PROFILO - Tav. 2 di 18 - Scala 1:2000

LEGENDA RISCHI

TRASCURABILE	
BASSO	
MEDIO	
ELEVATO	

NOTA

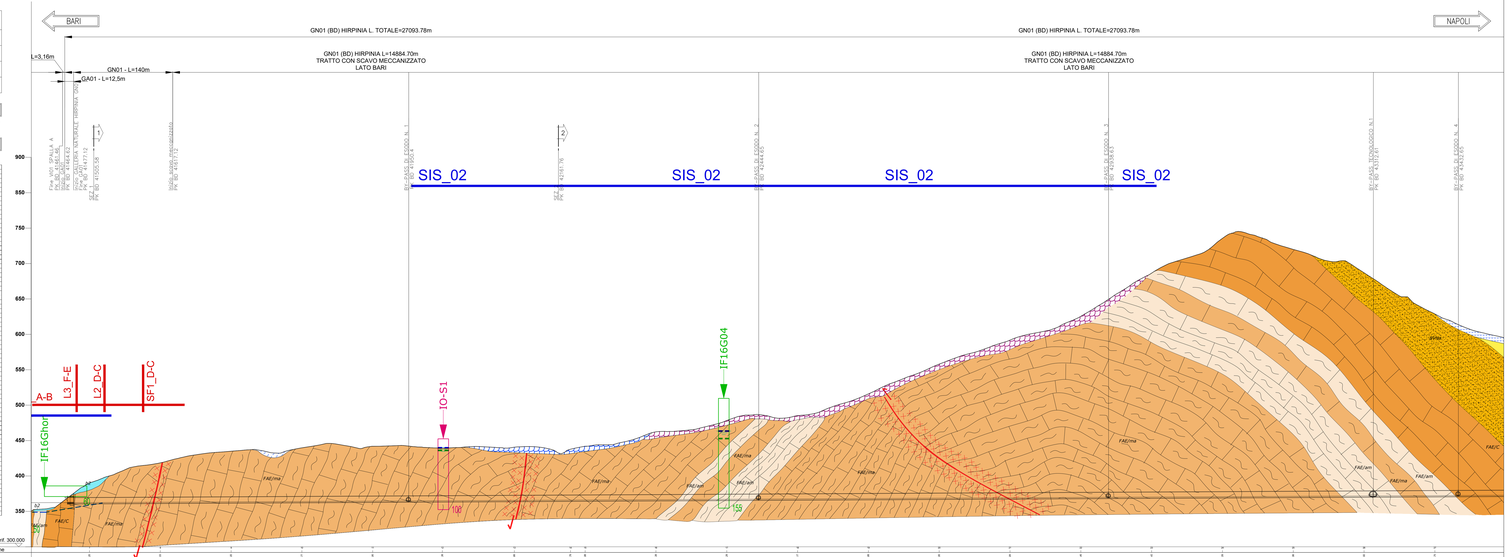
Per il mantenimento definito, la classe di esposizione è EC3-EF2, determinata in funzione della combinazione delle condizioni ambientali peggiori previste lungo il tracciato.

TABELLA RIASSUNTIVA NICCHIE

Nicchia ID	Pk Bin	Tipologia	Scavo Nicchia ID	PRESENZA			
IN_125	4345+25	IN	N	NL-0015	5384+07	1	C
IN_125	4355+25	IN	N	NL-0015	5384+07	1	C
IN_125	4365+25	IN	N	NL-0015	5384+07	1	C
IN_125	4378+25	IN	N	NL-0015	5385+07	1	C
IN_125	4388+25	IN	N	NL-0015	5386+07	1	C
IN_125	4398+25	IN	N	NL-0015	5387+07	1	C
IN_125	4409+25	IN	N	NL-0015	5388+07	1	C
IN_125	4419+25	IN	N	NL-0015	5389+07	1	C
IN_125	4429+25	IN	N	NL-0015	5390+07	1	C
IN_125	4439+25	IN	N	NL-0015	5391+07	1	C
IN_125	4449+25	IN	N	NL-0015	5392+07	1	C
IN_125	4459+25	IN	N	NL-0015	5393+07	1	C
IN_125	4469+25	IN	N	NL-0015	5394+07	1	C
IN_125	4479+25	IN	N	NL-0015	5395+07	1	C
IN_125	4489+25	IN	N	NL-0015	5396+07	1	C
IN_125	4499+25	IN	N	NL-0015	5397+07	1	C
IN_125	4509+25	IN	N	NL-0015	5398+07	1	C
IN_125	4519+25	IN	N	NL-0015	5399+07	1	C
IN_125	4529+25	IN	N	NL-0015	5400+07	1	C
IN_125	4539+25	IN	N	NL-0015	5401+07	1	C
IN_125	4549+25	IN	N	NL-0015	5402+07	1	C
IN_125	4559+25	IN	N	NL-0015	5403+07	1	C
IN_125	4569+25	IN	N	NL-0015	5404+07	1	C
IN_125	4579+25	IN	N	NL-0015	5405+07	1	C
IN_125	4589+25	IN	N	NL-0015	5406+07	1	C
IN_125	4599+25	IN	N	NL-0015	5407+07	1	C
IN_125	4609+25	IN	N	NL-0015	5408+07	1	C
IN_125	4619+25	IN	N	NL-0015	5409+07	1	C
IN_125	4629+25	IN	N	NL-0015	5410+07	1	C
IN_125	4639+25	IN	N	NL-0015	5411+07	1	C
IN_125	4649+25	IN	N	NL-0015	5412+07	1	C
IN_125	4659+25	IN	N	NL-0015	5413+07	1	C
IN_125	4669+25	IN	N	NL-0015	5414+07	1	C
IN_125	4679+25	IN	N	NL-0015	5415+07	1	C
IN_125	4689+25	IN	N	NL-0015	5416+07	1	C
IN_125	4699+25	IN	N	NL-0015	5417+07	1	C
IN_125	4709+25	IN	N	NL-0015	5418+07	1	C
IN_125	4719+25	IN	N	NL-0015	5419+07	1	C
IN_125	4729+25	IN	N	NL-0015	5420+07	1	C
IN_125	4739+25	IN	N	NL-0015	5421+07	1	C
IN_125	4749+25	IN	N	NL-0015	5422+07	1	C
IN_125	4759+25	IN	N	NL-0015	5423+07	1	C
IN_125	4769+25	IN	N	NL-0015	5424+07	1	C
IN_125	4779+25	IN	N	NL-0015	5425+07	1	C
IN_125	4789+25	IN	N	NL-0015	5426+07	1	C
IN_125	4799+25	IN	N	NL-0015	5427+07	1	C
IN_125	4809+25	IN	N	NL-0015	5428+07	1	C
IN_125	4819+25	IN	N	NL-0015	5429+07	1	C
IN_125	4829+25	IN	N	NL-0015	5430+07	1	C
IN_125	4839+25	IN	N	NL-0015	5431+07	1	C
IN_125	4849+25	IN	N	NL-0015	5432+07	1	C
IN_125	4859+25	IN	N	NL-0015	5433+07	1	C
IN_125	4869+25	IN	N	NL-0015	5434+07	1	C
IN_125	4879+25	IN	N	NL-0015	5435+07	1	C
IN_125	4889+25	IN	N	NL-0015	5436+07	1	C
IN_125	4899+25	IN	N	NL-0015	5437+07	1	C
IN_125	4909+25	IN	N	NL-0015	5438+07	1	C
IN_125	4919+25	IN	N	NL-0015	5439+07	1	C
IN_125	4929+25	IN	N	NL-0015	5440+07	1	C
IN_125	4939+25	IN	N	NL-0015	5441+07	1	C
IN_125	4949+25	IN	N	NL-0015	5442+07	1	C
IN_125	4959+25	IN	N	NL-0015	5443+07	1	C
IN_125	4969+25	IN	N	NL-0015	5444+07	1	C
IN_125	4979+25	IN	N	NL-0015	5445+07	1	C
IN_125	4989+25	IN	N	NL-0015	5446+07	1	C
IN_125	4999+25	IN	N	NL-0015	5447+07	1	C
IN_125	5009+25	IN	N	NL-0015	5448+07	1	C
IN_125	5019+25	IN	N	NL-0015	5449+07	1	C
IN_125	5029+25	IN	N	NL-0015	5450+07	1	C
IN_125	5039+25	IN	N	NL-0015	5451+07	1	C
IN_125	5049+25	IN	N	NL-0015	5452+07	1	C
IN_125	5059+25	IN	N	NL-0015	5453+07	1	C
IN_125	5069+25	IN	N	NL-0015	5454+07	1	C
IN_125	5079+25	IN	N	NL-0015	5455+07	1	C
IN_125	5089+25	IN	N	NL-0015	5456+07	1	C
IN_125	5099+25	IN	N	NL-0015	5457+07	1	C
IN_125	5109+25	IN	N	NL-0015	5458+07	1	C
IN_125	5119+25	IN	N	NL-0015	5459+07	1	C
IN_125	5129+25	IN	N	NL-0015	5460+07	1	C
IN_125	5139+25	IN	N	NL-0015	5461+07	1	C
IN_125	5149+25	IN	N	NL-0015	5462+07	1	C
IN_125	5159+25	IN	N	NL-0015	5463+07	1	C
IN_125	5169+25	IN	N	NL-0015	5464+07	1	C
IN_125	5179+25	IN	N	NL-0015	5465+07	1	C
IN_125	5189+25	IN	N	NL-0015	5466+07	1	C
IN_125	5199+25	IN	N	NL-0015	5467+07	1	C
IN_125	5209+25	IN	N	NL-0015	5468+07	1	C
IN_125	5219+25	IN	N	NL-0015	5469+07	1	C
IN_125	5229+25	IN	N	NL-0015	5470+07	1	C
IN_125	5239+25	IN	N	NL-0015	5471+07	1	C
IN_125	5249+25	IN	N	NL-0015	5472+07	1	C
IN_125	5259+25	IN	N	NL-0015	5473+07	1	C
IN_125	5269+25	IN	N	NL-0015	5474+07	1	C
IN_125	5279+25	IN	N	NL-0015	5475+07	1	C
IN_125	5289+25	IN	N	NL-0015	5476+07	1	C
IN_125	5299+25	IN	N	NL-0015	5477+07	1	C
IN_125	5309+25	IN	N	NL-0015	5478+07	1	C
IN_125	5319+25	IN	N	NL-0015	5479+07	1	C
IN_125	5329+25	IN	N	NL-0015	5480+07	1	C
IN_125	5339+25	IN	N	NL-0015	5481+07	1	C
IN_125	5349+25	IN	N	NL-0015	5482+07	1	C
IN_125	5359+25	IN	N	NL-0015	5483+07	1	C
IN_125	5369+25	IN	N	NL-0015	5484+07	1	C
IN_125	5379+25	IN	N	NL-0015	5485+07	1	C
IN_125	5389+25	IN	N	NL-0015	5486+07	1	C
IN_125	5399+25	IN	N	NL-0015	5487+07	1	C
IN_125	5409+25	IN	N	NL-0015	5488+07	1	C
IN_125	5419+25	IN	N	NL-0015	5489+07	1	C
IN_125	5429+25	IN	N	NL-0015	5490+07	1	C
IN_125	5439+25	IN	N	NL-0015	5491+07	1	C
IN_125	5449+25	IN	N	NL-0015	5492+07	1	C
IN_125	5459+25	IN	N	NL-0015	5493+07	1	C
IN_125	5469+25	IN	N	NL-0015	5494+07	1	C
IN_125	5479+25	IN	N	NL-0015	5495+07	1	C
IN_125	5489+25	IN	N	NL-0015	5496+07	1	C
IN_125	5499+25	IN	N	NL-0015	5497+07	1	C
IN_125	5509+25	IN	N	NL-0015	5498+07	1	C
IN_125	5519+25	IN	N	NL-0015	5499+07	1	C
IN_125	5529+25	IN	N	NL-0015	5500+07	1	C
IN_125	5539+25	IN	N	NL-0015	5501+07	1	C
IN_125	5549+25	IN	N	NL-0015	5502+07	1	C

(*) Nota Gas

Con riferimento alla presenza del gas, si informa la necessità di operare in scavo in mancanza/in assenza la prescrizione ordinaria nella fase/fase di scavo/fase di costruzione. Nel caso di fase di scavo/fase di costruzione senza piano per presenza minima di fiume (> 0.5 m) ed in caso di cedimento, si riguarda in mancanza alla procedura riportata nel PSC.



N. Sezione	
Quote Terreno	
Quote Progetto	
Differenza di quota	
Etlometriche	
Distanze Parziali	10.00 10.00 10.00