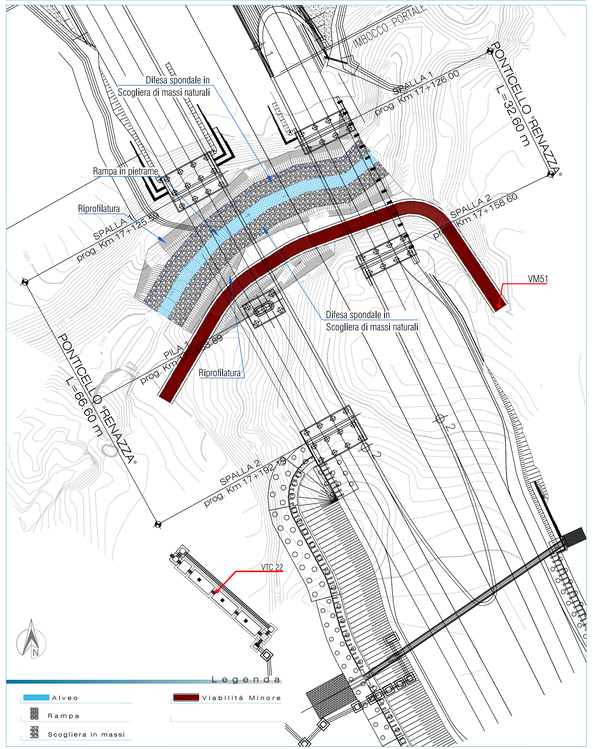
Viadotto Renazza

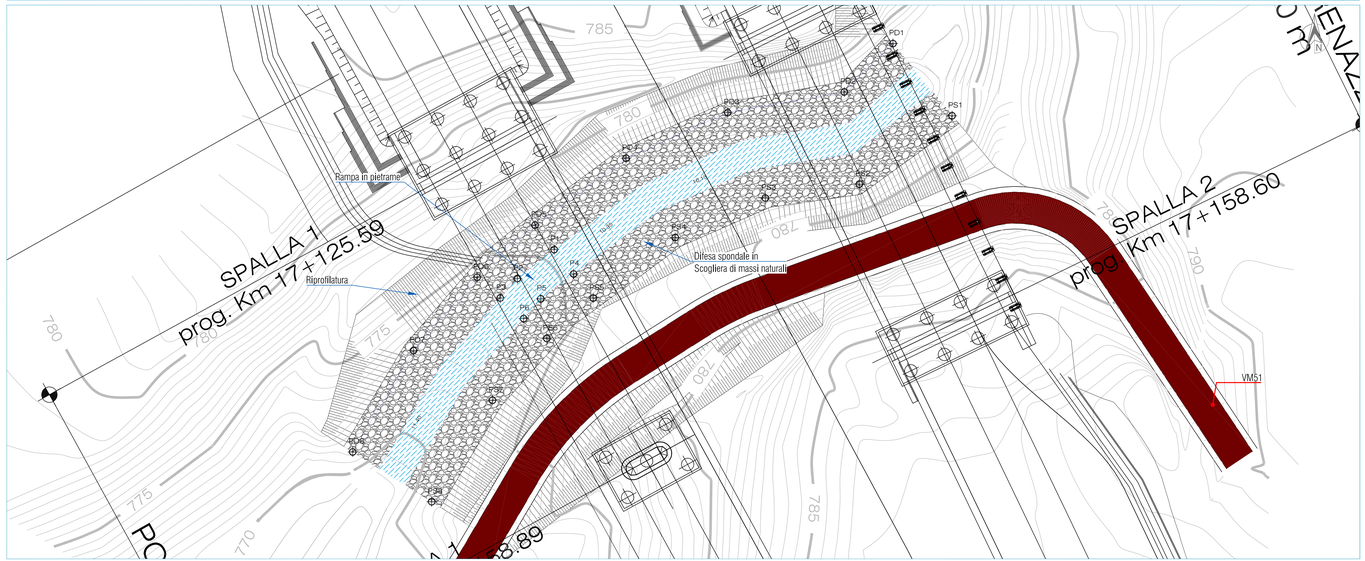
PLANIMETRIA

SCALA 1:500



COORDINATE PUNTI TRACCIAMENTO SCOGLIERA IN PIETRAME			
	Punti	E	N
Sponda sinistra	P1S	149298,0041	349475,0958
	P2S	149289,0623	349468,5044
	P3S	149280,0010	349467,1637
	P4S	149271,3219	349463,3523
	P5S	149263,4159	349457,5132
	P6S	149258,9435	349453,6137
	P7S	149253,7032	349447,6500
	P8S	149247,8422	349437,8684
Sponda destra	P1D	149292,3070	349482,0603
	P2D	149287,6121	349477,3869
	P3D	149276,3822	349475,4041
	P4D	149266,5769	349470,9998
	P5D	149257,8091	349464,5529
	P6D	149252,2263	349459,5175
	P7D	149246,0898	349452,4496
	P8D	149240,2289	349442,6681

COORDINATE PUNTI TRACCIAMENTO SCOGLIERA IN PIETRAME			
	Punti	E	N
Sponda sinistra	P1	149259,6514	349462,1866
	P2	149256,1033	349459,3953
	P3	149254,4529	349457,5175
Sponda destra	P4	149261,5204	349459,8399
	P5	149258,3573	349457,4445
	P6	149256,7064	349455,5371

PLANIMETRIA CON TRACCIAMENTO DELLE OPERE

SCALA 1:200