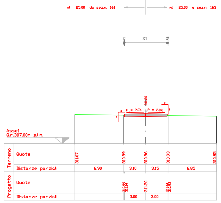
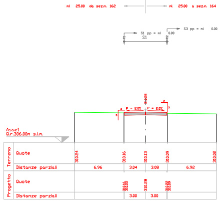
SEZIONE N. 162
PROG. 2+400.00
QP = 311.20

R1 =mq 0.01
R2=mq 0.02
R =mq 0.03
S1 =mq 1.13
S =mq 1.13


ml 25.00 da sez.n. 161
ml 25.00 a sez.n. 163
S1
P = 2.0%
P = 2.0%
311.20
Asse1
Q.r.307.00m s.l.m.
Terreno
Quote
311.07
310.99
310.96
310.93
310.85
Distanze parziali
6.90
3.10
3.15
6.85
Progetto
Quote
311.20
Distanze parziali
3.00
3.00

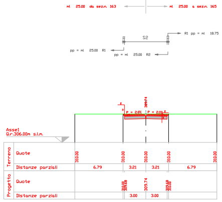
SEZIONE N. 163
PROG. 2+425.00
QP = 310.28

R1 =mq 0.00
R2=mq 0.00
R =mq 0.00
S1 =mq 1.66
S =mq 1.66


ml 25.00 da sez.n. 162
ml 25.00 a sez.n. 164
S1 pp = ml 0.00
S3 pp = ml 0.00
S1
P = 2.0%
P = 2.0%
Asse1
Q.r.306.00m s.l.m.
Terreno
Quote
310.24
310.16
310.13
310.09
310.02
Distanze parziali
6.96
3.04
3.08
6.92
Progetto
Quote
310.28
Distanze parziali
3.00
3.00

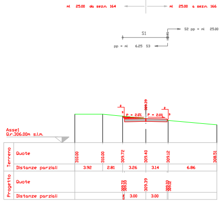
SEZIONE N. 164
PROG. 2+450.00
QP = 309.74

R =mq 0.00
S1 =mq 0.03
S2=mq 4.14
S3=mq 0.03
S =mq 4.20


ml 25.00 da sez.n. 163
ml 25.00 a sez.n. 165
R1 pp = ml 18.75
S2
pp = ml 25.00 R1
pp = ml 25.00 R2
P = 2.0%
P = 2.0%
309.74
Asse1
Q.r.306.00m s.l.m.
Terreno
Quote
310.00
310.00
310.00
310.00
310.00
Distanze parziali
6.79
3.21
3.21
6.79
Progetto
Quote
309.74
Distanze parziali
3.00
3.00

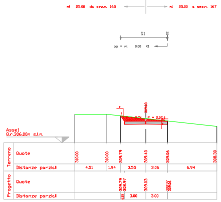
SEZIONE N. 165
PROG. 2+475.00
QP = 309.39

R1 =mq 0.01
R =mq 0.01
S1 =mq 2.72
S =mq 2.72


ml 25.00 da sez.n. 164
ml 25.00 a sez.n. 166
S2 pp = ml 25.00
S1
pp = ml 6.25 S3
P = 2.0%
P = 2.0%
309.39
Asse1
Q.r.306.00m s.l.m.
Terreno
Quote
310.00
310.00
309.72
309.40
309.12
308.51
Distanze parziali
3.92
2.81
3.26
3.14
6.86
Progetto
Quote
309.39
Distanze parziali
3.00
3.00

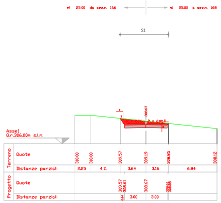
SEZIONE N. 166
PROG. 2+500.00
QP = 309.03

R =mq 0.00
S1 =mq 5.00
S2=mq 0.00
S =mq 5.00


ml 25.00 da sez.n. 165
ml 25.00 a sez.n. 167
S1
pp = ml 0.00 R1
P = 2.0%
Asse1
Q.r.306.00m s.l.m.
Terreno
Quote
310.00
310.00
309.79
309.40
309.06
308.30
Distanze parziali
4.51
1.94
3.55
3.06
6.94
Progetto
Quote
309.79
308.97
309.03
Distanze parziali
3.00
3.00

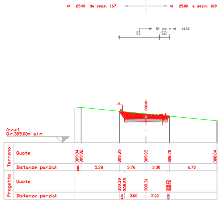
SEZIONE N. 167
PROG. 2+525.00
QP = 308.67

R =mq 0.00
S1 =mq 5.98
S =mq 5.98


ml 25.00 da sez.n. 166
ml 25.00 a sez.n. 168
S1
P = 2.0%
Asse1
Q.r.306.00m s.l.m.
Terreno
Quote
310.00
310.00
309.57
309.19
308.85
308.12
Distanze parziali
2.25
4.11
3.64
3.16
6.84
Progetto
Quote
309.57
308.61
308.67
Distanze parziali
3.00
3.00

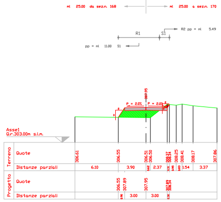
SEZIONE N. 168
PROG. 2+550.00
QP = 308.31

R =mq 0.00
S1 =mq 6.24
S2=mq 1.08
S =mq 7.32


ml 25.00 da sez.n. 167
ml 25.00 a sez.n. 169
R1 pp = ml 14.00
S1
S2
P = 2.0%
Asse1
Q.r.305.00m s.l.m.
Terreno
Quote
309.84
309.92
309.39
309.02
308.70
308.04
Distanze parziali
5.38
3.76
3.30
6.70
Progetto
Quote
309.39
308.25
308.31
Distanze parziali
3.00
3.00

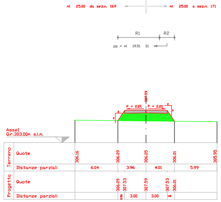
SEZIONE N. 169
PROG. 2+575.00
QP = 307.95

R1 =mq 4.90
R =mq 4.90
S1 =mq 0.56
S =mq 0.56


ml 25.00 da sez.n. 168
ml 25.00 a sez.n. 170
R2 pp = ml 5.49
R1
S1
pp = ml 11.00 S1
P = 2.0%
P = 2.0%
307.95
Asse1
Q.r.303.00m s.l.m.
Terreno
Quote
306.61
306.55
306.51
306.50
308.25
308.41
308.17
307.86
Distanze parziali
6.10
3.90
2.37
1.54
3.37
Progetto
Quote
306.55
307.89
307.95
Distanze parziali
3.00
3.00

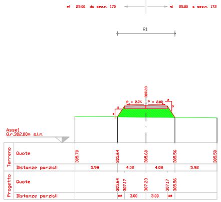
SEZIONE N. 170
PROG. 2+600.00
QP = 307.59

R1 =mq 6.12
R2=mq 1.99
R =mq 8.11
S =mq 0.00

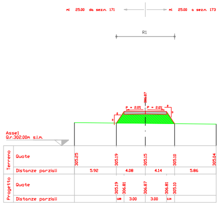

ml 25.00 da sez.n. 169
ml 25.00 a sez.n. 171
R1
R2
pp = ml 19.51 S1
P = 2.0%
P = 2.0%
307.59
Asse1
Q.r.303.00m s.l.m.
Terreno
Quote
306.16
306.09
306.05
306.01
305.95
Distanze parziali
6.04
3.96
4.01
5.99
Progetto
Quote
306.09
307.53
307.59
307.53
306.01
Distanze parziali
3.00
3.00

SEZIONE N. 171
PROG. 2+625.00
QP = 307.23

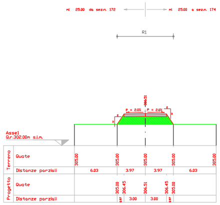
R1 =mq 8.84
R =mq 8.84
S =mq 0.00


ml 25.00 da sez.n. 170
ml 25.00 a sez.n. 172
R1
P = 2.0%
P = 2.0%
307.23
Asse1
Q.r.302.00m s.l.m.
Terreno
Quote
305.70
305.64
305.60
305.56
305.50
Distanze parziali
5.98
4.02
4.08
5.92
Progetto
Quote
305.64
307.17
307.23
307.17
305.56
Distanze parziali
3.00
3.00

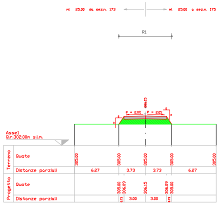
SEZIONE N. 172
PROG. 2+650.00
QP = 306.87


ml 25.00 da sez.n. 171
ml 25.00 a sez.n. 173
R1
P = 2.0%
P = 2.0%
306.87
Asse1
Q.r.302.00m s.l.m.
Terreno
Quote
305.25
305.19
305.15
305.10
305.04
Distanze parziali
5.92
4.08
4.14
5.86
Progetto
Quote
305.19
306.81
306.87
306.81
305.10
Distanze parziali
3.00
3.00

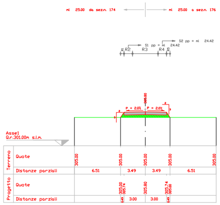
SEZIONE N. 173
PROG. 2+675.00
QP = 306.51


ml 25.00 da sez.n. 172
ml 25.00 a sez.n. 174
R1
P = 2.0%
P = 2.0%
306.51
Asse1
Q.r.302.00m s.l.m.
Terreno
Quote
305.00
305.00
305.00
305.00
305.00
Distanze parziali
6.03
3.97
3.97
6.03
Progetto
Quote
305.00
306.45
306.51
306.45
305.00
Distanze parziali
3.00
3.00

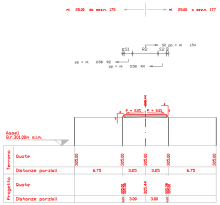
SEZIONE N. 174
PROG. 2+700.00
QP = 306.15


ml 25.00 da sez.n. 173
ml 25.00 a sez.n. 175
R1
P = 2.0%
P = 2.0%
306.15
Asse1
Q.r.302.00m s.l.m.
Terreno
Quote
305.00
305.00
305.00
305.00
305.00
Distanze parziali
6.27
3.73
3.73
6.27
Progetto
Quote
305.00
306.09
306.15
306.09
305.00
Distanze parziali
3.00
3.00

SEZIONE N. 175
PROG. 2+725.00
QP = 305.80


ml 25.00 da sez.n. 174
ml 25.00 a sez.n. 176
S2 pp = ml 24.42
S1 pp = ml 24.42
R2
R3
R4
P = 2.0%
P = 2.0%
305.80
Asse1
Q.r.301.00m s.l.m.
Terreno
Quote
305.00
305.00
305.00
305.00
305.00
Distanze parziali
6.51
3.49
3.49
6.51
Progetto
Quote
305.80
Distanze parziali
3.00
3.00

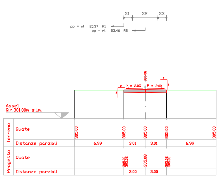
SEZIONE N. 176
PROG. 2+750.00
QP = 305.44


ml 25.00 da sez.n. 175
ml 25.00 a sez.n. 177
S2 pp = ml 1.54
S1
R2
S2
pp = ml 0.58 R2
pp = ml 0.58 R4
P = 2.0%
P = 2.0%
305.44
Asse1
Q.r.301.00m s.l.m.
Terreno
Quote
305.00
305.00
305.00
305.00
305.00
Distanze parziali
6.75
3.25
3.25
6.75
Progetto
Quote
305.44
Distanze parziali
3.00
3.00

R1 =mq 9.60
R =mq 9.60
S =mq 0.00

SEZIONE N. 177
PROG. 2+775.00
QP = 305.08

ml 25.00 da sez.n. 176 ml 25.00 a sez.n. 178

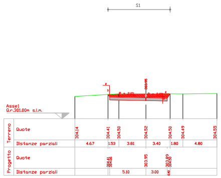


S1
S2
S3
pp = ml 20.37 R1
pp = ml 23.46 R2
Asse Q.r.301.00m s.l.m.
Terreno
Quote
Distanze parziali
Progetto
Quote
Distanze parziali

R =mq 0.00
S1 =mq 0.44
S2 =mq 1.22
S3 =mq 0.44
S =mq 2.10

SEZIONE N. 182
PROG. 2+853.16
QP = 303.95

ml 2.38 da sez.n. 181 ml 2.38 a sez.n. 183

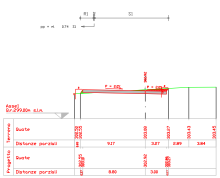


S1
Asse Q.r.301.00m s.l.m.
Terreno
Quote
Distanze parziali
Progetto
Quote
Distanze parziali

R =mq 0.00
S1 =mq 7.69
S =mq 7.69

SEZIONE N. 187
PROG. 2+925.00
QP = 302.92

ml 1.47 da sez.n. 186 ml 1.90 a sez.n. 188

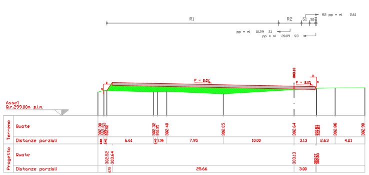


R1
R2
S1
pp = ml 0.74 S1
Asse Q.r.299.00m s.l.m.
Terreno
Quote
Distanze parziali
Progetto
Quote
Distanze parziali

R1 =mq 0.20
R2 =mq 0.00
R =mq 0.20
S1 =mq 4.07
S =mq 4.07

SEZIONE N. 192
PROG. 2+970.08
QP = 303.13

ml 20.09 da sez.n. 191 ml 3.91 a sez.n. 193

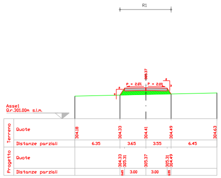


R1
R2
S1
S2
S3
R2 pp = ml 2.61
pp = ml 10.29 S1
pp = ml 20.09 S3
P = 2.0%
Asse Q.r.299.00m s.l.m.
Terreno
Quote
Distanze parziali
Progetto
Quote
Distanze parziali

R1 =mq 16.95
R2 =mq 0.42
R3 =mq 0.02
R =mq 17.39
S1 =mq 0.06
S2 =mq 0.10
S =mq 0.16

SEZIONE N. 197
PROG. 3+050.00
QP = 305.37

ml 25.00 da sez.n. 196 ml 25.00 a sez.n. 198



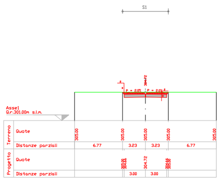
R1
P = 2.0%
Asse Q.r.301.00m s.l.m.
Terreno
Quote
Distanze parziali
Progetto
Quote
Distanze parziali

R1 =mq 3.71
R =mq 3.71
S =mq 0.00

R1 =mq 7.88
R =mq 7.88
S =mq 0.00

SEZIONE N. 178
PROG. 2+800.00
QP = 304.72

ml 25.00 da sez.n. 177 ml 25.00 a sez.n. 179

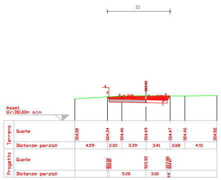


S1
Asse Q.r.301.00m s.l.m.
Terreno
Quote
Distanze parziali
Progetto
Quote
Distanze parziali

R =mq 0.00
S1 =mq 4.34
S =mq 4.34

SEZIONE N. 183
PROG. 2+855.54
QP = 303.92

ml 2.38 da sez.n. 182 ml 19.46 a sez.n. 184

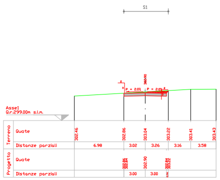


S1
Asse Q.r.301.00m s.l.m.
Terreno
Quote
Distanze parziali
Progetto
Quote
Distanze parziali

R =mq 0.00
S1 =mq 7.72
S =mq 7.72

SEZIONE N. 188
PROG. 2+926.90
QP = 302.90

ml 1.90 da sez.n. 187 ml 4.45 a sez.n. 189

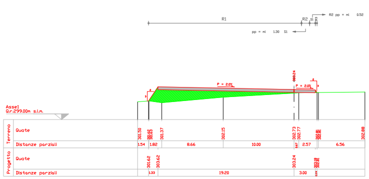


S1
Asse Q.r.299.00m s.l.m.
Terreno
Quote
Distanze parziali
Progetto
Quote
Distanze parziali

R =mq 0.00
S1 =mq 3.44
S =mq 3.44

SEZIONE N. 193
PROG. 2+973.99
QP = 303.24

ml 3.91 da sez.n. 192 ml 26.00 a sez.n. 194

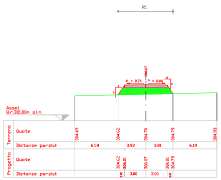


R1
R2
S1
R2 pp = ml 0.52
pp = ml 1.30 S1
P = 2.0%
Asse Q.r.299.00m s.l.m.
Terreno
Quote
Distanze parziali
Progetto
Quote
Distanze parziali

R1 =mq 19.29
R2 =mq 0.03
R3 =mq 0.05
R =mq 19.37
S1 =mq 0.01
S =mq 0.01

SEZIONE N. 198
PROG. 3+075.00
QP = 306.07

ml 25.00 da sez.n. 197 ml 25.00 a sez.n. 199



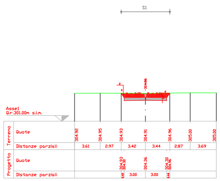
R1
P = 2.0%
Asse Q.r.301.00m s.l.m.
Terreno
Quote
Distanze parziali
Progetto
Quote
Distanze parziali

R1 =mq 6.75
R =mq 6.75
S =mq 0.00

R1 =mq 5.12
R =mq 5.12
S =mq 0.00

SEZIONE N. 179
PROG. 2+825.00
QP = 304.36

ml 25.00 da sez.n. 178 ml 25.00 a sez.n. 180

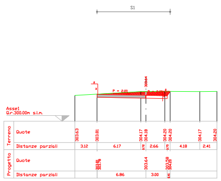


S1
Asse Q.r.301.00m s.l.m.
Terreno
Quote
Distanze parziali
Progetto
Quote
Distanze parziali

R =mq 0.00
S1 =mq 6.25
S =mq 6.25

SEZIONE N. 184
PROG. 2+875.00
QP = 303.64

ml 19.46 da sez.n. 183 ml 25.00 a sez.n. 185

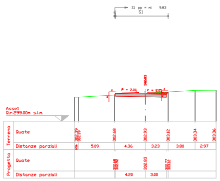


S1
P = 2.0%
Asse Q.r.300.00m s.l.m.
Terreno
Quote
Distanze parziali
Progetto
Quote
Distanze parziali

R =mq 0.00
S1 =mq 7.88
S =mq 7.88

SEZIONE N. 189
PROG. 2+931.35
QP = 302.83

ml 4.45 da sez.n. 188 ml 9.83 a sez.n. 190

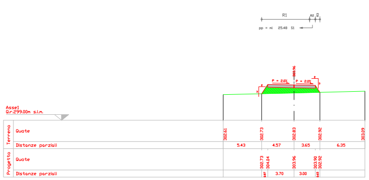


S1 pp = ml 9.83
S1
P = 2.0%
Asse Q.r.299.00m s.l.m.
Terreno
Quote
Distanze parziali
Progetto
Quote
Distanze parziali

R1 =mq 0.02
R =mq 0.02
S1 =mq 3.30
S =mq 3.30

SEZIONE N. 194
PROG. 3+000.00
QP = 303.96

ml 26.00 da sez.n. 193 ml 6.81 a sez.n. 195

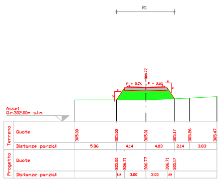


R1
R2
R3
pp = ml 25.48 S1
P = 2.0%
Asse Q.r.299.00m s.l.m.
Terreno
Quote
Distanze parziali
Progetto
Quote
Distanze parziali

R1 =mq 5.09
R2 =mq 0.49
R3 =mq 0.33
R =mq 5.91
S =mq 0.00

SEZIONE N. 199
PROG. 3+100.00
QP = 306.77

ml 25.00 da sez.n. 198 ml 25.00 a sez.n. 200



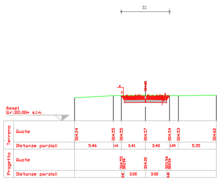
R1
P = 2.0%
Asse Q.r.302.00m s.l.m.
Terreno
Quote
Distanze parziali
Progetto
Quote
Distanze parziali

R1 =mq 9.60
R =mq 9.60
S =mq 0.00

R1 =mq 0.18
R2 =mq 0.42
R3 =mq 1.36
R4 =mq 0.42
R5 =mq 0.18
R =mq 2.56
S =mq 0.00

SEZIONE N. 180
PROG. 2+850.00
QP = 304.00

ml 25.00 da sez.n. 179 ml 0.78 a sez.n. 181

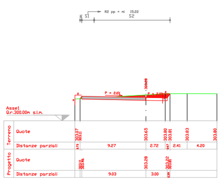


S1
P = 2.0%
Asse Q.r.301.00m s.l.m.
Terreno
Quote
Distanze parziali
Progetto
Quote
Distanze parziali

R =mq 0.00
S1 =mq 6.18
S =mq 6.18

SEZIONE N. 185
PROG. 2+900.00
QP = 303.28

ml 25.00 da sez.n. 184 ml 23.53 a sez.n. 186

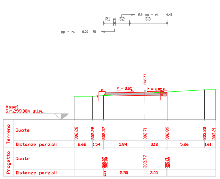


R1
S1
R2 pp = ml 15.22
S2
P = 2.0%
Asse Q.r.300.00m s.l.m.
Terreno
Quote
Distanze parziali
Progetto
Quote
Distanze parziali

R1 =mq 0.04
R =mq 0.04
S1 =mq 0.22
S2 =mq 6.26
S =mq 6.48

SEZIONE N. 190
PROG. 2+941.18
QP = 302.77

ml 9.83 da sez.n. 189 ml 8.82 a sez.n. 191

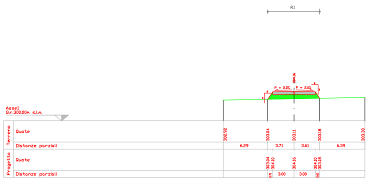


R1
S2
S3
R2 pp = ml 4.41
pp = ml 0.00 R1
P = 2.0%
Asse Q.r.299.00m s.l.m.
Terreno
Quote
Distanze parziali
Progetto
Quote
Distanze parziali

R1 =mq 0.13
R =mq 0.13
S1 =mq 0.00
S2 =mq 0.21
S3 =mq 1.94
S =mq 2.15

SEZIONE N. 195
PROG. 3+006.81
QP = 304.16

ml 6.81 da sez.n. 194 ml 18.19 a sez.n. 196

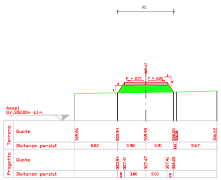


R1
P = 2.0%
Asse Q.r.300.00m s.l.m.
Terreno
Quote
Distanze parziali
Progetto
Quote
Distanze parziali

R1 =mq 4.37
R =mq 4.37
S =mq 0.00

SEZIONE N. 200
PROG. 3+125.00
QP = 307.47

ml 25.00 da sez.n. 199 ml 25.00 a sez.n. 201



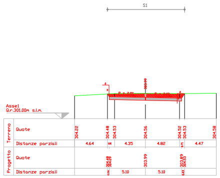
R1
P = 2.0%
Asse Q.r.302.00m s.l.m.
Terreno
Quote
Distanze parziali
Progetto
Quote
Distanze parziali

R1 =mq 7.62
R =mq 7.62
S =mq 0.00

R1 =mq 0.05
R2 =mq 0.08
R3 =mq 0.05
R =mq 0.18
S1 =mq 0.01
S2 =mq 0.01
S =mq 0.02

SEZIONE N. 181
PROG. 2+850.77
QP = 303.99

ml 0.78 da sez.n. 180 ml 2.38 a sez.n. 182

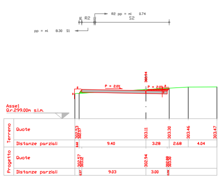


S1
P = 2.0%
Asse Q.r.301.00m s.l.m.
Terreno
Quote
Distanze parziali
Progetto
Quote
Distanze parziali

R =mq 0.00
S1 =mq 9.88
S =mq 9.88

SEZIONE N. 186
PROG. 2+923.52
QP = 302.94

ml 23.53 da sez.n. 185 ml 1.47 a sez.n. 187

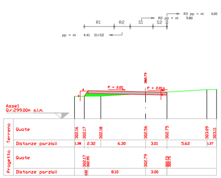


R2
R2 pp = ml 0.74
S2
pp = ml 8.30 S1
P = 2.0%
Asse Q.r.299.00m s.l.m.
Terreno
Quote
Distanze parziali
Progetto
Quote
Distanze parziali

R1 =mq 0.10
R2 =mq 0.12
R =mq 0.22
S1 =mq 0.00
S2 =mq 4.17
S =mq 4.17

SEZIONE N. 191
PROG. 2+950.00
QP = 302.79

ml 8.82 da sez.n. 190 ml 20.09 a sez.n. 192

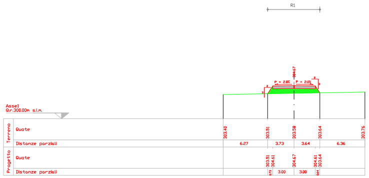


R1
R2
S1
S2
R3 pp = ml 0.00
R2 pp = ml 9.80
pp = ml 4.41 S1+S2
P = 2.0%
Asse Q.r.299.00m s.l.m.
Terreno
Quote
Distanze parziali
Progetto
Quote
Distanze parziali

R1 =mq 1.34
R2 =mq 0.21
R =mq 1.55
S1 =mq 0.40
S2 =mq 0.67
S3 =mq 0.00
S =mq 1.07

SEZIONE N. 196
PROG. 3+025.00
QP = 304.67

ml 18.19 da sez.n. 195 ml 25.00 a sez.n. 197

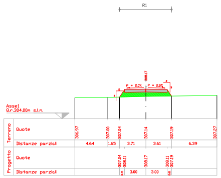


R1
P = 2.0%
Asse Q.r.300.00m s.l.m.
Terreno
Quote
Distanze parziali
Progetto
Quote
Distanze parziali

R1 =mq 4.68
R =mq 4.68
S =mq 0.00

SEZIONE N. 201
PROG. 3+150.00
QP = 308.17

ml 25.00 da sez.n. 200 ml 25.00 a sez.n. 202



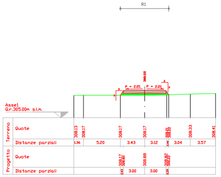
R1
P = 2.0%
Asse Q.r.304.00m s.l.m.
Terreno
Quote
Distanze parziali
Progetto
Quote
Distanze parziali

R1 =mq 4.32
R =mq 4.32
S =mq 0.00

SEZIONE N. 202
PROG. 3+175.00
QP = 308.88

R1 =mq 1.89
R =mq 1.89
S =mq 0.00

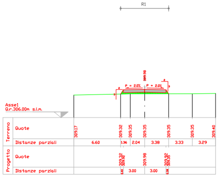
ml 25.00 da sez.n. 201 — ml 25.00 a sez.n. 203


R1
Asse1 Q.r.305.00m s.l.m.
P = 2.0%
Terreno
Quote 308.13 308.17 308.17 308.17 308.21 308.22 308.33 308.41
Distanze parziali 1.36 5.20 3.43 3.12 3.04 3.57
Progetto
Quote 308.17 308.82 308.88 308.82 308.22
Distanze parziali 0.43 3.00 3.00 0.39

SEZIONE N. 203
PROG. 3+200.00
QP = 309.98

R1 =mq 1.44
R =mq 1.44
S =mq 0.00

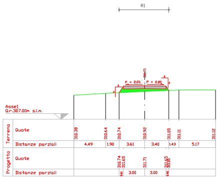
ml 25.00 da sez.n. 202 — ml 25.00 a sez.n. 204


R1
Asse1 Q.r.306.00m s.l.m.
P = 2.0%
Terreno
Quote 309.17 309.32 309.35 309.35 309.35 309.35 309.40
Distanze parziali 6.60 1.36 2.04 3.38 3.33 3.29
Progetto
Quote 309.32 309.92 309.98 309.92 309.35
Distanze parziali 0.48 3.00 3.00 0.38

SEZIONE N. 204
PROG. 3+225.00
QP = 311.71

R1 =mq 2.66
R =mq 2.66
S =mq 0.00

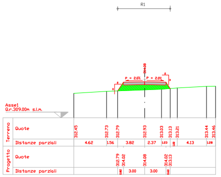
ml 25.00 da sez.n. 203 — ml 25.00 a sez.n. 205


R1
Asse1 Q.r.307.00m s.l.m.
P = 2.0%
Terreno
Quote 310.38 310.64 310.74 310.92 311.05 311.11 311.12
Distanze parziali 4.49 1.90 3.61 3.40 1.43 5.17
Progetto
Quote 310.74 311.65 311.71 311.65 311.05
Distanze parziali 3.00 3.00

SEZIONE N. 205
PROG. 3+250.00
QP = 314.08

R1 =mq 5.05
R =mq 5.05
S =mq 0.00

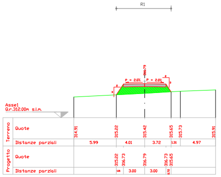
ml 25.00 da sez.n. 204 — ml 25.00 a sez.n. 206


R1
Asse1 Q.r.309.00m s.l.m.
P = 2.0%
Terreno
Quote 312.45 312.73 312.79 312.93 313.03 313.13 313.21 313.44 313.46
Distanze parziali 4.62 1.56 3.82 2.37 1.23 4.13 1.28
Progetto
Quote 312.79 314.02 314.08 314.02 313.13
Distanze parziali 3.00 3.00

SEZIONE N. 206
PROG. 3+275.00
QP = 316.79

R1 =mq 6.73
R =mq 6.73
S =mq 0.00

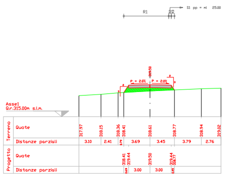
ml 25.00 da sez.n. 205 — ml 25.00 a sez.n. 207


R1
Asse1 Q.r.312.00m s.l.m.
P = 2.0%
Terreno
Quote
Distanze parziali
Progetto
Quote
Distanze parziali

SEZIONE N. 207
PROG. 3+300.00
QP = 319.50

R1 =mq 3.04
R2=mq 0.11
R3=mq 0.16
R =mq 3.31
S =mq 0.00

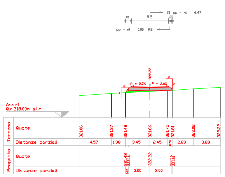
ml 25.00 da sez.n. 206 — ml 25.00 a sez.n. 208


R1
S1 pp = ml 25.00
Asse1 Q.r.315.00m s.l.m.
P = 2.0%
Terreno
Quote 317.97 318.15 318.36 318.41 318.61 318.77 318.94 319.02
Distanze parziali 3.10 2.41 0.79 3.69 3.45 3.79 2.76
Progetto
Quote 318.41 319.44 319.50 319.44 318.77
Distanze parziali 0.69 3.00 3.00 0.45

SEZIONE N. 208
PROG. 3+325.00
QP = 322.22

R1 =mq 0.25
R2=mq 0.73
R3=mq 0.05
R =mq 1.03
S1 =mq 0.00
S =mq 0.00

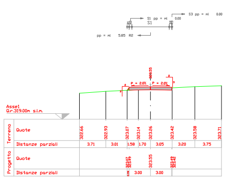
ml 25.00 da sez.n. 207 — ml 12.33 a sez.n. 209


R1
R2
S1 pp = ml 6.47
pp = ml 0.00 R2
Asse1 Q.r.318.00m s.l.m.
P = 2.0%
Terreno
Quote 321.06 321.37 321.48 321.66 321.75 321.81 322.02 322.22
Distanze parziali 4.57 1.98 3.45 2.45 0.78 2.89 3.88
Progetto
Quote 321.48 322.16 322.22 322.16 321.81
Distanze parziali 0.45 3.00 3.00

SEZIONE N. 209
PROG. 3+337.32
QP = 323.55

R1 =mq 0.06
R2=mq 0.00
R3=mq 0.00
R =mq 0.06
S1 =mq 0.66
S2=mq 0.11
S =mq 0.77

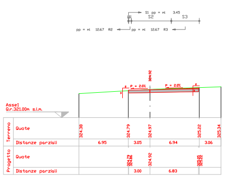
ml 12.33 da sez.n. 208 — ml 12.67 a sez.n. 210


S1
S1 pp = ml 0.00
S3 pp = ml 0.00
pp = ml 5.85 R2
Asse1 Q.r.319.00m s.l.m.
P = 2.0%
Terreno
Quote 322.66 322.93 323.07 323.14 323.26 323.42 323.58 323.71
Distanze parziali 3.71 3.01 1.58 1.70 3.05 3.20 3.75
Progetto
Quote 323.55
Distanze parziali 3.00 3.00

SEZIONE N. 210
PROG. 3+350.00
QP = 324.92

R1 =mq 0.00
R =mq 0.00
S1 =mq 0.13
S2=mq 2.47
S3=mq 2.05
S =mq 4.65

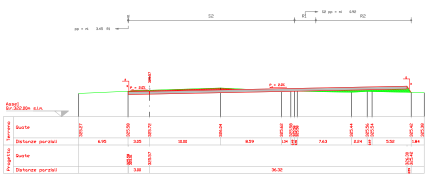
ml 12.67 da sez.n. 209 — ml 6.90 a sez.n. 211


S1 pp = ml 3.45
S2
S3
pp = ml 12.67 R2
pp = ml 12.67 R3
Asse1 Q.r.321.00m s.l.m.
P = 2.0%
Terreno
Quote 324.38 324.79 324.97 325.22 325.34
Distanze parziali 6.95 3.05 6.94 3.06
Progetto
Quote 324.92
Distanze parziali 3.00 6.83

SEZIONE N. 211
PROG. 3+356.90
QP = 325.57

R1 =mq 0.16
R2=mq 3.84
R =mq 4.00
S1 =mq 0.00
S2=mq 10.90
S =mq 10.90

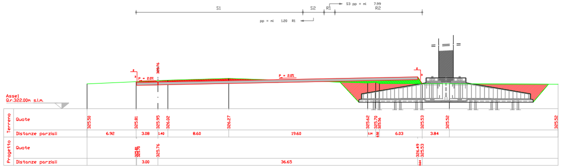
ml 6.90 da sez.n. 210 — ml 2.12 a sez.n. 212


S2
R1
S2 pp = ml 6.92
R2
pp = ml 3.45 R1
Asse1 Q.r.322.00m s.l.m.
P = 2.0%
Terreno
Quote
Distanze parziali
Progetto
Quote
Distanze parziali

SEZIONE N. 212
PROG. 3+359.01
QP = 325.76

R1 =mq 0.07
R2=mq 4.46
R =mq 4.53
S1 =mq 12.78
S2=mq 0.21
S =mq 12.99

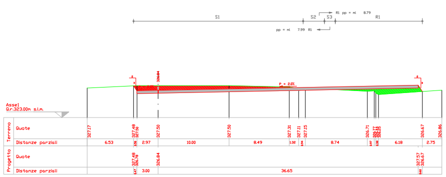
ml 2.12 da sez.n. 211 — ml 15.98 a sez.n. 213


S1
S2
R1
R2
S3 pp = ml 7.99
pp = ml 1.20 R1
Asse1 Q.r.322.00m s.l.m.
P = 2.0%
Terreno
Quote 325.50 325.81 325.95 326.02 326.27 325.62 325.53 325.52 325.52
Distanze parziali 6.92 3.08 1.40 8.60 19.60 6.03 3.84
Progetto
Quote 325.76 326.49 325.53
Distanze parziali 3.00 36.65

SEZIONE N. 213
PROG. 3+375.00
QP = 326.84

R1 =mq 5.43
R =mq 5.43
S1 =mq 19.49
S2=mq 0.62
S3=mq 0.07
S =mq 20.18

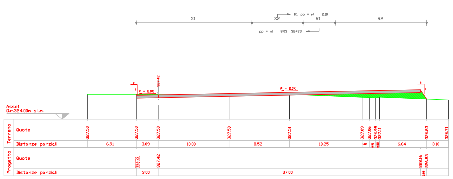
ml 15.98 da sez.n. 212 — ml 16.82 a sez.n. 214


S1
S2
S3
R1 pp = ml 8.79
R1
pp = ml 7.99 R1
Asse1 Q.r.323.00m s.l.m.
P = 2.0%
Terreno
Quote 327.17 327.48 327.50 327.50 327.50 327.31 327.11 327.15 326.71 326.67 326.86
Distanze parziali 6.53 2.97 10.00 8.49 1.32 0.94 8.74 6.18 2.75
Progetto
Quote 327.48 326.78 326.84 327.57 326.67
Distanze parziali 3.00 36.65

SEZIONE N. 214
PROG. 3+391.82
QP = 327.42

R1 =mq 0.63
R2=mq 7.59
R =mq 8.22
S1 =mq 6.16
S2=mq 1.02
S =mq 7.18

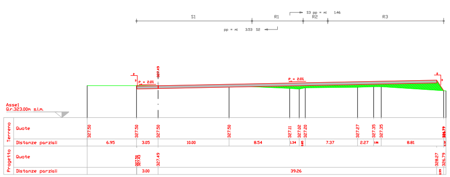
ml 16.82 da sez.n. 213 — ml 5.63 a sez.n. 215


S1
S2
R1 pp = ml 2.10
R1
R2
pp = ml 8.03 S2+S3
Asse1 Q.r.324.00m s.l.m.
P = 2.0%
Terreno
Quote 327.50 327.50 327.50 327.50 327.51 327.09 327.06 326.98 327.11 326.83 326.71
Distanze parziali 6.91 3.09 10.00 8.52 10.25 6.64 3.10
Progetto
Quote 327.42 328.16 326.83
Distanze parziali 3.00 37.00

SEZIONE N. 215
PROG. 3+397.45
QP = 327.49

R1 =mq 1.71
R2=mq 1.13
R3=mq 8.83
R =mq 11.67
S1 =mq 4.78
S =mq 4.78

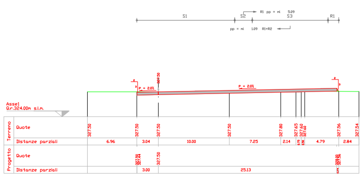
ml 5.63 da sez.n. 214 — ml 2.55 a sez.n. 216


S1
R1
S3 pp = ml 1.46
R2
R3
pp = ml 3.53 S2
Asse1 Q.r.323.00m s.l.m.
P = 2.0%
Terreno
Quote 327.50 327.50 327.50 327.11 327.02 327.20 327.27 327.35 327.35
Distanze parziali 3.05 10.00 8.54 1.34 7.37 2.27 8.81
Progetto
Quote 327.49 328.27 326.79
Distanze parziali 3.00 39.26

SEZIONE N. 216
PROG. 3+400.00
QP = 327.50

R1 =mq 0.27
R =mq 0.27
S1 =mq 4.47
S2=mq 0.61
S3=mq 2.13
S =mq 7.21

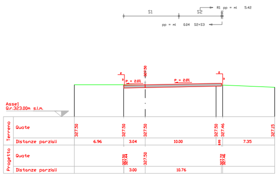
ml 2.55 da sez.n. 215 — ml 5.26 a sez.n. 217


S1
S2
R1 pp = ml 5.09
S3
R1
pp = ml 1.09 R1+R2
Asse1 Q.r.324.00m s.l.m.
P = 2.0%
Terreno
Quote
Distanze parziali
Progetto
Quote
Distanze parziali

SEZIONE N. 217
PROG. 3+405.25
QP = 327.50

R1 =mq 0.02
R =mq 0.02
S1 =mq 2.95
S2=mq 1.43
S =mq 4.38

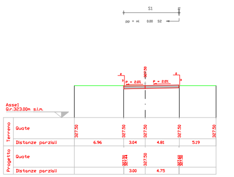
ml 5.26 da sez.n. 216 — ml 5.42 a sez.n. 218


S1
S2
R1 pp = ml 5.42
pp = ml 0.04 S2+S3
Asse1 Q.r.323.00m s.l.m.
P = 2.0%
Terreno
Quote 327.50 327.50 327.50 327.50 327.46 327.15
Distanze parziali 6.96 3.04 10.00 7.35
Progetto
Quote 327.50
Distanze parziali 3.00 10.76

SEZIONE N. 218
PROG. 3+410.67
QP = 327.50

R1 =mq 0.00
R =mq 0.00
S1 =mq 2.95
S =mq 2.95

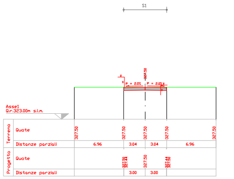
ml 5.42 da sez.n. 217 — ml 8.01 a sez.n. 219


S1
pp = ml 0.00 S2
Asse1 Q.r.323.00m s.l.m.
P = 2.0%
Terreno
Quote 327.50 327.50 327.50 327.50 327.50
Distanze parziali 6.96 3.04 4.81 5.19
Progetto
Quote 327.50
Distanze parziali 3.00 4.75

SEZIONE N. 219
PROG. 3+418.69
QP = 327.50

R =mq 0.00
S1 =mq 2.58
S =mq 2.58

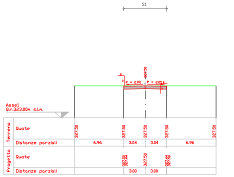
ml 8.01 da sez.n. 218 — ml 6.31 a sez.n. 220


S1
Asse1 Q.r.323.00m s.l.m.
P = 2.0%
Terreno
Quote 327.50 327.50 327.50 327.50 327.50
Distanze parziali 6.96 3.04 3.04 6.96
Progetto
Quote 327.50
Distanze parziali 3.00 3.00

SEZIONE N. 220
PROG. 3+425.00
QP = 327.50

R =mq 0.00
S1 =mq 2.58
S =mq 2.58

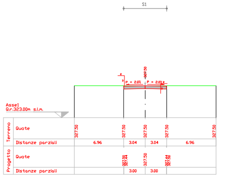
ml 6.31 da sez.n. 219 — ml 25.00 a sez.n. 221


S1
Asse1 Q.r.323.00m s.l.m.
P = 2.0%
Terreno
Quote 327.50 327.50 327.50 327.50 327.50
Distanze parziali 6.96 3.04 3.04 6.96
Progetto
Quote 327.50
Distanze parziali 3.00 3.00

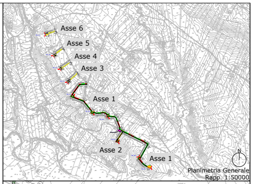
SEZIONE N. 221
PROG. 3+450.00
QP = 327.50

R =mq 0.00
S1 =mq 2.58
S =mq 2.58

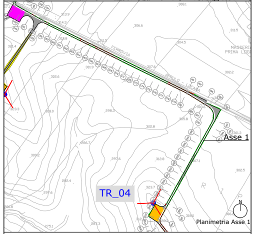
ml 25.00 da sez.n. 220 — ml 6.42 a sez.n. 222


S1
Asse1 Q.r.323.00m s.l.m.
P = 2.0%
Terreno
Quote
Distanze parziali
Progetto
Quote
Distanze parziali

Planimetria Sezioni
Rapp. 1:200

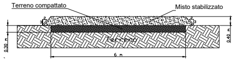

Asse 6
Asse 5
Asse 4
Asse 3
Asse 1
Asse 2
Asse 1
N

Planimetria Generale
Rapp. 1:50000

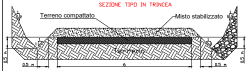

TR_04
Asse 1
N

Planimetria Asse 1

SEZIONE TIPO IN RILEVATO


Terreno compattato
Misto stabilizzato
0.30 m
0.40 m
6 m

SEZIONE TIPO IN TRINCEA


Terreno compattato
Misto stabilizzato
0.5 m
0.5 m
6
0.5 m
0.5 m

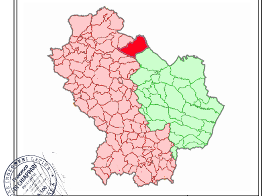
Legenda

🟩 Rilevato
🟥 Sterro
Profilo terreno esistente
Profilo di progetto

TAV 05

ASSE 1
DA SEZIONE 162 A SEZ
221 (Piazzola di TR04)

REGIONE BASILICATA



Francesco DI CHIAPPARI
A 500

Rif.	Quantità	PROGETTO PER LA REALIZZAZIONE DI UN PARCO EOLICO DA 36 MW NEL COMUNE DI GENZANO DI LUCANIA (PZ)	Num. Articolo/Riferimento	
Progettato da: Ing. M. Martellucci	Controllato da: Ing. M. Martellucci	Approvato da: Ing. F. Di Chiappari	Nome file	Data 26/02/2016	Scala

SKYWIND S.r.l.
via Marconi, 6 - 04024 Gaeta(LT) Italia

ASSE 1
Sezione da 162 a 221
(Piazzola Tr04)

TAV.	Edizione	Foglio
A.16.a.17	2	1/1