V ALT 5.1	
Pr	0.000
Qp	488.640

V ALT 5.2	
Pr	259.050
Qp	495.440
Pe	−0.01235
Pu	−0.00046
Dp	0.01190
Rv	6000.000
t	35.692
f	0.106
Pr_i	223.358
Pr_f	294.742

V ALT 5.3	
Pr	1422.900
Qp	494.910
Pe	−0.00046
Pu	−0.01250
Dp	−0.01200
Rv	−8000.000
t	48.178
f	0.145
Pr_i	1374.722
Pr_f	1471.078

P.S. Km 21+572.96 Bs. Linea AC. – Q=497.80

P.S. Km 21+632.82 Bs. Linea AC. – Q=498.64
P.S. Km 0+000 Int. Bs. Ponte Gardena – Q=498.64

FINE LOTTO 1 Km 21+917.00

FINE LOTTO 1 Km 22+492.00

NORD

INTERCONNESSIONE DISPARI PONTE GARDENA V= 100 Km/h

INTERCONNESSIONE PARI PONTE GARDENA V= 100 Km/h

LOTTO DI COMPLETAMENTO

BRENNERO

BOLZANO

V. Plan. 5.1 V. Alt. 5.1 V. Plan. 5.2 V. Alt. 5.2 V. Plan. 5.3 V. Plan. 5.4 V. Alt. 5.3 V. Plan. 5.5

L Rett=91.85 L Rett=75.01 L Rett=485.20

Sv=48.66 R=−1200.00 Sv=88.86 R=−610.00 Sv=113.59 R=610.00 Sv=199.16 R=500.00

RP=80.00 RP=100.00

0+000.000 0+048.661 0+140.511 0+220.511 0+309.367 0+457.971 0+727.971 1+221.170 1+422.511 1+570.711

km 22 km 23

Sormontare Int. Disparì Ponte Gardena – Binario Pari linea AC. Bl. Linea AC Km. 23+215.30 Q=479.09 Int.D Ponte Gardena Km 1+422.33 Q=482.42

Sormontare Int. Disparì Ponte Gardena – Binario Dispari linea AC. Bl. Linea AC Km. 23+215.30 Q=479.09 Int.D Ponte Gardena Km 1+485.54 Q=491.53

P.S. Km 22+151.77 B.D. Linea AC. – Q=491.33
P.S. Km 0+000 Int. P. Ponte Gardena – Q=491.33

Int. D P.Gardena	
V PLAN 5.1	
X	1696665.328
Y	5165866.651
Az $_{tr}$	253.539578

Interconnessione Disparì Ponte Gardena			
V PLAN 5.2			
X	1696647.192	Az $_{tr}$	253.539578
Y	5165850.427	Az $_{fe}$	250.958014
R $_{(m)}$	−1200.000	t'	0.000000
Sv $_{(m)}$	48.661	V $_{(km/h)}$	100
Alfa	2.581563	RP$_{(m)}$	0.000
Alfa $_{sd}$	2.581563	m$_{(m)}$	0.000
T $_{ass}$	24.334	H $_{(m)}$	0.0

Interconnessione Disparì Ponte Gardena			
V PLAN 5.3			
X	1696474.083	Az $_{tr}$	250.958014
Y	5165682.452	Az $_{fe}$	233.335587
R $_{(m)}$	−610.000	t'	0.000000
Sv $_{(m)}$	88.856	V $_{(km/h)}$	100
Alfa	9.273316	RP$_{(m)}$	80.000
Alfa $_{sd}$	17.622428	m$_{(m)}$	0.437
T $_{ass}$	44.507	H $_{(m)}$	12.0

Interconnessione Disparì Ponte Gardena			
V PLAN 5.4			
X	1696305.214	Az $_{tr}$	233.335587
Y	5165389.985	Az $_{fe}$	253.539578
R $_{(m)}$	610.000	t'	0.000000
Sv $_{(m)}$	113.592	V $_{(km/h)}$	100
Alfa	11.854879	RP$_{(m)}$	80.000
Alfa $_{sd}$	20.203991	m$_{(m)}$	0.437
T $_{ass}$	56.961	H $_{(m)}$	12.0

Interconnessione Disparì Ponte Gardena			
V PLAN 5.5			
X	1695688.598	Az $_{tr}$	253.539578
Y	5164838.388	Az $_{fe}$	291.629902
R $_{(m)}$	500.000	t'	0.000000
Sv $_{(m)}$	199.161	V $_{(km/h)}$	100
Alfa	25.357929	RP$_{(m)}$	100.000
Alfa $_{sd}$	38.090324	m$_{(m)}$	0.833
T $_{ass}$	100.918	H $_{(m)}$	15.0

LIVELLETTE DISL. L =
D =
PROGR. LIVELLETTE

259.05 | 1163.85 | 1+422.900
= 3.00 | = 2.53
−0.012353 | −0.000455
259.050

PR = 9.000
QV = 488.64

PR = 259.105
QV = 495.44
i = 0.012
R = 6000.00
T = 35.69

PR = 1422.90
QV = 494.91
i = 0.012
R = −8000.00
T = 48.18

Q=488.640 P.S. Km 0+000 Km 21+632.82

BRENNERO

Q=495.881
PROG=0+103.589

Q=495.104
PROG=0+234.142

Q=494.532
PROG=1+374.722

Q=494.329
PROG=1+471.078

Sormontare Int. Disparì Ponte Gardena – Binario Dispari linea AC. Bl. Linea AC Km. 23+215.30 Q=479.09 Int.D Ponte Gardena Km 1+422.33 Q=482.42

Sormontare Int. Disparì Ponte Gardena – Binario Pari linea AC. Bl. Linea AC Km. 23+215.30 Q=479.09 Int.D Ponte Gardena Km 1+485.54 Q=491.53

BOLZANO

1:200
1:2000

Q.R.=450.00 m

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