LIVELLETTE

DIFF. DI QUOTA
DISTANZA
PENDENZA

h = 10,951
L = 547,547
i = 2,000%

h = 231,794
L = 3311,349
i = 7,000%

N.	1
Pr	16,465
Qt	563,597
R	600,000
T	11,822
Fr	0,116
Sv	23,646

N.	2
Pr	564,012
Qt	574,548
R	8000,000
T	200,000
Fr	2,500
Sv	400,446

N.	3
Pr	3875,361
Qt	806,342
R	9500,000
T	522,500
Fr	14,369
Sv	1045,644

Pr = 4,642 Qt = 563,597
Pr = 20,487 Qt = 563,833
Pr = 364,012 Qt = 570,048
Pr = 764,012 Qt = 596,048
Pr = 3352,861 Qt = 806,342
Pr = 4397,861 Qt = 782,442

km 4+069
km 4+129
km 3+637
km 3+424
km 3+784
km 3+853
km 3+499
km 3+399
km 3+246
km 3+059
km 2+799
km 2+779
km 2+755
km 2+730
km 2+510
km 2+460
km 2+439
km 2+109
km 1+938
km 1+908
km 1+490
km 1+464
km 1+138
km 0+928
km 0+566
km 0+540
km 0+440
km 0+390
km 0+356

CORSIA SUPPLEMENTARE PER I VEICOLI LENTI,
CON FUNZIONE DI FAVORIRE IL SORPASSO (DX)
L= 1000 m

Paratia in dx
L=161 m

Muro in sx
L=110 m

SOTTOPASSO 5.60X8.00

Tombino 4.00X3.00

Paratia in dx
L=25m

Paratia in dx
L=210m

GALLERIA
ARTIFICIALE
L=90 m

Tombino 2.00X1.50

Paratia in dx
L=130 m

VIADOTTO VALLONE TRICARICO L=1974 m

Muro in dx
L=100m

Paratia in sx
L=24m

Ponte
L=20m

Paratia in sx
L=110m

Rio Sassomarra - Asse
Rio Tenenzella - Cigno destro

SCALA QUOTE 1:500
SCALA DISTANZE 1:5000

QT.RIF. 545,000

NUMERO SEZIONI	1 2 4 5 6 7 9 10 11 12 13 14 15 16 17 18 19 21 22 23 24 25 26 27 28 29 30 32 33 34 35 36 37 39 40 42 43 44 45 46 47 48 49 50 51 53 54 55 56 57 58 59 60 61 62 63 65 66 67 69 70 71 72 74 76 77 78 79 80 82 83 84 85 86 87 89 90 91 92 94 95 96 98 99 100 101 102 103 104 106 107 108 110 111 113 114 115 116 118 119 120 122 123 124 125 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 144 145 146 147 149 150 151 152 153 154 155 156 157 158
DISTANZE PARZIALI	16,465 11,822 27,804 32,000 24,403 70,080 50,000 4,198 58,651 11,373 26,437 50,000 23,998 26,001 19,997 14,000 19,912 24,003 23,977 21,595 19,994 50,011 23,956 20,000 20,000 26,079 20,078 21,002 20,000 41,125 10,373 51,148 48,853 11,373 33,829 14,364 44,382 19,902 18,872 21,194 40,096 35,254 40,002 24,606 13,398 18,979 21,080 40,001 40,002 40,002 40,002 40,002 40,002 40,002 40,003 40,036 18,979 21,080 40,001 40,002 40,002 40,002 40,002 40,002 40,002