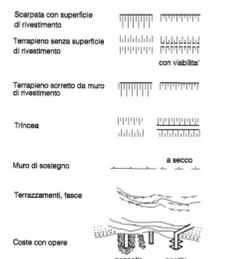
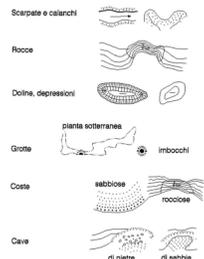
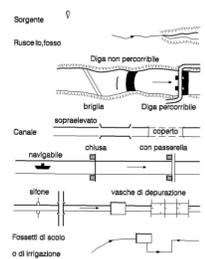




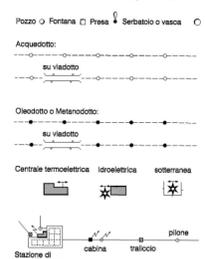
Forme naturali e artificiali del terreno



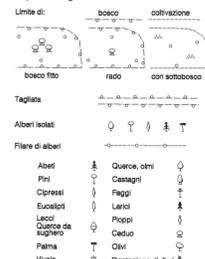
Acque libere e canali



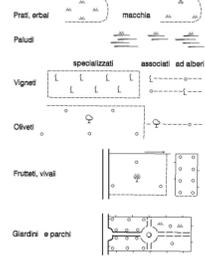
Acquedotti e impianti tecnologici a rete



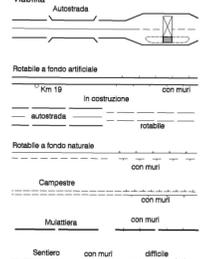
Copertura vegetale



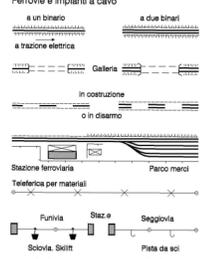
Viabilità



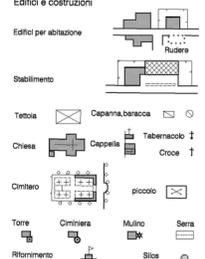
Ferrovie e impianti a cavo



Edifici e costruzioni



Bastioni e mura



Simboli



<b>STUDIO DI INGEGNERIA BENVENUTO &amp; Associati</b> 16128 GENOVA - VIA CORSICA, 10/2 - TEL. 010.543.587 - e-mail: associati@studiobenvenuto.com			
Dis.	A.V.B.	Committente:	GNL S.r.l. - via G. D'Annunzio 2/75, 16121 Genova (GE)
Appr.	A.C.B.	Objetto:	Deposito "small scale" di GNL da realizzarsi nel porto di Vado Ligure (SV)
Scala	1:10000	Emesso il	12.21
Rif.	PCAB	Argomento:	All. A.2.1 - Corografia della zona
Modifiche			

TAV.  
1

