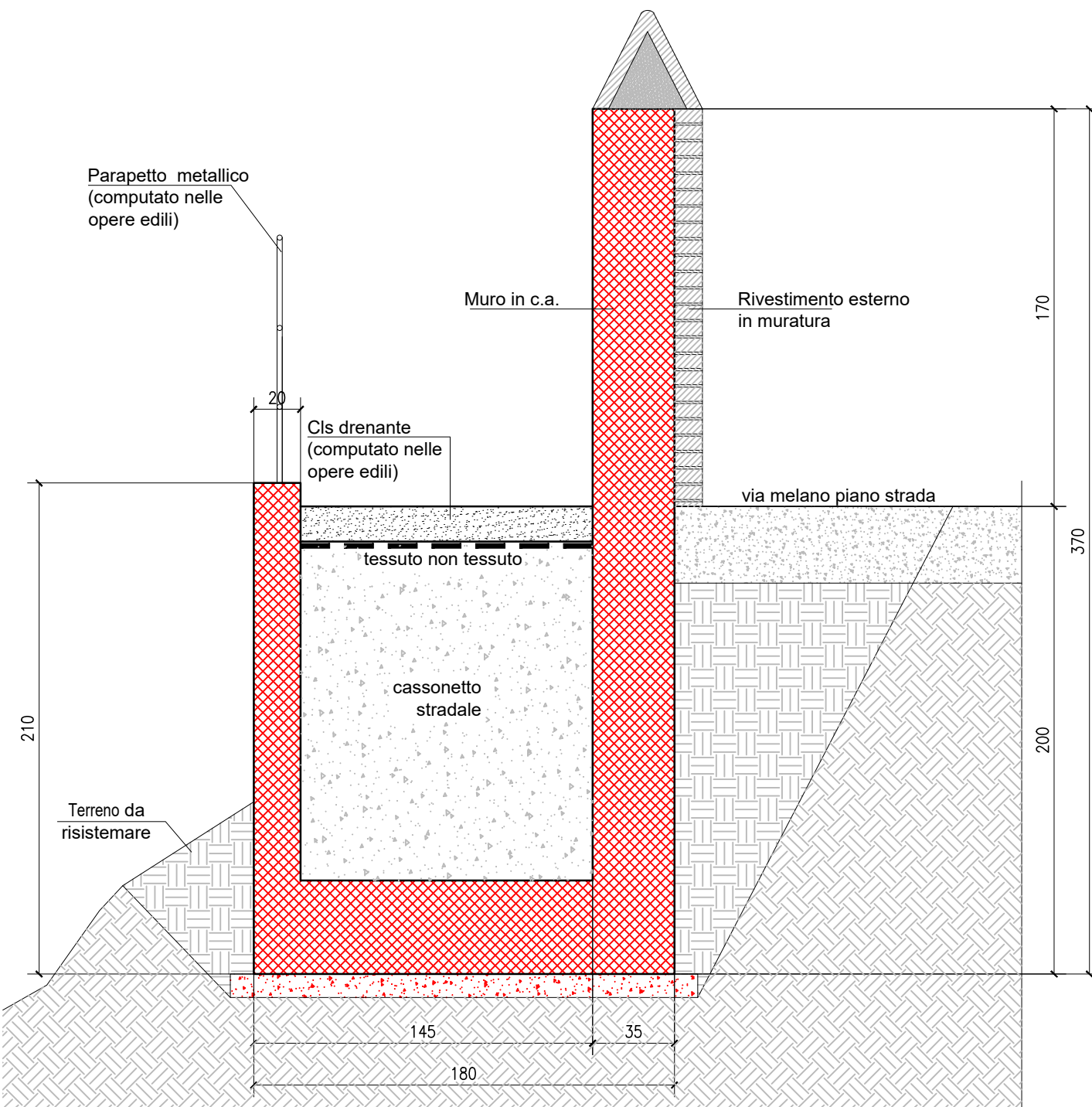
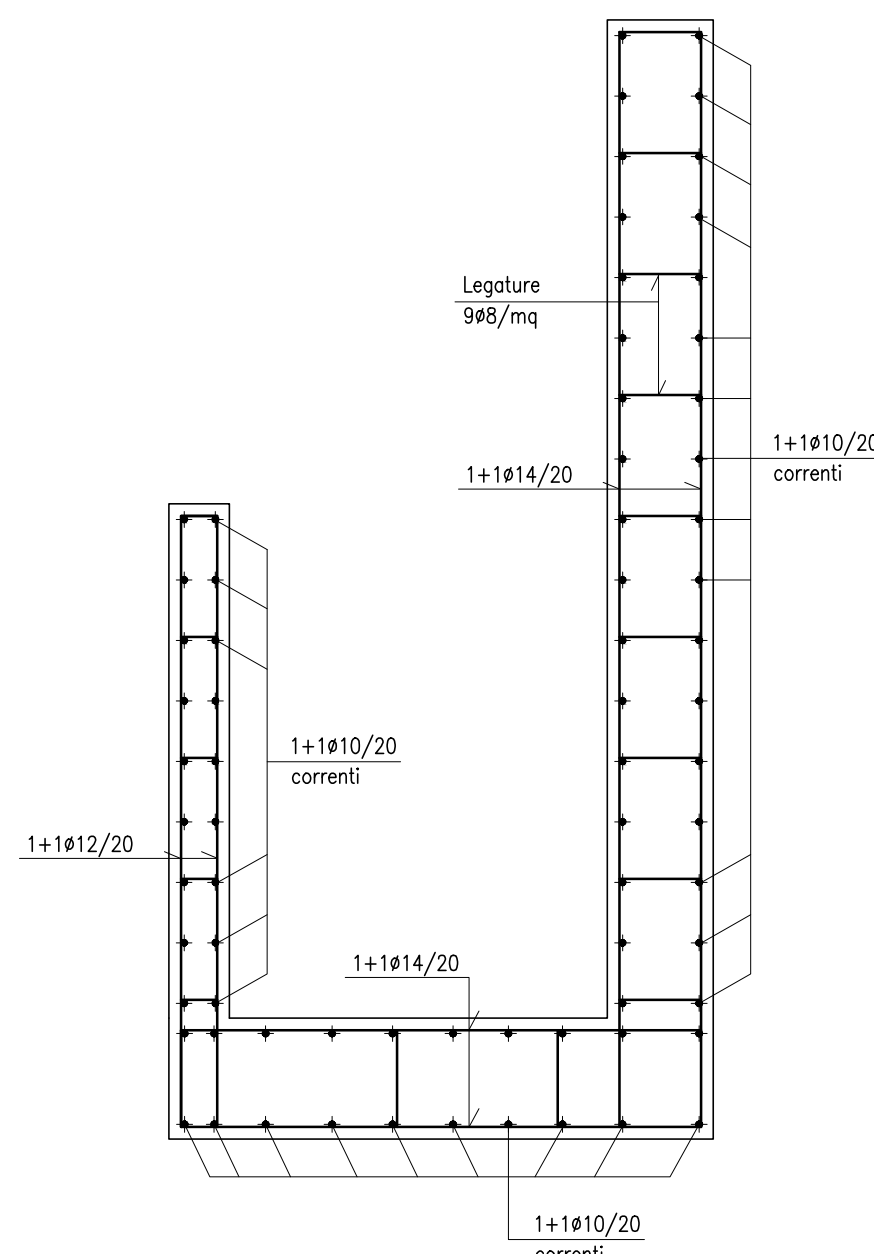


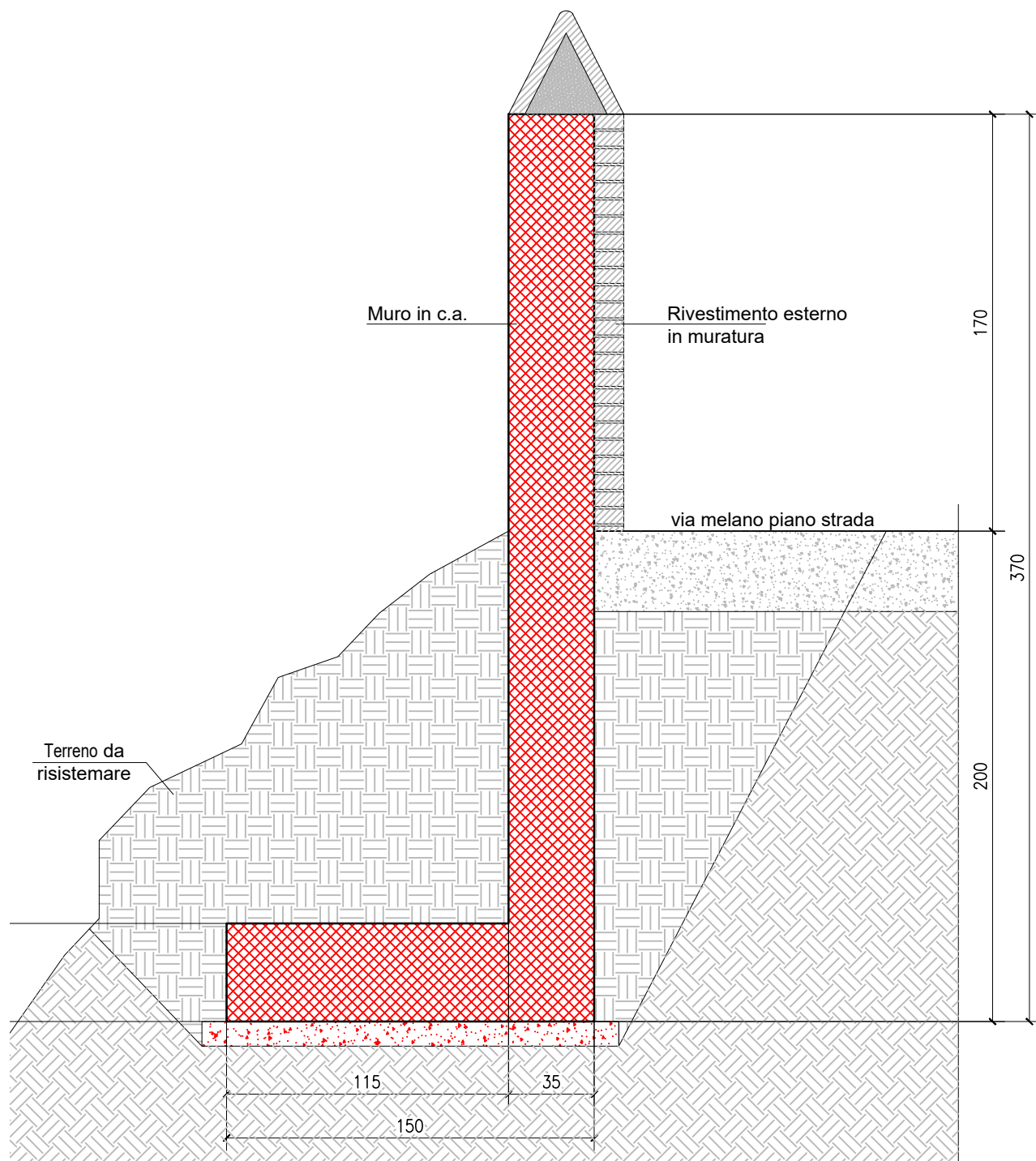
NUOVO MURO DI CINTA 'A'
scala 1:25



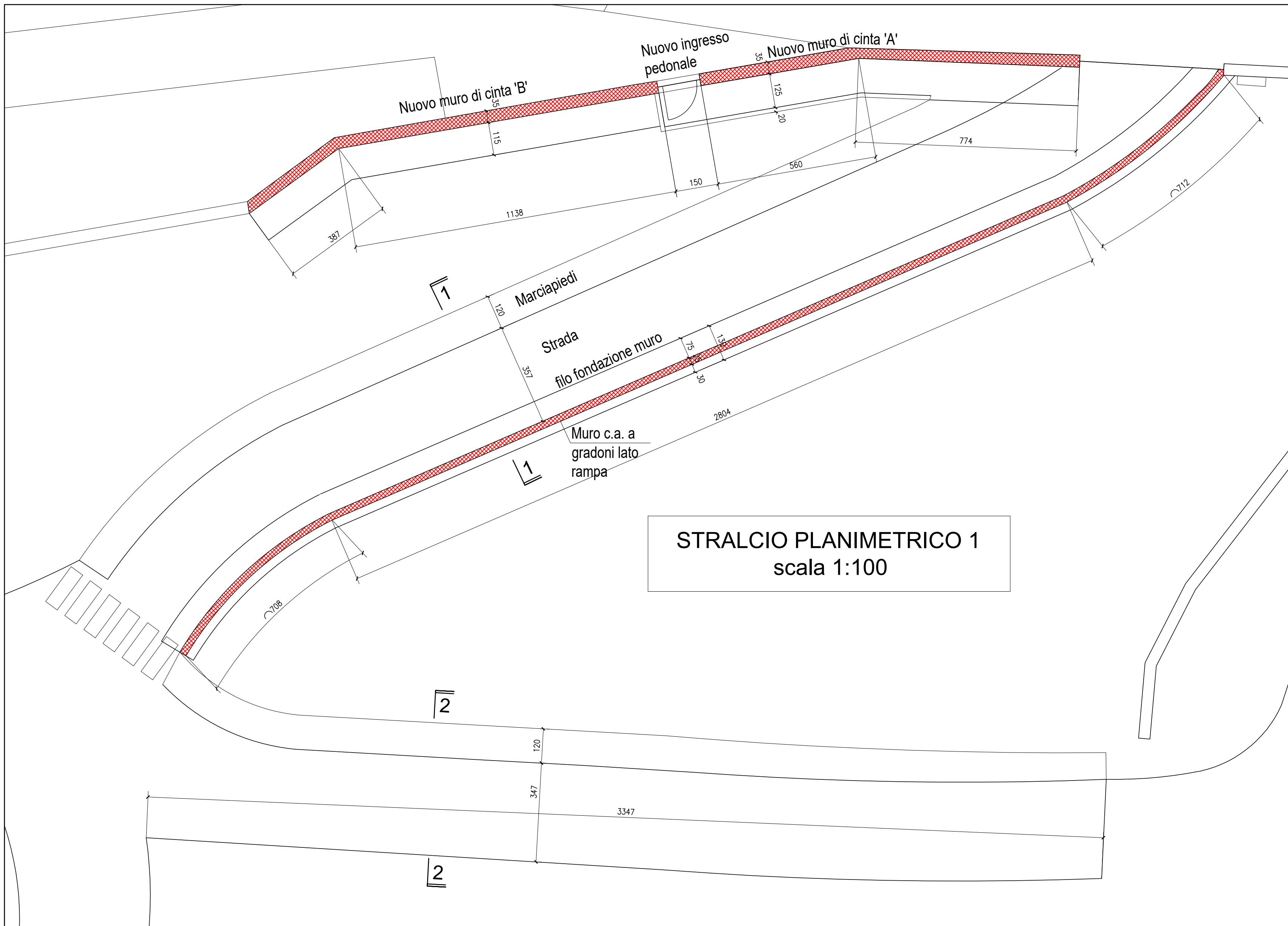
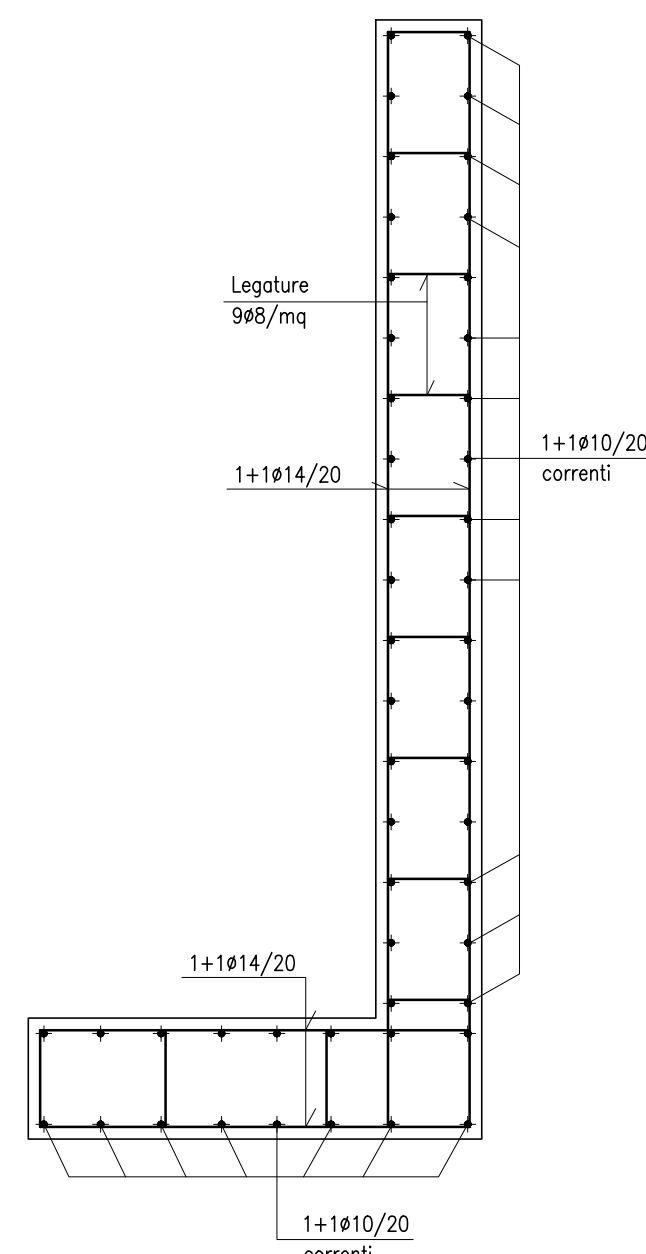
MURO DI CINTA 'A' - ARMATURA



NUOVO MURO DI CINTA 'B'
scala 1:25

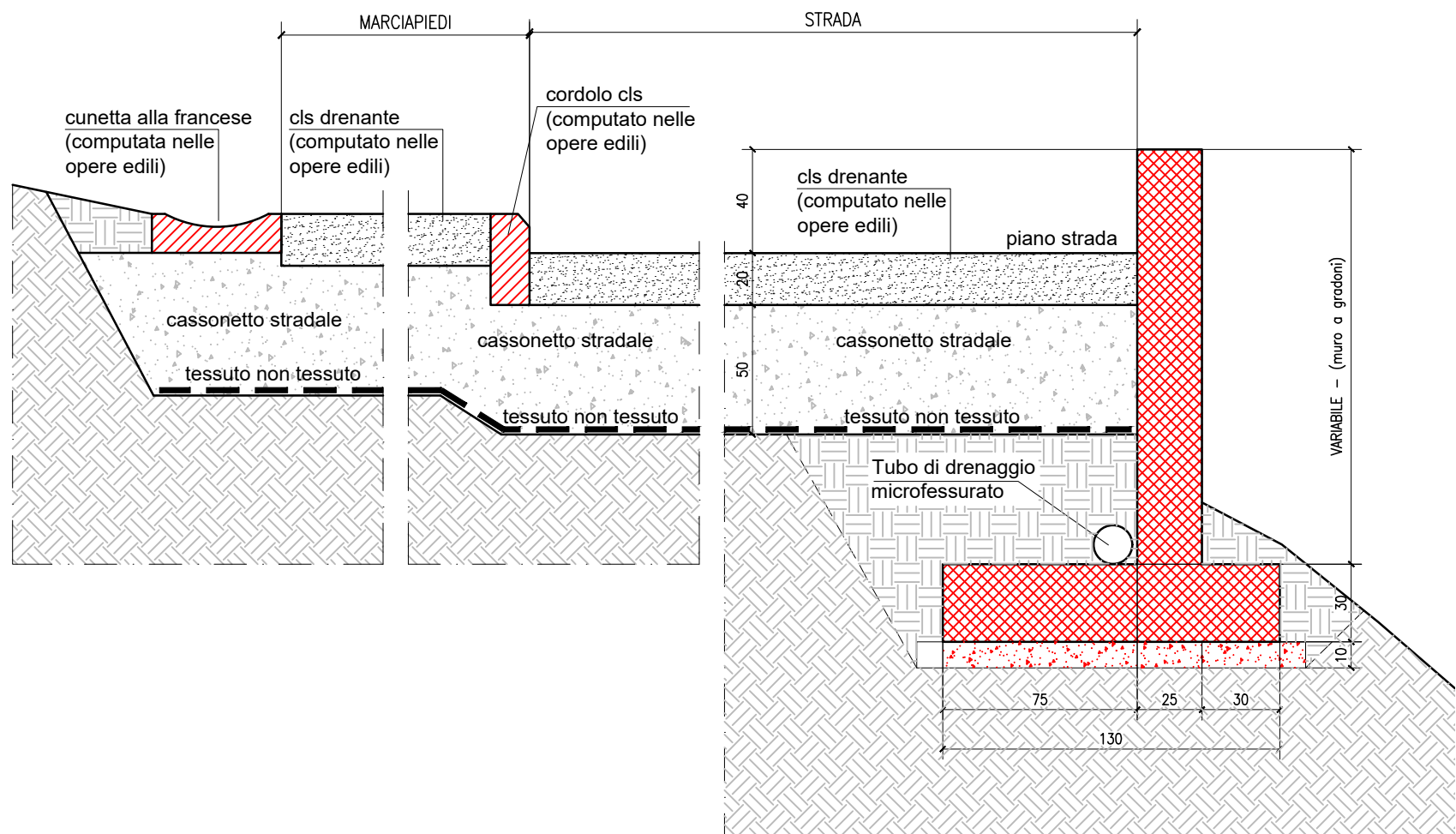


MURO DI CINTA 'B' - ARMATURA

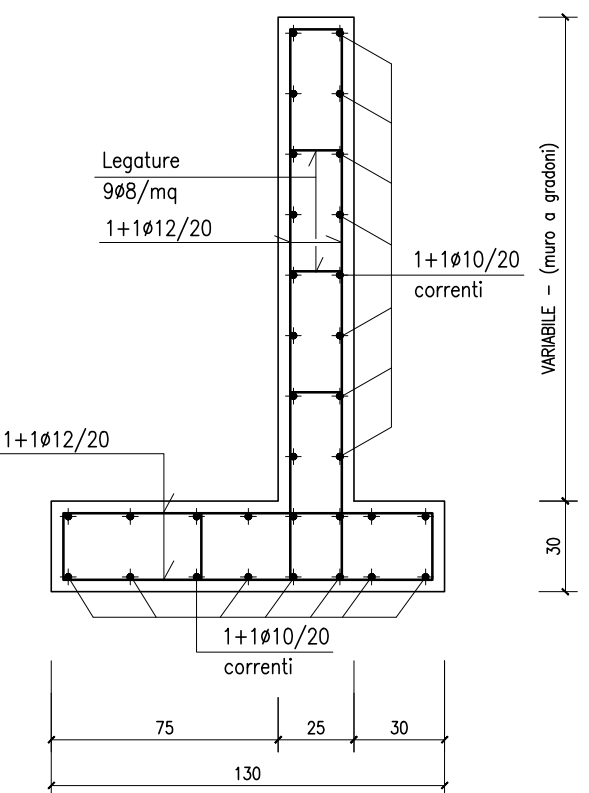


STRALCIO PLANIMETRICO 1
scala 1:100

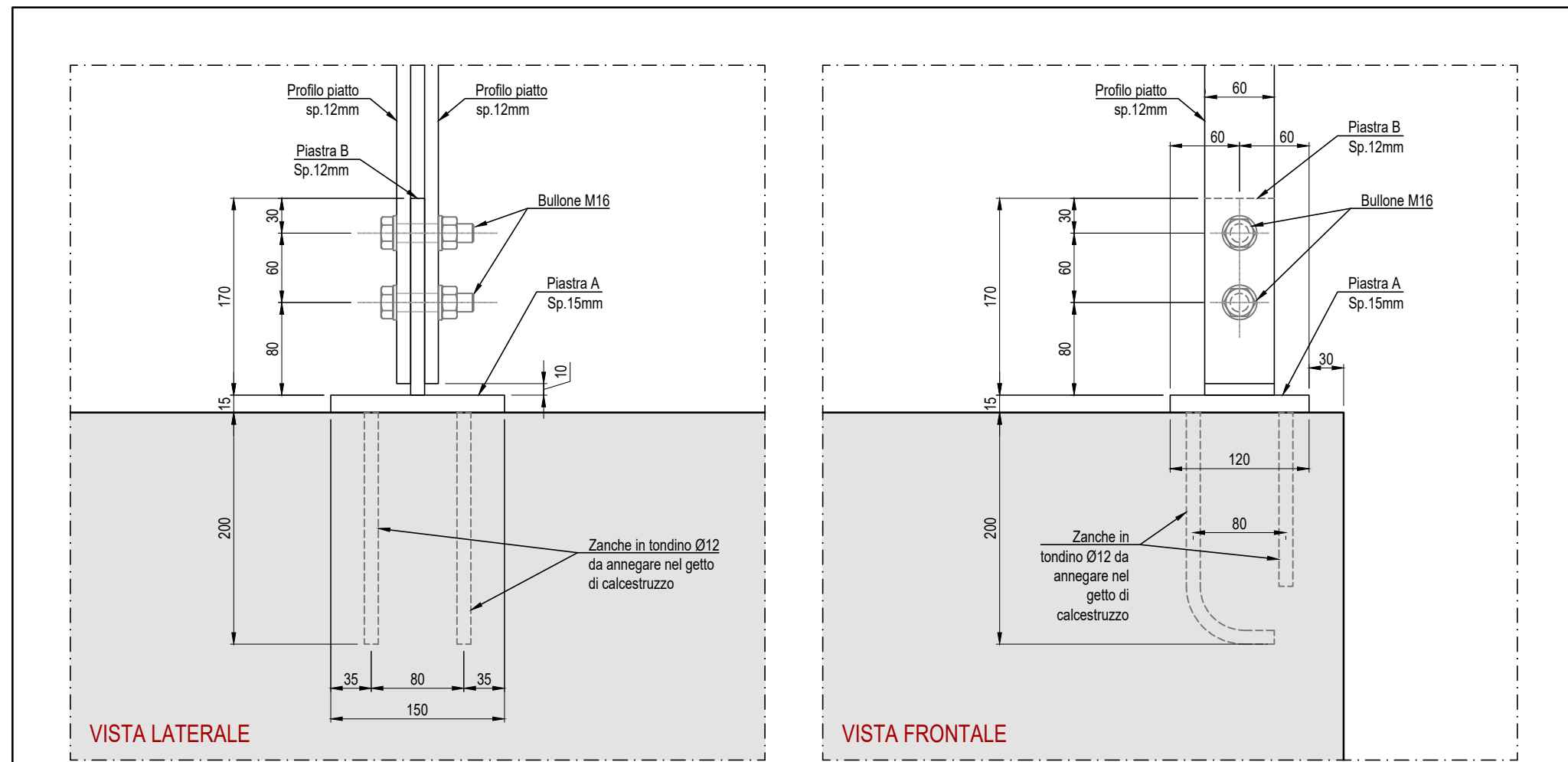
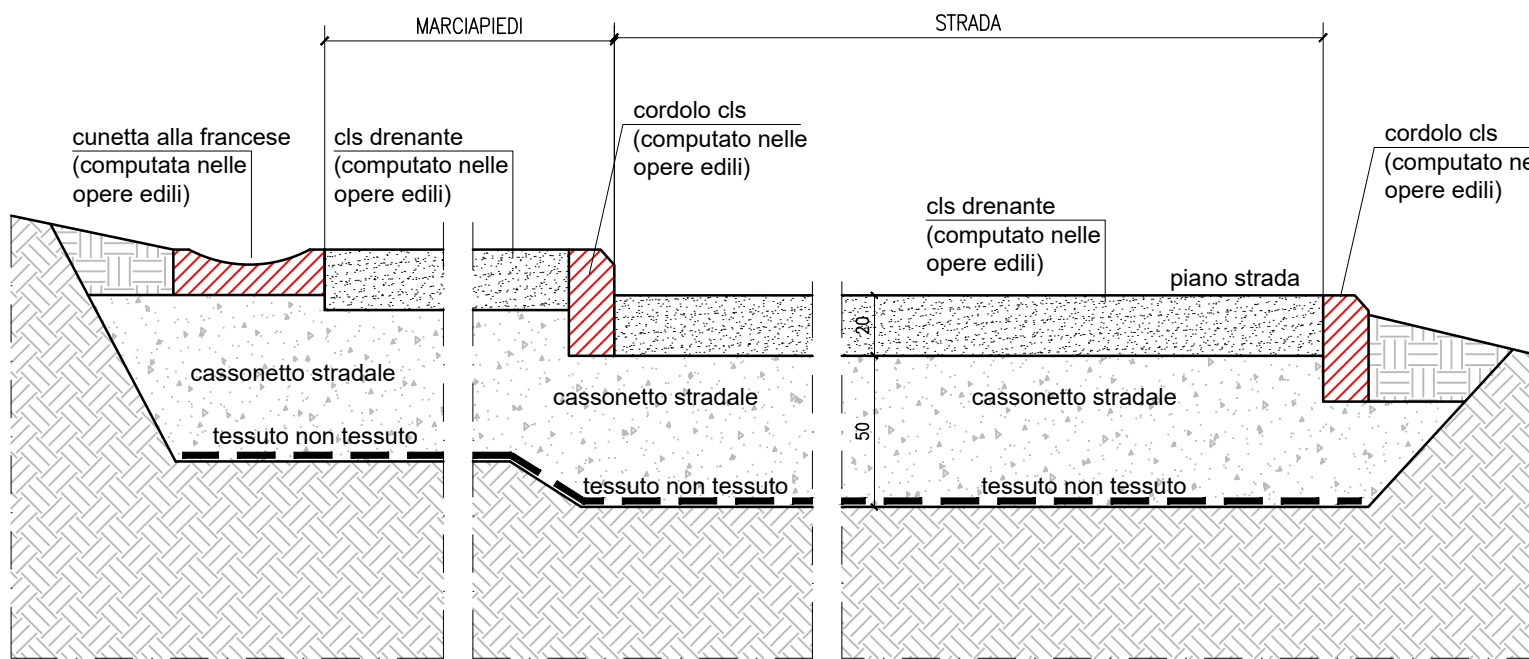
SEZIONE 1-1
scala 1:25



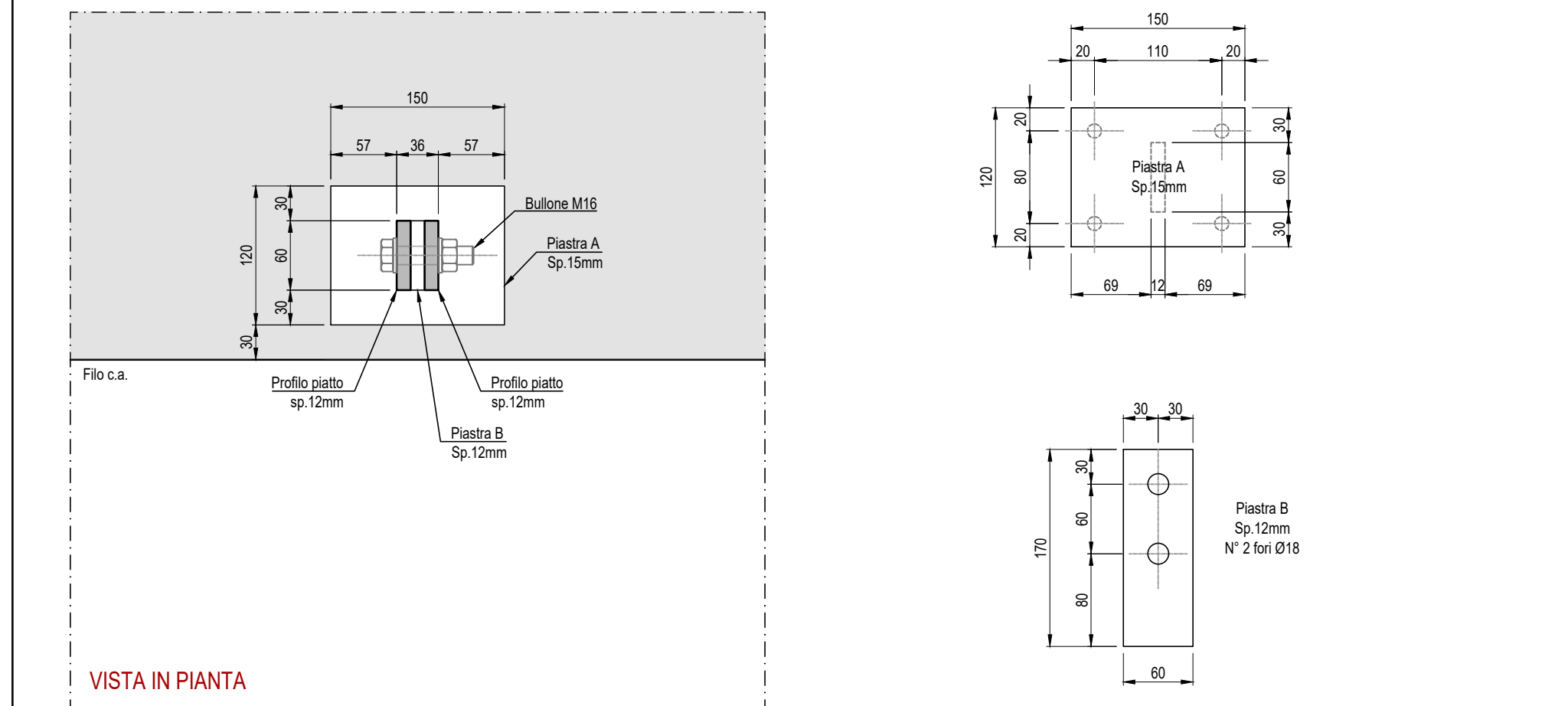
MURO SEZIONE 1-1 ARMATURA



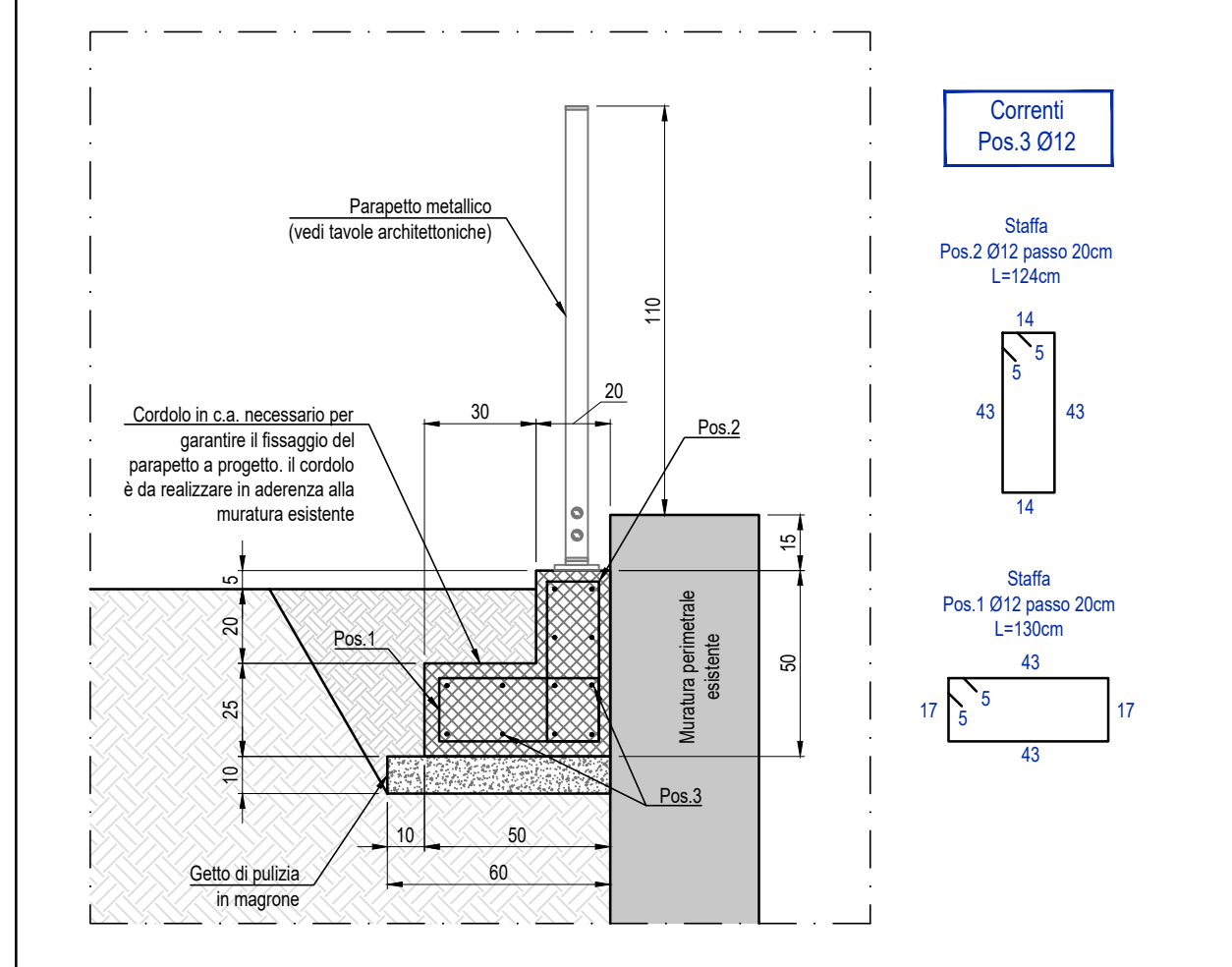
SEZIONE 2-2
scala 1:25



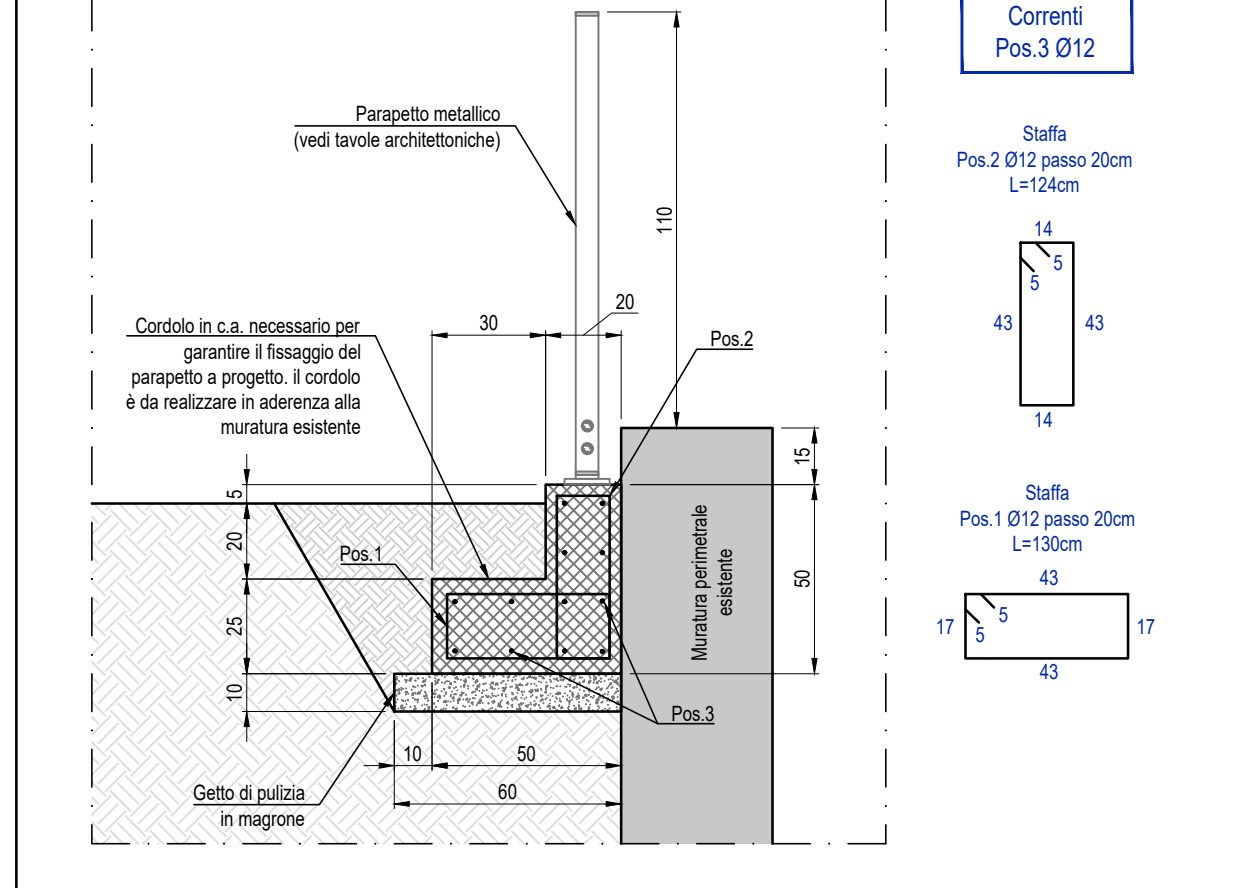
TIPOLOGICO FISSAGGIO MONTANTI PARAPETTO - Scala 1:5



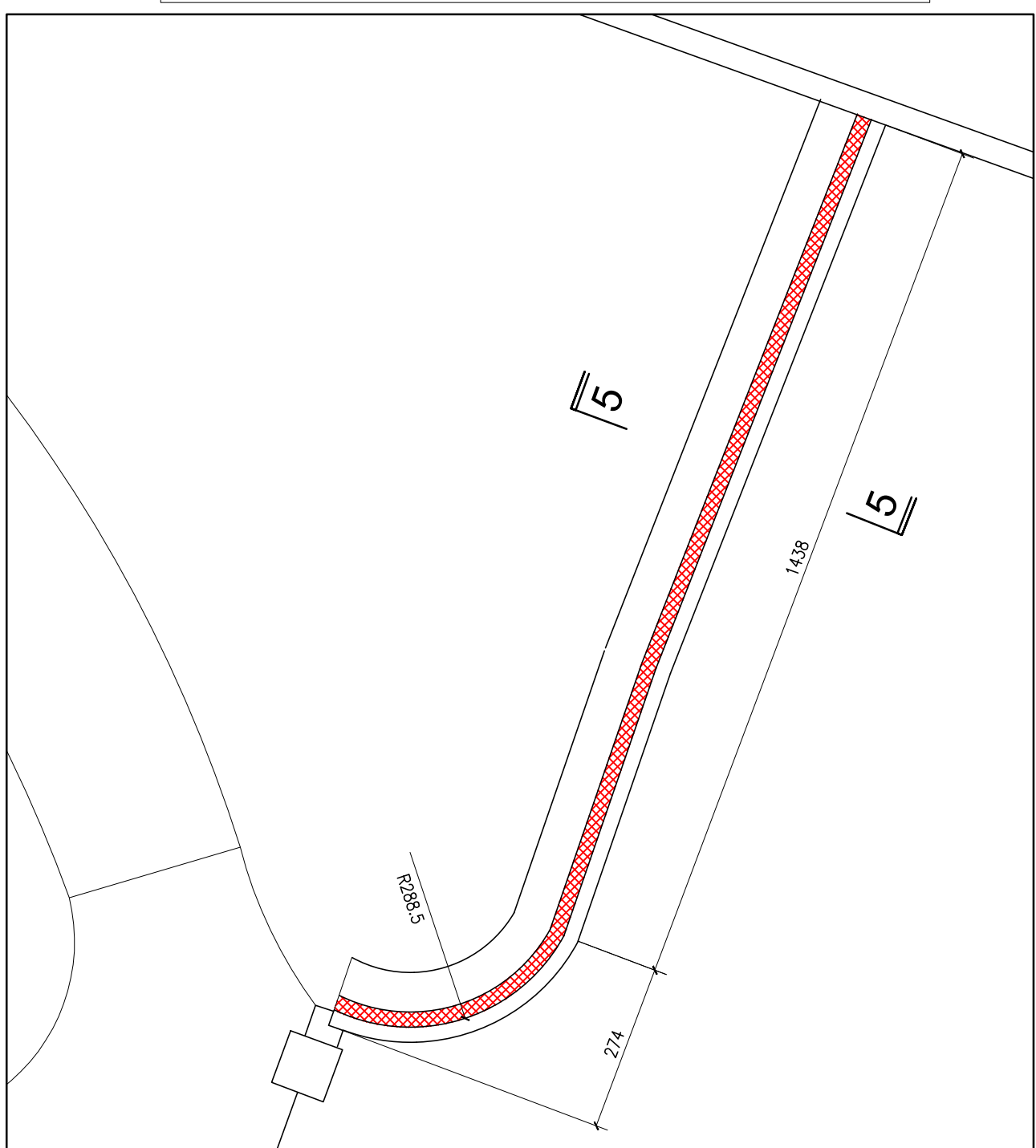
STRALCIO PLANIMETRICO 4



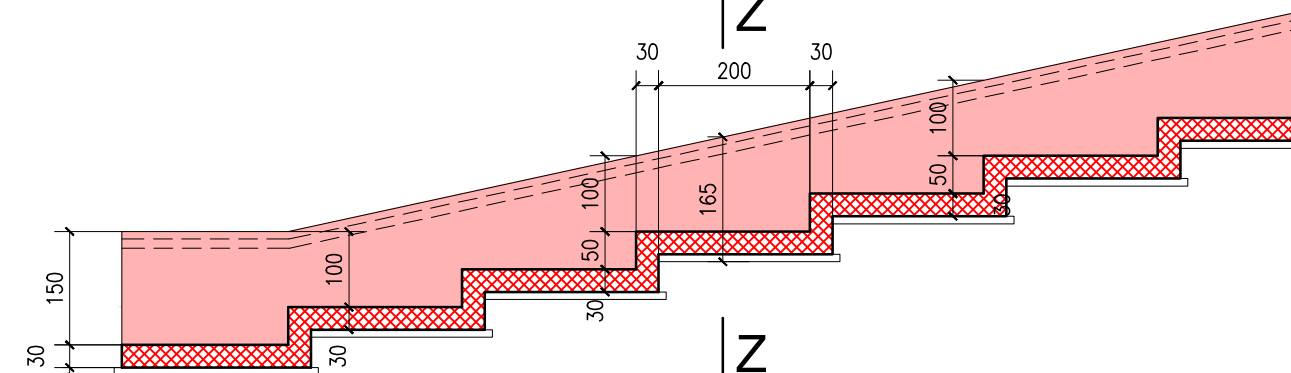
SEZIONE TIPOLOGICA CORDOLO - Scala 1:5



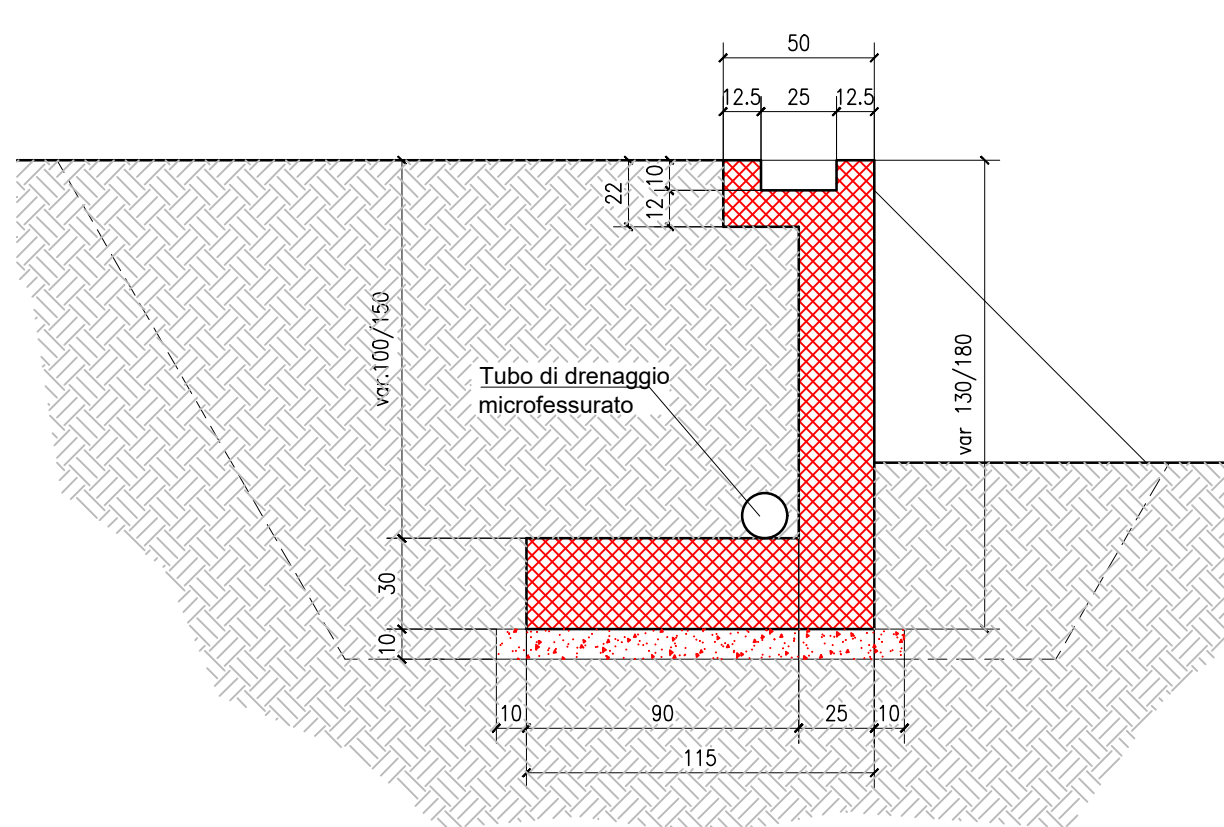
STRALCIO PLANIMETRICO 3
scala 1:100



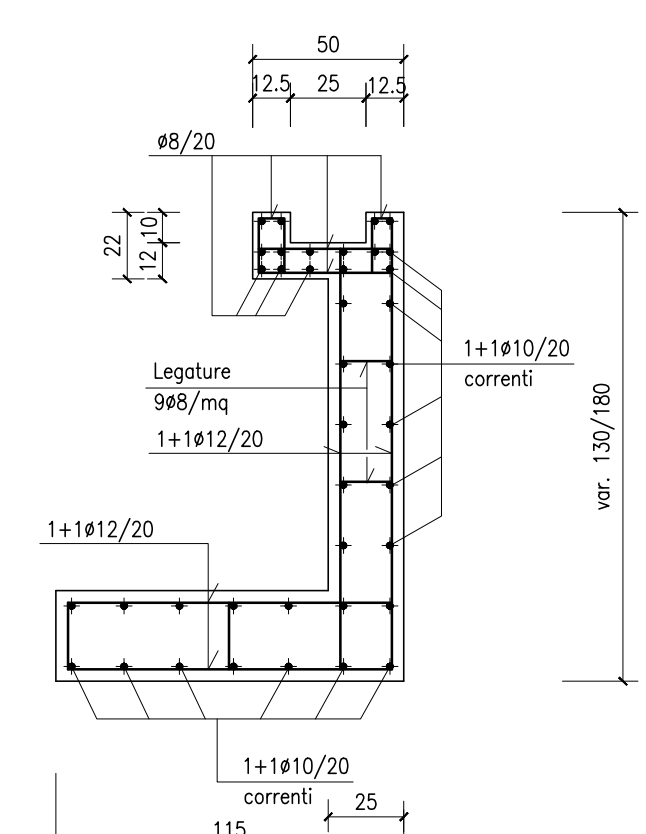
SEZIONE LONGITUDINALE FONDAZIONI
scala 1:100



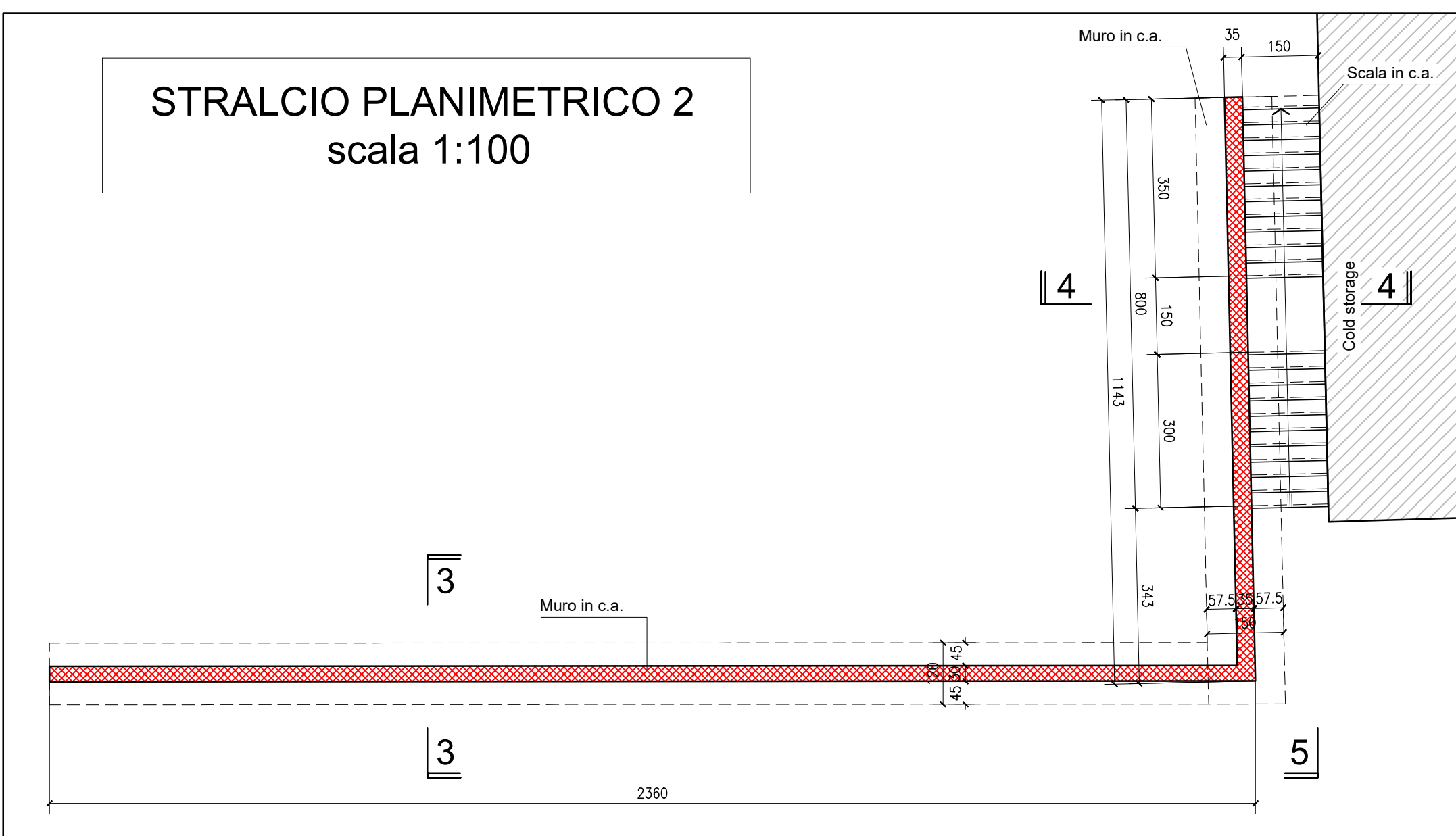
SEZIONE 5-5
scala 1:25



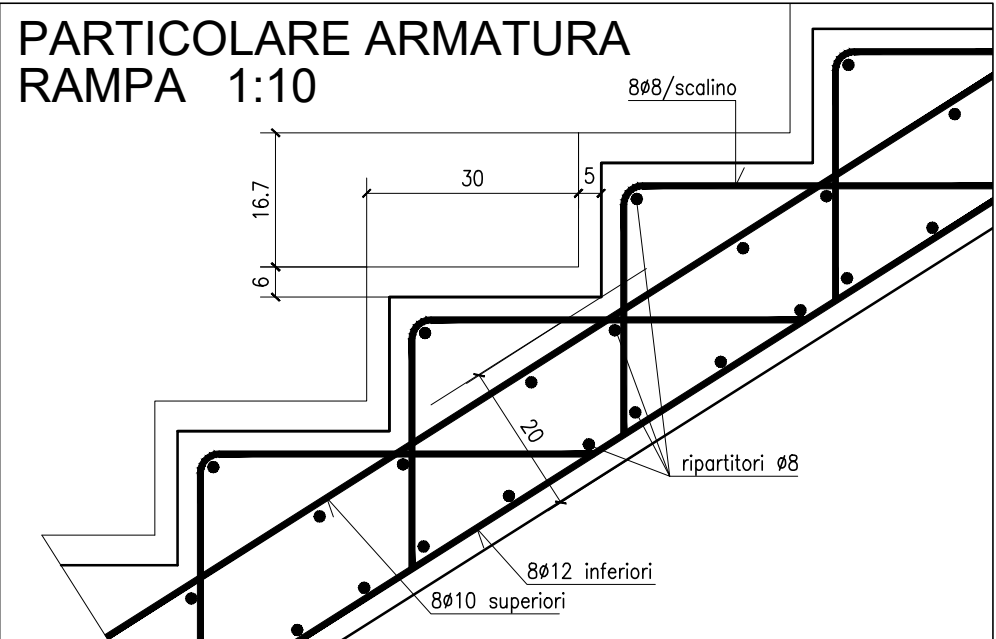
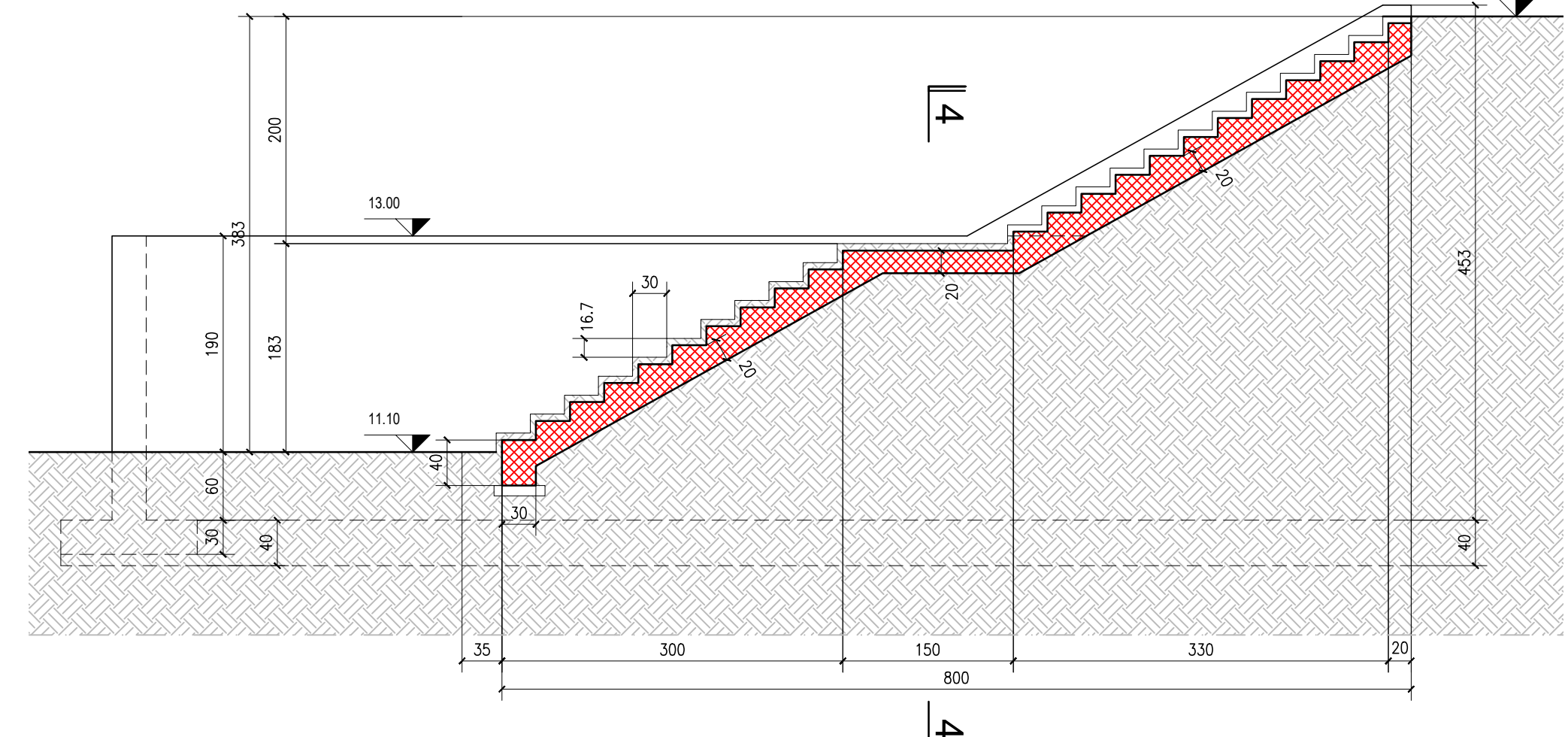
ARMATURA SEZIONE 5-5



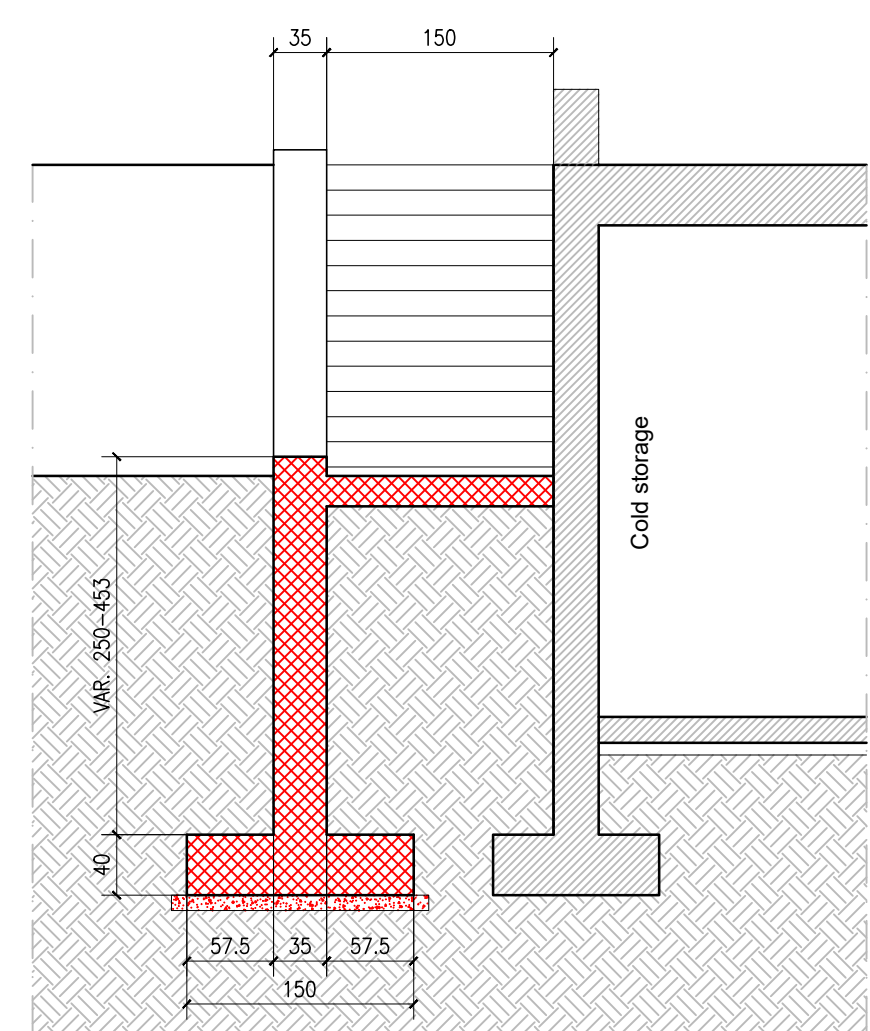
STRALCIO PLANIMETRICO 2
scala 1:100



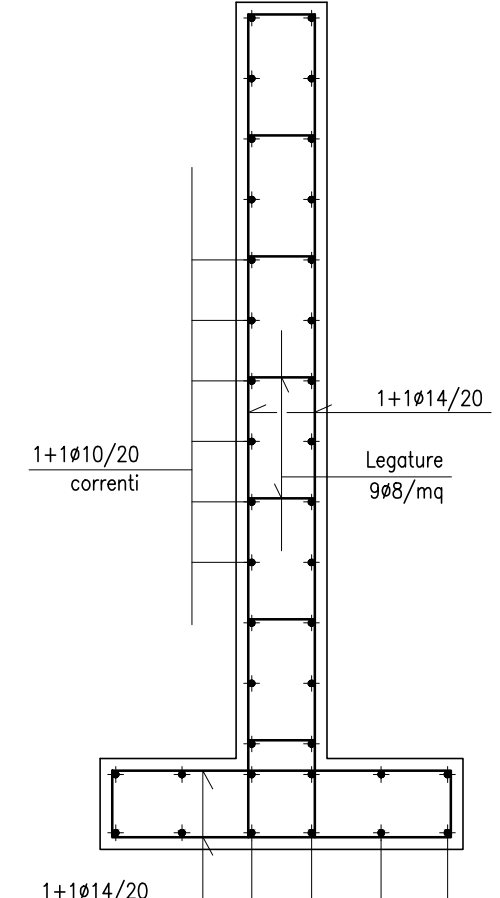
SEZIONE 5-5
scala 1:50



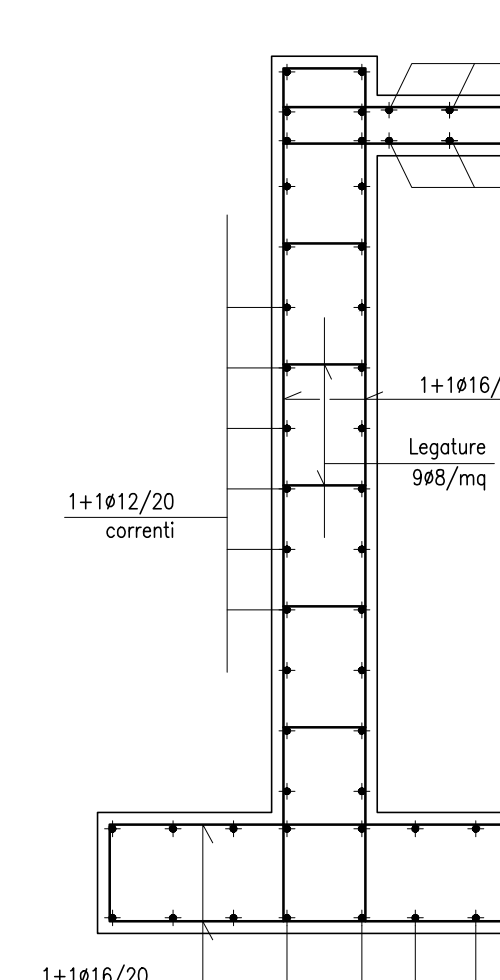
SEZIONE 4-4
scala 1:50

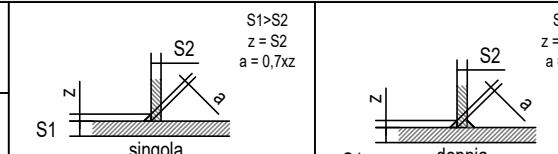


SEZIONE 3-3 - ARMATURA



SEZIONE 4-4 - ARMATURA



MATERIALI DA COSTRUZIONE				
CALCESTRUZZI				
RAPPORTO ACQUA / CEM < 0,60 copertura min 35 mm	C 28/35 EXP. XC2	FONDAZIONI E STRUTTURE ESTERNE	$R_{yk} = 35\text{N/mm}^2$ SLUMP S4	
RAPPORTO ACQUA / CEM < 0,60 copertura min 25 mm	C 25/30 EXP. XC1	STRUTTURE INTERNE AI FABBRICATI	$R_{yk} = 30\text{N/mm}^2$ SLUMP S4	
-	C 12 / 15 EXP. XC0	GETTI DI PULIZIA	$R_{yk} = 15\text{N/mm}^2$ SLUMP S4	
Tutte le caratteristiche sopra indicate per il calcestruzzo devono essere riportate nella bolle di consegna. E' VIETATA qualunque aggiunta d'acqua al calcestruzzo in cantiere.				
ACCIAI				
ACCIAI AD ADERENZA MIGLIORATA		B450C		
SIGILLATURE				
Resina epossidica bi-componente tipo TILTI HT - RE 507 Betoncristallino tipo EMACO S.88				
ACCIAI LAMINATI A CALDO PER STRUTTURE IN CARPENTERIA METALLICA				
ACCIAI PROFILI A SEZIONE APERTA 4 < SP (mm) > 40	S275JR UNI EN 10025-2	$f_{yk} = 275 \text{ N/mm}^2$	$f_{yk} = 430 \text{ N/mm}^2$	
ACCIAI PROFILI A SEZIONE CAVA 4 < SP (mm) > 40	S275HJR UNI EN 10210-1	$f_{yk} = 275 \text{ N/mm}^2$	$f_{yk} = 430 \text{ N/mm}^2$	
BULLONI E DADI PER GIUNZIONI PRIMARIE E SECONDARIE				
BULLONI	Classe 8.8	$f_{yk} = 640 \text{ N/mm}^2$		$f_{yk} = 800 \text{ N/mm}^2$
DADI	Classe 8			
SALDATURE CARATTERISTICHE				
CLASSE SALDATURA	TIPO SALDATURA			
Classe 1	Filo continuo			
MARCATURA CE CARPENTIERE - DETERMINAZIONE CLASSE DI ESECUZIONE EX C2 NORMA UNI-EN 1090-1				

COMUNE DI RIVOLI

RIQUALIFICAZIONE DELLA VILLA ANTICA, DELLA PALAZZINA SVIZZERA E DELLE AREE ESTERNE AD ESSE CONNESSE DEL COMPENDIO DENOMINATO "VILLA MELANO"

FONTE DI FINANZIAMENTO: FONDO PER LO SVILUPPO E LA COESIONE (FSC)
CIG: 938101432A - CUP: F35C1900160007



PROGETTO ESECUTIVO

RTP: Isolarchitettili S.r.l. (capogruppo)

prof. arch. Giovanni Durbanio
arch. Umberto Montanari
arch. paesaggista Marco Ferrari
Nicola Restauri S.r.l.
MCM Ingegneria S.r.l.
ing. Damiano Bonomelli
geol. Andrea Ferrarotti
Protecnica S.r.l.

RUP: arch. Antonio Graziani

Comune di Rivoli
Direzione Servizi al Territorio e alla Città

OGGETTO

Aree esterne
Nuove murature in calcestruzzo armato

DATA

29/01/2024

REV/01

12/03/2024

REV/02

REV/03

SCALA

VARIE

B17