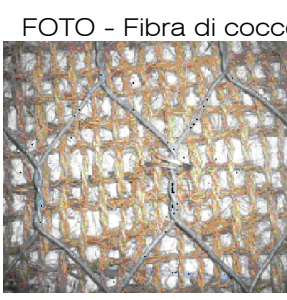
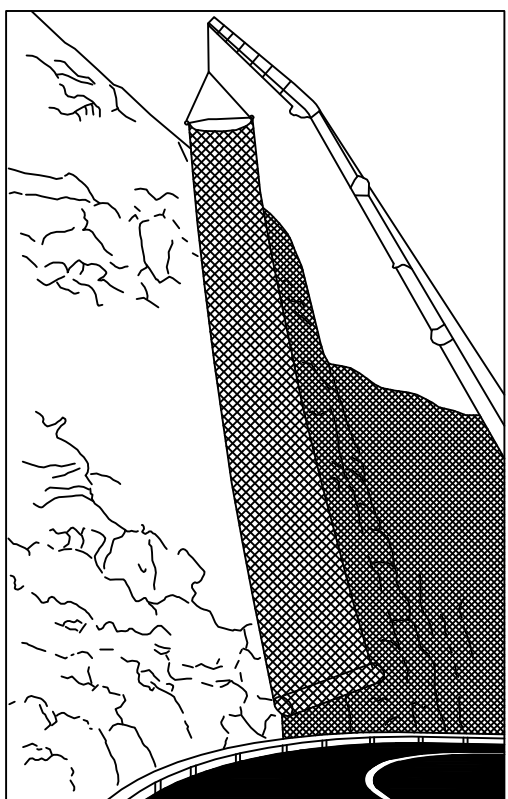
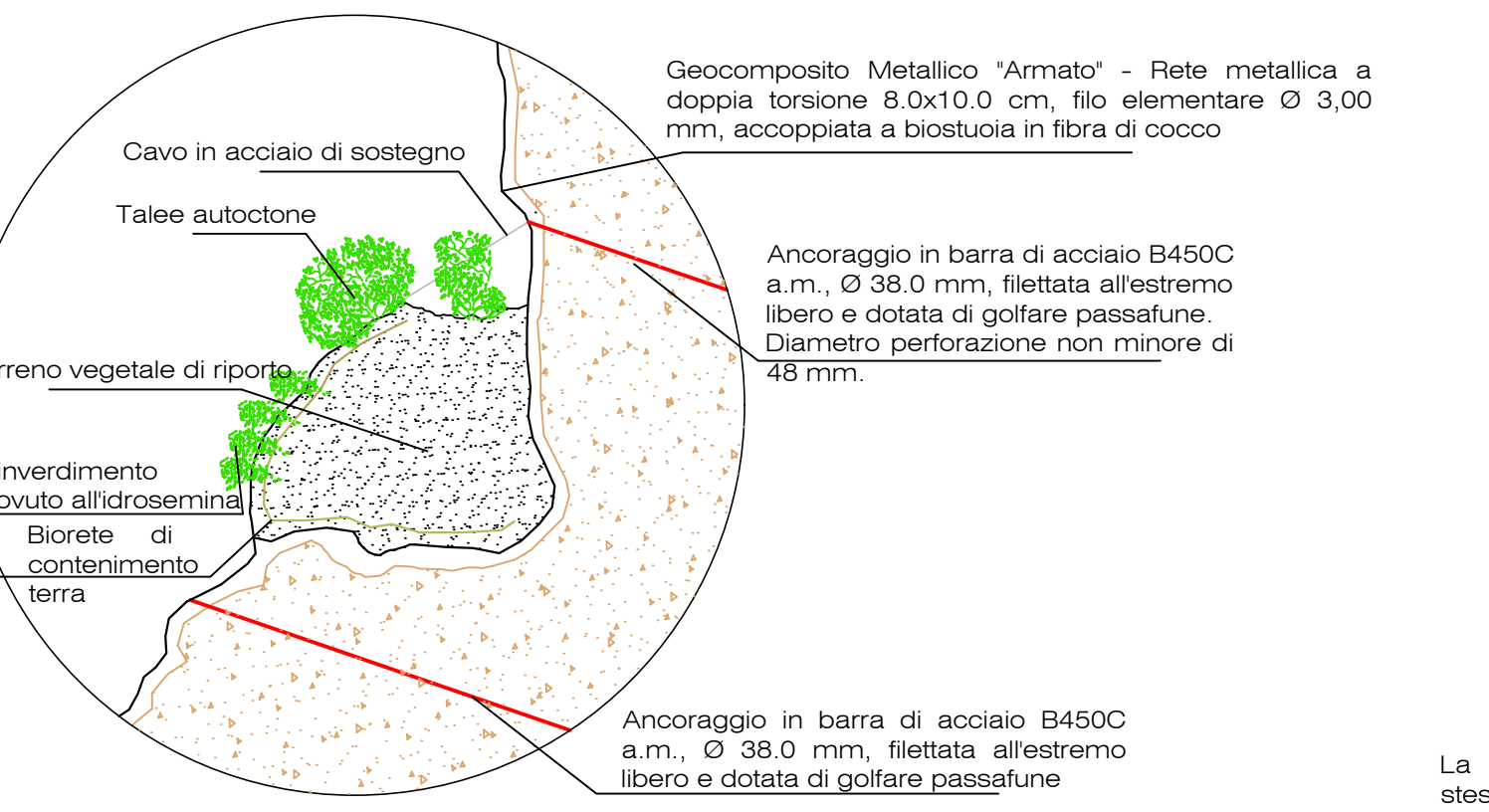


SISTEMA DI CONSOLIDAMENTO CORTICALE DELLA PARETE ROCCIOSA



Dettaglio D : Sistema previsto la piantumazione delle talee autoctone nei punti vuoti generati dalle operazioni di disaggio e pulizia della parete, nonché per la riconfigurazione del fronte



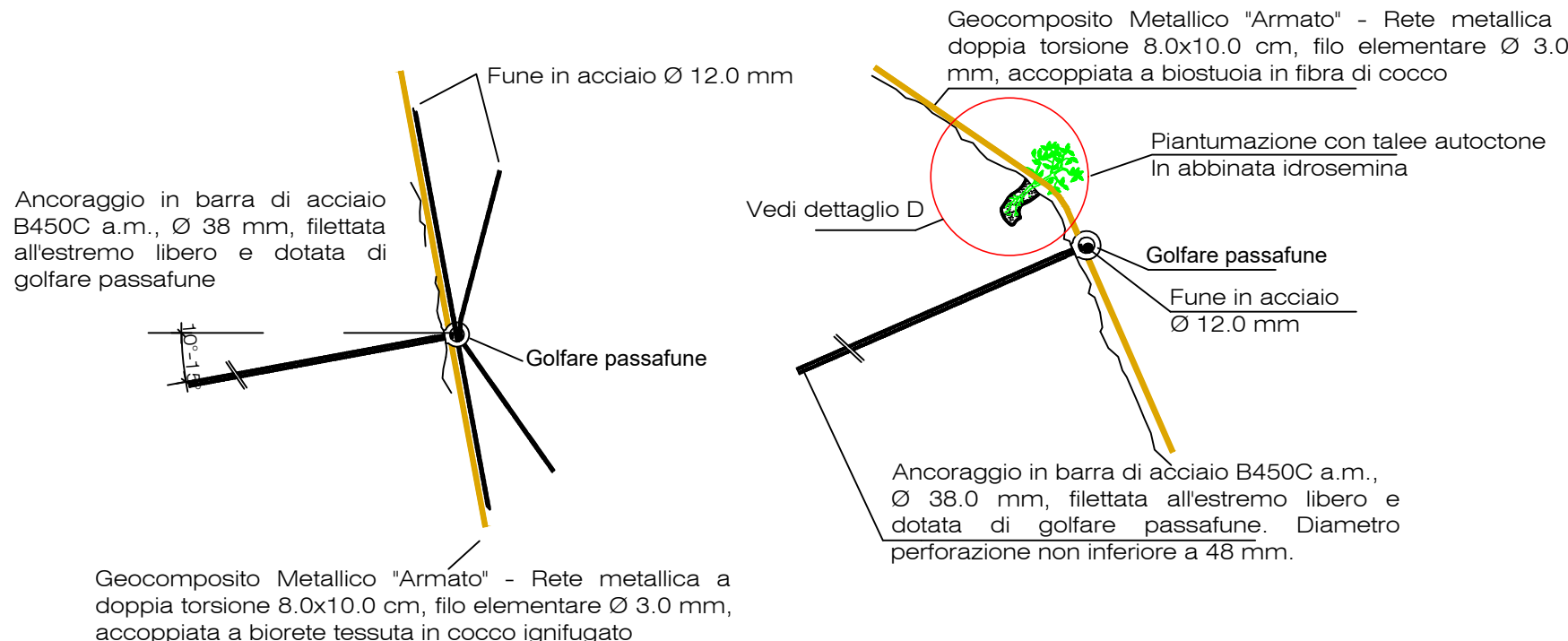
Fasi lavorative di posa in opera del geocomposito

GEOCOMPOSITO : TIPOLOGIE E DIMENSIONI

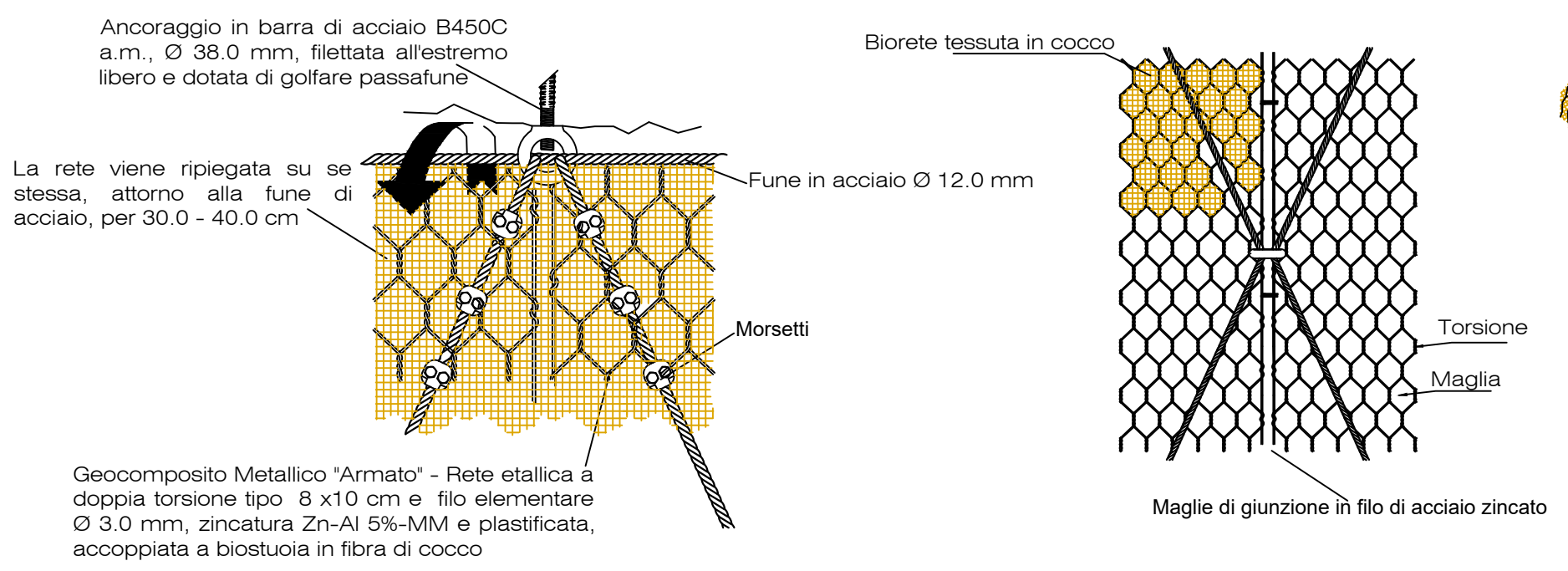
ROTOLO (m)		TIPO MAGLIA	DIAMETRO FILO
LUNG.	LARGH.		
50.0	2.0	8.0 x 10.0 cm	Ø 3.00 mm
		ZINCATURA A CALDO Zn-Al 5%-MM	

GEOCOMPOSITO METALLICO (Rete doppia torsione armata abbinata a biostuoia in fibra di cocco

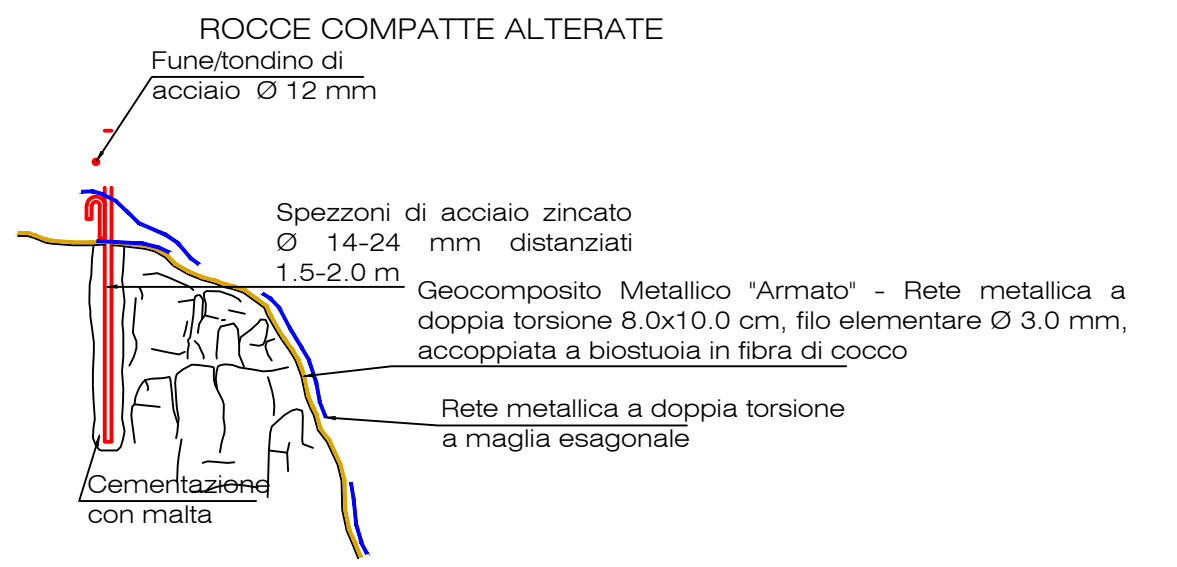
Dettaglio B : ancoraggio intermedio per la fune in acciaio (in sezione)



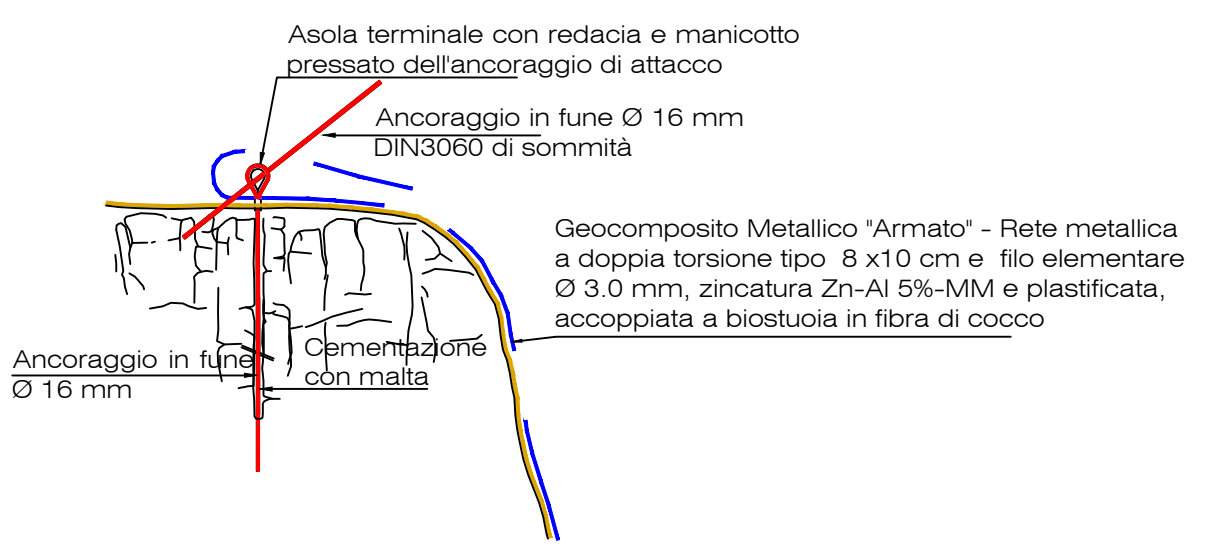
Dettaglio A : ancoraggio con golfare passafune



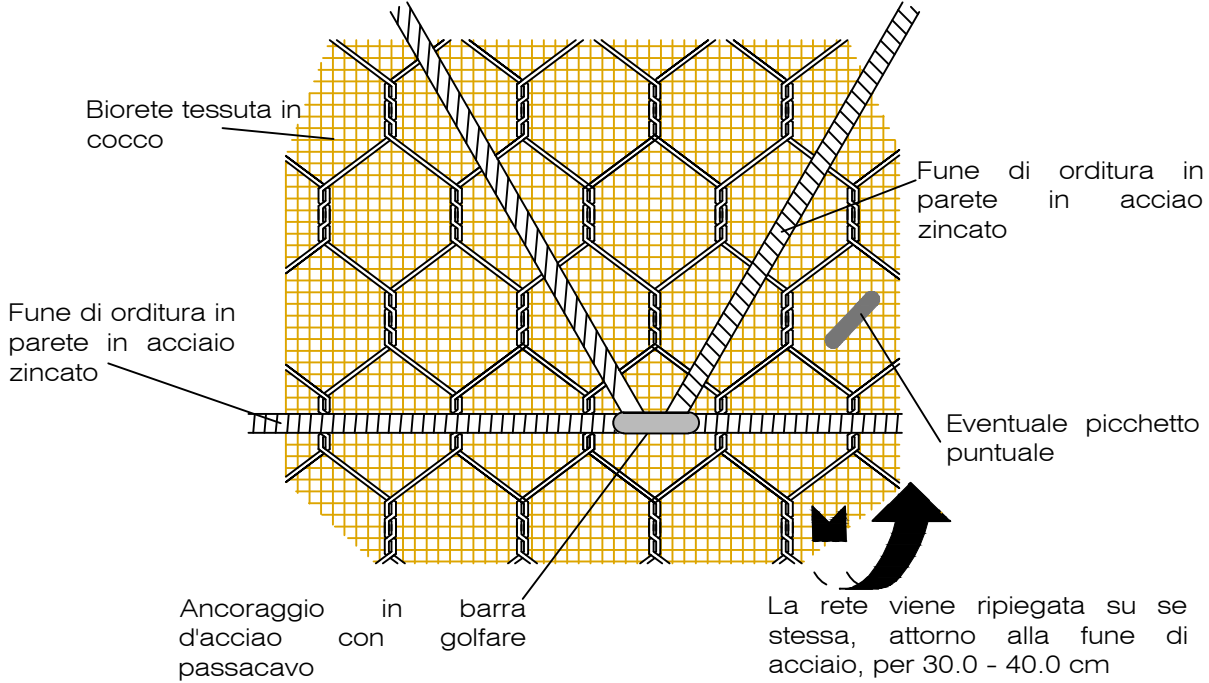
SISTEMI DI ANCORAGGIO IN SOMMITA'



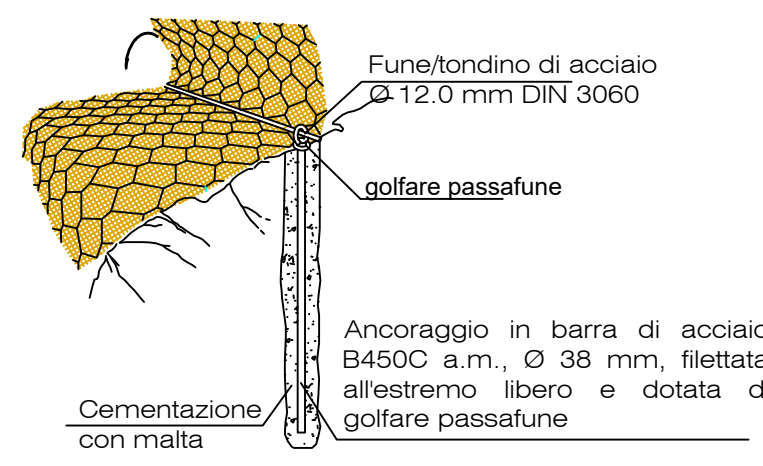
ROCCE COMPATTE ALTERATE



Dettaglio C : ancoraggio con golfare passafune



Dettaglio risolto in sommità



Dettaglio legatura teli contigui

