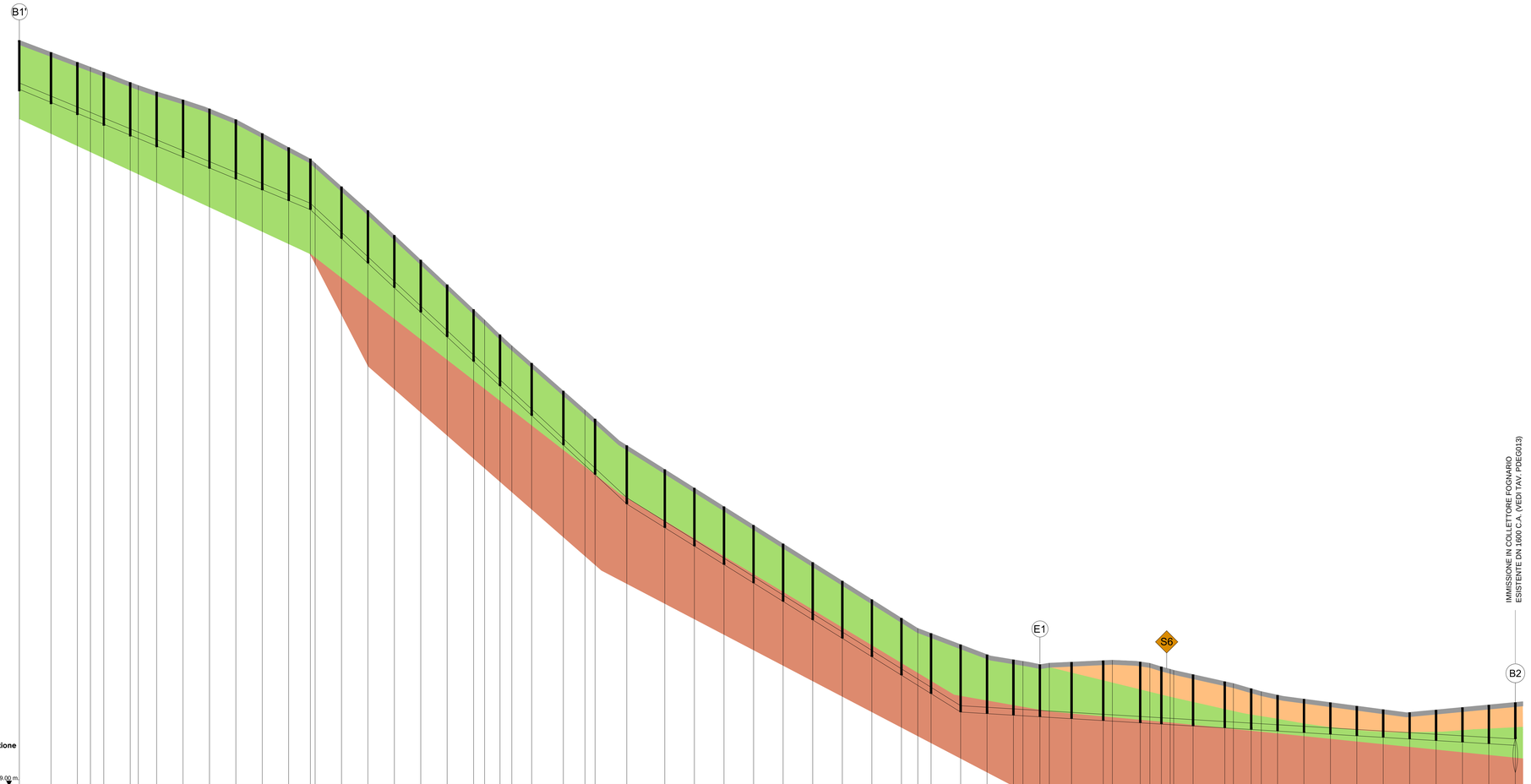
PROFILO 1:2000/1:100

CARATTERISTICHE					
COLLETTORE	PEAD De 315 mm				
GEOMETRICHE	L=275.23 m Δ= 5.68 m P=2.05%	L=292.58 m Δ= 13.62 m P=4.65%	L=332.51 m Δ= 10.20 m P=3.05%	L=522.73 m Δ= 1.57 m P=0.3%	
IDRAULICHE	Qmin= 3 l/s; h/D = 12 %; vmin= 0,84 m/s Qmax= 9 l/s; h/D = 20 %; vmax= 1.15 m/s	Qmin= 3 l/s; h/D = 9.5 %; vmin= 1,1 m/s Qmax= 9 l/s; h/D = 16.5 %; vmax= 1.54 m/s	Qmin= 3 l/s; h/D = 10,5 %; vmin= 0,94 m/s Qmax= 9 l/s; h/D = 18 %; vmax= 1.31 m/s	Qmin= 3,6 l/s; h/D = 18 %; vmin= 0.43 m/s Qmax= 10.8 l/s; h/D = 35 %; vmax= 0.61m/s	
SEZIONE TIPO DI POSA E	1				
LUNGHEZZE	1416				



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