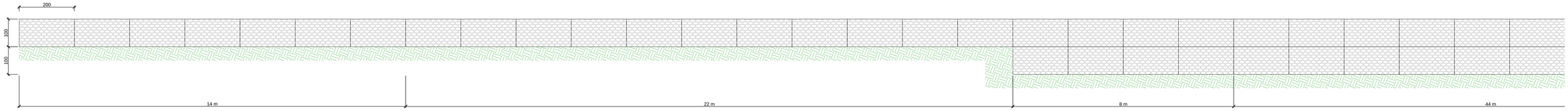
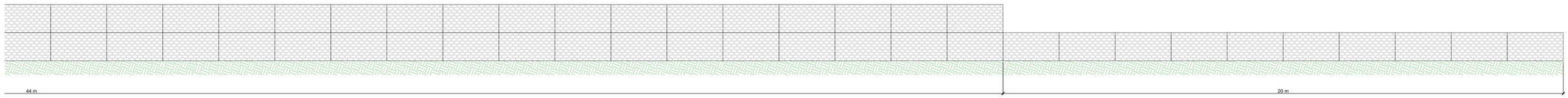
CARPENTERIA GABBIONI: scala 1:50

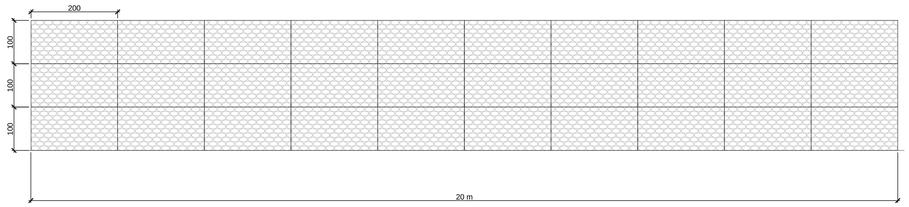
MURO H=1m - MURO H=2m TIPO B



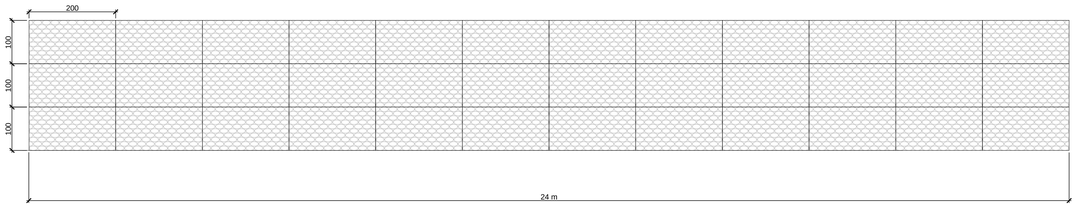
MURO H=1m - MURO H=2m TIPO B



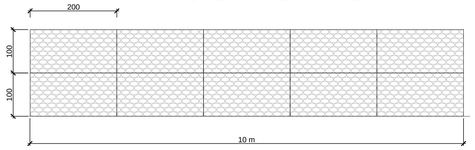
MURO H=3m - tratto 1



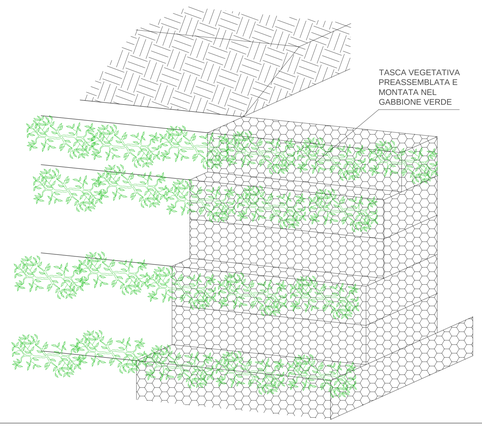
MURO H=3m - tratto 2



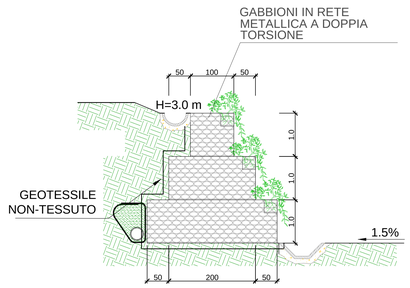
MURO A H=2m - TIPO



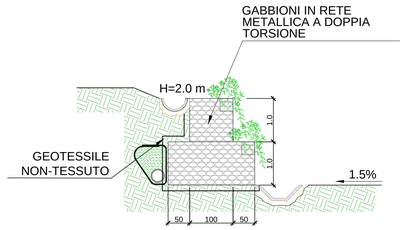
VISTA ASSONOMETRICA



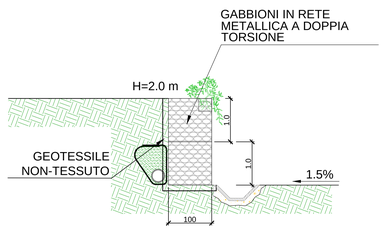
SEZIONE MURO H=3m



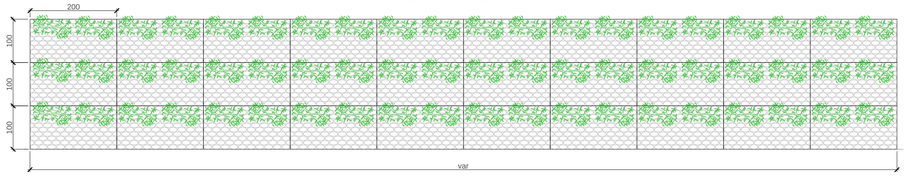
SEZIONE MURO H=2m TIPO A



SEZIONE MURO H=2m TIPO B



PROSPETTO TIPO



LxWxH (m)			DIAFRAMMI (N)	TIPO MAGLIA	DIAMETRO FILO	RIVESTIMENTO
L.	W.	H.				
2	1	0.50	1	6 x 8	Ø 2.2mm	GALFAN (Zn-Al 5%-MM)
3	1	0.50	2			
4	1	0.50	3			
1.5	1	1		8 x 10	Ø 2.7mm Ø 3.0mm	GALFAN (Zn-Al 5%-MM)
2	1	1	1			
3	1	1	2		Ø 2.7mm/3.7 mm	GALFAN (Zn-Al 5%-MM) + POLYMERIC COATING
4	1	1	3			

DIMENSIONI NOMINALI UNI EN 10223-3
LINEE GUIDA PER LA REDAZIONE DI CAPITOLATI PER L'IMPIEGO DI RETE METALLICA A DOPPIA TORSIONE

CIPRIANI INGEGNERIA - Dott. Ing. Luigi Cipriani
Via della Colonnella - 00132 Roma - Località Palestrina (Roma)
pec. luigi.cipriani@pec.ordineg.roma.it

COMUNE DI PALESTRINA
(Provincia di Roma)

MESSA IN SICUREZZA DEGLI EDIFICI E DEL TERRITORIO ARTICOLO 1 COMMA 139 DELLA LEGGE 145 DEL 30 DICEMBRE 2018 E S.M.I.

INTERVENTI DI MESSA IN SICUREZZA DELL'AREA DELL'EX STAZIONE FERROVIARIA

PROGETTO DEFINITIVO

Il Responsabile U.T.:	Arch. Daniele Cardoli
Il Progettista:	Ing. Luigi Cipriani

Tavola D_ST_05_A	**Carpenteria muri a gabbioni - 1:50**	Settembre 2022