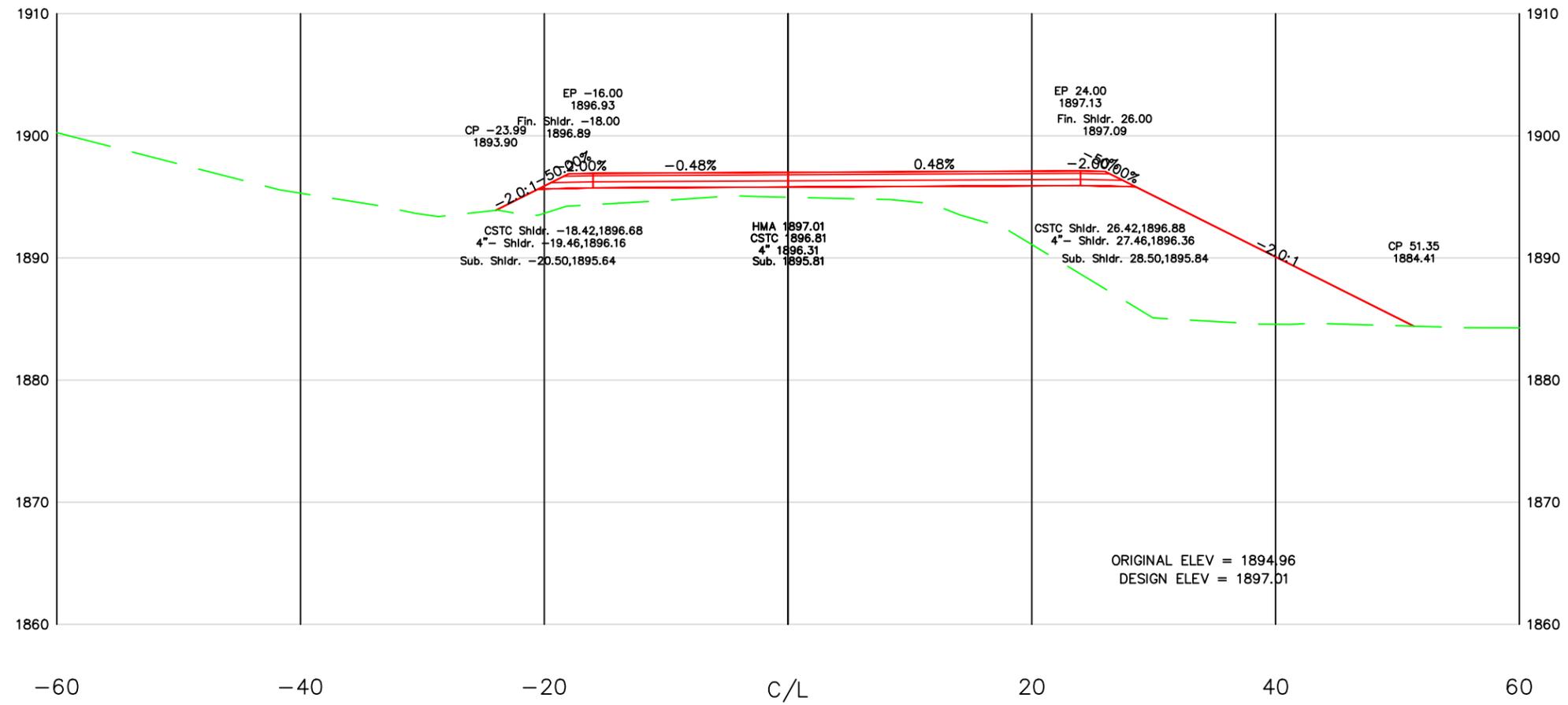
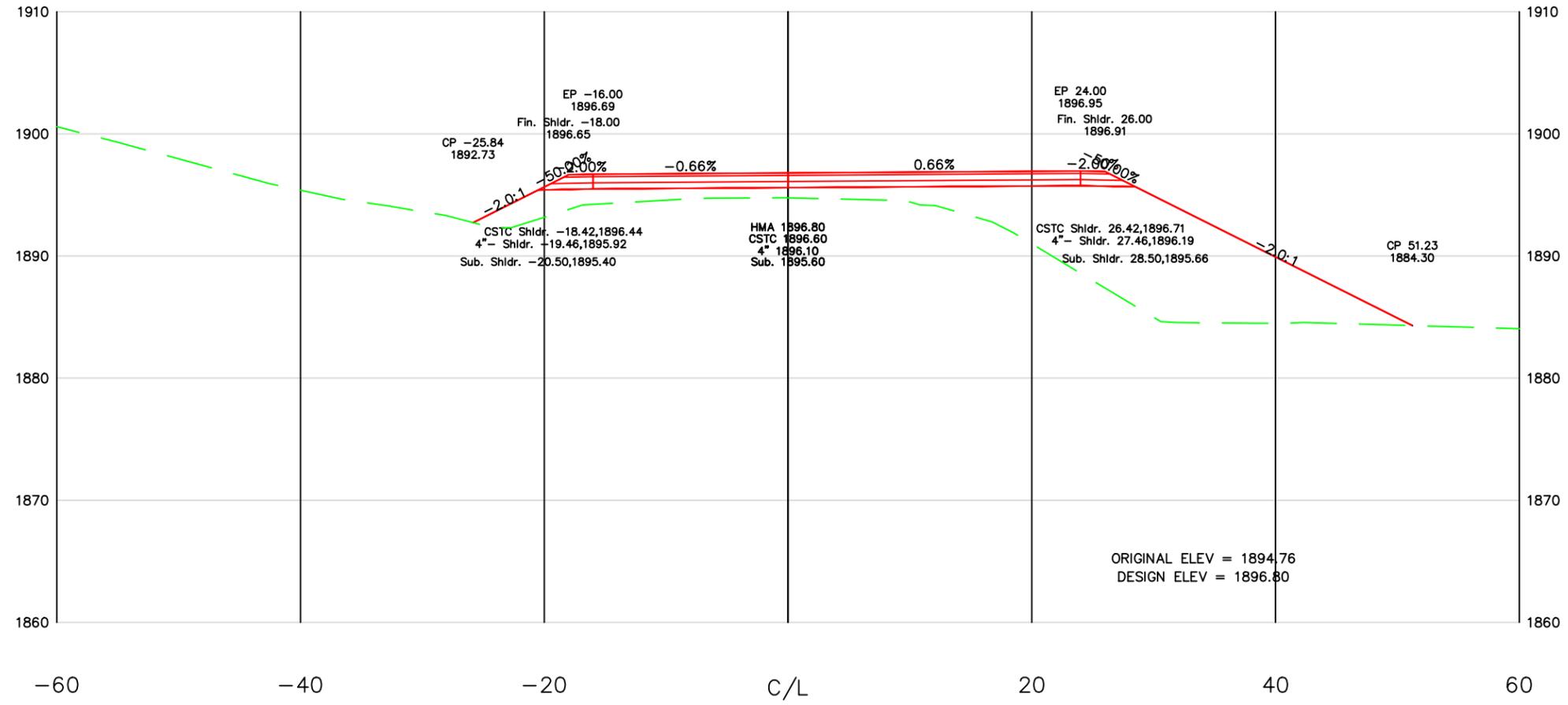


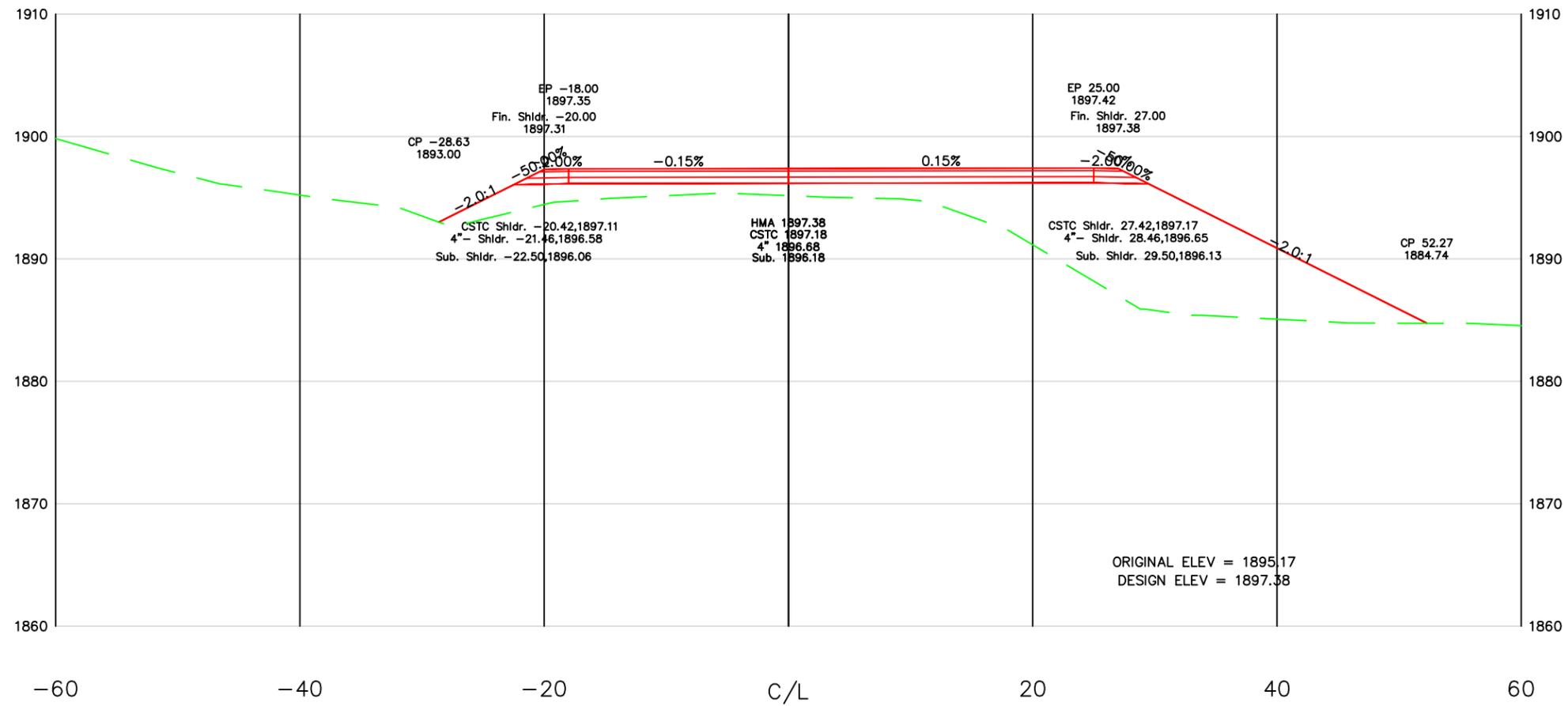
STA. 0+75
 CUT AREA = 0.00
 FILL AREA = 42.59
 CUT VOL = 0.51
 FILL VOL = 24.96



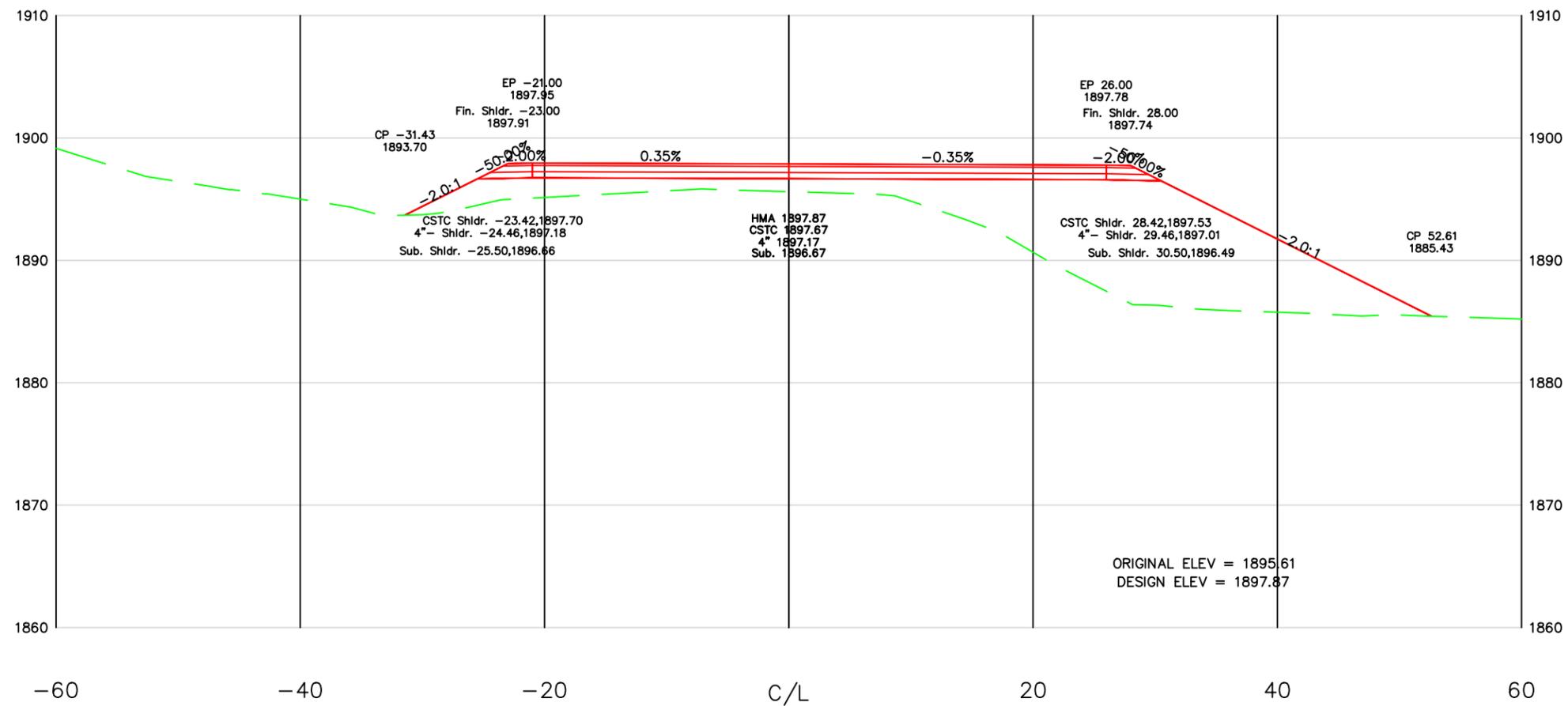
STA. 0+77.61
 CUT AREA = 0.00
 FILL AREA = 39.94
 CUT VOL = 0.00
 FILL VOL = 3.99



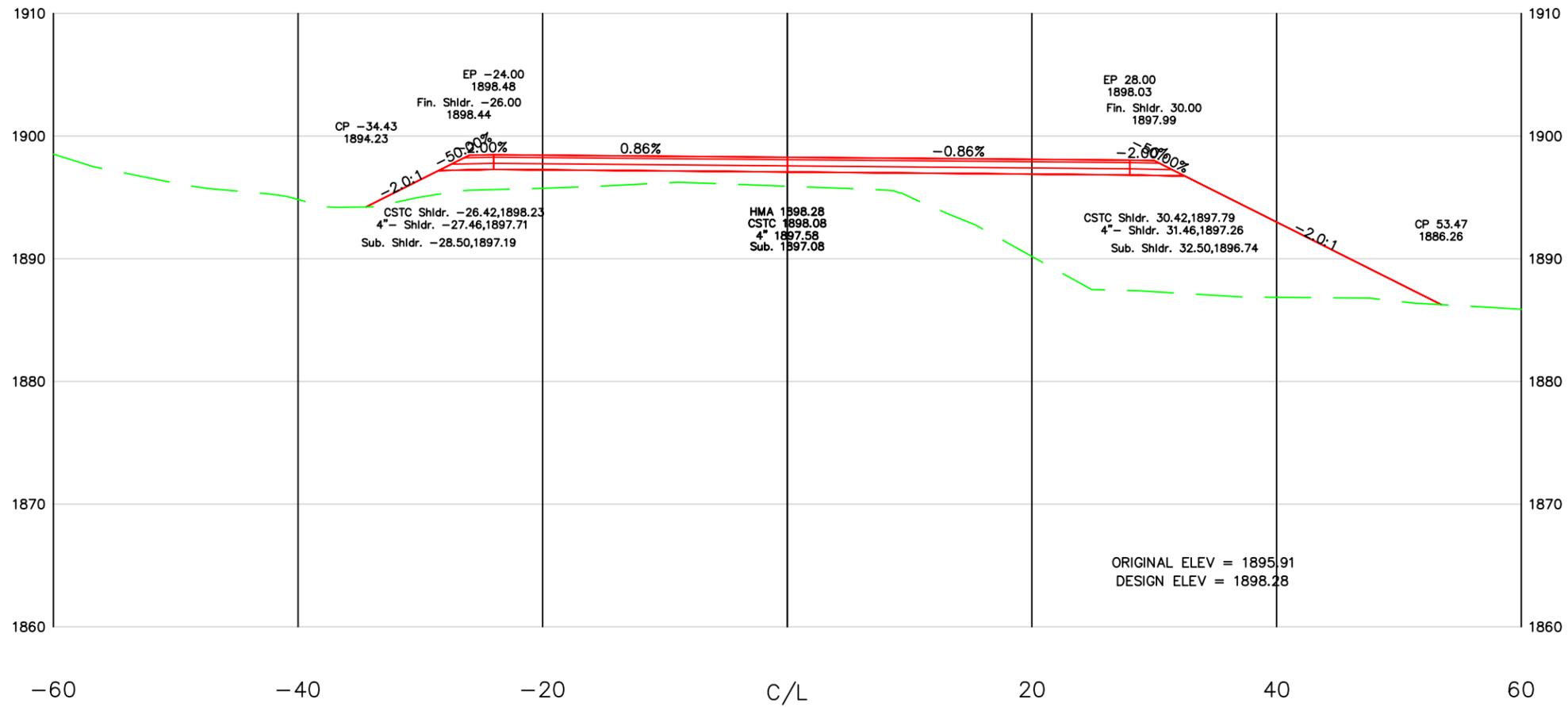




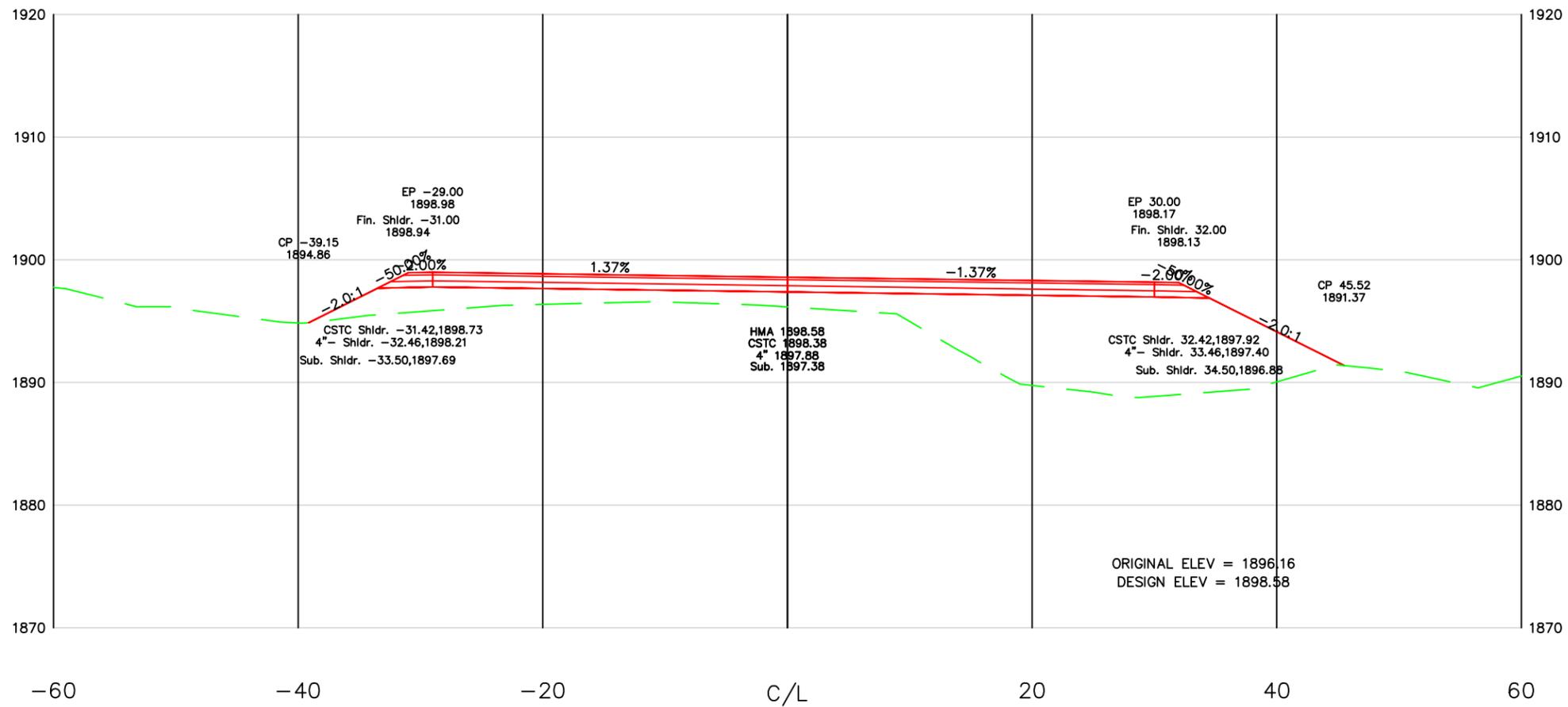
STA. 1+65
 CUT AREA = 0.00
 FILL AREA = 271.91
 CUT VOL = 0.00
 FILL VOL = 94.48



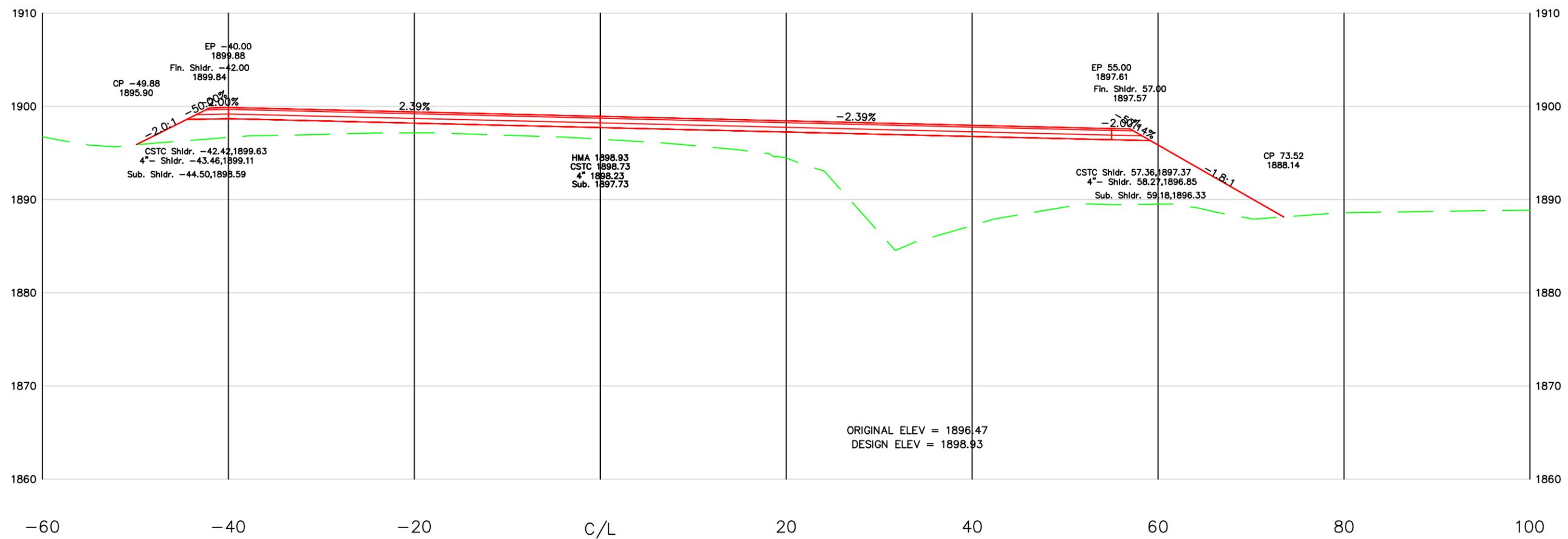
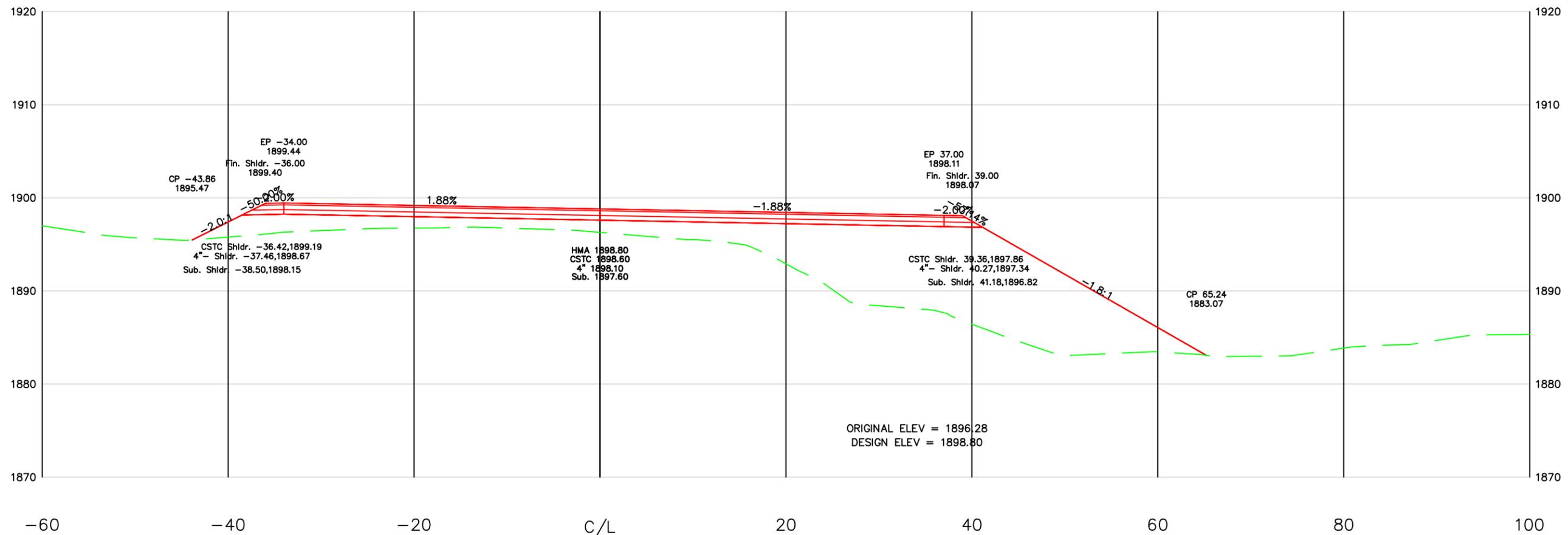
STA. 1+80
 CUT AREA = 0.00
 FILL AREA = 293.67
 CUT VOL = 0.00
 FILL VOL = 157.11

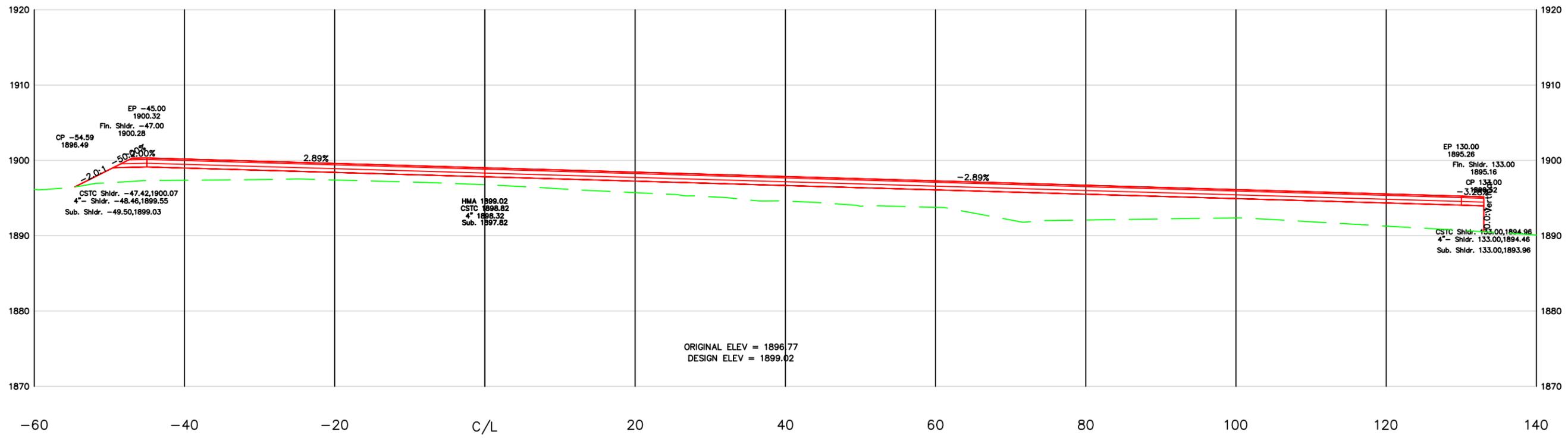


STA. 1+95
 CUT AREA = 0.00
 FILL AREA = 308.32
 CUT VOL = 0.00
 FILL VOL = 167.22



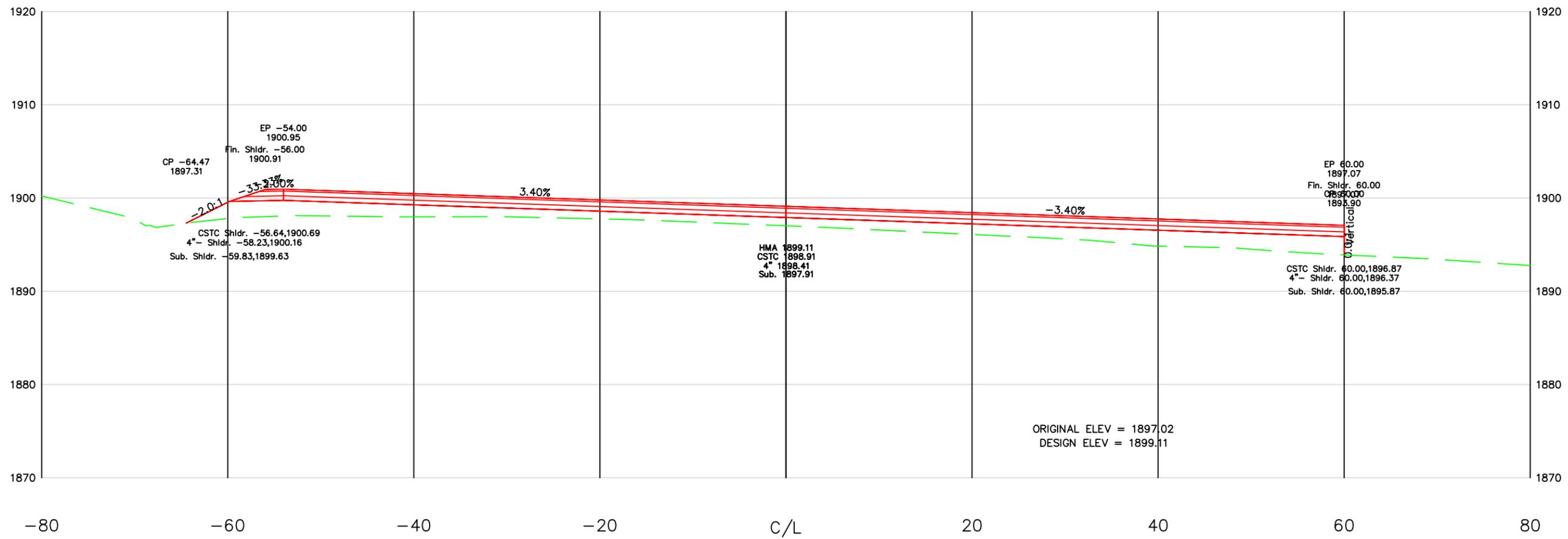
STA. 2+10
 CUT AREA = 0.00
 FILL AREA = 274.16
 CUT VOL = 0.00
 FILL VOL = 161.80





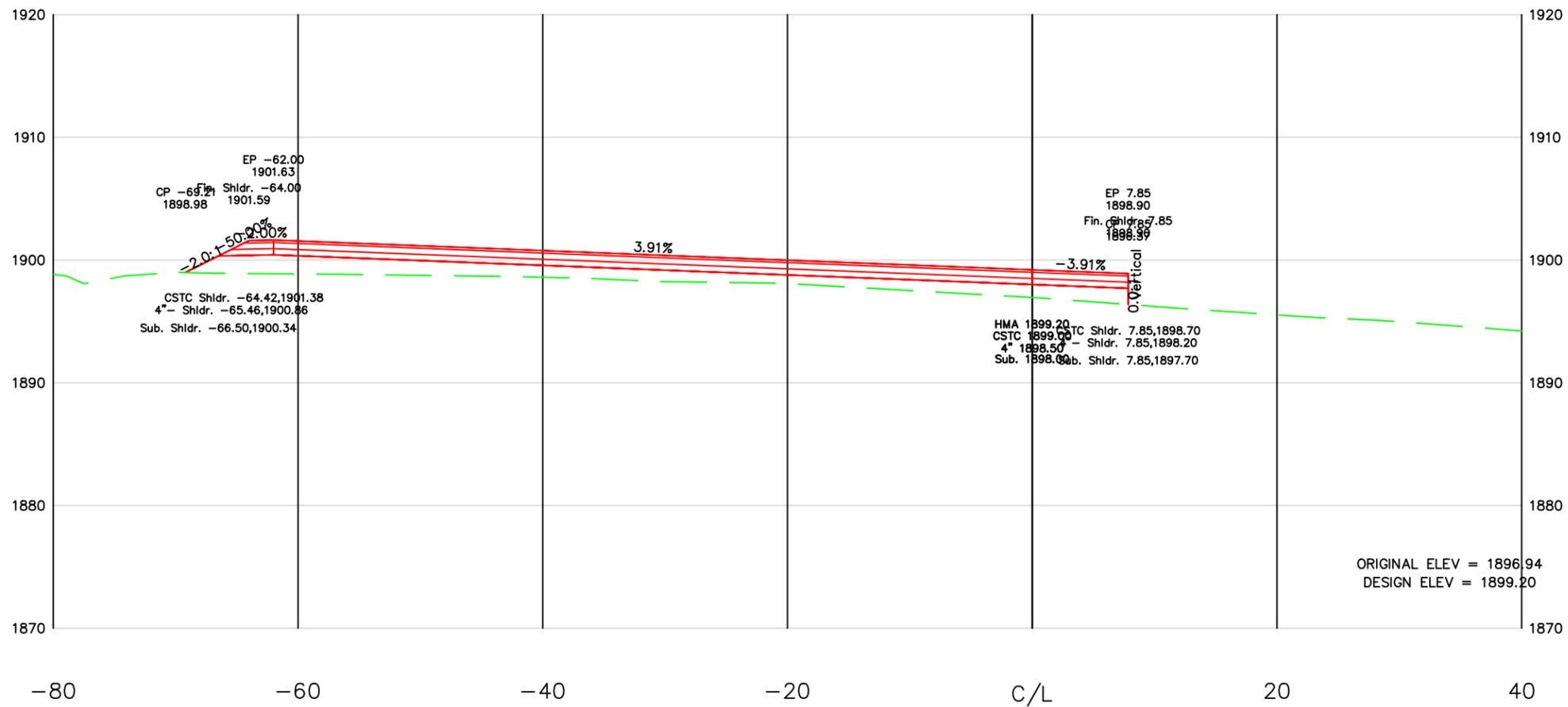
STA. 2+55
 CUT AREA = 1.70
 FILL AREA = 262.33
 CUT VOL = 0.47
 FILL VOL = 203.33

ORIGINAL ELEV = 1896.77
 DESIGN ELEV = 1899.02

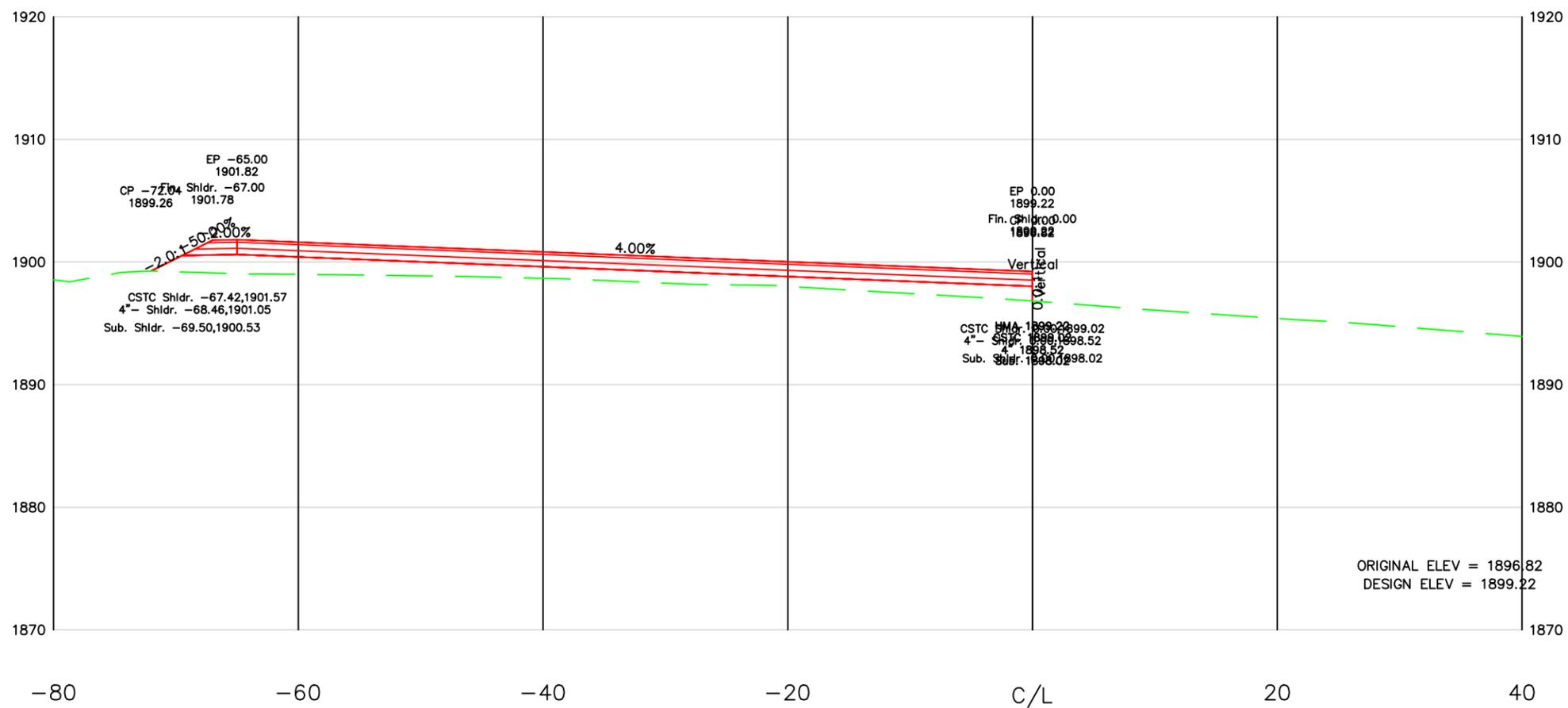


STA. 2+70

CUT AREA = 0.00
 FILL AREA = 153.02
 CUT VOL = 0.47
 FILL VOL = 115.38



STA. 2+85
 CUT AREA = 0.00
 FILL AREA = 78.87
 CUT VOL = 0.00
 FILL VOL = 64.41



STA. 2+87.66
 CUT AREA = 0.00
 FILL AREA = 76.92
 CUT VOL = 0.00
 FILL VOL = 7.67