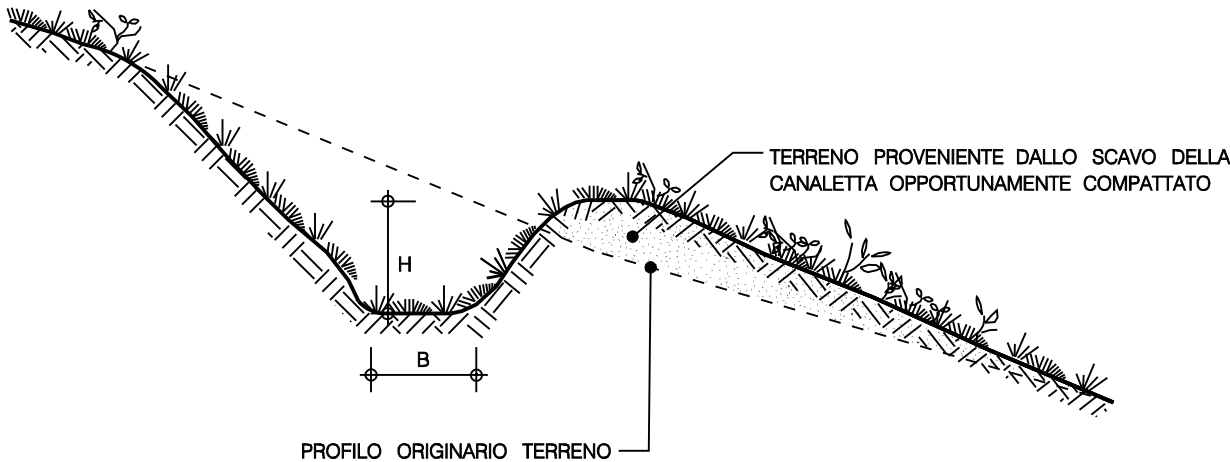
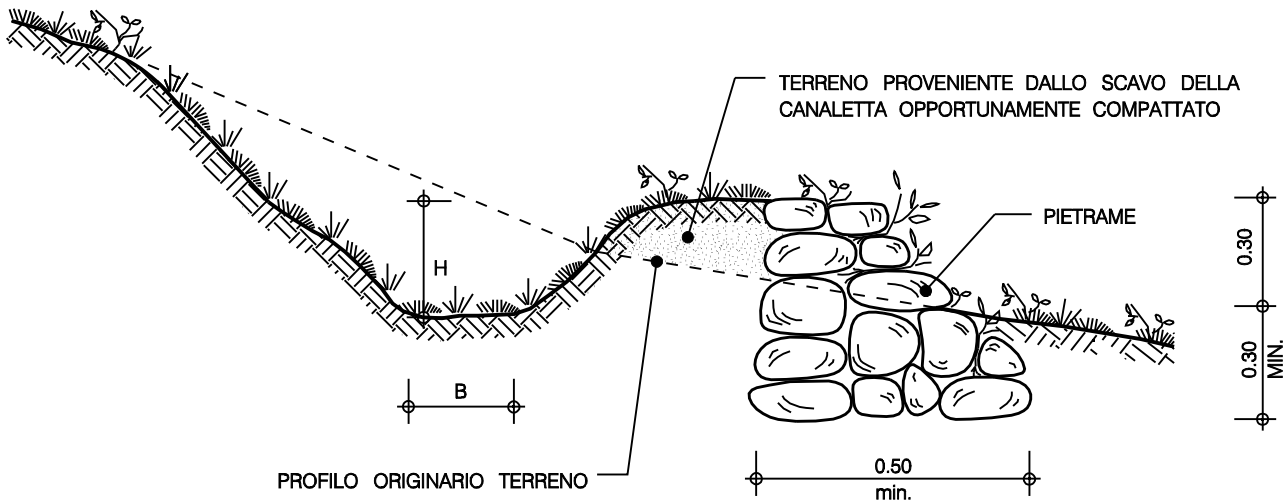


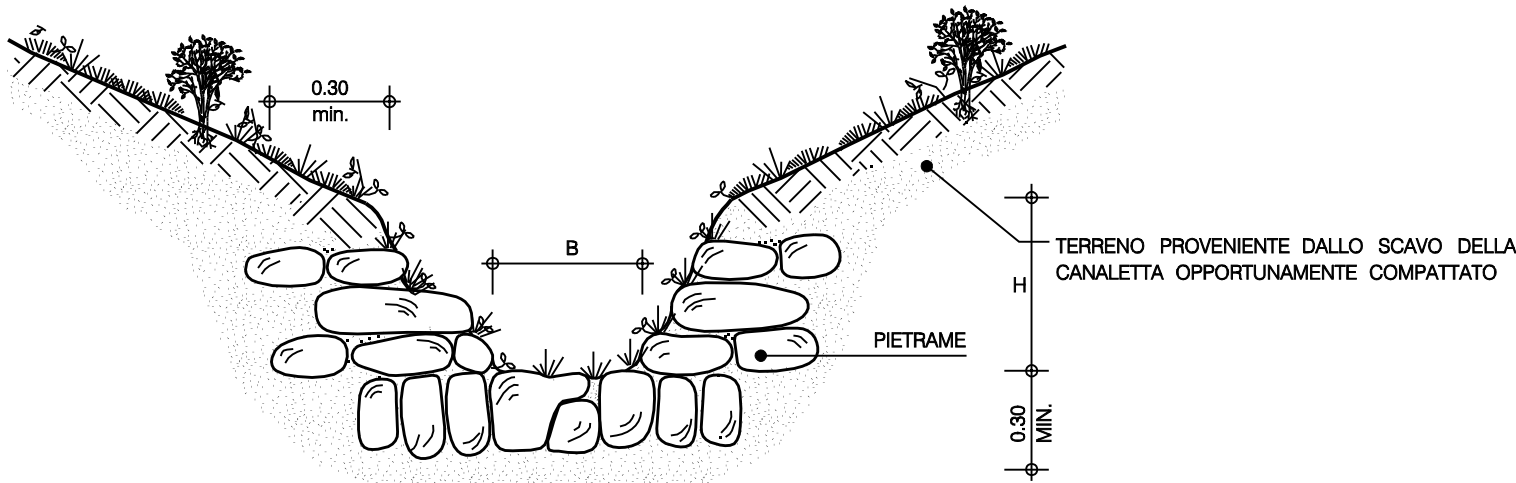
CANALETTA IN TERRA – TIPOLOGIA 1



CANALETTA PRESIDIATA CON PIETrame
TIPOLOGIA 2







CANALETTA RIVESTITA CON PIETrame
TIPOLOGIA 3



SCHEMA DIMENSIONALE	B (m)	H (m)
A	0.30	0.20
B	0.50	0.30
C	0.80	0.40
D	1.00	0.60

LE MISURE SONO ESPRESSE IN METRI

0	06/11/09	COMMENTI INCLUSI (RRI_08 Rev. 0 del 01-10-2009) (CC No.07 Rev.0 del 07-10-2009) (RRI_09 Rev. 0 del 15-10-2009) (SRG-GAL 027L del 28-10-2009)		MARIOTTI	CASTI	LANNI
Rev.	Data	Descrizione		Elaborato	Verificato	Approvato
<div>Cliente</div> <div></div>		<div>Progettista ATI</div> <div> TECHNIP ITALY S.p.A.</div>		Commessa ATI		
				022012		
				N° Contratto		
				01/09SPTP-GAL/ODE		
				Disegno		
				500-LC-D-80286		
<div>GASDOTTO ALGERIA - SARDEGNA - ITALIA (GALSI)</div> <div>CONDOTTA A TERRA TRATTO SARDEGNA</div> <div>DN 800 (32"), DP 200 bar</div>				Revisione		
				0		
				Foglio		1
<div>SISTEMAZIONI IDRAULICHE</div> <div>CANALETTE IN TERRA E/O IN PIETrame</div>				Scala		