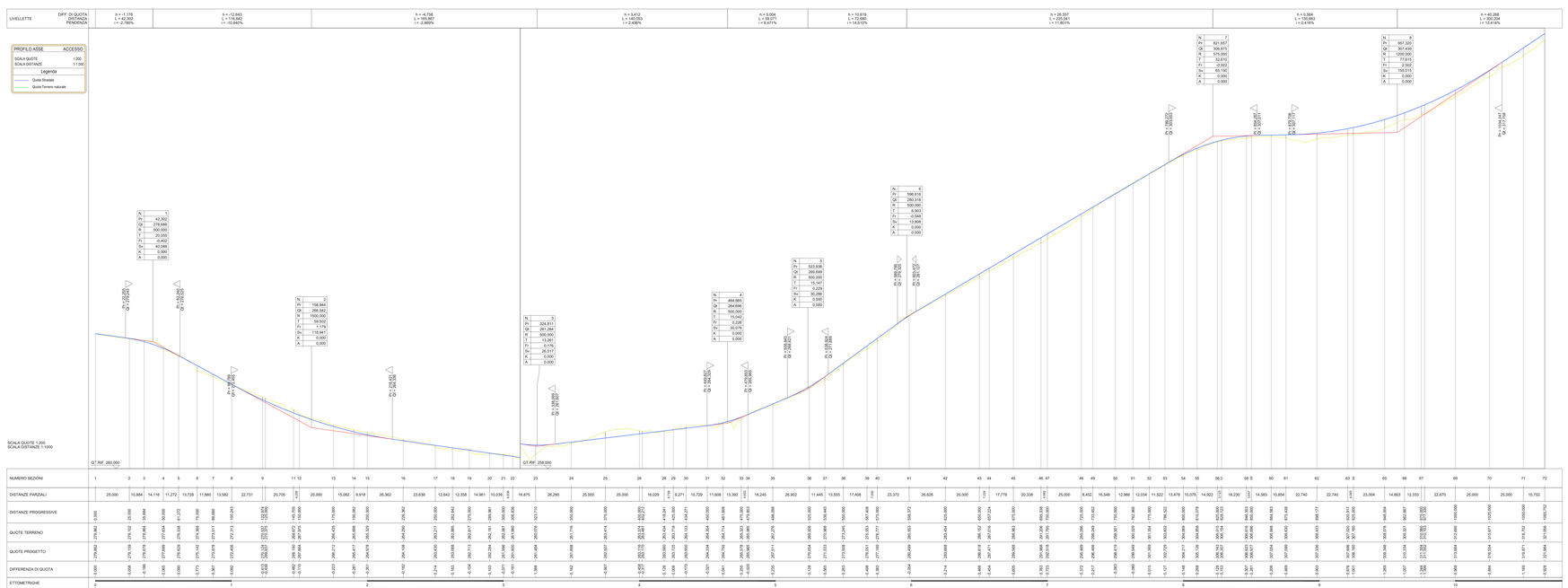
LIVELLETTE
DIFF. DI QUOTA
DISTANZA
PENDENZA
h = -1,176
L = 42,302
i = -2,780%
h = -12,643
L = 116,648
i = -10,840%
h = -4,758
L = 160,557
i = -2,965%
h = 3,412
L = 140,053
i = 2,436%
h = 5,004
L = 59,071
i = 8,471%
h = 10,610
L = 72,680
i = 14,910%
h = 26,557
L = 225,061
i = 11,801%
h = 0,064
L = 135,063
i = 0,476%
h = 40,299
L = 300,204
i = 13,414%
PROFILO ASSE ACCESSO
SCALA QUOTE 1:200
SCALA DISTANZE 1:1000
Legenda
Quota Stradale
Quota Terreno naturale
N. 1
Pk 42,302
Qt 279,686
R 500,000
T 20,055
Fi -0,402
Sv 40,099
K 0,000
A 0,000
N. 2
Pk 158,344
Qt 266,042
R 1500,000
T 18,532
Fi 0,115
Sv 114,941
K 0,000
A 0,000
N. 3
Pk 324,511
Qt 261,284
R 500,000
T 8,175
Fi 0,175
Sv 26,517
K 0,000
A 0,000
N. 4
Pk 464,665
Qt 264,696
R 500,000
T 15,042
Fi 0,226
Sv 33,946
K 0,000
A 0,000
N. 5
Pk 523,306
Qt 269,609
R 500,000
T 15,167
Fi 0,229
Sv 30,286
K 0,000
A 0,000
N. 6
Pk 596,618
Qt 280,318
R 500,000
T 6,903
Fi -0,046
Sv 13,806
K 0,000
A 0,000
N. 7
Pk 621,457
Qt 306,675
R 375,000
T 32,610
Fi -0,922
Sv 65,150
K 0,000
A 0,000
N. 8
Pk 957,320
Qt 307,439
R 1200,000
T 77,616
Fi 2,503
Sv 155,015
K 0,000
A 0,000
Pk 42,302 Q 279,686
Pk 158,344 Q 266,042
Pk 324,511 Q 261,284
Pk 464,665 Q 264,696
Pk 523,306 Q 269,609
Pk 596,618 Q 280,318
Pk 621,457 Q 306,675
Pk 957,320 Q 307,439
QT RIF. 260,000
QT RIF. 258,000
SCALA QUOTE 1:200
SCALA DISTANZE 1:1000
NUMERO SEZIONI
DISTANZE PARZIALI
DISTANZE PROGRESSIVE
QUOTE TERRENO
QUOTE PROGETTO
DIFFERENZA DI QUOTA
ETTOMETRICHE
ANDAMENTO PLANIMETRICO
R = 15,000
L = 35,884
R = 50,778 a = 109,3006
R = 20,000
L = 44,377
Sv = 72,558 a = 60,9894
R = 20,000
L = 27,319
R = 30,000
L = 78,502
R = 20,000
L = 27,337
R = 30,000
L = 38,347
R = 30,000
L = 58,852
R = 100,000
L = 29,514
R = 200,000
L = 18,045
R = 200,000
L = 27,087
R = 200,000
L = 88,422
R = 200,000
L = 27,087
R = 200,000
L = 88,422
R = 200,000
L = 27,087
R = 200,000
L = 88,422