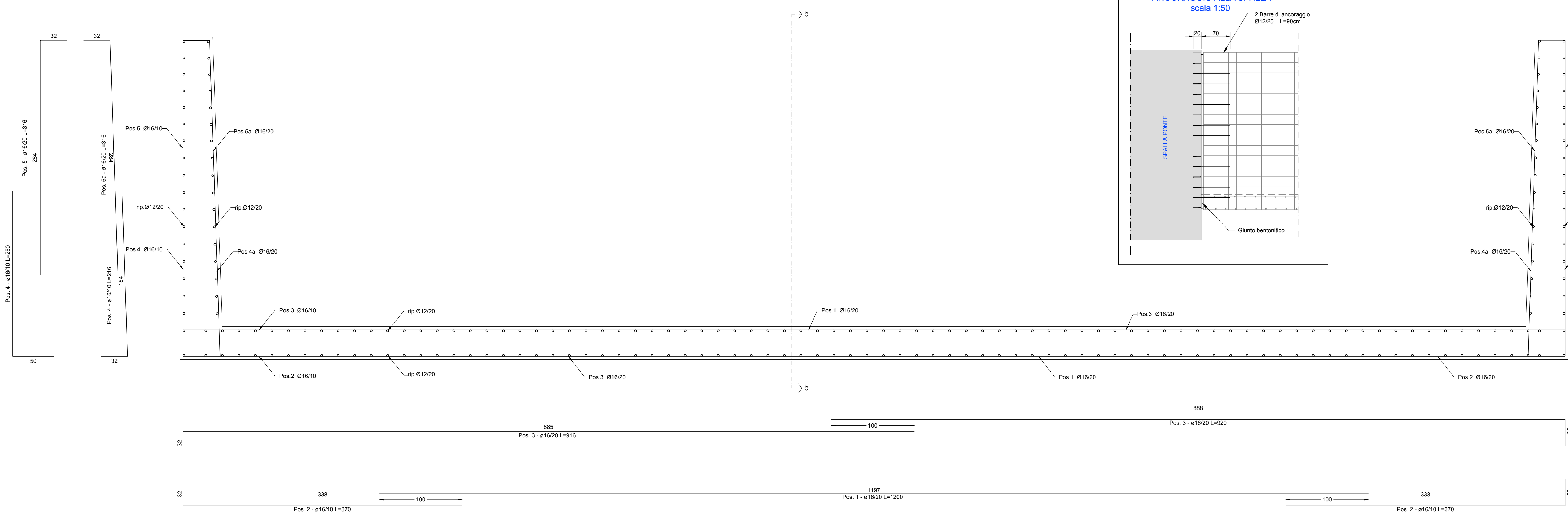
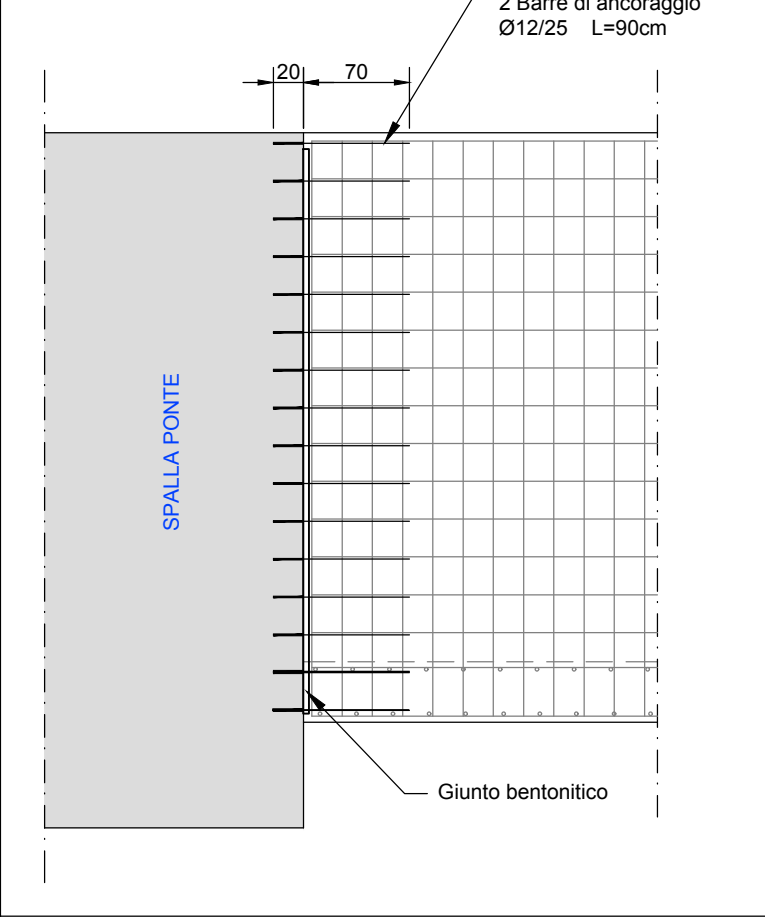


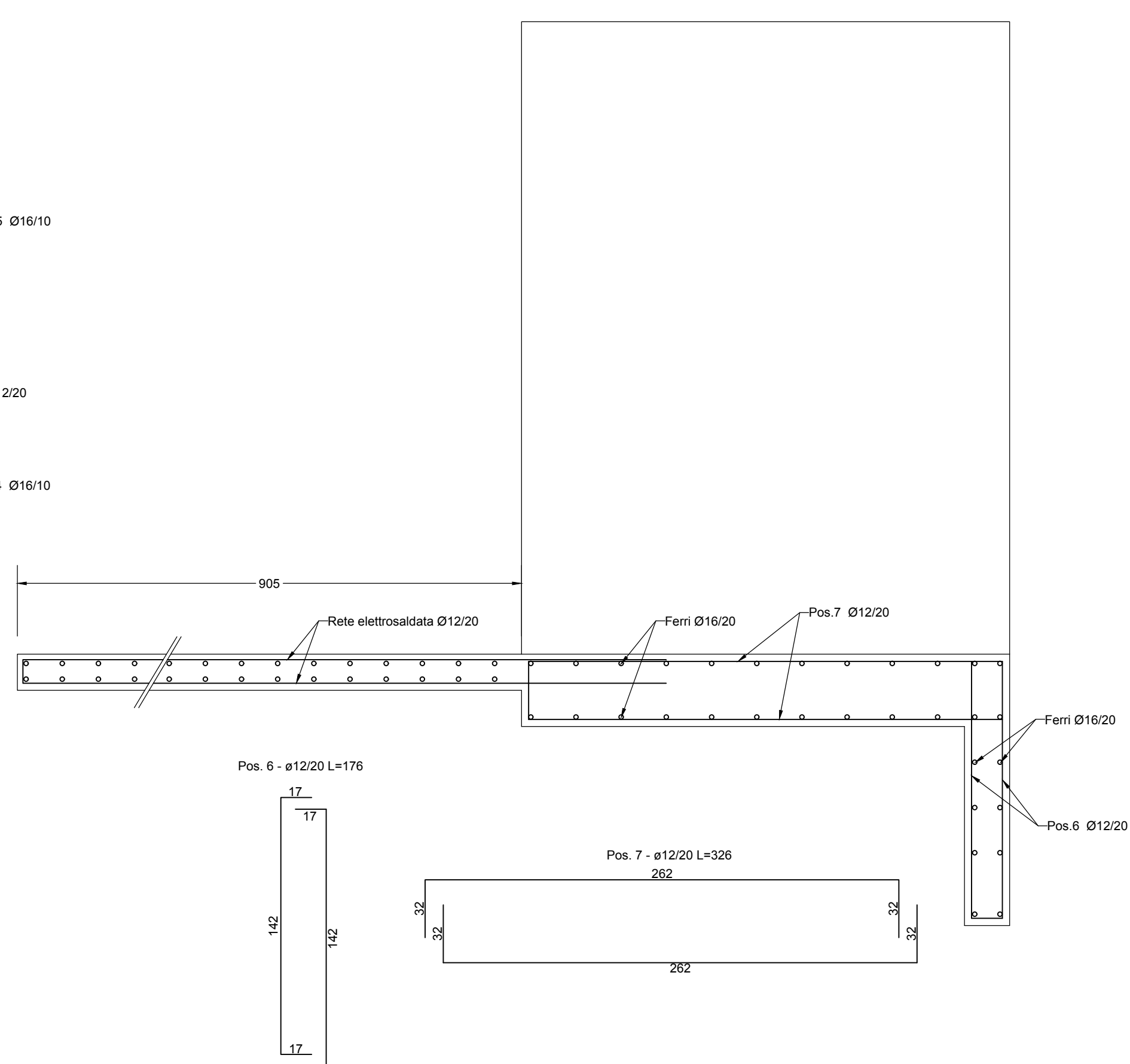
ARMATURA MANUFATTO DI RACCORDO TRA
PALANCOLATO E SPALLE PONTE V. AURELIA
scala 1:25



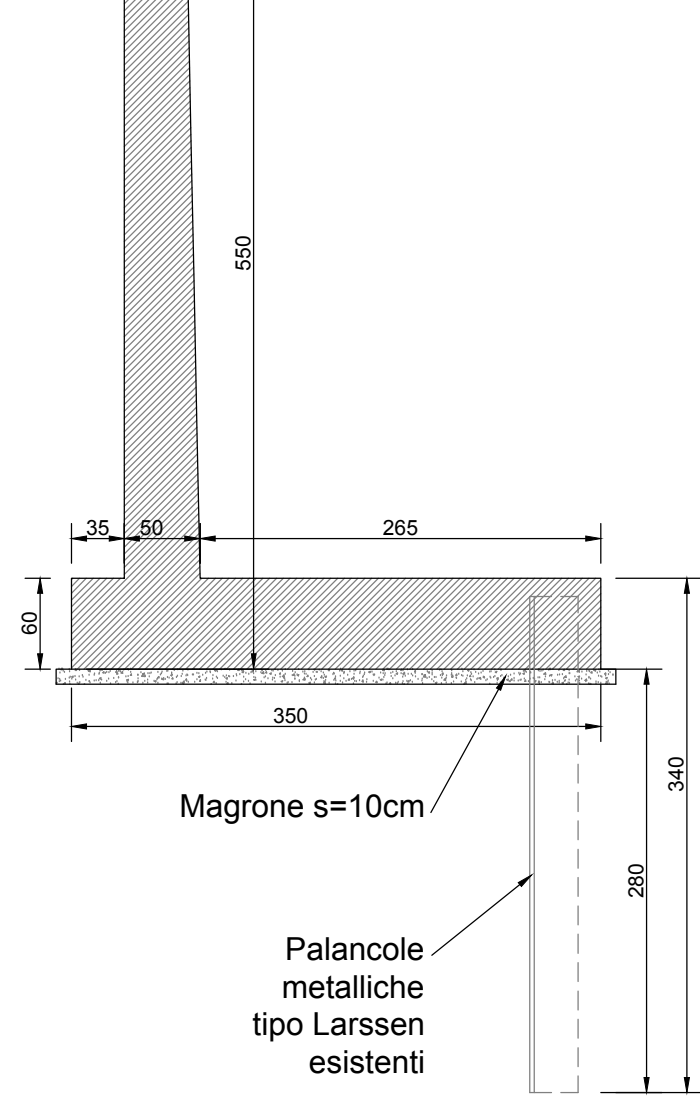
PARTICOLARE
ANCORAGGIO ALLA SPALLA
scala 1:50



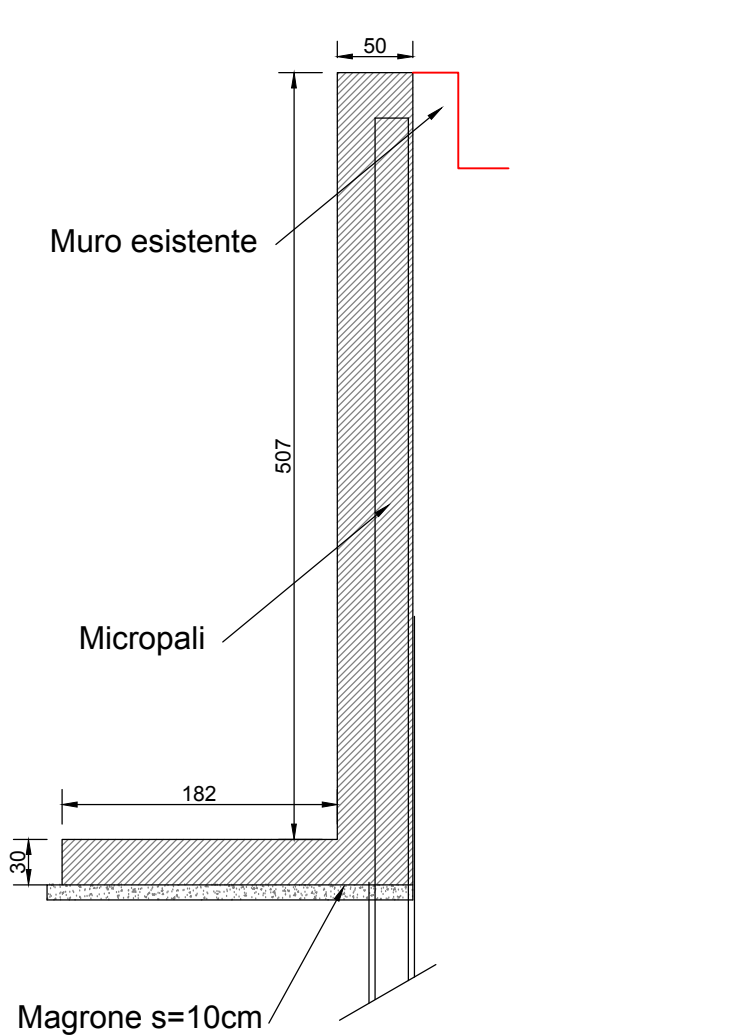
ARMATURA SEZIONE b-b
scala 1:25



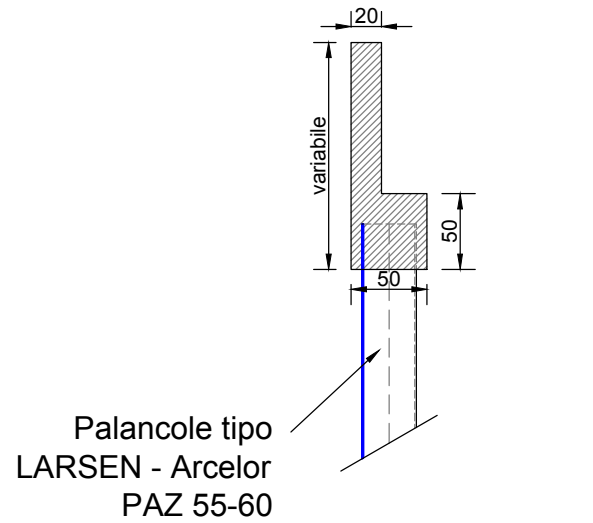
CARPENTERIA MURO IN
DESTRA A VALLE DEL
PONTE DELLA FERROVIA
scala 1:50



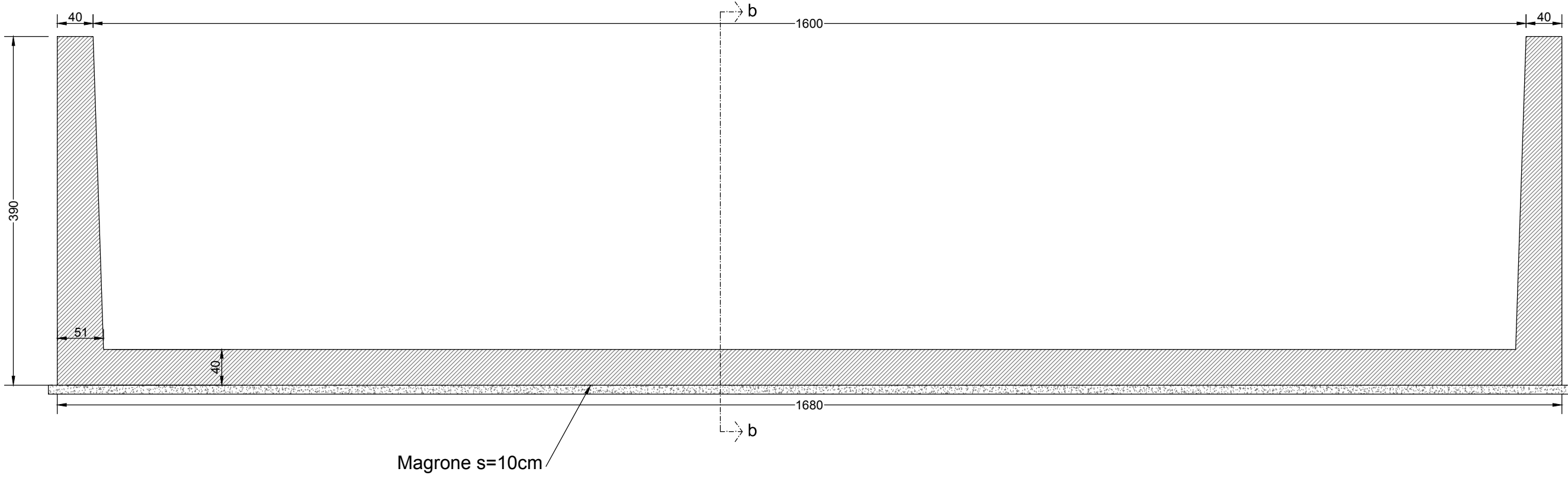
CARPENTERIA MURO TRATTO CON MICROPALI
scala 1:50



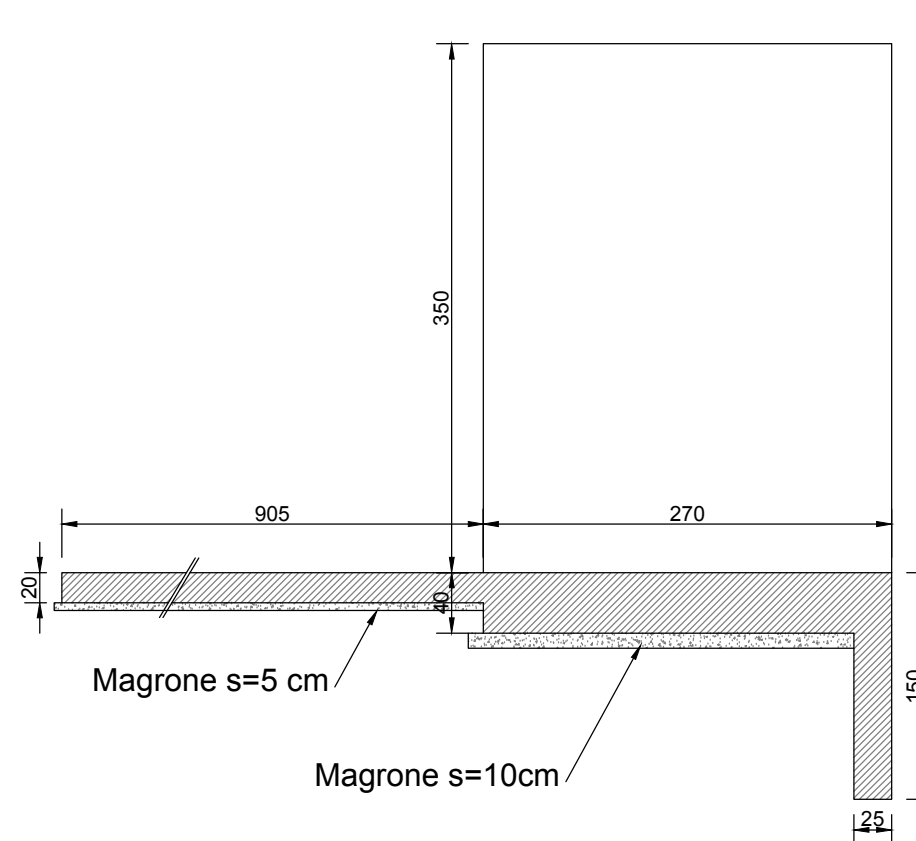
CARPENTERIA
TRAVE DI TESTA PALANCOLE
scala 1:50



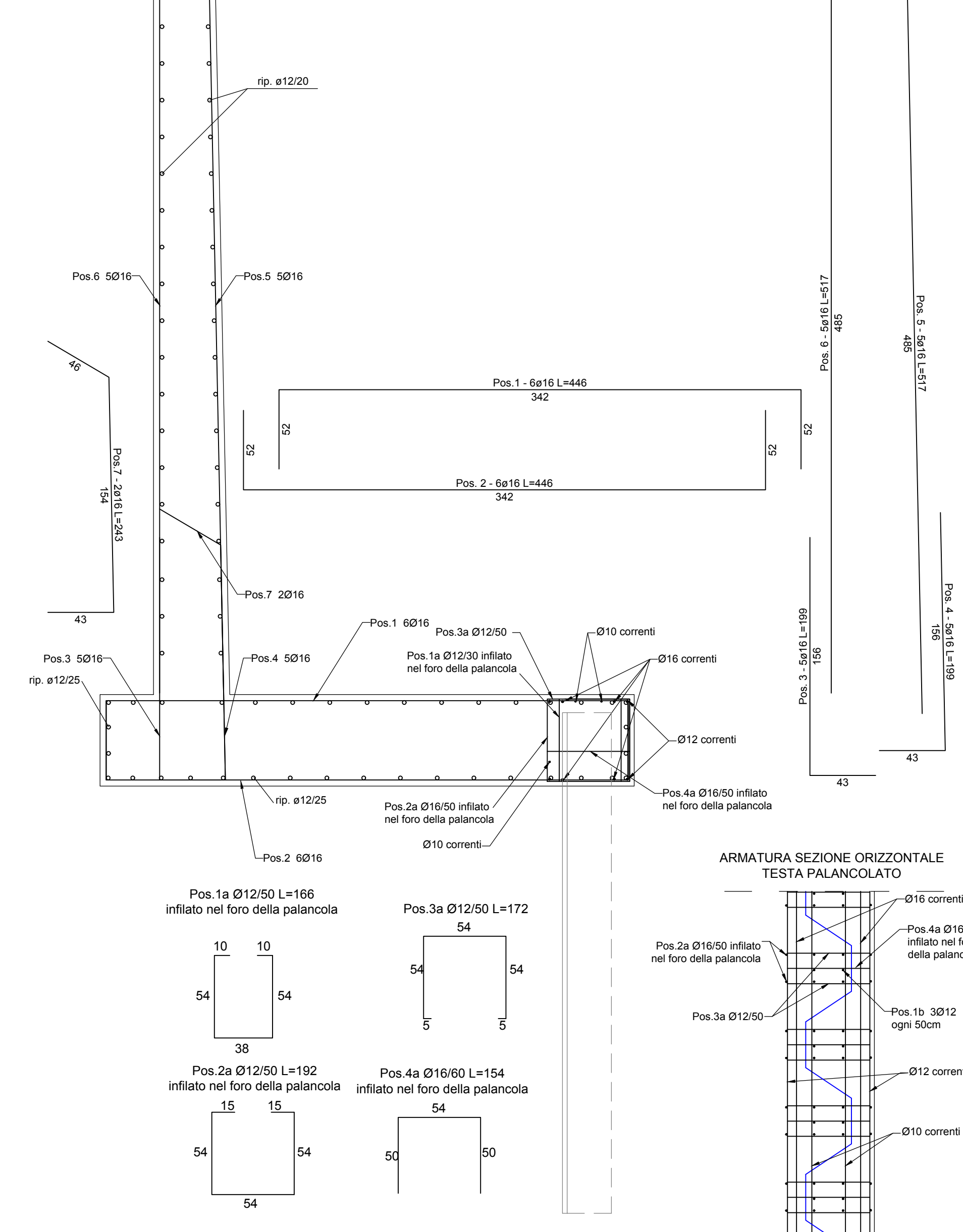
CARPENTERIA MANUFATTO DI RACCORDO TRA
PALANCOLATO E SPALLE PONTE V. AURELIA
scala 1:50



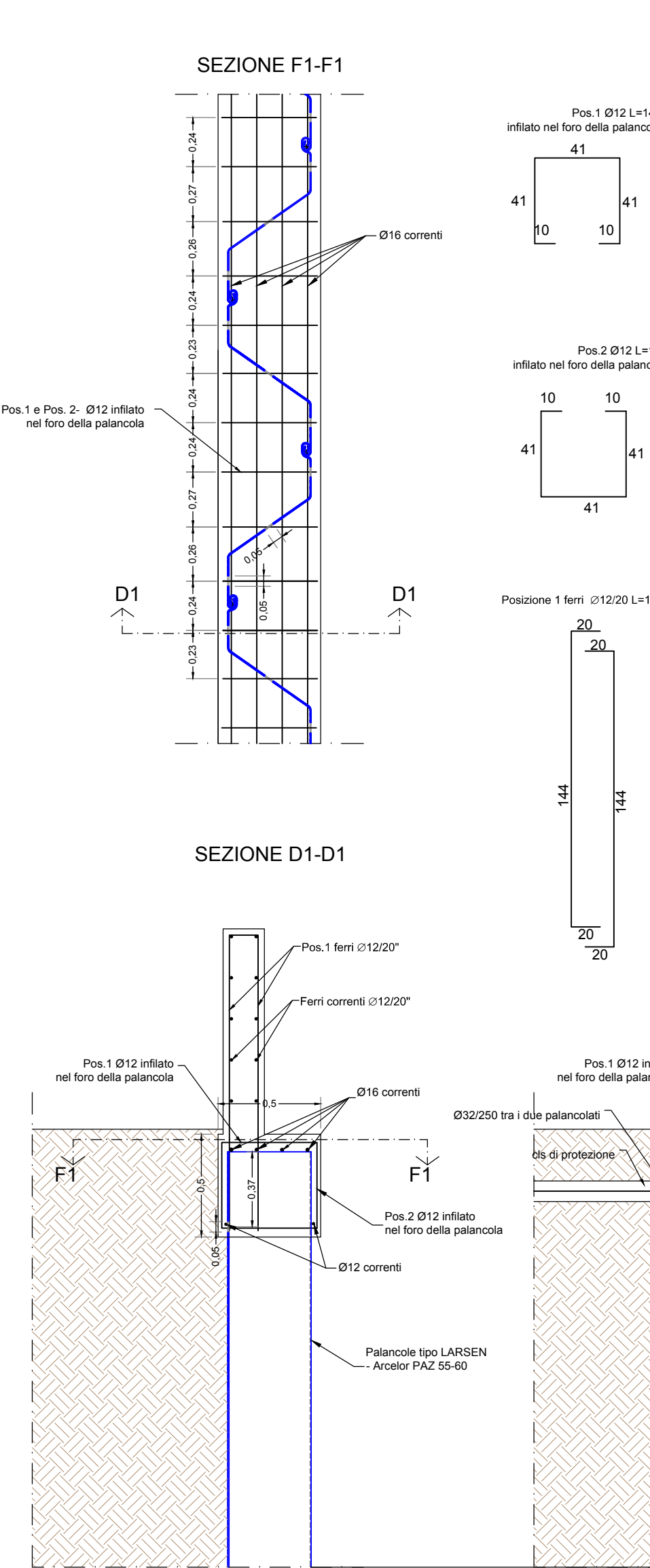
SEZIONE b-b



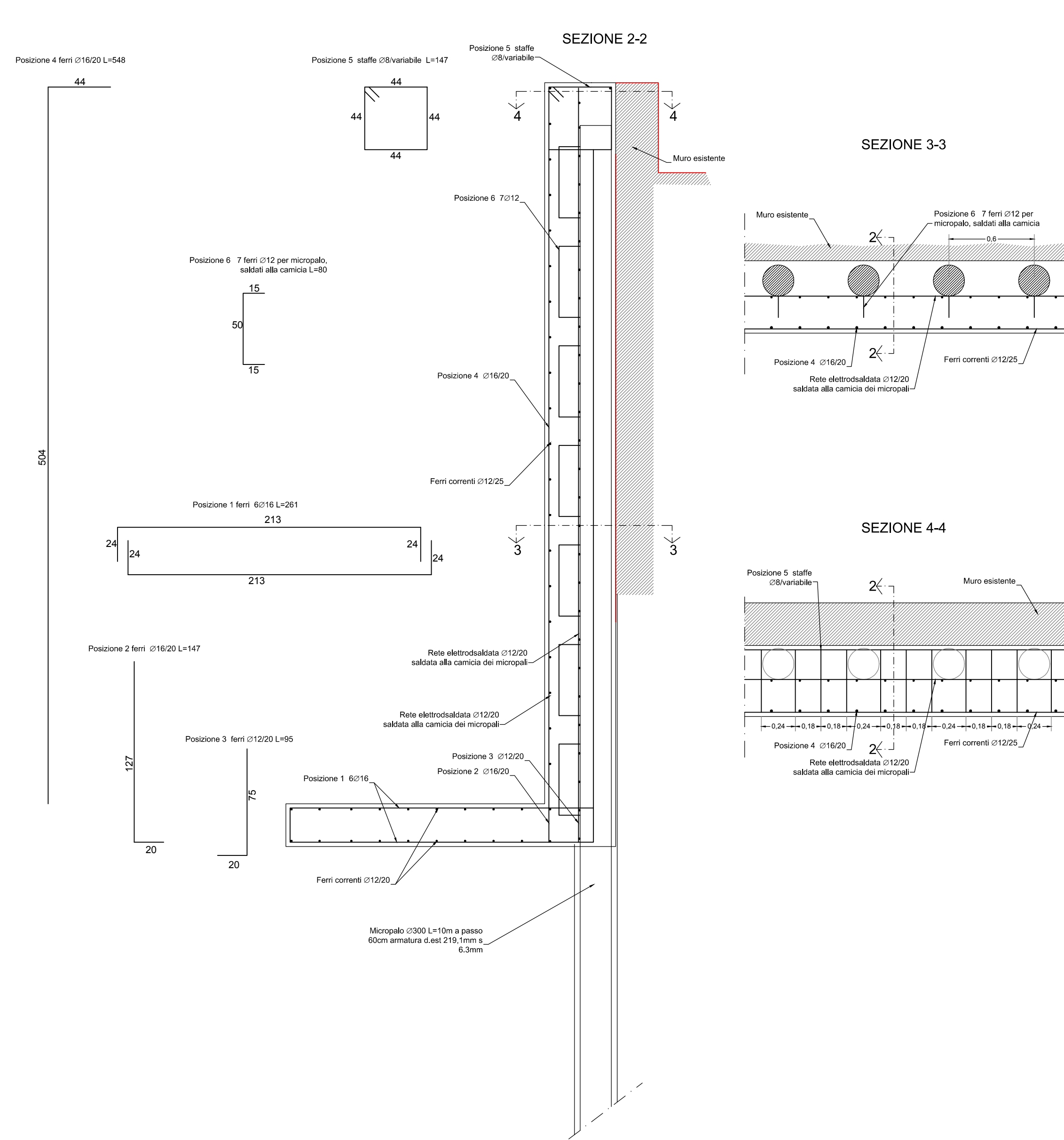
ARMATURA MURO IN DESTRA A VALLE DEL PONTE
DELLA FERROVIA
scala 1:25



ARMATURA TRAVE DI TESTA PALANCOLE
scala 1:20



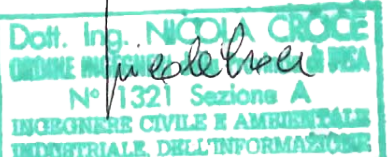
ARMATURA MURO TRATTO CON MICROPALI
scala 1:20



- MATERIALI UTILIZZATI:
- Calcestruzzo C25/30
 - Acciaio da carpenteria B450C
 - Palancolato acciaio S355
 - Armatura metallica micropali acciaio S 355



COMUNE DI CARRARA



PROGETTO ESECUTIVO

Studio
Croce
s.r.l.
Dott. Ing. Nicola Croce
Prof. Ing. Pietro Croce
Dott. Arch. Viadimiro Croce

collaboratori:
Dott. Ing. Marino Polesi
Dott. Ing. Raffaele Tascioli
Dott. Arch. Claudio Invernizzi
Dott. Arch. Gianluca De Matteis

56017 Ghezzano (PI), via Carducci, 47
tel. 050 878716 fax. 050 878716
e-mail: studiocrce@gmail.com
www.studiocrce.com

REGIONE TOSCANA

LAVORI DI RIFACIMENTO DEI PONTI ANAS E FF.SS. SUL
TORRENTE PARMIGNOLA - LOTTO I - COMPLETAMENTO

CARPENTERIA E ARMATURA MURI

data Luglio 2020

scala 1:25-50

5