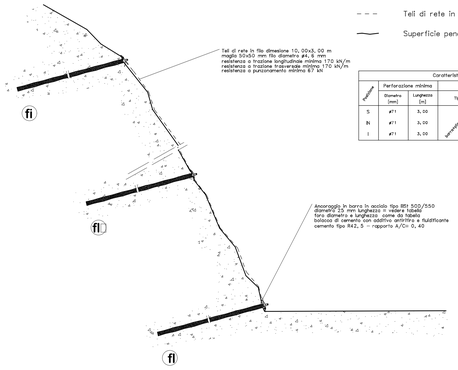
Consolidamento corticale attivo con reti in filo

Sezione trasversale

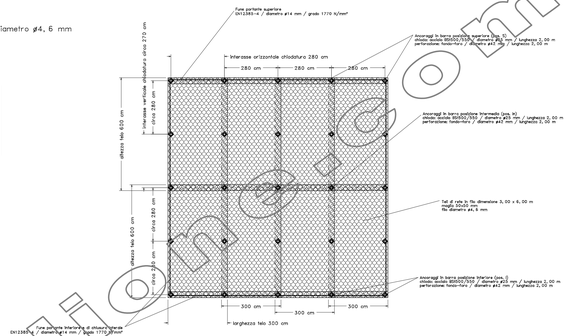


- - - Teli di rete in filo maglia 50x50 mm filo diametro ø4, 6 mm

Superficie pendio

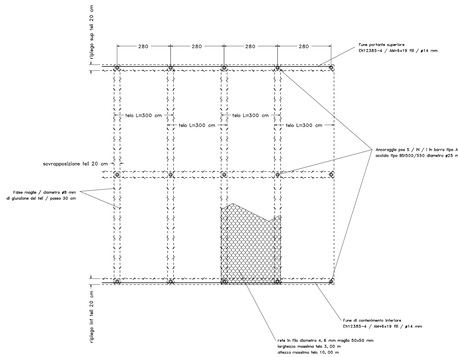
Caratteristiche Ancoraggi						
Ancoraggio	Perforazione minima		Ancoraggio			
	Diametro [mm]	Lunghezza [m]	Tipo	Materiale	Diametro [mm]	Lunghezza [m]
S	ø11	3, 00	autoperforante	Acciaio B5I 500/550	ø25	3, 00
In	ø11	3, 00			ø25	3, 00
I	ø11	3, 00			ø25	3, 00

Vista frontale schema



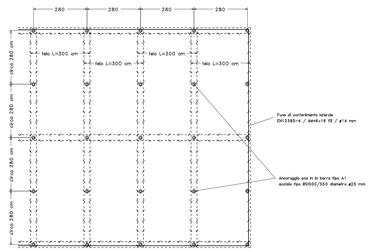
1° Fase

realizzazione ancoraggi alla sommità ed al piede
distesa e giustione dei teli di rete
posizionamento e bloccaggio funi portanti superiori/inferiori

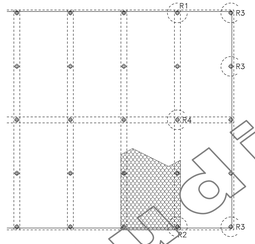


2° Fase

realizzazione ancoraggi intermedi di contenimento
posticipatamente e bloccaggio funi di contenimento laterali

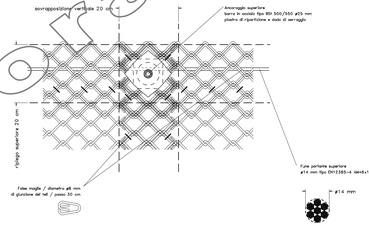


Particolari costruttivi connessioni rete – funi – ancoraggi



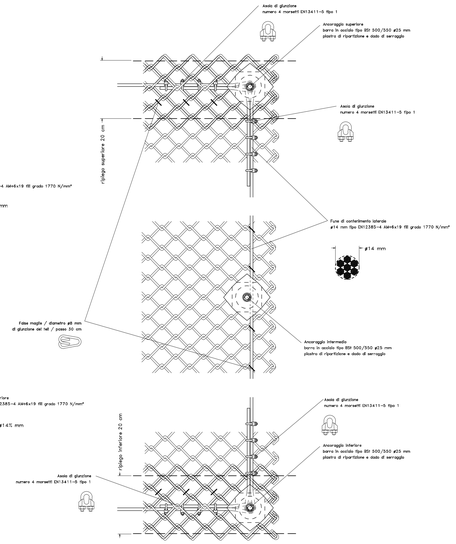
Particolare R1 / R2

Particolare attacco della rete alla fune portante inferiore / superiore



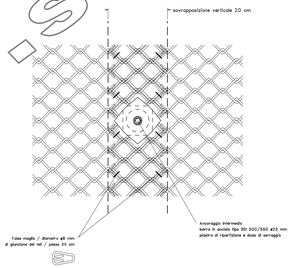
Particolare R3

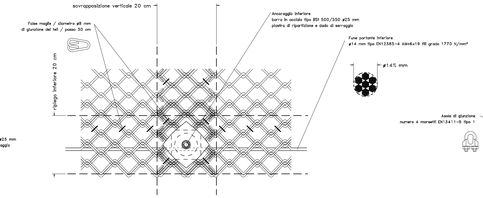
Particolare attacco della rete alla fune di contenimento laterale

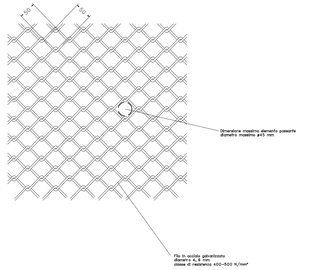


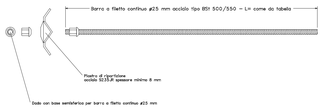
Particolare R4

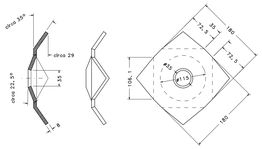
Particolare intermedio rete di ancoraggio intermedio



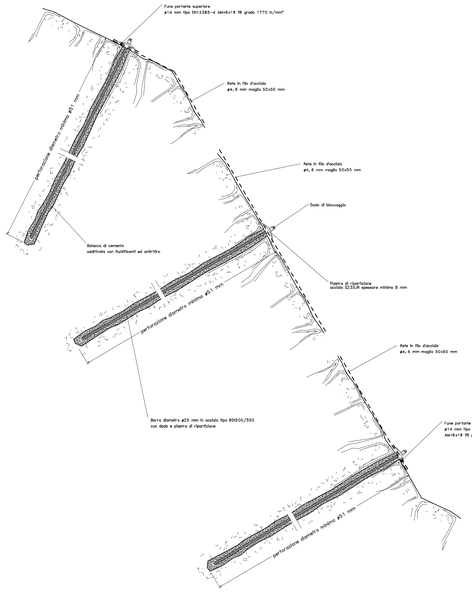








Particolare costruttivo ancoraggi Tipo A1 – pos S / In / I



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