LIVELLETTE							
	L =	92.58	250.68	251.84	200.11	113.16	
	DISL =	2.59	12.59	-11.92	-4.93	-0.00	
	p =	0.028000	0.050225	-0.047334	-0.024645	-0.000000	
PROGR. LIVELLETTE			92.578	343.258	595.098	795.212	908.372

	PR = 0.00	PR = 92.58	PR = 343.26	PR = 595.10	PR = 795.21	PR = 908.37
	QV = 9.50	QV = 12.09	QV = 24.68	QV = 12.76	QV = 7.83	QV = 7.83
		DP = 0.022	DP = 0.098	DP = 0.023	DP = 0.025	
		R = 5000.00	R = -4000.00	R = 5000.00	R = 5000.00	
		T = 55.56	T = 195.12	T = 56.76	T = 61.61	
		F = 0.31	F = 4.76	F = 0.32	F = 0.38	

CAVALCAFERROVIA L=551.00 m
N° 15 CAMPATE ((35x4)+46+50+(35x2)+25+45+(35x5))

INIZIO OPERA PROG. 0+068.38

FINE OPERA PROG. 0+619.38

RAMPA 2

QP=9.500 PROG=0+000.000
QP=10.536 PROG=0+037.016
QP=14.883 PROG=0+148.140
QP=8.501 PROG=0+233.52
min. 5.50 m
QP=9.000 PROG=0+289.058
QP=9.000 PROG=0+293.561
min. 7.20
min. 5.00 m
QP=7.899 PROG=0+500.658
QP=15.447 PROG=0+538.376
QP=11.364 PROG=0+653.821
QP=9.348 PROG=0+733.599
QP=7.830 PROG=0+856.825
QP=7.830 PROG=0+908.372

1:200
1:2000

Q.R.=-3.00 M

| NUMERO SEZIONE | | | | | | |