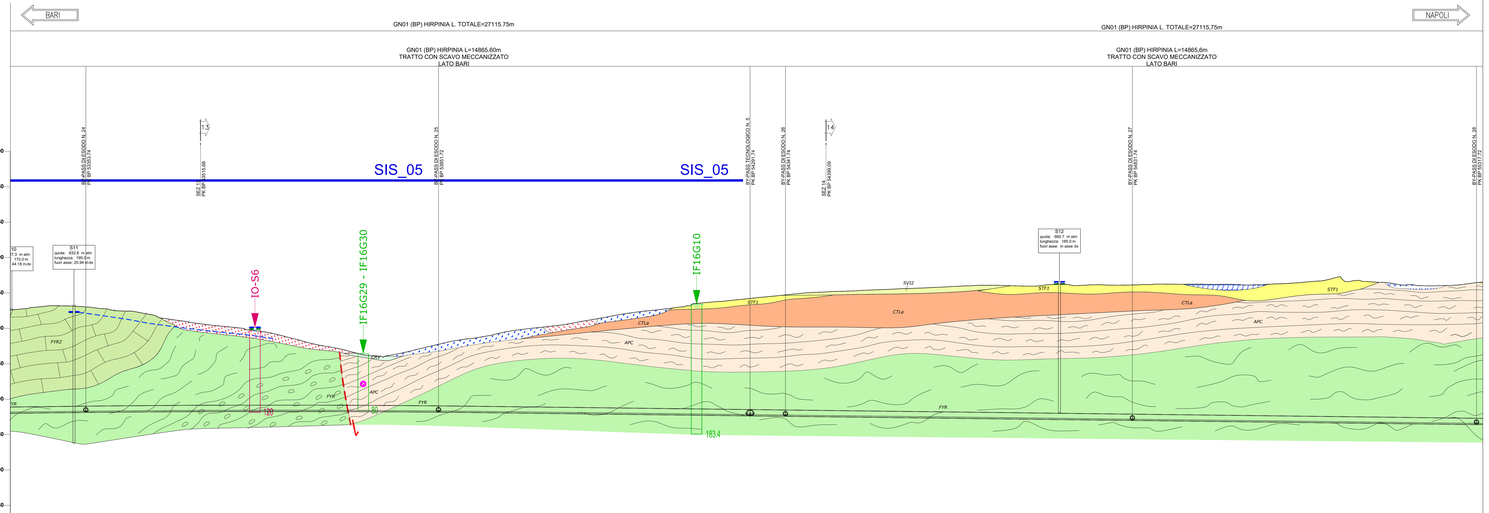
PROFILO - Tav. 8 di 18 - Scala 1:2000



LEGENDA RISCHI

TRASCURABILE	
BASSO	
MEDIO	
ELEVATO	

NOTA

Per il trattamento definitivo, le classe di esposizione è IC2-EX2, determinata in funzione della combinazione delle condizioni ambientali peggiori presenti lungo il tracciato

TABELLA RIASSUNTIVA NICCHIE

Nicchia ID	PK IP	Tipologia	Sezione di riferimento				
NC 01_LX	0+000.00	S	A	NC 01_PP	0+000.00	L	L
NC 02_LX	0+000.00	S	A	NC 02_PP	0+000.00	L	L
NC 03_LX	0+000.00	S	A	NC 03_PP	0+000.00	L	L
NC 04_LX	0+000.00	S	A	NC 04_PP	0+000.00	L	L
NC 05_LX	0+000.00	S	A	NC 05_PP	0+000.00	L	L
NC 06_LX	0+000.00	S	A	NC 06_PP	0+000.00	L	L
NC 07_LX	0+000.00	S	A	NC 07_PP	0+000.00	L	L
NC 08_LX	0+000.00	S	A	NC 08_PP	0+000.00	L	L
NC 09_LX	0+000.00	S	A	NC 09_PP	0+000.00	L	L
NC 10_LX	0+000.00	S	A	NC 10_PP	0+000.00	L	L
NC 11_LX	0+000.00	S	A	NC 11_PP	0+000.00	L	L
NC 12_LX	0+000.00	S	A	NC 12_PP	0+000.00	L	L
NC 13_LX	0+000.00	S	A	NC 13_PP	0+000.00	L	L
NC 14_LX	0+000.00	S	A	NC 14_PP	0+000.00	L	L
NC 15_LX	0+000.00	S	A	NC 15_PP	0+000.00	L	L
NC 16_LX	0+000.00	S	A	NC 16_PP	0+000.00	L	L
NC 17_LX	0+000.00	S	A	NC 17_PP	0+000.00	L	L
NC 18_LX	0+000.00	S	A	NC 18_PP	0+000.00	L	L
NC 19_LX	0+000.00	S	A	NC 19_PP	0+000.00	L	L
NC 20_LX	0+000.00	S	A	NC 20_PP	0+000.00	L	L
NC 21_LX	0+000.00	S	A	NC 21_PP	0+000.00	L	L
NC 22_LX	0+000.00	S	A	NC 22_PP	0+000.00	L	L
NC 23_LX	0+000.00	S	A	NC 23_PP	0+000.00	L	L
NC 24_LX	0+000.00	S	A	NC 24_PP	0+000.00	L	L
NC 25_LX	0+000.00	S	A	NC 25_PP	0+000.00	L	L
NC 26_LX	0+000.00	S	A	NC 26_PP	0+000.00	L	L
NC 27_LX	0+000.00	S	A	NC 27_PP	0+000.00	L	L
NC 28_LX	0+000.00	S	A	NC 28_PP	0+000.00	L	L
NC 29_LX	0+000.00	S	A	NC 29_PP	0+000.00	L	L
NC 30_LX	0+000.00	S	A	NC 30_PP	0+000.00	L	L
NC 31_LX	0+000.00	S	A	NC 31_PP	0+000.00	L	L
NC 32_LX	0+000.00	S	A	NC 32_PP	0+000.00	L	L
NC 33_LX	0+000.00	S	A	NC 33_PP	0+000.00	L	L
NC 34_LX	0+000.00	S	A	NC 34_PP	0+000.00	L	L
NC 35_LX	0+000.00	S	A	NC 35_PP	0+000.00	L	L
NC 36_LX	0+000.00	S	A	NC 36_PP	0+000.00	L	L
NC 37_LX	0+000.00	S	A	NC 37_PP	0+000.00	L	L
NC 38_LX	0+000.00	S	A	NC 38_PP	0+000.00	L	L
NC 39_LX	0+000.00	S	A	NC 39_PP	0+000.00	L	L
NC 40_LX	0+000.00	S	A	NC 40_PP	0+000.00	L	L
NC 41_LX	0+000.00	S	A	NC 41_PP	0+000.00	L	L
NC 42_LX	0+000.00	S	A	NC 42_PP	0+000.00	L	L
NC 43_LX	0+000.00	S	A	NC 43_PP	0+000.00	L	L
NC 44_LX	0+000.00	S	A	NC 44_PP	0+000.00	L	L
NC 45_LX	0+000.00	S	A	NC 45_PP	0+000.00	L	L
NC 46_LX	0+000.00	S	A	NC 46_PP	0+000.00	L	L
NC 47_LX	0+000.00	S	A	NC 47_PP	0+000.00	L	L
NC 48_LX	0+000.00	S	A	NC 48_PP	0+000.00	L	L
NC 49_LX	0+000.00	S	A	NC 49_PP	0+000.00	L	L
NC 50_LX	0+000.00	S	A	NC 50_PP	0+000.00	L	L
NC 51_LX	0+000.00	S	A	NC 51_PP	0+000.00	L	L
NC 52_LX	0+000.00	S	A	NC 52_PP	0+000.00	L	L
NC 53_LX	0+000.00	S	A	NC 53_PP	0+000.00	L	L
NC 54_LX	0+000.00	S	A	NC 54_PP	0+000.00	L	L
NC 55_LX	0+000.00	S	A	NC 55_PP	0+000.00	L	L
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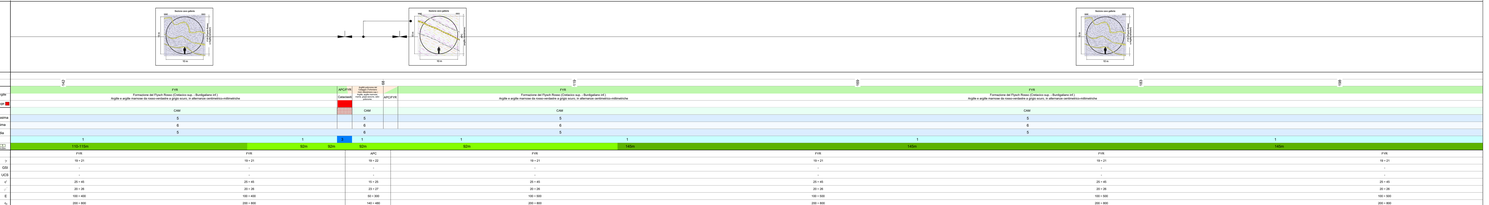
NC 57_LX	0+000.00	S	A	NC 57_PP	0+000.00	L	L
NC 58_LX	0+000.00	S	A	NC 58_PP	0+000.00	L	L
NC 59_LX	0+000.00	S	A	NC 59_PP	0+000.00	L	L
NC 60_LX	0+000.00	S	A	NC 60_PP	0+000.00	L	L
NC 61_LX	0+000.00	S	A	NC 61_PP	0+000.00	L	L
NC 62_LX	0+000.00	S	A	NC 62_PP	0+000.00	L	L
NC 63_LX	0+000.00	S	A	NC 63_PP	0+000.00	L	L
NC 64_LX	0+000.00	S	A	NC 64_PP	0+000.00	L	L
NC 65_LX	0+000.00	S	A	NC 65_PP	0+000.00	L	L
NC 66_LX	0+000.00	S	A	NC 66_PP	0+000.00	L	L
NC 67_LX	0+000.00	S	A	NC 67_PP	0+000.00	L	L
NC 68_LX	0+000.00	S	A	NC 68_PP	0+000.00	L	L
NC 69_LX	0+000.00	S	A	NC 69_PP	0+000.00	L	L
NC 70_LX	0+000.00	S	A	NC 70_PP	0+000.00	L	L
NC 71_LX	0+000.00	S	A	NC 71_PP	0+000.00	L	L
NC 72_LX	0+000.00	S	A	NC 72_PP	0+000.00	L	L
NC 73_LX	0+000.00	S	A	NC 73_PP	0+000.00	L	L
NC 74_LX	0+000.00	S	A	NC 74_PP	0+000.00	L	L
NC 75_LX	0+000.00	S	A	NC 75_PP	0+000.00	L	L
NC 76_LX	0+000.00	S	A	NC 76_PP	0+000.00	L	L
NC 77_LX	0+000.00	S	A	NC 77_PP	0+000.00	L	L
NC 78_LX	0+000.00	S	A	NC 78_PP	0+000.00	L	L
NC 79_LX	0+000.00	S	A	NC 79_PP	0+000.00	L	L
NC 80_LX	0+000.00	S	A	NC 80_PP	0+000.00	L	L

(*) Nota Gas

Con riferimento alla presenza del gas, si richiama la necessità di operare in accordo alquanto previsto dalla normativa vigente in materia. In particolare l'eventualmente di tali aree in TBM dovrà essere condotta a camera piena con pressione minima al fronte (> 2.5-1.5 bar in cantiere). Di seguiamo si rimanda alla procedura ipotesi ad hoc.

N. Sezione	
Quote Terreno	
Quote Progetto	
Differenza di quota	
Progressiva	
Distanza Progressive	
Distanza Parziale	

SCHEMA GEOLOGICO FRONTE SCAVO A QUOTA TRACCIATO



FASE CONOSCITIVA

INTERFERENZE COPERTURE (m)