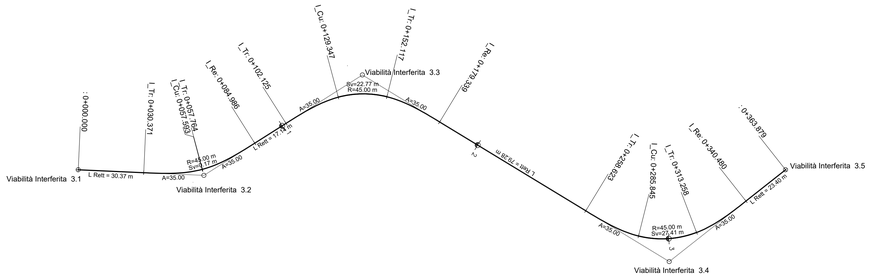


VIABILITA' INTERFERITA 3	
VERTICE Viabilità Interferita 3.1	
X	301023.001
Y	4836576.344
Azin	171.745298

VIABILITA' INTERFERITA 3			
VERTICE Viabilità Interferita 3.2			
X	301048.031	R1 X	301043.872
Y	4836523.700	Y	4836532.447
T1	27.920	Tin	18.236
T2	27.920	Tkin	9.154
Alfa	38.753280	L1	27.222
Az1	171.745298	A1	35.000
Az2	132.992018	DeltoR1	0.684
		Tau1	19.255783
C X	301050.145	Ru X	301056.444
Y	4836525.663	Y	4836518.903
R	−45.000	Tout	18.236
Alfac	0.241714	Tkout	9.154
Torco	0.085	L2	27.222
Sv	0.171	A2	35.000
		DeltoR2	0.684
		Tau2	19.255783

VIABILITA' INTERFERITA 3			
VERTICE Viabilità Interferita 3.3			
X	301123.592	R1 X	301103.014
Y	4836480.614	Y	4836492.348
T1	41.924	Tin	18.236
T2	41.924	Tkin	9.154
Alfa	70.724977	L1	27.222
Az1	132.992018	A1	35.000
Az2	203.716995	DeltoR1	0.684
		Tau1	19.255783
C X	301117.186	Ru X	301122.210
Y	4836477.138	Y	4836456.966
R	45.000	Tout	18.236
Alfac	32.213410	Tkout	9.154
Torco	11.634	L2	27.222
Sv	22.770	A2	35.000
		DeltoR2	0.684
		Tau2	19.255783

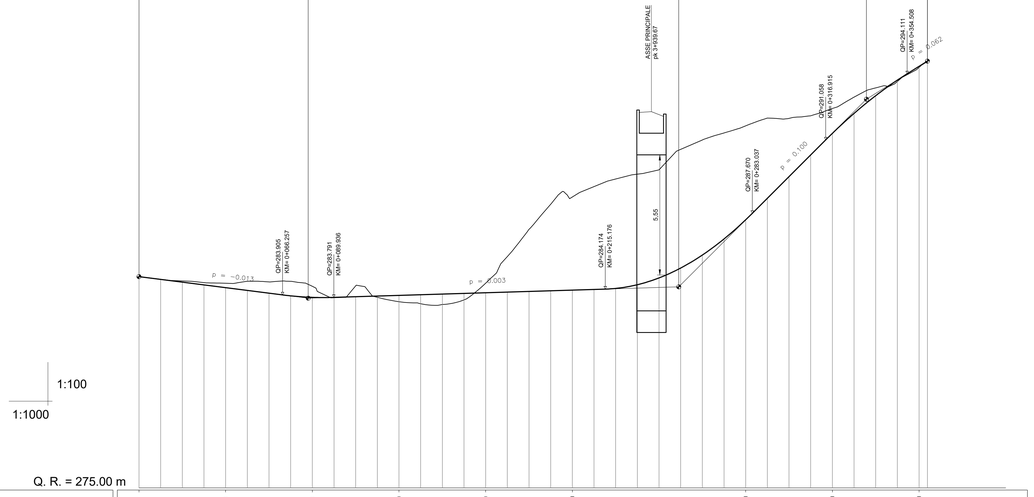
VIABILITA' INTERFERITA 3			
VERTICE Viabilità Interferita 3.4			
X	301113.876	R1 X	301115.455
Y	4836314.391	Y	4836341.408
T1	45.299	Tin	18.236
T2	45.299	Tkin	9.154
Alfa	77.292352	L1	27.222
Az1	203.716995	A1	35.000
Az2	126.424642	DeltoR1	0.684
		Tau1	19.255783
C X	301121.086	Ru X	301138.641
Y	4836318.798	Y	4836303.477
R	−45.000	Tout	18.236
Alfac	38.780785	Tkout	9.154
Torco	14.146	L2	27.222
Sv	27.413	A2	35.000
		DeltoR2	0.684
		Tau2	19.255783

VIABILITA' INTERFERITA 3	
VERTICE Viabilità Interferita 3.5	
X	301176.740
Y	4836286.687
Azfin	126.424642

Viabilita' Interferita 3

Livellette							
	L =	78.096		171.010		86.605	28.164
	DISL	−0.994		0.523		8.661	1.758
	p	−1.273		0.306		10.000	6.241
Progr. Livellette		78.096		249.106		335.712	363.875

PR =0.000	PR =78.096	PR =249.106	PR =335.712	PR =363.875
QV =284.749	QV =283.755	QV =284.277	QV =292.938	QV =294.695
	DP =1.579	DP =9.694	DP =−3.759	
	R =1500.000	R =700.000	R =1000.000	
	T =11.840	T =33.930	T =18.891	
	F =0.047	F =0.822	F =−0.177	



1:100

1:1000

Q. R. = 275.00 m

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