



REGIONE EMILIA ROMAGNA
PROVINCIA DI PARMA
COMUNE DI BORGO VAL DI TARO



PROGETTO PER LA REALIZZAZIONE
DEL PARCO EOLICO
"MONTE CROCE DI FERRO"

Potenza complessiva 30 MW

PROGETTO DEFINITIVO
DELL'IMPIANTO, DELLE OPERE CONNESSE E DELLE
INFRASTRUTTURE INDISPENSABILI

PA-TAV. 15

SEZIONI TRASVERSALI
RAPPRESENTATIVE VIABILITA' DI
IMPIANTO

COMMITTENTE

**BORGOTARO
WIND**

Piazza del Grano 3
39100 Bolzano, Italia

GRUPPO DI LAVORO

Ing. GIUSEPPE STEFANINI: progettista opere civili, idrauliche e calcoli strutturali

Ing. PIETRO RICCIARDINI (GEOTECH srl): progettista opere elettriche e sottostazione

Ing. GIULIO BARTOLI, Dott. Geol. STEFANO MANTOVANI (MMA srl): SIA, studi paesaggistici, relazioni specialistiche, studio geologico geotecnico, studio di impatto acustico, simulazioni fotografiche

Dott.ssa. MARIA GRAZIA LISENO (NOSTOI srl): studio archeologico

Prof. DINO SCARAVELLI (Coop. ST.E.R.N.A.): relazione faunistica, piano di monitoraggio faunistico, avifaunistico e chiroteri, relazione floristico-vegetazionale

Arch. LUCIANO SERCHIA: consulente paesaggistico

Arch. STEFANO BOTTI (ABACUS sas) geom. CESARE SCHIATTI (STUDIO ARCO srl): rilievi aerofotogrammetrici e GNSS, documentazioni fotografiche da drone e da terra

Arch. MATTEO MASCIA: modellazione tridimensionale e renderizzazione fotorealistica

Dott. ENRICO CIRCELLI: consulenza micologica

Dott. Forestale FRANCESCO MARIOTTI: progettista interventi forestali compensativi

SCALA:

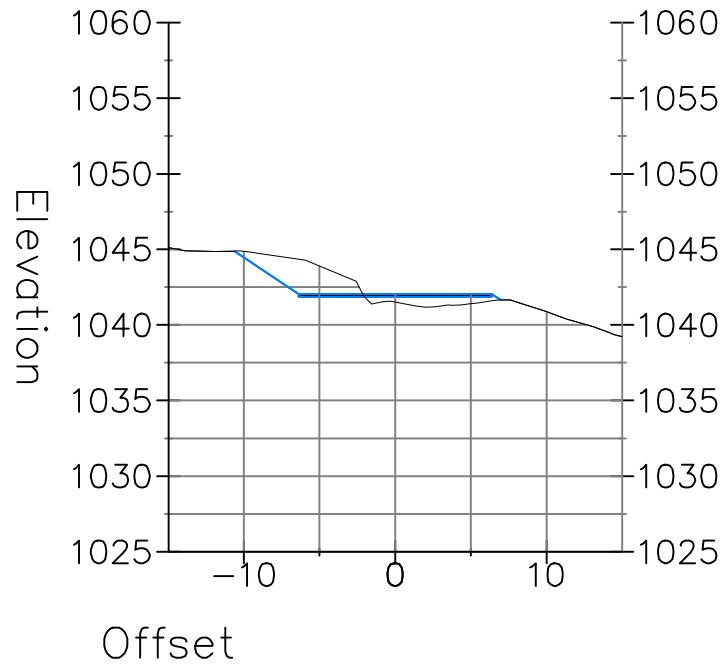
FIRME

INGEGNERI
Dott. Ing.
GIUSEPPE
STEFANINI
n. 355
PROVINCIA DI
PARMA

Rev.	Descrizione	Redatto	Verificato	Approvato	Data
00	Prima emissione	Stefanini G.	Stefanini G.	Piovatizzi A.	Marzo 2022
01	Integrazione nota ARPAE SAC Parma Prot. n. 203102/2022 del 12/12/2022	Stefanini G.	Stefanini G.	Piovatizzi A.	Marzo 2023

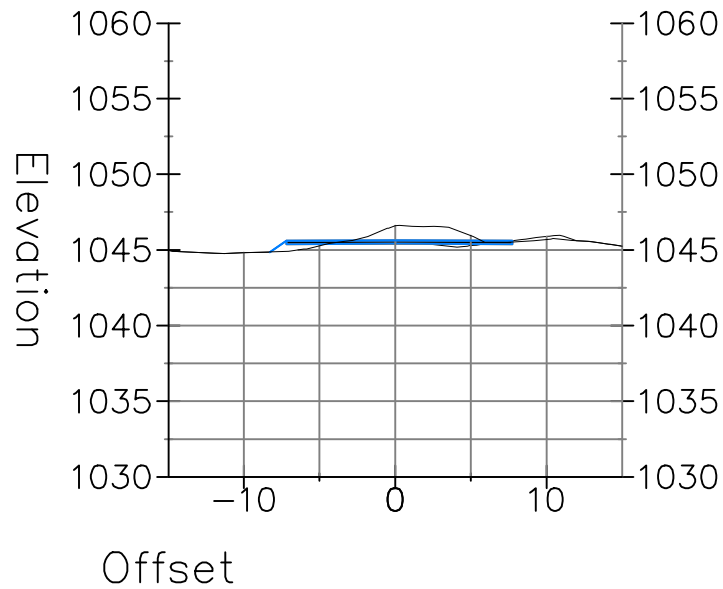
SEZIONI TRASVERSALI
Profilo longitudinale 8+000 a 8+315
da Nodo 1 a 2

8+020.00



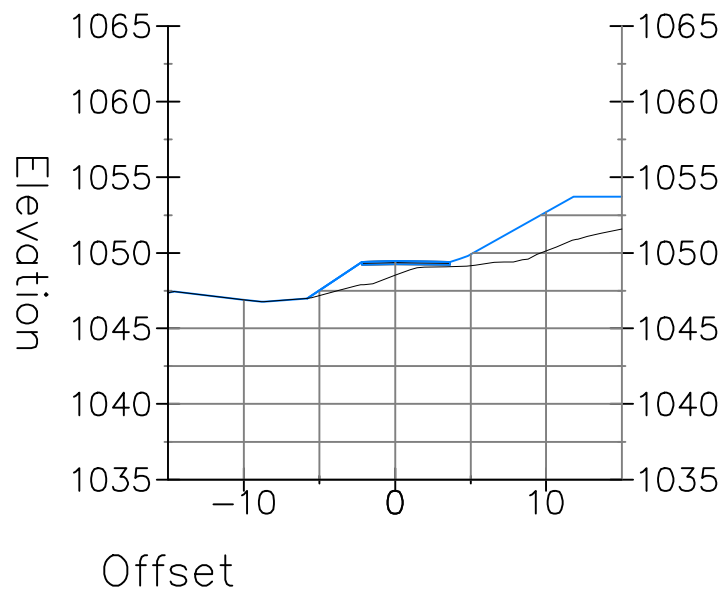
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ELEVATIONS DG	1045.11	1044.46	1042.05	1042.05	1042.05	1040.90	1039.21

8+040.00



ELEVATIONS EG	1044.97	1044.80	1045.27	1046.60	1045.95	1045.70	1045.25
ELEVATIONS DG	1044.97	1044.80	1045.60	1045.62	1045.28	1045.88	1045.25

8+060.00

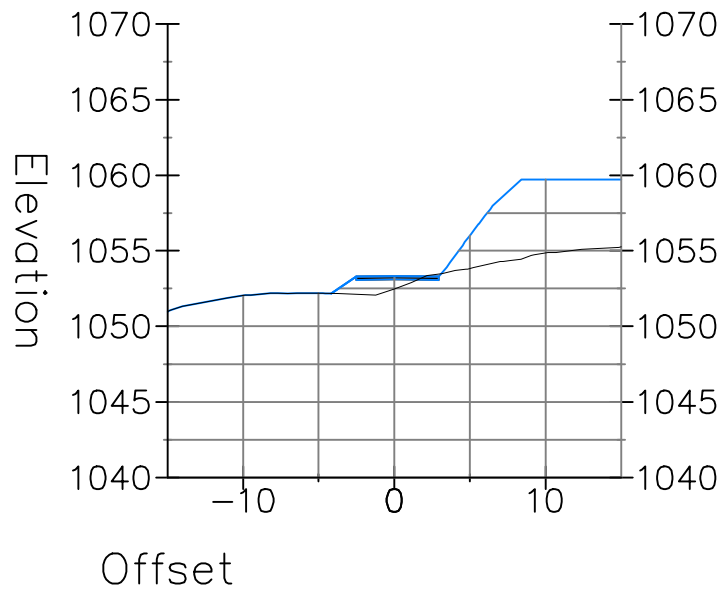


ELEVATIONS EG

ELEVATIONS DG

1047.37	1047.37	1047.17	1048.51	1049.13	1050.14	1051.60
1046.89	1046.89	1047.53	1049.44	1049.92	1052.69	1053.70

8+080.00

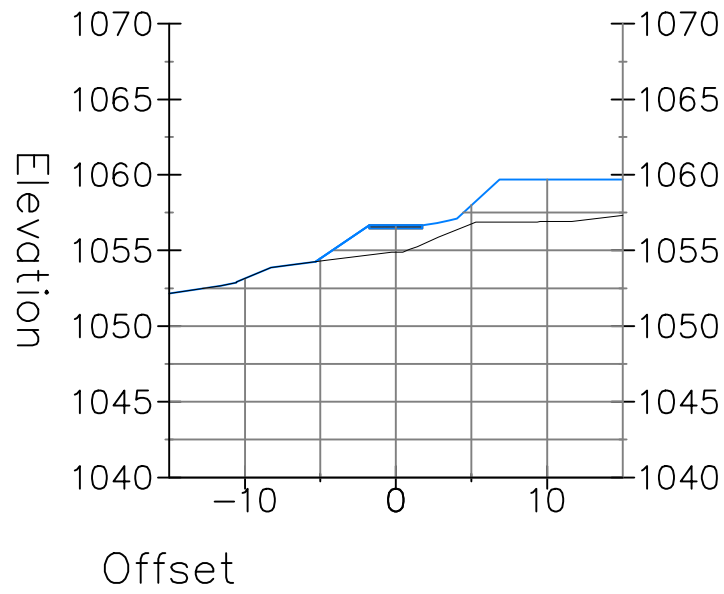


ELEVATIONS EG

ELEVATIONS DG

1050.99	1050.99	1052.19	1052.49	1053.84	1054.86	1055.25
1052.05	1052.05	1052.19	1053.32	1056.00	1059.70	1059.70

8+100.00

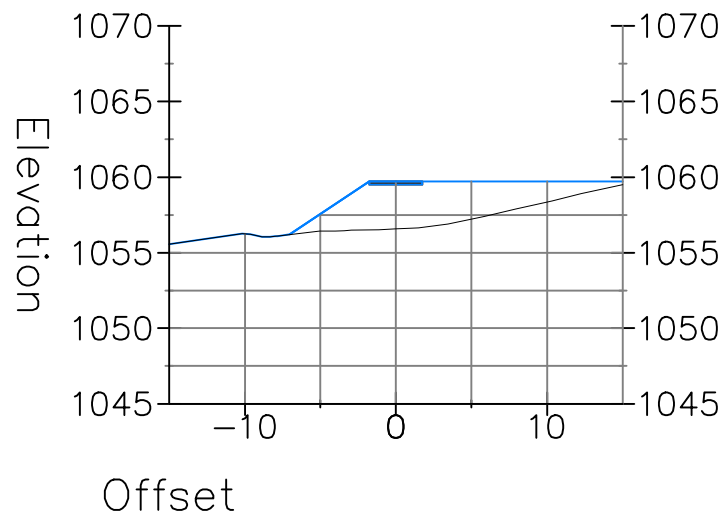


ELEVATIONS EG

ELEVATIONS DG

1052.17	1052.17	1053.14	1053.14	1054.30	1054.88	1056.77	1056.90	1057.33
1052.17	1053.14	1054.49	1056.65	1058.01	1059.70	1059.70		

8+120.00

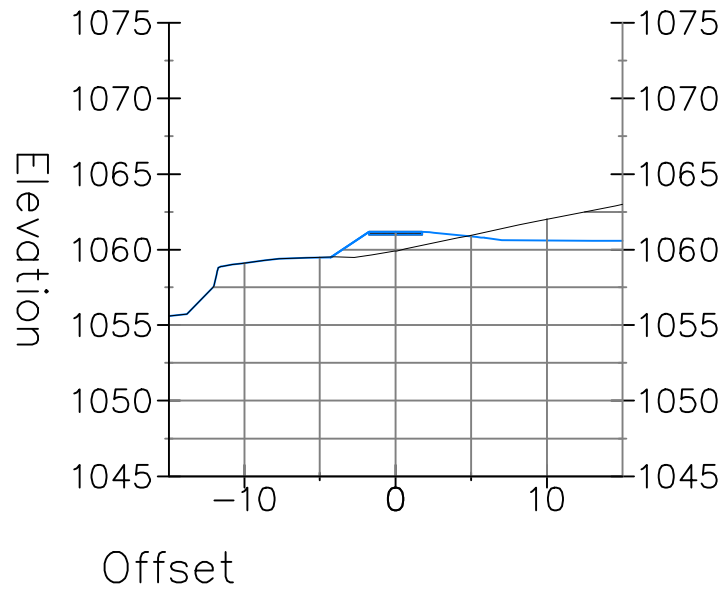


ELEVATIONS EG

ELEVATIONS DG

1055.55	1055.55	1056.25	1056.43	1056.57	1057.22	1058.36	1059.48	
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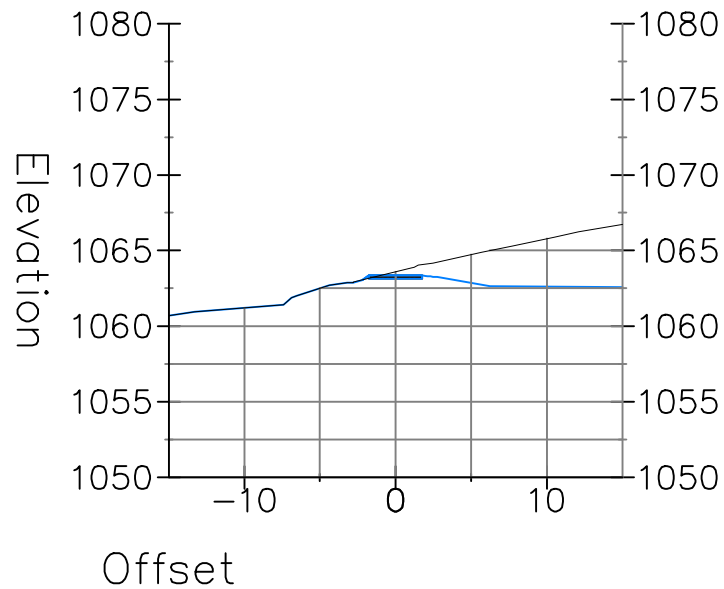
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ELEVATIONS EG

ELEVATIONS DG

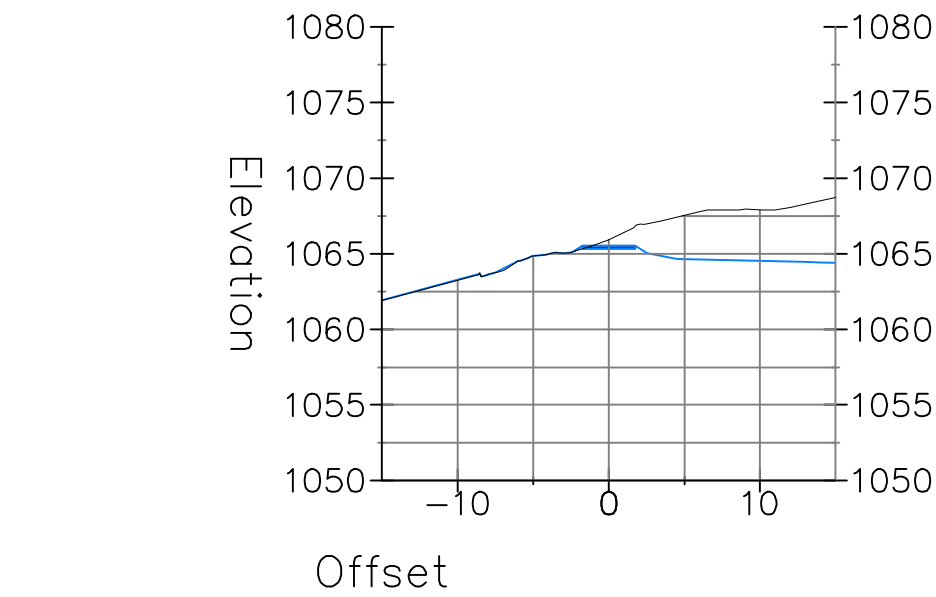
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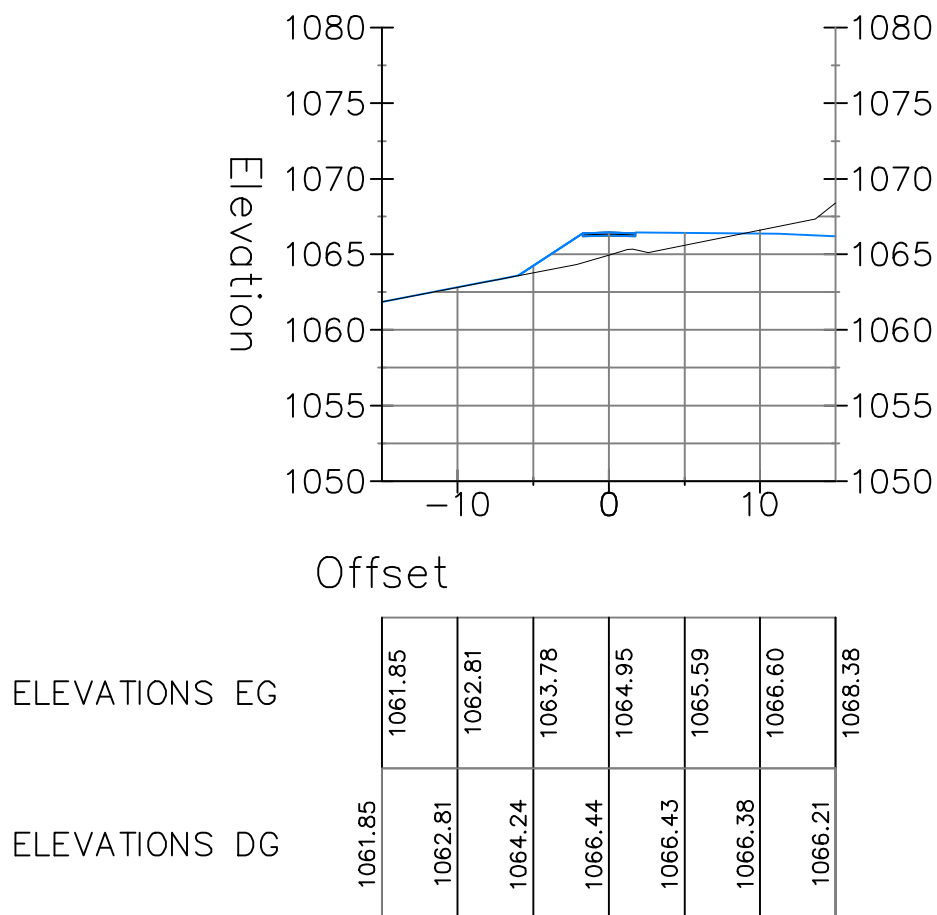
ELEVATIONS EG

ELEVATIONS DG

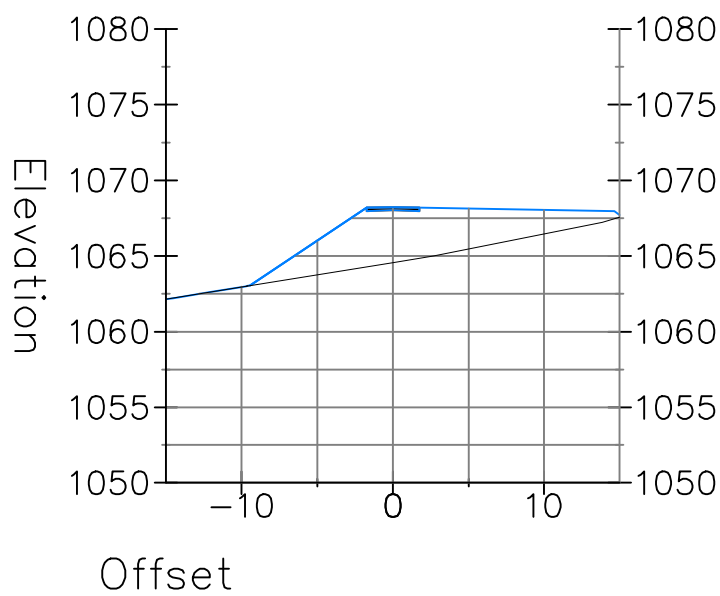
8+180.00



8+200.00



8+220.00

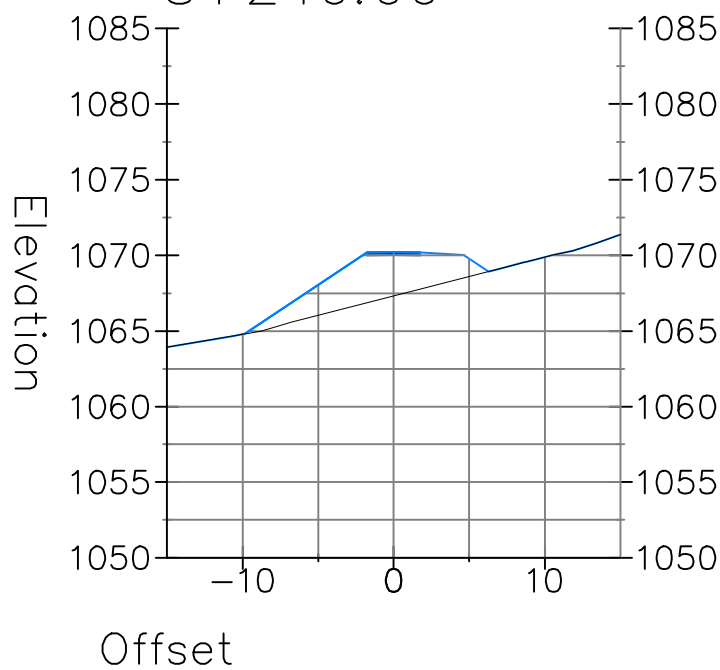


ELEVATIONS EG

ELEVATIONS DG

1062.15	1062.95	1063.76	1064.57	1065.46	1066.46	1067.55
1062.14	1062.95	1066.01	1068.22	1068.13	1068.04	1067.73

8+240.00

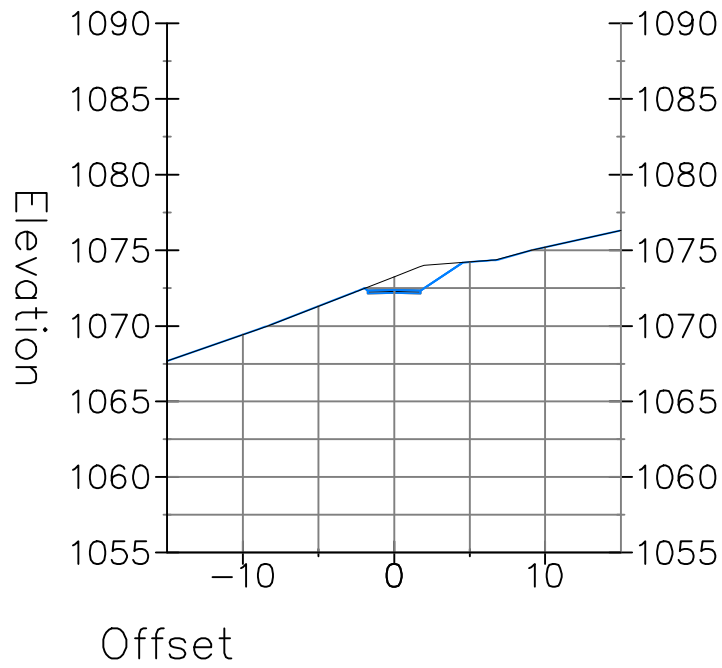


ELEVATIONS EG

ELEVATIONS DG

1063.93	1064.79	1066.03	1067.32	1068.60	1069.89	1071.36
1063.93	1064.79	1068.03	1070.23	1069.78	1069.88	1071.36

8+260.00

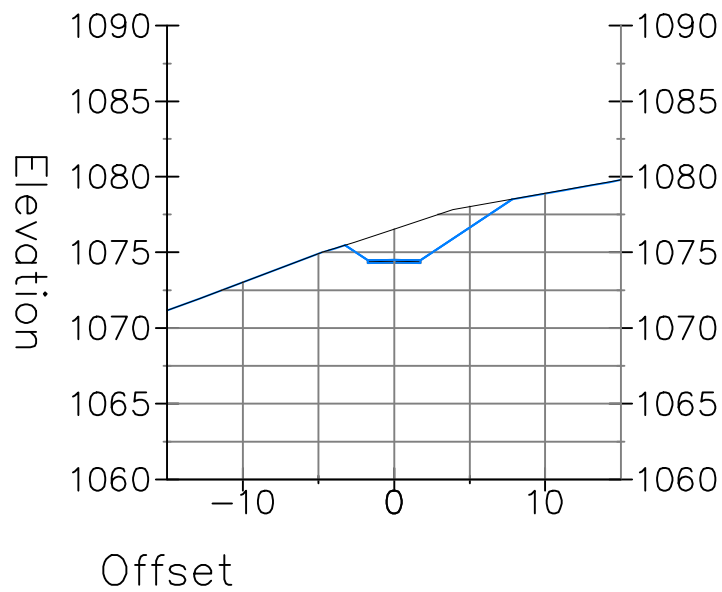


ELEVATIONS EG

ELEVATIONS DG

1067.66	1069.42	1071.31	1073.25	1074.22	1075.20	1076.32
1067.66	1069.42	1071.31	1072.37	1074.22	1075.20	1076.32

8+280.00

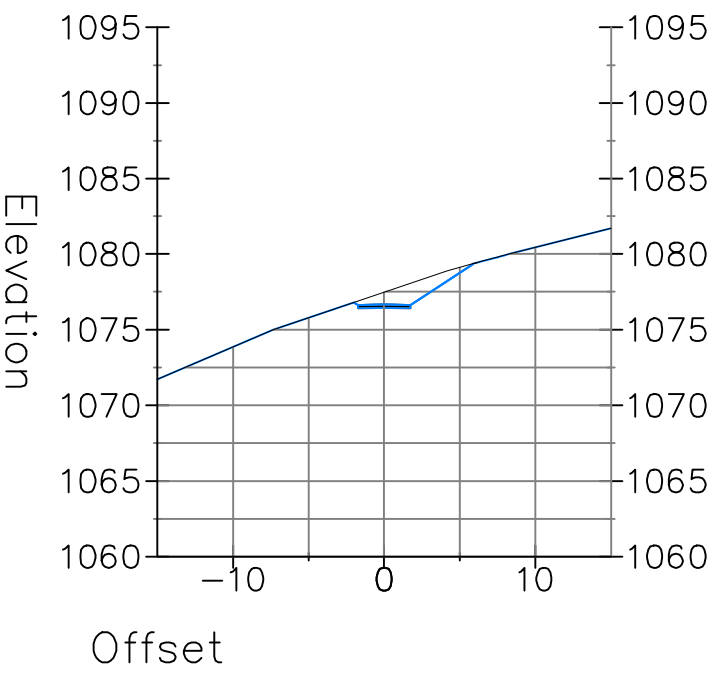


ELEVATIONS EG

ELEVATIONS DG

1071.16	1073.03	1074.91	1076.54	1078.03	1078.90	1079.78
1071.16	1073.03	1074.91	1074.51	1076.65	1078.90	1079.78

8+300.00



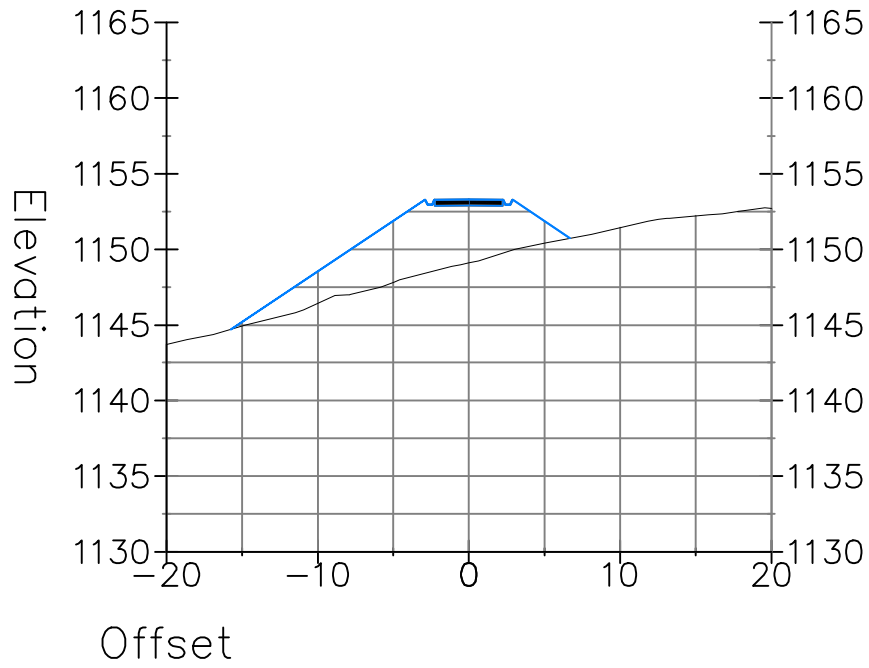
ELEVATIONS EG

ELEVATIONS DG

1071.73	1071.73
1073.86	1073.86
1075.79	1075.79
1076.66	1077.47
1078.79	1079.11
1080.44	1080.44
1081.71	1081.71

SEZIONI TRASVERSALI
Profilo longitudinale 9+000 a 9+277
da Nodo 3 a 4

9+020.00

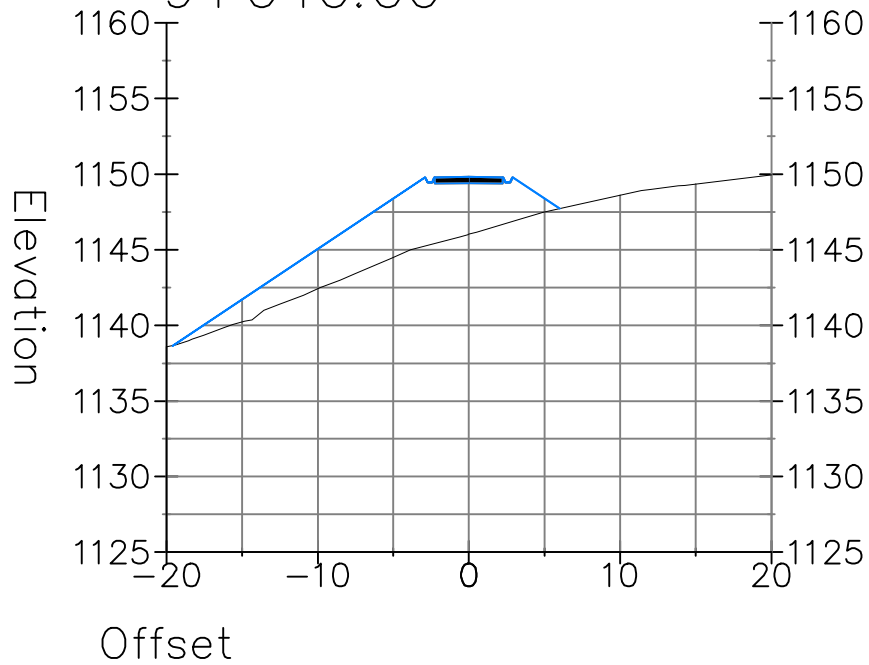


ELEVATIONS EG

ELEVATIONS DG

1143.69	1143.69
1144.94	1144.94
1146.43	1146.43
1147.80	1147.80
1149.11	1149.11
1150.43	1150.43
1151.43	1151.43
1152.21	1152.21
1152.70	1152.70

9+040.00

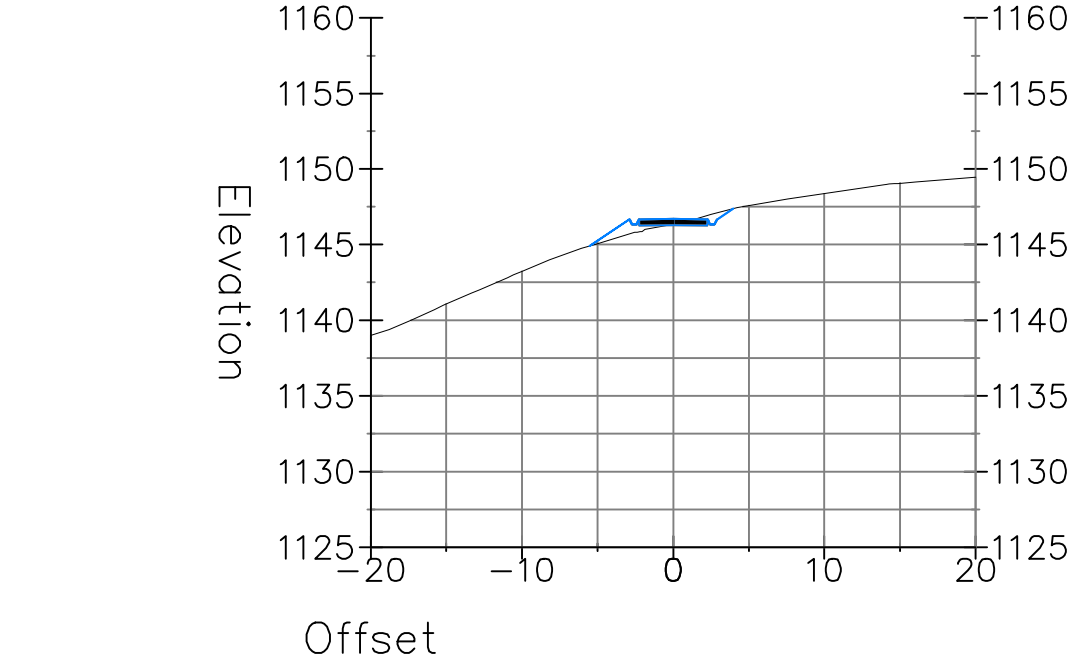


ELEVATIONS EG

ELEVATIONS DG

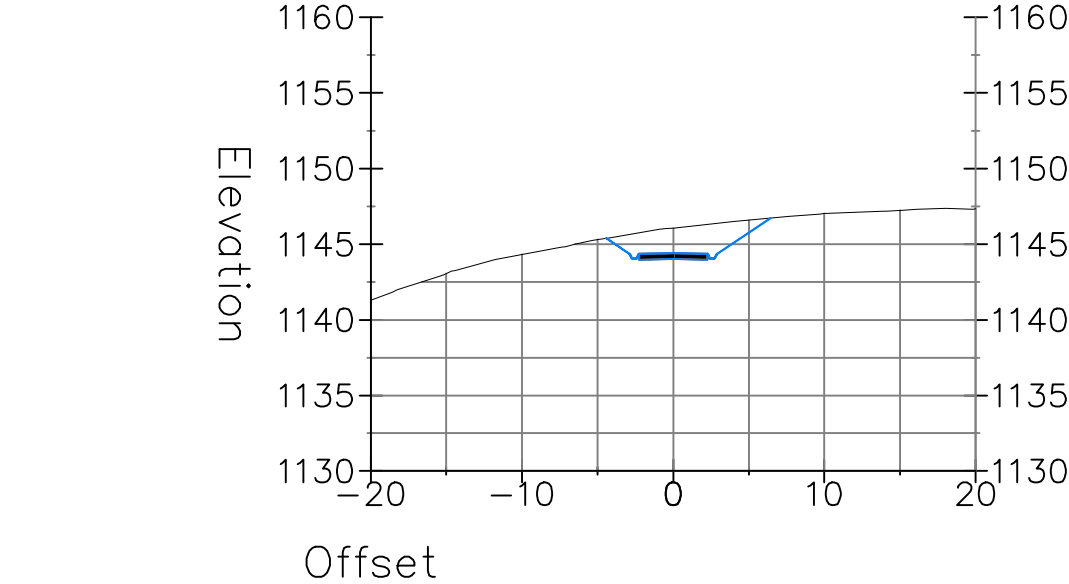
1138.57	1138.57
1140.22	1140.22
1142.42	1142.42
1144.50	1144.50
1146.02	1146.02
1147.49	1147.49
1148.59	1148.59
1149.34	1149.34
1149.93	1149.93

9+060.00



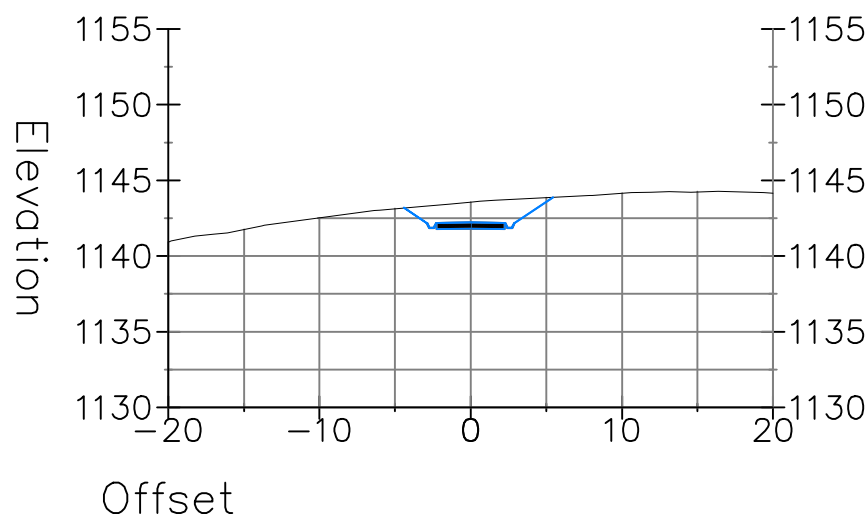
ELEVATIONS EG	1139.01	1141.07	1143.23	1145.05	1146.35	1147.56	1148.37	1149.06	1149.44
ELEVATIONS DG	1139.01	1141.07	1143.23	1145.05	1146.35	1147.56	1148.37	1149.06	1149.44

9+080.00



ELEVATIONS EG	1141.29	1143.06	1144.33	1145.30	1146.07	1146.60	1147.02	1147.24	1147.34
ELEVATIONS DG	1141.29	1143.06	1144.33	1145.30	1146.07	1146.60	1147.02	1147.24	1147.34

9+100.00

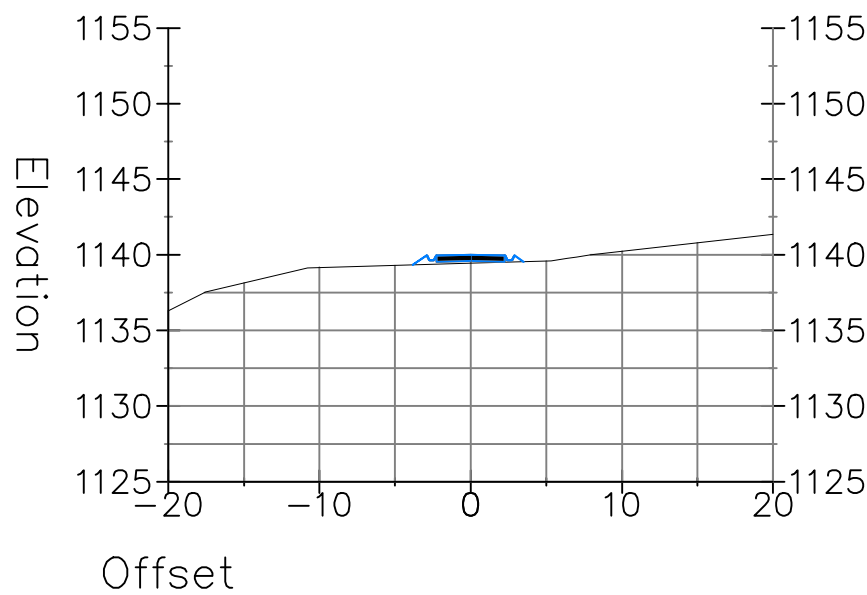


ELEVATIONS EG

ELEVATIONS DG

1140.90	1141.76	1142.51	1143.12	1143.56	1143.85	1144.14	1144.24	1144.16
1140.90	1141.76	1142.51	1143.12	1143.56	1143.85	1144.14	1144.24	1144.16

9+120.00

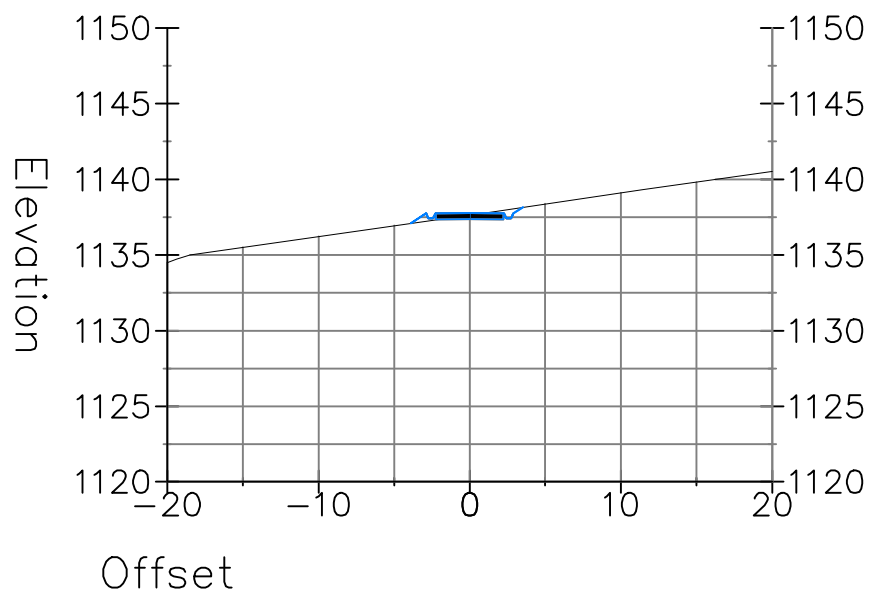


ELEVATIONS EG

ELEVATIONS DG

1136.29	1138.15	1139.16	1139.30	1139.44	1139.58
1136.29	1138.15	1139.16	1139.30	1139.44	1139.58

9+140.00

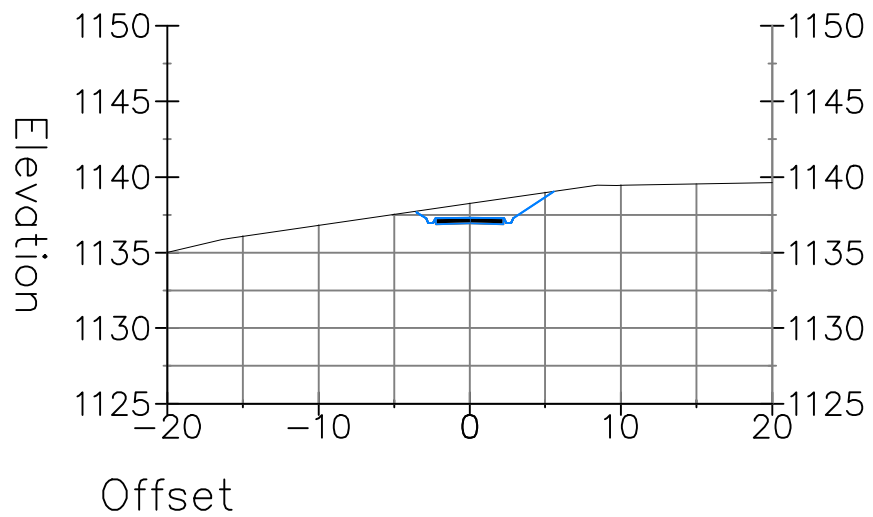


ELEVATIONS EG

ELEVATIONS DG

1134.51	1134.51
1135.50	1135.50
1136.22	1136.22
1136.93	1136.93
1137.64	1137.64
1138.36	1138.36
1139.09	1139.09
1139.40	1139.40

9+160.00

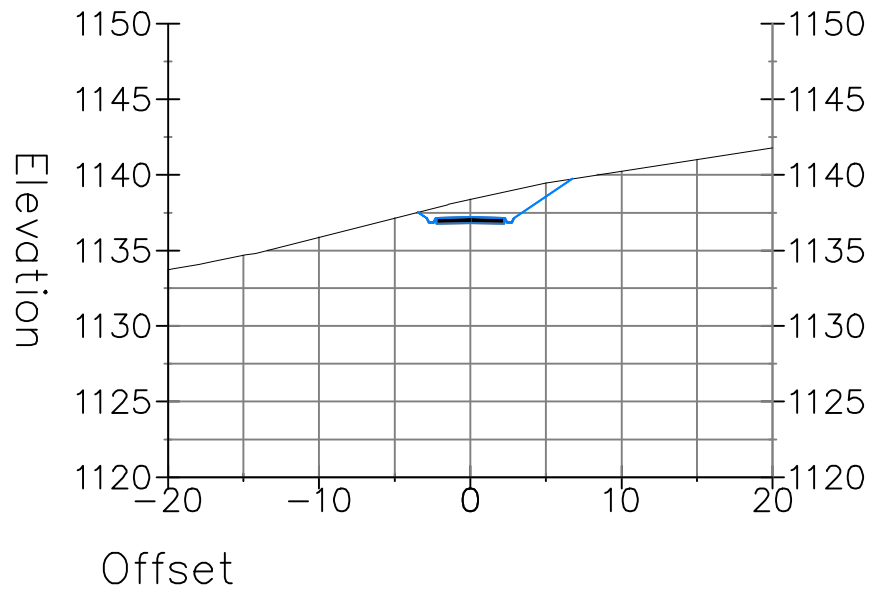


ELEVATIONS EG

ELEVATIONS DG

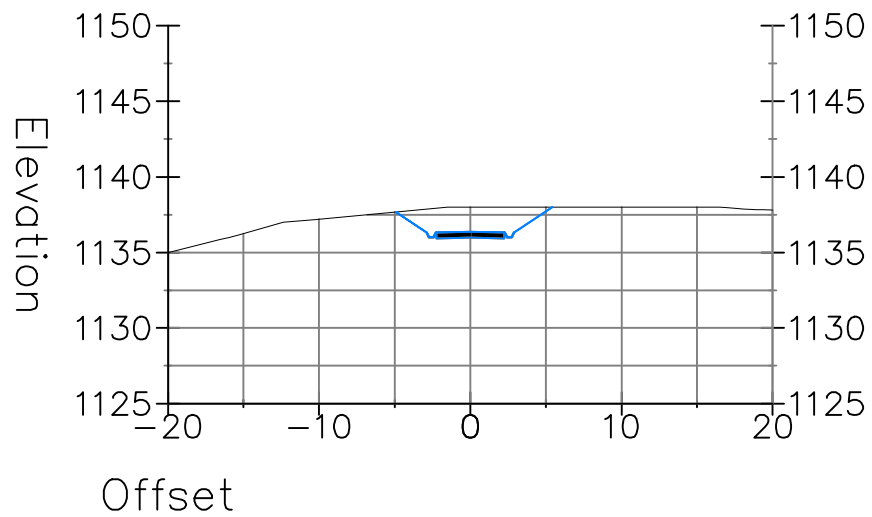
1135.02	1135.02
1136.08	1136.08
1136.80	1136.80
1137.52	1137.52
1138.24	1138.24
1138.96	1138.96
1139.45	1139.45
1139.48	1139.48

9+180.00



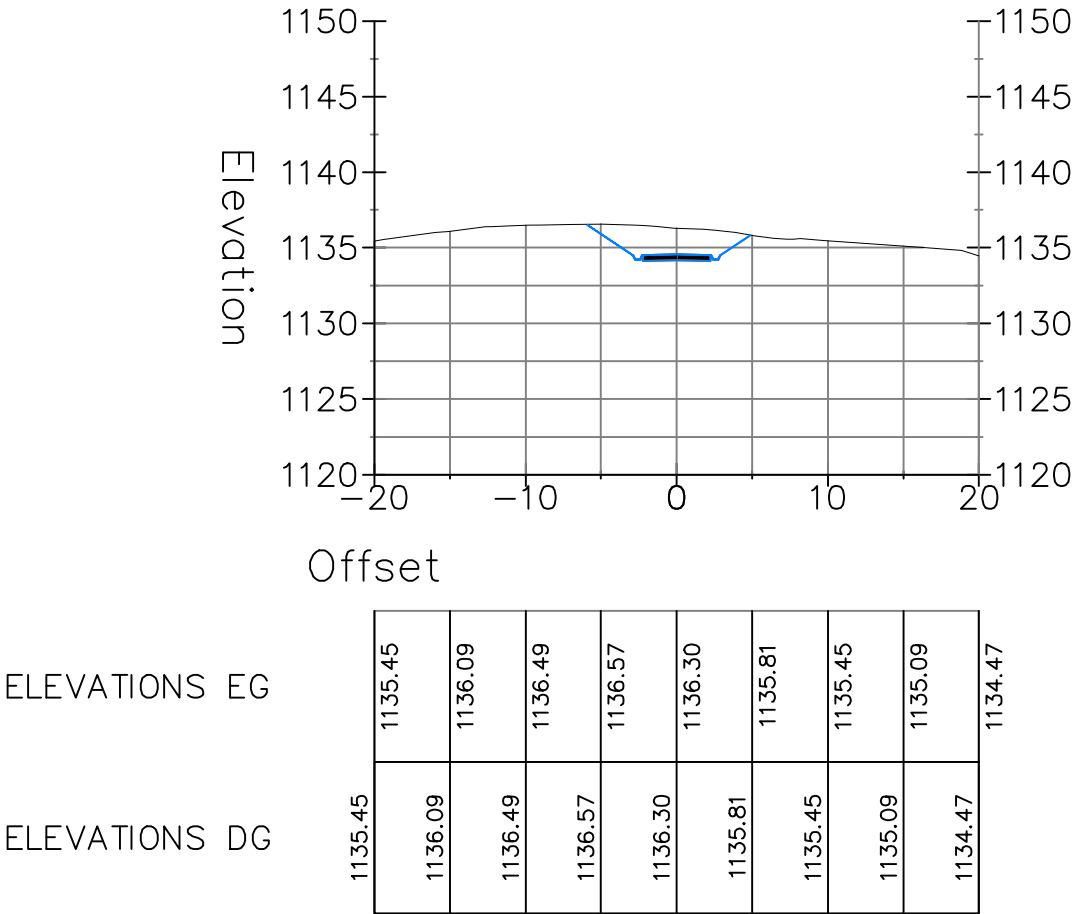
ELEVATIONS EG	1133.70	1134.67	1135.87	1137.14	1138.36	1139.46	1139.90
ELEVATIONS DG	1133.70	1134.67	1135.87	1137.14	1138.36	1139.46	1139.90

9+200.00

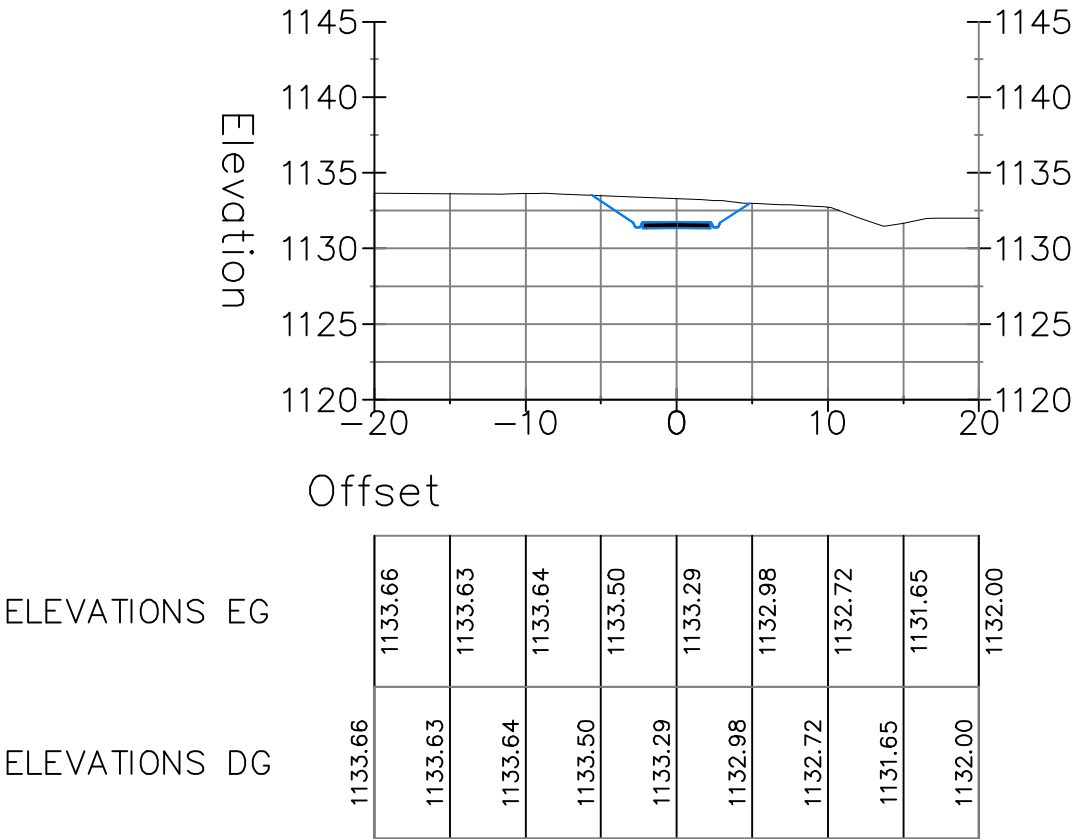


ELEVATIONS EG	1135.00	1136.25	1137.20	1137.67	1138.00	1138.00	1138.00	1138.00	1137.81
ELEVATIONS DG	1135.00	1136.25	1137.20	1137.67	1138.00	1138.00	1138.00	1138.00	1137.81

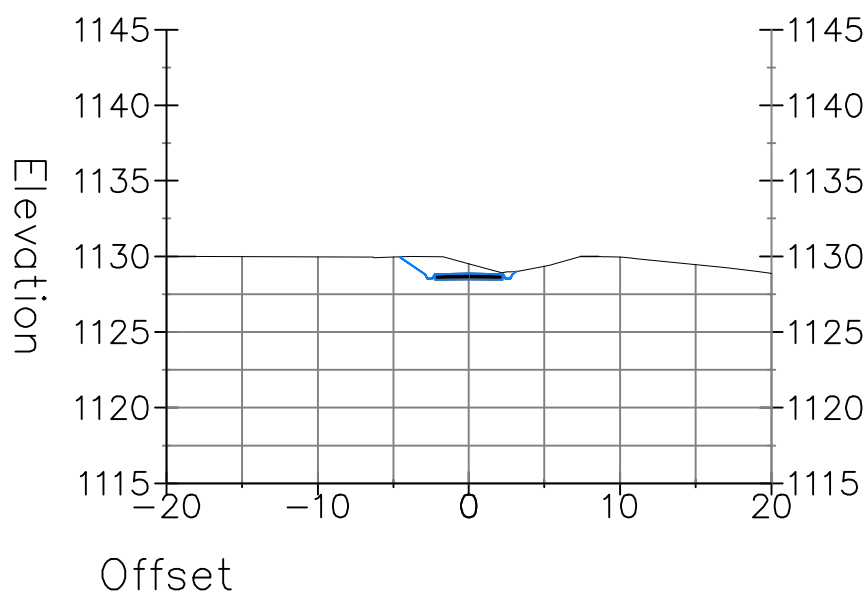
9+220.00



9+240.00



9+260.00



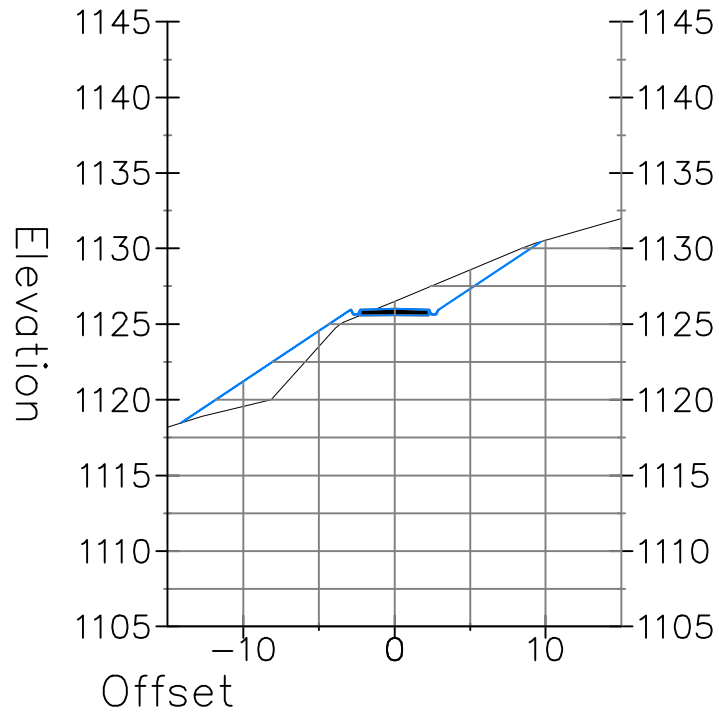
ELEVATIONS EG

ELEVATIONS DG

1130.01	1129.98	1129.95	1129.95	1129.52	1129.35	1129.95	1129.45	1128.89
1129.98	1129.95	1129.95	1129.52	1129.35	1129.95	1129.45	1128.89	

SEZIONI TRASVERSALI
Profilo longitudinale 10+000 a 10+125
da Nodo 7a a 8a

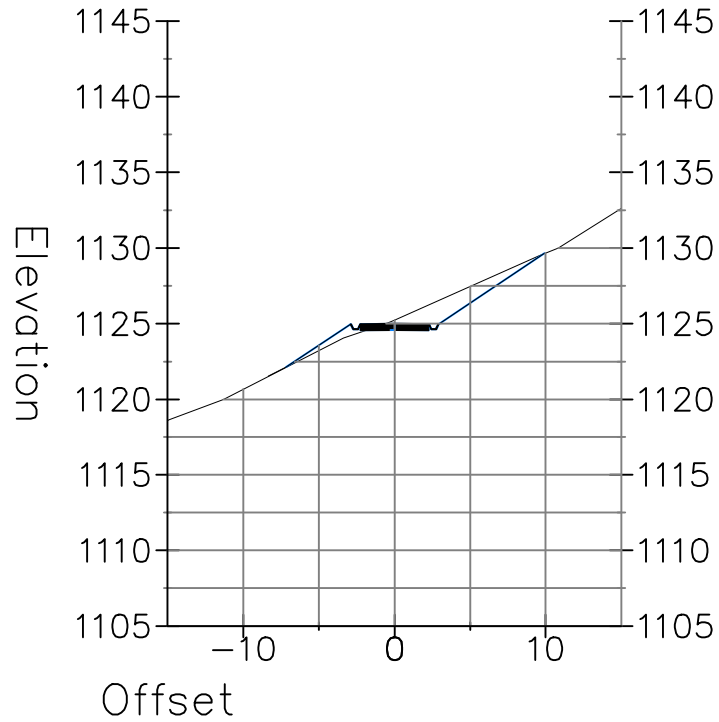
10+020.00



ELEVATIONS EG

ELEVATIONS DG

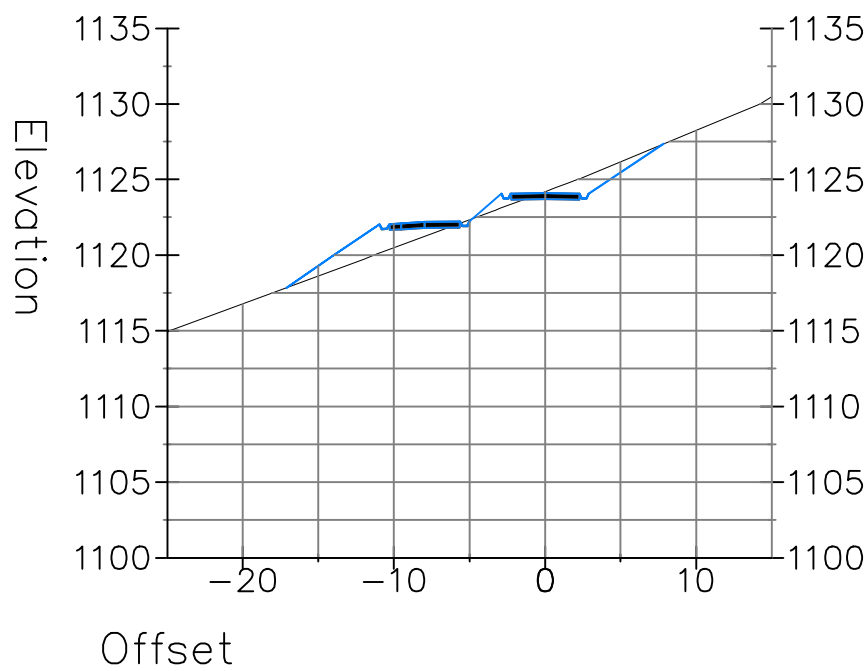
10+040.00



ELEVATIONS EG

ELEVATIONS DG

10+060.00

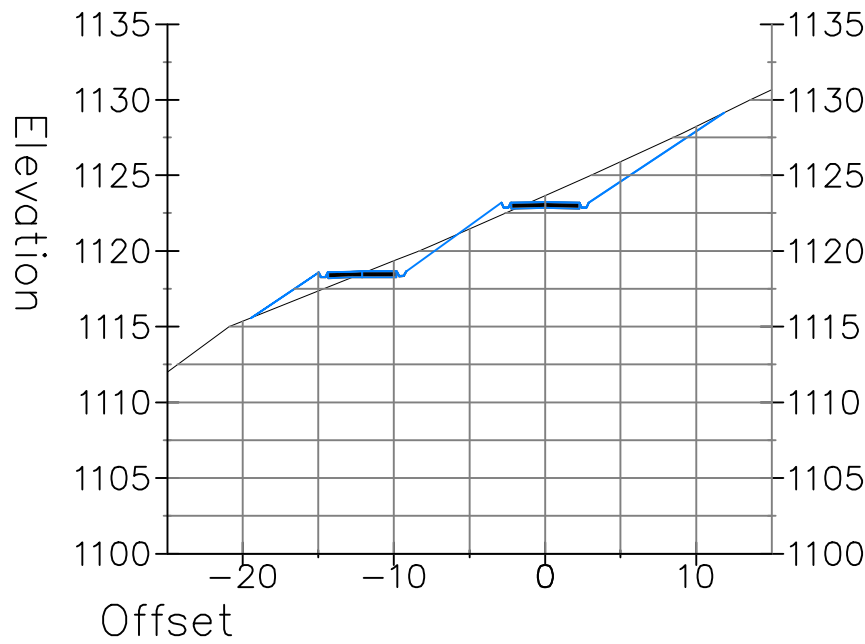


ELEVATIONS EG

ELEVATIONS DG

1114.90	1116.78	1118.63	1120.48	1122.33	1124.19	1126.17	1128.25	1130.47
1114.90	1116.78	1118.63	1120.48	1122.33	1124.19	1126.17	1128.25	1130.47

10+080.00



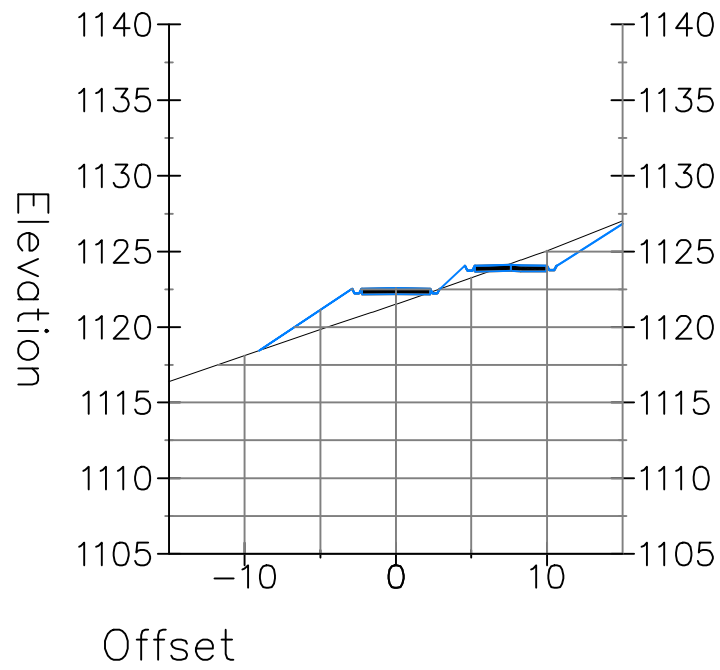
ELEVATIONS EG

ELEVATIONS DG

1112.01	1115.35	1117.35	1119.36	1121.47	1123.66	1125.90	1128.24	1130.67
1112.01	1115.35	1117.35	1119.36	1121.47	1123.66	1125.90	1128.24	1130.67

SEZIONI TRASVERSALI
Profilo longitudinale 11+000 a 11+089
da Nodo 7b a 8b

11+020.00

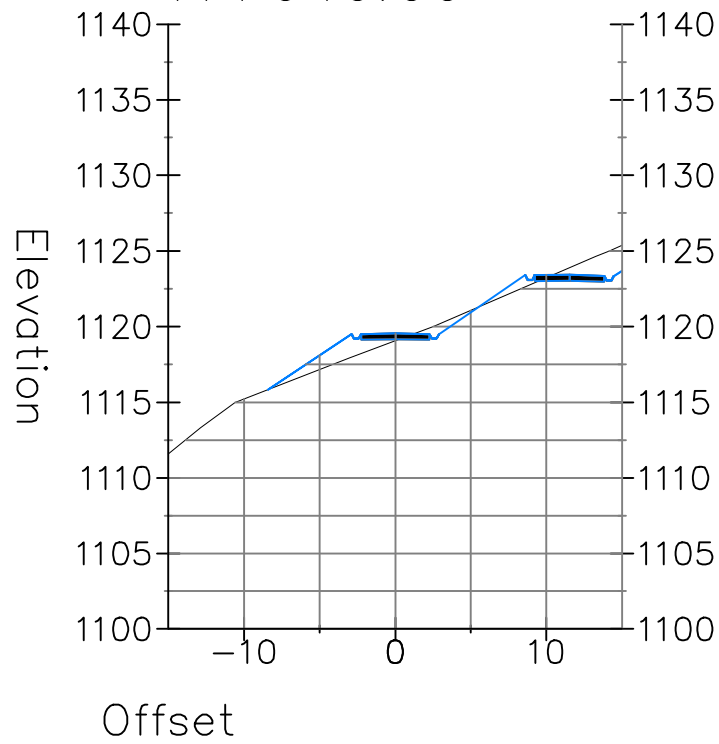


ELEVATIONS EG

ELEVATIONS DG

1116.38	1118.11	1119.85	1121.49	1123.27	1125.05	1127.03
1116.38	1118.11	1119.85	1121.49	1123.27	1125.05	1127.03

11+040.00

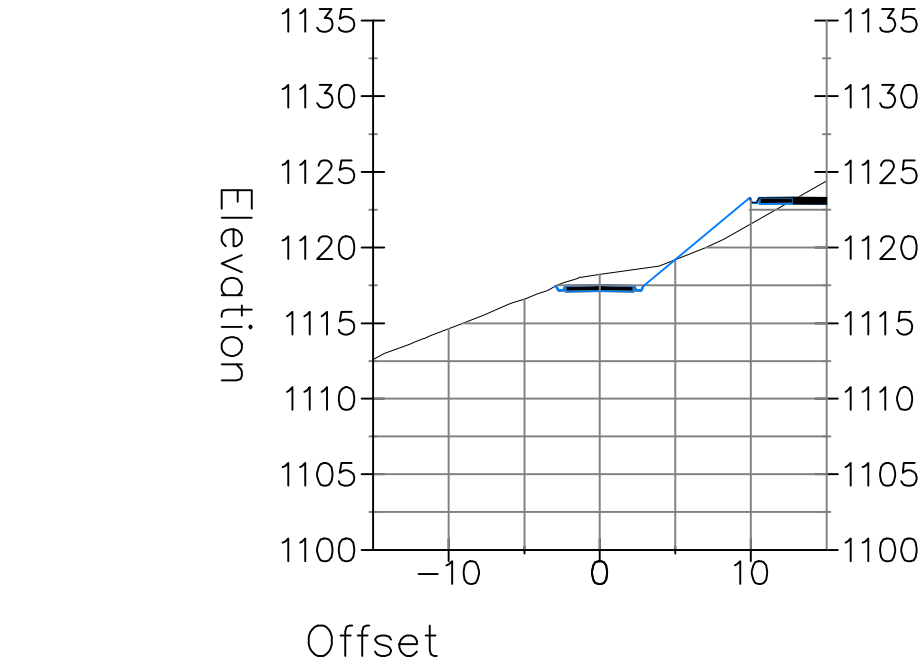


ELEVATIONS EG

ELEVATIONS DG

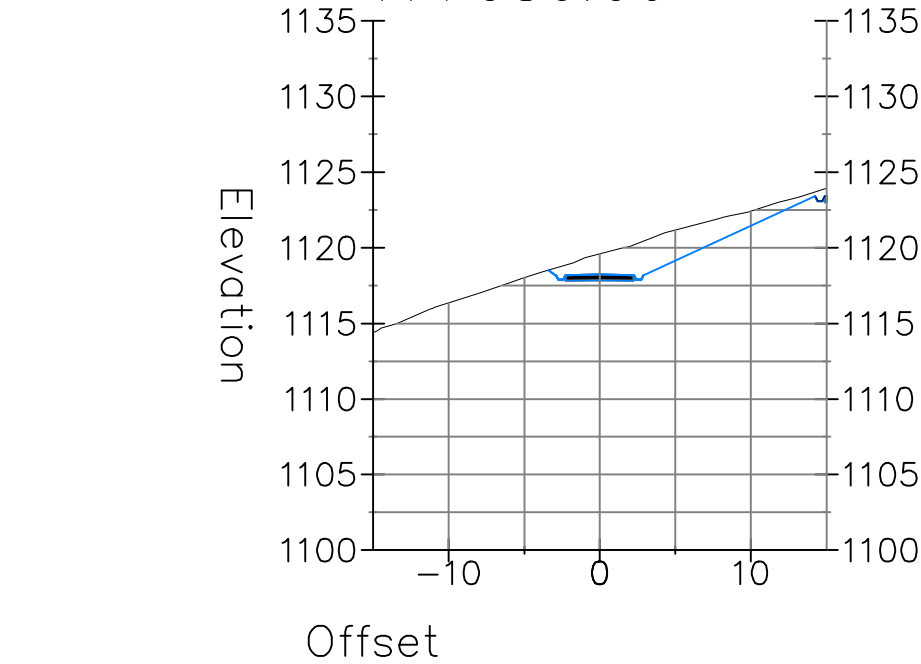
1111.58	1115.23	1117.18	1119.07	1121.07	1123.22	1125.37
1111.58	1115.23	1117.18	1119.07	1121.07	1123.22	1125.37

11+060.00



ELEVATIONS	EG	1112.56	1114.62	1116.58	1118.21	1119.21	1121.57	1124.41
ELEVATIONS	DG	1112.56	1114.62	1116.58	1118.21	1119.21	1121.57	1124.41

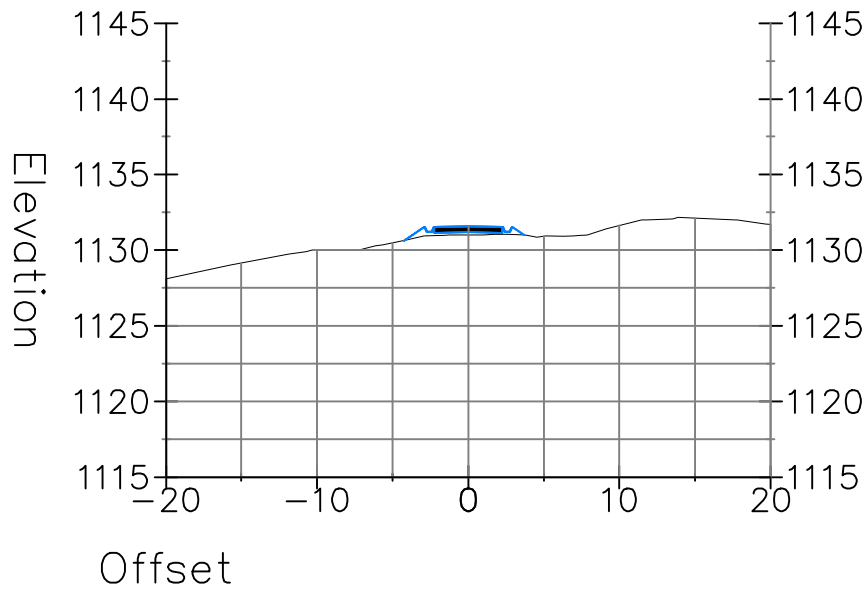
11+080.00



ELEVATIONS	EG	1114.39	1116.34	1118.04	1119.59	1121.18	1122.40	1123.92
ELEVATIONS	DG	1114.39	1116.34	1118.04	1119.59	1121.18	1122.40	1123.92

SEZIONI TRASVERSALI
Profilo longitudinale 12+000 a 12+285
da Nodo 5 a 6

12+020.00

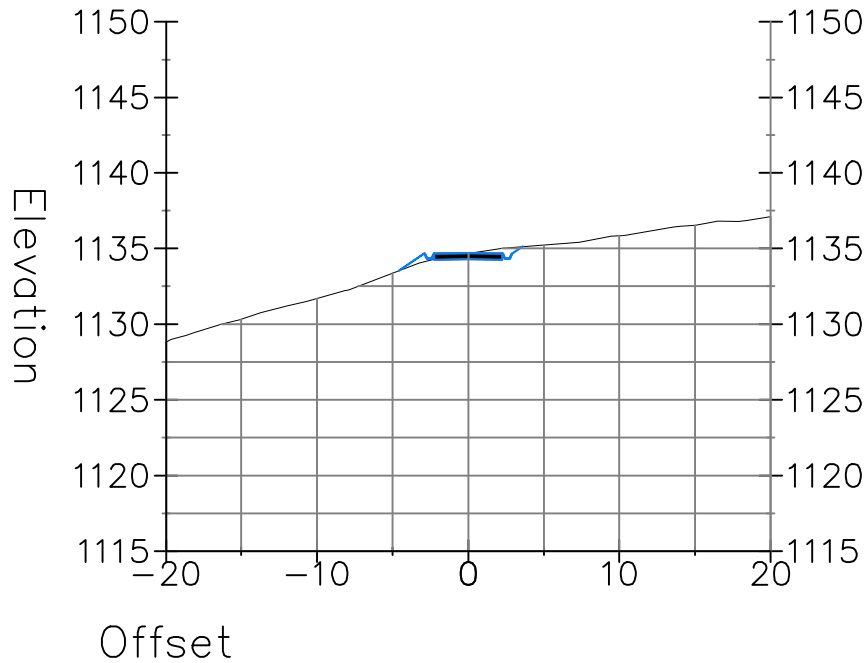


ELEVATIONS EG

ELEVATIONS DG

1128.11	1128.11	1129.14	1130.00	1130.48	1131.01	1130.93	1131.63	1132.12	1131.70
1128.11	1129.14	1130.00	1130.48	1131.01	1130.93	1131.63	1132.12	1131.70	

12+040.00

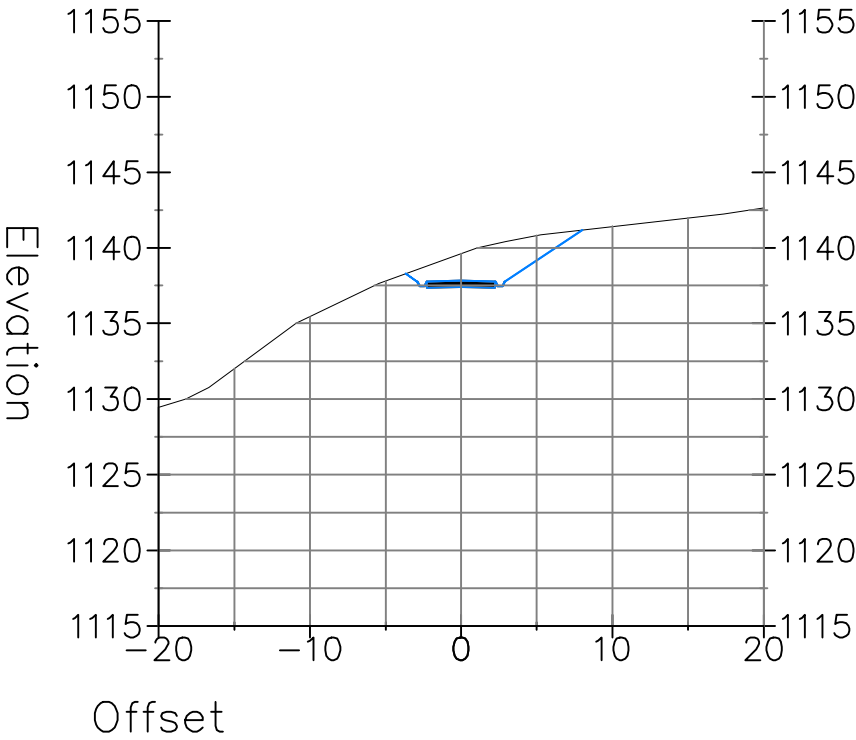


ELEVATIONS EG

ELEVATIONS DG

1128.80	1128.80	1130.33	1131.70	1133.37	1134.67	1135.23	1135.84	1136.55	1137.10
1128.80	1130.33	1131.70	1133.37	1134.67	1135.23	1135.84	1136.55	1137.10	

12+060.00

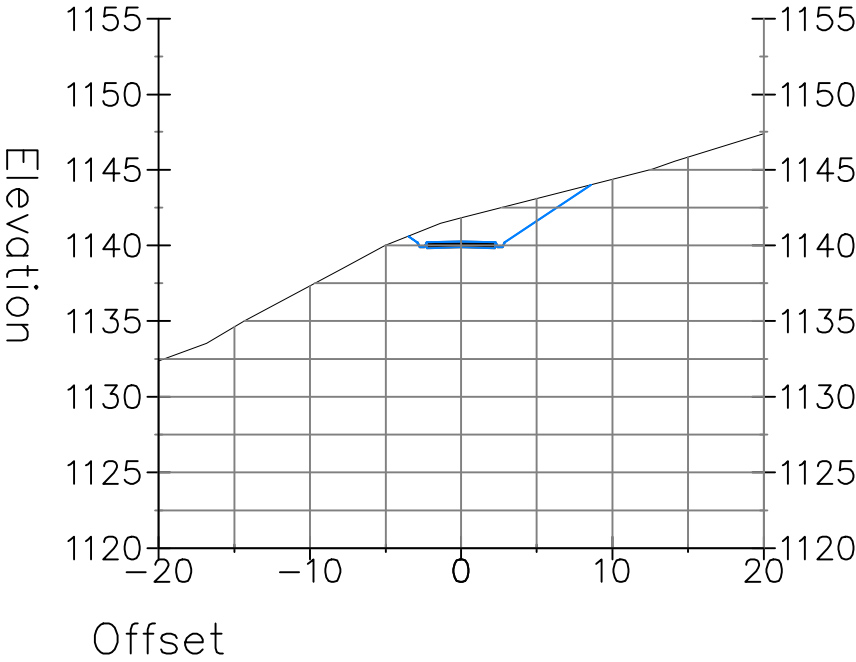


ELEVATIONS EG

1129.45	1129.45
1132.00	1132.00
1135.43	1135.43
1137.80	1137.80
1139.62	1139.62
1140.82	1140.82
1141.41	1141.41
1141.98	1141.98
1142.65	1142.65

ELEVATIONS DG

12+080.00

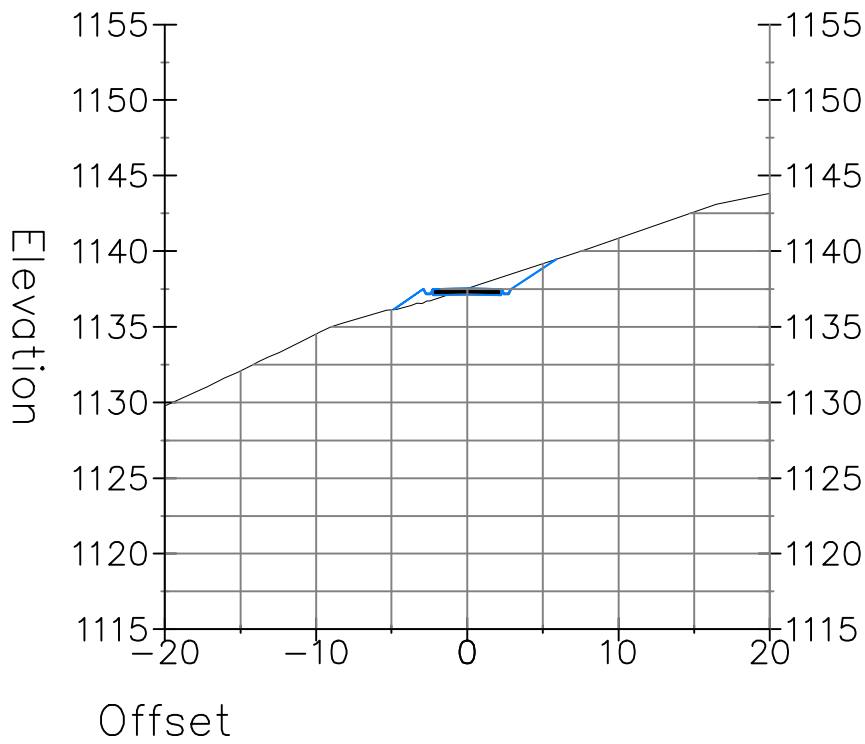


ELEVATIONS EG

1132.37	1132.37
1134.62	1134.62
1137.33	1137.33
1140.00	1140.00
1141.82	1141.82
1143.10	1143.10
1144.37	1144.37
1145.84	1145.84
1147.38	1147.38

ELEVATIONS DG

12+140.00

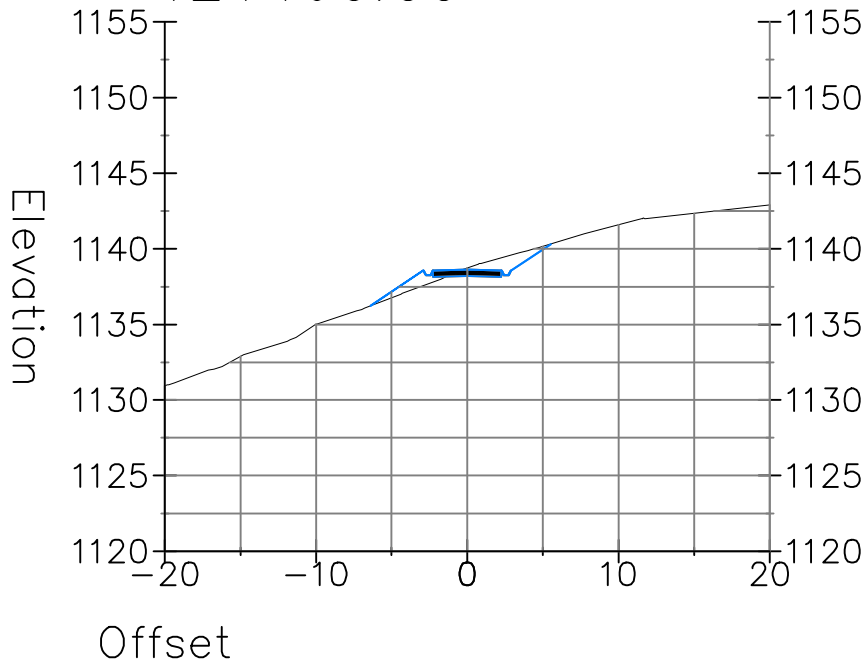


ELEVATIONS EG

ELEVATIONS DG

1129.76	1129.76
1132.09	1132.09
1134.52	1134.52
1136.13	1136.13
1137.54	1137.54
1139.18	1139.18
1140.86	1140.86
1142.60	1142.60
1143.82	1143.82

12+160.00

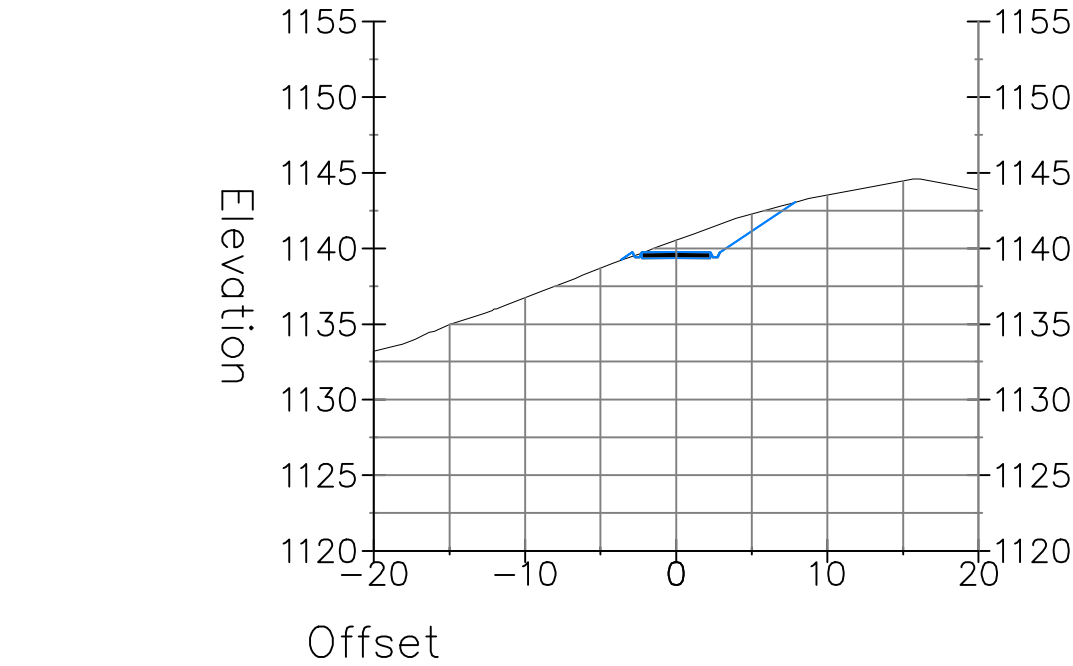


ELEVATIONS EG

ELEVATIONS DG

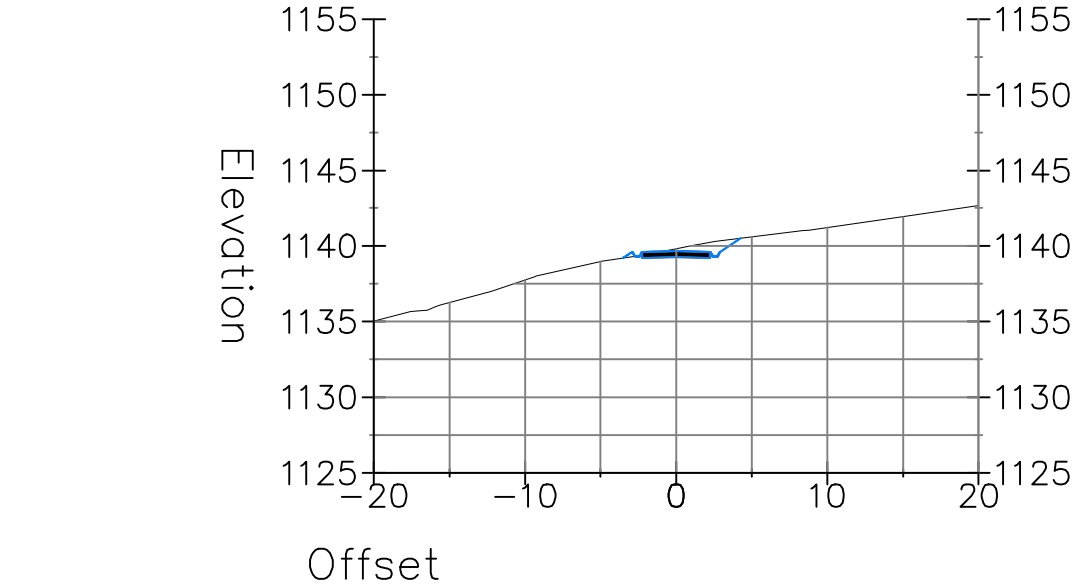
1130.95	1130.95
1132.90	1132.90
1135.02	1135.02
1136.77	1136.77
1138.74	1138.74
1140.15	1140.15
1141.58	1141.58
1142.35	1142.35
1142.91	1142.91

12+180.00



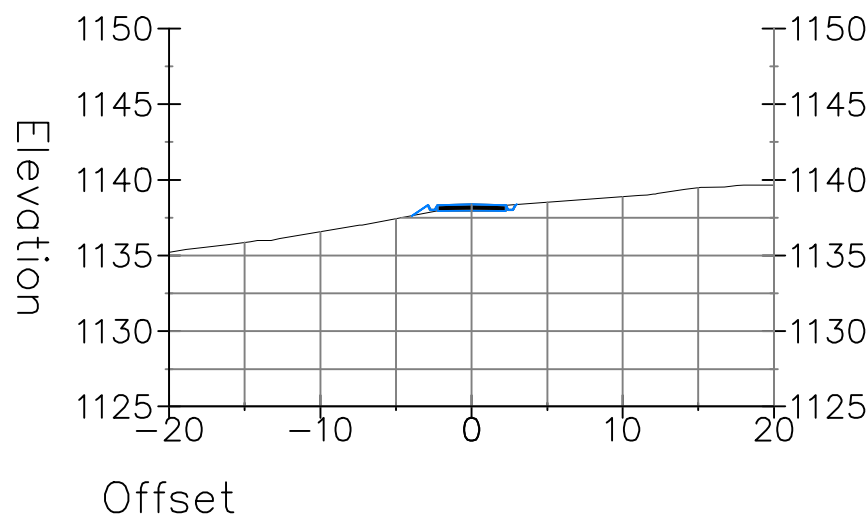
ELEVATIONS	EG	1133.21	1134.98	1136.75	1138.70	1140.54	1142.28	1143.54	1144.46	1144.52
ELEVATIONS	DG	1133.21	1134.98	1136.75	1138.70	1140.54	1142.28	1143.54	1144.46	1144.52

12+200.00



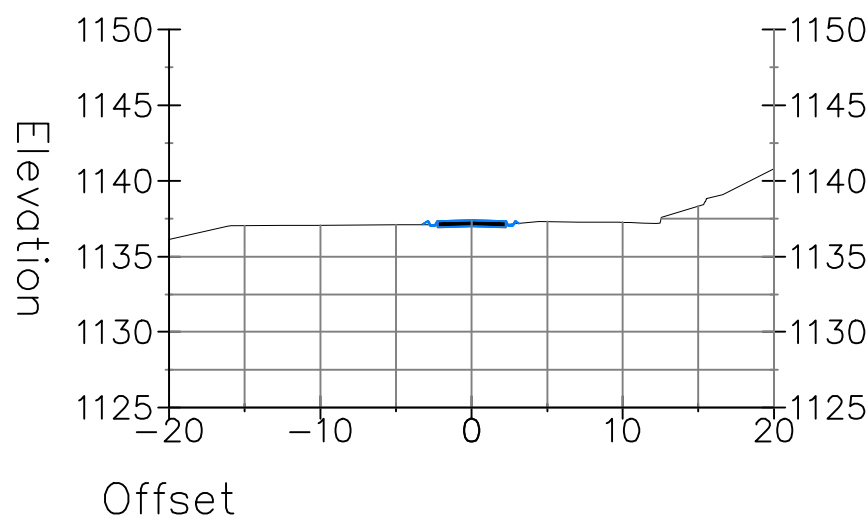
ELEVATIONS	EG	1135.03	1136.25	1137.76	1138.96	1139.82	1140.59	1141.22	1141.93	1142.25
ELEVATIONS	DG	1135.03	1136.25	1137.76	1138.96	1139.82	1140.59	1141.22	1141.93	1142.25

12+220.00



ELEVATIONS EG	1135.23	1135.86	1136.56	1137.43	1138.15	1138.51	1138.87	1139.47	1139.64
ELEVATIONS DG	1135.23	1135.86	1136.56	1137.43	1138.15	1138.51	1138.87	1139.47	1139.64

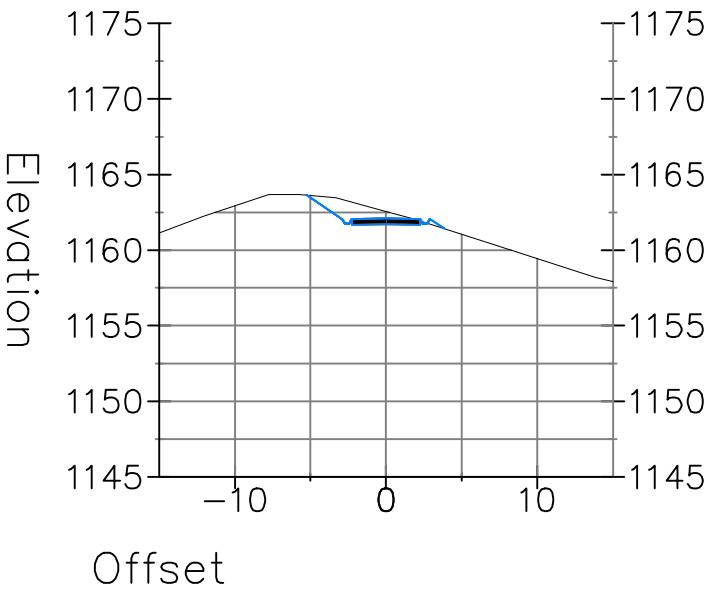
12+240.00



ELEVATIONS EG	1136.12	1137.02	1137.05	1137.07	1137.07	1137.30	1137.26	1140.00
ELEVATIONS DG	1136.12	1137.02	1137.05	1137.07	1137.07	1137.30	1137.26	1140.00

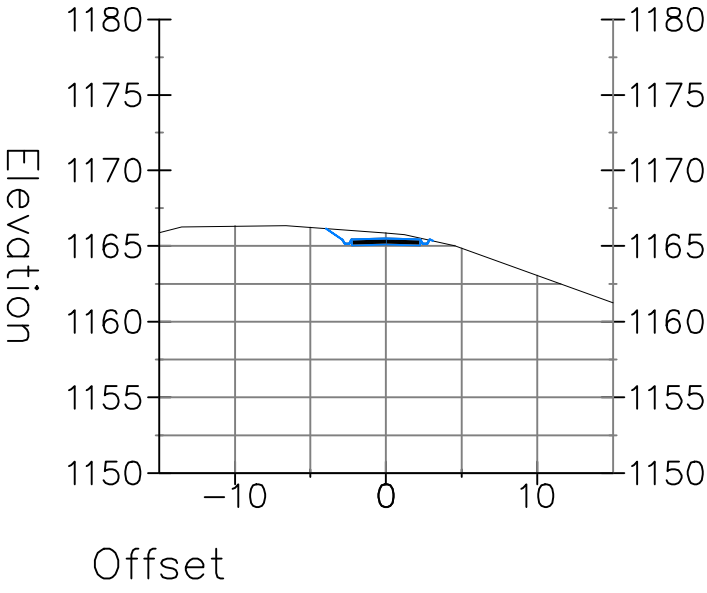
SEZIONI TRASVERSALI
Profilo longitudinale 13+000 a 13+159
da Nodo 9 a 10

13+020.00



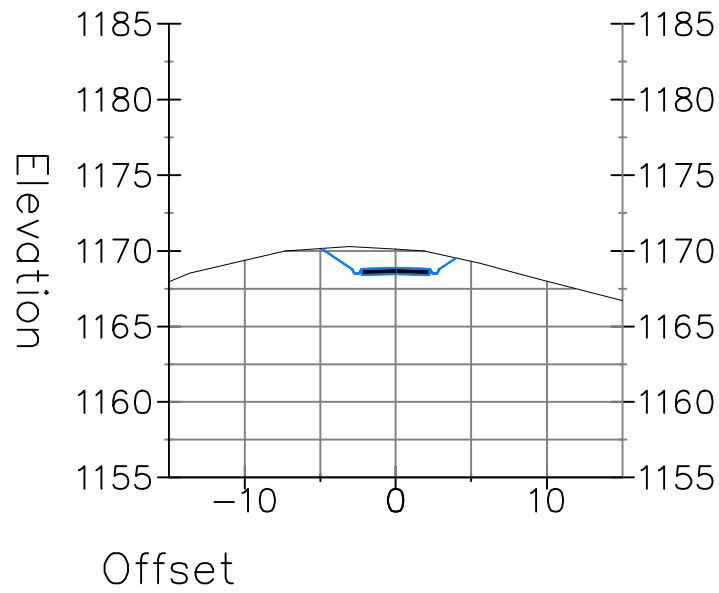
ELEVATIONS	EG	1161.14	1162.94	1163.61	1162.56	1161.06	1159.44	1157.93
ELEVATIONS	DG	1161.14	1162.94	1163.61	1162.56	1161.06	1159.44	1157.93

13+040.00



ELEVATIONS	EG	1165.88	1166.31	1166.24	1165.86	1164.84	1163.05	1161.26
ELEVATIONS	DG	1165.88	1166.31	1166.24	1165.86	1164.84	1163.05	1161.26

13+060.00

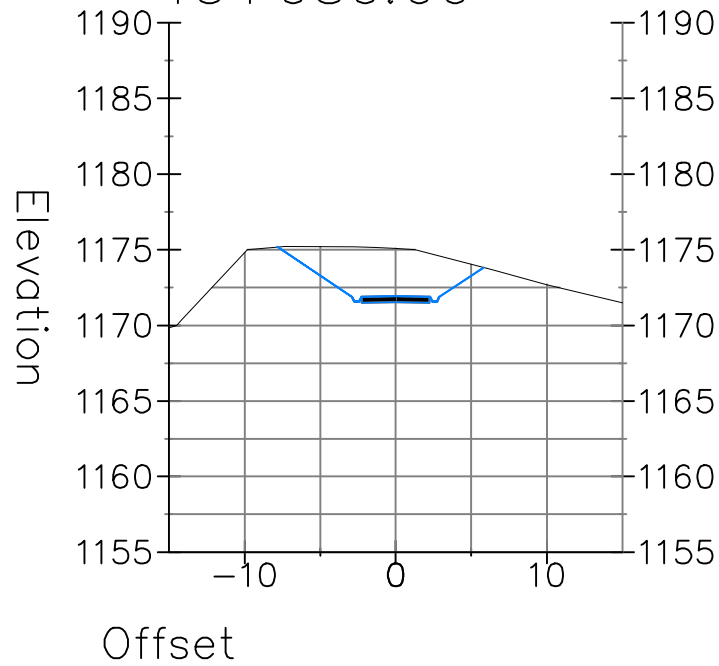


ELEVATIONS EG

ELEVATIONS DG

1167.95	1169.38	1170.16	1170.11	1169.30	1167.97	1166.70
1167.95	1169.38	1170.16	1170.11	1169.30	1167.97	1166.70

13+080.00

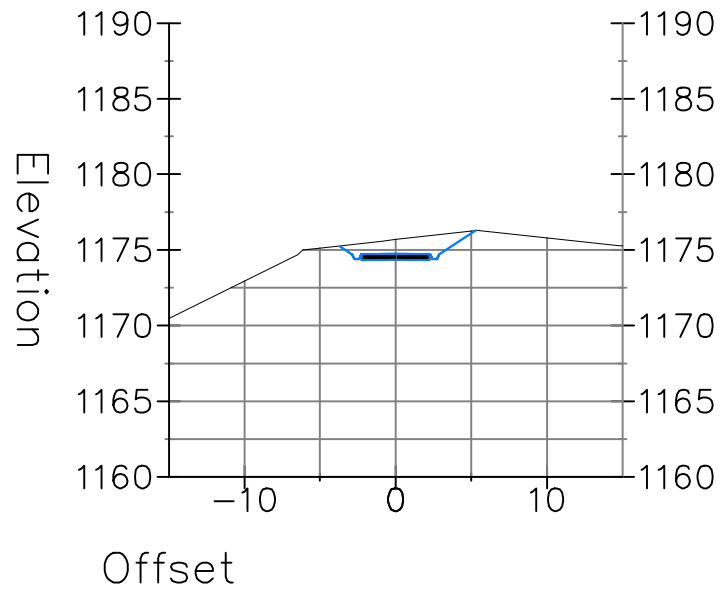


ELEVATIONS EG

ELEVATIONS DG

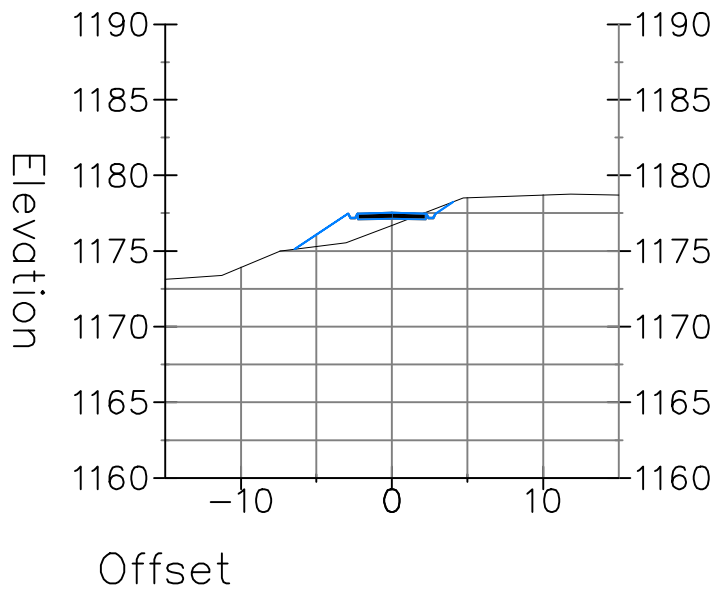
1169.83	1174.81	1175.20	1175.08	1174.03	1172.70	1171.50
1169.83	1174.81	1175.20	1175.08	1174.03	1172.70	1171.50

13+100.00

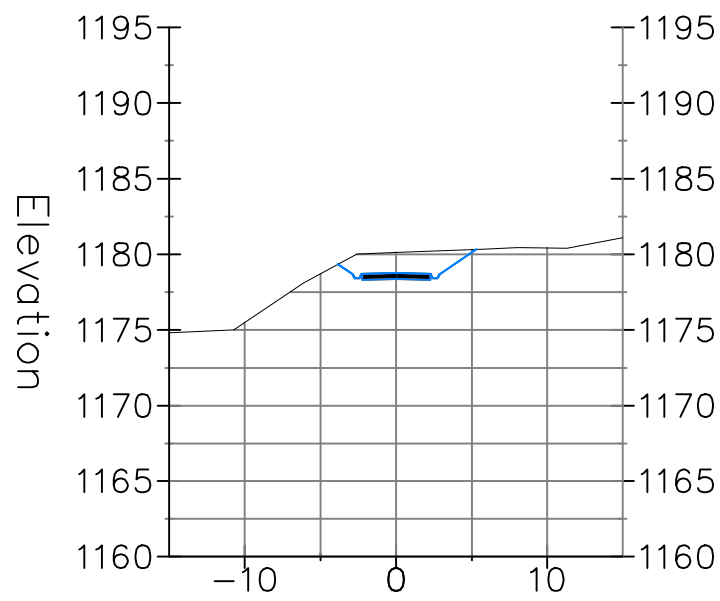


ELEVATIONS EG	1170.48	1172.95	1175.12	1175.68	1176.25	1175.81	1175.29
ELEVATIONS DG	1170.48	1172.95	1175.12	1175.68	1176.25	1175.81	1175.29

13+120.00



ELEVATIONS EG	1173.13	1173.90	1175.30	1176.70	1178.51	1178.69	1178.70
ELEVATIONS DG	1173.13	1173.90	1175.30	1176.70	1178.51	1178.69	1178.70

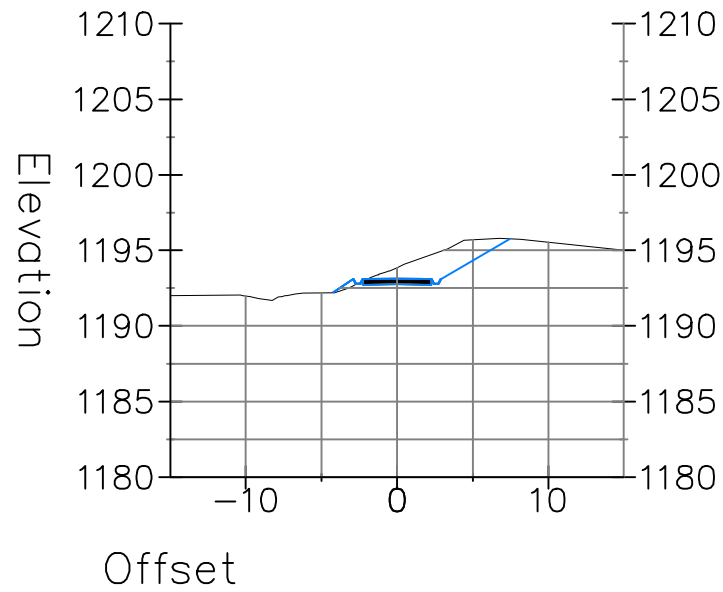
$$13 + 140.00$$


Offset

ELEVATIONS	EG	1174.80	1174.80
ELEVATIONS	DG	1175.50	1175.50
		1178.71	1178.71
		1180.13	1180.13
		1180.32	1180.32
		1180.43	1180.43
		1181.10	1181.10

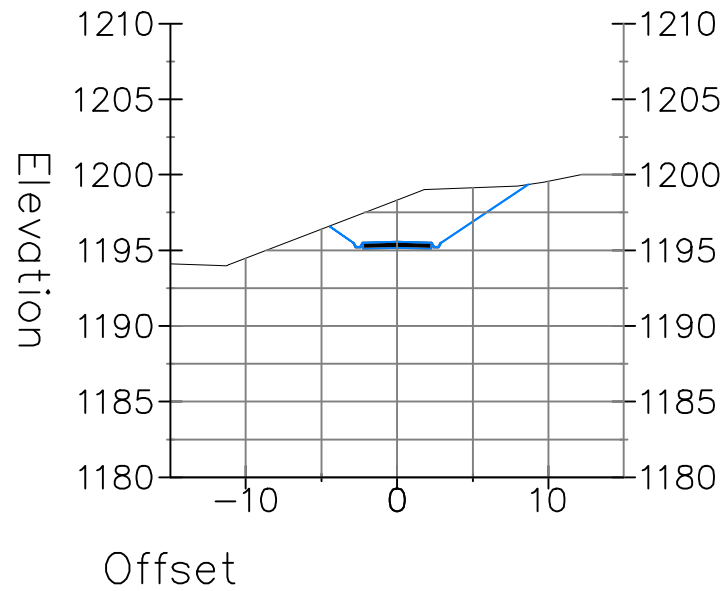
SEZIONI TRASVERSALI
Profilo longitudinale 14+000 a 16+365
da Nodo 11 a 12

14+020.00



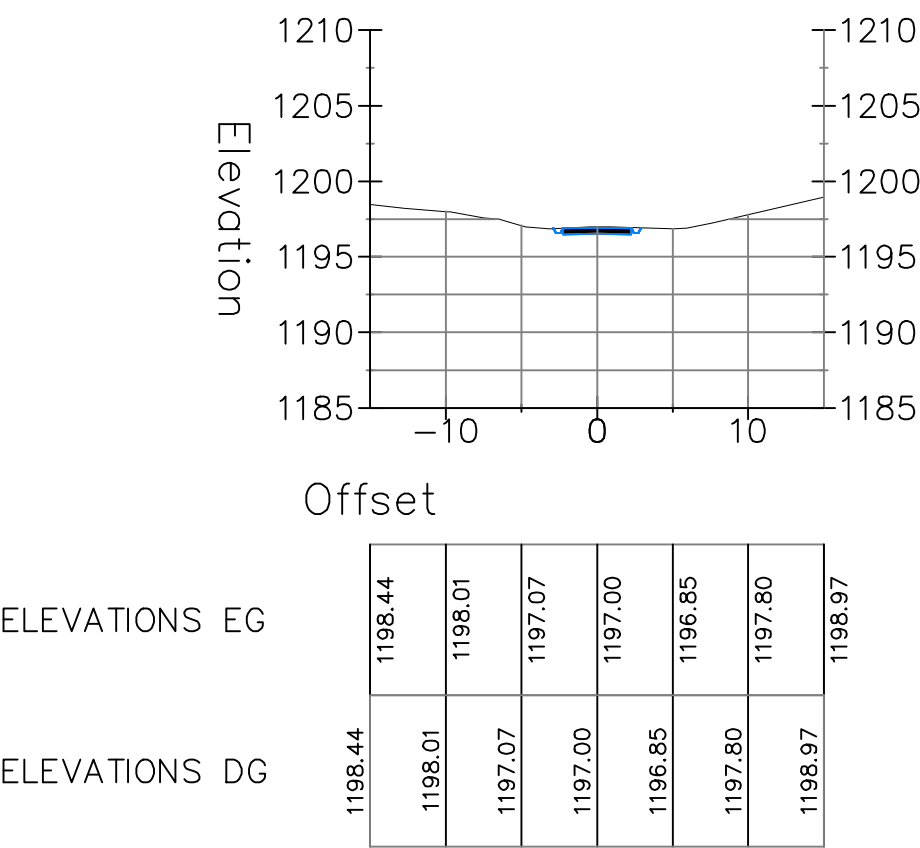
ELEVATIONS EG	1192.01	1191.98	1192.19	1193.86	1196.37	
ELEVATIONS DG	1192.01	1191.98	1192.19	1193.86	1196.37	

14+040.00

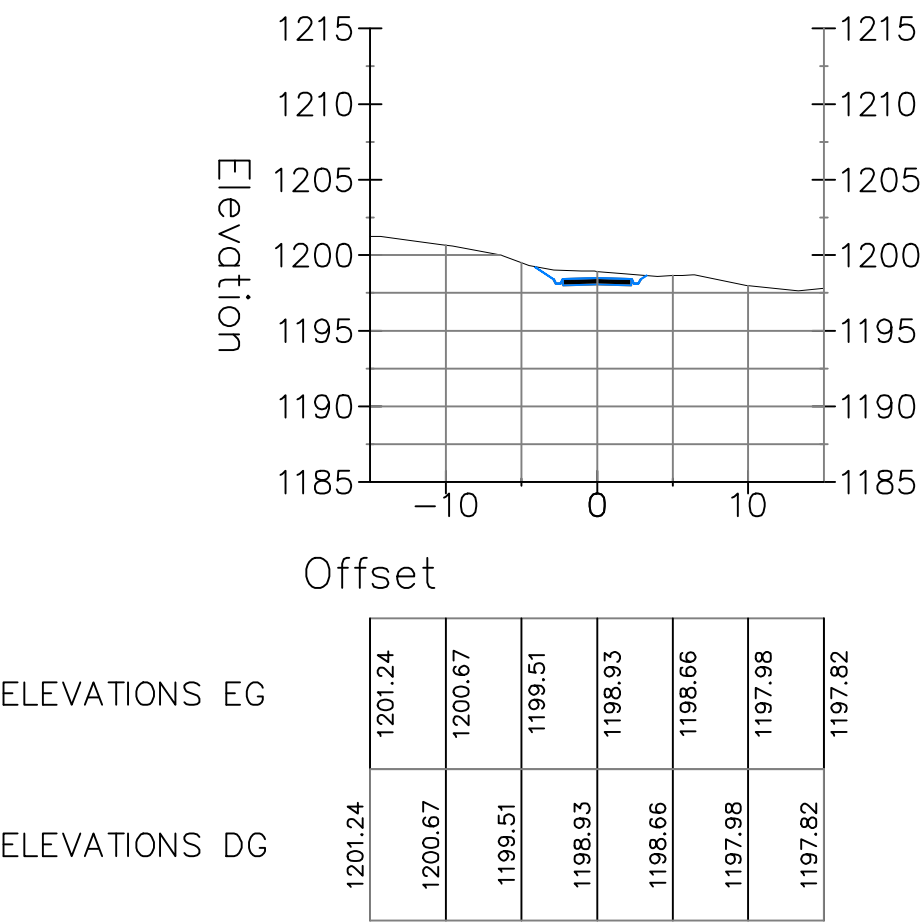


ELEVATIONS EG	1194.09	1194.49	1196.41	1198.32	1199.14	1199.58	1200.00
ELEVATIONS DG	1194.09	1194.49	1196.41	1198.32	1199.14	1199.58	1200.00

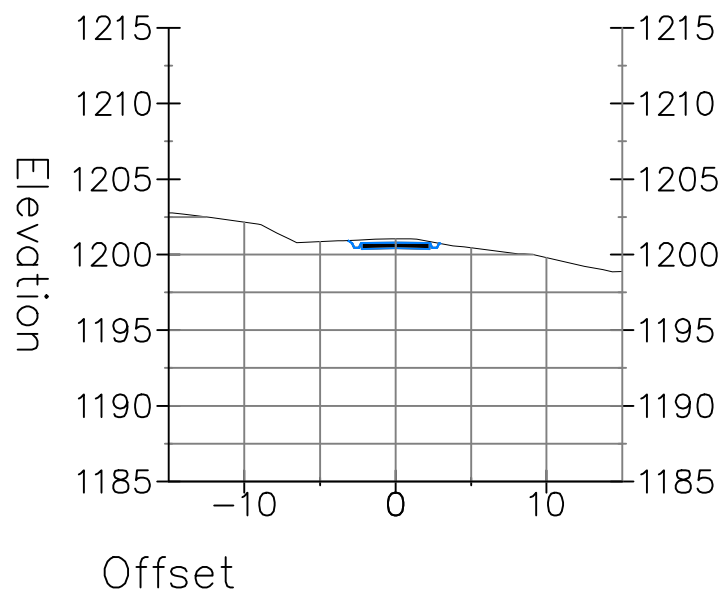
14+060.00



14+080.00

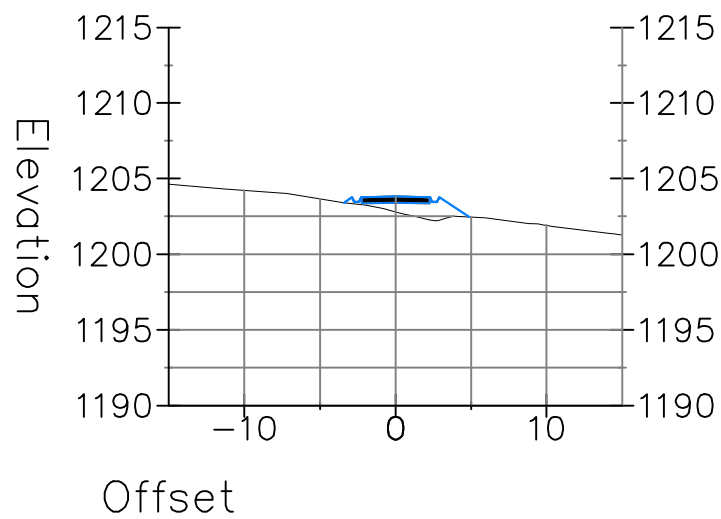


14+100.00



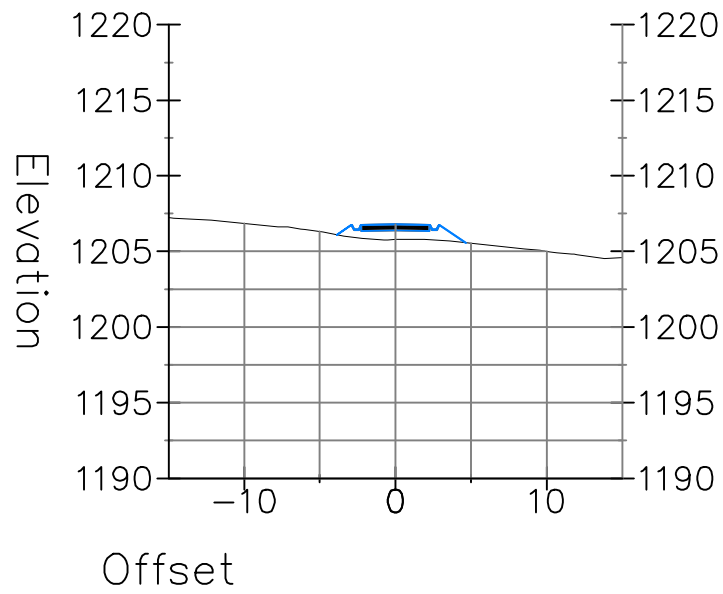
ELEVATIONS EG	1202.78	1202.14	1200.87	1201.03	1200.45	1199.79	1198.88
ELEVATIONS DG	1202.78	1202.14	1200.87	1201.03	1200.45	1199.79	1198.88

14+120.00



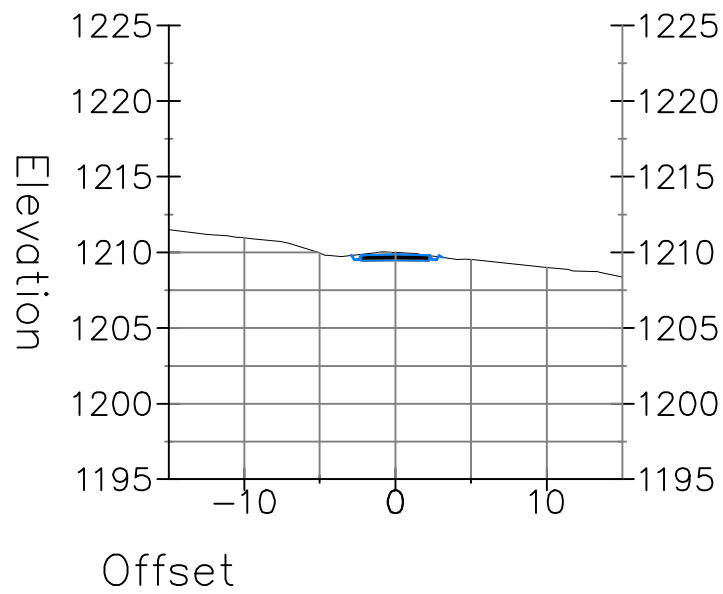
ELEVATIONS EG	1204.64	1204.23	1203.66	1202.80	1202.45	1201.90	1201.25
ELEVATIONS DG	1204.64	1204.23	1203.66	1202.80	1202.45	1201.90	1201.25

14+140.00



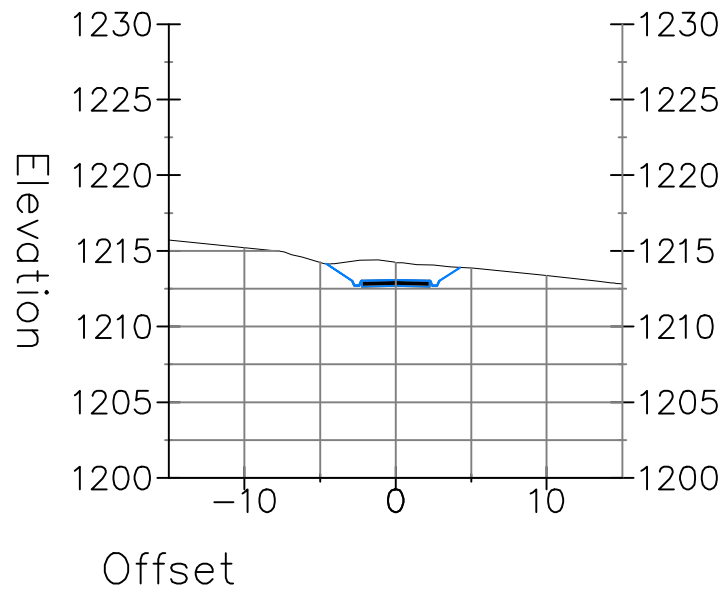
ELEVATIONS EG	1207.23	1206.85	1206.30	1205.77	1205.55	1204.99	1204.60
ELEVATIONS DG	1207.23	1206.85	1206.30	1205.77	1205.55	1204.99	1204.60

14+160.00



ELEVATIONS EG	1211.51	1210.97	1209.95	1209.99	1209.52	1209.00	1208.36
ELEVATIONS DG	1211.51	1210.97	1209.95	1209.99	1209.52	1209.00	1208.36

14+180.00

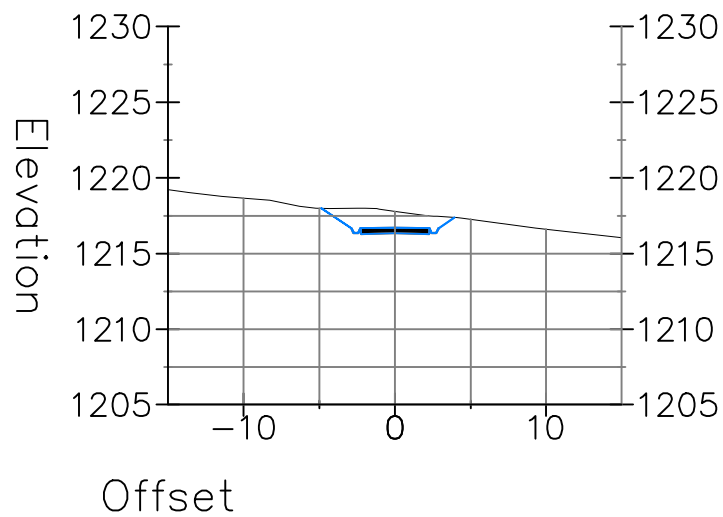


ELEVATIONS EG

ELEVATIONS DG

1215.71	1215.71
1215.20	1215.20
1214.26	1214.26
1214.24	1214.24
1213.88	1213.88
1213.36	1213.36
1212.80	1212.80

14+200.00

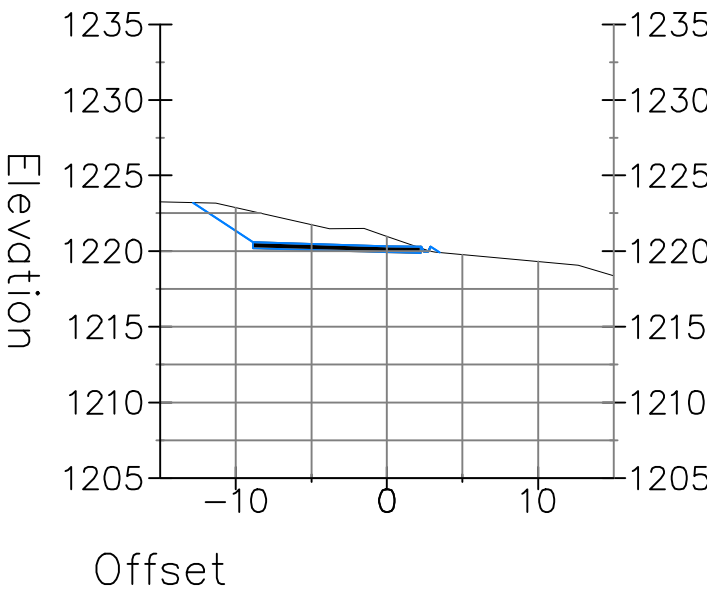


ELEVATIONS EG

ELEVATIONS DG

1219.20	1219.20
1218.65	1218.65
1217.99	1217.99
1217.79	1217.79
1217.27	1217.27
1216.62	1216.62
1216.06	1216.06

14+220.00

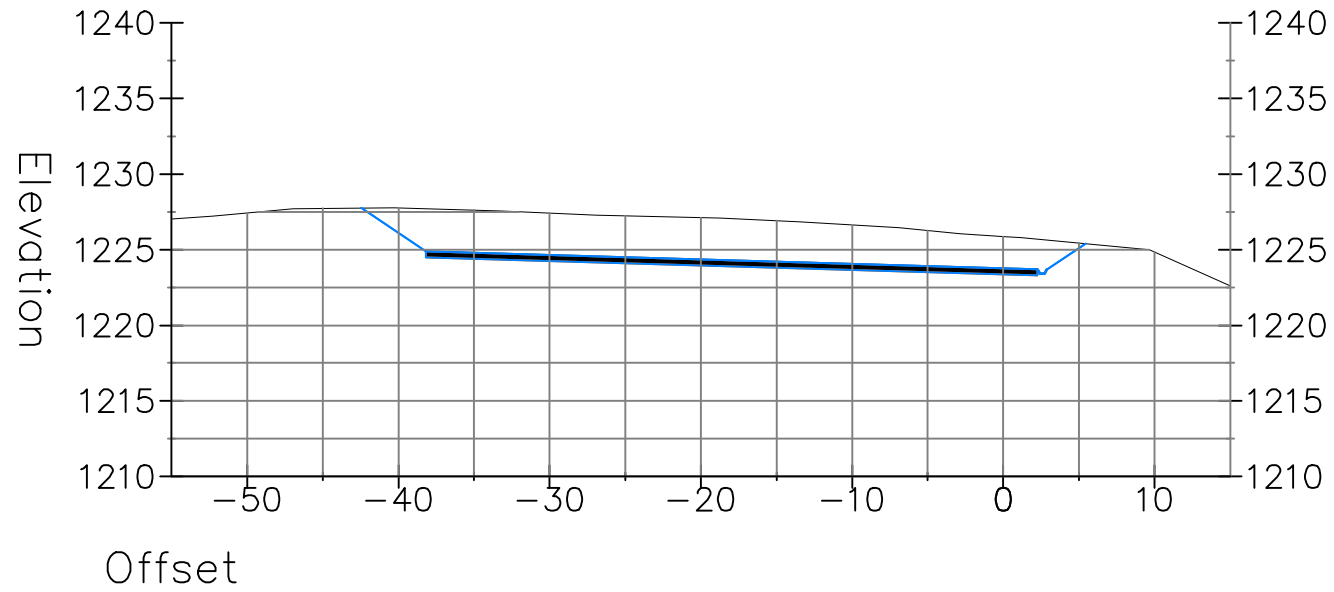


ELEVATIONS EG

ELEVATIONS DG

1223.26	1223.26
1222.88	1222.88
1221.75	1221.75
1220.98	1220.98
1219.77	1219.77
1219.31	1219.31
1218.37	1218.37

14+240.00

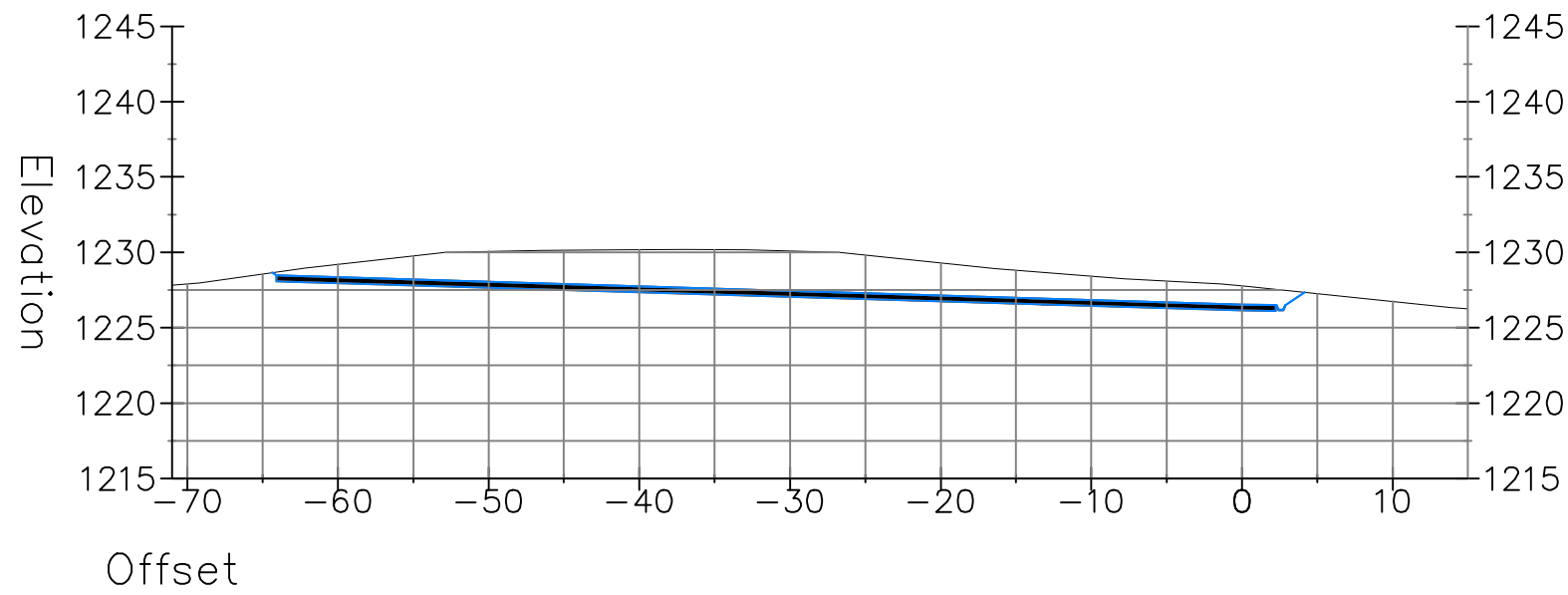


ELEVATIONS EG

ELEVATIONS DG

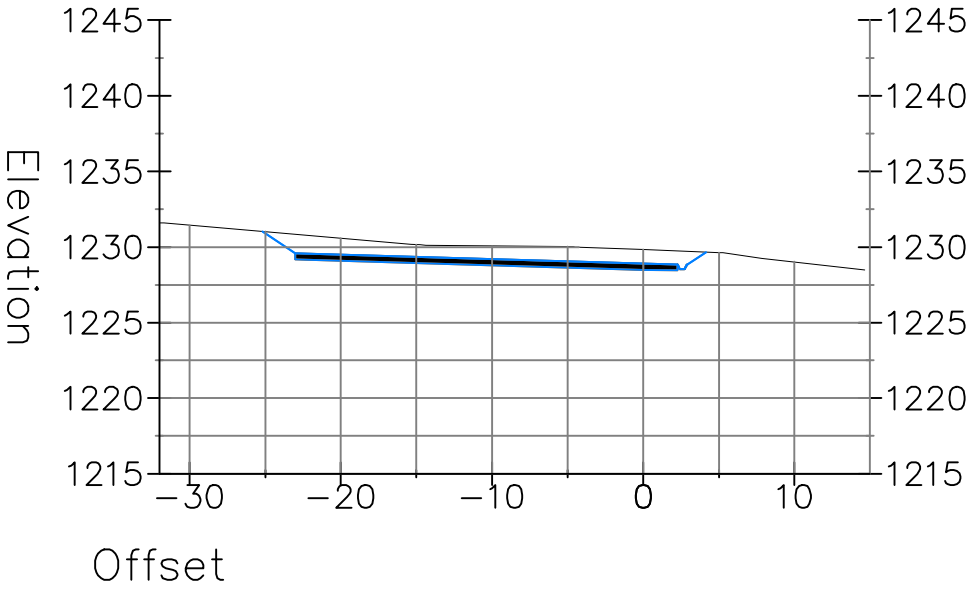
1227.02	1227.02
1227.43	1227.43
1227.74	1227.74
1227.78	1227.78
1227.61	1227.61
1227.41	1227.41
1227.23	1227.23
1227.11	1227.11
1226.92	1226.92
1226.65	1226.65
1226.27	1226.27
1225.87	1225.87
1225.45	1225.45
1224.85	1224.85
1222.61	1222.61

14+260.00



ELEVATIONS	EG	1227.82	1227.91	1228.57	1229.21	1229.76	1230.06	1230.14	1230.17	1230.18	1230.08	1229.82	1229.29	1228.80	1228.42	1228.11	1227.77	1227.26	1226.75	1226.24
ELEVATIONS	DG	1227.82	1227.91	1228.57	1229.21	1229.76	1230.06	1230.14	1230.17	1230.18	1230.08	1229.82	1229.29	1228.80	1228.42	1228.11	1227.77	1227.26	1226.75	1226.24

14+280.00

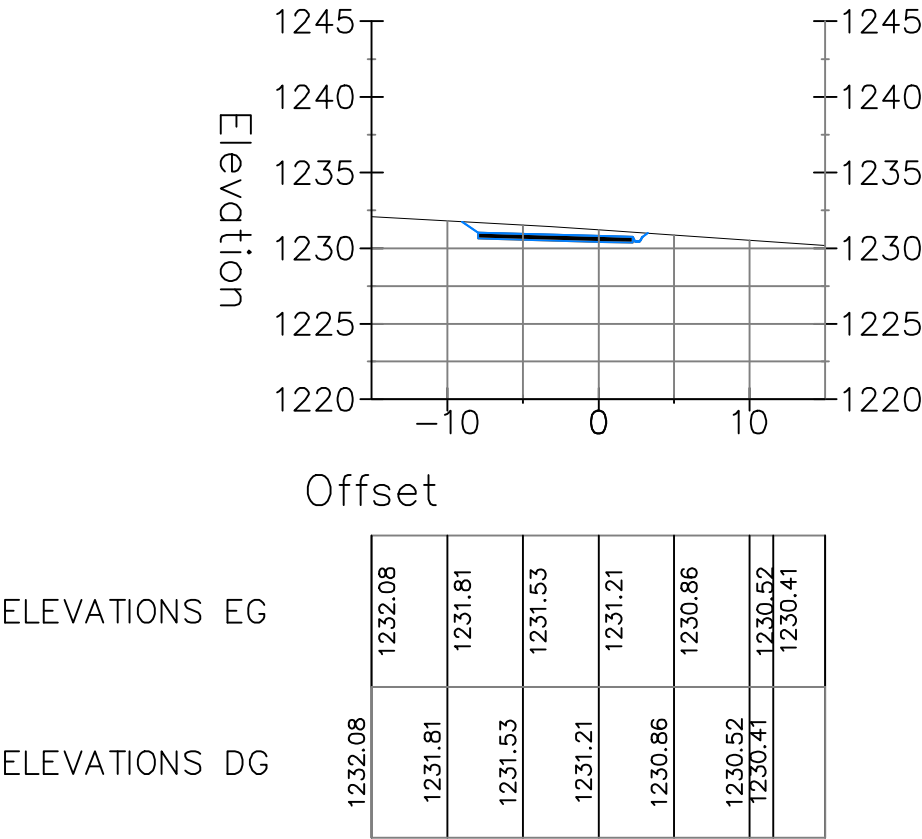


ELEVATIONS EG

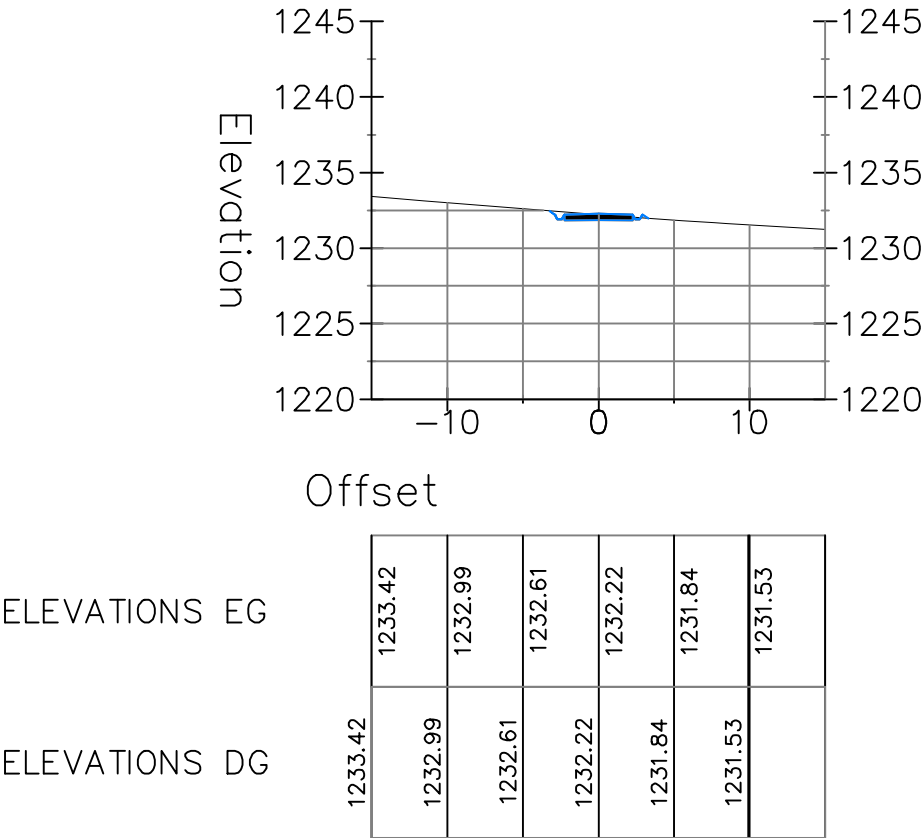
ELEVATIONS DG

1231.60	1231.60
1231.44	1231.44
1231.01	1231.01
1230.58	1230.58
1230.16	1230.16
1230.06	1230.06
1230.01	1230.01
1229.83	1229.83
1229.62	1229.62
1229.01	1229.01
1228.49	1228.49

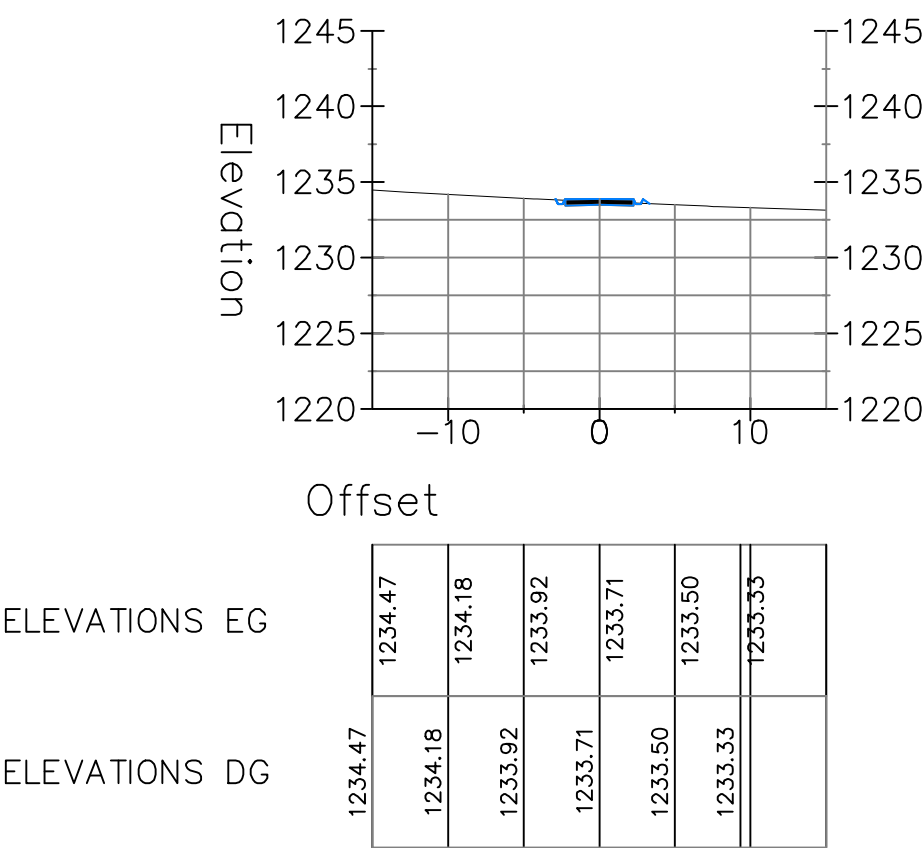
14+300.00



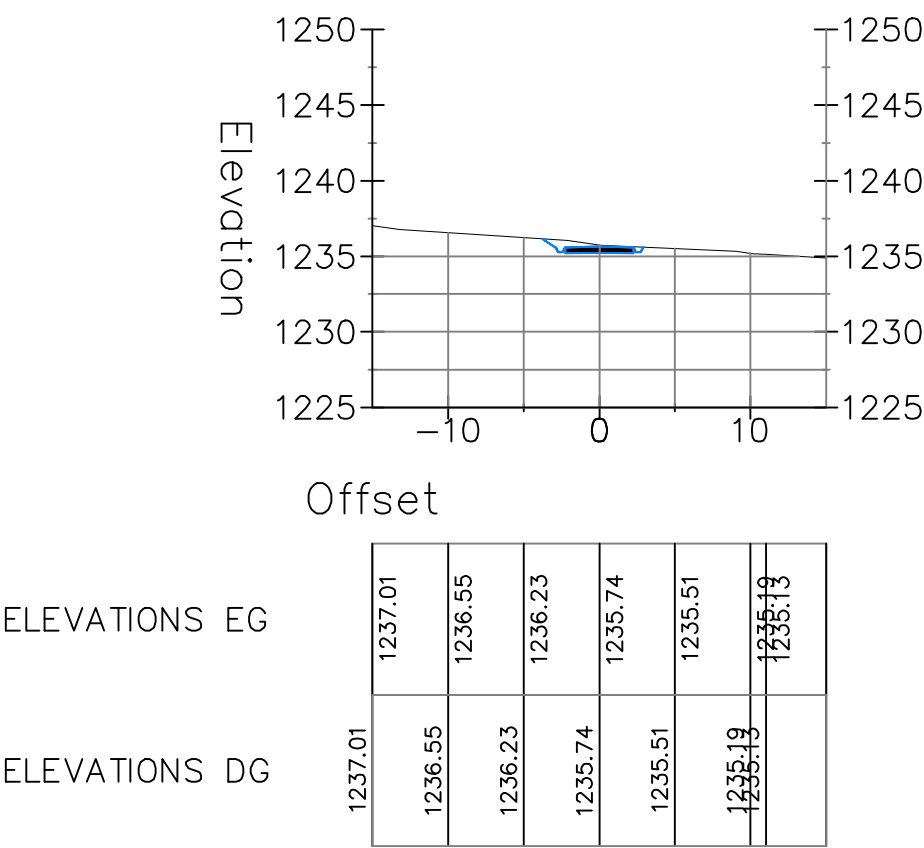
14+320.00



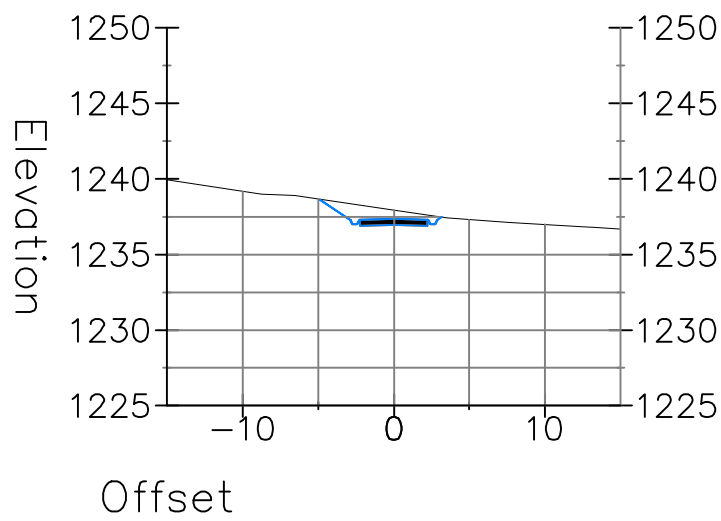
14+340.00



14+360.00



14+380.00

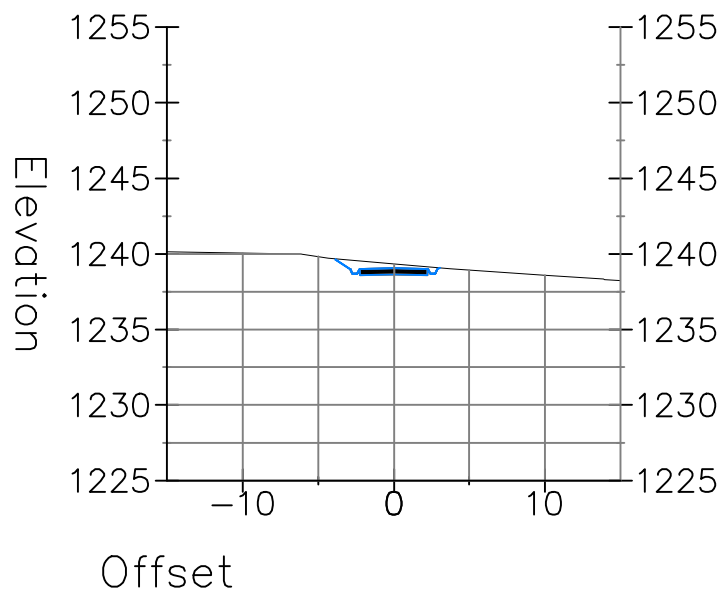


ELEVATIONS EG

ELEVATIONS DG

1239.93	1239.18	1238.67	1237.94	1237.32	1236.99	1236.75
1239.93	1239.18	1238.67	1237.94	1237.32	1236.99	1236.75

14+400.00

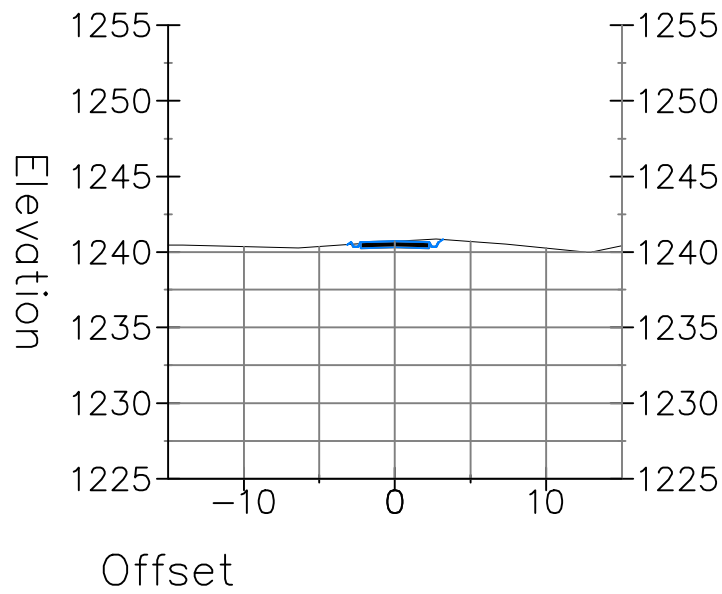


ELEVATIONS EG

ELEVATIONS DG

1240.16	1240.07	1239.82	1239.35	1238.93	1238.59	1238.24
1240.16	1240.07	1239.82	1239.35	1238.93	1238.59	1238.24

14+420.00

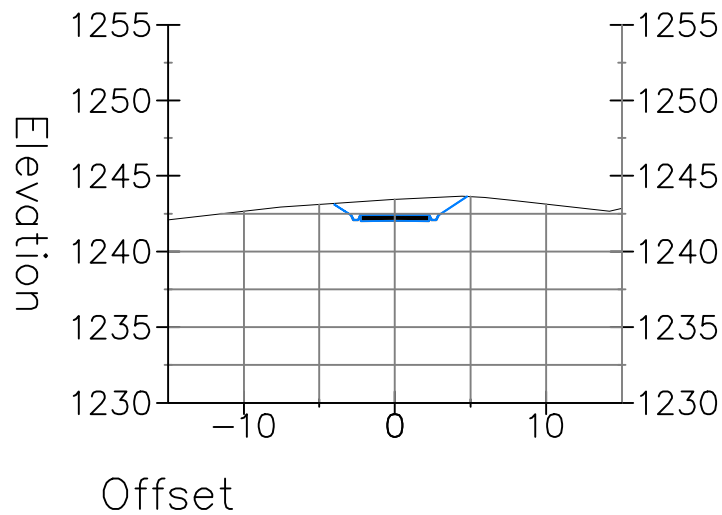


ELEVATIONS EG

ELEVATIONS DG

1240.47	1240.47	1240.36	1240.37	1240.70	1240.70	1240.26	1240.44
1240.47	1240.36	1240.37	1240.70	1240.70	1240.26	1240.44	

14+440.00

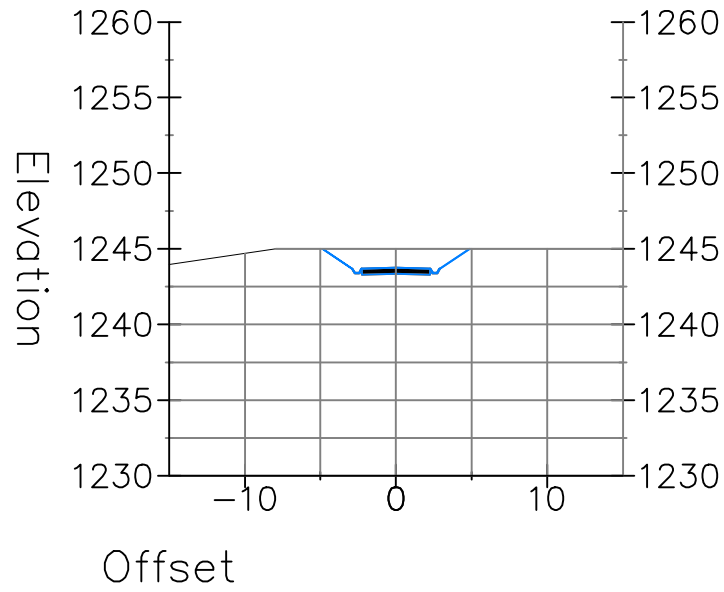


ELEVATIONS EG

ELEVATIONS DG

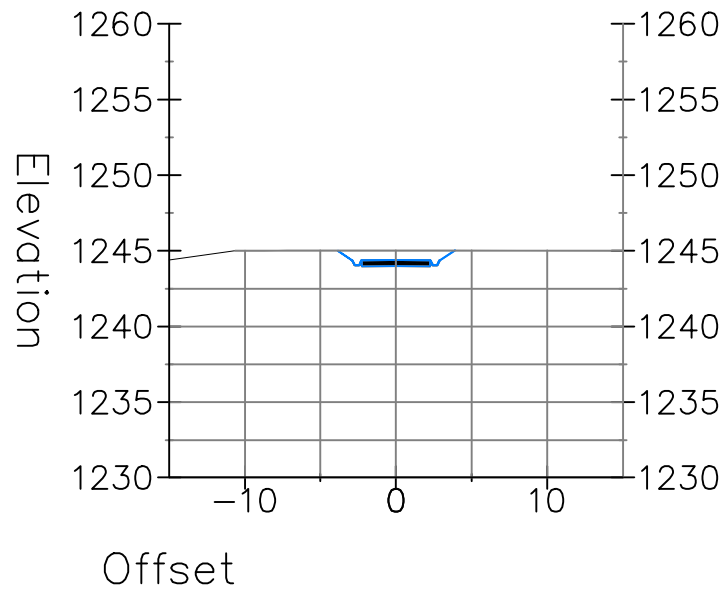
1242.11	1242.11	1242.67	1243.11	1243.44	1243.63	1243.13	1242.85
1242.11	1242.67	1243.11	1243.44	1243.63	1243.13	1242.85	

14+460.00



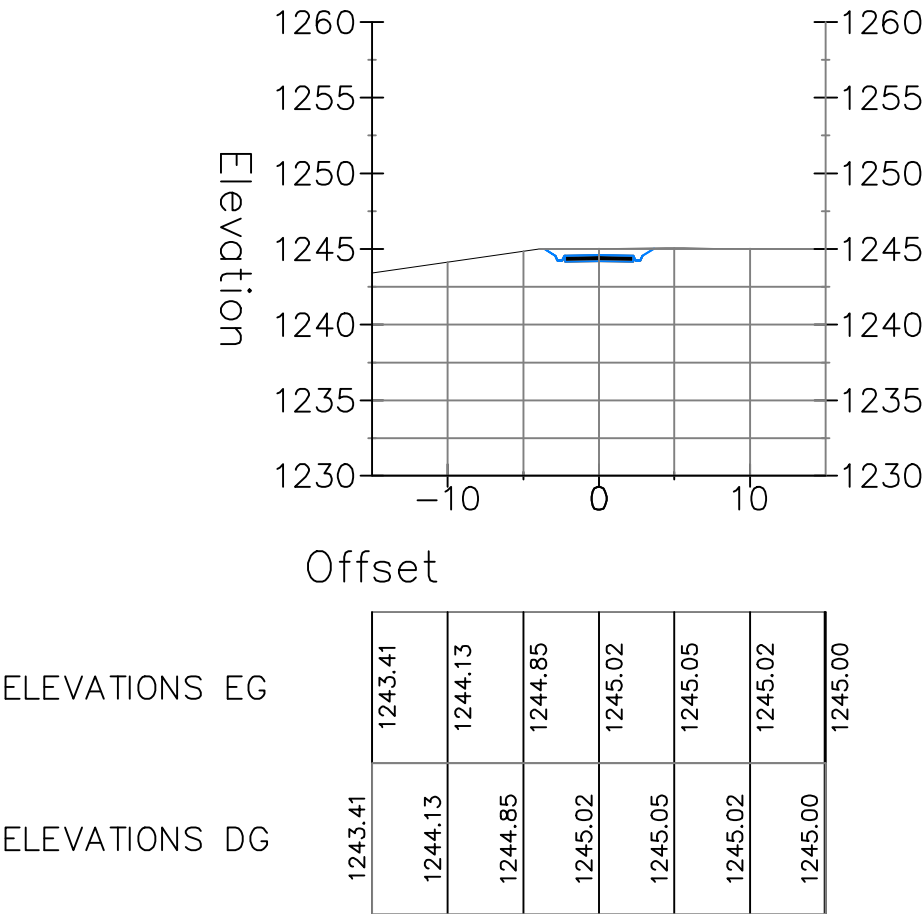
ELEVATIONS	EG	1243.96	1244.70	1245.00	1245.01	1245.01	1245.01	1245.00
ELEVATIONS	DG	1243.96	1244.70	1245.00	1245.01	1245.01	1245.01	1245.00

14+480.00

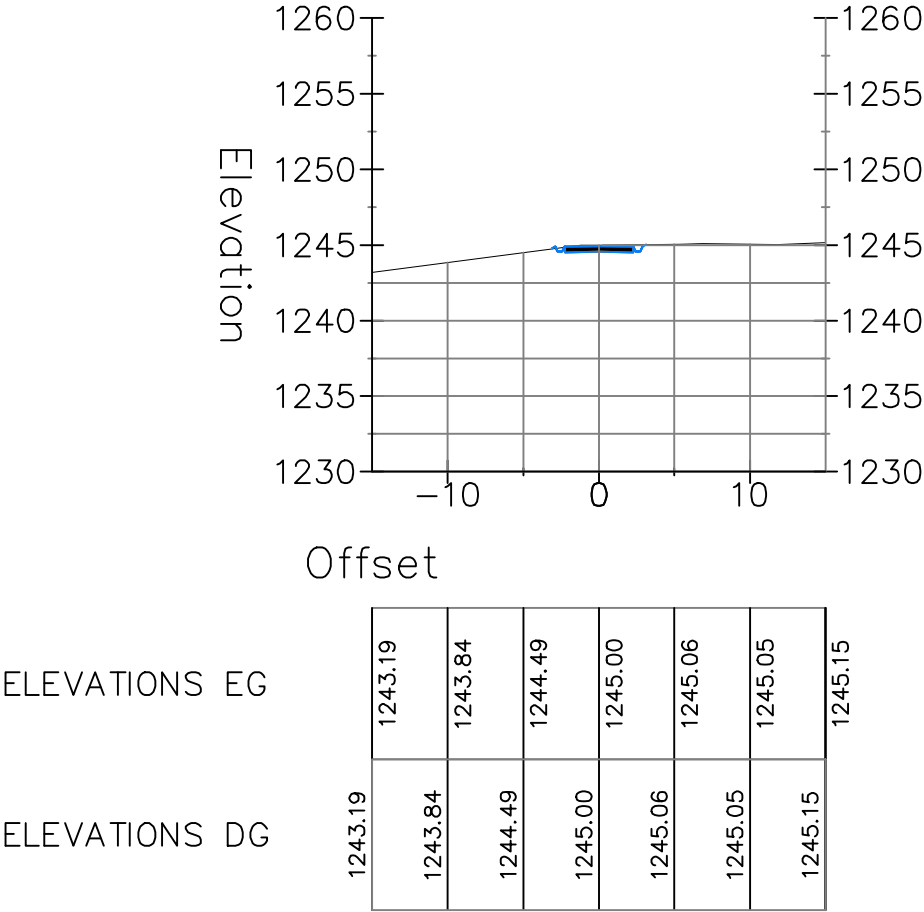


ELEVATIONS	EG	1244.40	1245.00	1245.02	1245.03	1245.03	1245.02	1245.00
ELEVATIONS	DG	1244.40	1245.00	1245.02	1245.03	1245.03	1245.02	1245.00

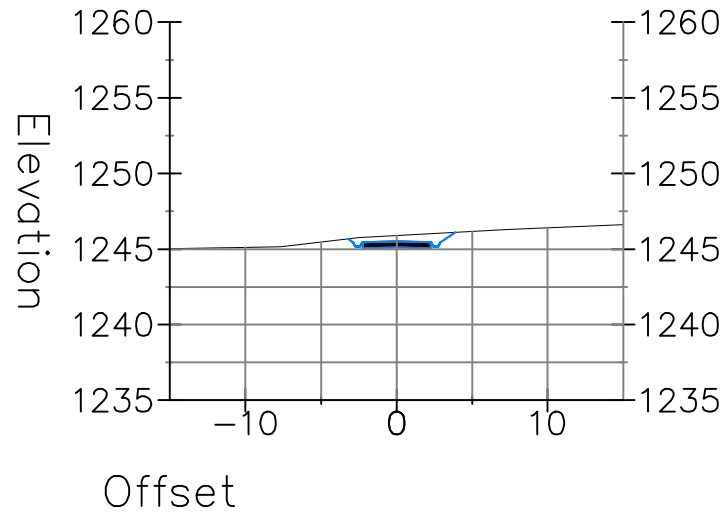
14+500.00



14+520.00



14+540.00

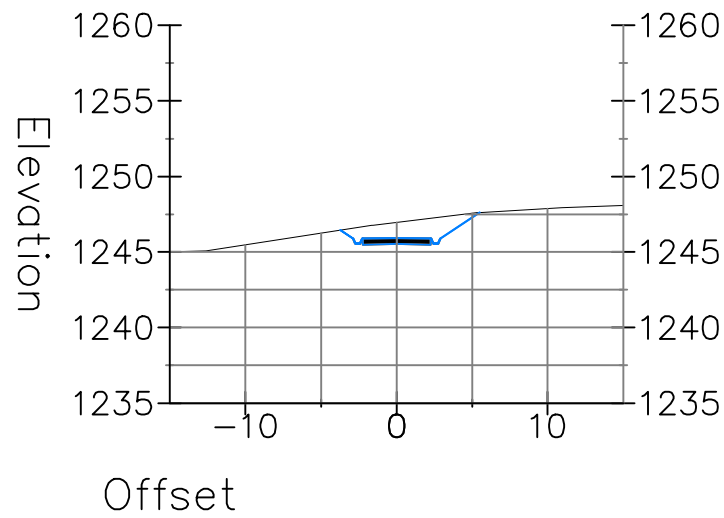


ELEVATIONS EG

ELEVATIONS DG

1245.01	1245.11	1245.45	1245.90	1246.17	1246.41	1246.62
1245.01	1245.11	1245.45	1245.90	1246.17	1246.41	1246.62

14+560.00

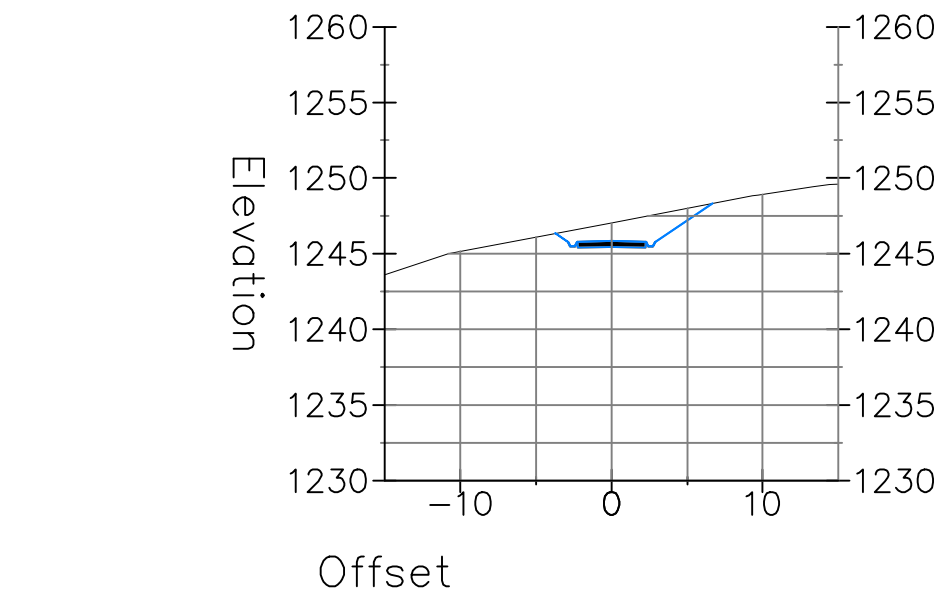


ELEVATIONS EG

ELEVATIONS DG

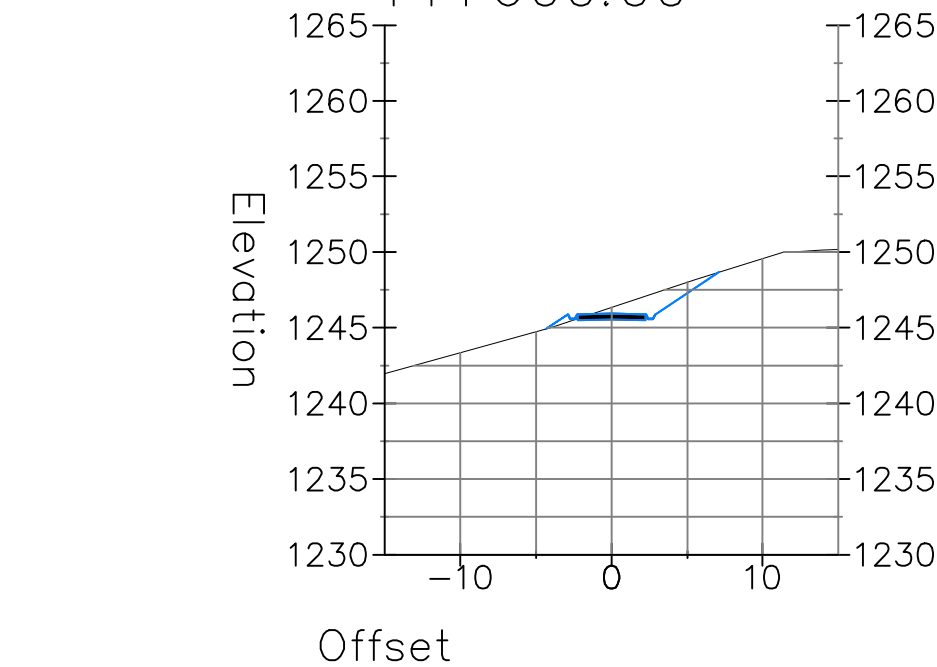
1245.01	1245.47	1246.24	1246.96	1247.56	1247.86	1248.08
1245.01	1245.47	1246.24	1246.96	1247.56	1247.86	1248.08

14+580.00



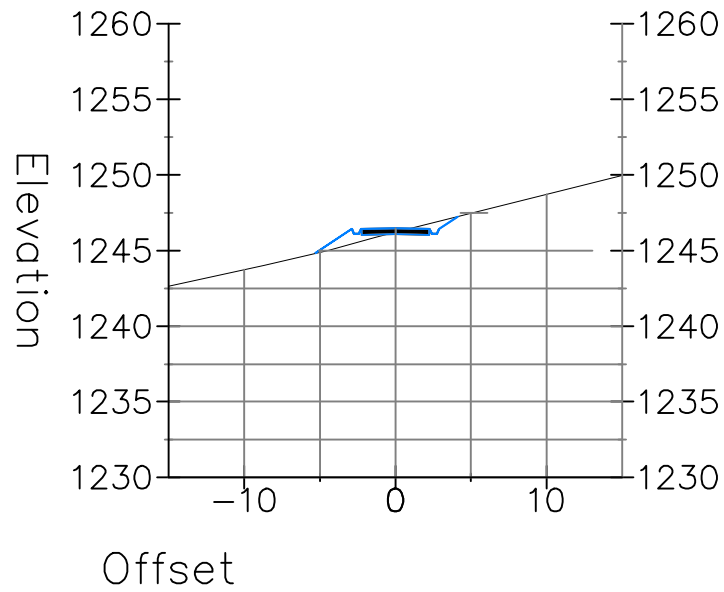
ELEVATIONS EG	1243.58	1245.15	1246.10	1247.05	1248.00	1248.93	1249.60
ELEVATIONS DG	1243.58	1245.15	1246.10	1247.05	1248.00	1248.93	1249.60

14+600.00



ELEVATIONS EG	1241.97	1243.35	1244.72	1246.34	1248.02	1249.57	1250.16
ELEVATIONS DG	1241.97	1243.35	1244.72	1246.34	1248.02	1249.57	1250.16

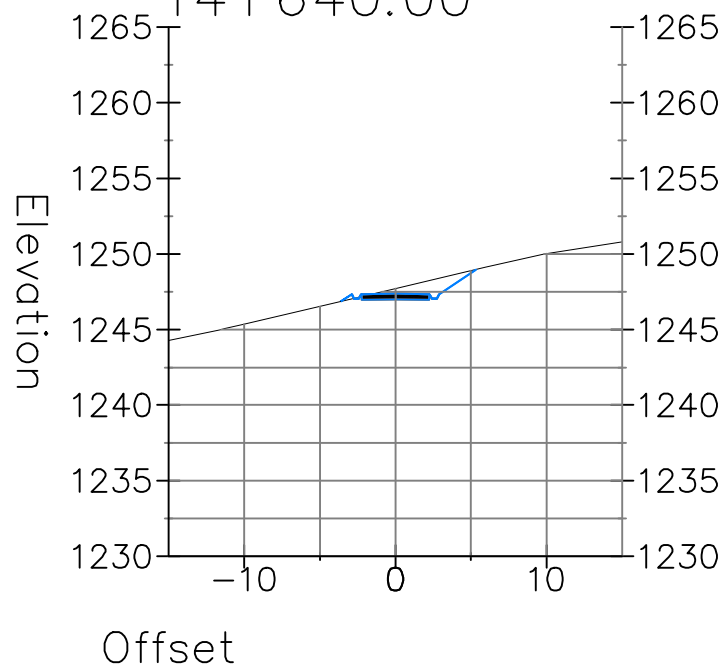
14+620.00



ELEVATIONS EG

ELEVATIONS DG

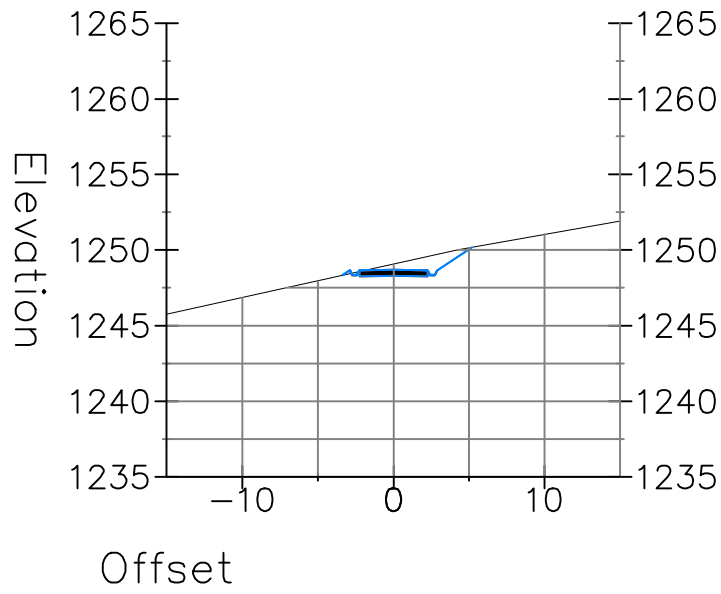
14+640.00



ELEVATIONS EG

ELEVATIONS DG

14+660.00

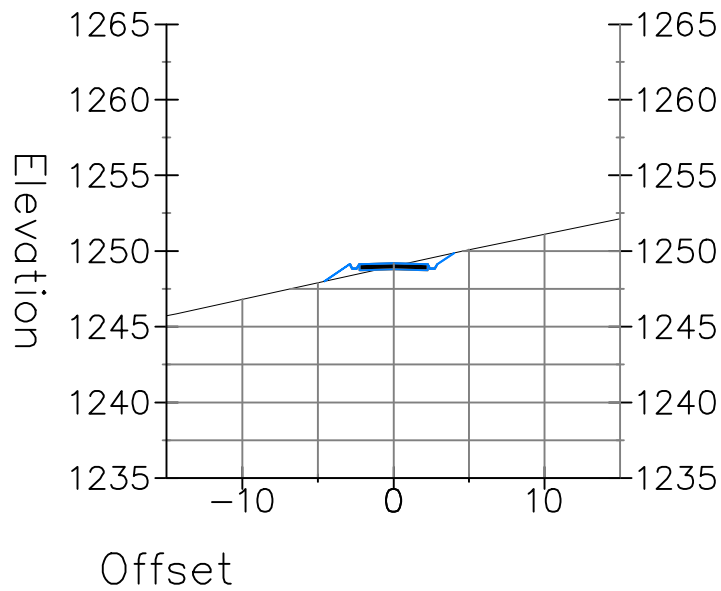


ELEVATIONS EG

ELEVATIONS DG

1245.74	1245.74	1246.85	1247.95	1249.06	1250.14	1251.03	1251.93
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14+680.00

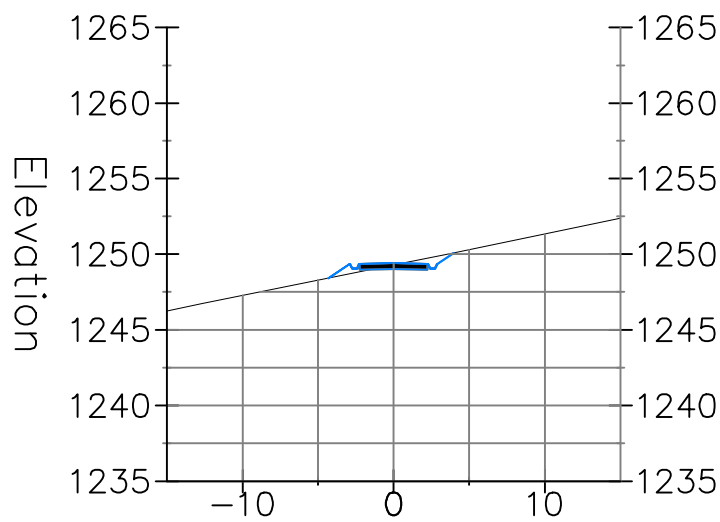


ELEVATIONS EG

ELEVATIONS DG

1245.70	1245.70	1246.80	1247.90	1248.99	1250.08	1251.11	1252.13
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14+700.00



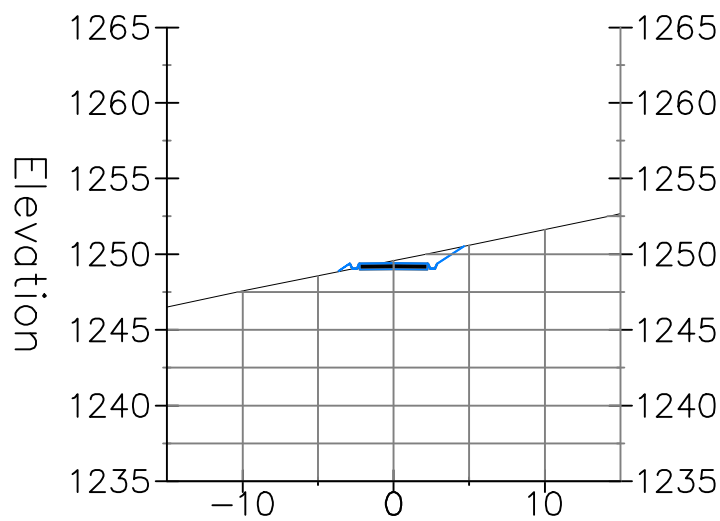
Offset

ELEVATIONS EG

ELEVATIONS DG

1246.25	1246.25	1247.27	1248.28	1249.28	1250.29	1251.34	1252.38
1246.25	1247.27	1248.28	1249.28	1250.29	1251.34	1252.38	

14+720.00



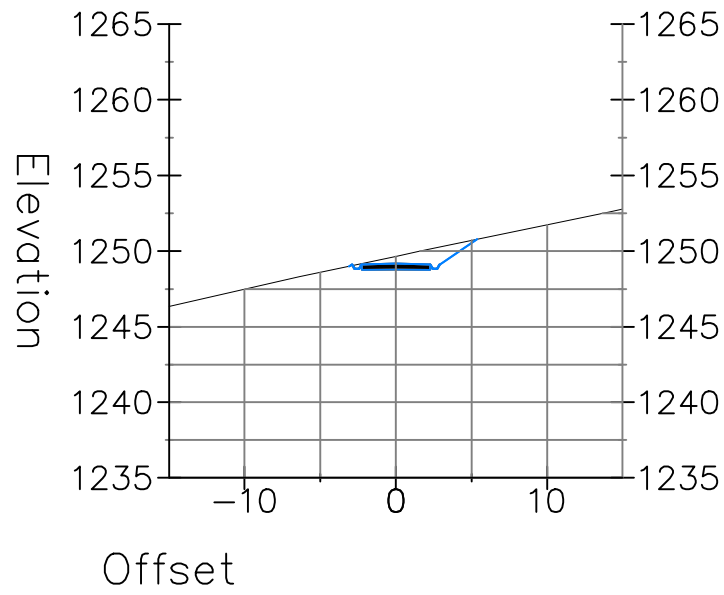
Offset

ELEVATIONS EG

ELEVATIONS DG

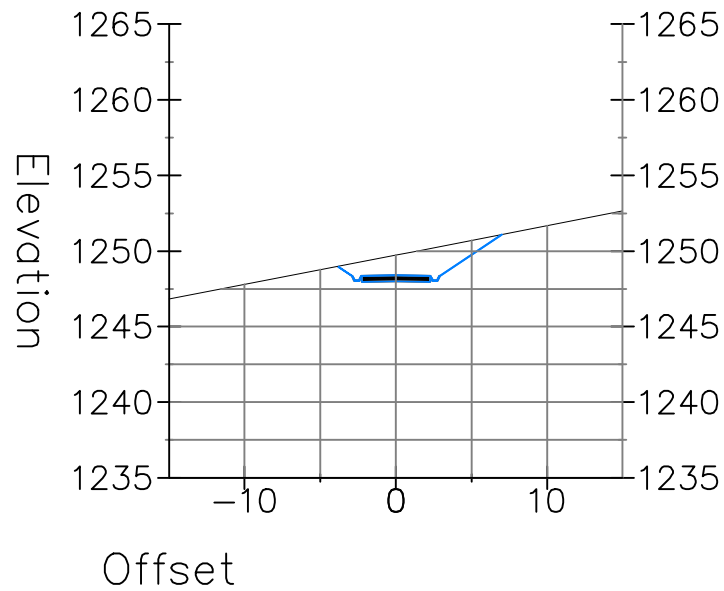
1246.51	1246.51	1247.57	1248.57	1249.57	1250.60	1251.64	1252.68
1246.51	1247.57	1248.57	1249.57	1250.60	1251.64	1252.68	

14+740.00



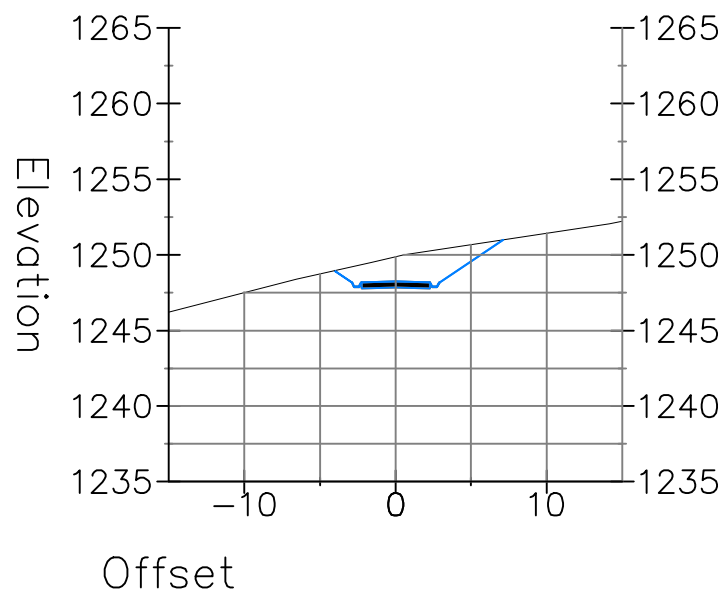
ELEVATIONS EG	1246.34	1247.47	1248.59	1249.66	1250.71	1251.74	1252.77
ELEVATIONS DG	1246.34	1247.47	1248.59	1249.66	1250.71	1251.74	1252.77

14+760.00



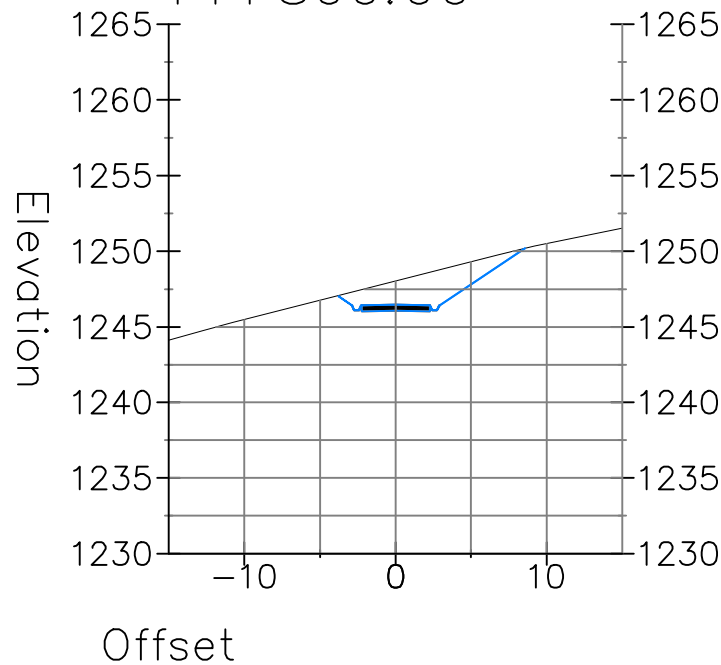
ELEVATIONS EG	1246.82	1247.80	1248.77	1249.73	1250.70	1251.67	1252.64
ELEVATIONS DG	1246.82	1247.80	1248.77	1249.73	1250.70	1251.67	1252.64

14+780.00



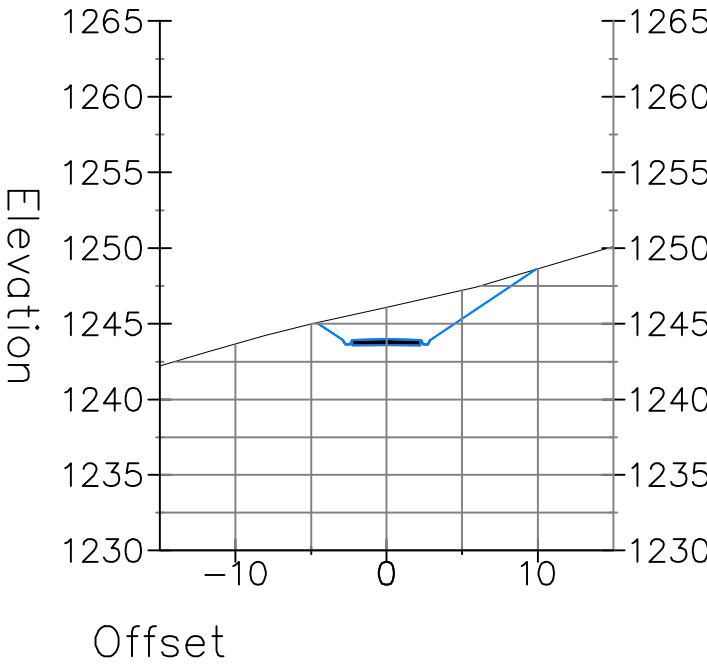
ELEVATIONS EG	1246.22	1247.51	1248.75	1249.87	1250.67	1251.43	1252.21
ELEVATIONS DG	1246.22	1247.51	1248.75	1249.87	1250.67	1251.43	1252.21

14+800.00



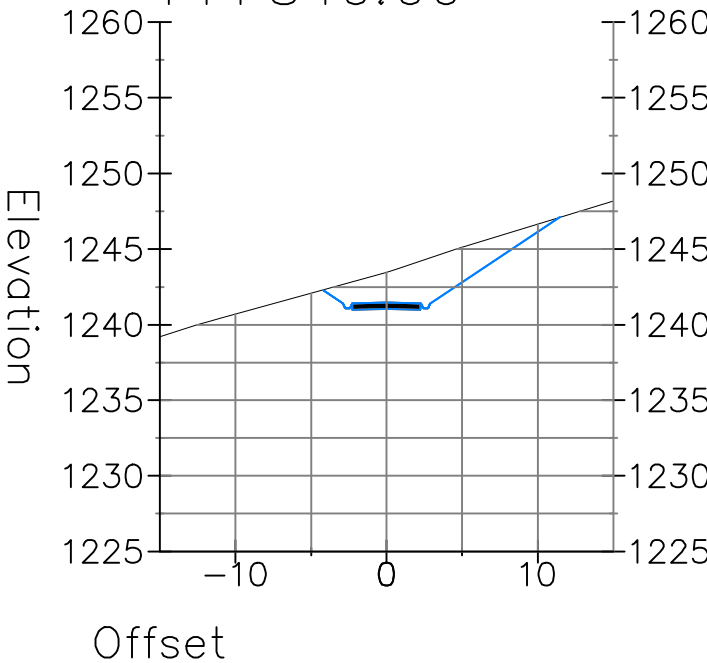
ELEVATIONS EG	1244.11	1245.47	1246.75	1248.02	1249.29	1250.51	1251.53
ELEVATIONS DG	1244.11	1245.47	1246.75	1248.02	1249.29	1250.51	1251.53

14+820.00



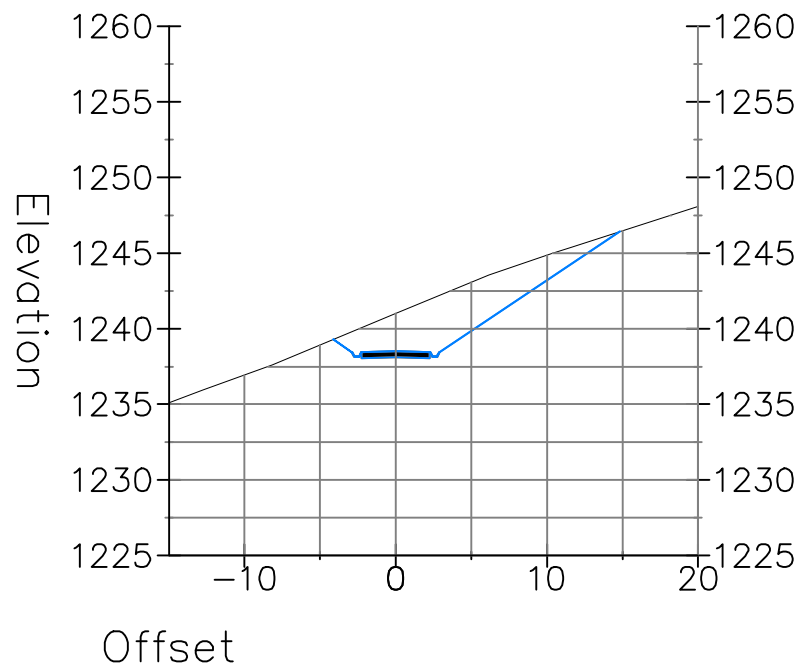
ELEVATIONS EG	1242.20	1243.64	1244.98	1246.09	1247.20	1248.62	1250.09
ELEVATIONS DG	1242.20	1243.64	1244.98	1246.09	1247.20	1248.62	1250.09

14+840.00



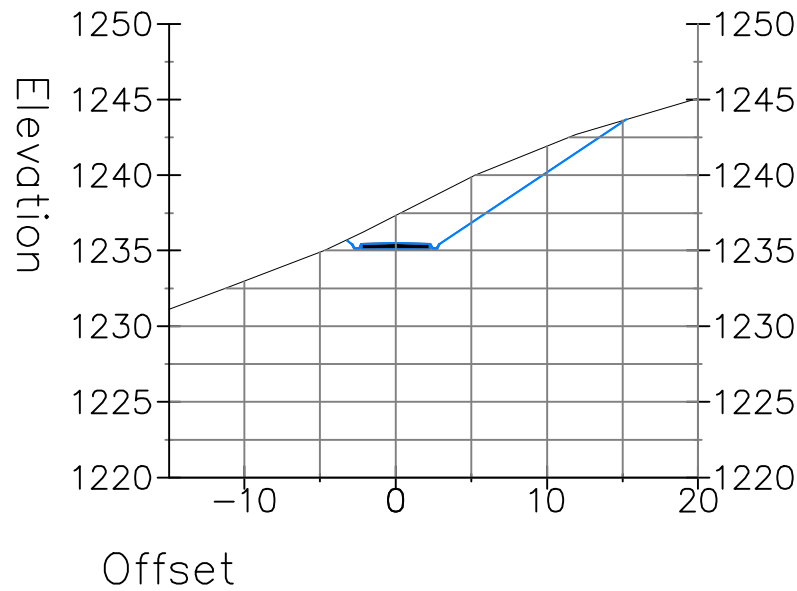
ELEVATIONS EG	1239.20	1240.70	1242.08	1243.47	1245.12	1246.66	1248.20
ELEVATIONS DG	1239.20	1240.70	1242.08	1243.47	1245.12	1246.66	1248.20

14+860.00



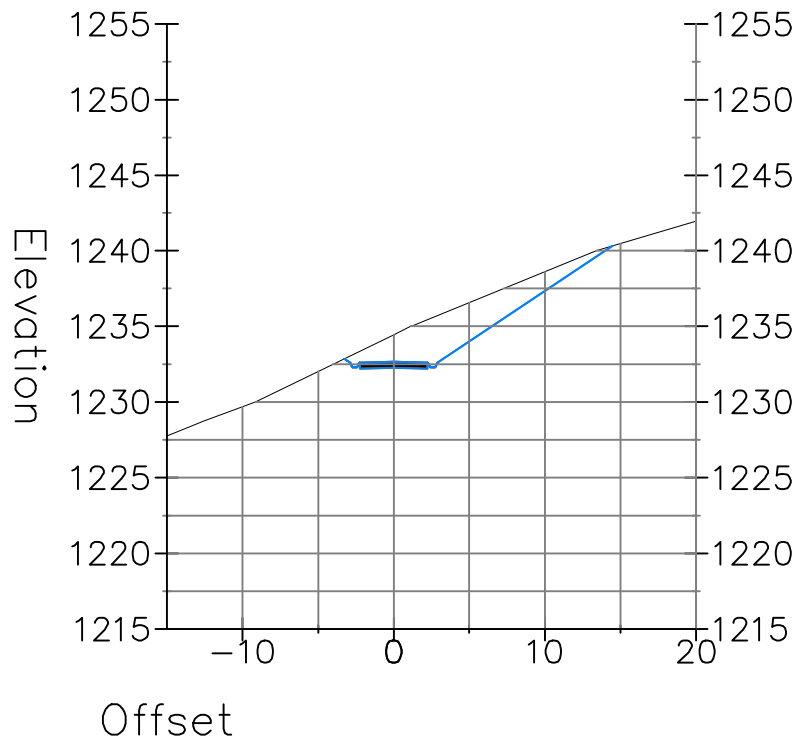
ELEVATIONS	EG	1235.11	1236.94	1238.93	1241.02	1243.08	1244.87	1246.47	1248.08
ELEVATIONS	DG	1235.11	1236.94	1238.93	1241.02	1243.08	1244.87	1246.47	1248.08

14+880.00



ELEVATIONS	EG	1231.14	1232.98	1234.88	1237.34	1239.87	1241.92	1243.61	1245.10
ELEVATIONS	DG	1231.14	1232.98	1234.88	1237.34	1239.87	1241.92	1243.61	1245.10

14+900.00

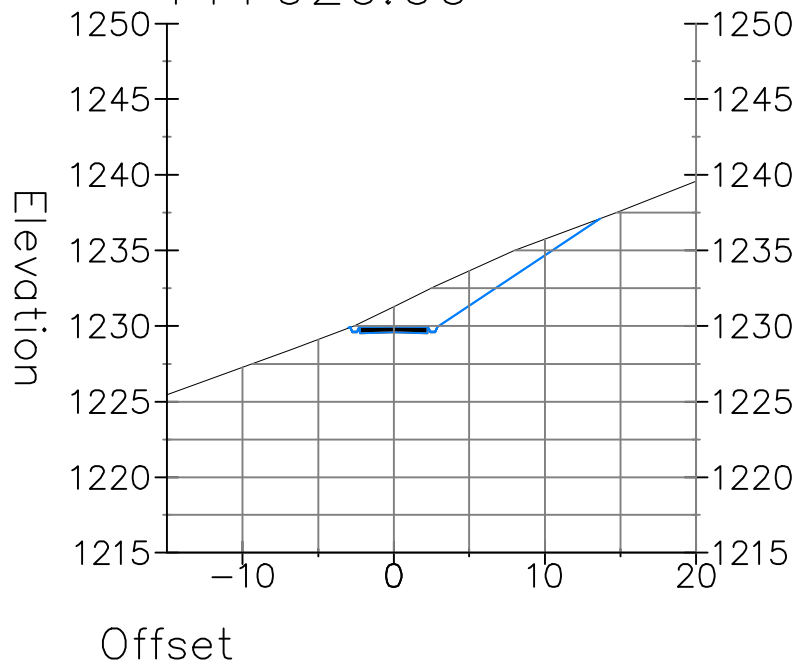


ELEVATIONS EG

ELEVATIONS DG

1227.74	1229.69	1232.02	1234.45	1236.58	1238.62	1240.47	1241.95
1227.74	1229.69	1232.02	1234.45	1236.58	1238.62	1240.47	1241.95

14+920.00

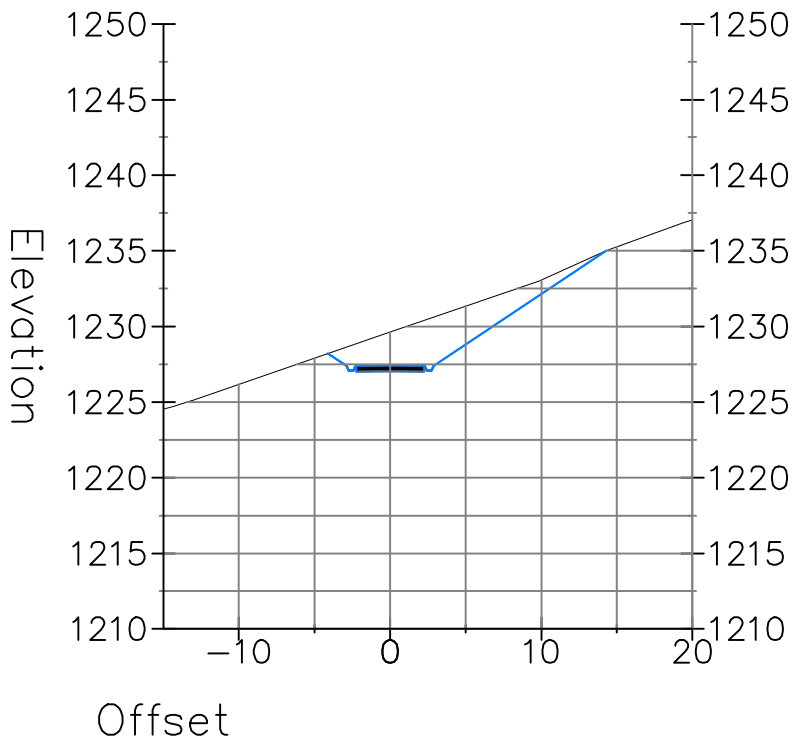


ELEVATIONS EG

ELEVATIONS DG

1225.45	1227.26	1229.10	1231.28	1233.64	1235.74	1237.60	1239.56
1225.45	1227.26	1229.10	1231.28	1233.64	1235.74	1237.60	1239.56

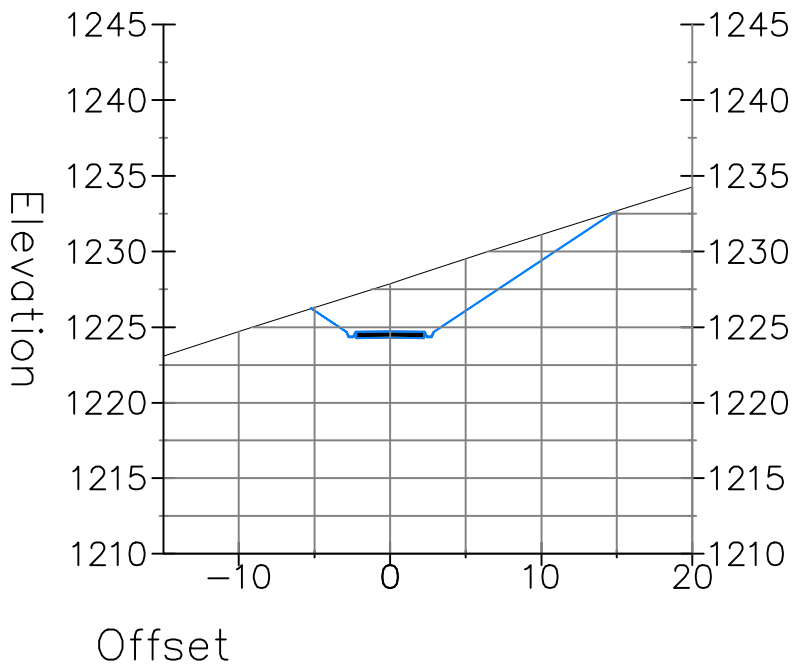
14+940.00



ELEVATIONS EG

ELEVATIONS DG

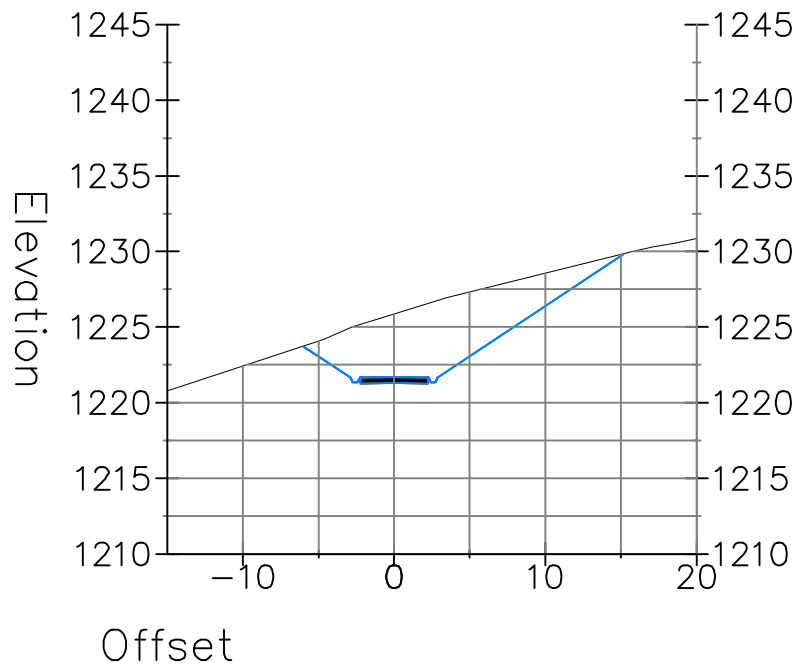
14+960.00



ELEVATIONS EG

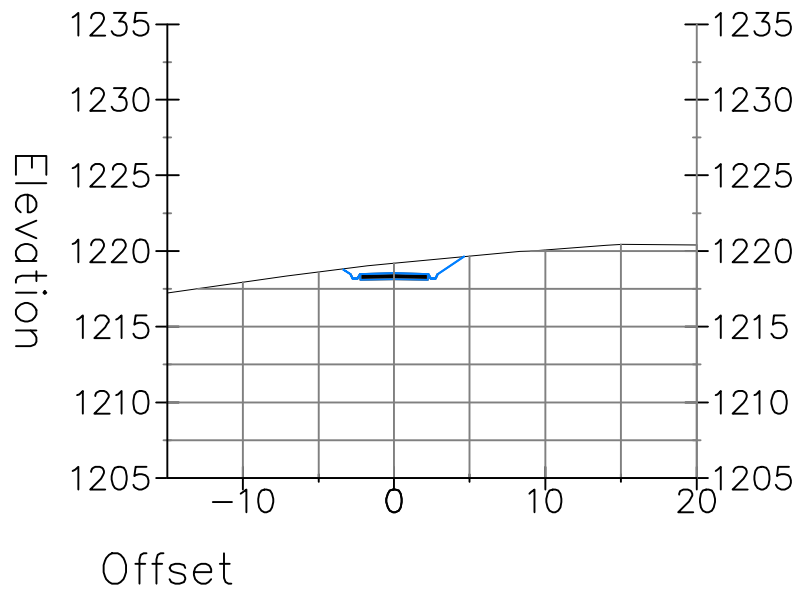
ELEVATIONS DG

14+980.00



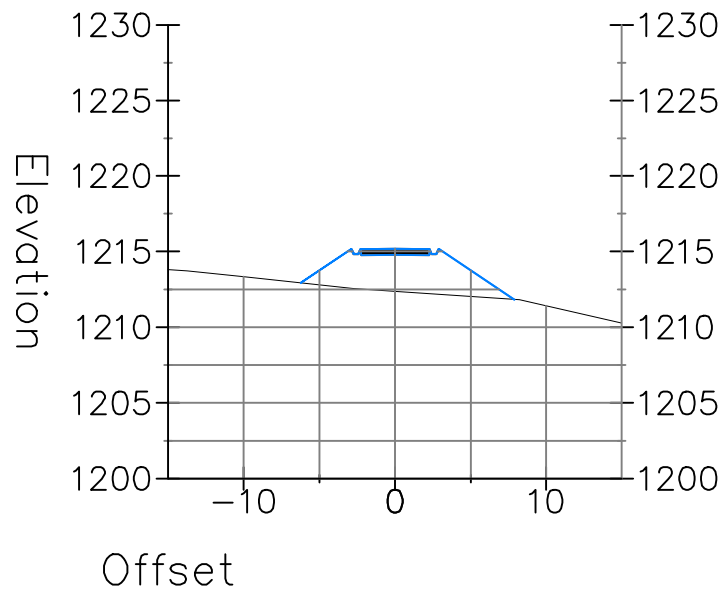
ELEVATIONS	EG	1220.77	1222.42	1224.06	1225.86	1227.33	1228.56	1229.80	1230.86
ELEVATIONS	DG	1220.77	1222.42	1224.06	1225.86	1227.33	1228.56	1229.80	1230.86

15+000.00



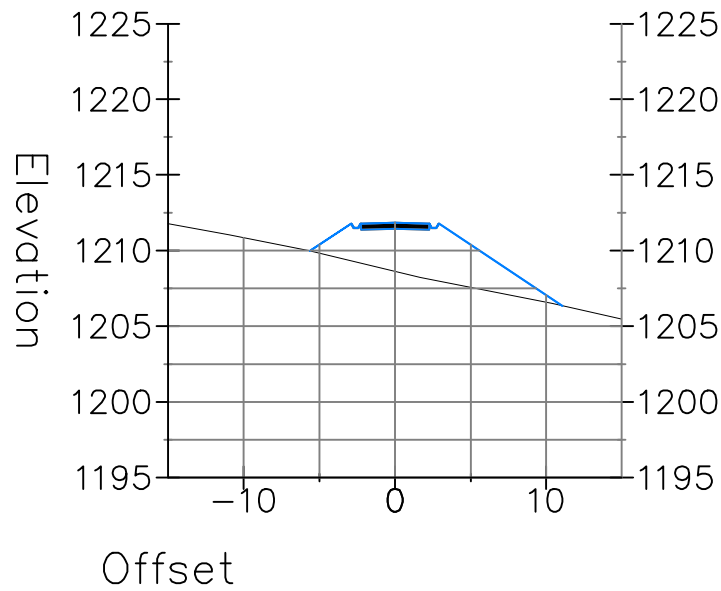
ELEVATIONS	EG	1217.21	1217.92	1218.61	1219.20	1219.66	1220.07	1220.44	1220.40
ELEVATIONS	DG	1217.21	1217.92	1218.61	1219.20	1219.66	1220.07	1220.44	1220.40

15+020.00



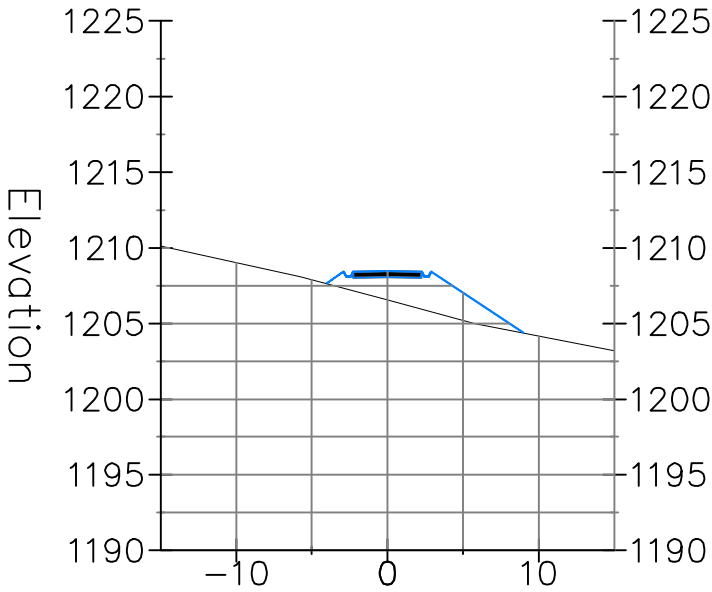
ELEVATIONS	EG	1213.83	1213.36	1212.81	1212.37	1212.03	1211.41	1210.30
ELEVATIONS	DG	1213.83	1213.36	1212.81	1212.37	1212.03	1211.41	1210.30

15+040.00



ELEVATIONS	EG	1211.79	1210.85	1209.83	1208.63	1207.57	1206.58	1205.46
ELEVATIONS	DG	1211.79	1210.85	1209.83	1208.63	1207.57	1206.58	1205.46

15+060.00



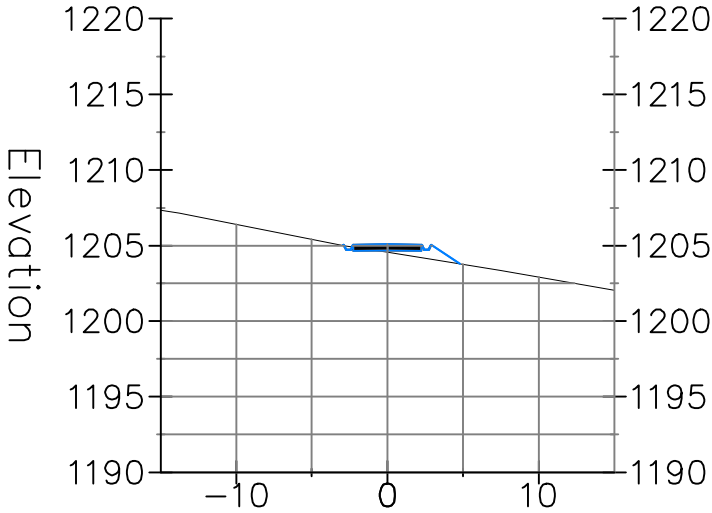
Offset

ELEVATIONS EG

ELEVATIONS DG

1210.11	1209.02	1207.88	1206.54	1205.20	1204.18	1203.22
1210.11	1209.02	1207.88	1206.54	1205.20	1204.18	1203.22

15+080.00



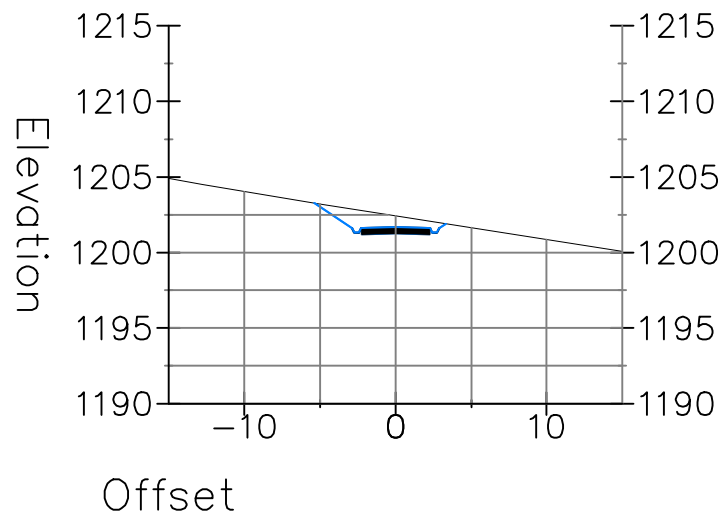
Offset

ELEVATIONS EG

ELEVATIONS DG

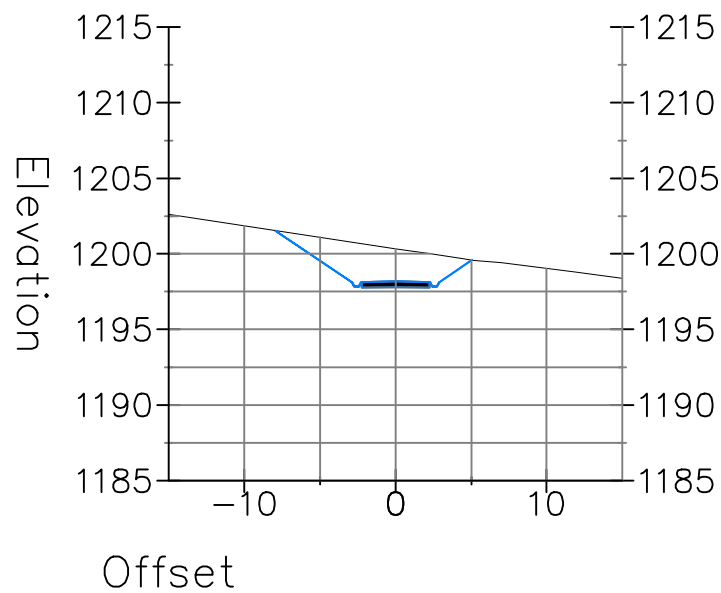
1207.34	1206.40	1205.42	1204.55	1203.75	1202.91	1202.05
1207.34	1206.40	1205.42	1204.55	1203.75	1202.91	1202.05

15+100.00



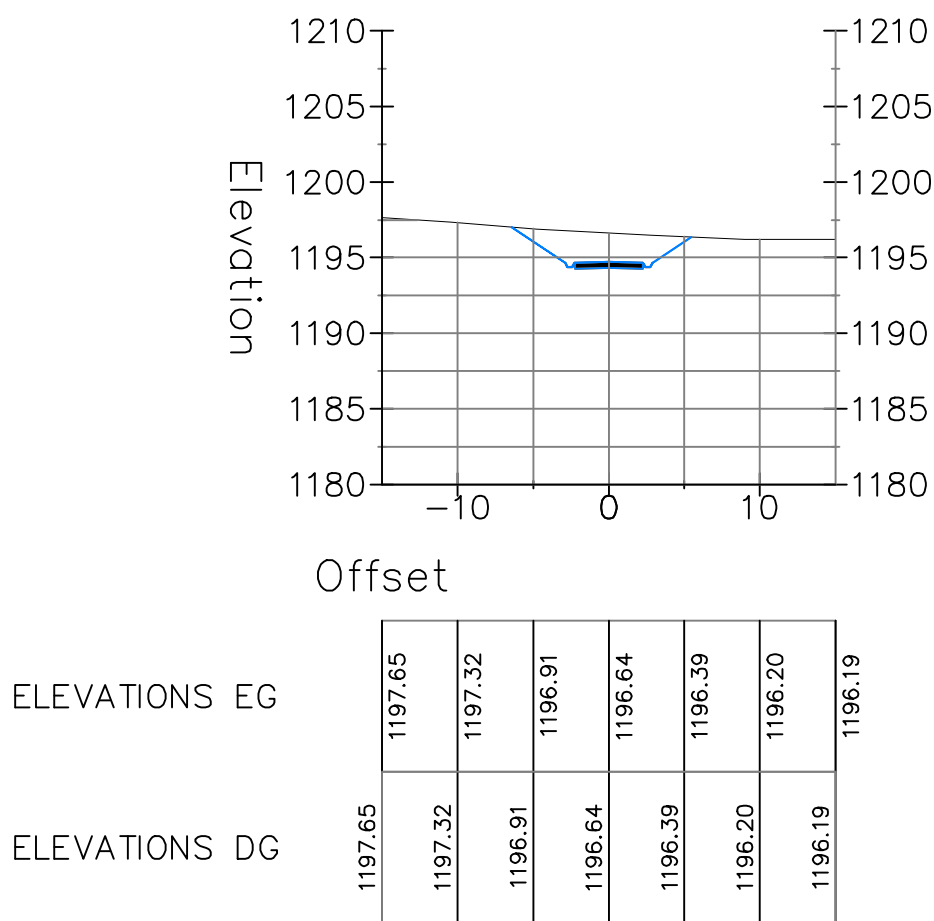
ELEVATIONS EG	1204.90	1204.03	1203.21	1202.42	1201.64	1200.85	1200.07
ELEVATIONS DG	1204.90	1204.03	1203.21	1202.42	1201.64	1200.85	1200.07

15+120.00

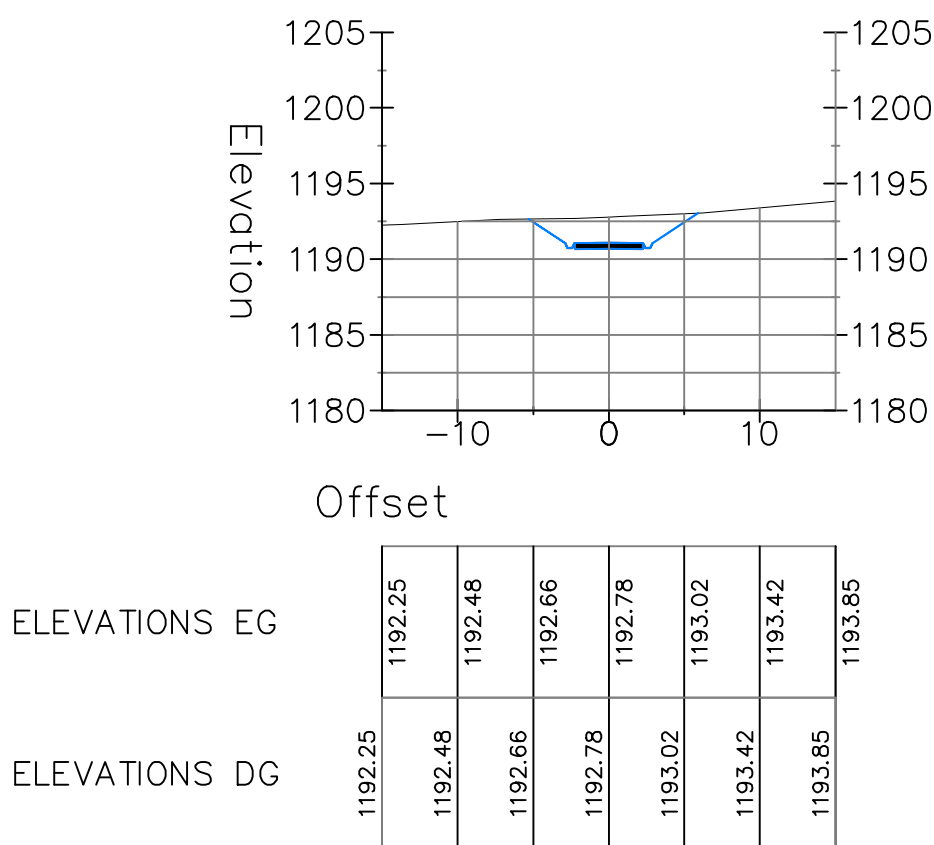


ELEVATIONS EG	1202.60	1201.85	1201.10	1200.34	1199.61	1199.03	1198.38
ELEVATIONS DG	1202.60	1201.85	1201.10	1200.34	1199.61	1199.03	1198.38

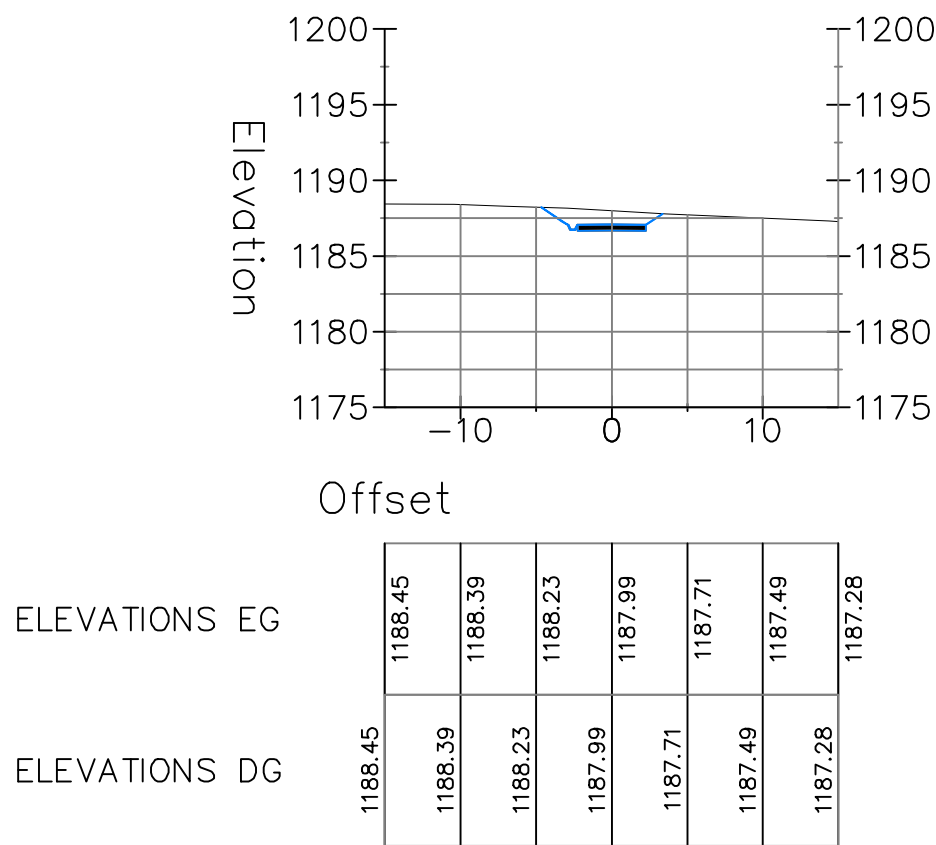
15+140.00



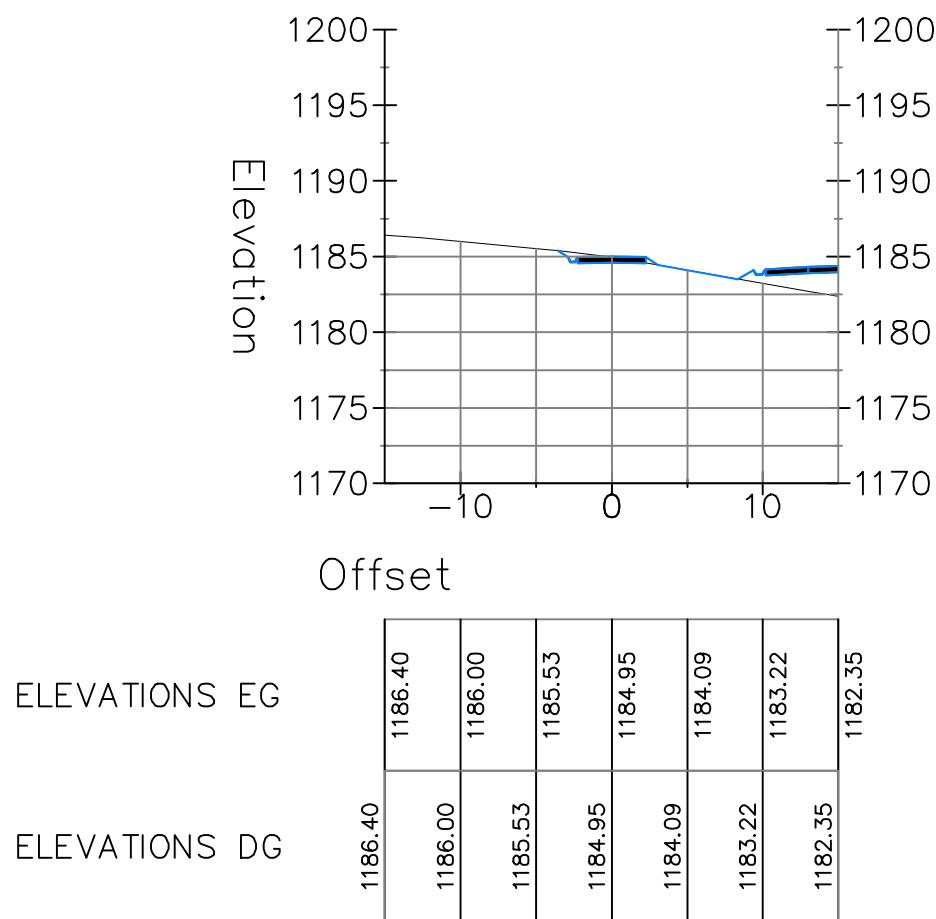
15+160.00



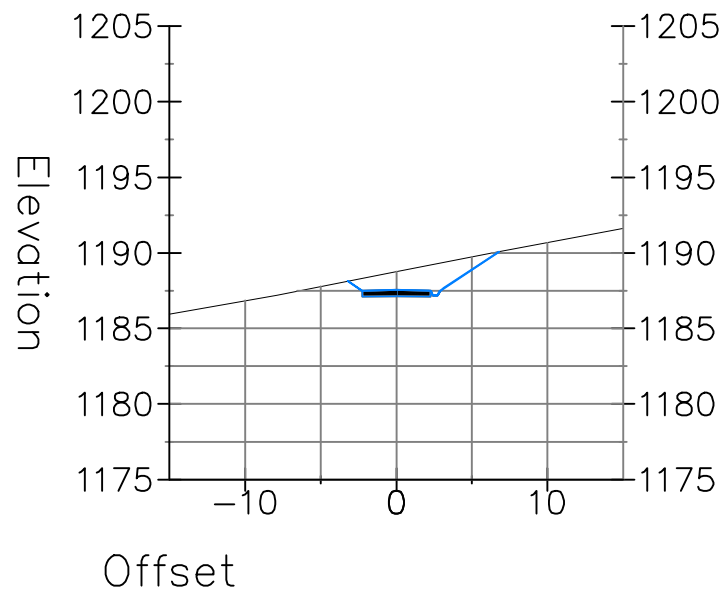
15a+180.00



15a+215.00



15b+180.00

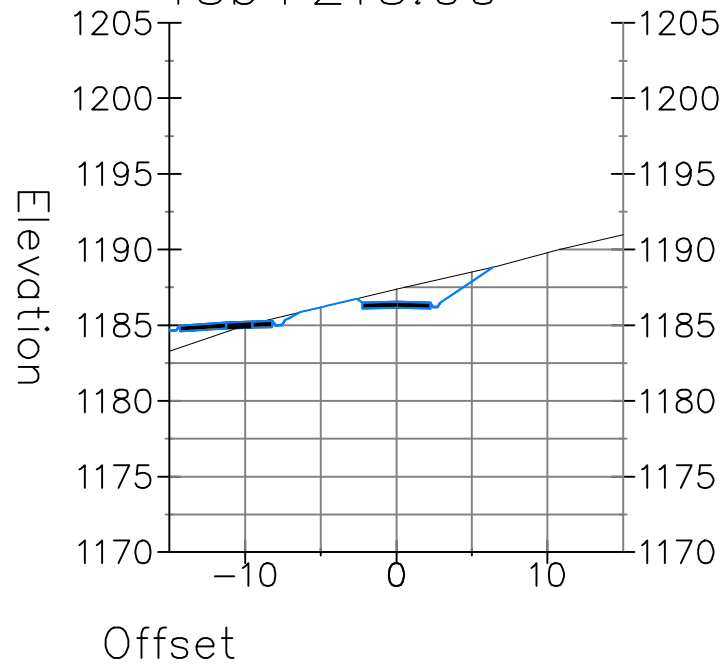


ELEVATIONS EG

ELEVATIONS DG

1185.95	1186.84	1187.78	1188.76	1189.74	1190.68	1191.60
1185.95	1186.84	1187.78	1188.76	1189.74	1190.68	1191.60

15b+215.00

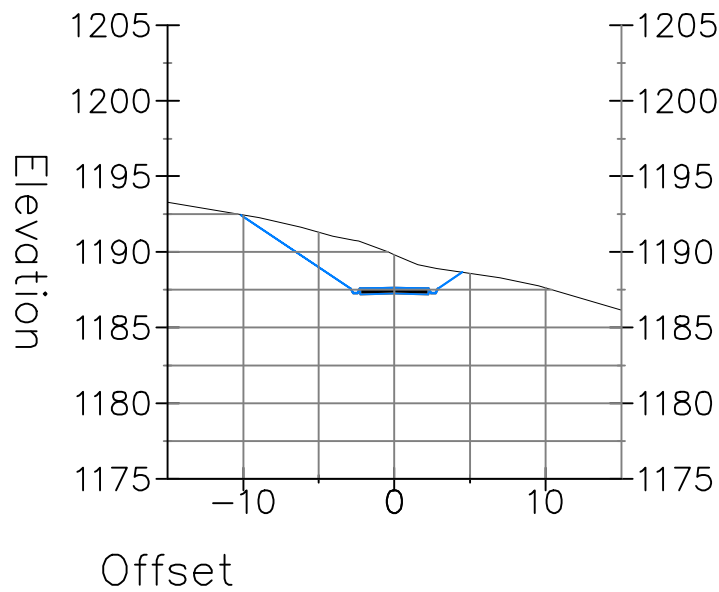


ELEVATIONS EG

ELEVATIONS DG

1183.27	1184.99	1186.19	1187.38	1188.51	1189.78	1190.98
1183.27	1184.99	1186.19	1187.38	1188.51	1189.78	1190.98

16+020.00

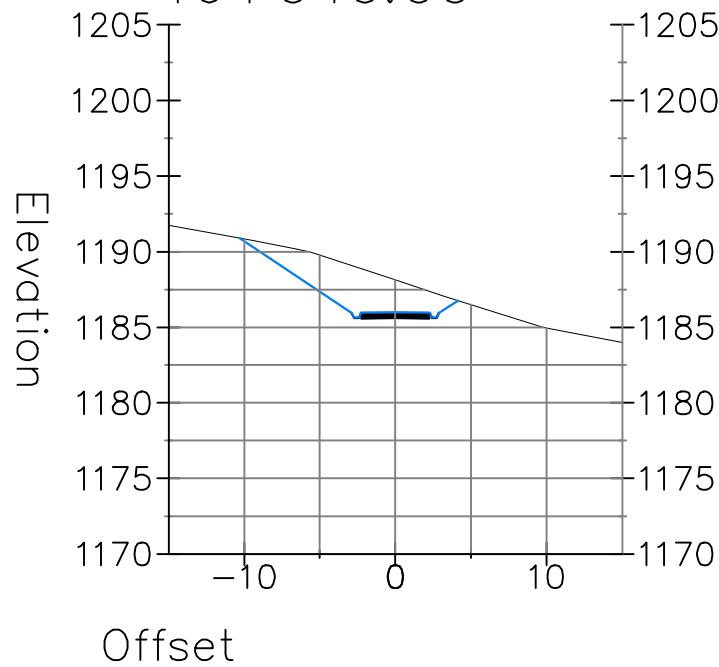


ELEVATIONS EG

ELEVATIONS DG

1193.31	1193.31	1192.43	1191.30	1189.82	1188.57	1187.62	1186.18
1193.31	1192.43	1191.30	1189.82	1188.57	1187.62	1186.18	

16+040.00

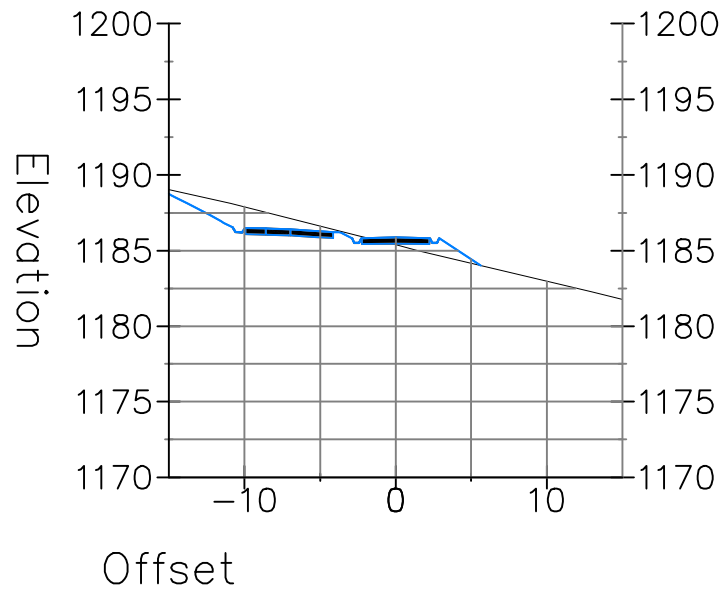


ELEVATIONS EG

ELEVATIONS DG

1191.75	1191.75	1190.83	1189.79	1188.14	1186.51	1184.96	1183.99
1191.75	1190.83	1189.79	1188.14	1186.51	1184.96	1183.99	

16+060.00

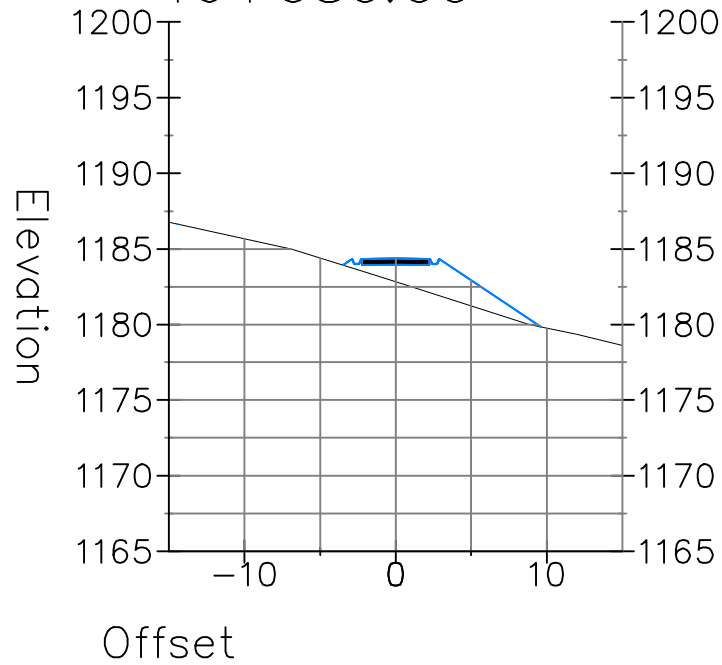


ELEVATIONS EG

ELEVATIONS DG

1189.02	1187.90	1186.62	1185.39	1184.16	1182.96	1181.76
1189.02	1187.90	1186.62	1185.39	1184.16	1182.96	1181.76

16+080.00

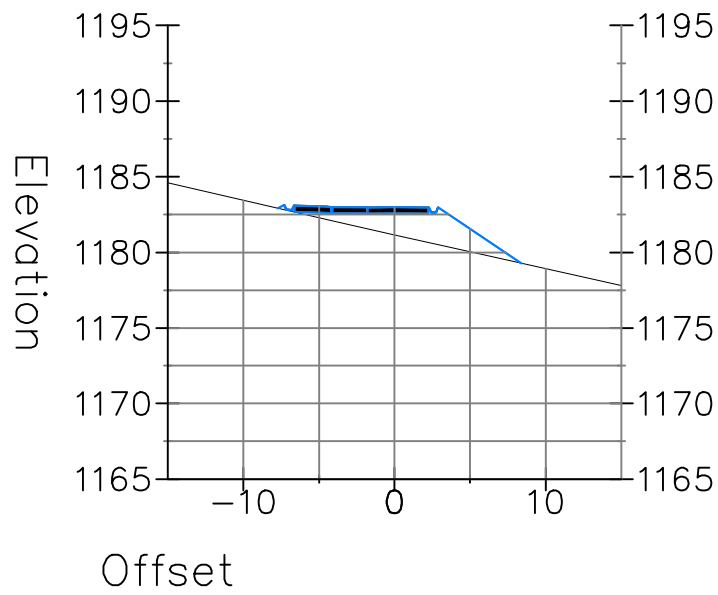


ELEVATIONS EG

ELEVATIONS DG

1186.79	1185.69	1184.40	1182.82	1181.23	1179.76	1178.61
1186.79	1185.69	1184.40	1182.82	1181.23	1179.76	1178.61

16+100.00

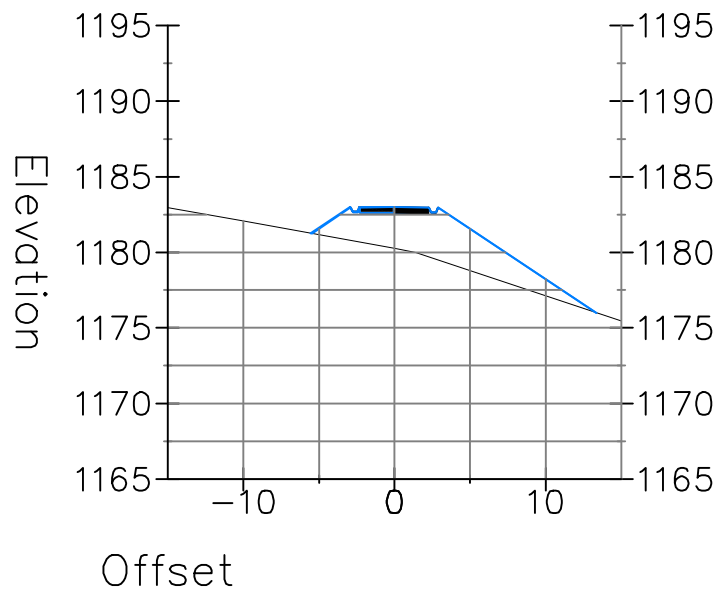


ELEVATIONS EG

ELEVATIONS DG

1184.58	1183.43	1182.27	1181.16	1180.05	1178.93	1177.80
1184.58	1183.43	1182.27	1181.16	1180.05	1178.93	1177.80

16+120.00

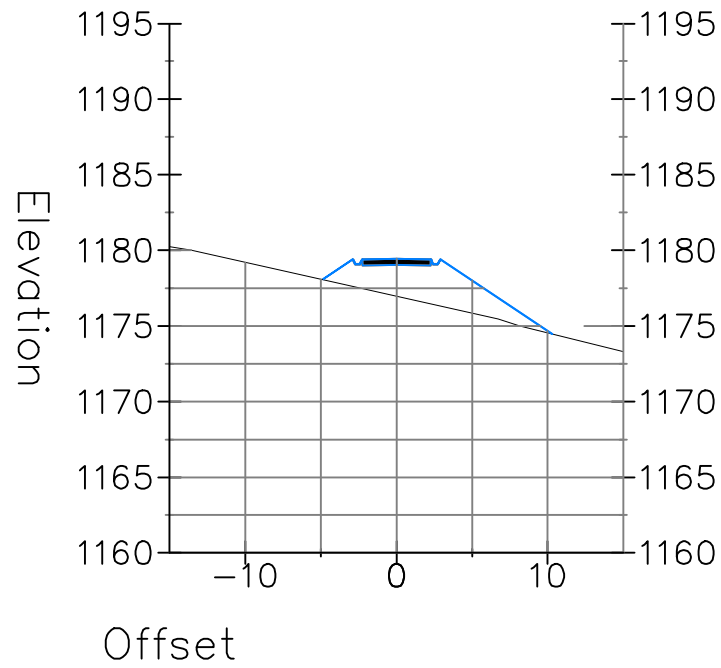


ELEVATIONS EG

ELEVATIONS DG

1182.96	1182.07	1181.16	1180.25	1178.79	1177.12	1175.44
1182.96	1182.07	1181.16	1180.25	1178.79	1177.12	1175.44

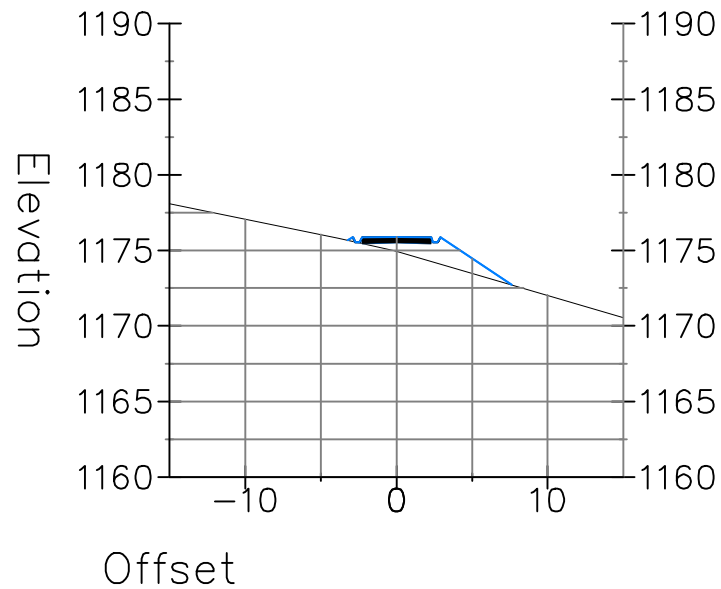
16+140.00



ELEVATIONS EG

ELEVATIONS DG

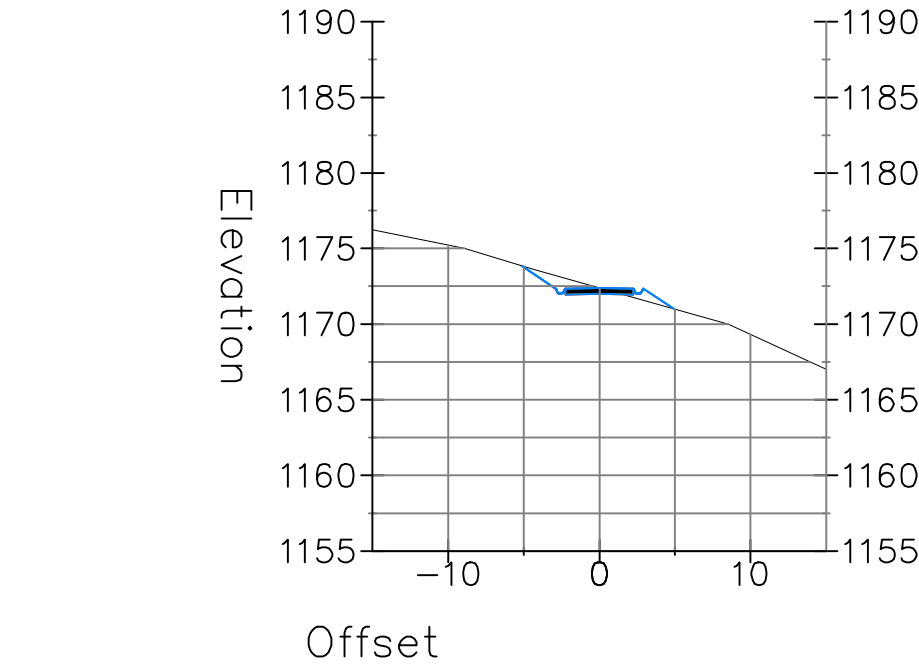
16+160.00



ELEVATIONS EG

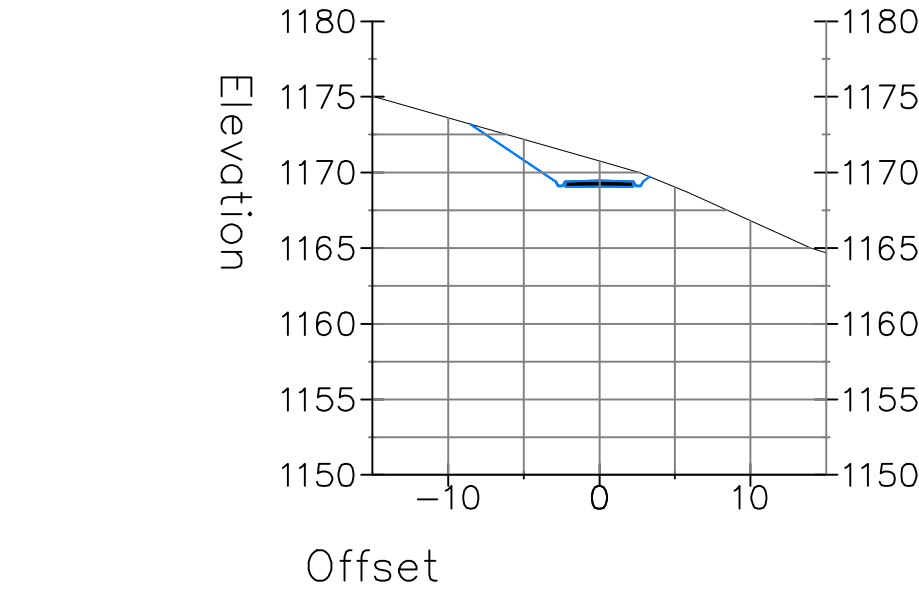
ELEVATIONS DG

16+180.00



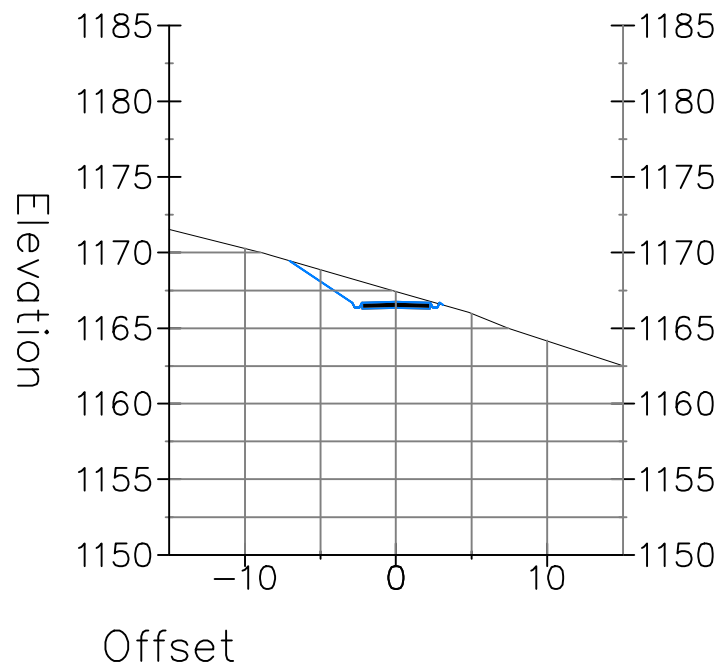
ELEVATIONS	EG	1176.24	1175.22	1173.82	1172.40	1170.99	1169.32	1167.00
ELEVATIONS	DG	1176.24	1175.22	1173.82	1172.40	1170.99	1169.32	1167.00

16+200.00



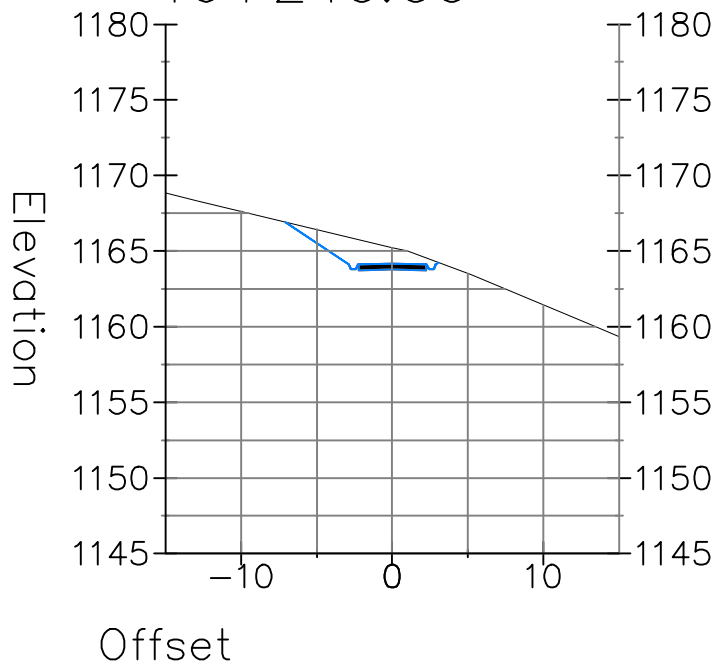
ELEVATIONS	EG	1175.02	1173.61	1172.19	1170.75	1169.02	1166.80	1164.69
ELEVATIONS	DG	1175.02	1173.61	1172.19	1170.75	1169.02	1166.80	1164.69

16+220.00



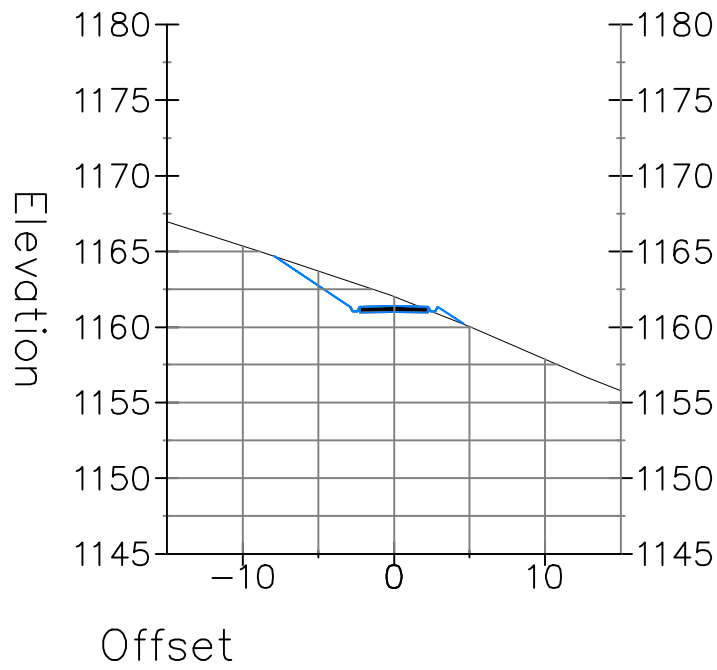
ELEVATIONS EG	1171.53	1170.26	1168.86	1167.43	1165.97	1164.16	1162.53
ELEVATIONS DG	1171.53	1170.26	1168.86	1167.43	1165.97	1164.16	1162.53

16+240.00



ELEVATIONS EG	1168.85	1167.62	1166.43	1165.23	1163.51	1161.44	1159.33
ELEVATIONS DG	1168.85	1167.62	1166.43	1165.23	1163.51	1161.44	1159.33

16+260.00

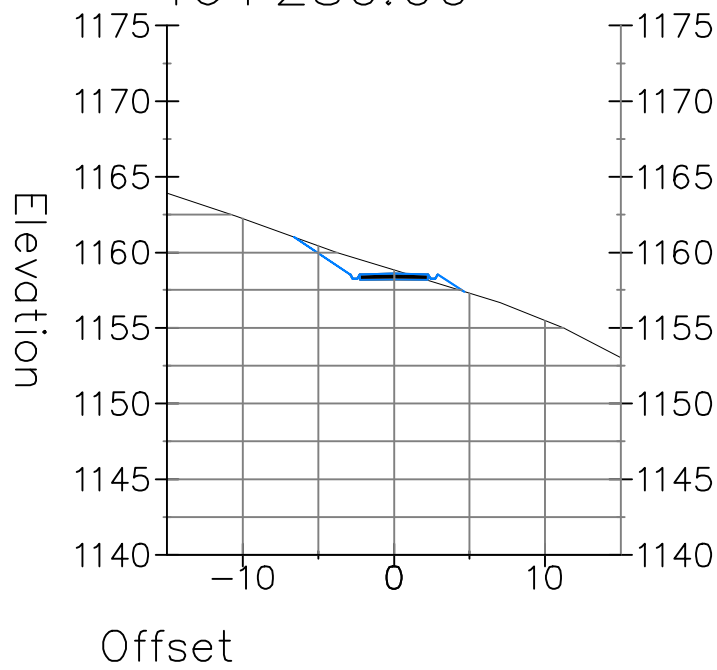


ELEVATIONS EG

ELEVATIONS DG

1166.95	1165.36	1163.70	1162.01	1160.05	1157.88	1155.79
1166.95	1165.36	1163.70	1162.01	1160.05	1157.88	1155.79

16+280.00

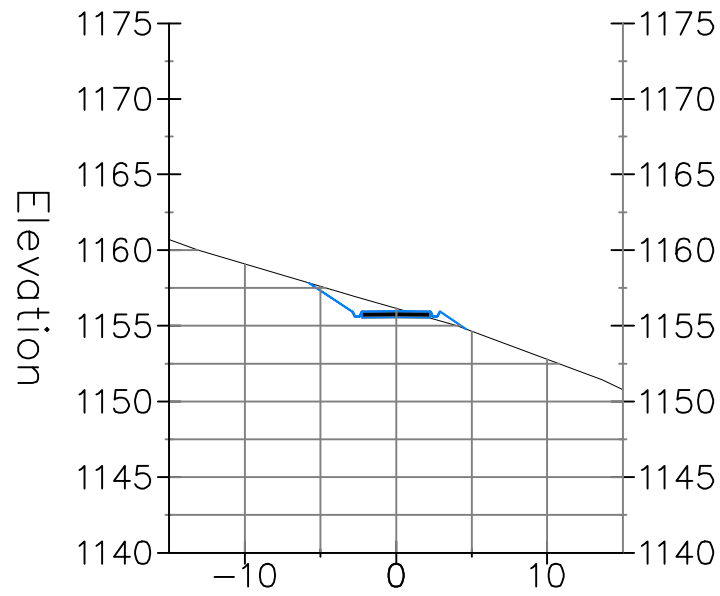


ELEVATIONS EG

ELEVATIONS DG

1163.92	1162.23	1160.45	1158.84	1157.28	1155.48	1153.04
1163.92	1162.23	1160.45	1158.84	1157.28	1155.48	1153.04

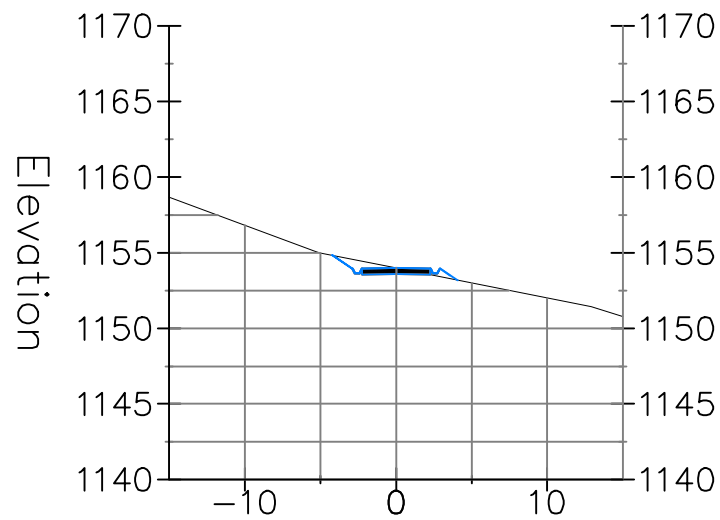
16+300.00



Offset

ELEVATIONS EG	1160.70	1159.09	1157.61	1156.15	1154.64	1152.78	1150.76
ELEVATIONS DG	1160.70	1159.09	1157.61	1156.15	1154.64	1152.78	1150.76

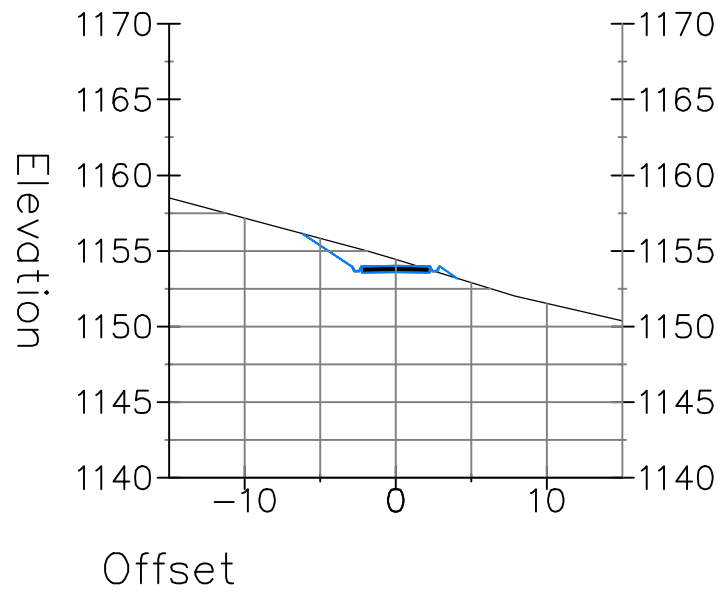
16+320.00



Offset

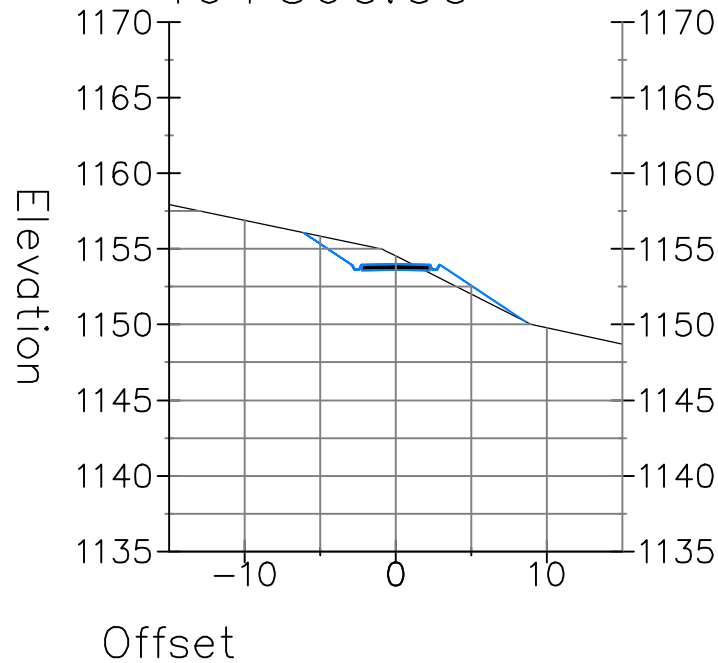
ELEVATIONS EG	1158.70	1156.83	1154.99	1153.99	1152.99	1152.00	1150.77
ELEVATIONS DG	1158.70	1156.83	1154.99	1153.99	1152.99	1152.00	1150.77

16+340.00



ELEVATIONS EG	1158.50	1157.17	1155.83	1154.43	1152.89	1151.52	1150.35
ELEVATIONS DG	1158.50	1157.17	1155.83	1154.43	1152.89	1151.52	1150.35

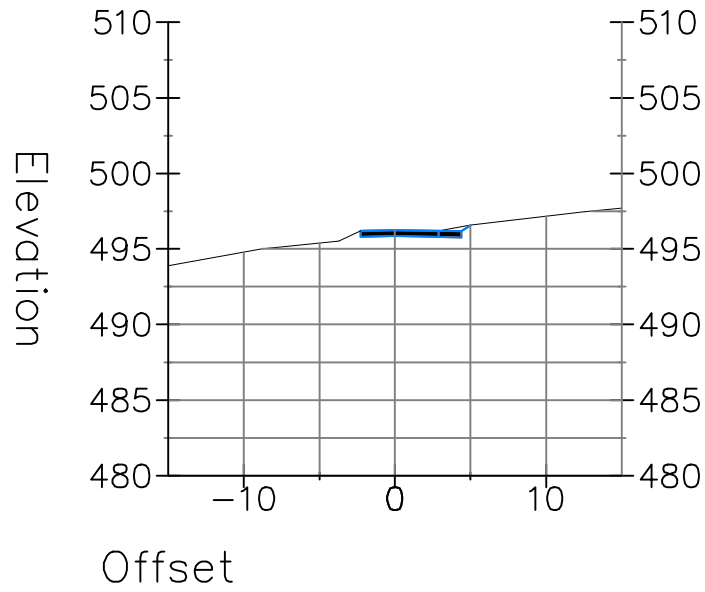
16+360.00



ELEVATIONS EG	1157.95	1156.90	1155.86	1154.53	1151.99	1149.77	1148.69
ELEVATIONS DG	1157.95	1156.90	1155.86	1154.53	1151.99	1149.77	1148.69

SEZIONI TRASVERSALI
Profilo longitudinale 17+000 a 17+103
da Nodo 13 a 14

17+020.00

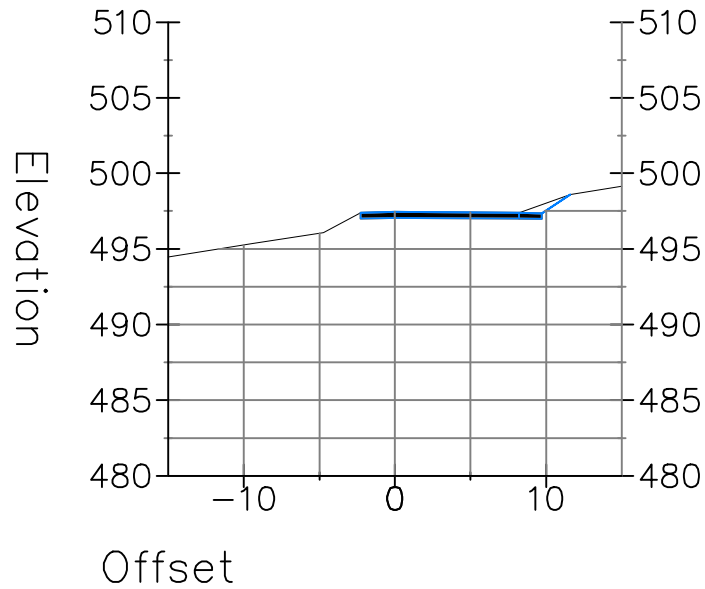


ELEVATIONS EG

ELEVATIONS DG

493.89	494.78	495.43	496.01	496.59	497.17	497.71
493.89	494.78	495.43	496.01	496.59	497.17	497.71

17+040.00

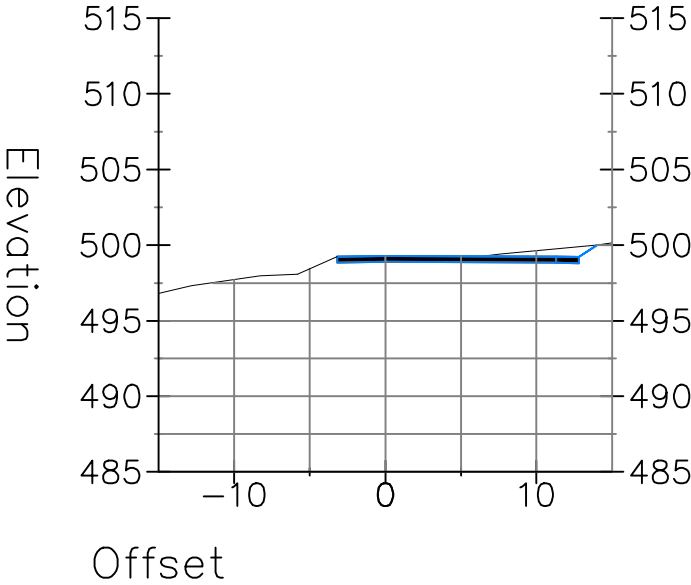


ELEVATIONS EG

ELEVATIONS DG

494.47	495.27	496.03	496.79	497.58	498.36	499.15
494.47	495.27	496.03	496.79	497.58	498.36	499.15

17+060.00

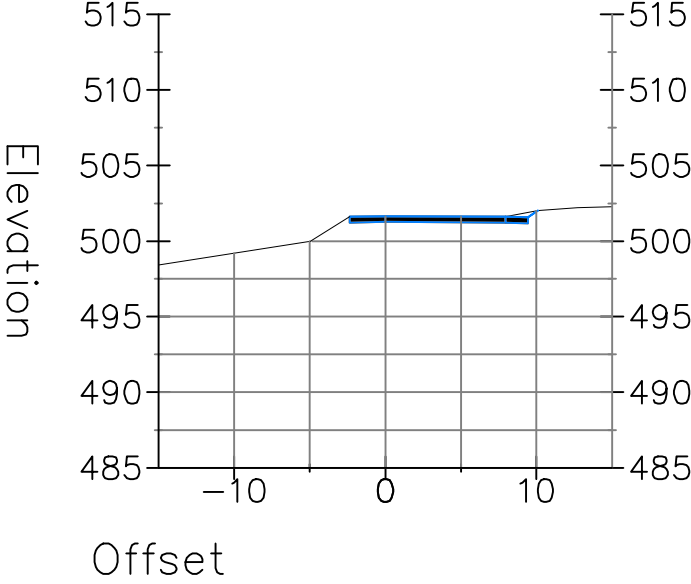


ELEVATIONS EG

ELEVATIONS DG

496.80	497.70	498.12	498.56	499.06	499.63	500.14
496.80	497.70	498.12	498.56	499.06	499.63	500.14

17+080.00

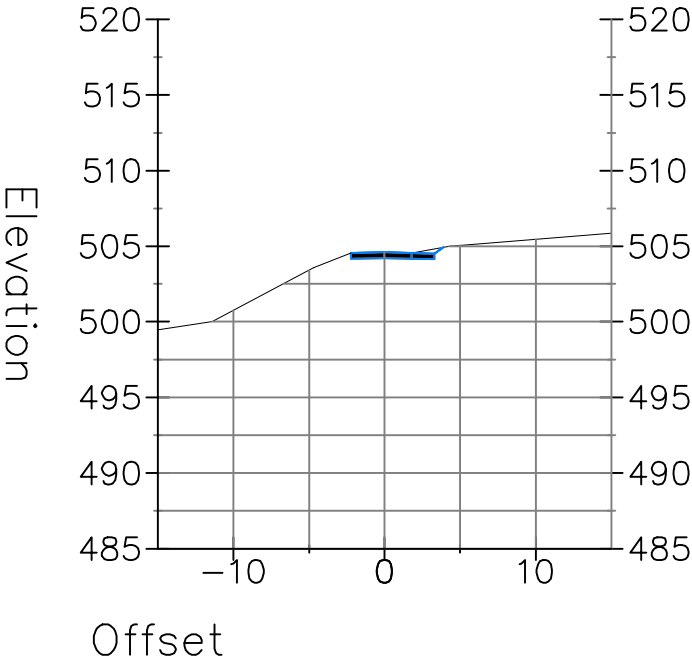


ELEVATIONS EG

ELEVATIONS DG

498.43	499.20	499.98	500.81	501.52	502.00	502.27
498.43	499.20	499.98	500.81	501.52	502.00	502.27

17+100.00



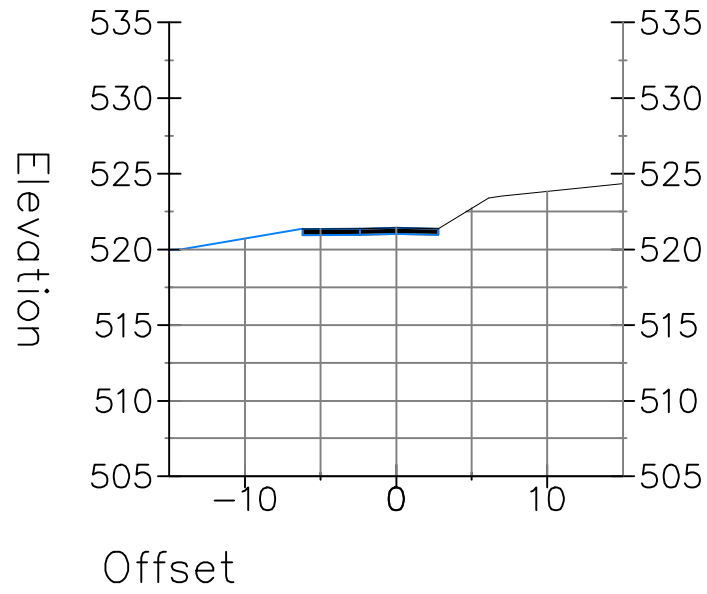
ELEVATIONS EG

ELEVATIONS DG

499.48	500.75	503.41	504.10	505.06	505.46	505.86
499.48	500.75	503.41	504.10	505.06	505.46	505.86

SEZIONI TRASVERSALI
Profilo longitudinale 18+000 a 18+068
da Nodo 15 a 16

18+020.00

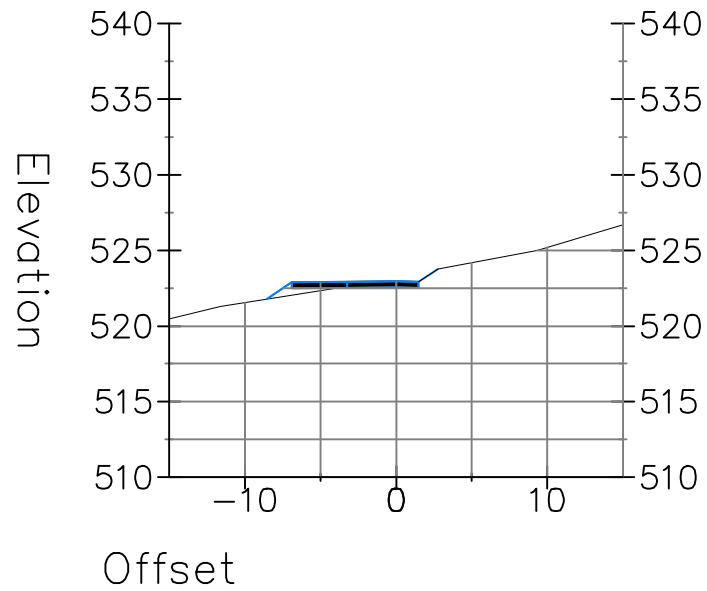


ELEVATIONS EG

ELEVATIONS DG

519.97	519.97
520.72	520.72
521.57	521.57
522.41	522.41
523.24	523.24
523.83	523.83
524.34	524.34

18+040.00

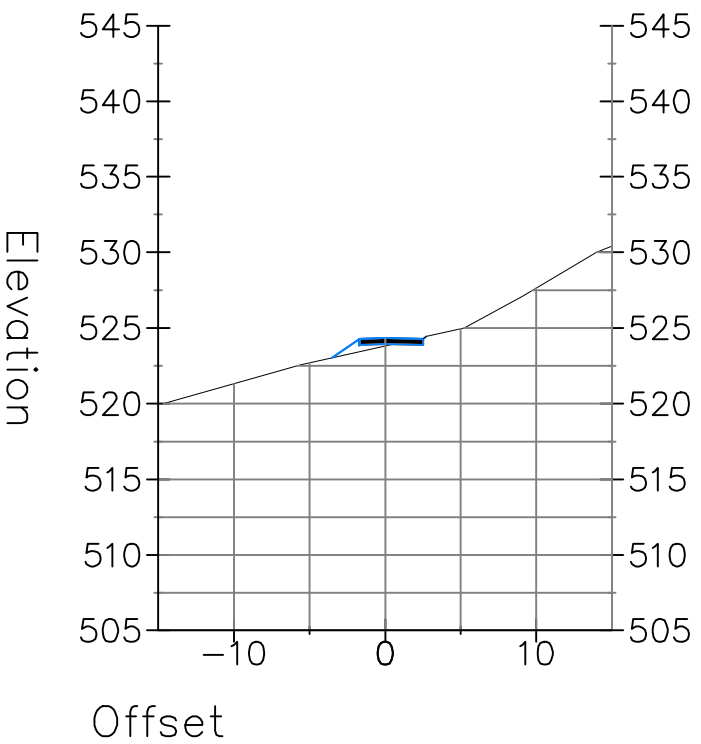


ELEVATIONS EG

ELEVATIONS DG

520.45	520.45
521.55	521.55
522.35	522.35
523.24	523.24
524.18	524.18
525.20	525.20
526.69	526.69

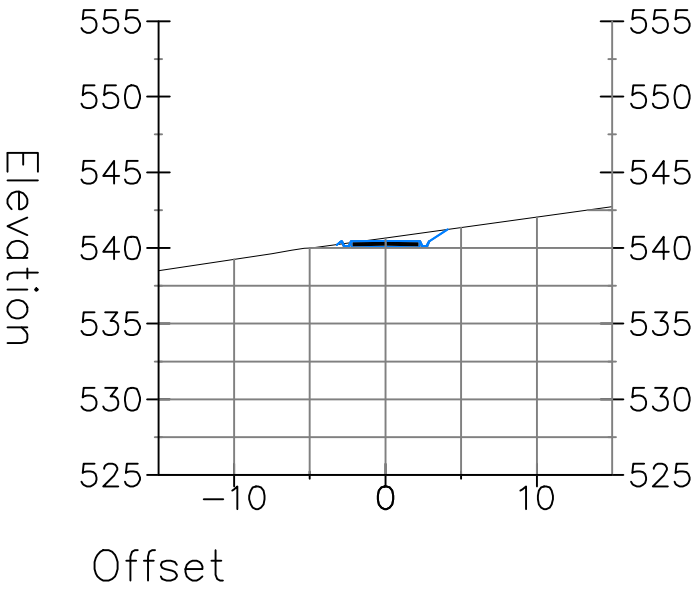
18+060.00



ELEVATIONS EG	519.99	521.33	522.71	523.83	524.95	527.64	530.41
ELEVATIONS DG	519.99	521.33	522.71	523.83	524.95	527.64	530.41

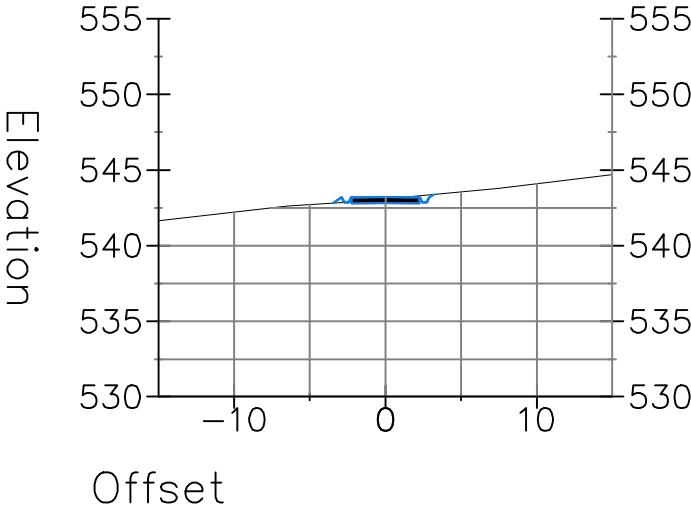
SEZIONI TRASVERSALI
Profilo longitudinale 19+000 a 19+120
da Nodo 17 a 18

19+020.00



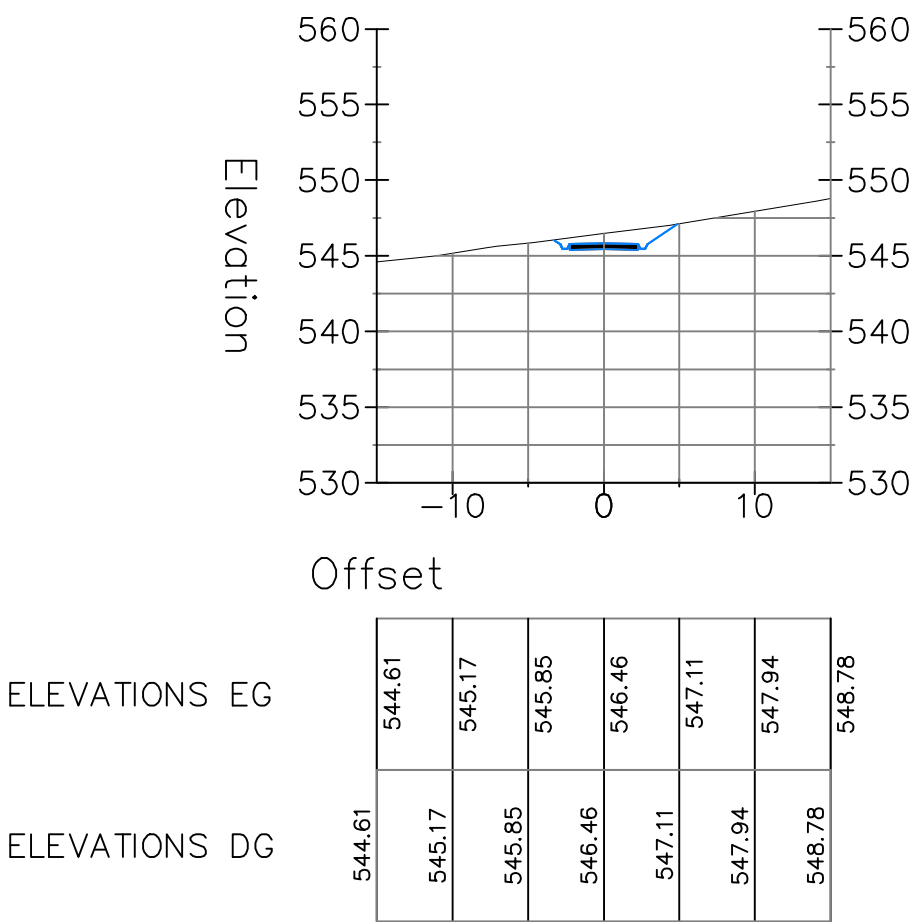
ELEVATIONS EG	538.49	539.26	539.99	540.67	541.35	542.04	542.73
ELEVATIONS DG	538.49	539.26	539.99	540.67	541.35	542.04	542.73

19+040.00

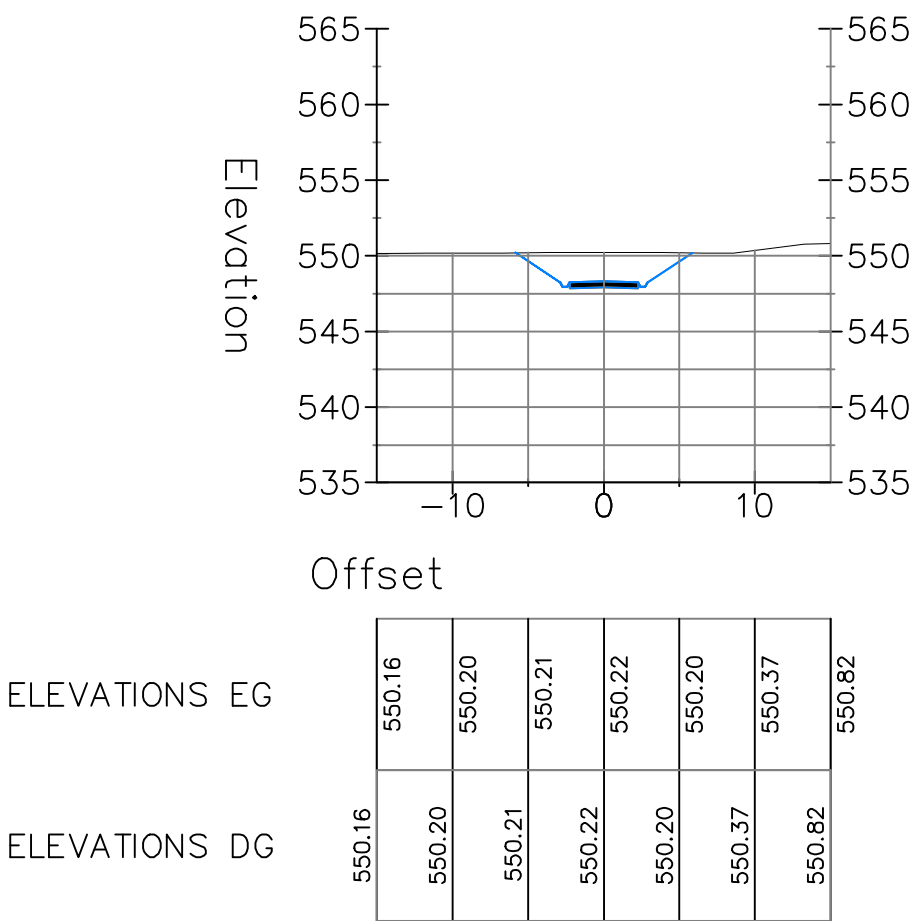


ELEVATIONS EG	541.65	542.22	542.71	543.08	543.55	544.08	544.68
ELEVATIONS DG	541.65	542.22	542.71	543.08	543.55	544.08	544.68

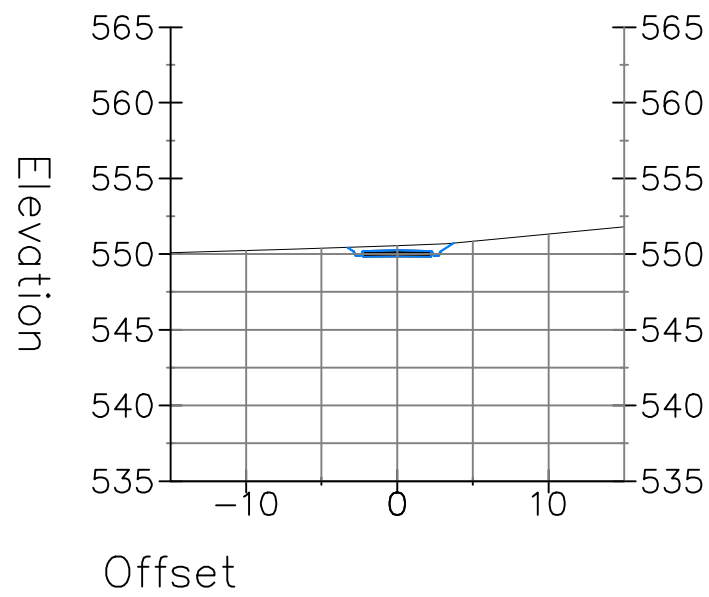
19+060.00



19+080.00



19+100.00



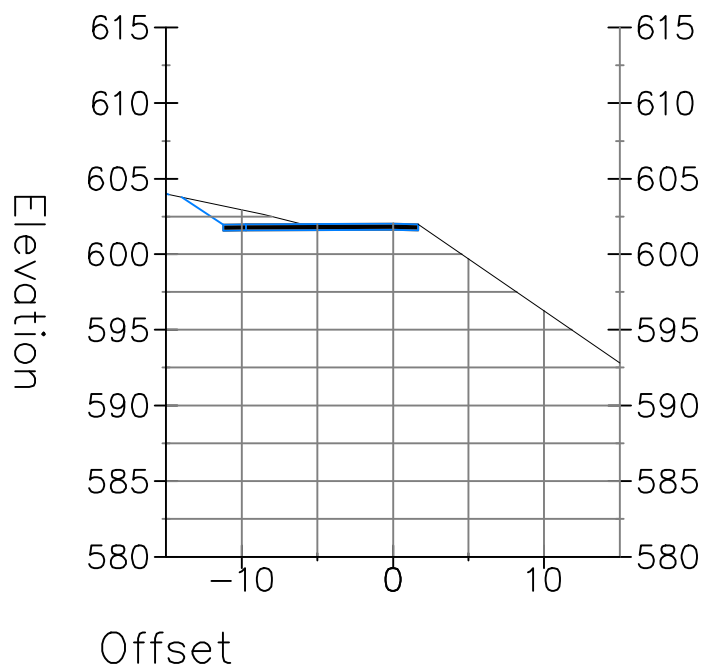
ELEVATIONS EG

ELEVATIONS DG

550.10	550.10
550.23	550.23
550.39	550.39
550.58	550.58
550.86	550.86
551.34	551.34
551.81	551.81

SEZIONI TRASVERSALI
Profilo longitudinale 20+000 a 20+094
da Nodo 19 a 20

20+020.00

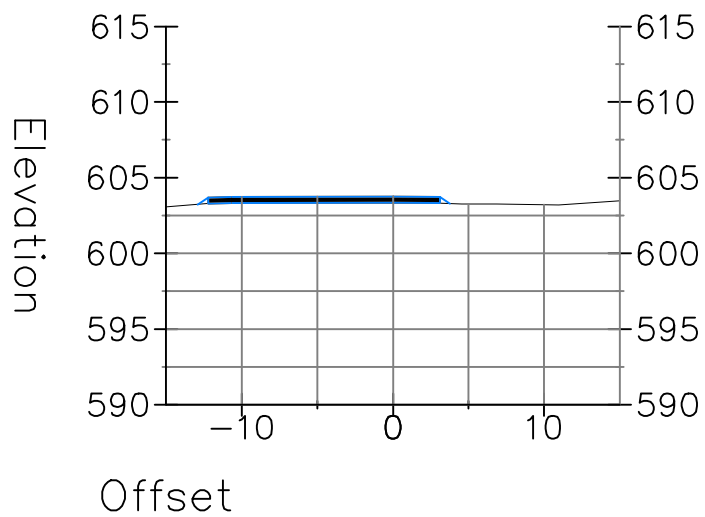


ELEVATIONS EG

ELEVATIONS DG

603.99	602.94	601.75	600.49	597.44	594.23	592.82
603.99	602.94	601.75	600.49	597.44	594.23	592.82

20+040.00

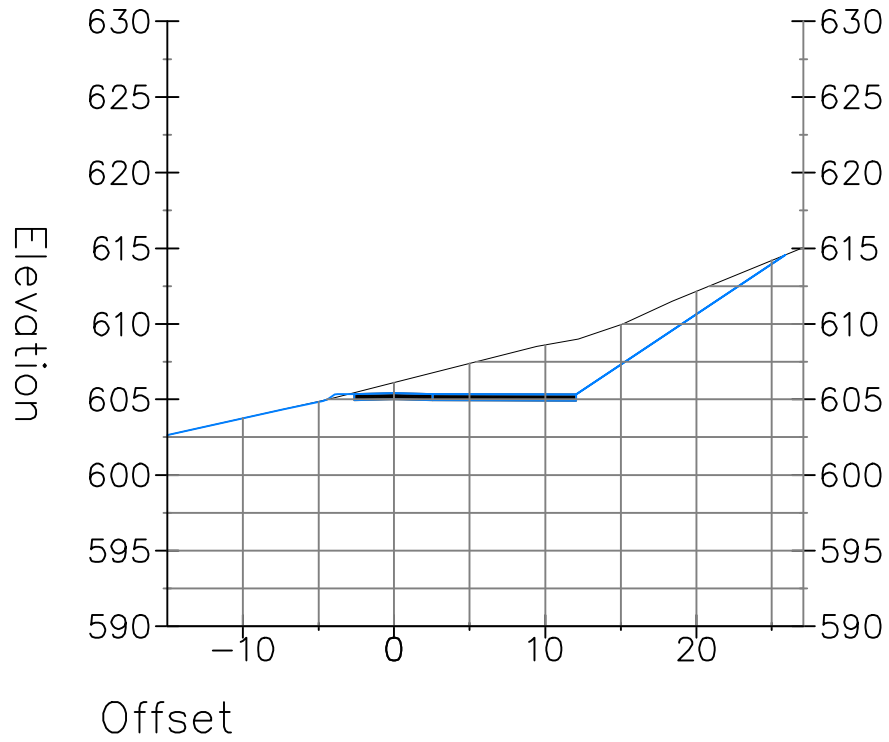


ELEVATIONS EG

ELEVATIONS DG

603.06	603.47	603.64	603.44	603.26	603.21	603.47
603.06	603.47	603.64	603.44	603.26	603.21	603.47

20+060.00

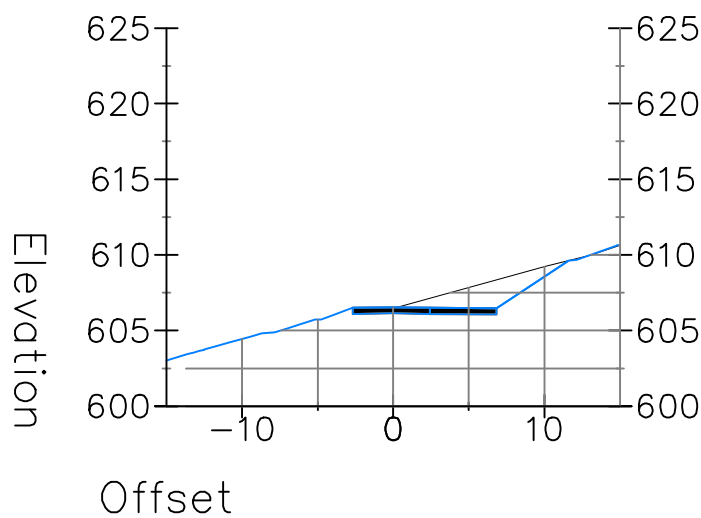


ELEVATIONS EG

ELEVATIONS DG

602.64	603.77	604.86	606.11	607.38	608.61	609.95	612.15	614.20	615.06
602.64	603.77	604.86	606.11	607.38	608.61	609.95	612.15	614.20	615.06

20+080.00



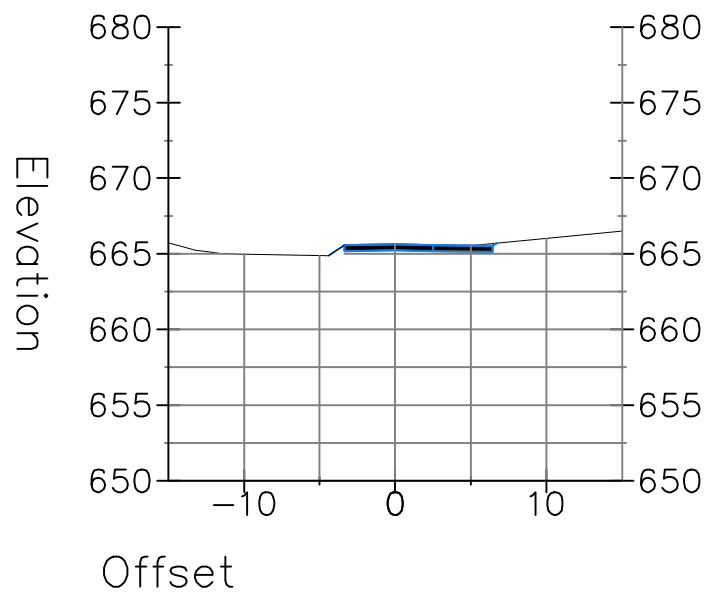
ELEVATIONS EG

ELEVATIONS DG

599.14	601.88	605.11	606.48	607.85	609.21	610.64
599.14	601.88	605.11	606.48	607.85	609.21	610.64

SEZIONI TRASVERSALI
Profilo longitudinale 21+000 a 21+093
da Nodo 21 a 22

21+020.00

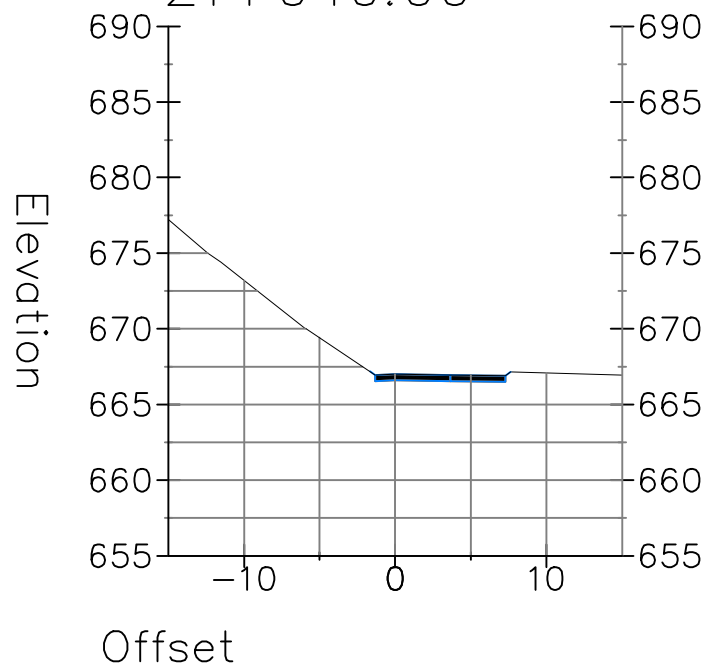


ELEVATIONS EG

ELEVATIONS DG

665.72	664.98	664.89	665.11	665.54	666.02	666.51
665.72	664.98	664.89	665.11	665.54	666.02	666.51

21+040.00

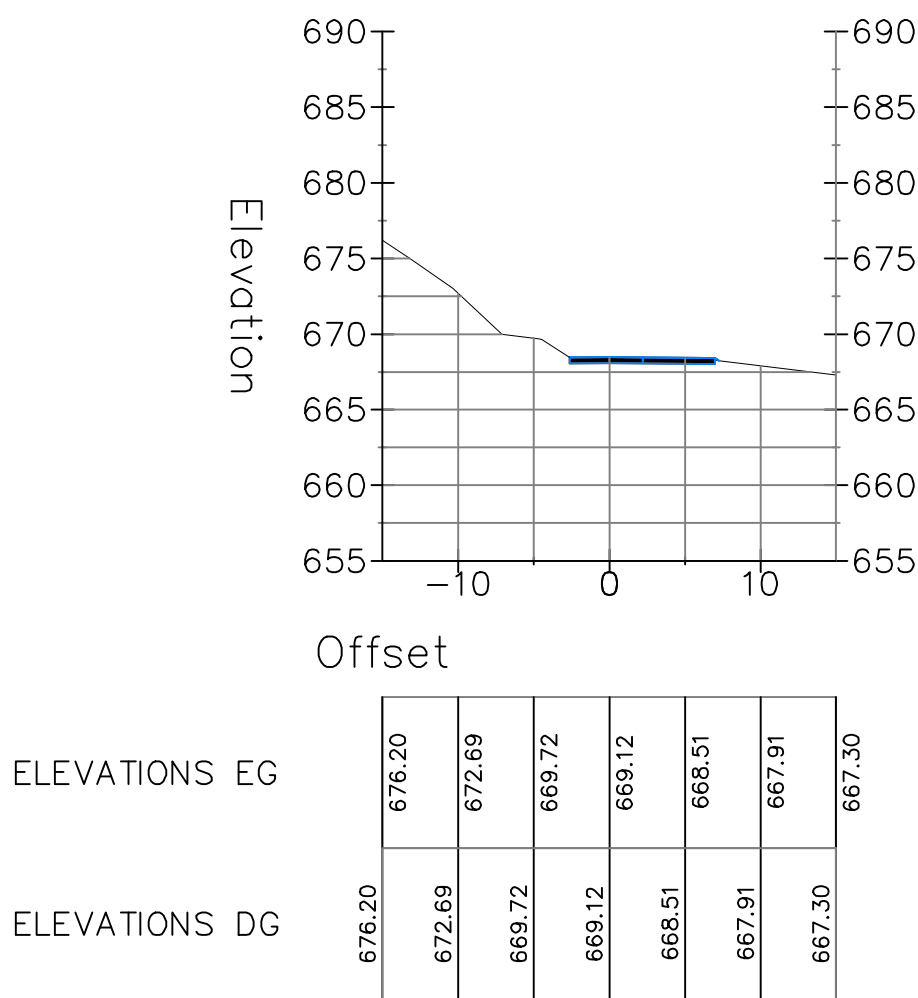


ELEVATIONS EG

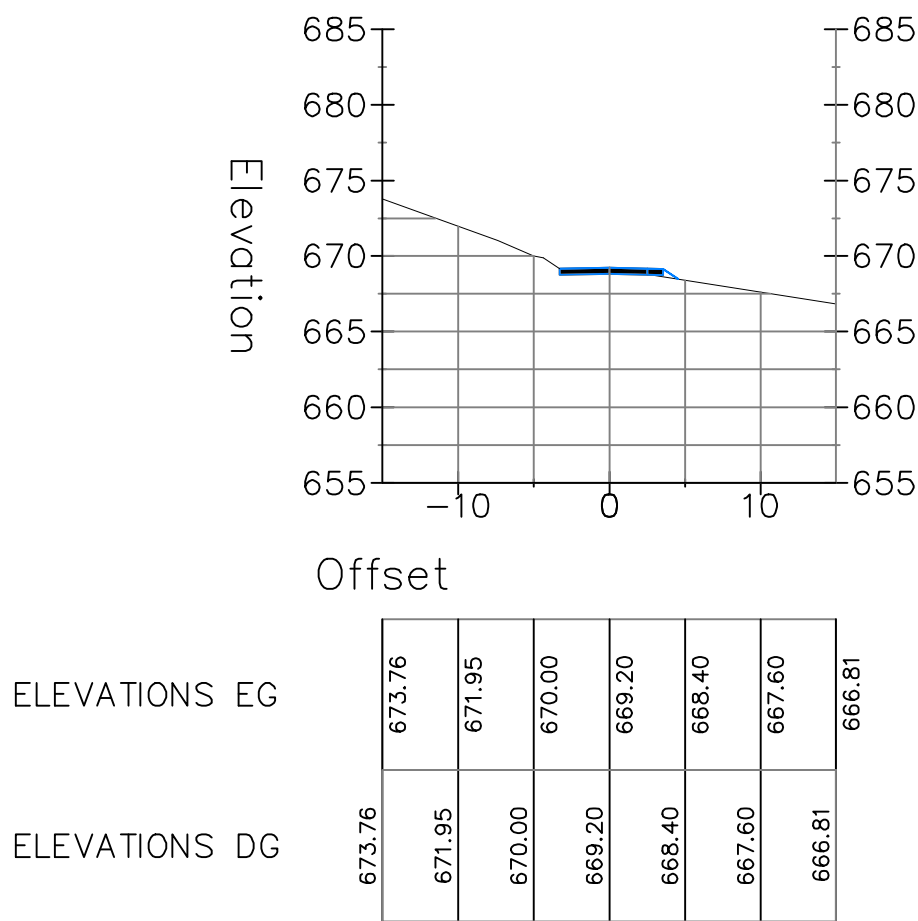
ELEVATIONS DG

677.24	673.19	669.88	668.43	667.22	667.08	666.95
677.24	673.19	669.88	668.43	667.22	667.08	666.95

21+060.00

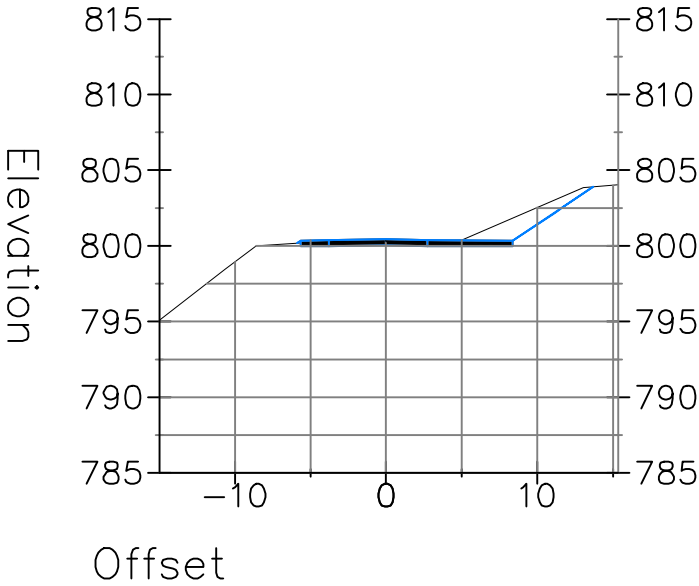


21+080.00



SEZIONI TRASVERSALI
Profilo longitudinale 22+000 a 22+074
da Nodo 23 a 24

22+020.00

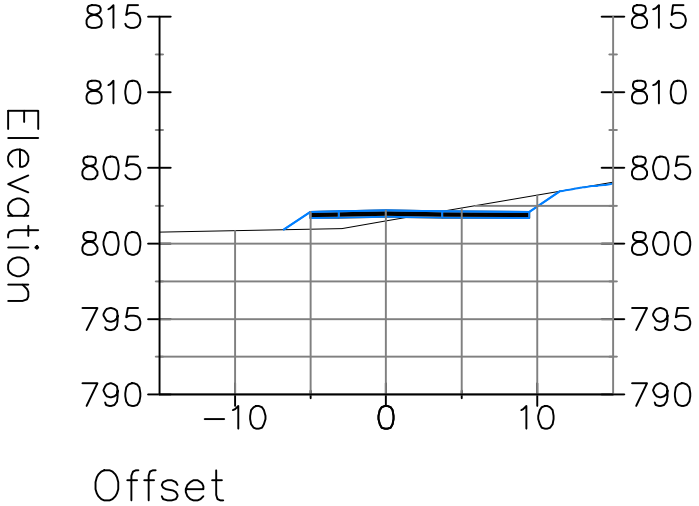


ELEVATIONS EG

ELEVATIONS DG

795.09	798.93	800.30	801.28	802.27	803.25	804.04
795.09	798.93	800.30	801.28	802.27	803.25	804.04

22+040.00

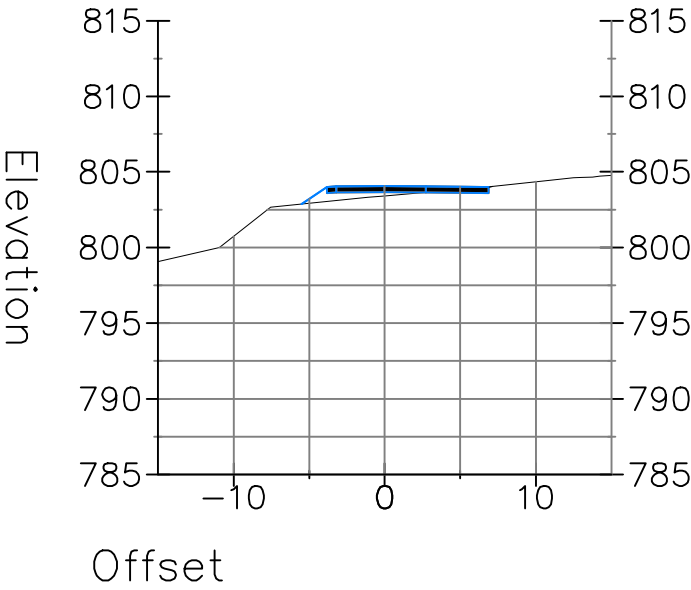


ELEVATIONS EG

ELEVATIONS DG

800.73	800.84	800.96	801.50	802.35	803.19	804.04
800.73	800.84	800.96	801.50	802.35	803.19	804.04

22+060.00



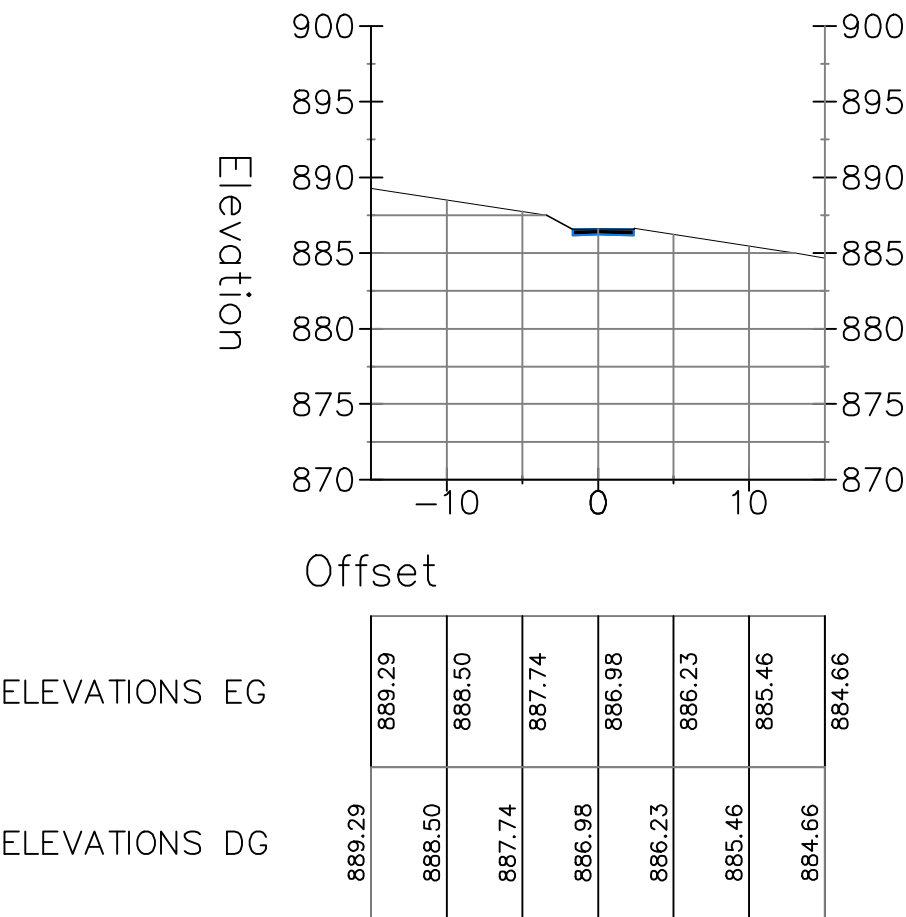
ELEVATIONS EG

ELEVATIONS DG

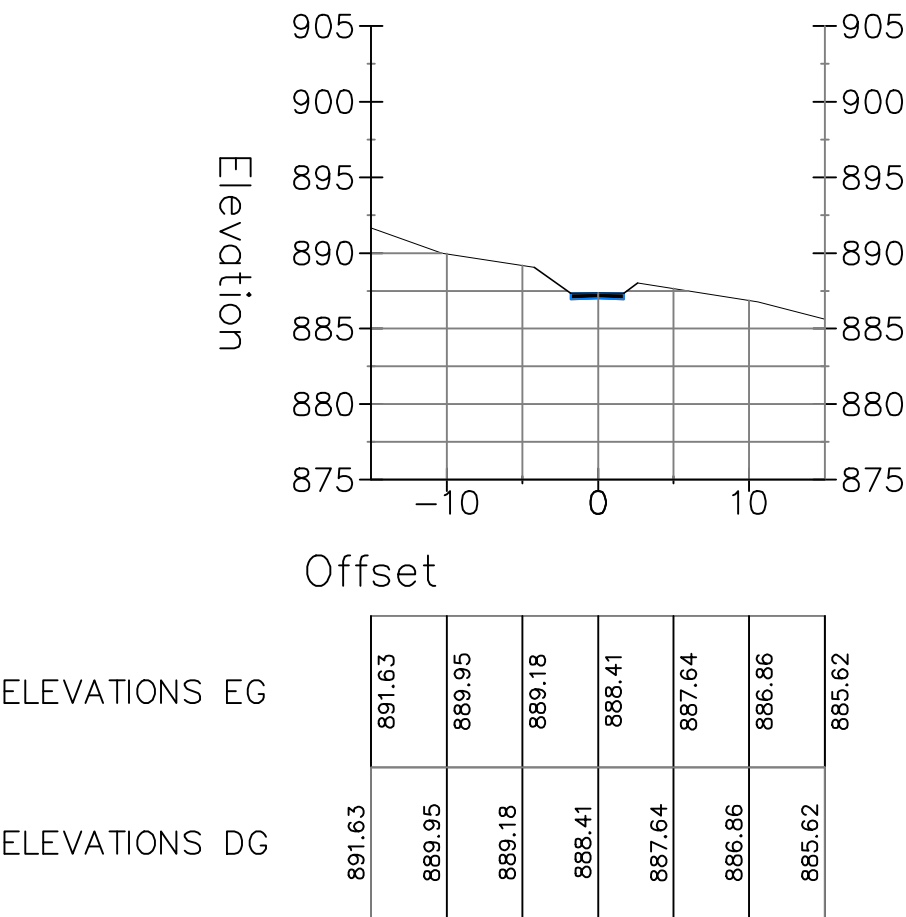
799.07	800.74	802.93	803.43	803.85	804.27	804.69
799.07	800.74	802.93	803.43	803.85	804.27	804.69

SEZIONI TRASVERSALI
Profilo longitudinale 23+000 a 23+167
da Nodo 25 a 26

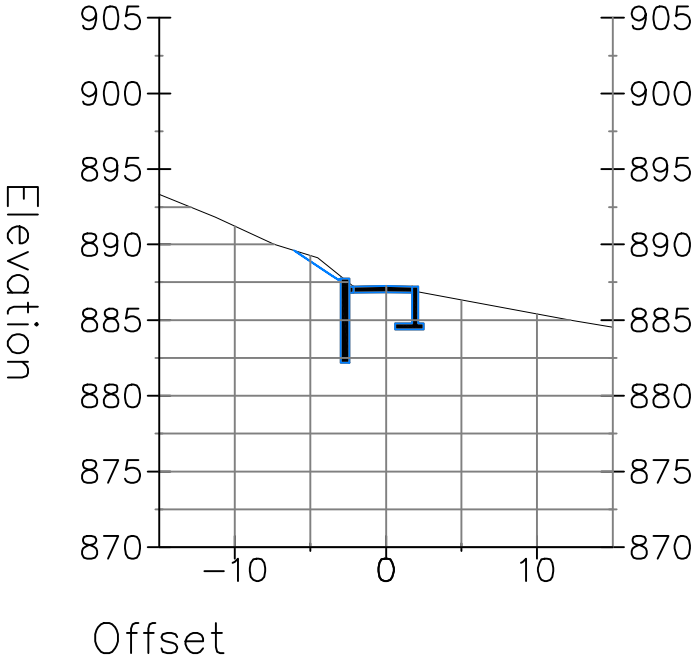
23+020.00



23+040.00



23+060.00

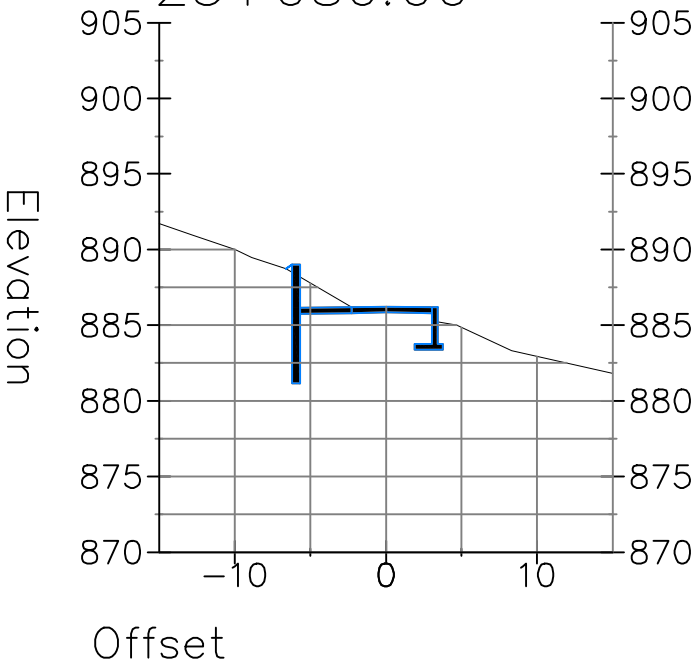


ELEVATIONS EG

ELEVATIONS DG

893.34	891.23	889.28	888.02	886.78	885.54	884.55
893.34	891.23	889.28	888.02	886.78	885.54	884.55

23+080.00

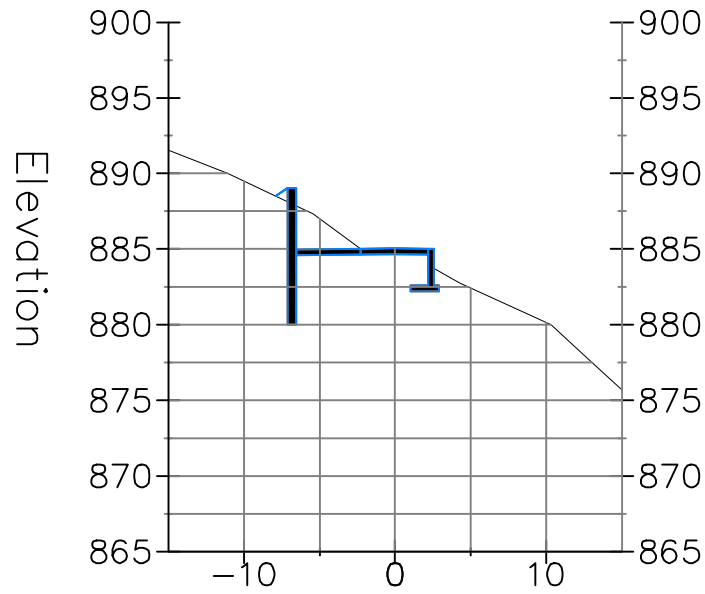


ELEVATIONS EG

ELEVATIONS DG

891.73	890.02	888.19	886.55	884.86	882.94	881.82
891.73	890.02	888.19	886.55	884.86	882.94	881.82

23+100.00



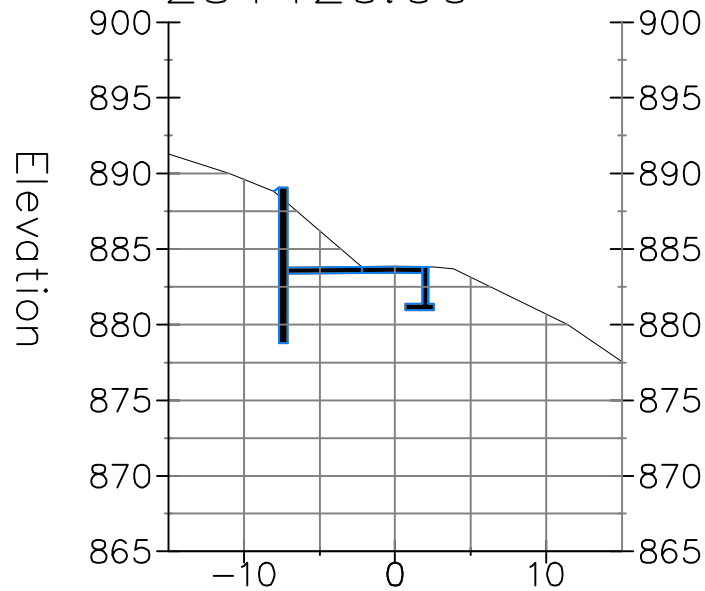
Offset

ELEVATIONS EG

ELEVATIONS DG

891.53	889.49	887.15	885.10	882.44	880.14	875.69
891.53	889.49	887.15	885.10	882.44	880.14	875.69

23+120.00



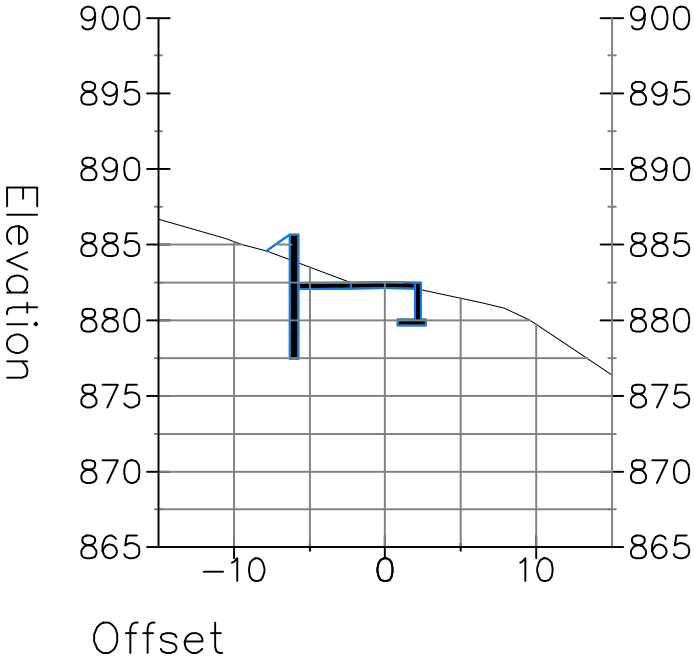
Offset

ELEVATIONS EG

ELEVATIONS DG

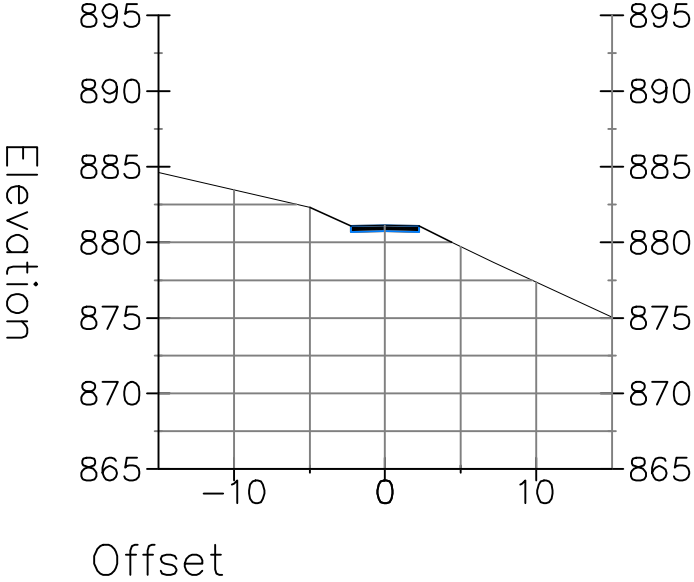
891.28	889.62	887.63	885.64	883.14	880.69	877.54
891.28	889.62	887.63	885.64	883.14	880.69	877.54

23+140.00



ELEVATIONS EG	886.68	885.19	883.91	882.70	881.50	879.73	876.38
ELEVATIONS DG	886.68	885.19	883.91	882.70	881.50	879.73	876.38

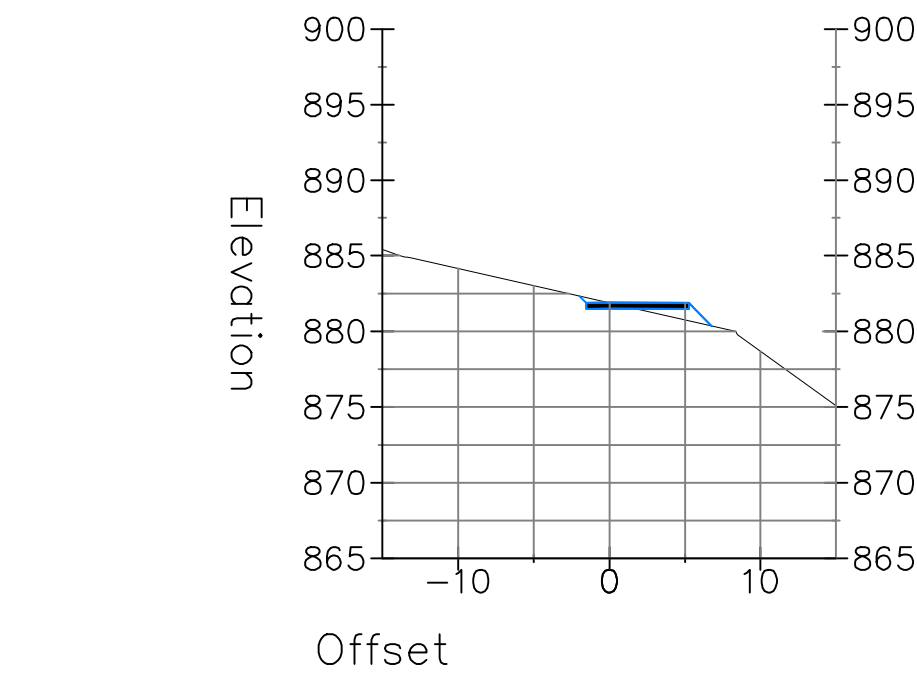
23+160.00



ELEVATIONS EG	884.60	883.45	882.30	881.12	879.71	877.37	875.06
ELEVATIONS DG	884.60	883.45	882.30	881.12	879.71	877.37	875.06

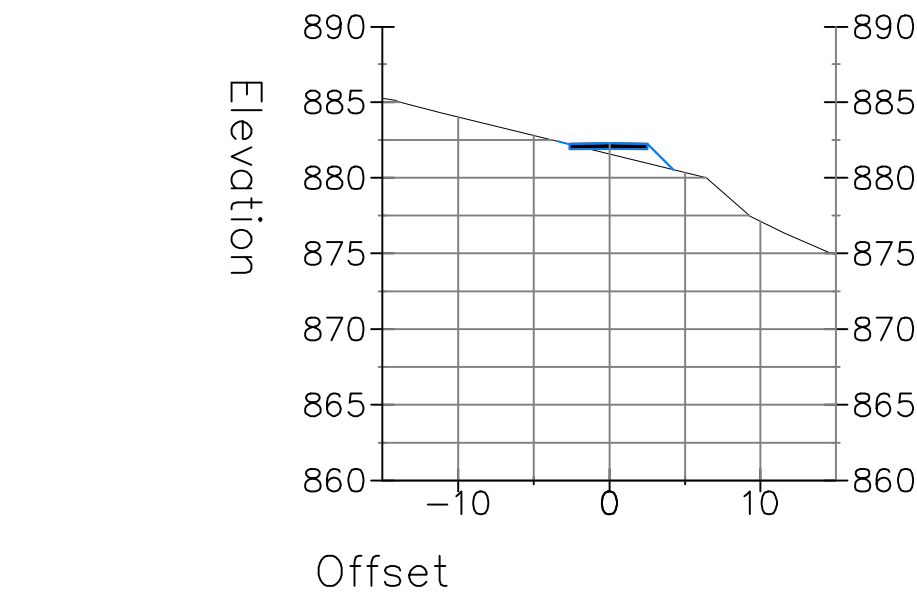
SEZIONI TRASVERSALI
Profilo longitudinale 24+000 a 24+087
da Nodo 27 a 28

24+020.00



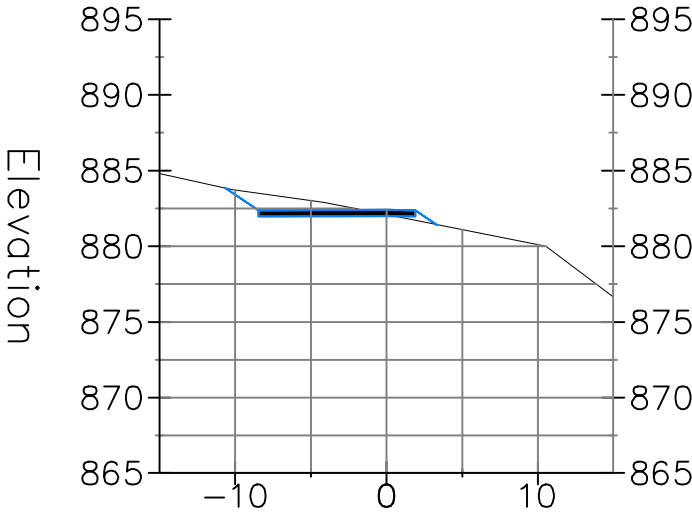
ELEVATIONS EG	885.41	884.17	883.03	881.90	880.76	878.68	875.10
ELEVATIONS DG	885.41	884.17	883.03	881.90	880.76	878.68	875.10

24+040.00



ELEVATIONS EG	885.27	884.04	882.81	881.58	880.35	877.12	874.94
ELEVATIONS DG	885.27	884.04	882.81	881.58	880.35	877.12	874.94

24+060.00

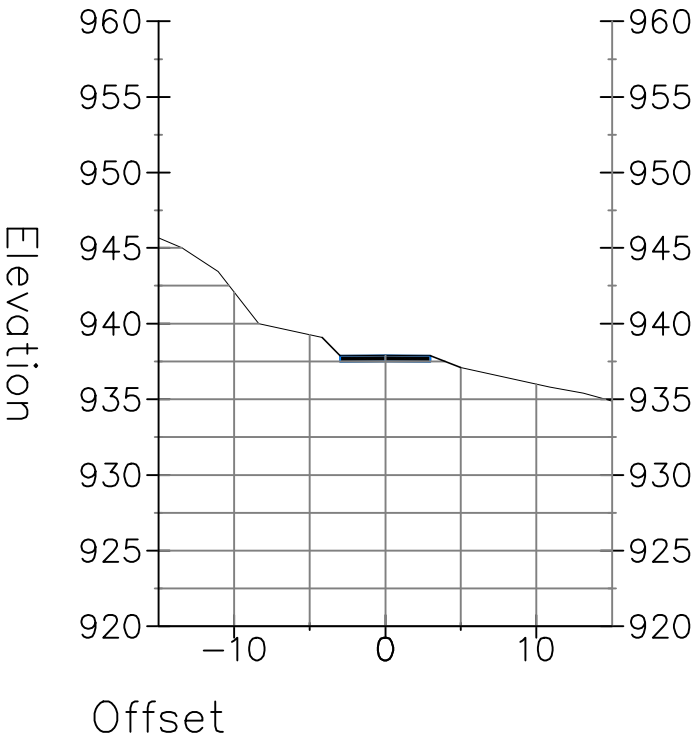


Offset

ELEVATIONS EG	884.83	883.71	883.02	882.08	881.10	880.11	876.64
ELEVATIONS DG	884.83	883.71	883.02	882.08	881.10	880.11	876.64

SEZIONI TRASVERSALI
Profilo longitudinale 25+000 a 25+160
da Nodo 29 a 30

25+020.00

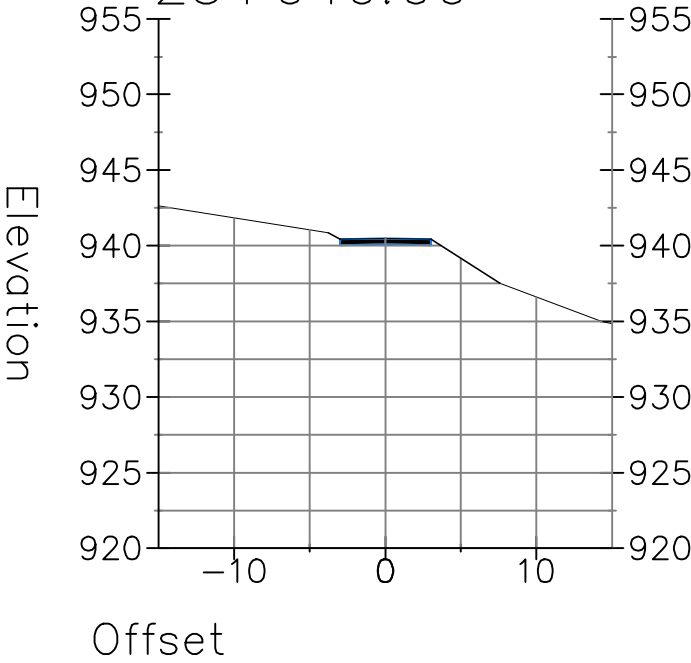


ELEVATIONS EG

ELEVATIONS DG

945.67	942.07	939.26	938.18	937.09	936.00	934.89
945.67	942.07	939.26	938.18	937.09	936.00	934.89

25+040.00

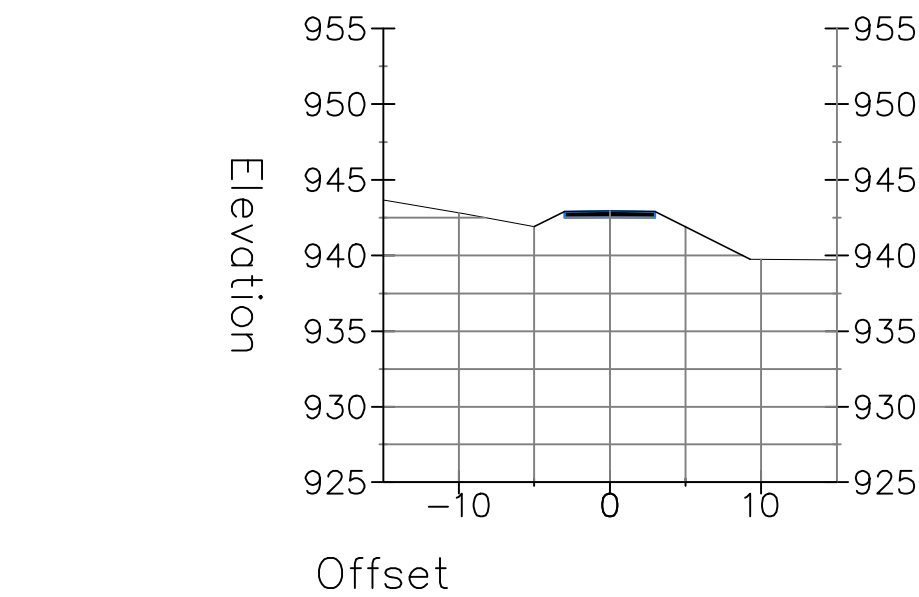


ELEVATIONS EG

ELEVATIONS DG

942.64	941.83	941.05	940.16	938.47	936.61	934.84
942.64	941.83	941.05	940.16	938.47	936.61	934.84

25+060.00

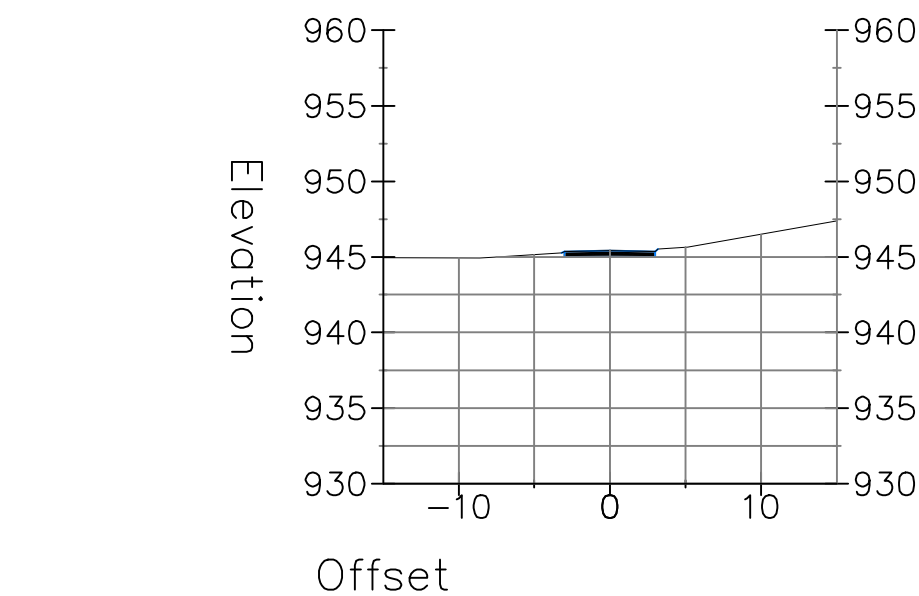


ELEVATIONS EG

ELEVATIONS DG

943.67	943.67
942.82	942.82
941.89	941.89
940.96	940.96
940.03	940.03
939.73	939.73
939.71	939.71

25+080.00

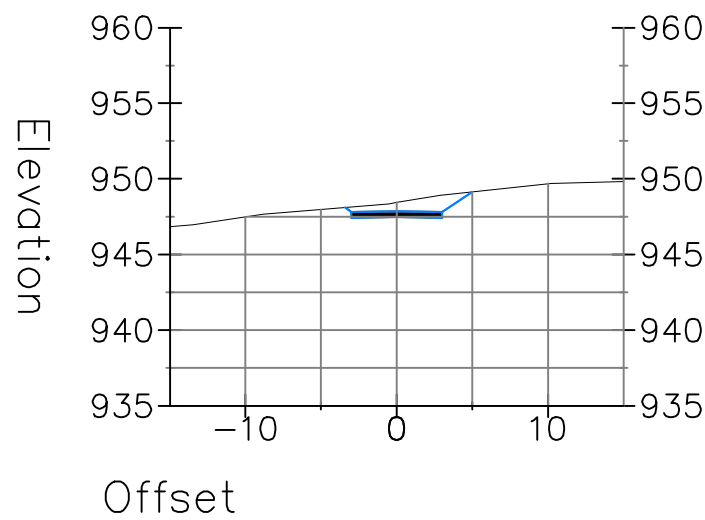


ELEVATIONS EG

ELEVATIONS DG

944.94	944.94
944.92	944.92
945.15	945.15
945.44	945.44
945.63	945.63
946.50	946.50
947.39	947.39

25+100.00

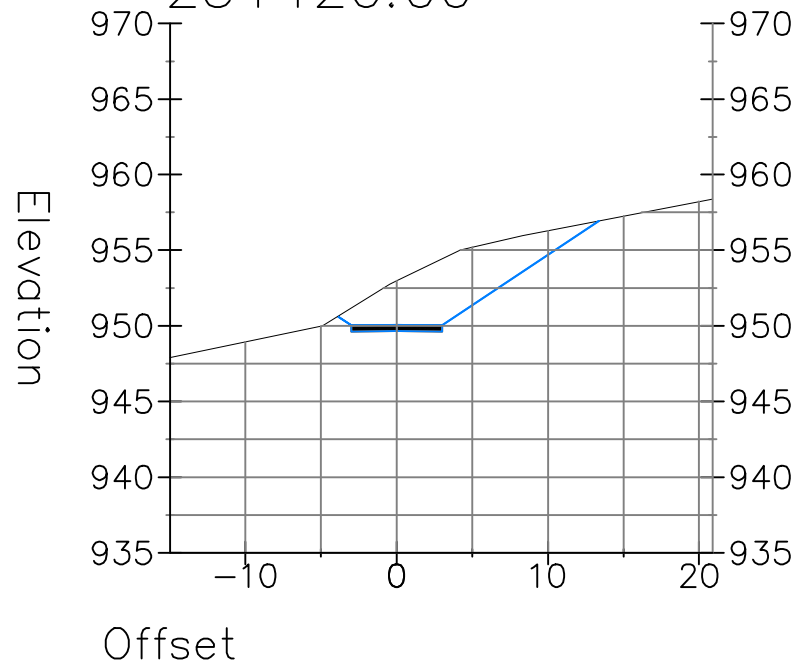


ELEVATIONS EG

ELEVATIONS DG

946.86	946.86	947.48	947.97	948.43	949.15	949.68	949.83
946.86	947.48	947.97	948.43	949.15	949.68	949.83	

25+120.00

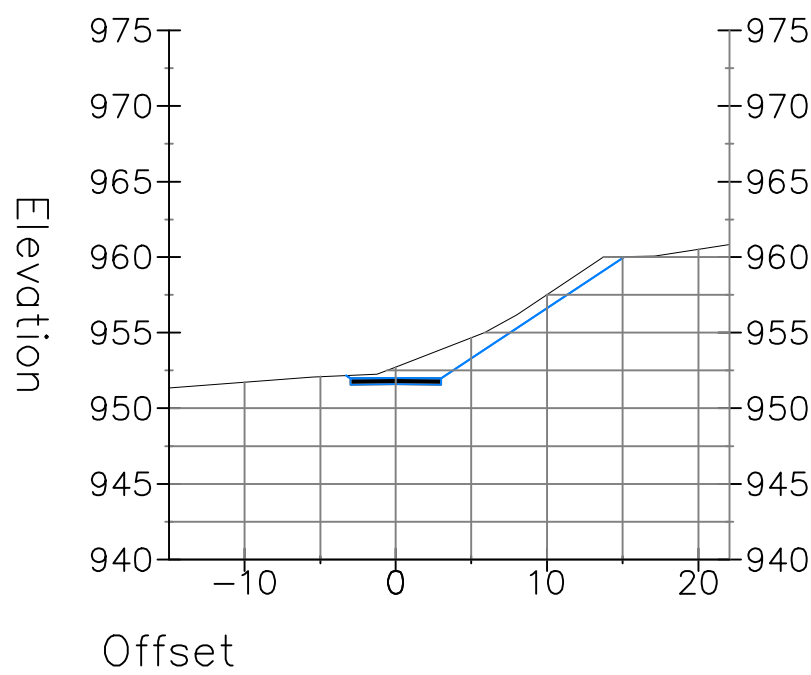


ELEVATIONS EG

ELEVATIONS DG

947.92	947.92	948.95	949.98	952.97	955.19	956.30	957.27	958.40
947.92	948.95	949.98	952.97	955.19	956.30	957.27	958.40	

25+140.00



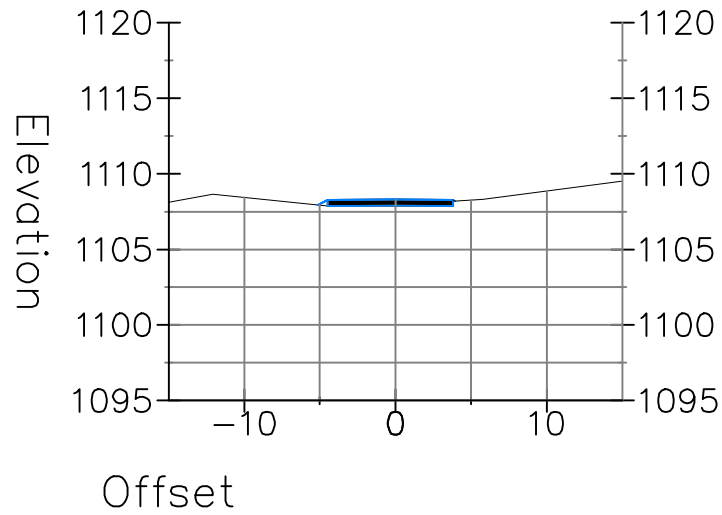
ELEVATIONS EG

ELEVATIONS DG

951.35	951.35
951.74	951.74
952.10	952.10
952.74	952.74
954.67	954.67
957.52	957.52
960.03	960.03
960.51	960.51
960.83	960.83

SEZIONI TRASVERSALI
Profilo longitudinale 26+000 a 26+073
da Nodo 31 a 32

26+020.00

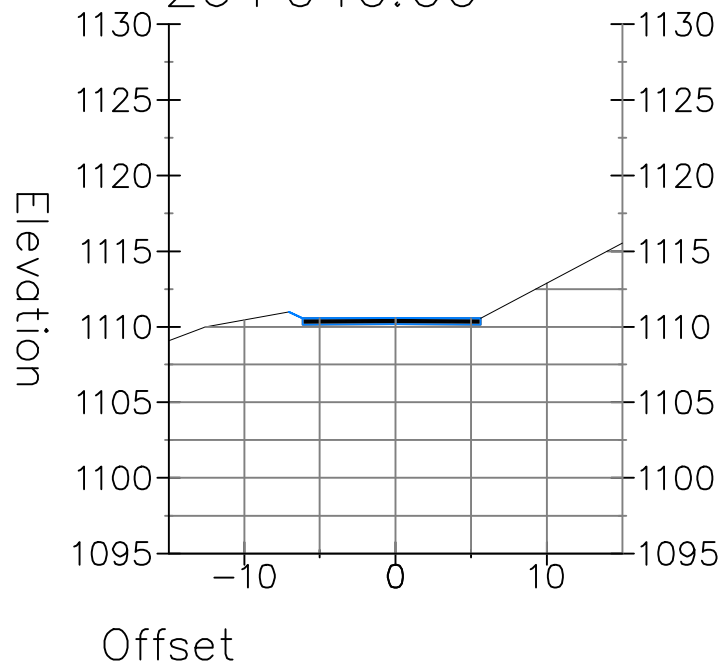


ELEVATIONS EG

ELEVATIONS DG

1108.11	1108.11
1108.44	1108.44
1107.91	1107.91
1107.95	1107.95
1108.26	1108.26
1108.87	1108.87
1109.54	1109.54

26+040.00

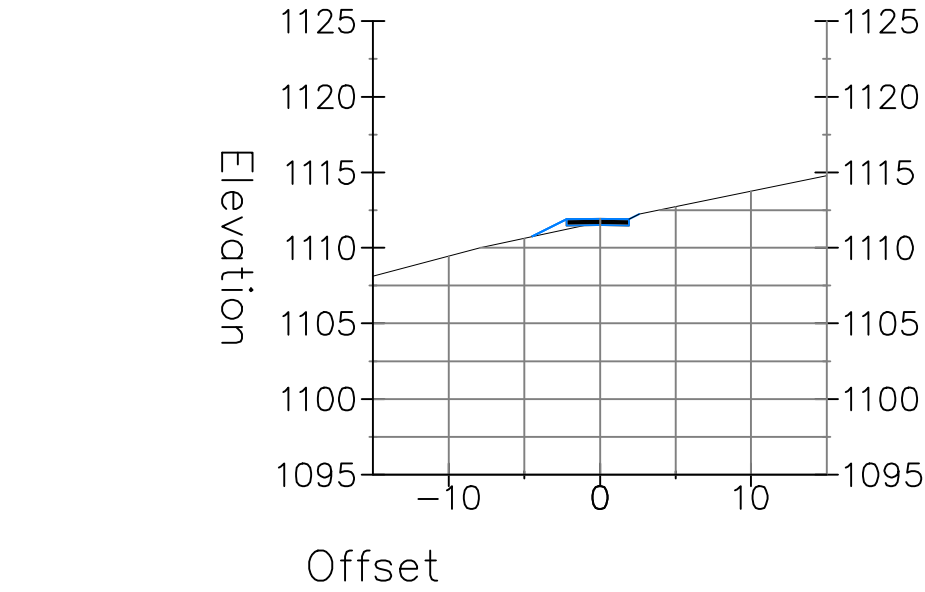


ELEVATIONS EG

ELEVATIONS DG

1109.08	1109.08
1110.47	1110.47
1111.37	1111.37
1112.09	1112.09
1112.77	1112.77
1113.73	1113.73
1115.53	1115.53

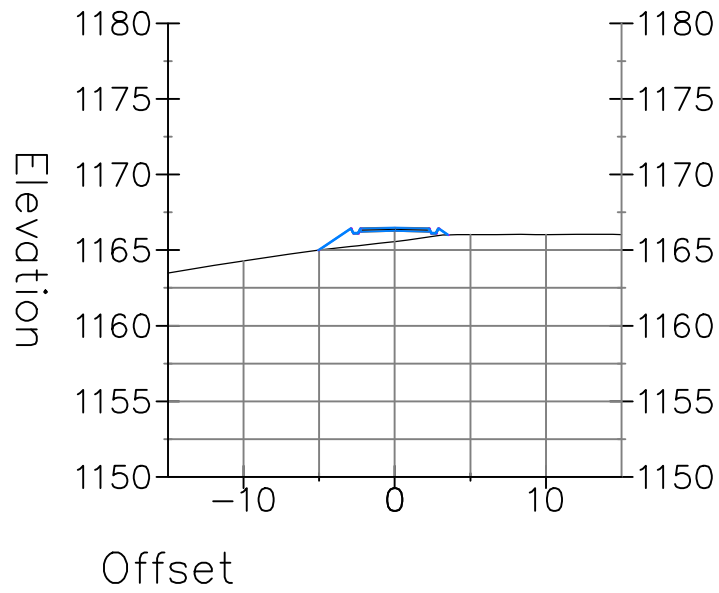
26+060.00



ELEVATIONS EG	1108.14	1109.45	1110.62	1111.69	1112.72	1113.74	1114.77
ELEVATIONS DG	1108.14	1109.45	1110.62	1111.69	1112.72	1113.74	1114.77

SEZIONI TRASVERSALI
Profilo longitudinale 30+000 a 30+075
da nodo 33 a 34

30+010.00

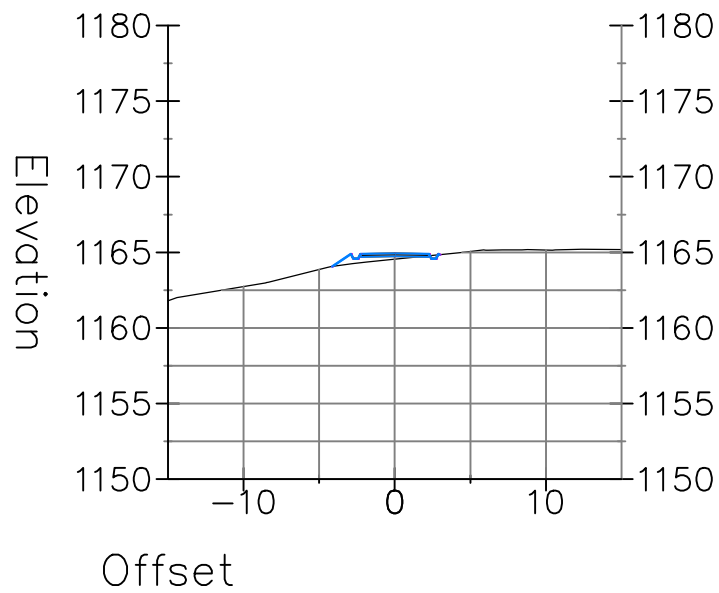


ELEVATIONS EG

ELEVATIONS DG

1163.49	1163.49
1164.29	1164.29
1165.00	1165.00
1165.56	1165.56
1166.02	1166.02
1166.02	1166.02
1166.03	1166.03

30+020.00

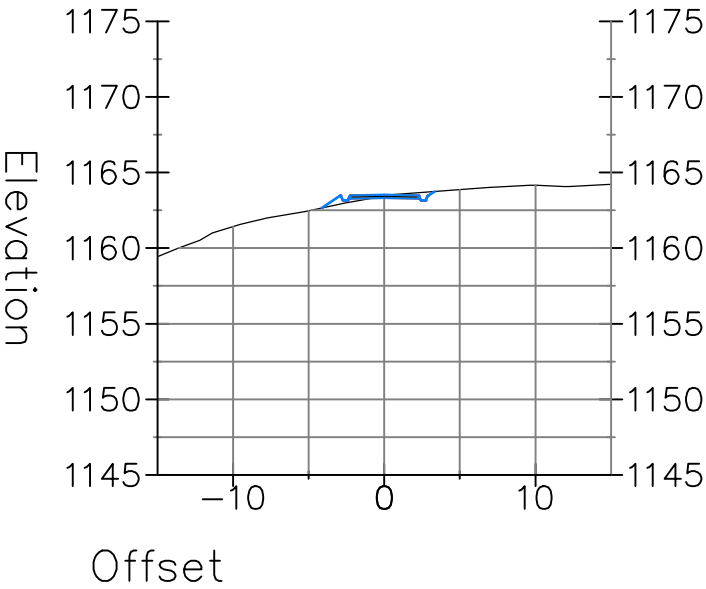


ELEVATIONS EG

ELEVATIONS DG

1161.80	1161.80
1162.74	1162.74
1163.87	1163.87
1164.55	1164.55
1165.06	1165.06
1165.16	1165.16
1165.17	1165.17

30+030.00

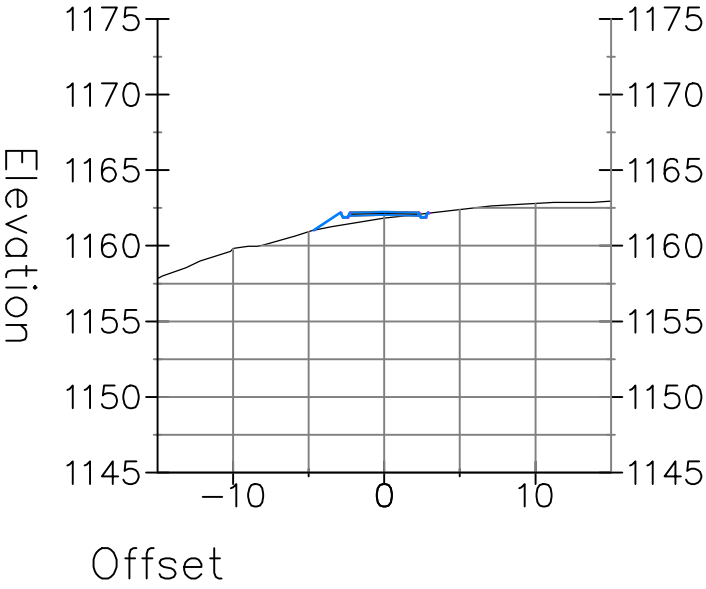


ELEVATIONS EG

ELEVATIONS DG

1159.43	1159.43	1161.42	1162.46	1163.44	1163.87	1164.16	1164.22
1159.43	1161.42	1162.46	1163.44	1163.87	1164.16	1164.22	

30+040.00

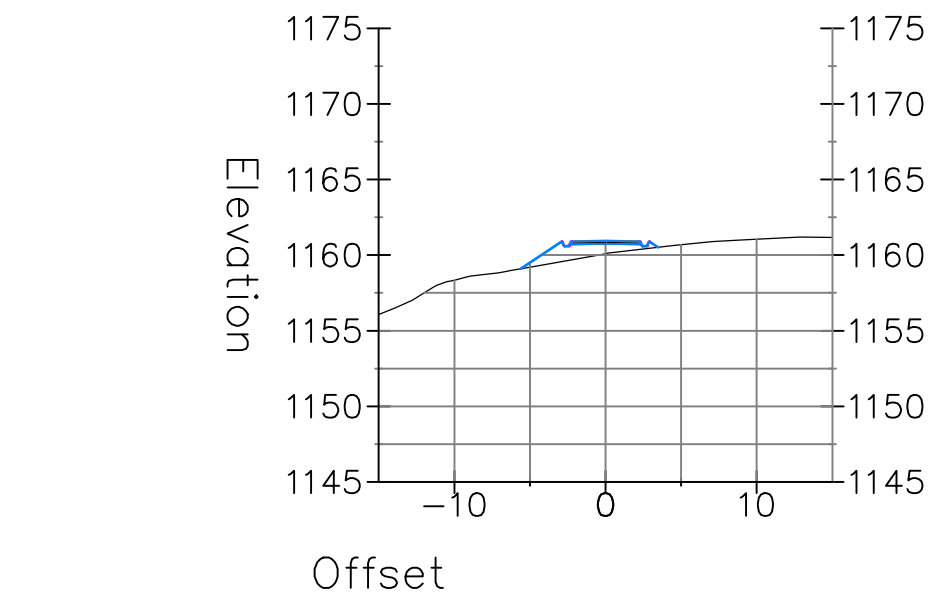


ELEVATIONS EG

ELEVATIONS DG

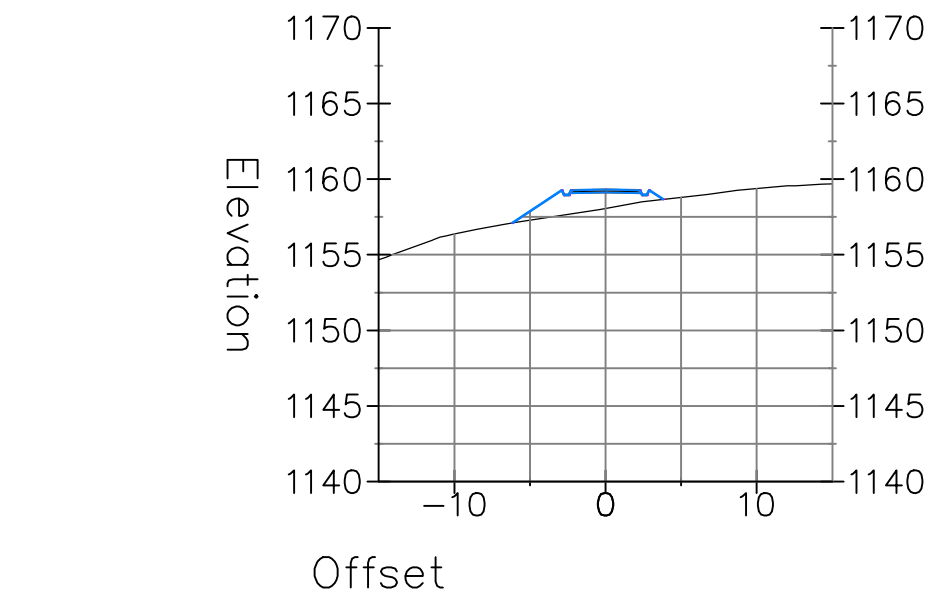
1157.83	1157.83	1159.81	1160.92	1161.83	1162.39	1162.79	1162.95
1157.83	1159.81	1160.92	1161.83	1162.39	1162.79	1162.95	

30+050.00



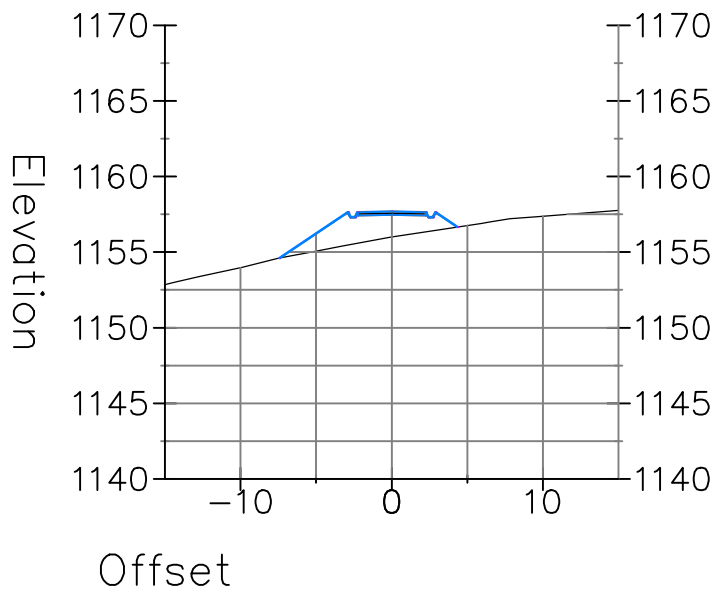
ELEVATIONS EG	1156.07	1158.34	1159.21	1160.10	1160.70	1161.05	1161.17
ELEVATIONS DG	1156.07	1158.34	1159.21	1160.10	1160.70	1161.05	1161.17

30+060.00



ELEVATIONS EG	1154.67	1156.38	1157.28	1158.07	1158.80	1159.38	1159.70
ELEVATIONS DG	1154.67	1156.38	1157.28	1158.07	1158.80	1159.38	1159.70

30+070.00



ELEVATIONS EG

ELEVATIONS DG

1152.84	1152.84
1153.98	1153.98
1155.06	1155.06
1156.00	1156.00
1156.76	1156.76
1157.37	1157.37
1157.77	1157.77