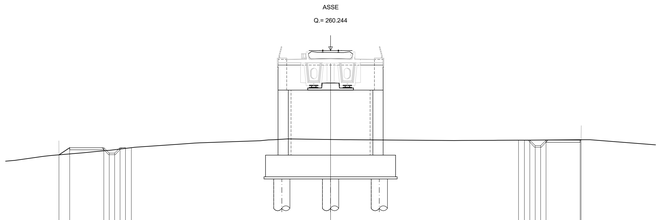
Materiale	Area(m2)
Subballast	0.000
Ballast	2.318
FdG_SX	0.000
Inerbimento_SX	0.000
SuperCompattato	0.000
FdG_DX	0.000
Inerbimento_DX	0.000
Bonifica	0.000
Scotico	0.000
Sterro	0.000
Rilevato	0.000
Anticapillare	0.000
Geotessile	0.000 ml

Prog. = 1+859.671

Q. Rif. = 242.000

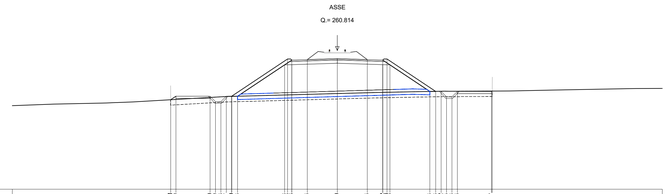


Quote Terreno	250.621 250.704 250.089 250.016 250.056 250.215 251.975 252.037 251.975 251.975 251.975 251.975 251.975 252.018
Quote Progetto	250.621 251.281 251.281 251.281 251.281 251.281 251.281 259.054 251.975 251.975 251.975 251.975 251.975 251.975
Dist. Progr. Progetto	-25.071 -24.082 -20.932 -19.943 -19.953 -18.963 -18.973 -0.000 17.990 18.979 18.969 19.959 19.969 22.041 23.128

Materiale	Area(m2)
Subballast	1.031
Ballast	2.958
FdG_SX	0.056
Inerbimento_SX	1.645
SuperCompattato	2.776
FdG_DX	0.133
Inerbimento_DX	1.608
Bonifica	0.000
Scotico	14.850
Sterro	0.799
Rilevato	37.148
Anticapillare	8.820
Geotessile	25.095 ml

Prog. = 1+950.000

Q. Rif. = 248.000

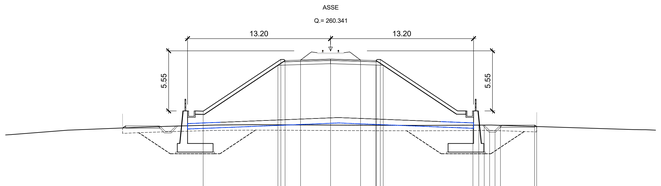


Quote Terreno	256.381 256.289 256.470 256.526 256.583 256.639 256.695 256.754 256.830 256.904 256.978 256.978 256.978 256.978 256.978 257.023 257.023 257.023 257.023 257.023 257.027
Quote Progetto	256.381 256.564 256.844 256.844 256.844 256.844 256.844 259.961 259.624 259.961 259.498 259.498 259.498 259.498 257.023 257.023 257.023 257.023 257.023 257.027
Dist. Progr. Progetto	-15.377 -14.882 -11.742 -11.752 -11.762 -11.772 -11.782 -2.772 0.000 2.772 4.200 4.200 4.200 4.860 8.543 8.554 8.564 8.574 11.634 14.234 14.303

Materiale	Area(m2)
Subballast	1.031
Ballast	2.958
Fdg_SX	0.083
Inerbimento_SX	3.967
SuperCompattato	2.776
Fdg_DX	0.113
Inerbimento_DX	3.266
Bonifica	0.000
Scotico	19.111
Sterro	0.578
Rilevato	101.202
Anticapillare	13.211
Geotessuto	33.422 ml

Prog. = 1+875.000

Q. Rif. = 245.000



Quote Terreno	253.462 255.958 255.958 255.958 255.958 255.958 255.958 255.486 253.483 253.472 255.958 255.958 255.958 255.958 255.958 255.958 255.958 253.452 253.452 253.452