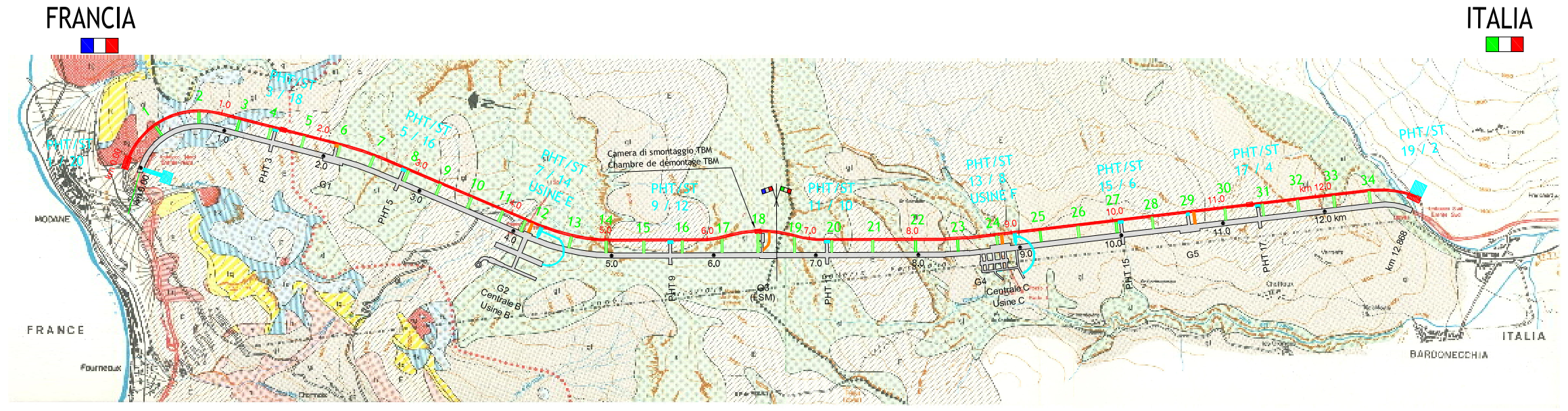


**LEGENDA**

Schistes lustrés / Calcaires  
 TERRENAS SUPERFICIALES / TERRENI DI COPERTURA QUATERNARIA  
 Cône de déjection / Cône di deiezione  
 Eluvio / Eluvio  
 Pirogène / Pirogène  
 TERTIAIRES / TERTIAIRES  
 Carbonifère / Carbonifère  
 Permian / Permian  
 Trias / Trias  
 Jurassien / Jurassien  
 Crétacé / Crétacé  
 Paléogène / Paléogène  
 Quaternaire / Quaternaire  
 Cône de déjection / Cône di deiezione  
 Eluvio / Eluvio  
 Pirogène / Pirogène  
 TERTIAIRES / TERTIAIRES  
 Carbonifère / Carbonifère  
 Permian / Permian  
 Trias / Trias  
 Jurassien / Jurassien  
 Crétacé / Crétacé  
 Paléogène / Paléogène  
 Quaternaire / Quaternaire

CARTA GEOLOGICA DI SUPERFICIE 1:25'000  
 CARTE GEOLOGIQUE DE SURFACE 1:25'000



RIFUGI / ABRIS					
No. RIFUGI No. ABRIS	PM RIFUGI PM ABRIS	DISTANZA DISTANCE	No. RIFUGI No. ABRIS	PM RIFUGI PM ABRIS	DISTANZA DISTANCE
FRANCIA / FRANCE	0.00		18	6505.547	
1	377.707	377.71	19	6869.407	363.86
2	758.737	381.03	20	7218.267	348.86
3	1145.887	387.15	21	7626.267	408.00
4	1519.377	373.49	22	8034.927	408.66
5	1849.877	330.50	23	8442.597	407.67
6	2210.887	361.01	24	8850.217	407.62
7	2544.267	333.38	25	9268.717	418.50
8	2907.117	362.85	26	9649.717	381.00
9	3249.617	342.50	27	10030.817	381.10
10	3585.617	336.00	28	10381.817	351.00
11	3925.117	339.50	29	10692.817	311.00
12	4187.619	262.50	30	11097.717	404.90
13	4589.148	401.53	31	11462.617	364.90
14	4971.057	381.91	32	11812.717	350.10
15	5354.766	383.71	33	12167.617	354.90
16	5740.267	385.50	34	12520.117	352.50
17	6120.648	380.38	ITALIA / ITALIE	12875.017	354.90
		384.90			

34 RIFUGI  
 DISTANZA MEDIA 367.86 m  
 DISTANZA MASSIMA 418.50 m

34 ABRIS  
 ESPACEMENT MOYEN 367.86 m  
 ESPACEMENT MAXIMAL 418.50 m

ST		
No. ST No. ST	PM ST PM ST	DISTANZA DISTANCE
FRANCIA / FRANCE	0.00	
37/18	1559.887	1559.89
5/16	2866.617	1306.73
7/14	4311.397	1444.78
9/12	5639.667	1328.27
11/10	7177.767	1538.10
13/8	8974.497	1796.73
15/6	10071.317	1096.82
17/4	11422.117	1350.80
ITALIA 19/2 / ITALIE 19/2	12875.017	1452.90

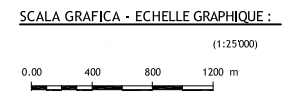
10 STAZIONI TECNICHE  
 DISTANZA MEDIA 1430.56 m  
 DISTANZA MASSIMA 1796.73 m

10 STATIONS TECHNIQUES  
 ESPACEMENT MOYEN 1430.56 m  
 ESPACEMENT MAXIMAL 1796.73 m

BY-PASS		
No. RIFUGI No. ABRIS	PM RIFUGI PM ABRIS	DISTANZA DISTANCE
FRANCIA / FRANCE	0.00	
BP1	2180.882	2180.88
BP2	4227.619	2046.74
BP3	6574.769	2347.15
BP4	8890.714	2315.95
BP5	10732.814	1842.10
ITALIA / ITALIE	12875.017	2142.20

5 BY-PASS  
 DISTANZA MEDIA 2145.84 m  
 DISTANZA MASSIMA 2347.15 m

5 BY PASS  
 ESPACEMENT MOYEN 2145.84 m  
 ESPACEMENT MAXIMAL 2347.15 m



**LOMBARDI SA**  
 INGEGNERI CONSULENTI

Traforo Autostradale del Fréjus / Tunnel Routier du Fréjus  
 COSTRUZIONE GALLERIA DI SICUREZZA / CONSTRUCTION GALERIE DE SECURITE

PROGETTO DEFINITIVO 2006 / PROJET 2006

GALLERIA DI SICUREZZA / GALERIE DE SECURITE  
 CARTA GEOLOGICA DI SUPERFICIE / CARTE GEOLOGIQUE DE SURFACE

24.11.2006	DA/PN	Ru	Mo	Aggiornamento / Mise à jour	B
					A
DATA	DISEGNATO	COSTRUITO	VISTO	Nome file:	
15.09.2006	DA/PN	Ru	Mo	6145.2-P-002A	No. 6145.2-002 A
Formato : 84x60	Scala : 1:25'000	No. L. F.			No. Com.

Progettisti: Ing. Andrea Mordasini, Dott. Ing. Marco Russo - Lombardi SA