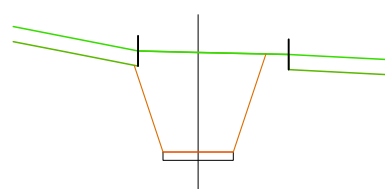
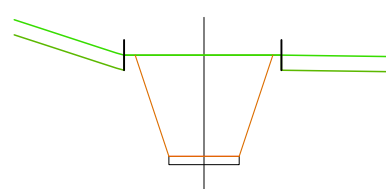


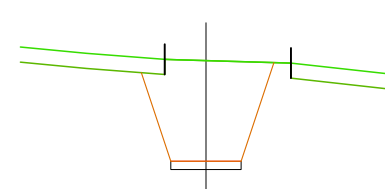
PK=0+060,000
D=9,78
Eje=749,096
T.N.=752,238



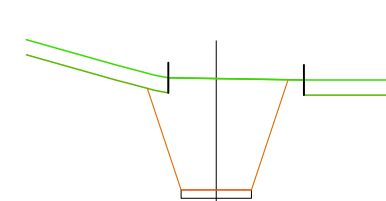
PK=0+140,000
D=7,55
Eje=746,426
T.N.=749,058



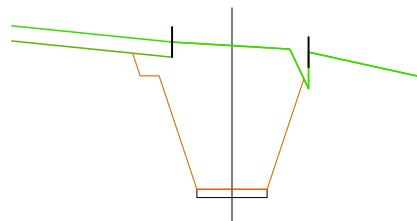
PK=0+220,000
D=7,78
Eje=743,626
T.N.=746,303



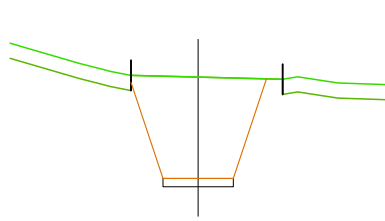
PK=0+300,000
D=7,46
Eje=740,826
T.N.=743,487



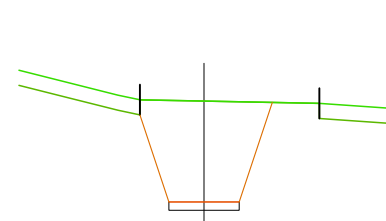
PK=0+380,000
D=8,57
Eje=738,402
T.N.=741,347



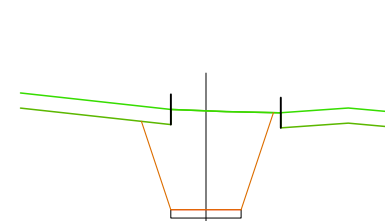
PK=0+040,000
D=12,11
Eje=749,670
T.N.=753,468



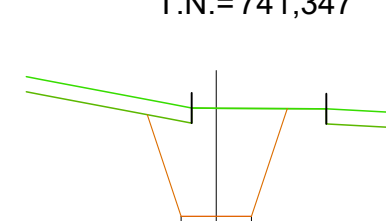
PK=0+120,000
D=7,78
Eje=747,126
T.N.=749,806



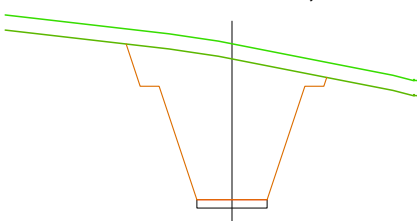
PK=0+200,000
D=7,72
Eje=744,326
T.N.=746,995



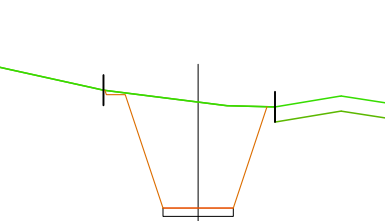
PK=0+280,000
D=7,26
Eje=741,526
T.N.=744,142



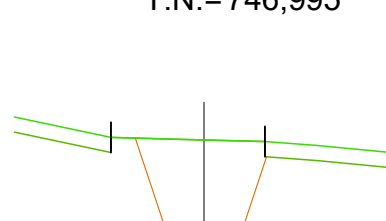
PK=0+360,000
D=8,11
Eje=739,002
T.N.=741,859



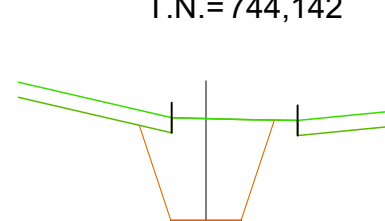
PK=0+020,000
D=12,60
Eje=750,210
T.N.=754,333



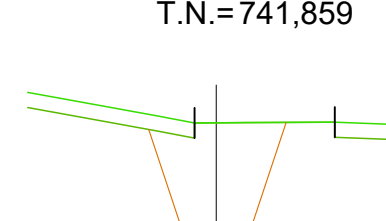
PK=0+100,000
D=8,36
Eje=747,816
T.N.=750,620



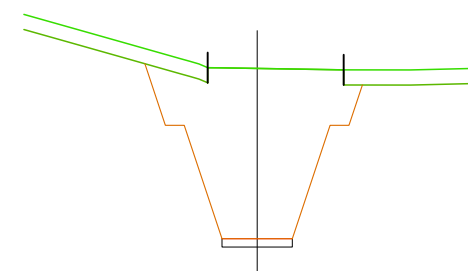
PK=0+180,000
D=7,53
Eje=745,026
T.N.=747,648



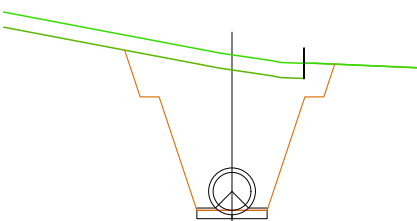
PK=0+260,000
D=7,54
Eje=742,226
T.N.=744,913



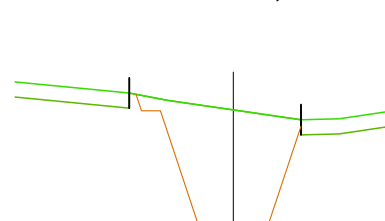
PK=0+340,000
D=7,70
Eje=739,602
T.N.=742,352



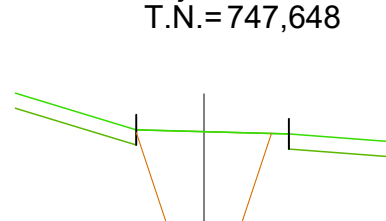
PK=0+381,439
D=16,58
Eje=736,806
T.N.=741,309



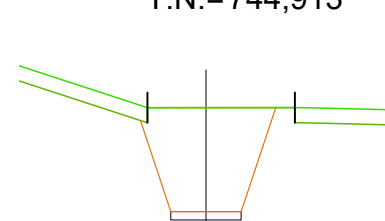
PK=0+000,000
D=13,18
Eje=750,750
T.N.=754,863



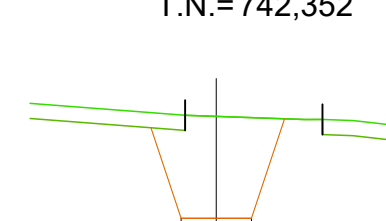
PK=0+080,000
D=9,29
Eje=748,456
T.N.=751,479



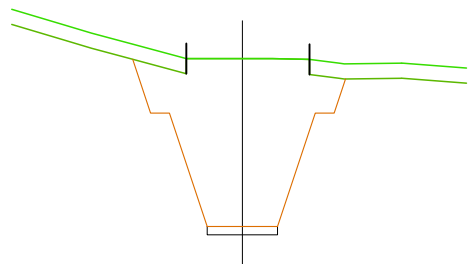
PK=0+160,000
D=7,55
Eje=745,726
T.N.=748,341



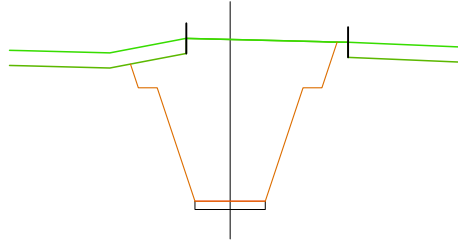
PK=0+240,000
D=7,96
Eje=742,926
T.N.=745,675



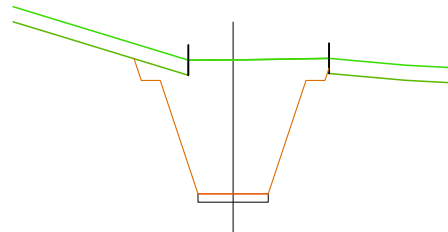
PK=0+320,000
D=7,48
Eje=740,202
T.N.=742,896



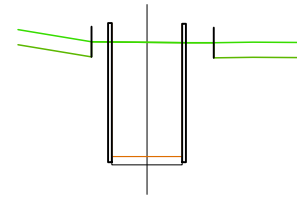
PK=0+060,000
D= 15,87
Eje= 735,180
T.N.= 739,620



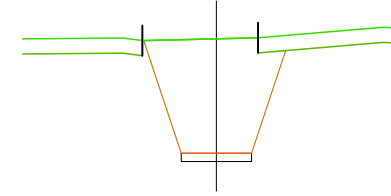
PK=0+140,000
D= 14,83
Eje= 733,020
T.N.= 737,296



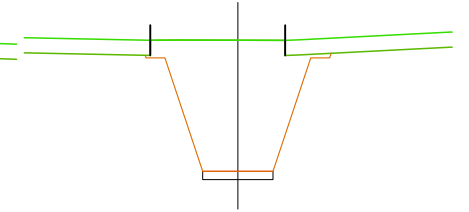
PK=0+220,000
D= 11,49
Eje= 730,860
T.N.= 734,403



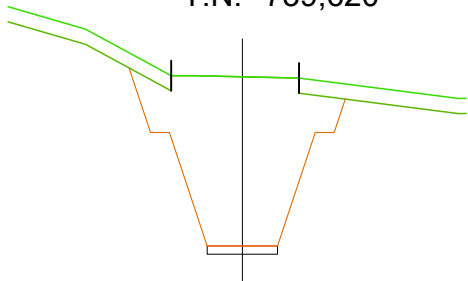
PK=0+300,000
D= 6,03
Eje= 728,700
T.N.= 731,720



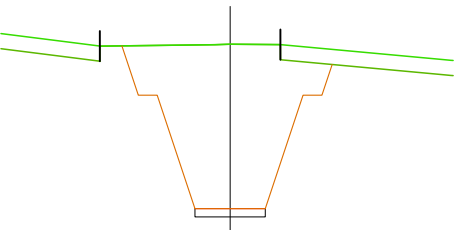
PK=0+380,000
D= 8,79
Eje= 726,540
T.N.= 729,564



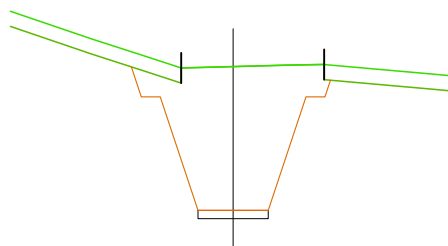
PK=0+460,000
D= 10,78
Eje= 724,380
T.N.= 727,846



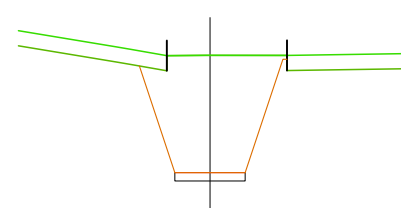
PK=0+040,000
D= 16,12
Eje= 735,720
T.N.= 740,193



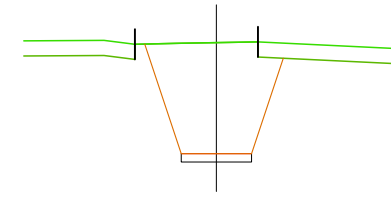
PK=0+120,000
D= 15,37
Eje= 733,560
T.N.= 737,907



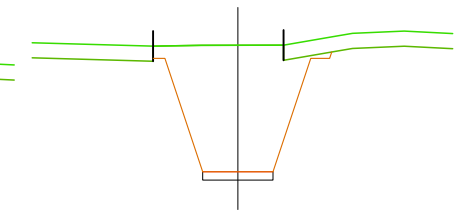
PK=0+200,000
D= 12,77
Eje= 731,400
T.N.= 735,201



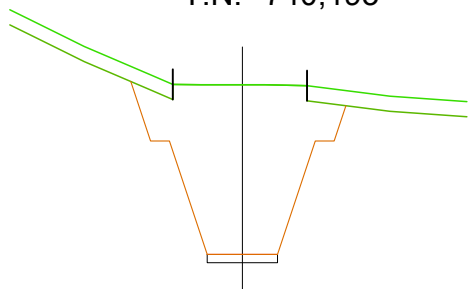
PK=0+280,000
D= 9,13
Eje= 729,240
T.N.= 732,341



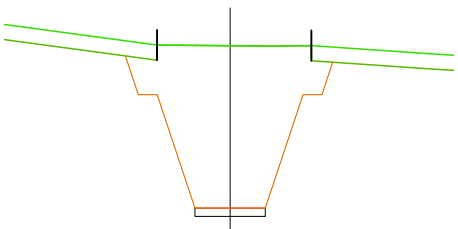
PK=0+360,000
D= 8,43
Eje= 727,080
T.N.= 730,016



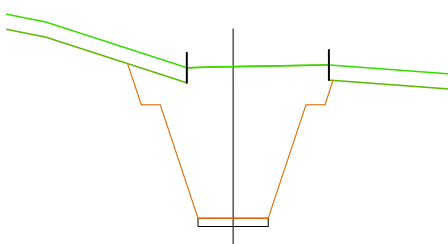
PK=0+440,000
D= 10,24
Eje= 724,920
T.N.= 728,264



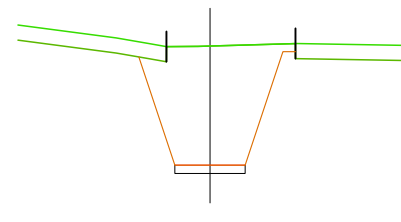
PK=0+020,000
D= 16,22
Eje= 736,260
T.N.= 740,746



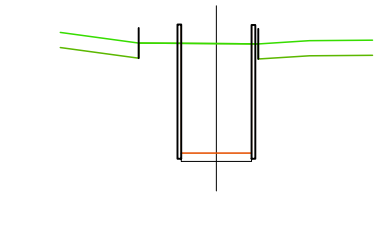
PK=0+100,000
D= 15,29
Eje= 734,100
T.N.= 738,393



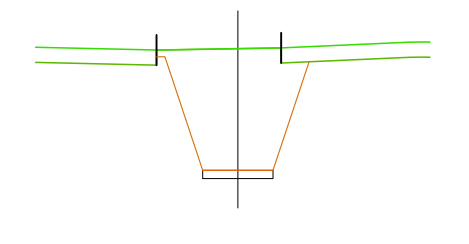
PK=0+180,000
D= 13,93
Eje= 731,940
T.N.= 735,947



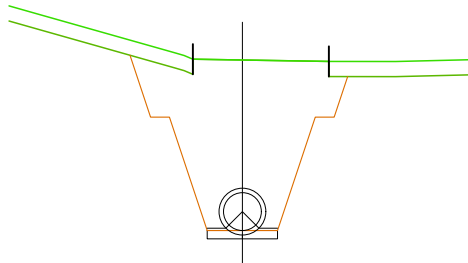
PK=0+260,000
D= 9,41
Eje= 729,780
T.N.= 732,928



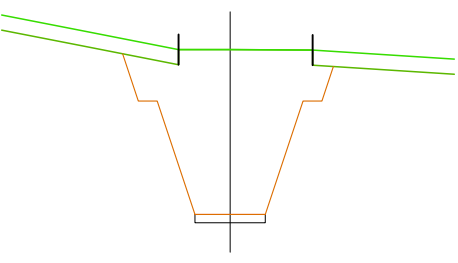
PK=0+340,000
D= 5,80
Eje= 727,620
T.N.= 730,516



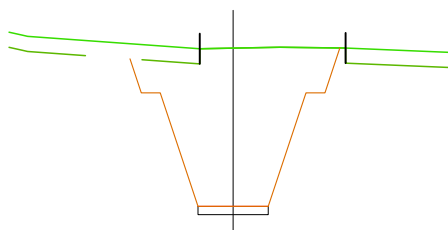
PK=0+420,000
D= 9,56
Eje= 725,460
T.N.= 728,675



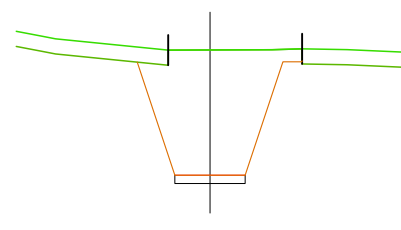
PK=0+000,000
D= 16,62
Eje= 736,800
T.N.= 741,309



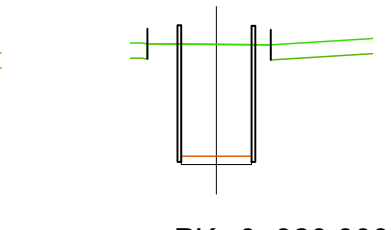
PK=0+080,000
D= 15,55
Eje= 734,640
T.N.= 738,999



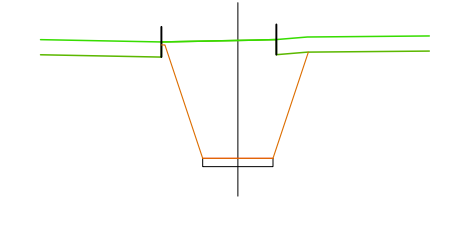
PK=0+160,000
D= 14,58
Eje= 732,480
T.N.= 736,663



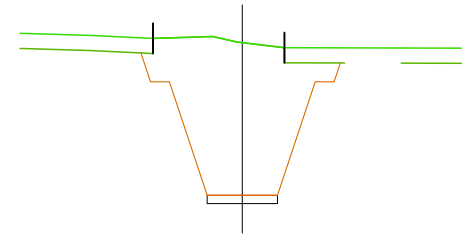
PK=0+240,000
D= 10,08
Eje= 730,320
T.N.= 733,632



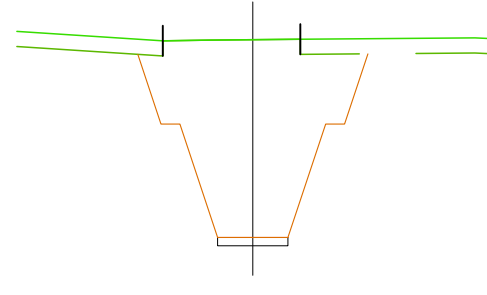
PK=0+320,000
D= 5,91
Eje= 728,160
T.N.= 731,117



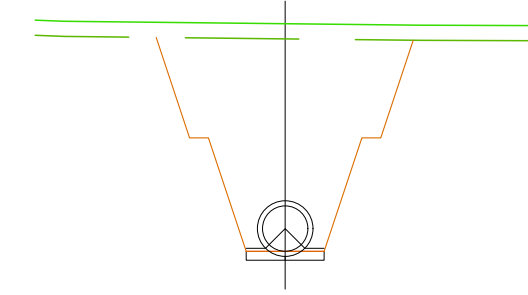
PK=0+400,000
D= 9,12
Eje= 726,000
T.N.= 729,117



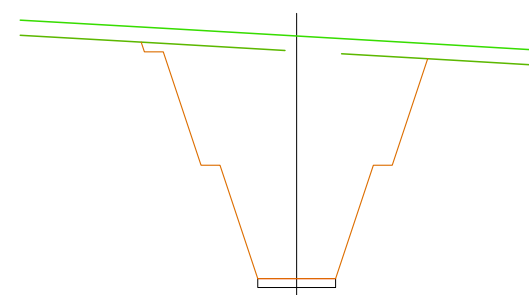
PK=0+540,000
D= 13,64
Eje= 722,220
T.N.= 726,254



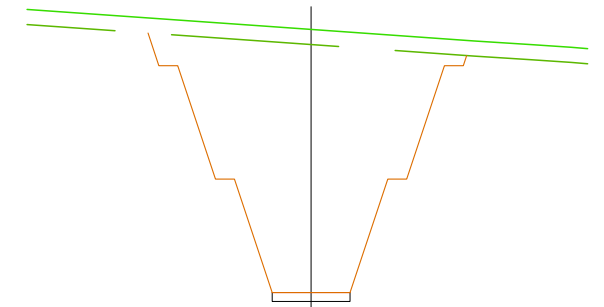
PK=0+620,000
D= 20,46
T= 0,01
Eje= 720,060
T.N.= 725,290



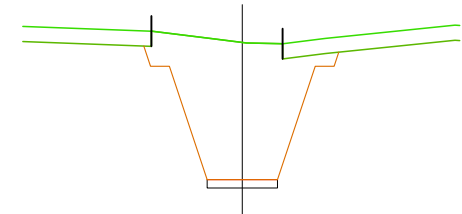
PK=0+700,000
D= 25,20
T= 0,01
Eje= 718,204
T.N.= 724,223



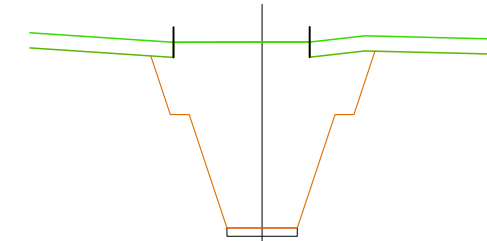
PK= 0+780,000
D= 28,09
T= 0,01
Eje= 717,324
T.N.= 723,741



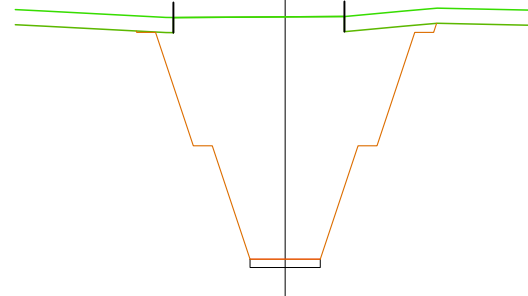
PK=0+860,000
D= 32,48
T= 0,01
Eje= 716,444
T.N.= 723,403



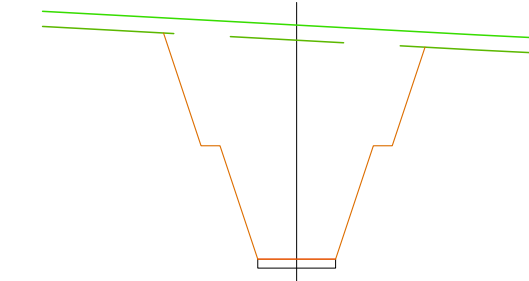
PK=0+520,000
D= 11,98
Eje= 722,760
T.N.= 726,390



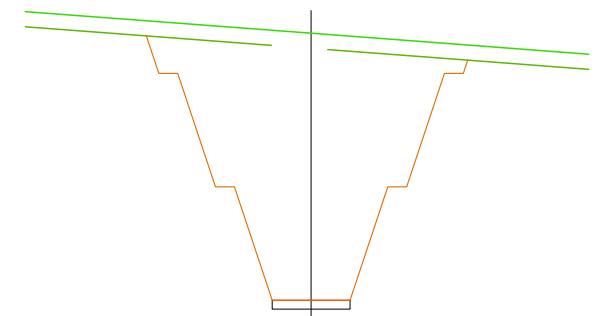
PK=0+600,000
D= 18,73
Eje= 720,600
T.N.= 725,516



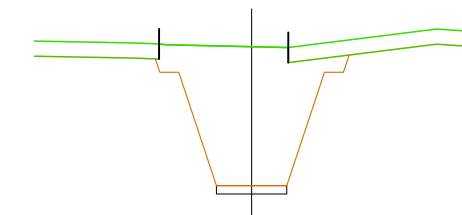
PK=0+680,000
D= 28,71
T= 0,01
Eje= 718,440
T.N.= 724,848



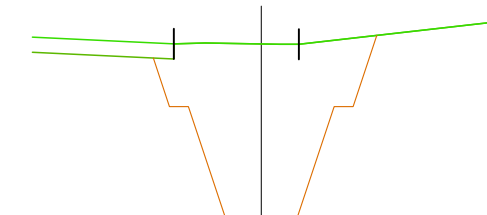
PK= 0+760,000
D= 26,39
T= 0,01
Eje= 717,544
T.N.= 723,736



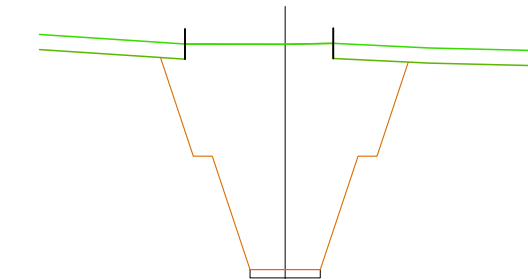
PK=0+840,000
D= 33,36
T= 0,01
Eje= 716,664
T.N.= 723,726



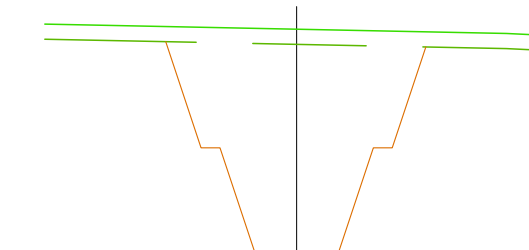
PK=0+500,000
D= 11,91
Eje= 723,300
T.N.= 726,975



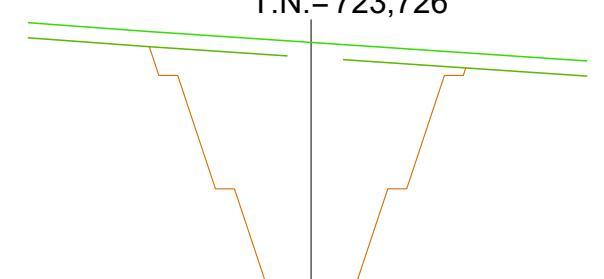
PK=0+580,000
D= 17,97
Eje= 721,140
T.N.= 725,797



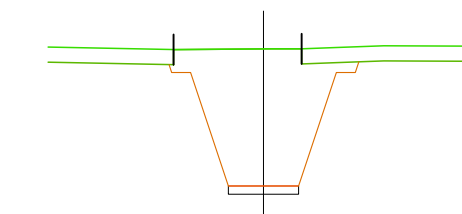
PK=0+660,000
D= 25,16
T= 0,01
Eje= 718,980
T.N.= 724,938



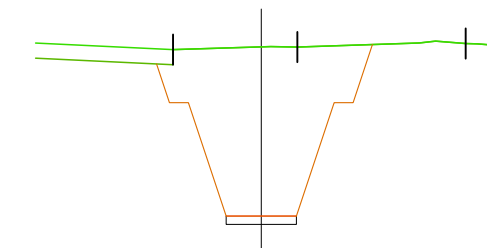
PK= 0+740,000
D= 26,00
T= 0,01
Eje= 717,764
T.N.= 723,900



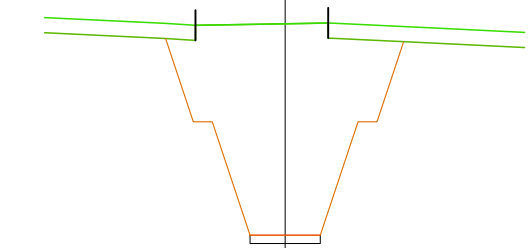
PK=0+820,000
D= 31,75
T= 0,01
Eje= 716,884
T.N.= 723,757



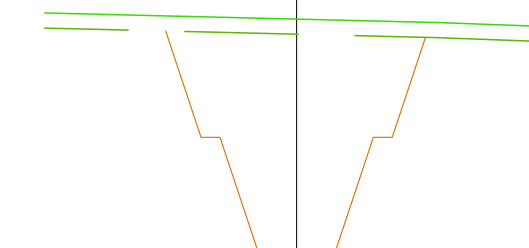
PK=0+480,000
D= 11,48
Eje= 723,840
T.N.= 727,465



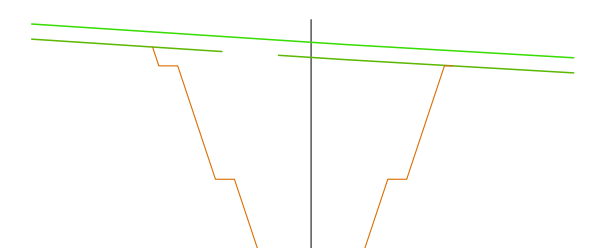
PK=0+560,000
D= 16,62
Eje= 721,680
T.N.= 726,155



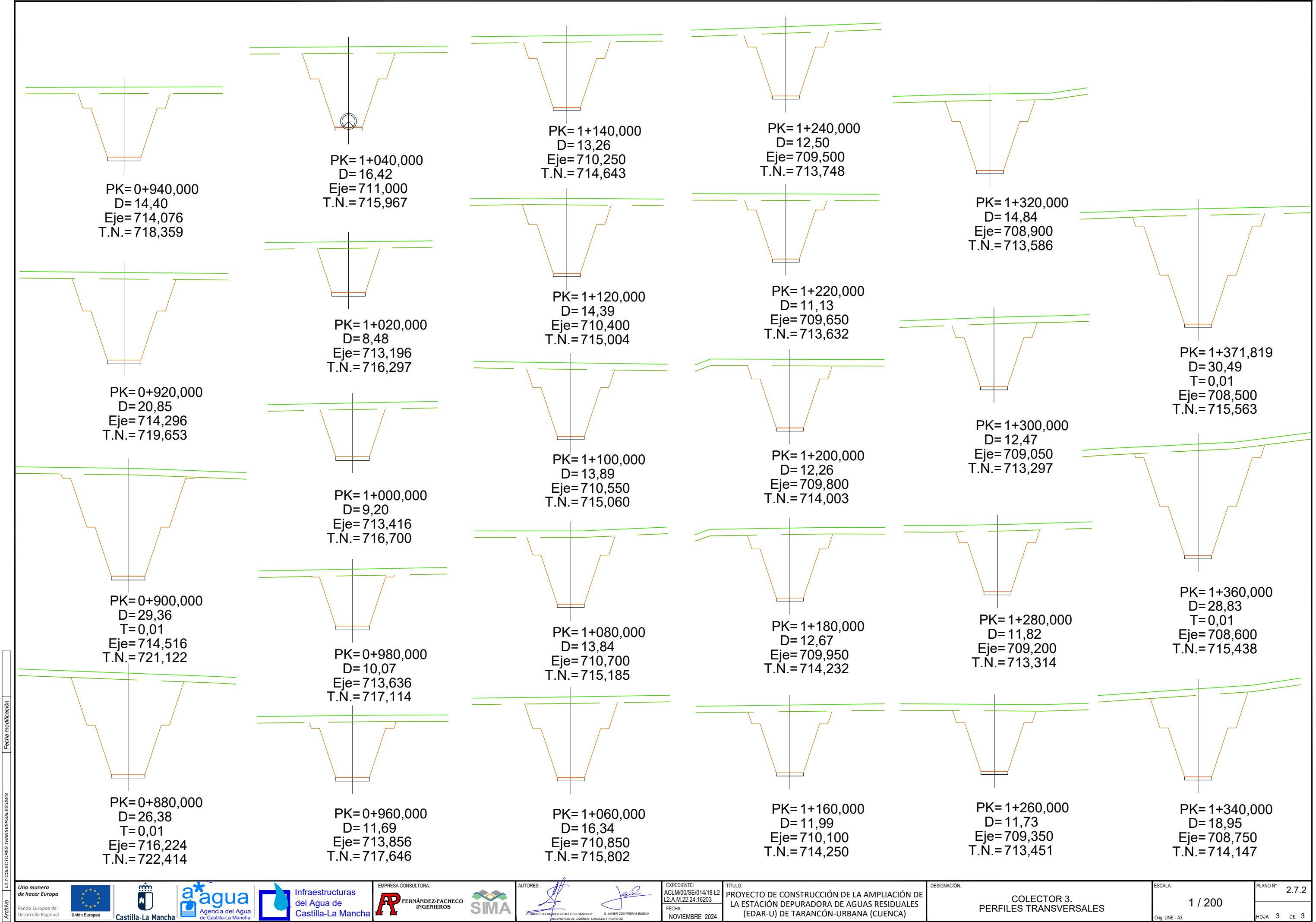
PK=0+640,000
D= 22,54
T= 0,01
Eje= 719,520
T.N.= 725,110



PK=0+720,000
D= 25,94
T= 0,01
Eje= 717,984
T.N.= 724,112

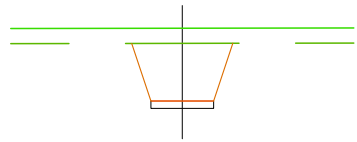


PK=0+800,000
D= 29,72
T= 0,01
Eje= 717,104
T.N.= 723,727

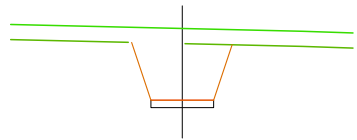


02-2-COLECTORES TRANSVERSALES.DWG

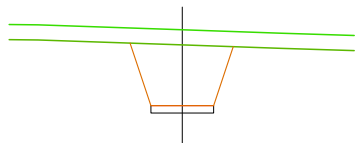
Fecha modificación



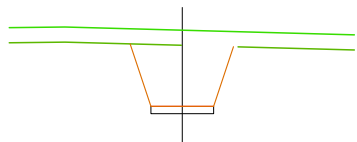
PK=0+080,000
D=3,63



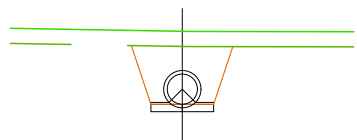
PK=0+060,000
D=3,56



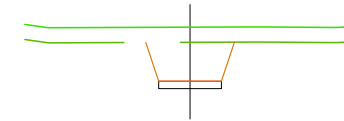
PK=0+040,000
D=3,85



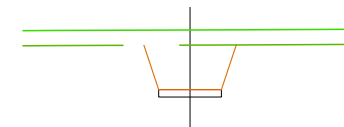
PK=0+020,000
D=3,87



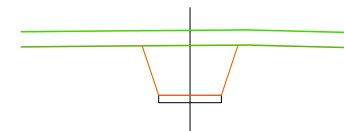
PK=0+000,000
D=3,66



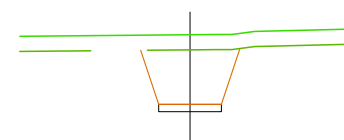
PK=0+160,000
D=2,39



PK=0+140,000
D=2,74



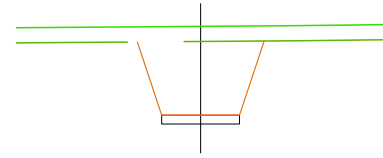
PK=0+120,000
D=3,09



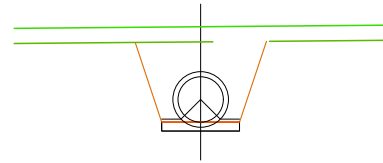
PK=0+100,000
D=3,41

Fecha modificación

02-COLECTORES TRANSVERSALES.DWG



PK=0+020,000
D= 5,76



PK=0+000,000
D= 6,36

Archivo 02-2-COLECTORES TRANSVERSALES.DWG Fecha modificación