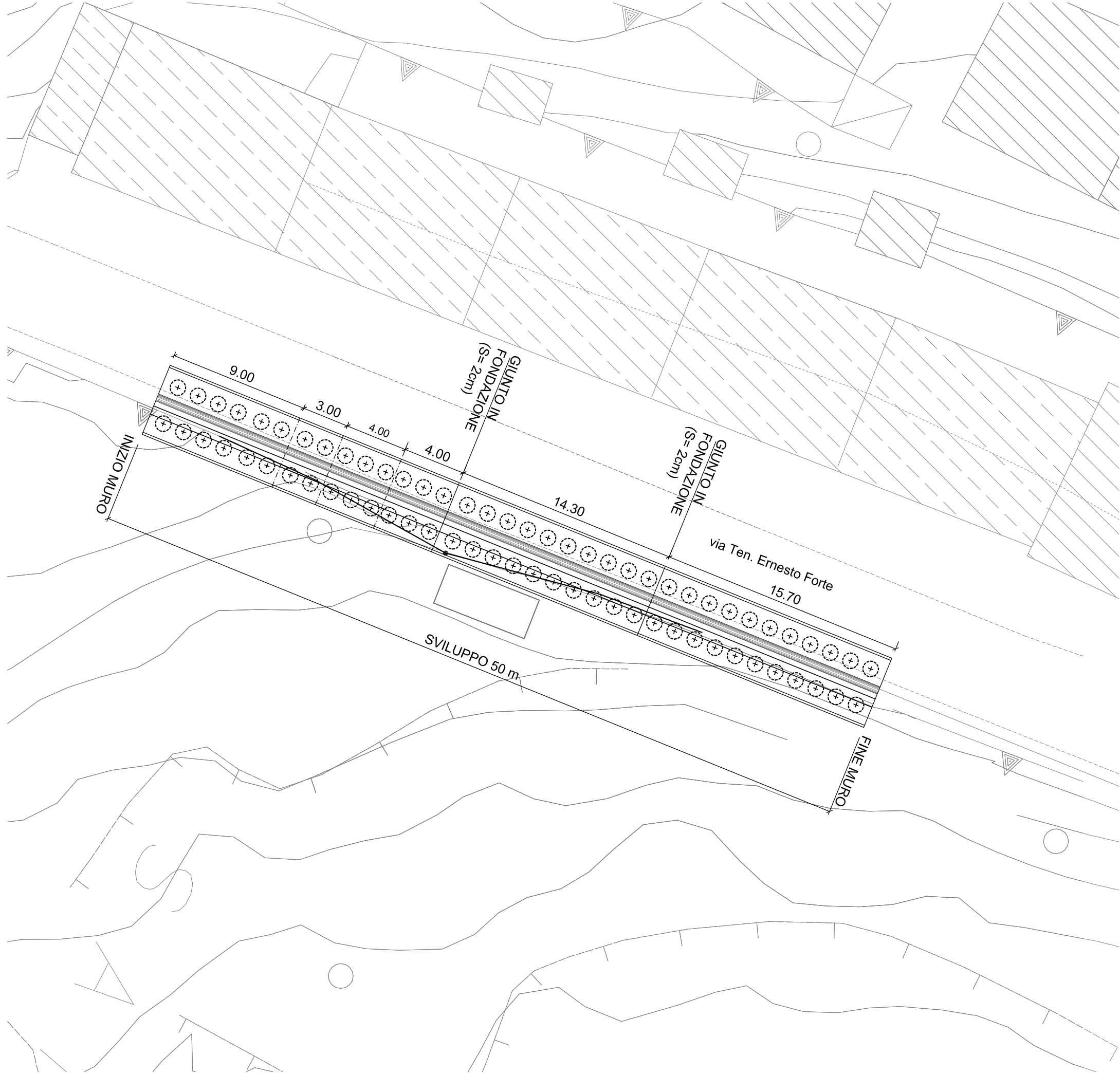


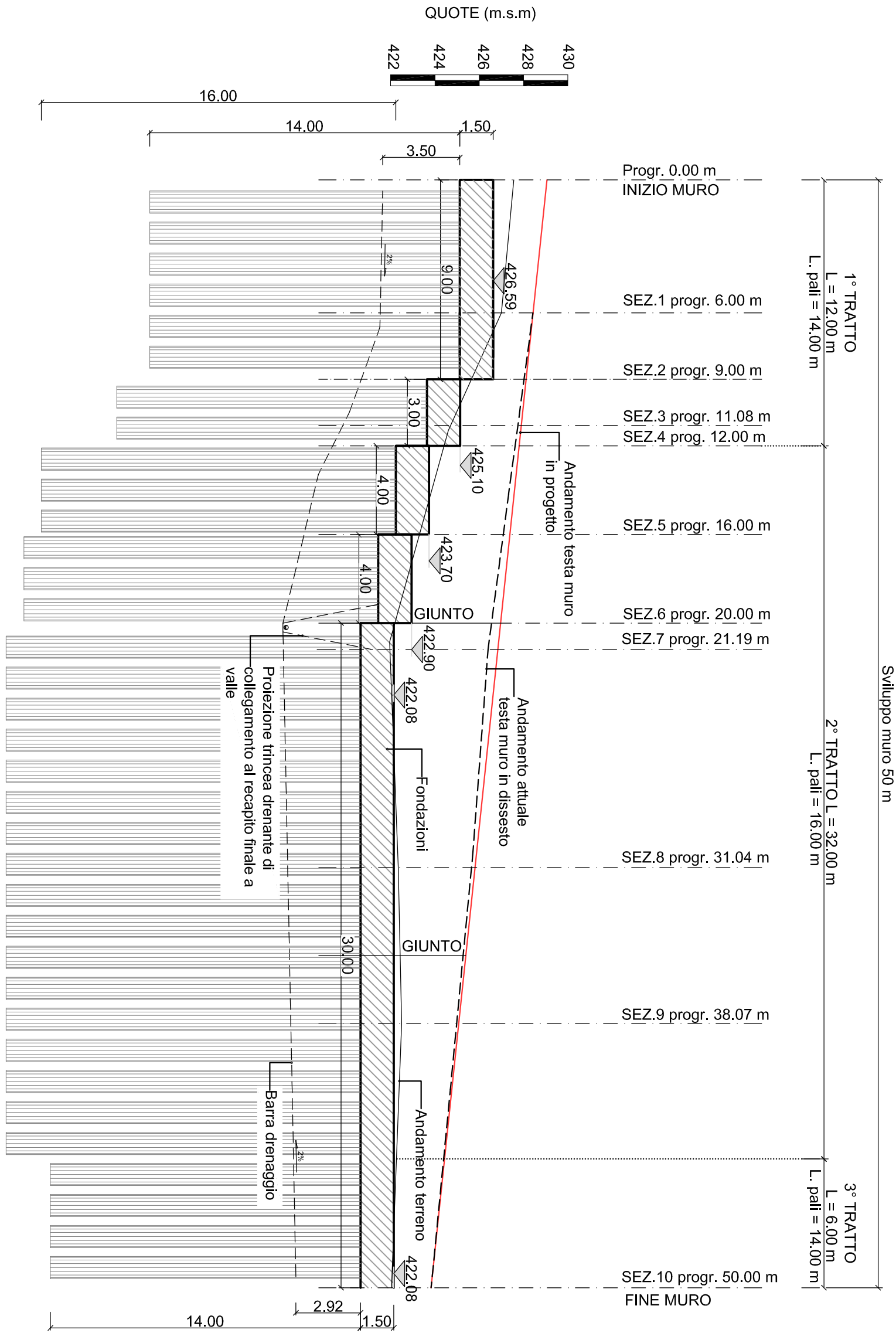
PLANIMETRIA MURO

scala 1:250



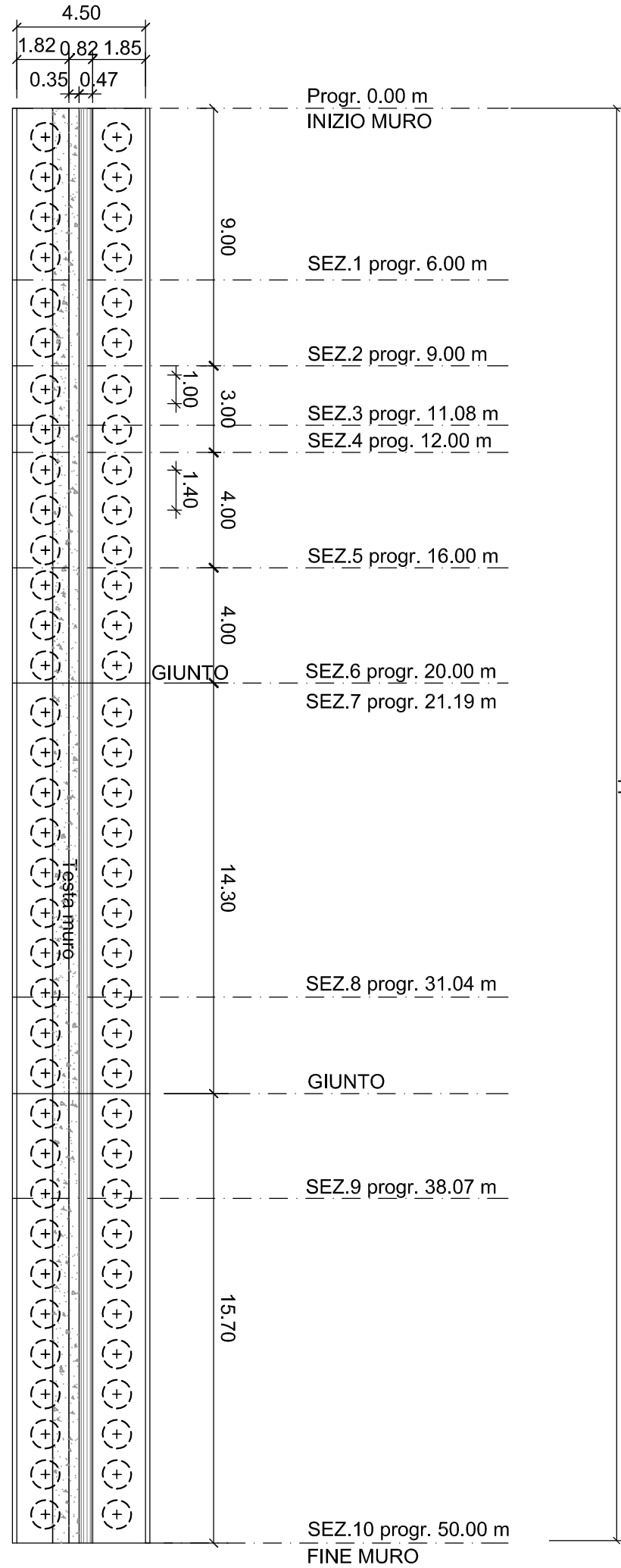
PROSPETTO MURO

scala 1:200



PIANTA MURO

scala 1:200



SEZIONI CARPENTERIA

scala 1:100

SEZ. 1 progr.6,00 m

SEZ. 2 progr.9,00 m

SEZ. 3 progr.11,08 m

SEZ. 4 progr.12,00 m

SEZ. 5 progr.16,00 m

SEZ. 6 progr.20,00 m

SEZ. 7 progr.21,19 m

SEZ. 8 progr.31,04 m

SEZ. 9 progr.38,07 m

SEZ. 10 progr.50,00 m

Plataea

Cordolo

SEZ. 4 progr.12,00 m

SEZ. 5 progr.16,00 m

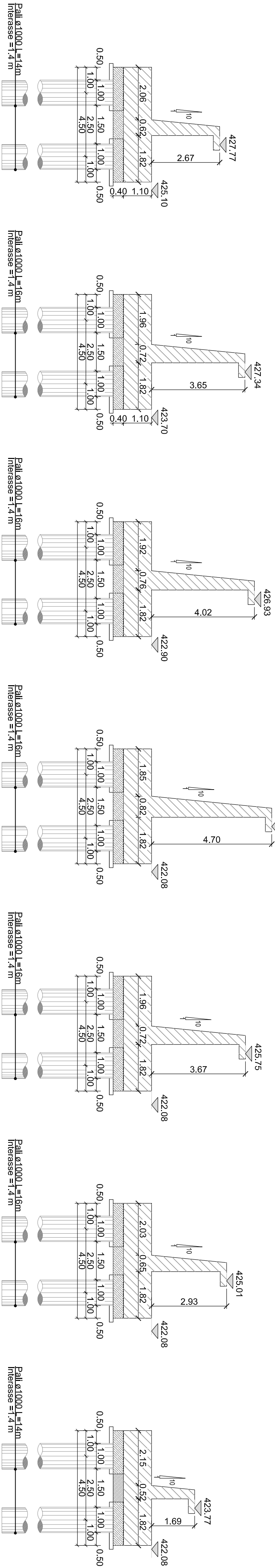
SEZ. 6 progr.20,00 m

SEZ. 7 progr.21,19 m

SEZ. 8 progr.31,04 m

SEZ. 9 progr.38,07 m

SEZ. 10 progr.50,00 m



SPECIFICHE MATERIALI

CONGLOMERATO CEMENTIZIO IN OPERA	RAPPORTO		AGGREGATO	CLASSE	CLASSE	COPRIFERO
	STRUTTURA	RESISTENZA	DOSSAGGIO MIN.	ESPOSIZIONE	CONSISTENZA	(C) mm
Magione	C12/15	150	-	XC2	S3	-
Pall	C25/30	300	0.5	XC2	S4/S5	60
Tirare di	C25/30	340	0.5	XC2	S3/S4	40
testata	C25/30	300	0.5	XC2	S3	40
Muri	C16/20	150	0.5	XC2/MF2	S3	40

Eventuali additivi secondo specificazione:
-acceleranti alcali-free < 12% peso cemento
-fumo di silice in misura da 0 a 8% peso cemento

ACCIAIO ORDINARIO B450C AD ADERENZA MIGLIORATA CONTROLLATO IN STABILIMENTO

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