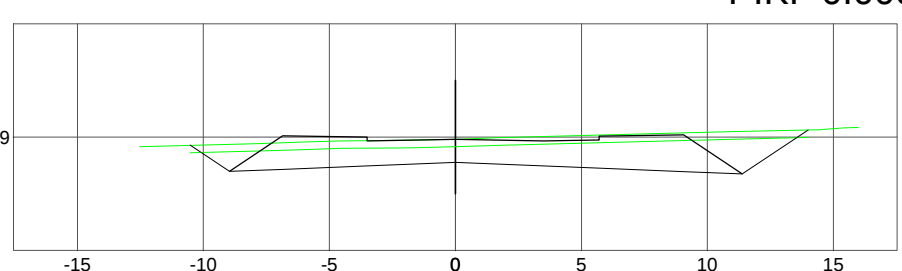


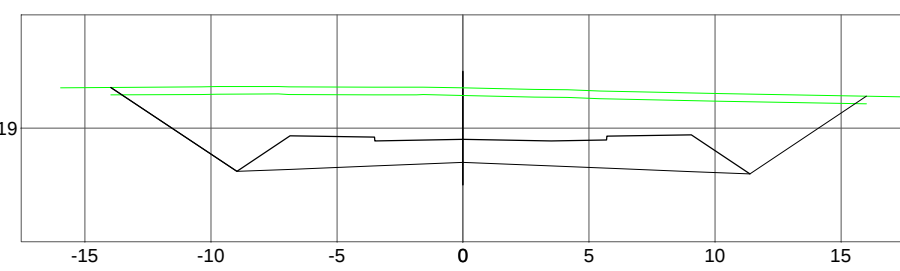
VIAL 3

ESCALA 1:300

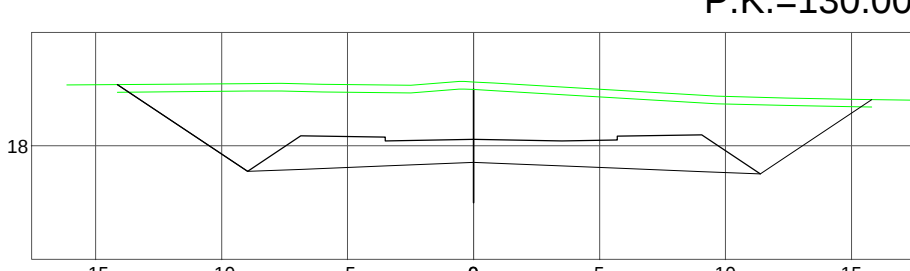
Zi=18.915 Zi=18.915 Zi=17.995
Si=0.000 Sd=19.778 Sv=7.357 Sf= 20.805



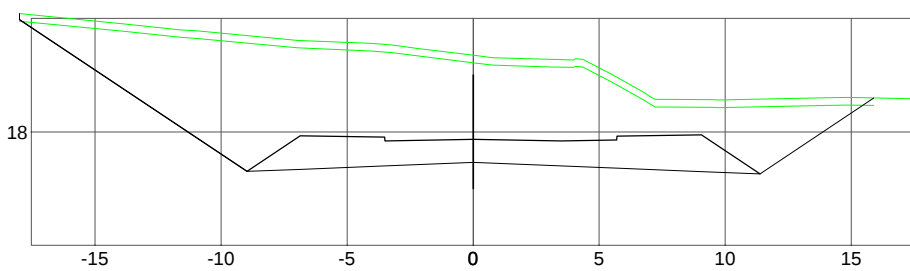
Zi=20.598 Zi=18.565 Zi=17.645
Si=0.000 Sd=70.091 Sv=8.994 Sf= 20.805



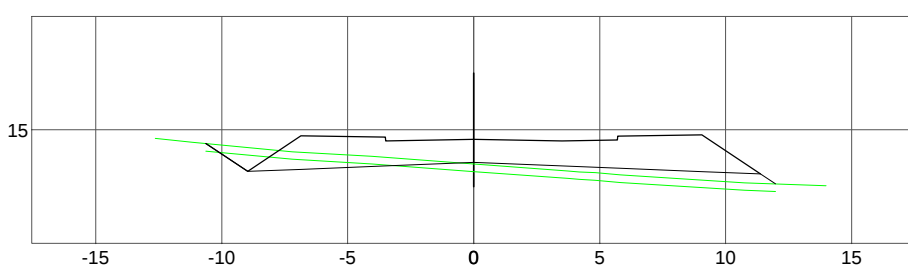
Zi=20.534 Zi=18.265 Zi=17.345
Si=0.000 Sd=71.562 Sv=8.983 Sf= 20.805



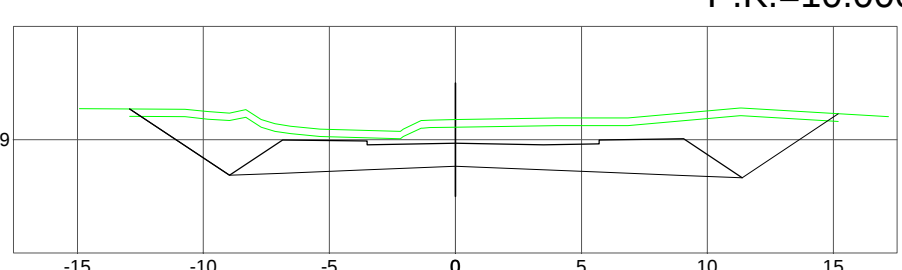
Zi=21.040 Zi=17.708 Zi=16.788
Si=0.003 Sd=106.127 Sv=10.170 Sf= 20.805



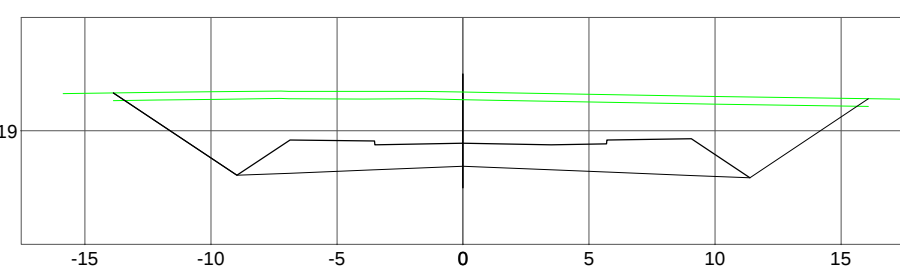
Zi=13.646 Zi=14.630 Zi=13.710
Si=7.068 Sd=2.148 Sv=6.784 Sf= 20.805



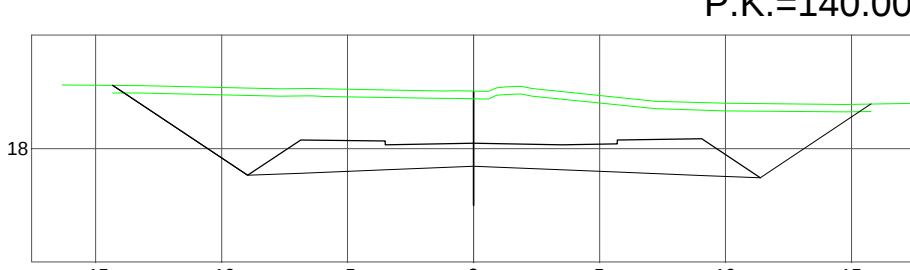
Zi=19.795 Zi=18.865 Zi=17.845
Si=0.000 Sd=54.889 Sv=8.622 Sf= 20.805



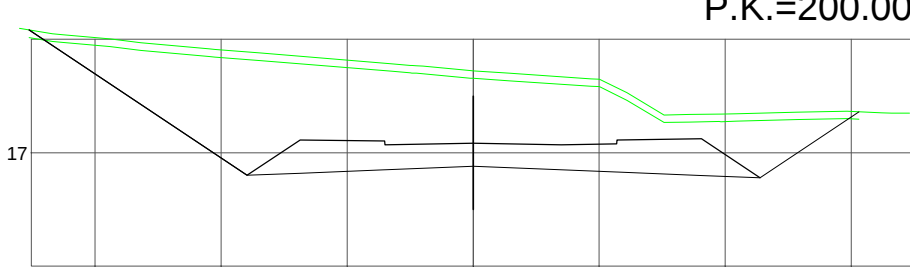
Zi=20.541 Zi=18.515 Zi=17.595
Si=0.000 Sd=70.107 Sv=8.986 Sf= 20.805



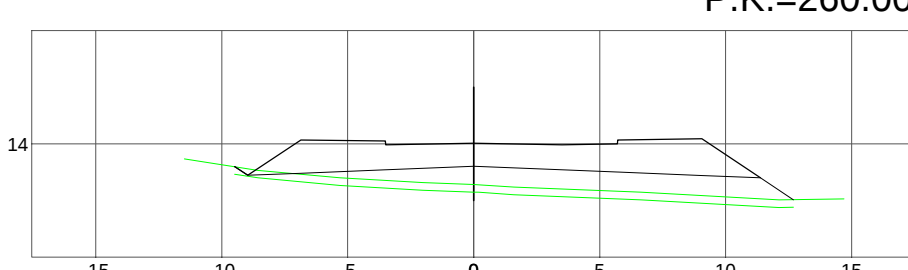
Zi=20.279 Zi=18.215 Zi=17.295
Si=0.000 Sd=68.981 Sv=8.038 Sf= 20.805



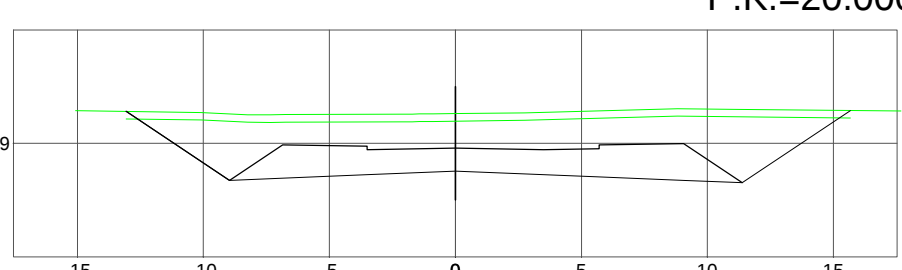
Zi=20.251 Zi=17.381 Zi=16.461
Si=0.003 Sd=97.993 Sv=9.981 Sf= 20.805



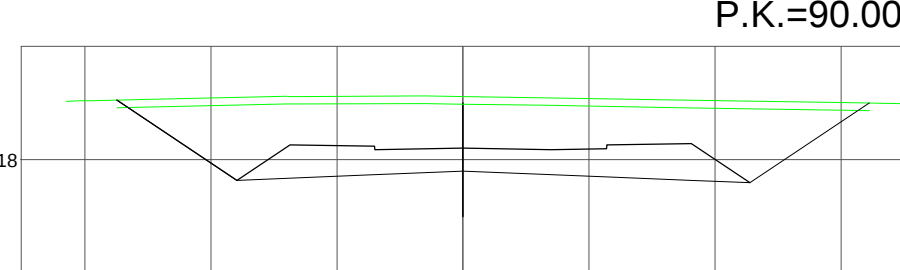
Zi=12.586 Zi=14.000 Zi=13.110
Si=18.614 Sd=0.000 Sv=6.661 Sf= 20.805



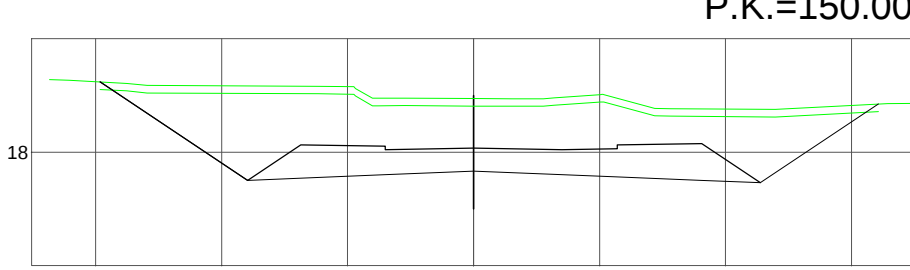
Zi=20.182 Zi=18.815 Zi=17.895
Si=0.000 Sd=54.889 Sv=8.622 Sf= 20.805



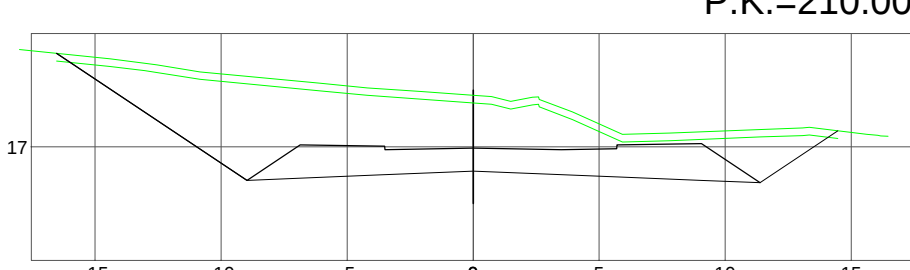
Zi=20.508 Zi=18.465 Zi=17.545
Si=0.000 Sd=70.212 Sv=8.986 Sf= 20.805



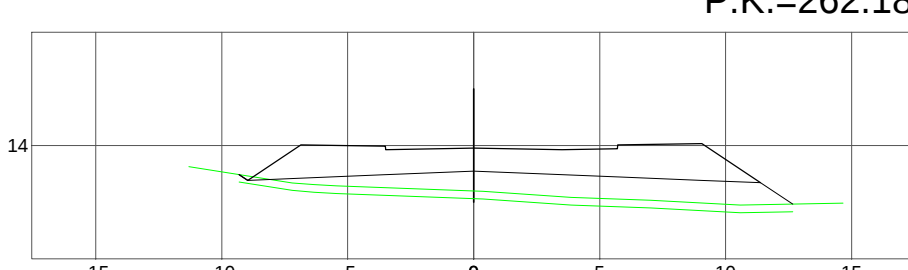
Zi=20.131 Zi=18.165 Zi=17.245
Si=0.000 Sd=71.750 Sv=9.296 Sf= 20.805



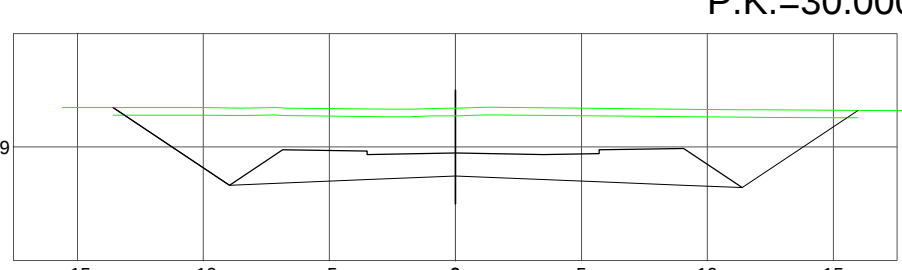
Zi=19.048 Zi=16.954 Zi=16.034
Si=0.003 Sd=67.534 Sv=9.297 Sf= 20.805



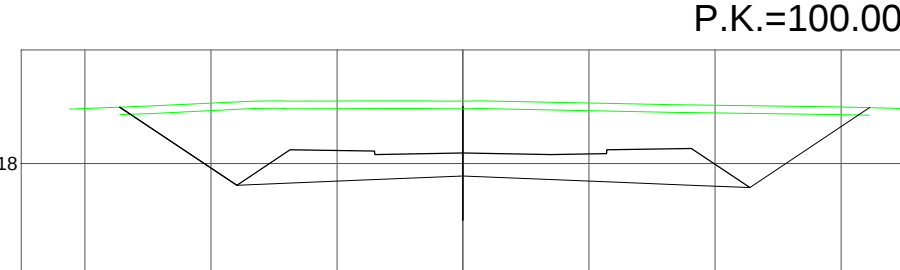
Zi=12.195 Zi=13.899 Zi=12.979
Si=20.644 Sd=0.000 Sv=6.590 Sf= 20.805



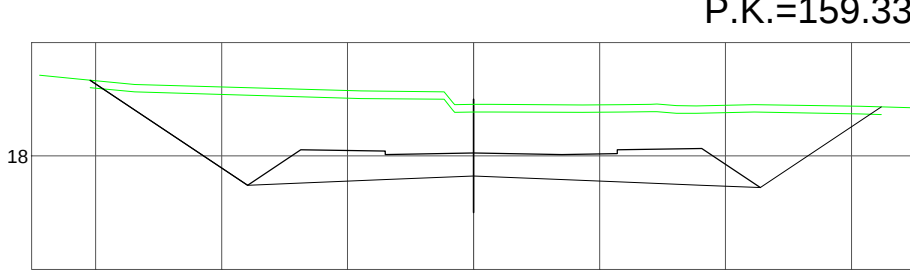
Zi=20.542 Zi=18.765 Zi=17.845
Si=0.000 Sd=64.394 Sv=8.872 Sf= 20.805



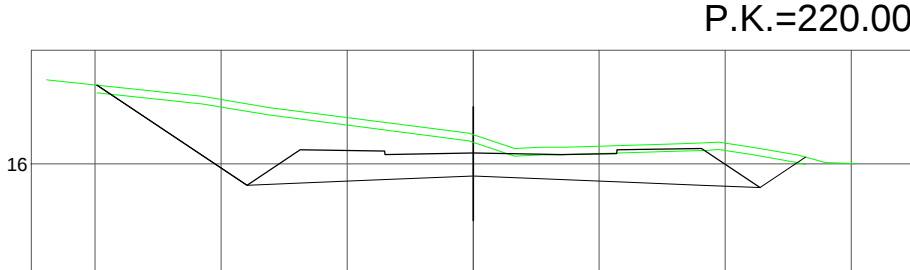
Zi=20.473 Zi=18.415 Zi=17.495
Si=0.000 Sd=70.381 Sv=8.926 Sf= 20.805



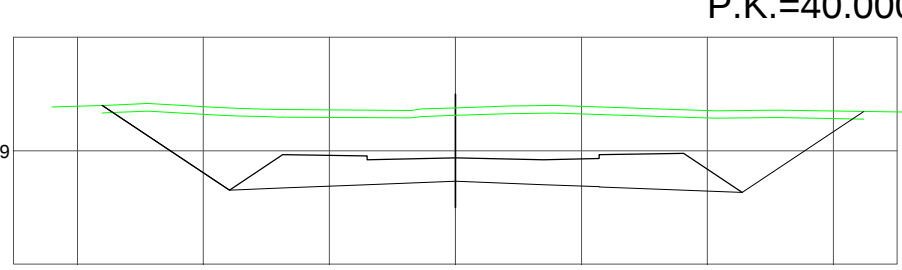
Zi=20.042 Zi=18.118 Zi=17.198
Si=0.000 Sd=76.952 Sv=9.421 Sf= 20.805



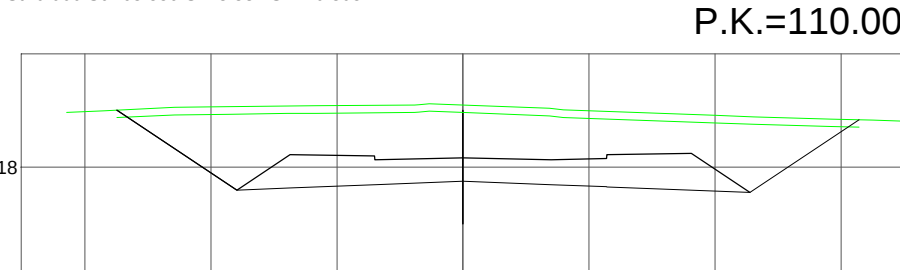
Zi=17.148 Zi=16.427 Zi=15.507
Si=0.000 Sd=41.533 Sv=8.435 Sf= 20.805



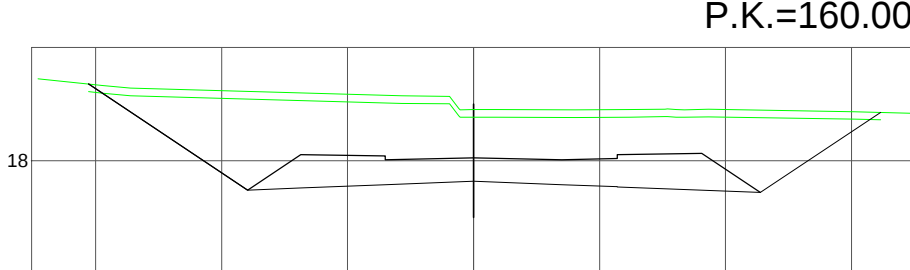
Zi=20.701 Zi=18.715 Zi=17.795
Si=0.000 Sd=70.291 Sv=9.068 Sf= 20.805



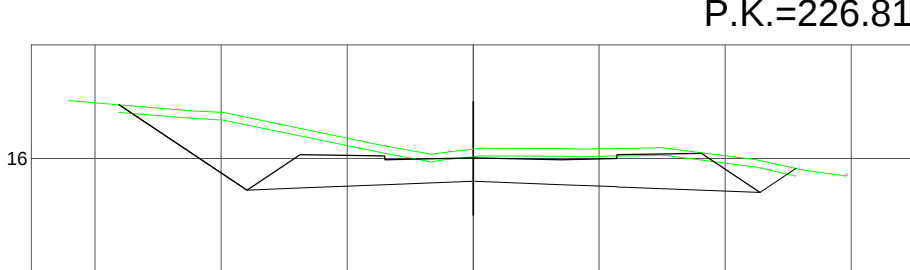
Zi=20.464 Zi=18.365 Zi=17.445
Si=0.000 Sd=68.989 Sv=8.634 Sf= 20.805



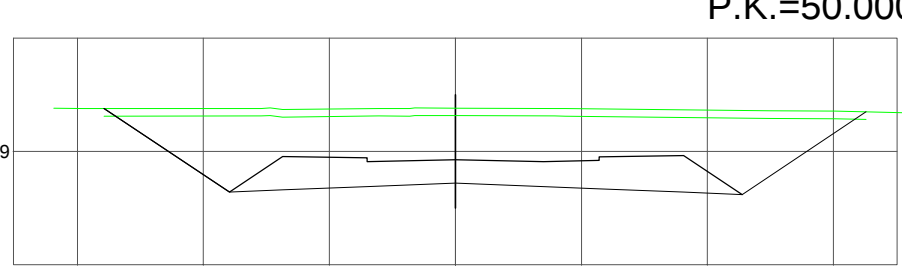
Zi=20.031 Zi=18.115 Zi=17.195
Si=0.000 Sd=77.532 Sv=9.431 Sf= 20.805



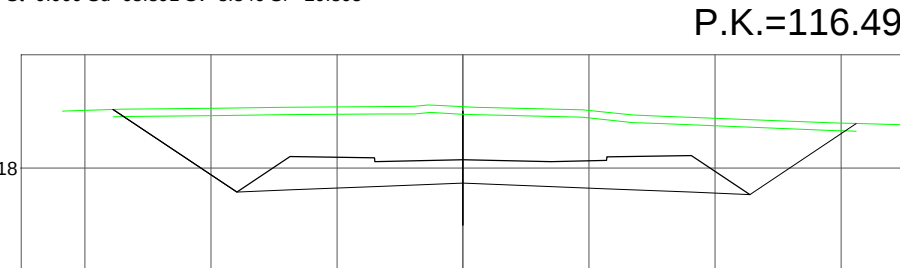
Zi=16.364 Zi=16.021 Zi=15.101
Si=0.000 Sd=32.517 Sv=8.090 Sf= 20.805



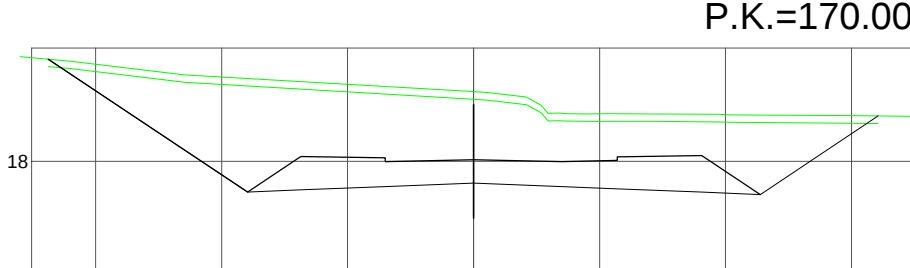
Zi=20.719 Zi=18.865 Zi=17.745
Si=0.000 Sd=71.583 Sv=8.070 Sf= 20.805



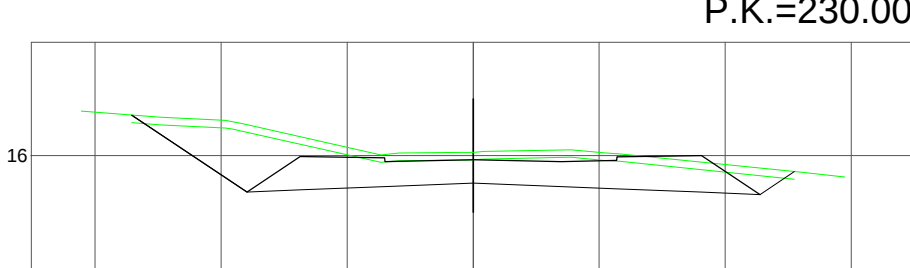
Zi=20.443 Zi=18.333 Zi=17.413
Si=0.000 Sd=87.347 Sv=9.889 Sf= 20.805



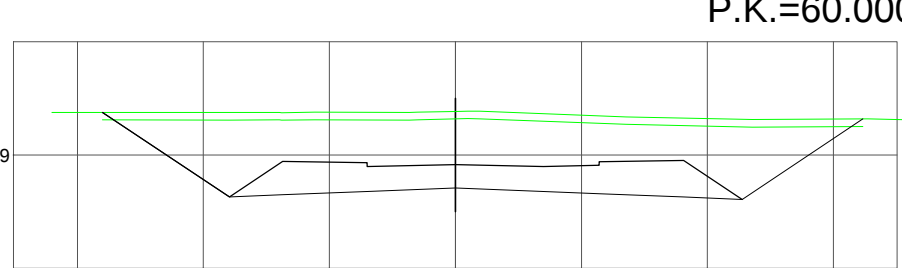
Zi=20.764 Zi=18.061 Zi=17.141
Si=0.003 Sd=97.692 Sv=9.889 Sf= 20.805



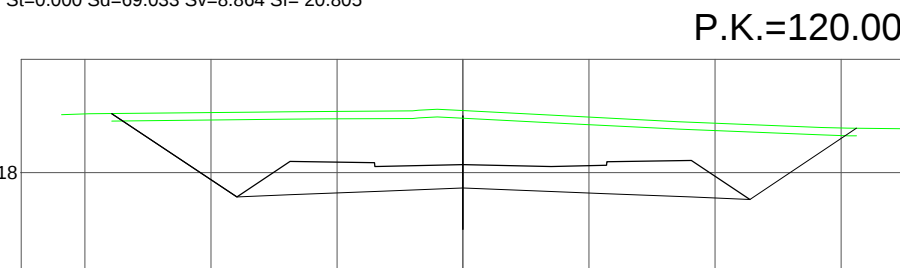
Zi=15.131 Zi=15.830 Zi=14.910
Si=0.003 Sd=29.180 Sv=7.889 Sf= 20.805



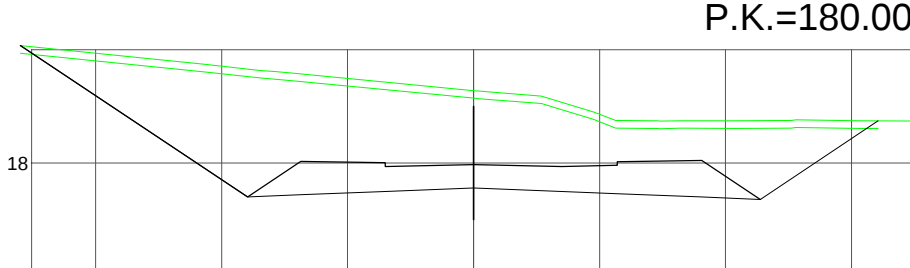
Zi=20.733 Zi=18.615 Zi=17.695
Si=0.000 Sd=70.959 Sv=9.052 Sf= 20.805



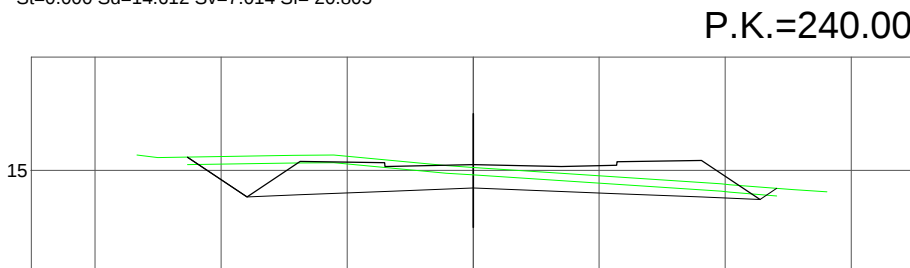
Zi=20.464 Zi=18.315 Zi=17.395
Si=0.000 Sd=69.033 Sv=8.864 Sf= 20.805



Zi=20.877 Zi=17.535 Zi=17.015
Si=0.000 Sd=69.033 Sv=10.211 Sf= 20.805



Zi=15.126 Zi=15.230 Zi=14.310
Si=0.000 Sd=14.612 Sv=7.014 Sf= 20.805



INTERVALO						
Listado de Cubicación						
P.K.	Sup.Des.	Sup.Ter.	Sup.Veg.	Vol.Des.	Vol.Ter.	Vol.Veg.
0.000	19.778	0.000	7.357	0.000	0.000	0.000
0.000	19.778	0.000	7.357	317.150	0.000	78.956
10.000	43.653	0.000	8.434	317.150	0.000	78.956
10.000	43.653	0.000	8.434	482.706	0.000	85.284
20.000	54.889	0.000	8.622	869.867	0.000	186.240
20.000	54.889	0.000	8.622	586.415	0.000	87.473
30.000	64.394	0.000	8.872	1405.272	0.000	251.713
30.000	64.394	0.000	8.872	673.425	0.000	85.698
40.000	70.291	0.000	9.068	2079.687	0.000	341.412
40.000	70.291	0.000	9.068	709.369	0.000	90.687
50.000	71.583	0.000	9.070	2789.066	0.000	452.099
50.000	71.583	0.000	9.070	712.709	0.000	90.607
60.000	70.959	0.000	9.052	3501.775	0.000	522.706
60.000	70.959	0.000	9.052	705.247	0.000	90.230
70.000	70.091	0.000	8.994	4207.022	0.000	612.936
70.000	70.091	0.000	8.994	700.987	0.000	89.903
80.000	70.107	0.000	8.986	4868.009	0.000	702.839
80.000	70.107	0.000	8.986	701.592	0.000	89.720
90.000	70.212	0.000	8.958	5509.602	0.000	790.359
90.000	70.212	0.000	8.958	702.964	0.000	89.420
100.000	70.381	0.000	8.926	6312.565	0.000	881.980
100.000	70.381	0.000	8.926	694.098	0.000	88.861
110.000	68.959	0.000	8.834	7007.264	0.000	970.751
110.000	68.959	0.000	8.834	446.093	0.000	57.382
118.491	68.991	0.000	8.846	7453.357	0.000	1023.194
118.491	68.991	0.000	8.846	241.888	0.000	31.073
120.000	69.033	0.000	8.864	7695.345	0.000	1059.237
120.000	69.033	0.000	8.864	678.975	0.000	89.237
130.000	71.562	0.000	8.983	8398.319	0.000	1148.474
130.000	71.562	0.000	8.983	707.567	0.000	90.065
140.000	69.958	0.000	9.030	9105.807	0.000	1238.538
140.000	69.958	0.000	9.030	708.507	0.000	91.478
150.000	71.750	0.000	9.266	9814.384	0.000	1330.017
150.000	71.750	0.000	9.266	694.066	0.000	87.230
159.335	76.952	0.000	9.421	10508.460	0.000	1417.237
159.335	76.952	0.000	9.421	51.366	0.000	6.268
160.000	77.532	0.000	9.431	10559.825	0.000	1423.505
160.000	77.532	0.000	9.431	824.395	0.000	96.555
170.000	87.347	0.000	9.880	11384.220	0.000	1520.090
170.000	87.347	0.000	9.880	825.195	0.000	108.464
180.000	97.692	0.000	10.211	12309.415	0.000	1620.515
180.000	97.692	0.000	10.211	1019.095	0.017	101.901
190.000	106.127	0.003	10.170	13329.510	0.017	1722.416
190.000	106.127	0.003	10.170	885.002	0.017	100.251
200.000	90.993	0.000	9.881	14314.113	0.033	1822.667
200.000	90.993	0.000	9.881	752.633	0.000	86.989
210.000	67.534	0.000	9.297	15106.746	0.033	1918.556
210.000	67.534	0.000	9.297	545.334	0.000	68.662
220.000	41.533	0.000	8.435	15652.060	0.033	2007.218
220.000	41.533	0.000	8.435	255.660	0.000	56.193
226.813	33.517	0.000	8.090	15807.740	0.033	2063.411
226.813	33.517	0.000	8.090	99.368	0.000	25.415
230.000	29.180	0.000	7.889	16007.647	0.033	2088.826
230.000	29.180	0.000	7.889	215.959	0.000	74.517
240.000	14.612	0.000	7.014	16226.090	0.033	2163.343
240.000	14.612	0.000	7.014	83.800	0.000	68.990
250.000	2.148	7.068	6.794	16310.406	35.371	2232.333
250.000	2.148	7.068	6.794	129.495	0.000	67.175
260.000	0.000	18.614	6.651	16321.145	163.780	2299.508
260.000	0.000	18.614	6.651	0.000	42.948	14.486
262.188	0.000	20.644	6.590	16321.145	290.728	2313.994
TOTALES						
Volumen de Desmonte	16321.145					
Volumen de Terraplen	206.728					
Volumen de Vegetal	2313.994					
Diferencia (Desmonte - Terraplen)	16114.417					
Superficie Destroce	7713.315					

PROYECTO MODIFICACIÓN DEL P.G.O.U. DE MARBEILLA: CREACIÓN DEL SISTEMA GENERAL SG-AL-26 Y REORDENACIÓN DEL SECTOR URP-AL-6 Y DE LOS SISTEMAS GENERALES SG-AL-21 Y SG-E-43

PROMOTOR SUNRISE INVERSIONES 2015, SLU

PERFILES TRANSVERSALES: VIAL 3

FECHA: 01-06-2018
Nº PROYECTO: 478.1
ESCALA: 1/300
ARQUITECTO: TRISTAN MARTÍNEZ AULADELL