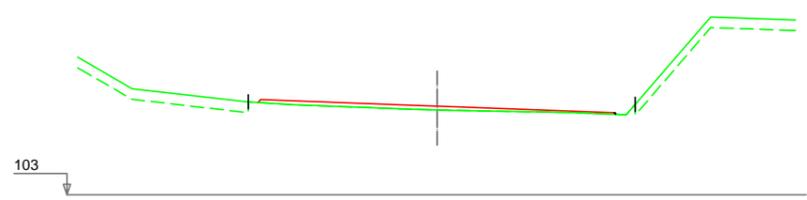
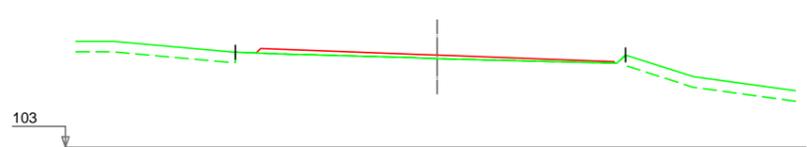


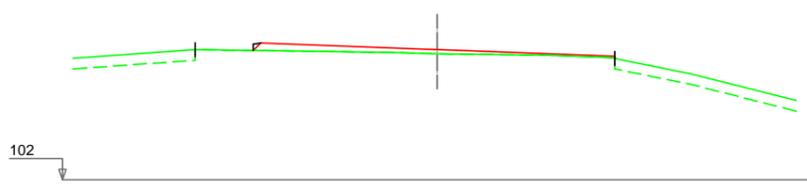
PK=52+670,000 D.=0,00 T.=0,00 Expl.=0,00



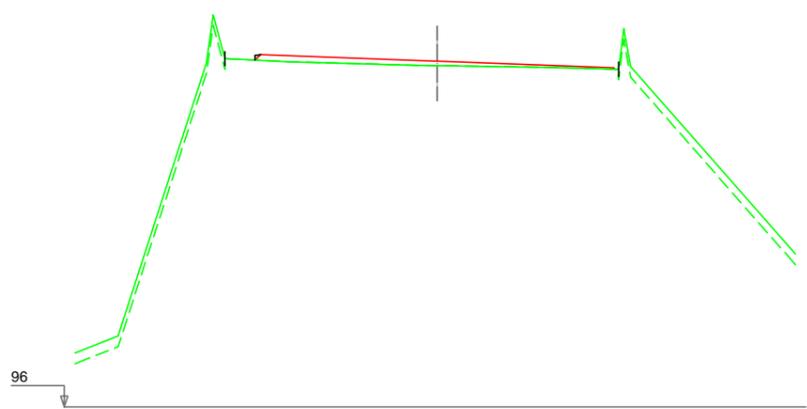
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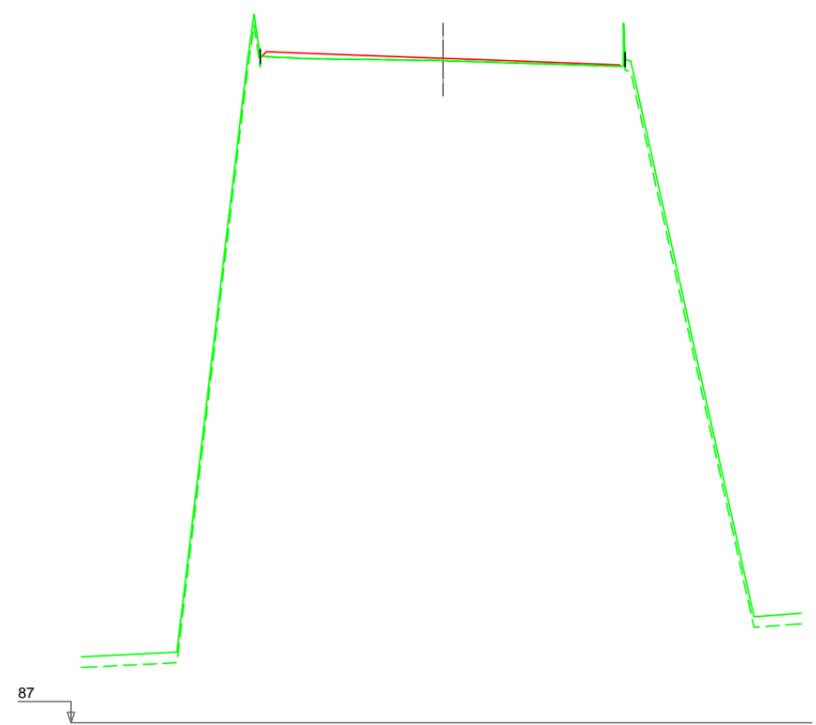
PK=52+700,000 D.=0,00 T.=0,00 Expl.=0,00



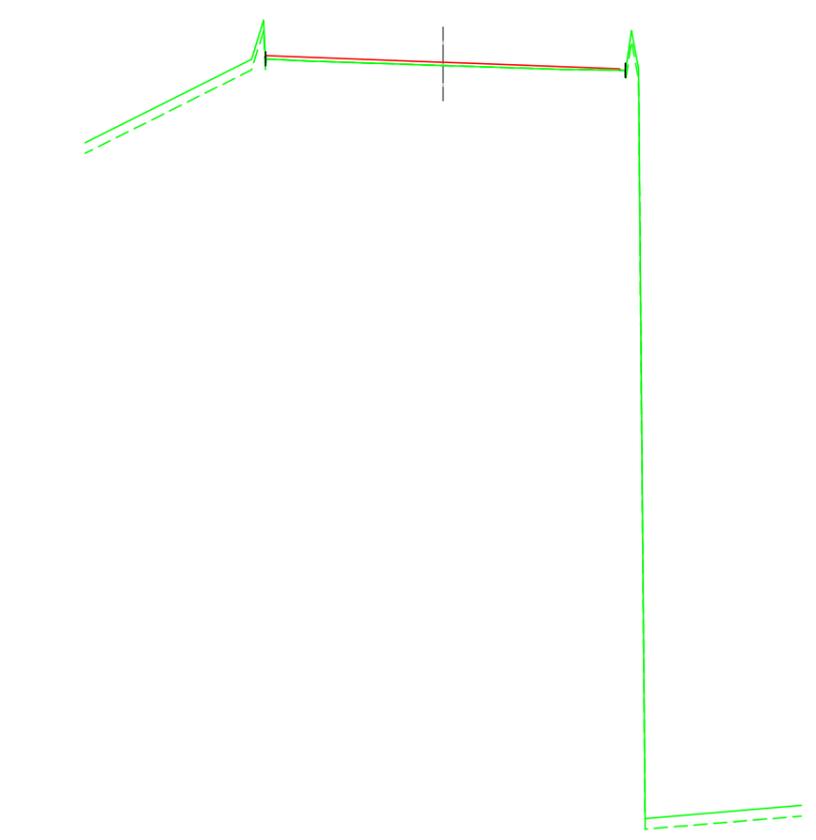
PK=52+720,000 D.=0,00 T.=0,00 Expl.=0,00



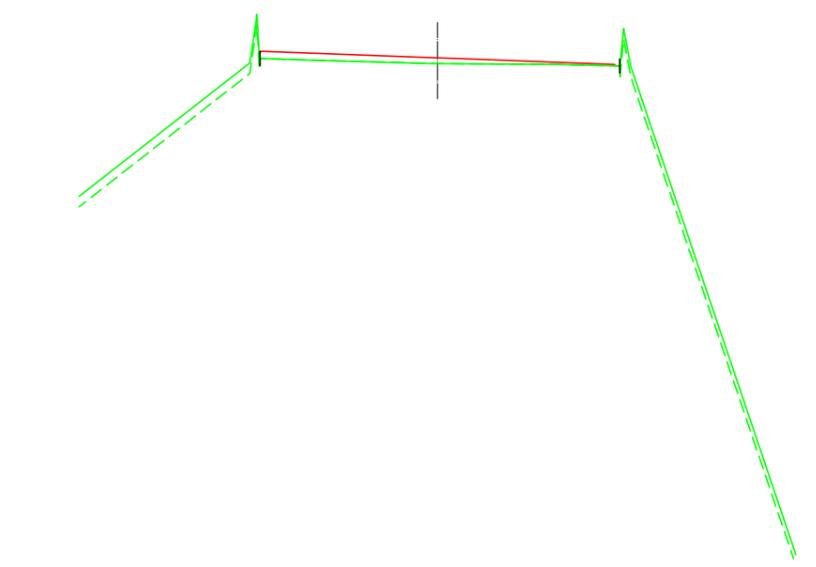
PK=52+740,000 D.=0,00 T.=0,00 Expl.=0,00



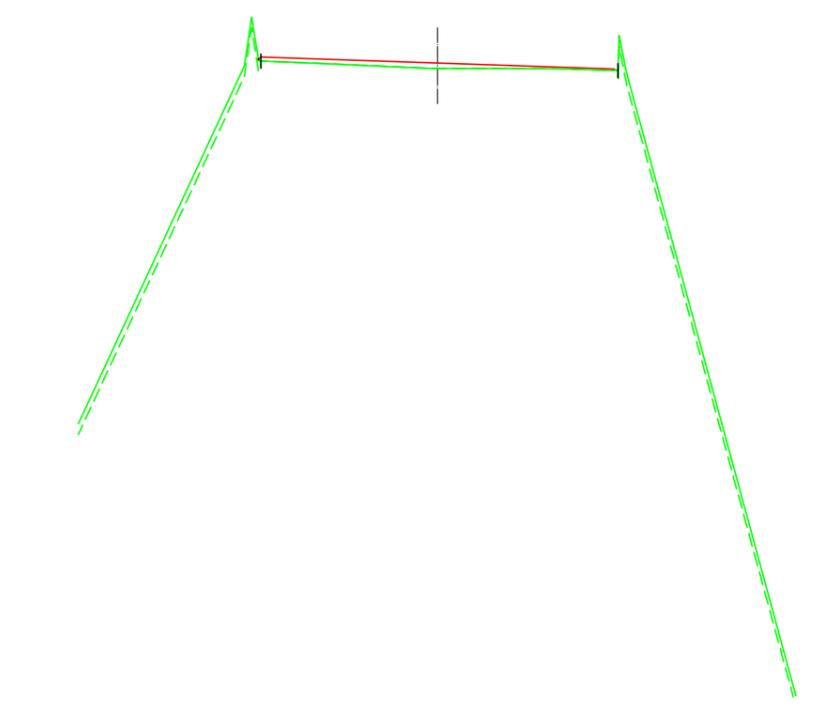
PK=52+760,000 D.=0,00 T.=0,00 Expl.=0,00



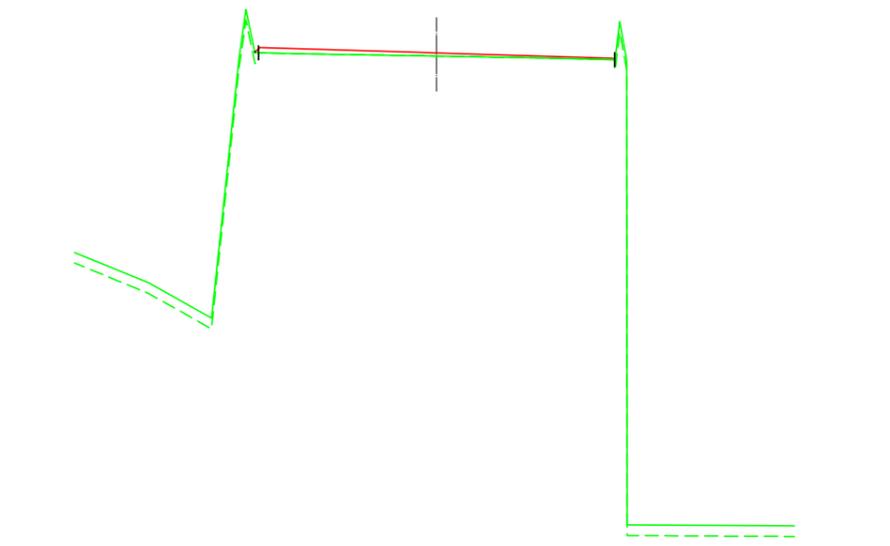
PK=52+780,000 D.=0,00 T.=0,00 Expl.=0,00



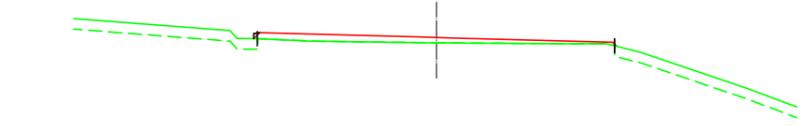
PK=52+800,000 D.=0,00 T.=0,00 Expl.=0,00



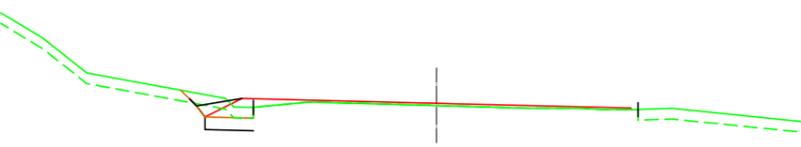
PK=52+820,000 D.=0,00 T.=0,01 Expl.=0,00



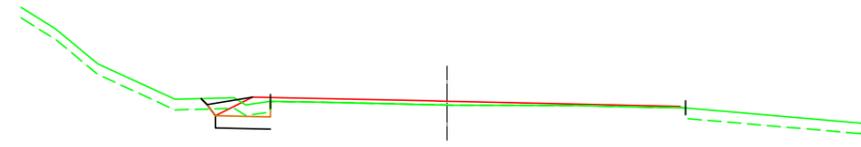
90
PK=52+840,000 D.=0,00 T.=0,02 Expl.=0,00



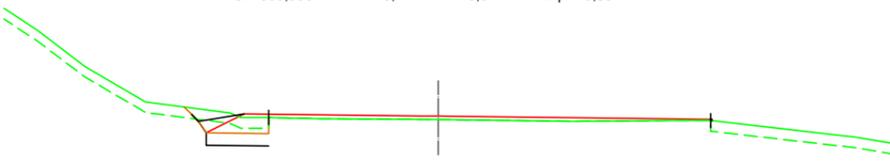
101
PK=52+860,000 D.=0,00 T.=0,05 Expl.=0,00



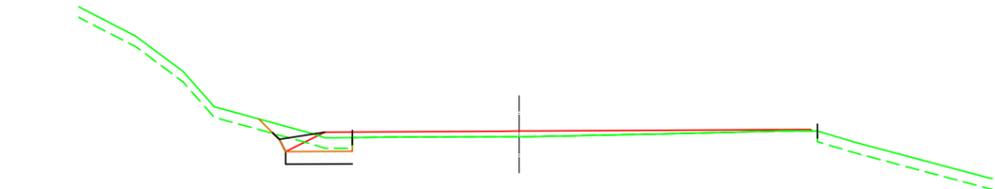
102
PK=52+880,000 D.=0,73 T.=0,00 Expl.=0,48



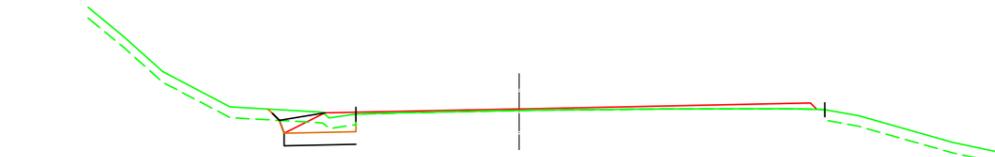
102
PK=52+900,000 D.=0,77 T.=0,04 Expl.=0,55



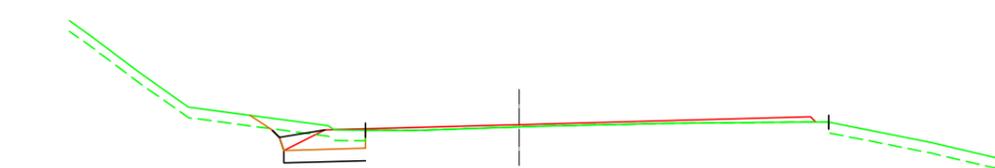
102
PK=52+920,000 D.=1,06 T.=0,01 Expl.=0,62



101
PK=52+940,000 D.=1,08 T.=0,00 Expl.=0,66



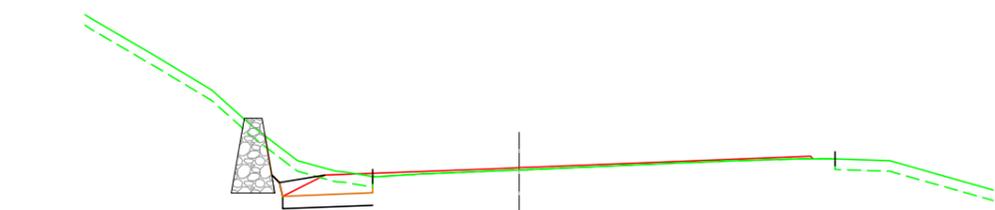
101
PK=52+960,000 D.=1,23 T.=0,00 Expl.=0,71



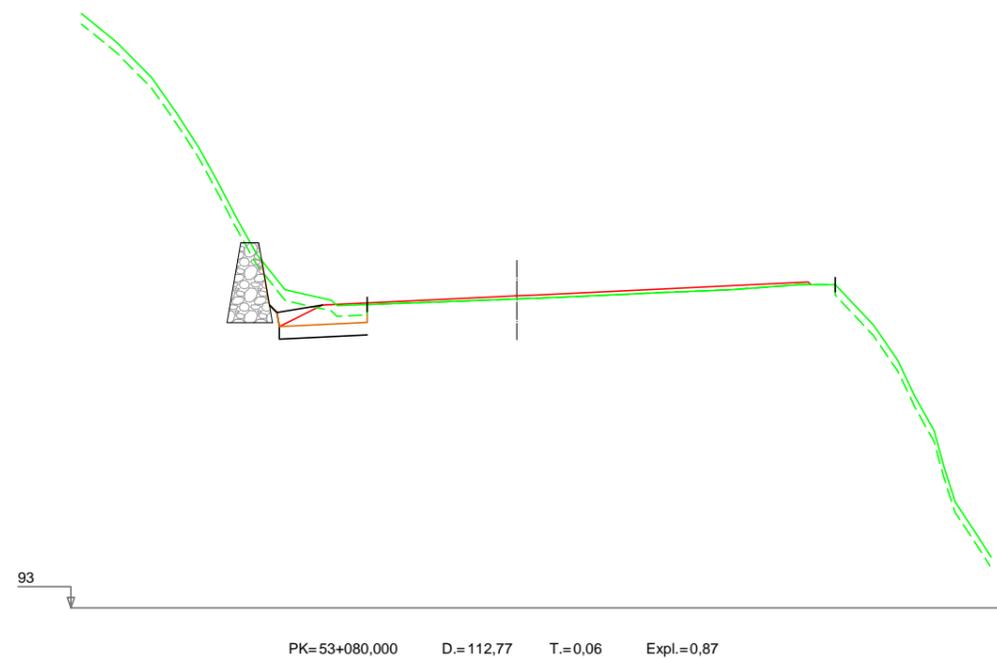
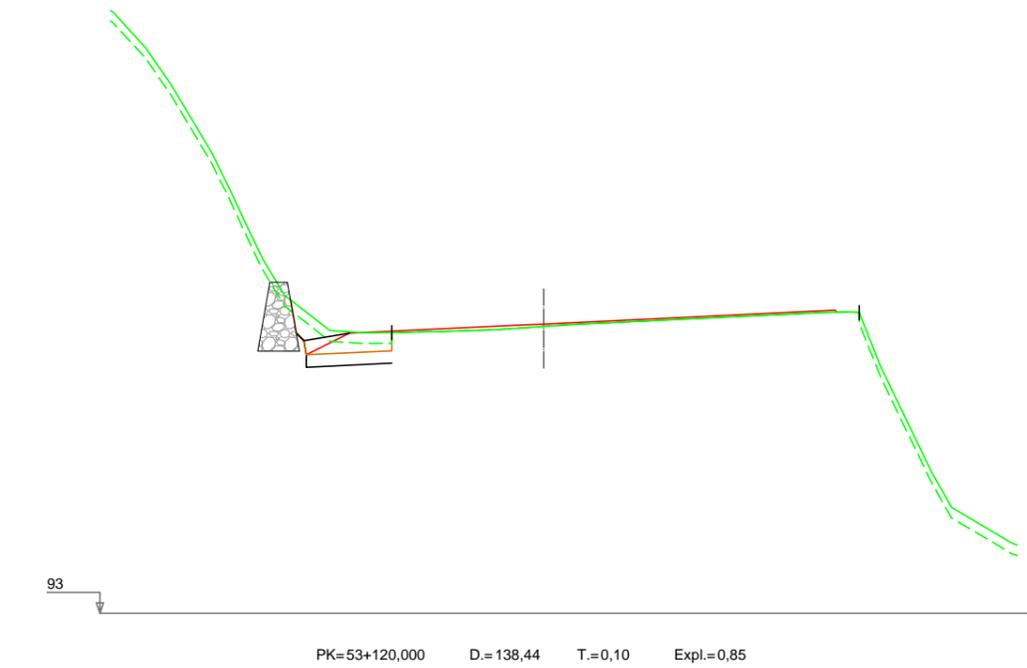
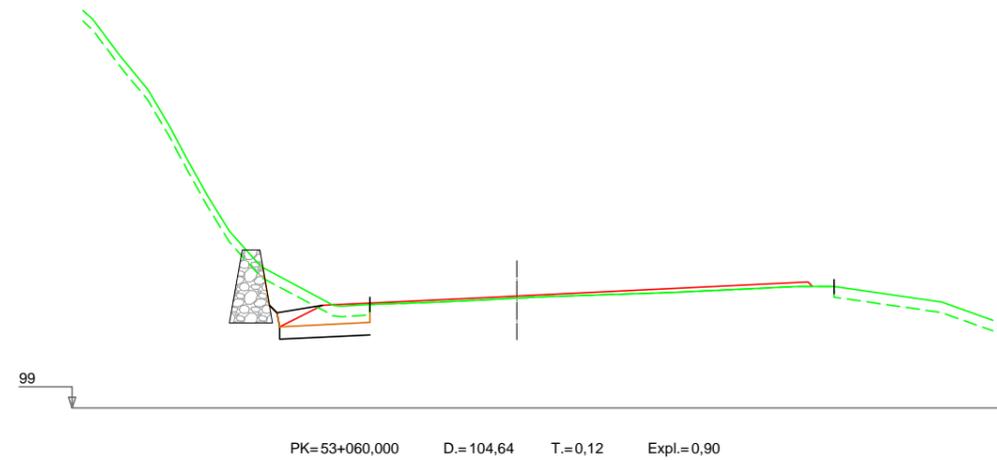
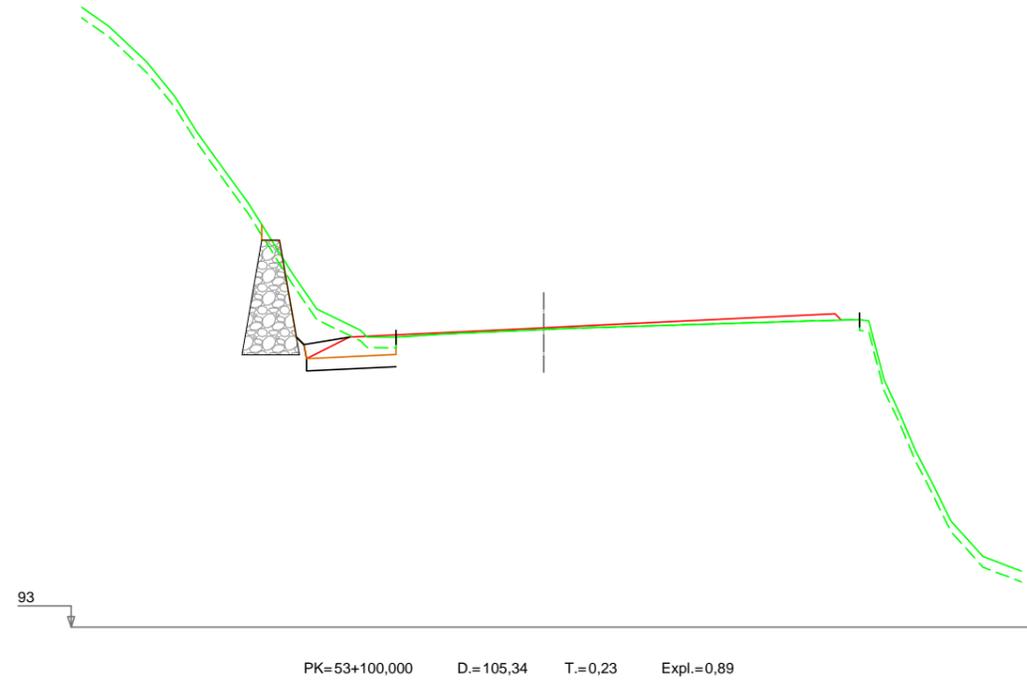
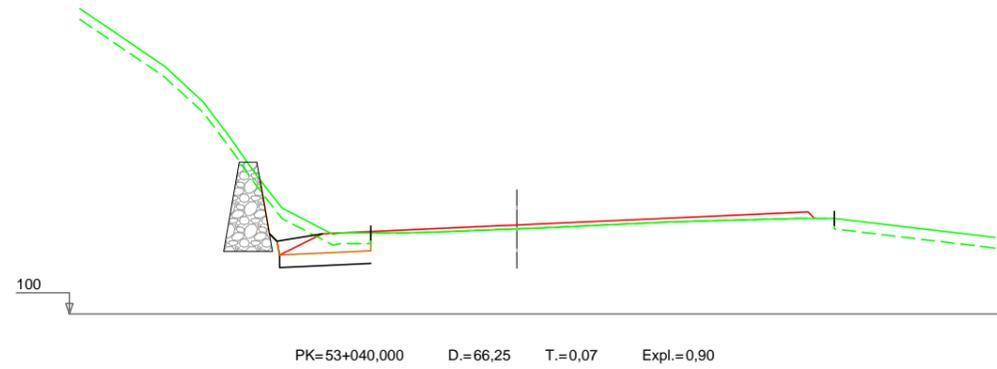
101
PK=52+980,000 D.=1,73 T.=0,00 Expl.=0,81

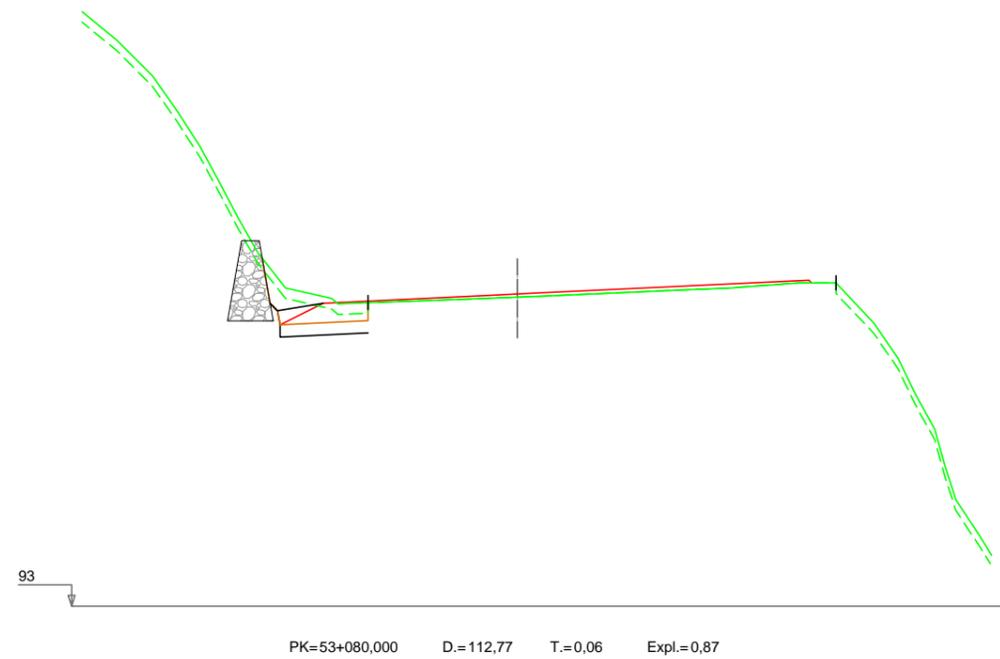
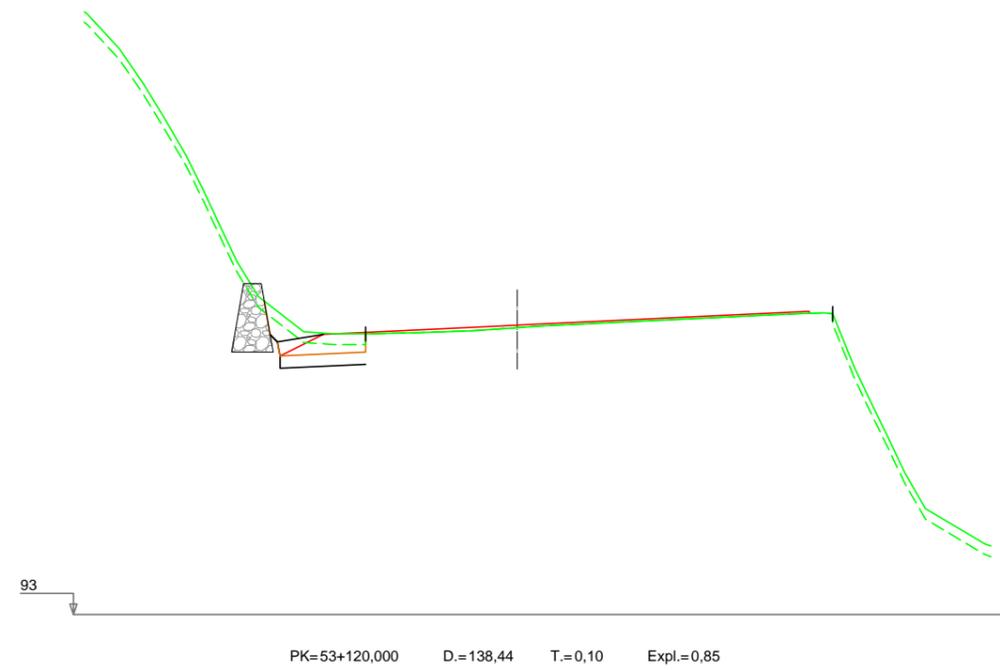
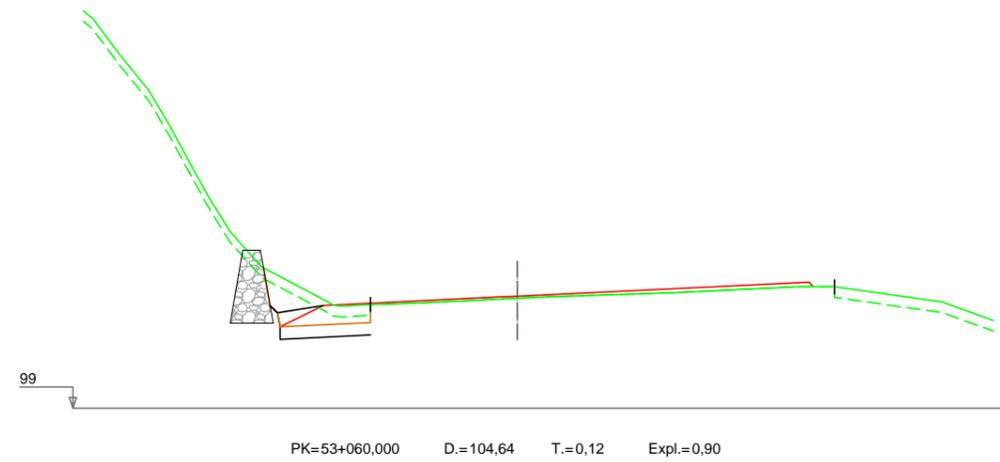
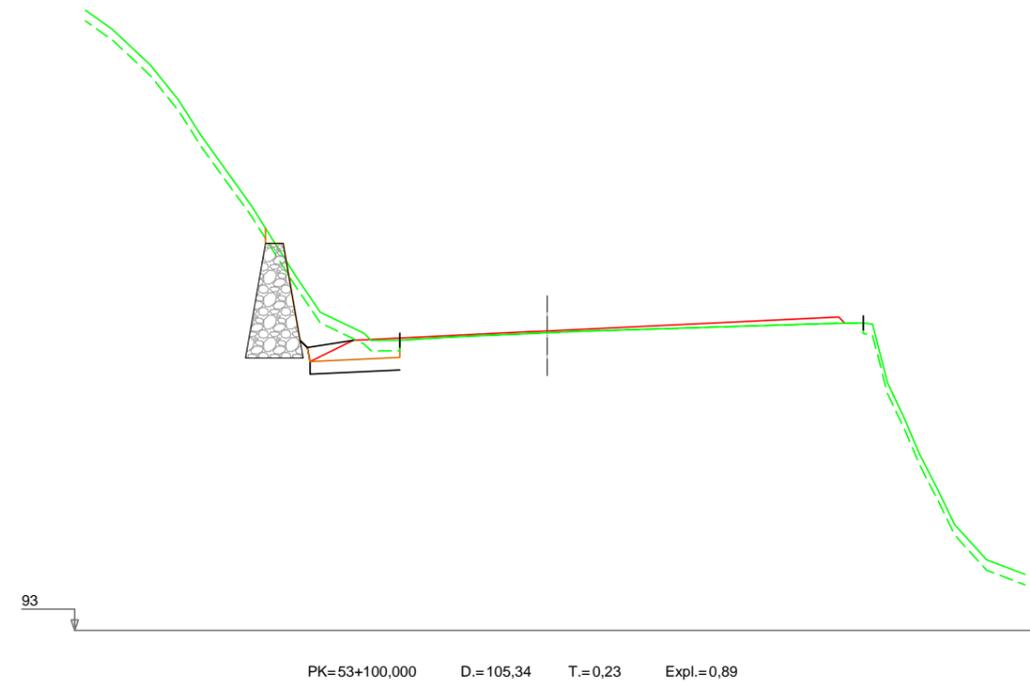
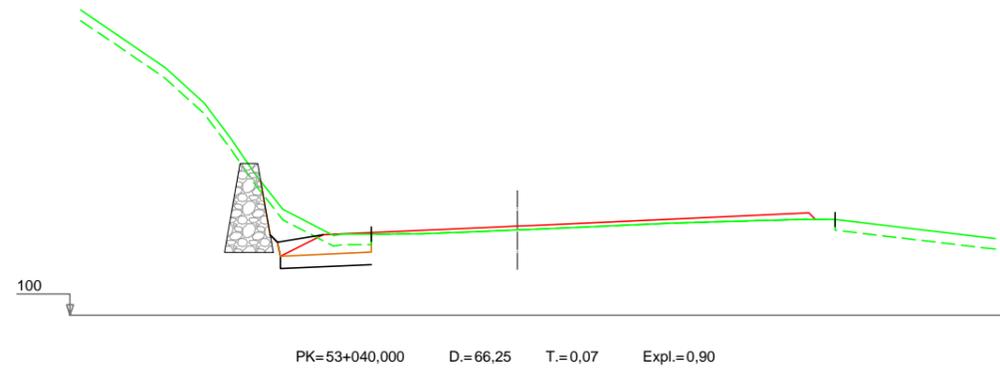


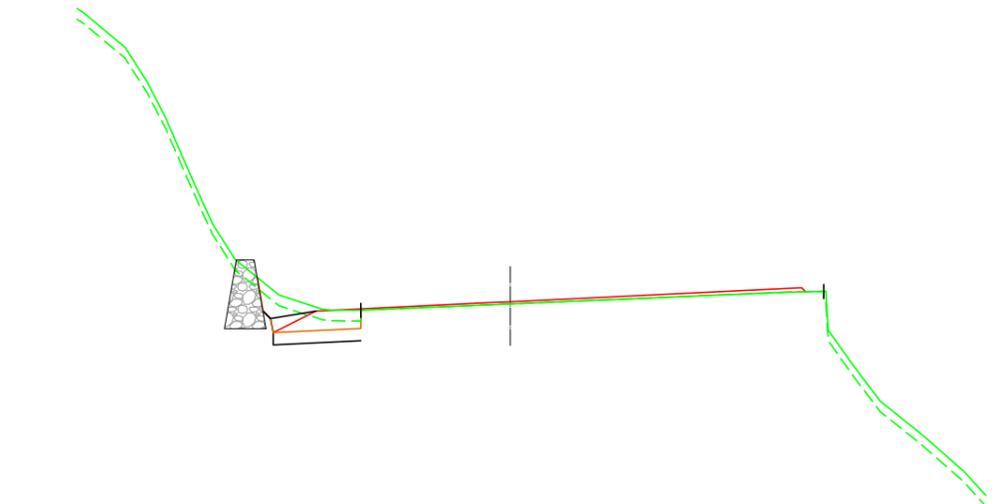
100
PK=53+000,000 D.=1,90 T.=0,00 Expl.=0,87



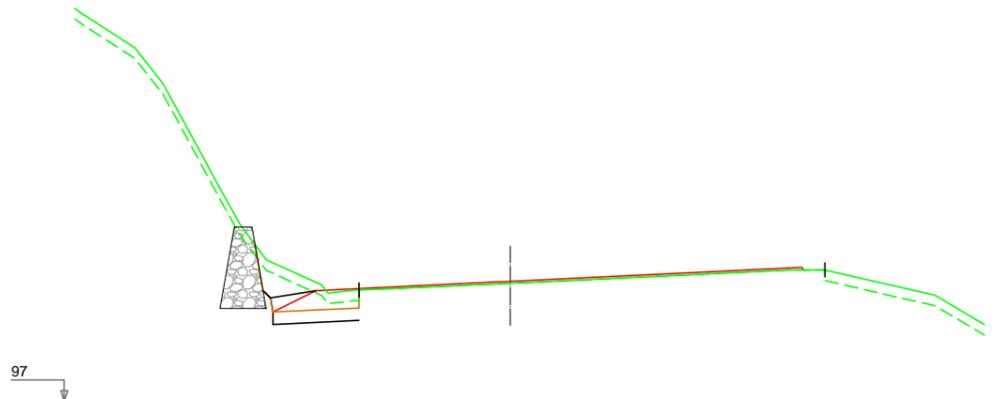
100
PK=53+020,000 D.=34,88 T.=0,66 Expl.=0,89



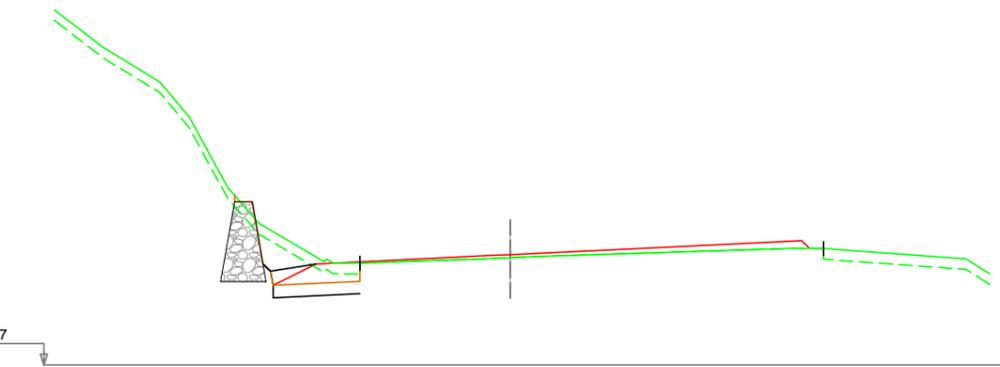




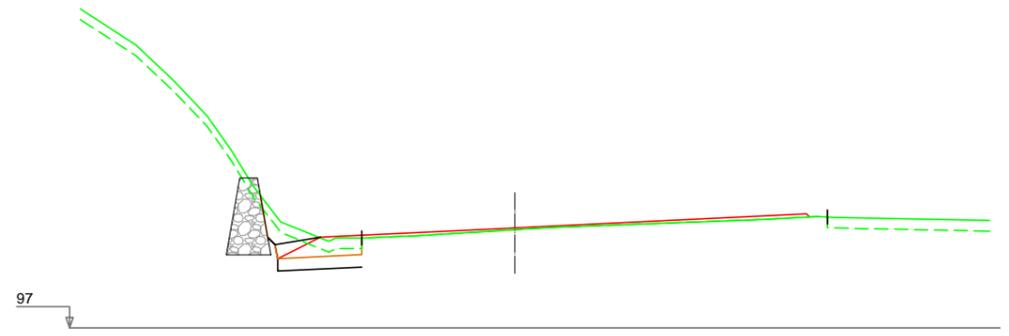
93
 PK=53+140,000 D.=117,32 T.=0,18 Expl.=0,87



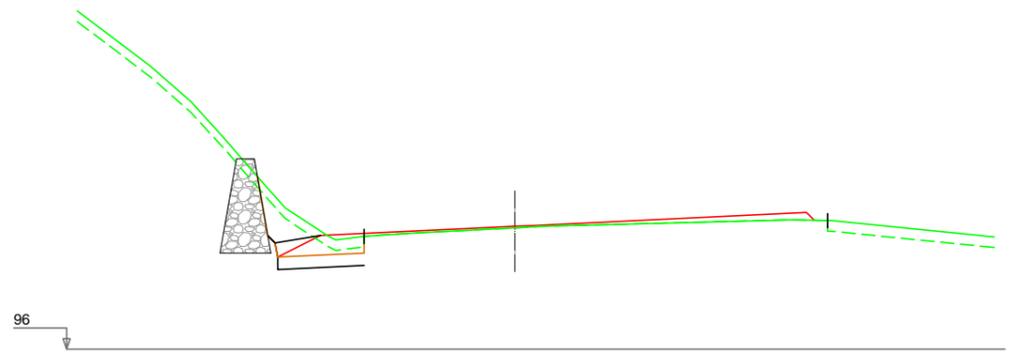
97
 PK=53+160,000 D.=97,01 T.=0,07 Expl.=0,85



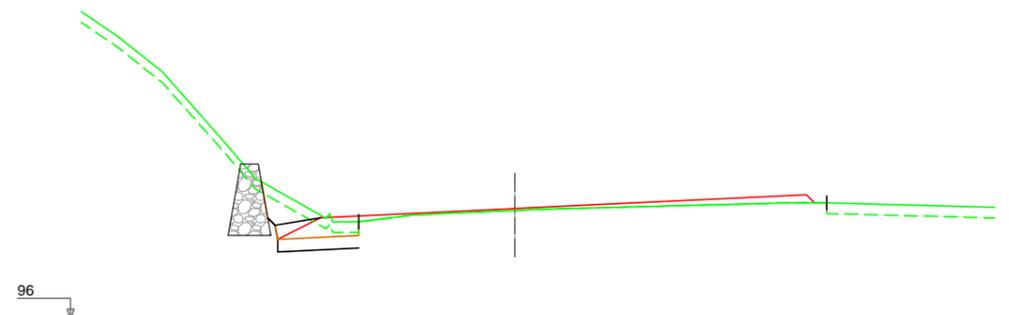
97
 PK=53+180,000 D.=2,52 T.=0,00 Expl.=0,86



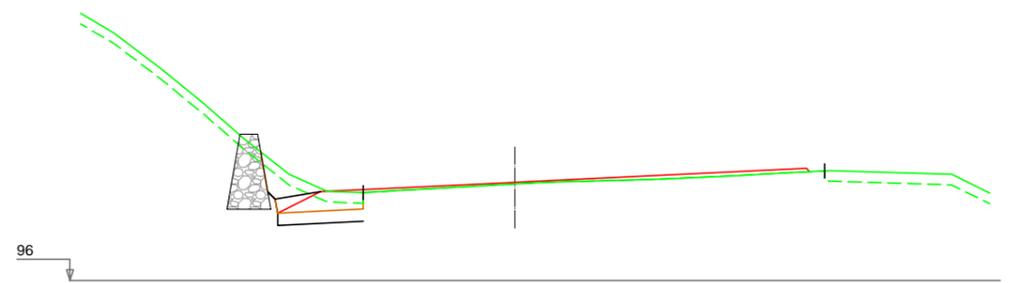
97
 PK=53+200,000 D.=1,87 T.=0,00 Expl.=0,83



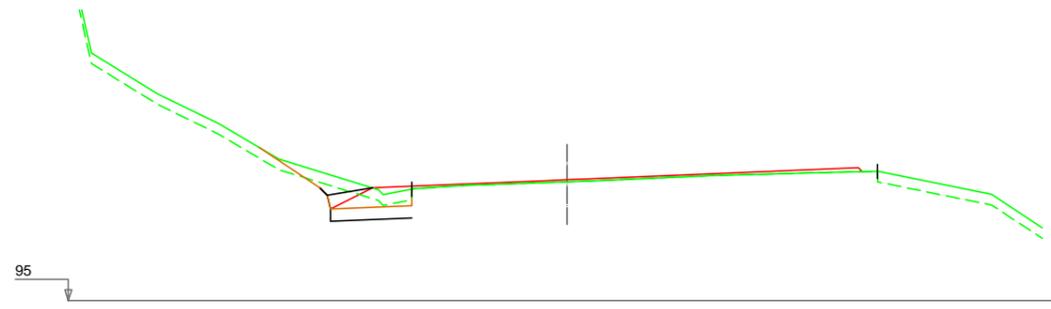
96
 PK=53+220,000 D.=2,48 T.=0,00 Expl.=0,86



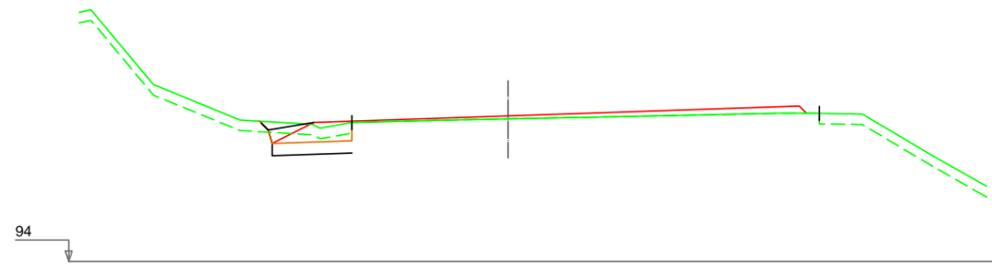
96
 PK=53+240,000 D.=2,07 T.=0,00 Expl.=0,80



96
 PK=53+260,000 D.=2,16 T.=0,00 Expl.=0,85



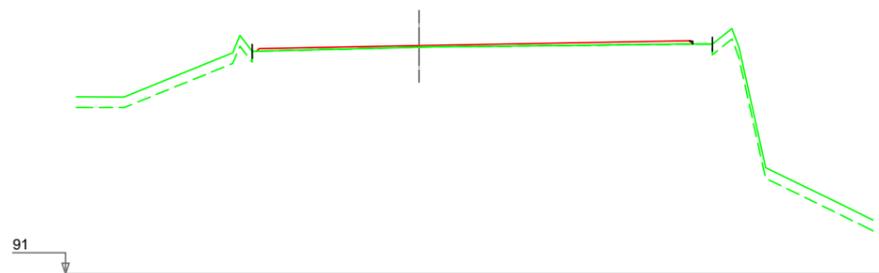
PK=53+280,000 D.=1,60 T.=0,00 Expl.=0,81



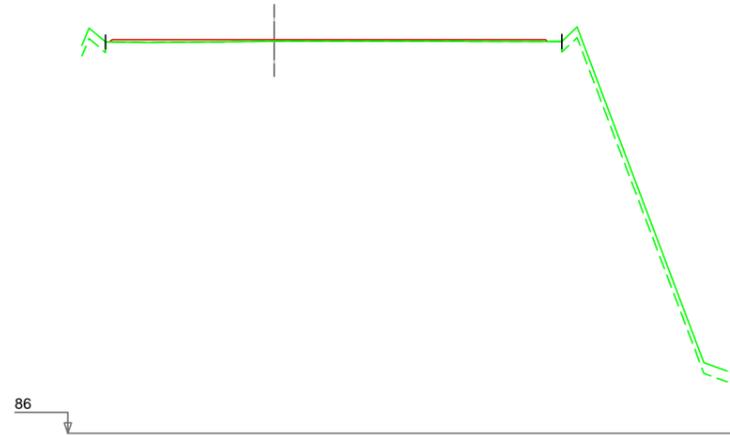
PK=53+300,000 D.=1,26 T.=0,00 Expl.=0,79



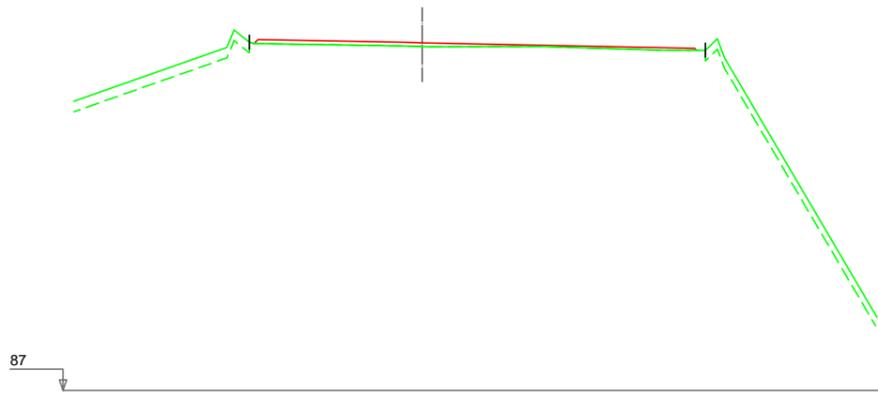
PK=53+320,000 D.=1,19 T.=0,00 Expl.=0,71



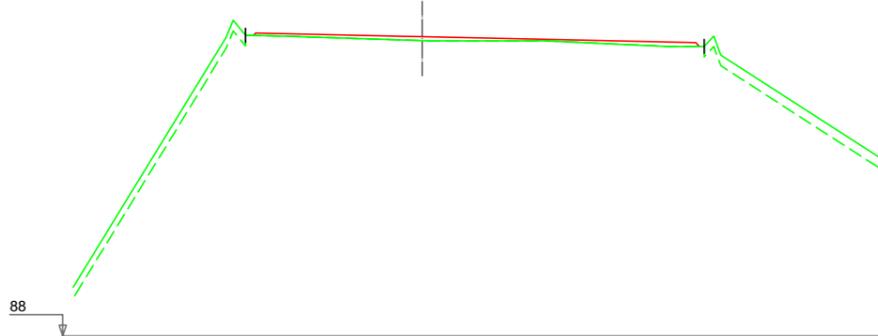
PK=53+340,000 D.=0,00 T.=0,00 Expl.=0,00



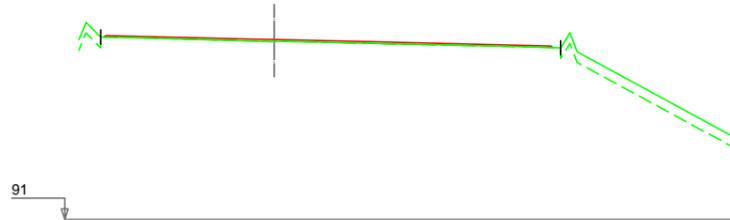
PK=53+360,000 D.=0,00 T.=0,00 Expl.=0,00



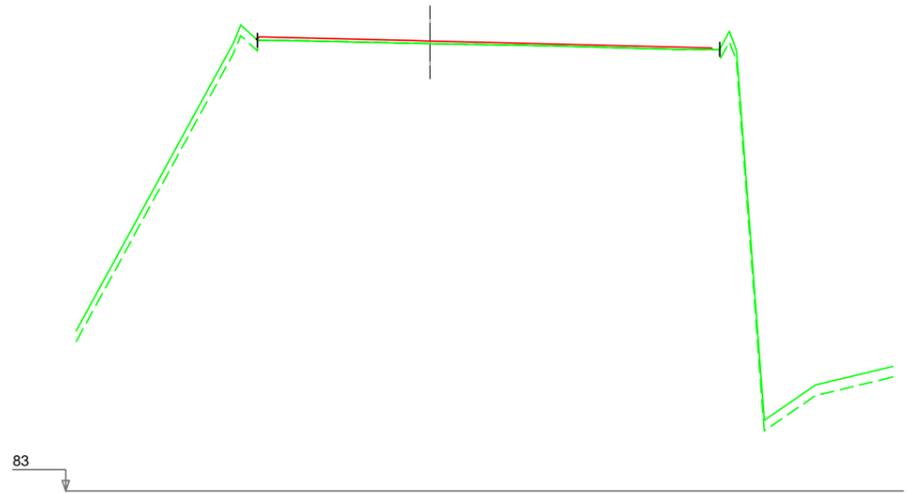
PK=53+380,000 D.=0,00 T.=0,00 Expl.=0,00



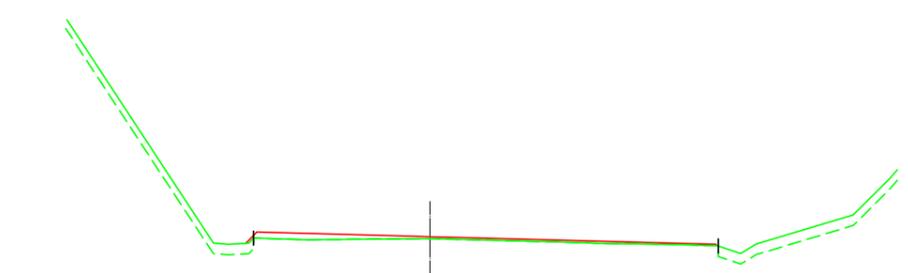
PK=53+400,000 D.=0,00 T.=0,00 Expl.=0,00



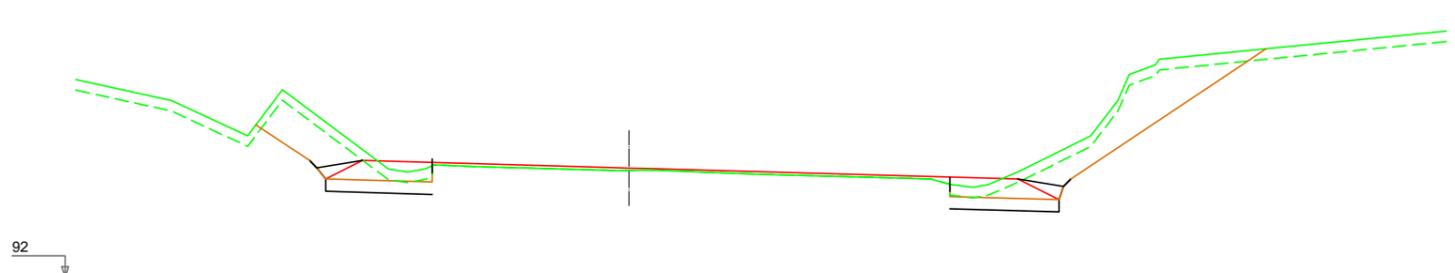
PK=53+420,000 D.=0,00 T.=0,00 Expl.=0,00



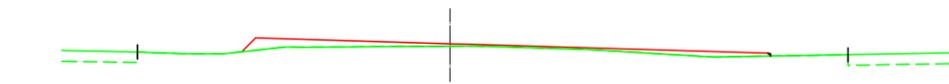
PK=53+440,000 D.=0,00 T.=0,00 Expl.=0,00



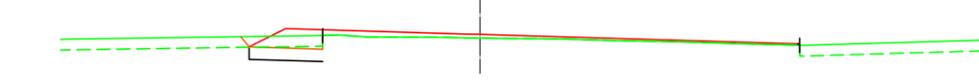
PK=53+460,000 D.=0,00 T.=0,00 Expl.=0,00



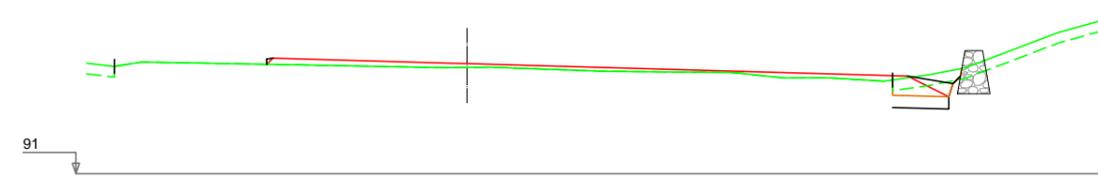
PK=53+480,000 D.=10,88 T.=0,00 Expl.=2,14



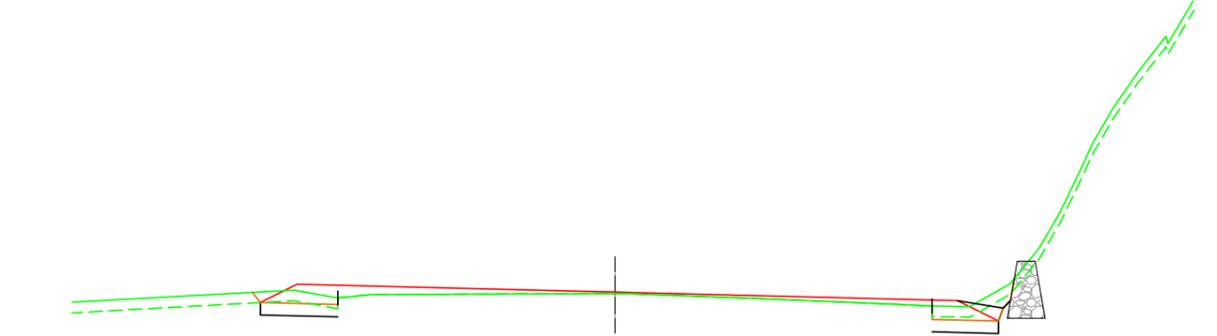
PK=53+500,000 D.=0,00 T.=0,00 Expl.=0,00



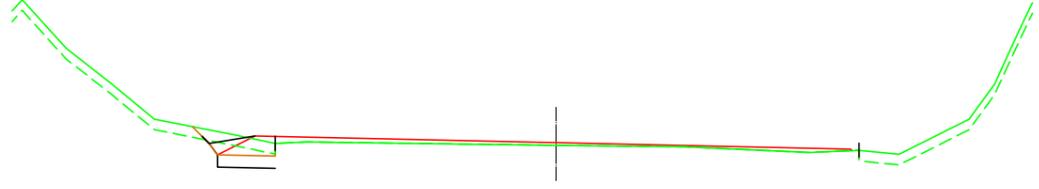
PK=53+520,000 D.=0,81 T.=0,00 Expl.=0,73



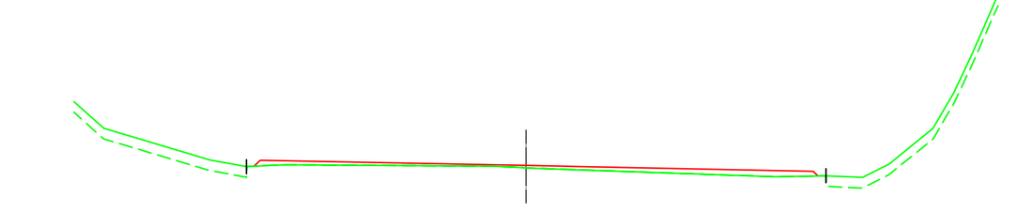
PK=53+540,000 D.=1,02 T.=0,00 Expl.=0,56



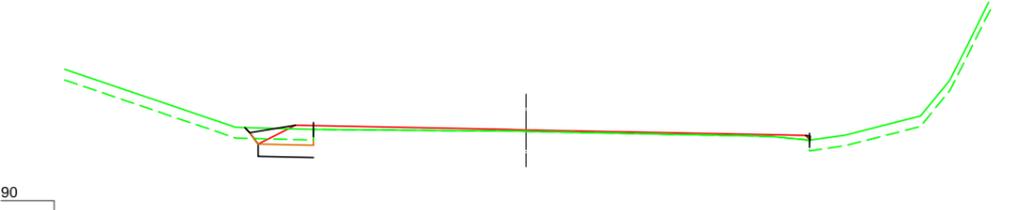
PK=53+560,000 D.=1,90 T.=0,00 Expl.=1,43



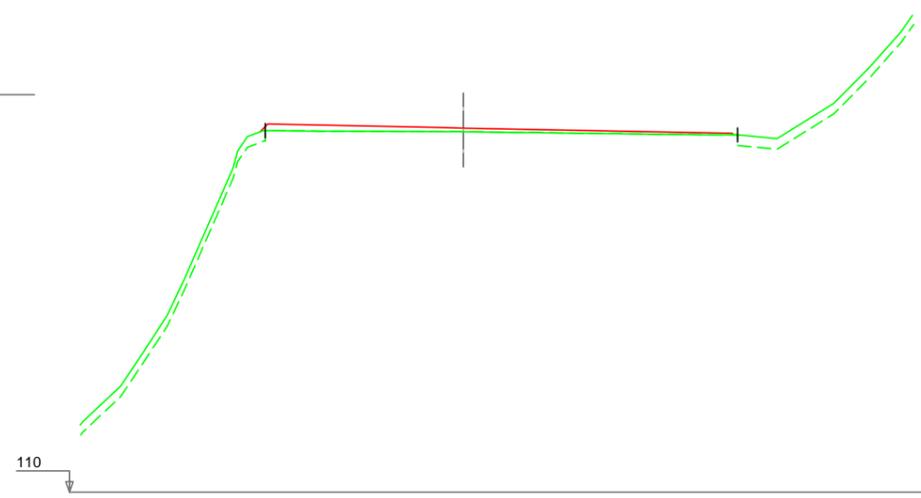
PK=53+580,000 D.=0,96 T.=0,00 Expl.=0,57



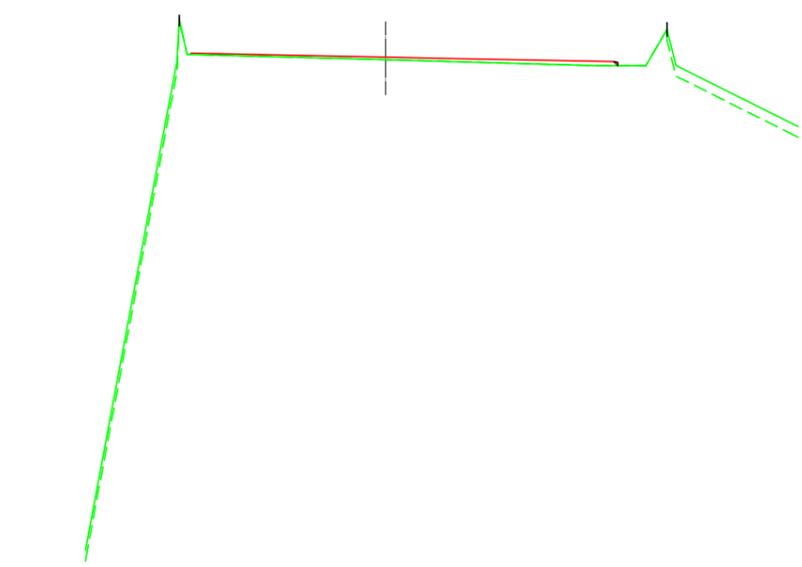
PK=53+600,000 D.=0,00 T.=0,00 Expl.=0,00



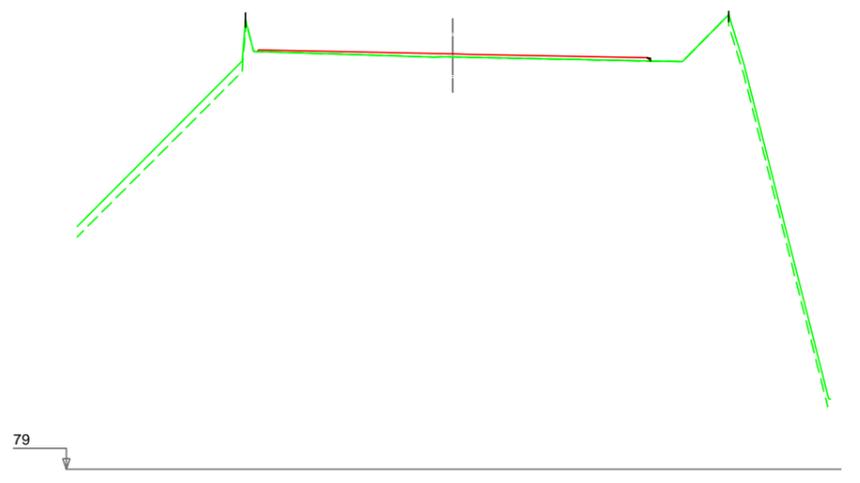
PK=53+620,000 D.=0,79 T.=0,05 Expl.=0,55



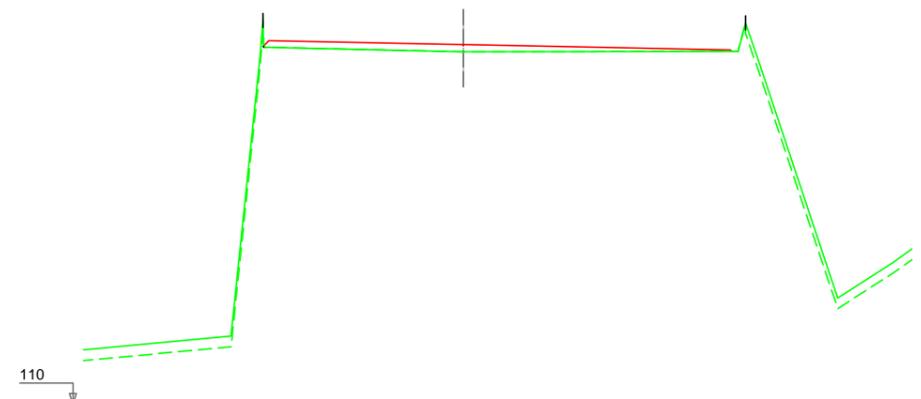
PK=53+640,000 D.=0,00 T.=0,00 Expl.=0,00



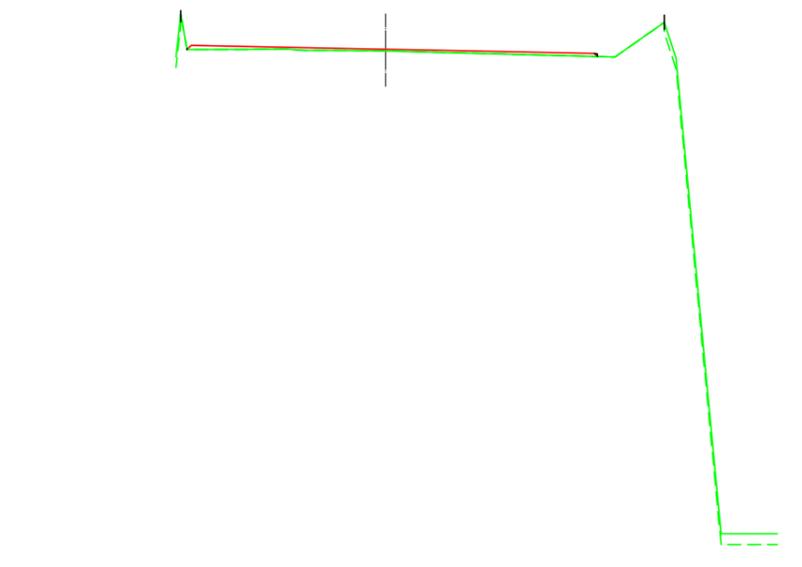
PK=53+700,000 D.=0,00 T.=0,00 Expl.=0,00



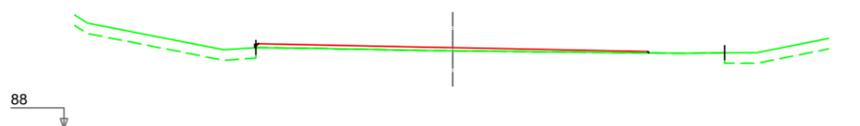
PK=53+740,000 D.=0,00 T.=0,00 Expl.=0,00



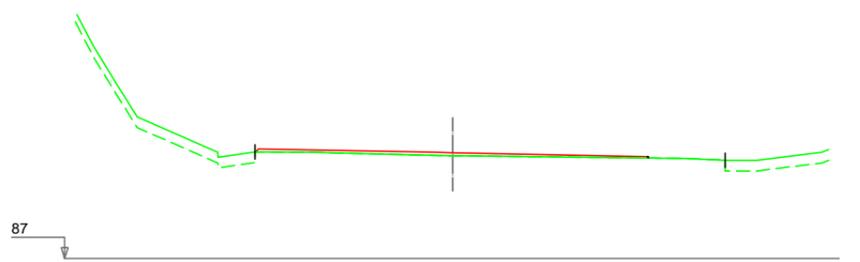
PK=53+660,000 D.=0,00 T.=0,00 Expl.=0,00



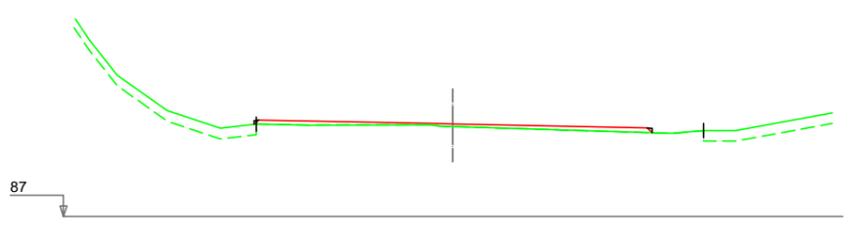
PK=53+720,000 D.=0,00 T.=0,00 Expl.=0,00



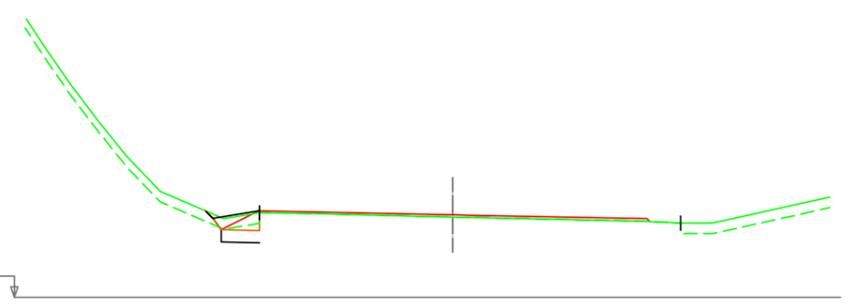
PK=53+760,000 D.=0,00 T.=0,01 Expl.=0,00



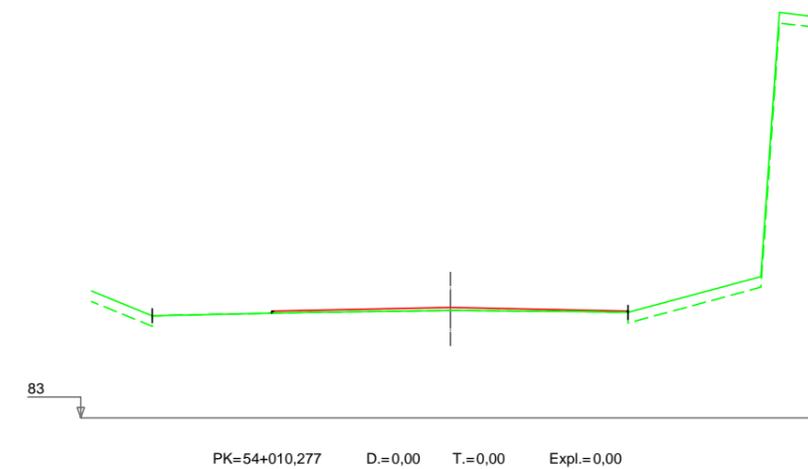
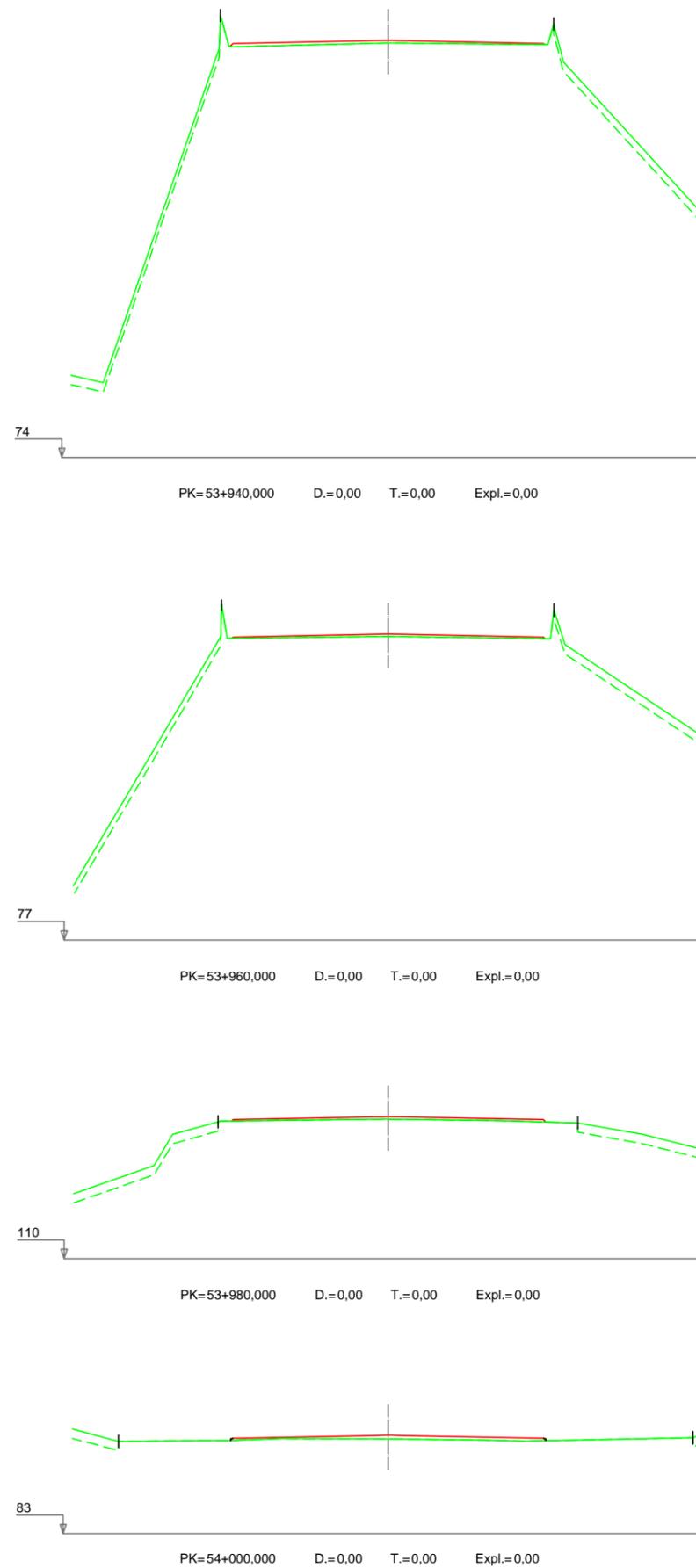
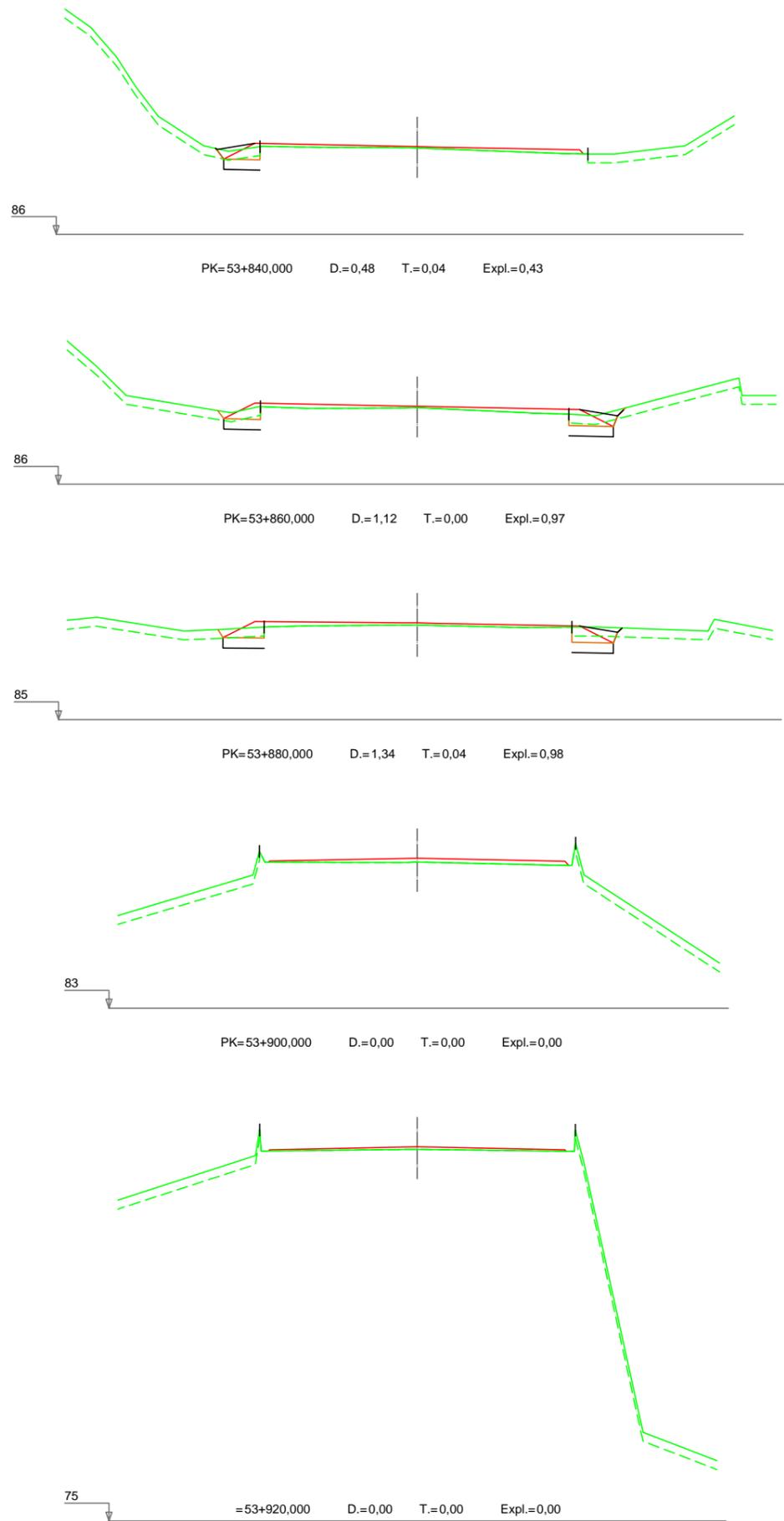
PK=53+780,000 D.=0,00 T.=0,00 Expl.=0,00

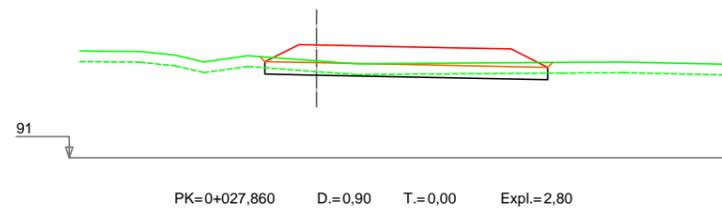
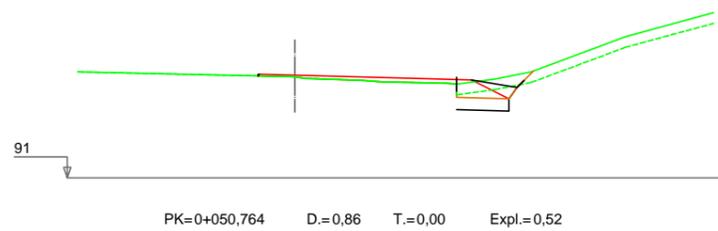
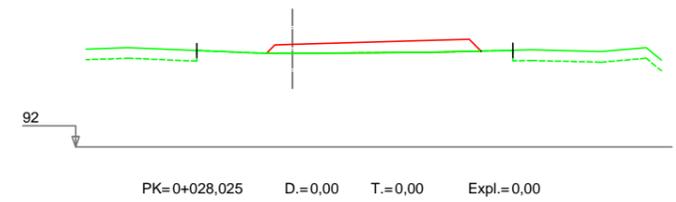
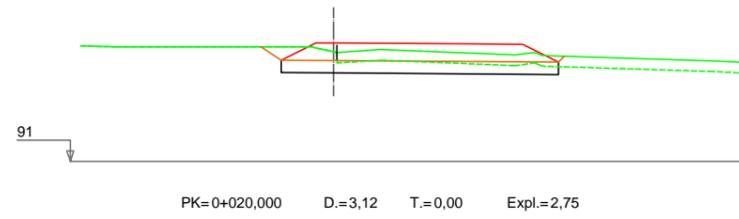
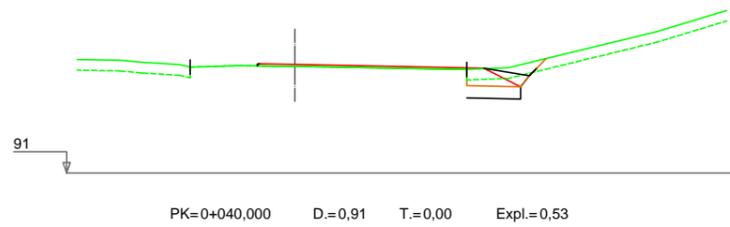
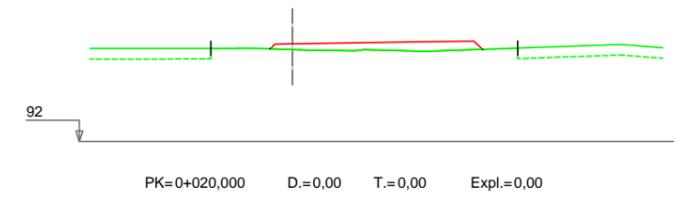
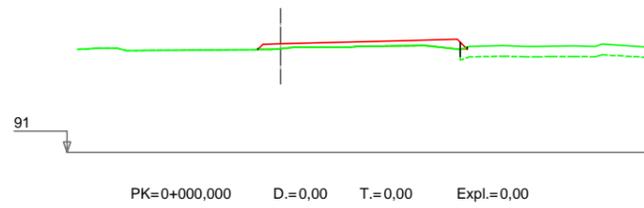
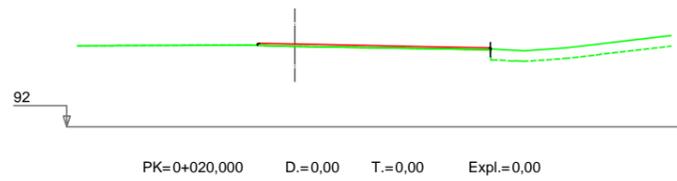


PK=53+800,000 D.=0,00 T.=0,02 Expl.=0,00



PK=53+820,000 D.=0,49 T.=0,00 Expl.=0,38

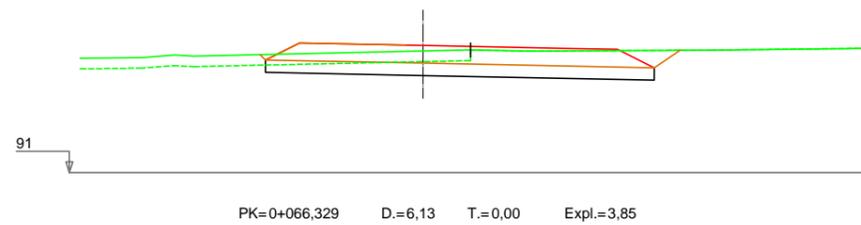
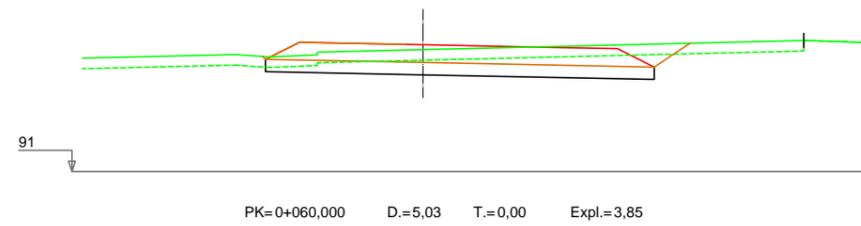
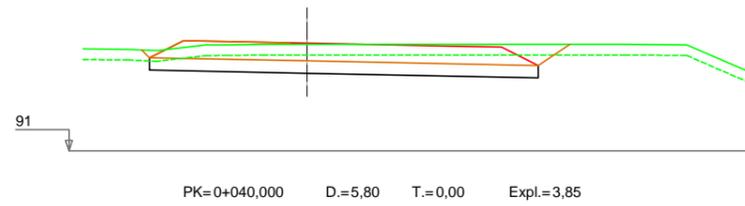
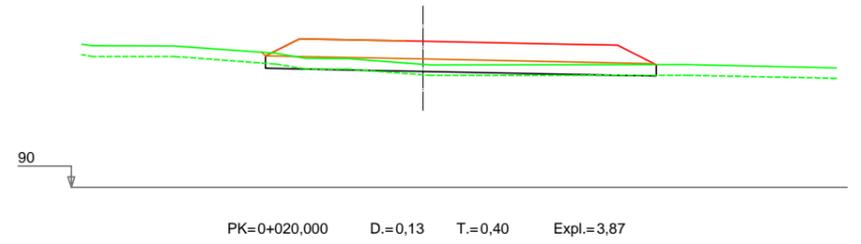
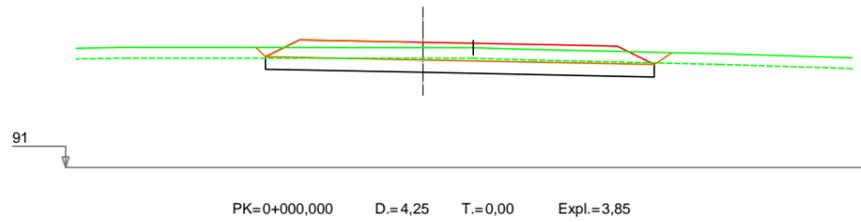




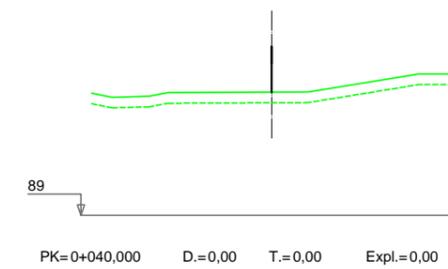
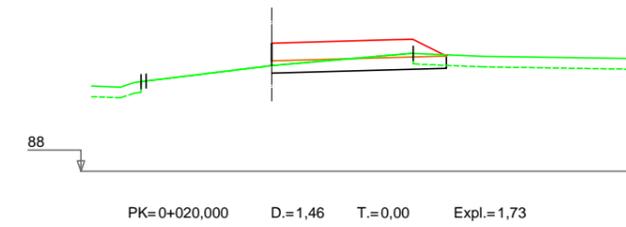
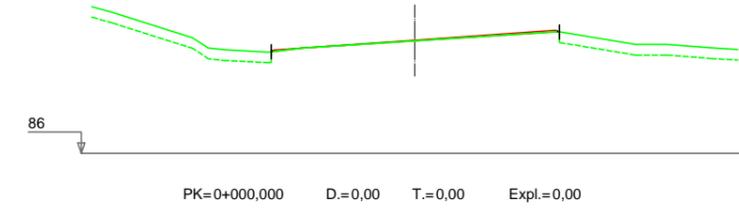
1.1.1 INT. SUNBILLA NORTE-NORTE ACCESO MARGEN DERECHA

1.1.2 INT. SUNBILLA NORTE-NORTE RAMAL DECELERACIÓN MARGEN IZQUIERDA

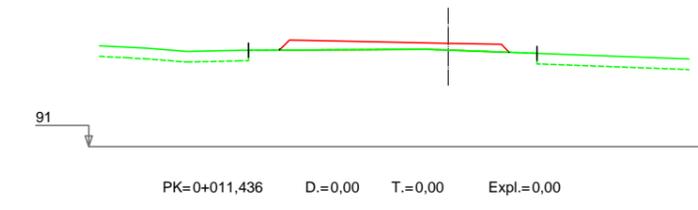
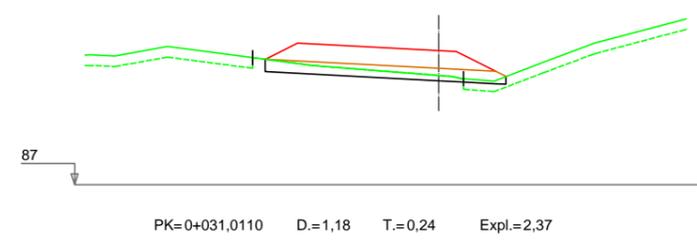
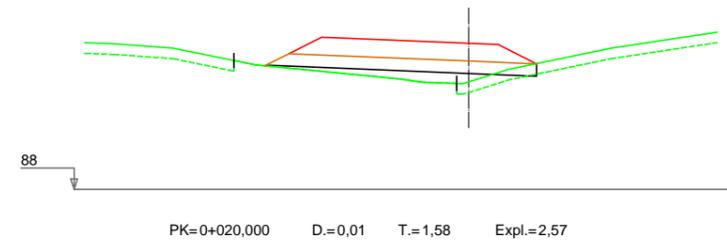
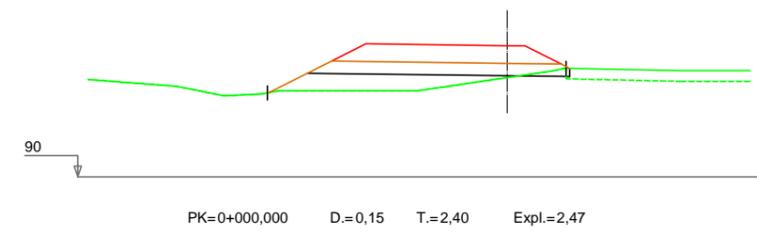
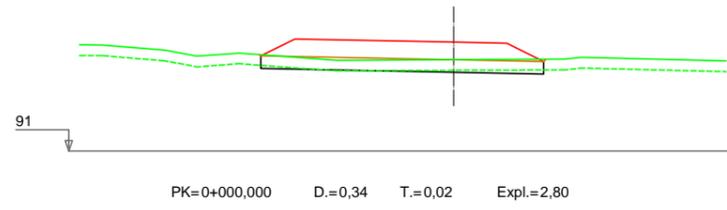
1.1.3 INT. SUNBILLA NORTE-NORTE RAMAL ACCELERACIÓN MARGEN IZQUIERDA



1.1.4 INT. SUNBILLA NORTE-NORTE GLORIETA GOTA MARGEN IZQUIERDA



1.1.5 INT. SUNBILLA NORTE-NORTE NA-1210 MARGEN IZQUIERDA



1.1.5A INT. SUNBILLA NORTE-NORTE NA-1210 MARGEN IZQUIERDA SALIDA

1.1.5B INT. SUNBILLA NORTE-NORTE NA-1210 MARGEN IZQUIERDA ENTRADA