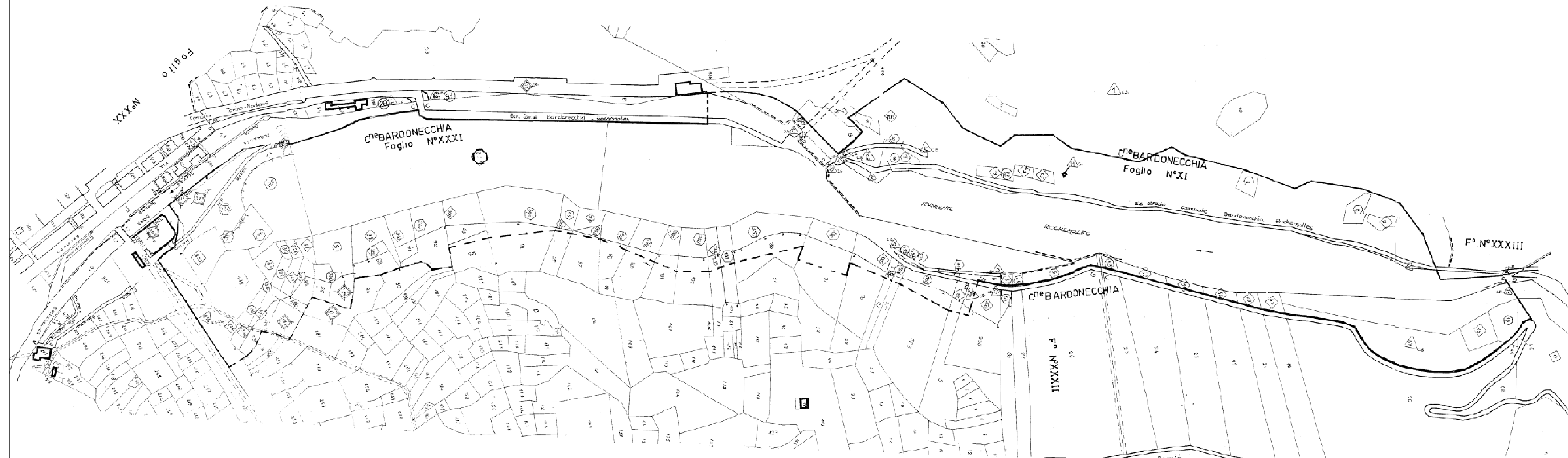


PLANIMETRIA CATASTALE DELL'IMBOCCO DEL TRAFORO DEL FREJUS

LATO ITALIA

SCALA 1:2000

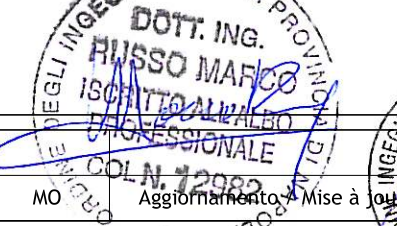



	SOCIETÀ ITALIANA TRAFORO AUTOSTRADALE DEL FREJUS SOCIÉTÉ FRANÇAISE DU TUNNEL ROUTIER DU FREJUS			LOMBARDI SA INGEGNERI CONSULENTI
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Trafo Autostradale del Fréjus / Tunnel Routier du Fréjus
COSTRUZIONE GALLERIA DI SICUREZZA / CONSTRUCTION GALERIE DE SECURITE

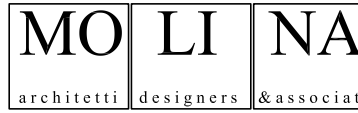
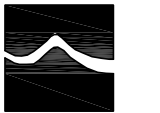
PROGETTO DEFINITIVO 2006 / PROJET 2006

OPERE ESTERNE LATO ITALIA
PLANIMETRIA CATASTALE IMBOCCO TRAFORO FREJUS

24.11.2006	DZ	CT	MO	Aggiornamento	Mise à jour	B
 						A

DATA	DISEGNATO	COSTRUITO	VISTO	Nome file :	
15.09.2006	DZ	CT	MO	6145.2-P-376A.dwg	6145.2-P-376

Formato : 1050X297	Scala : 1:2000	No.	No. Com.
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	Architetti & Designers Bellinzona - Svizzera		SITEC engineering S.r.l.
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Progettisti: Ing. Andrea Mordasini, Dott. Ing. Marco Russo - Lombardi SA
Collaborazione specialistica: Arch. Renzo Molina, Dott. Ing. Corrado Trasino