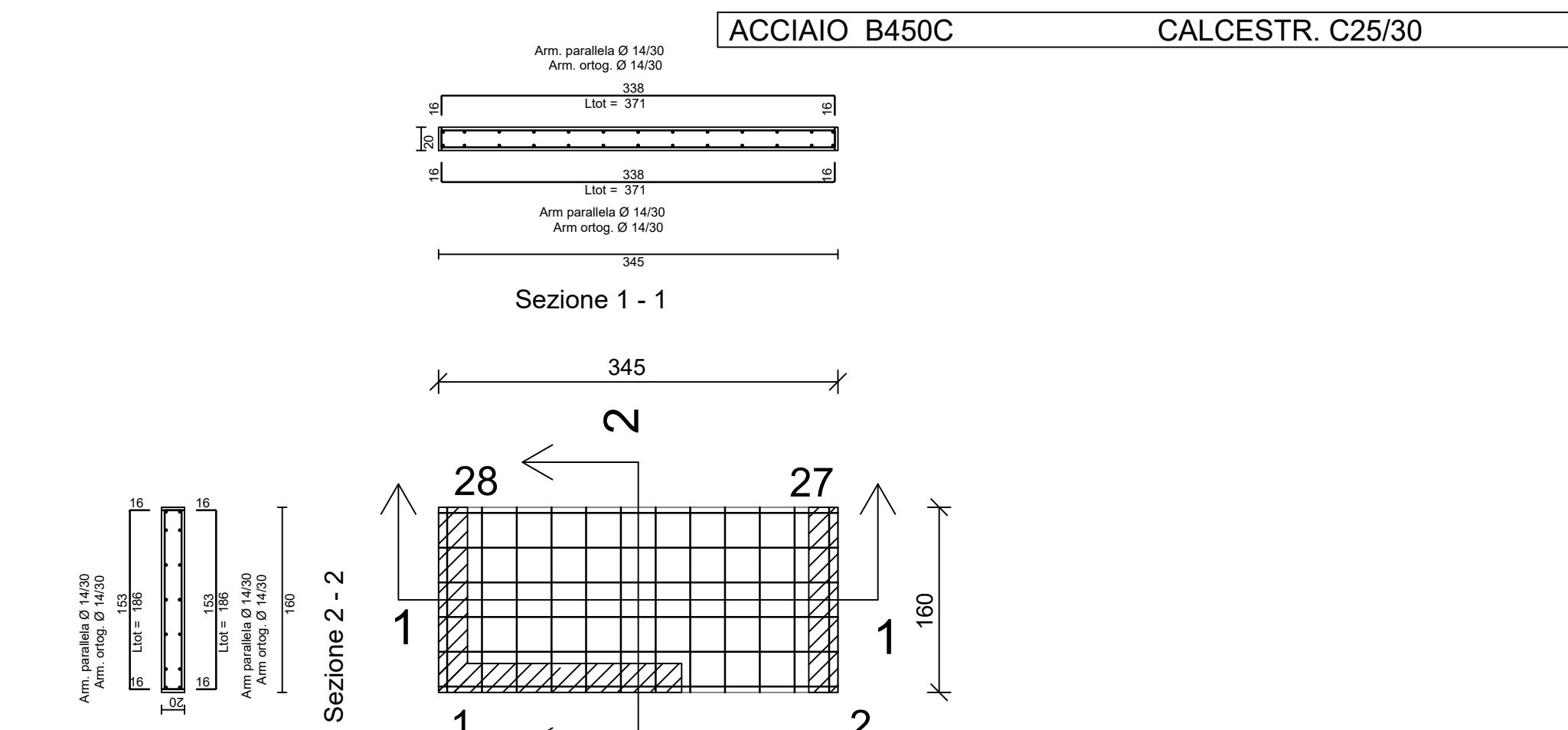
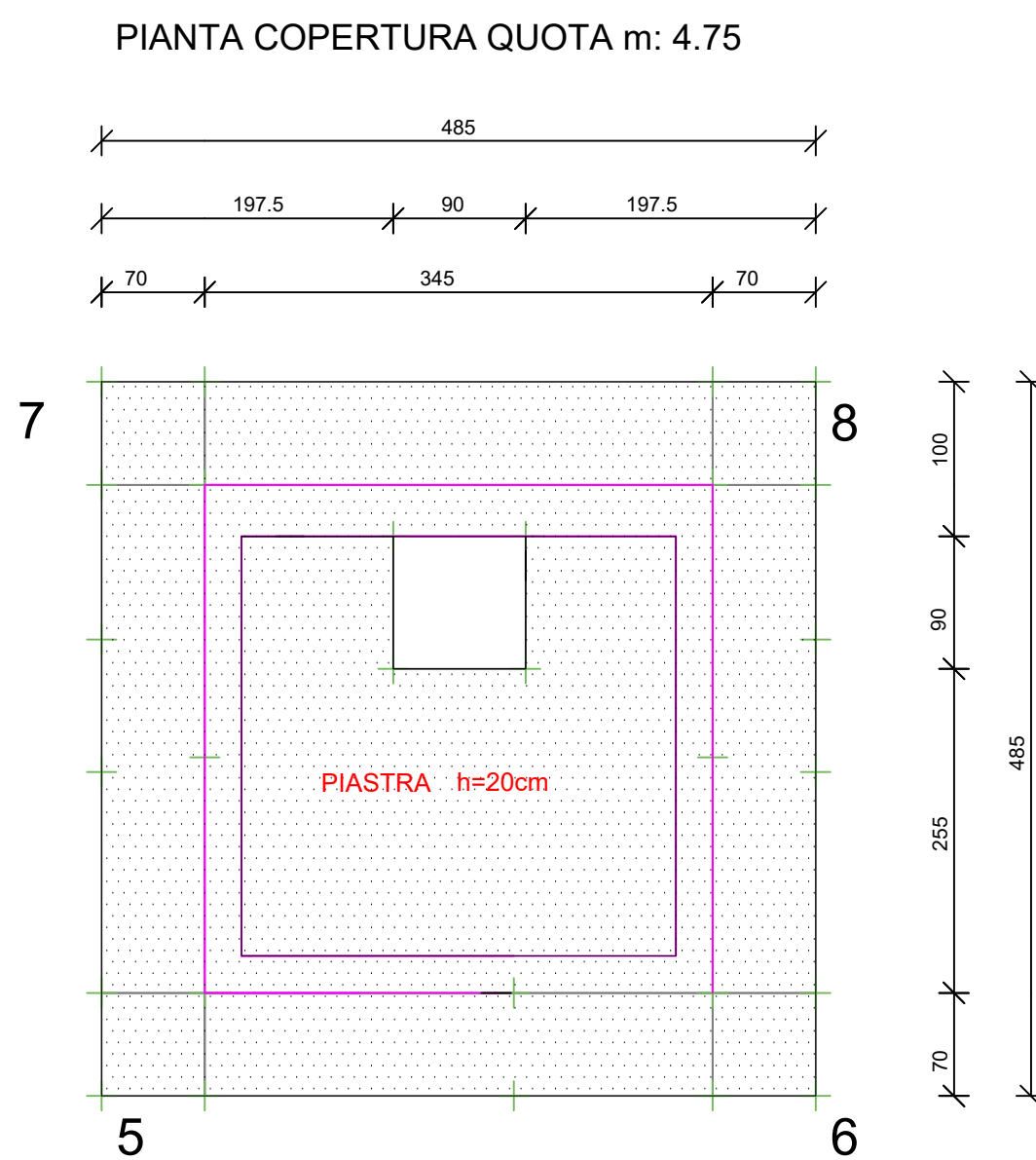
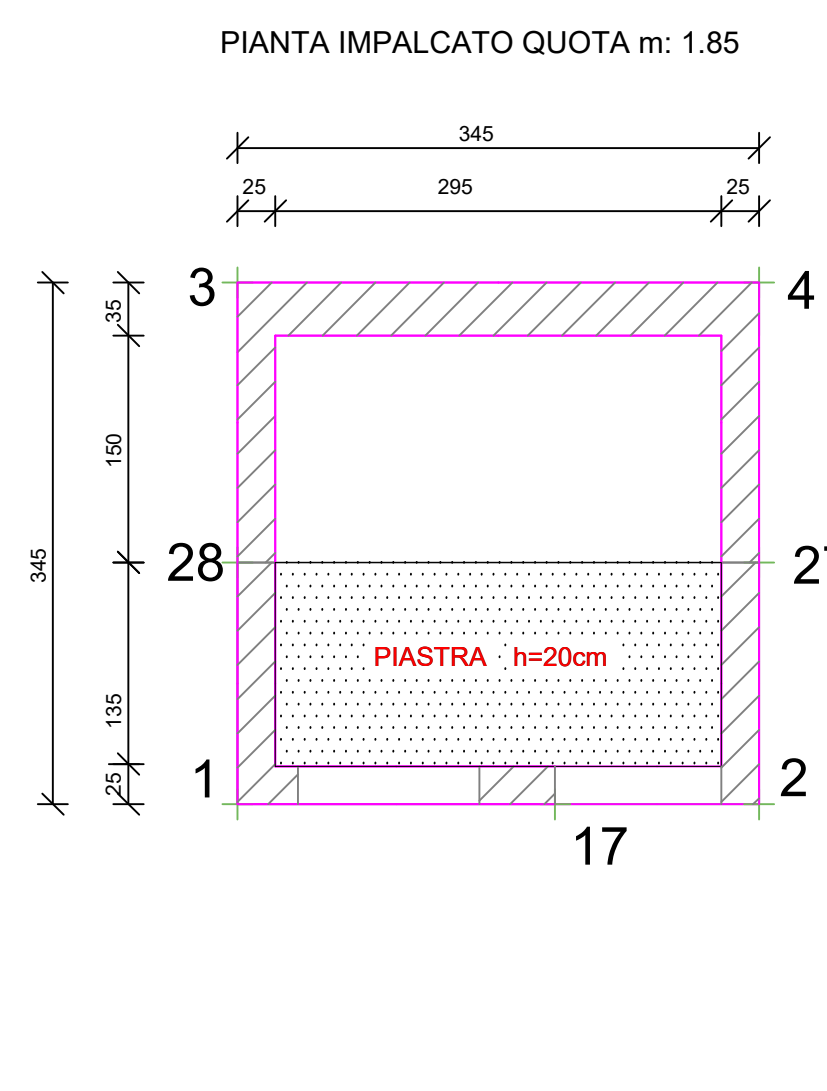
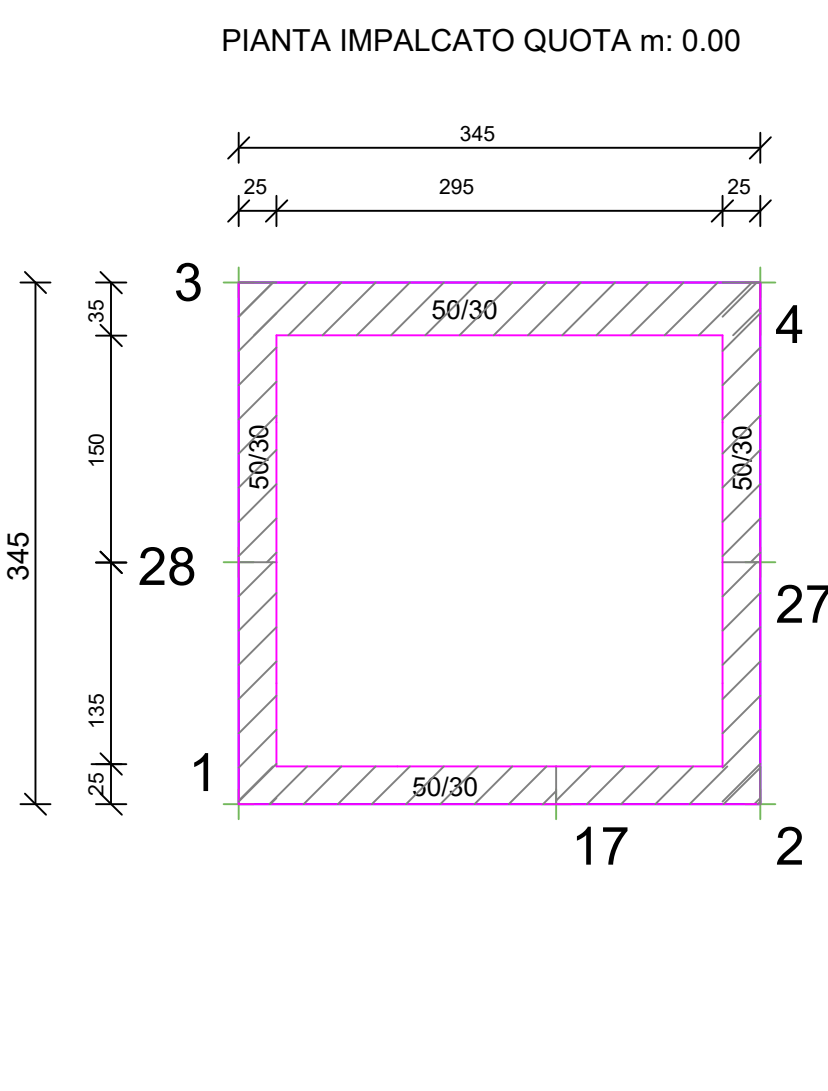
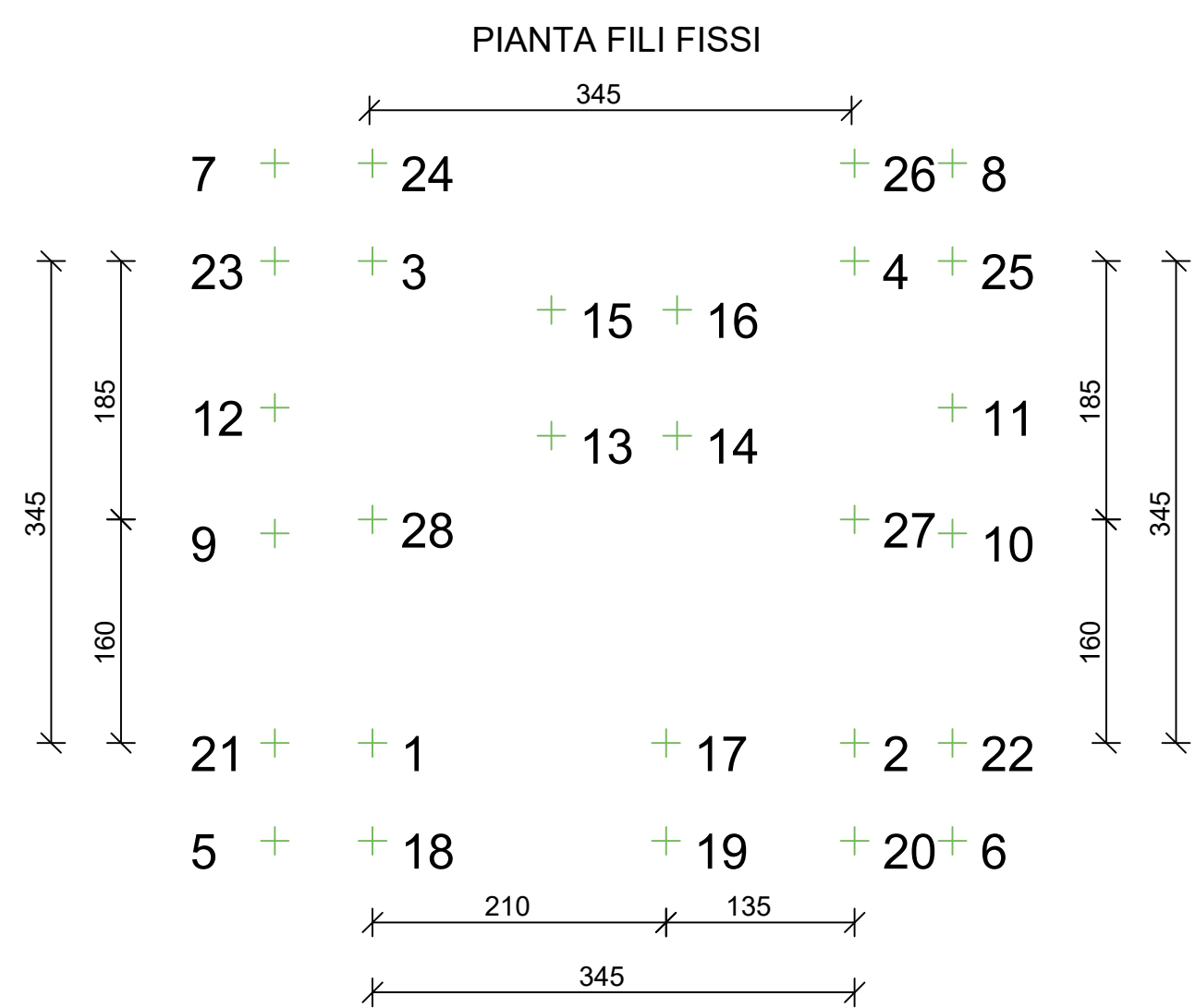
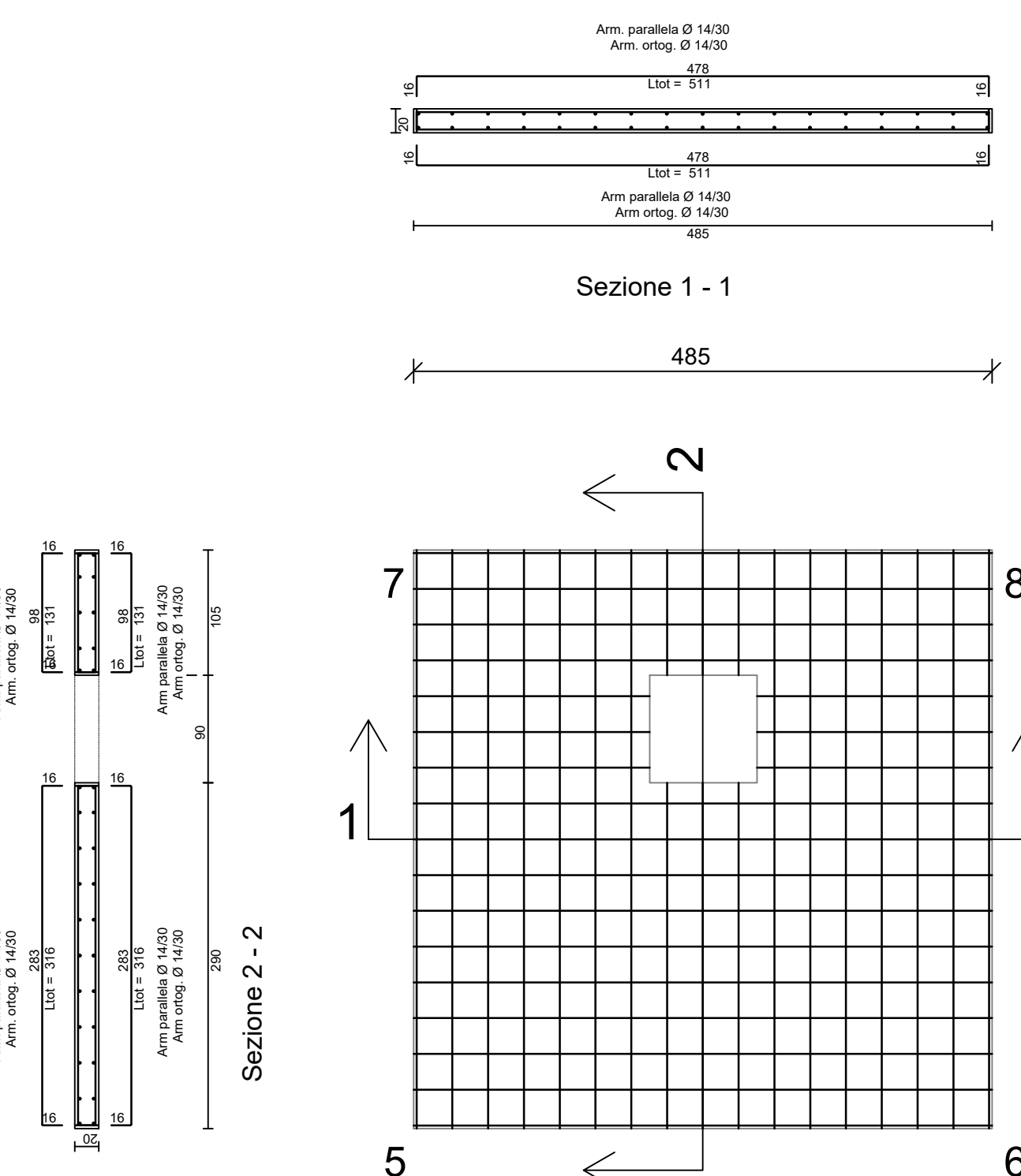
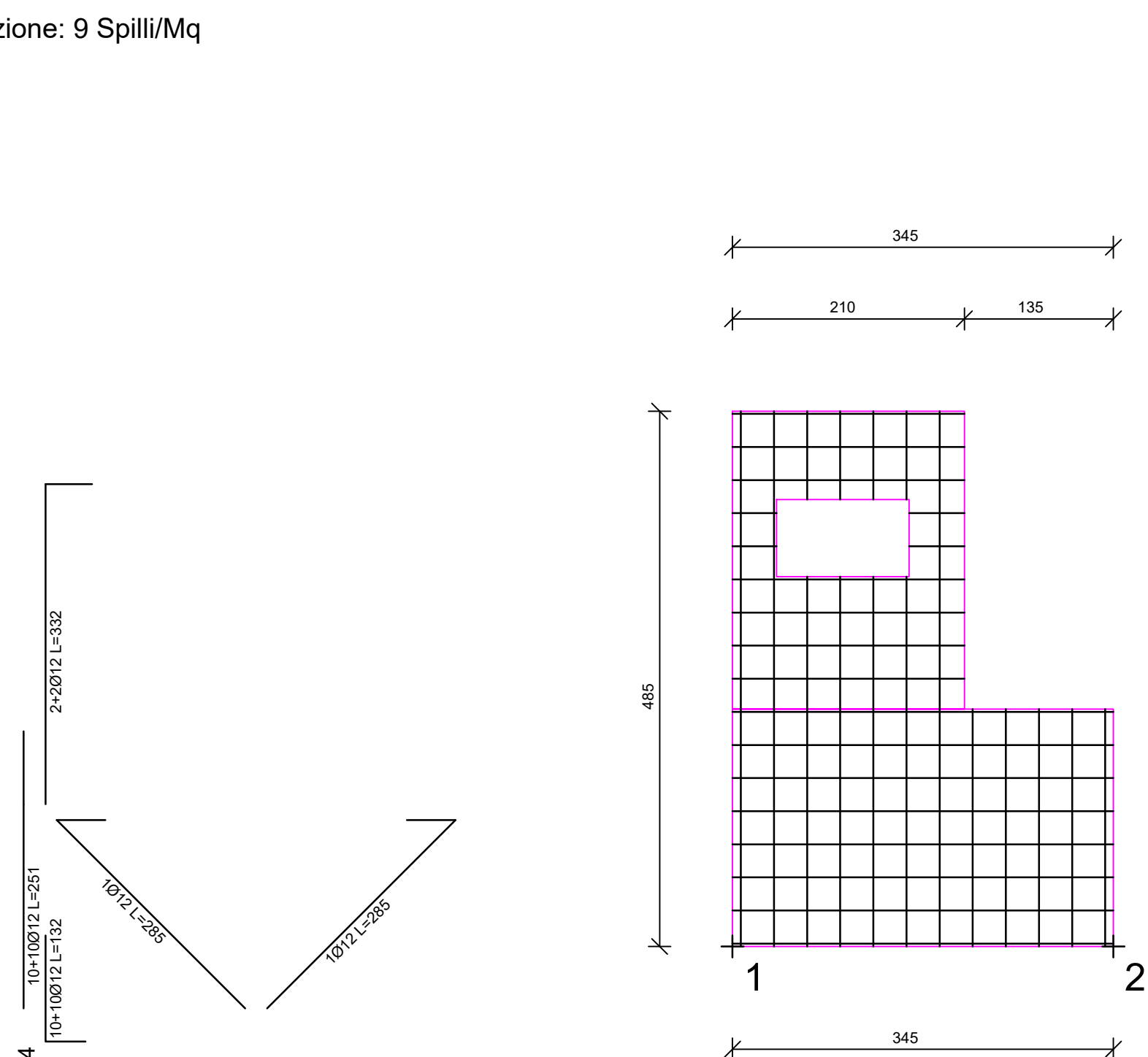
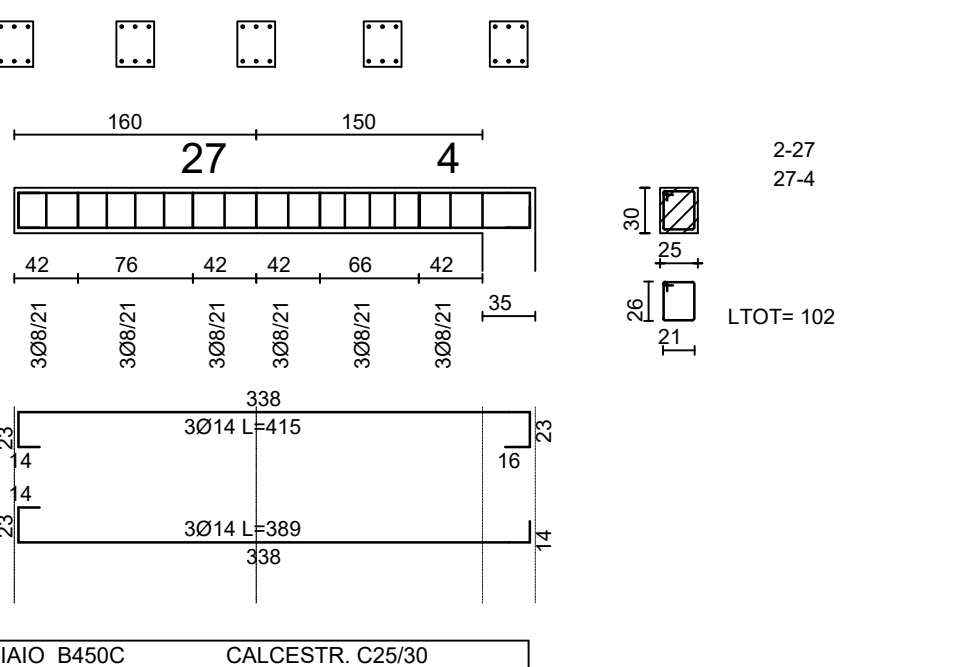
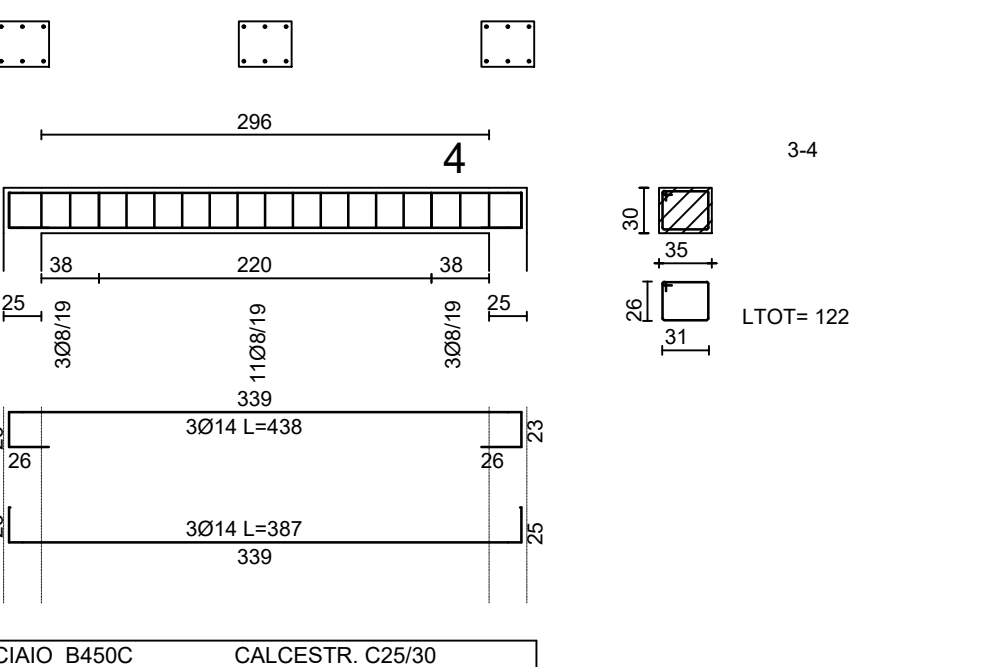
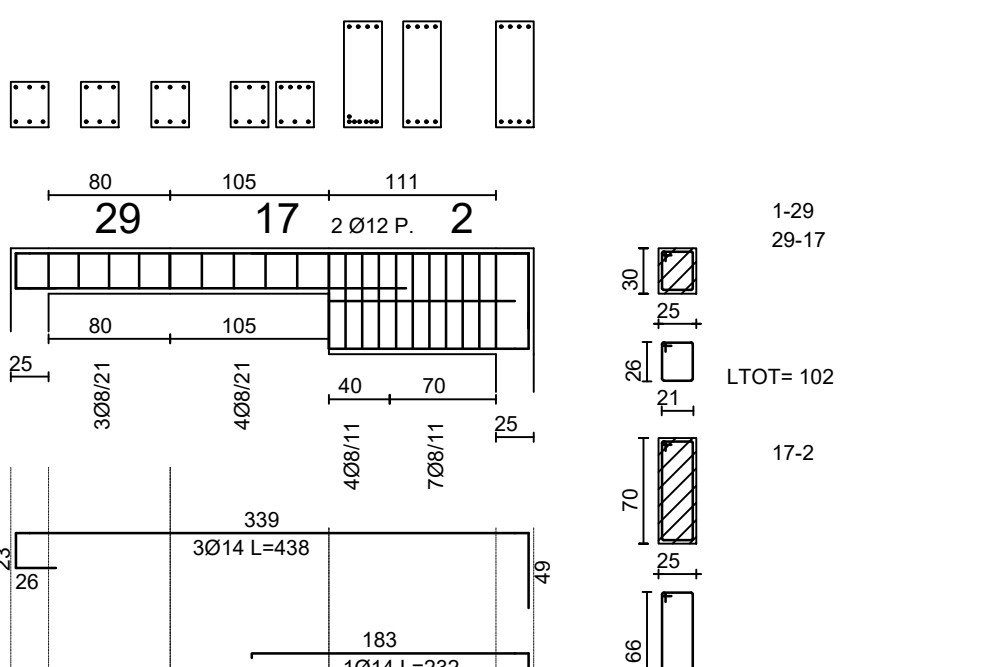
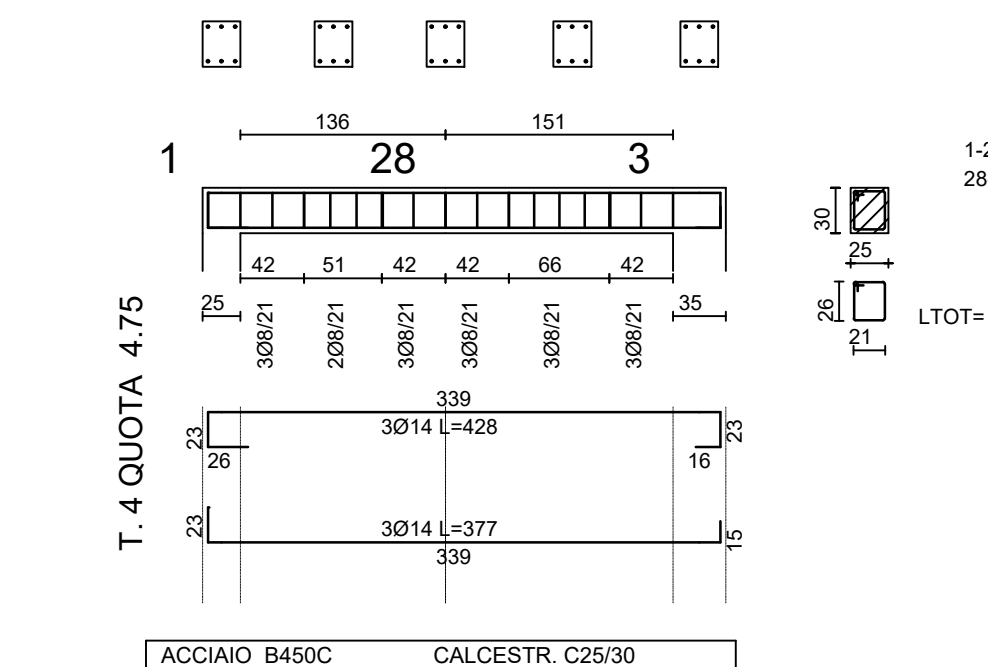
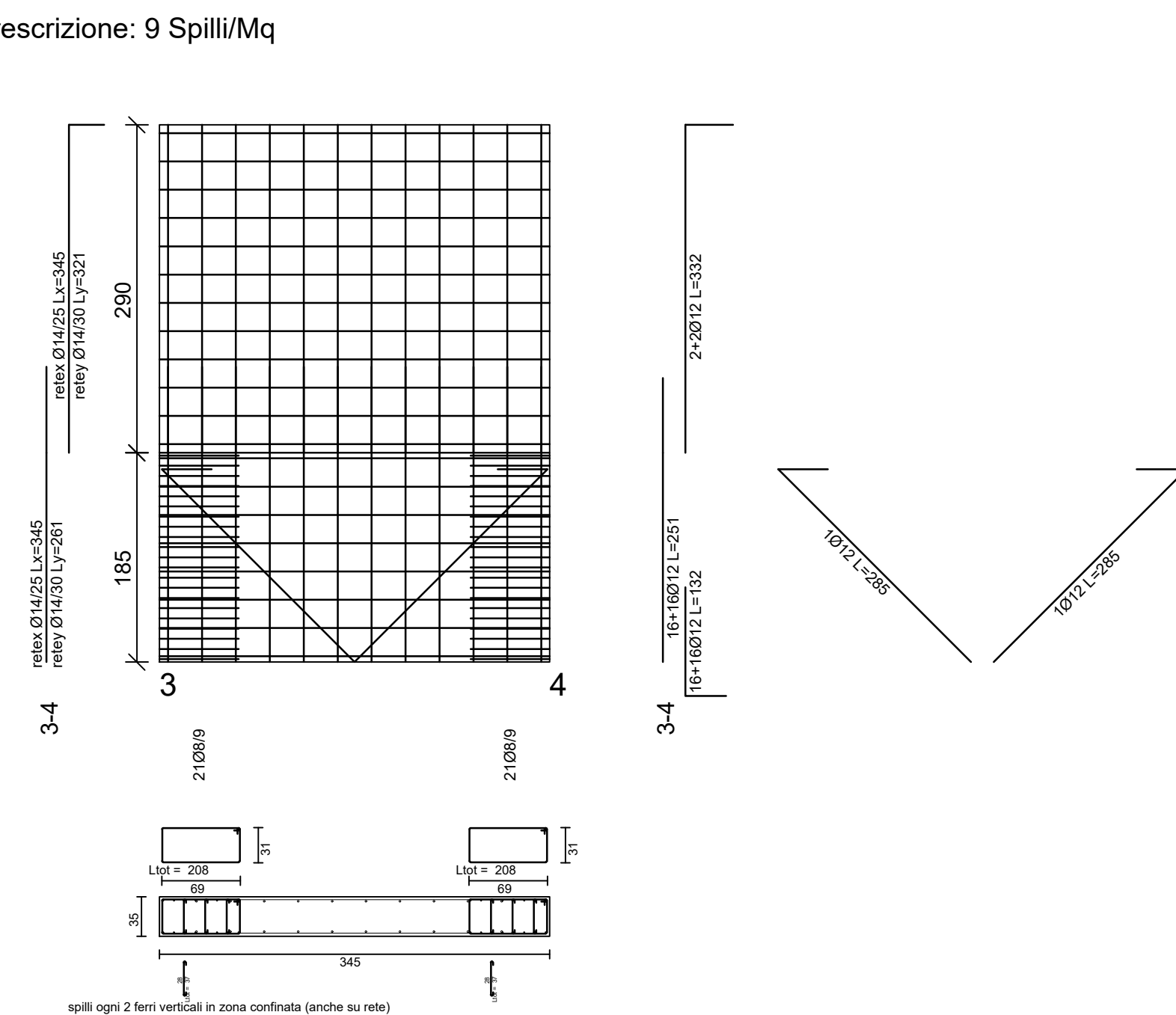
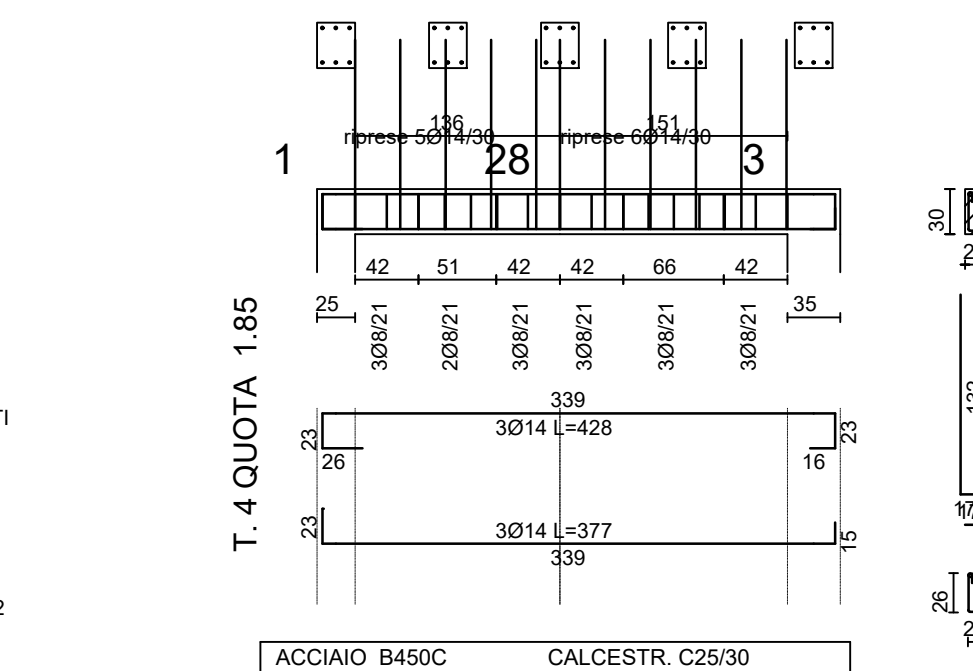
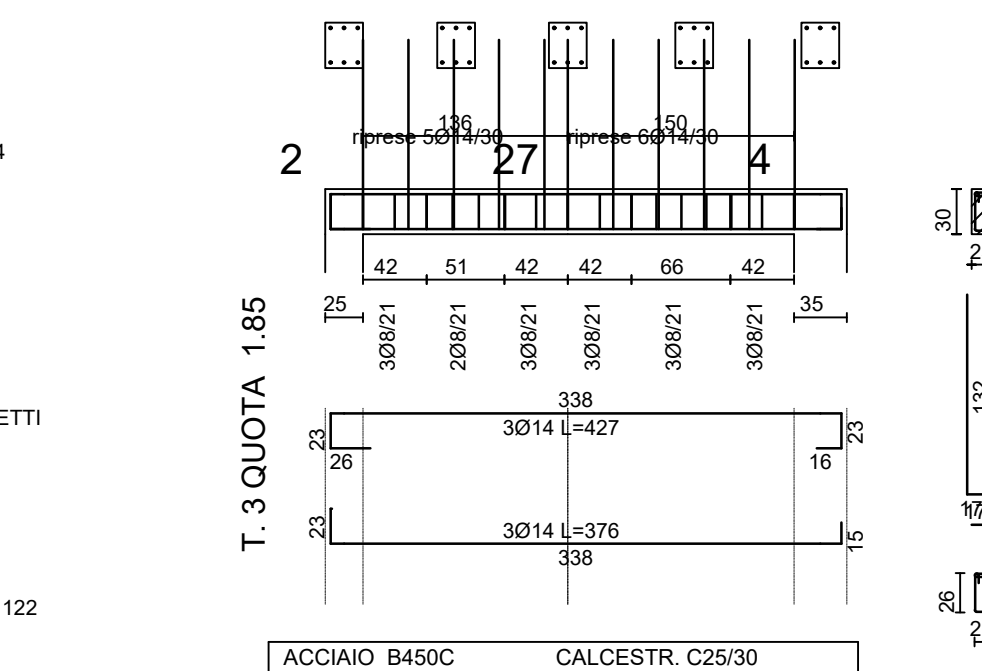
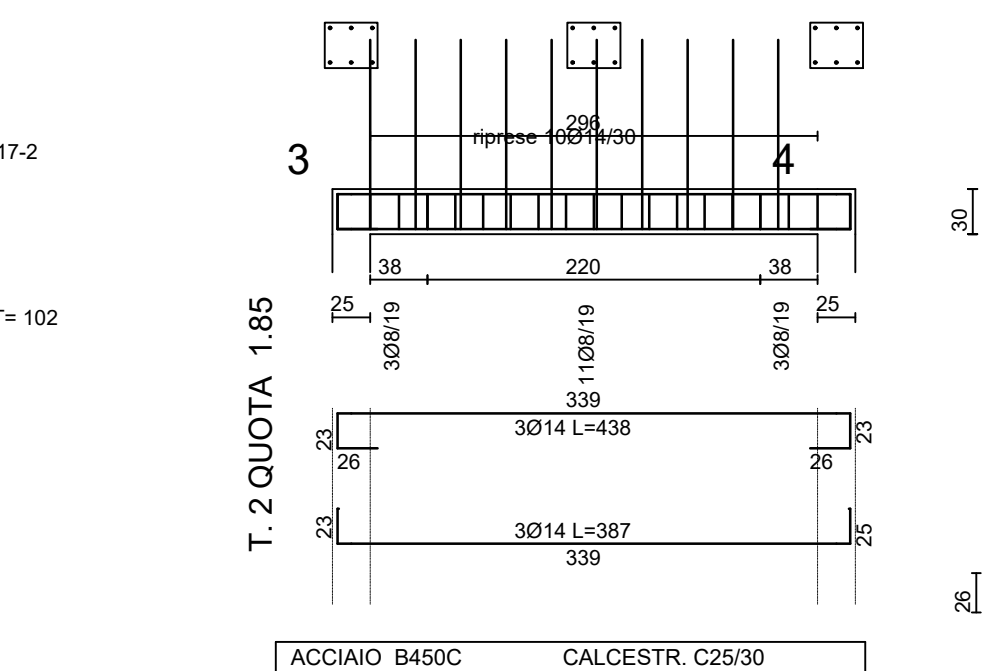
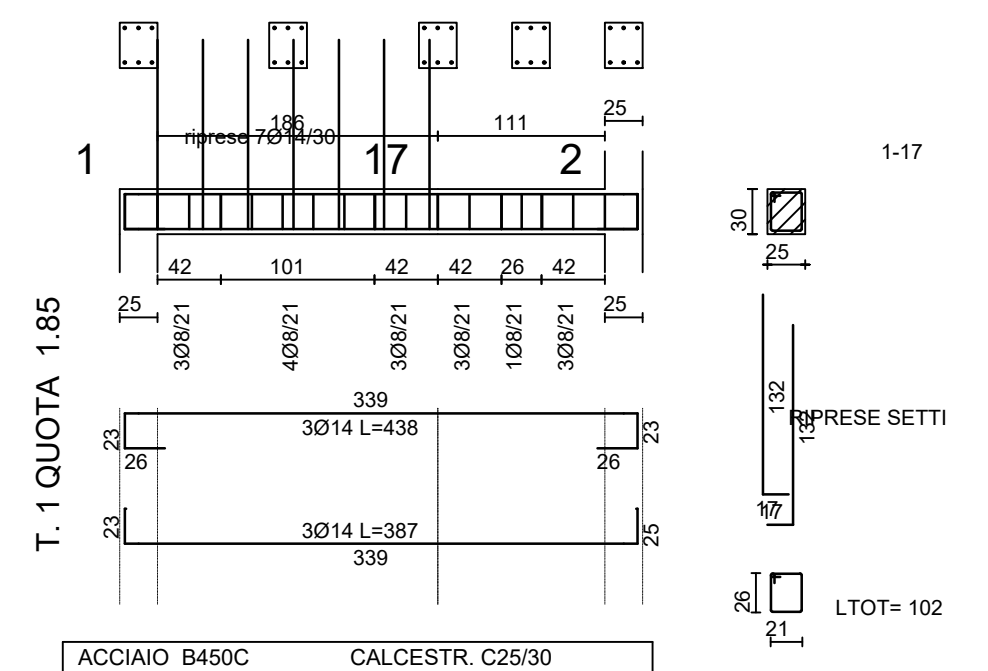
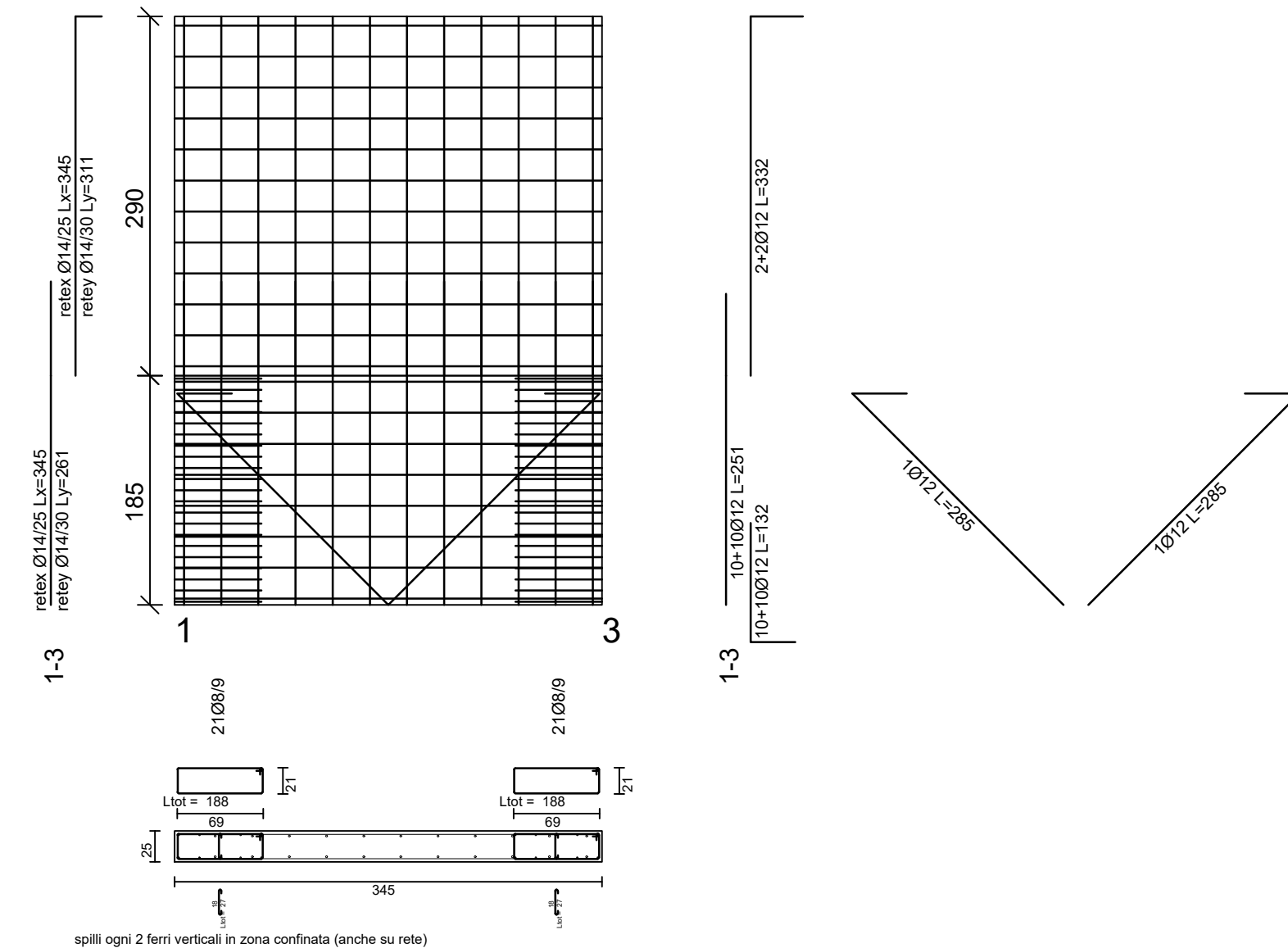
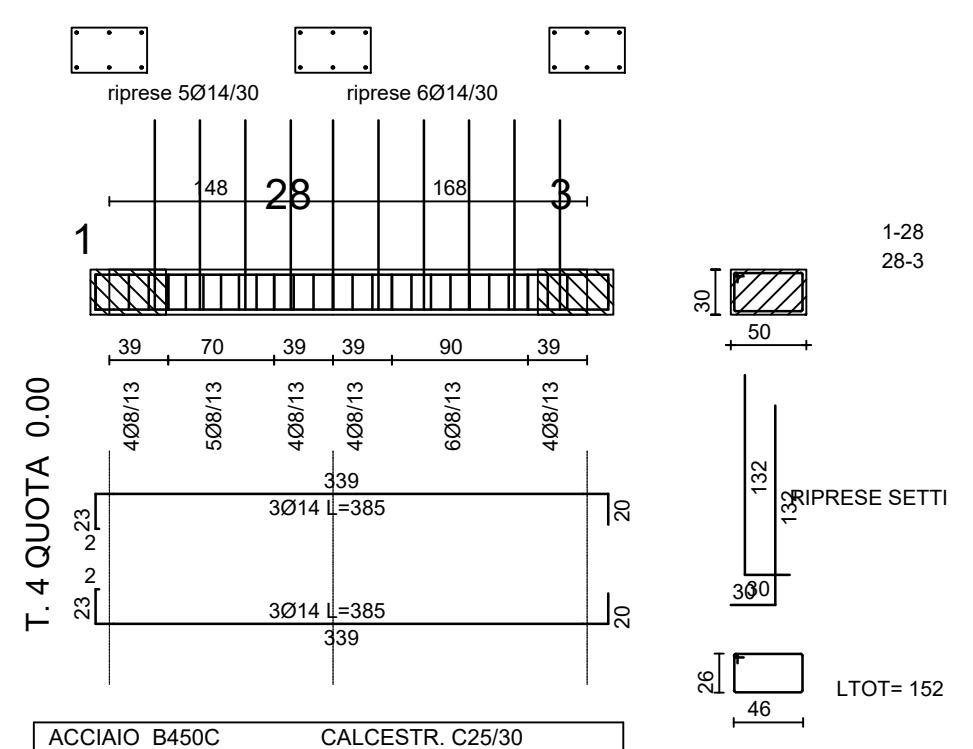
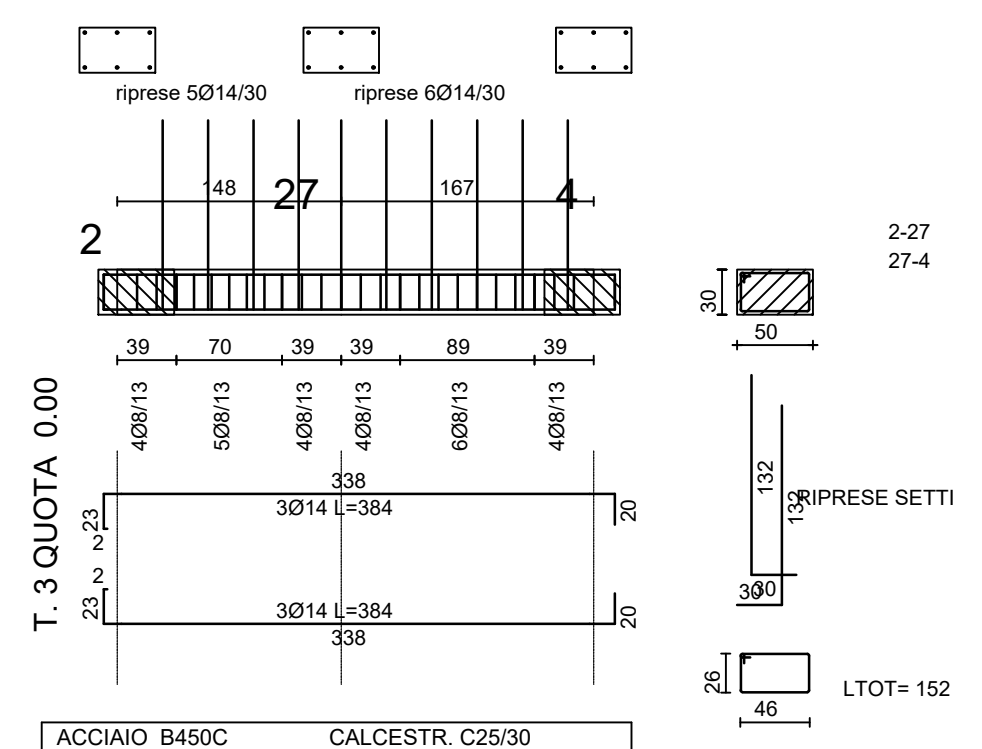
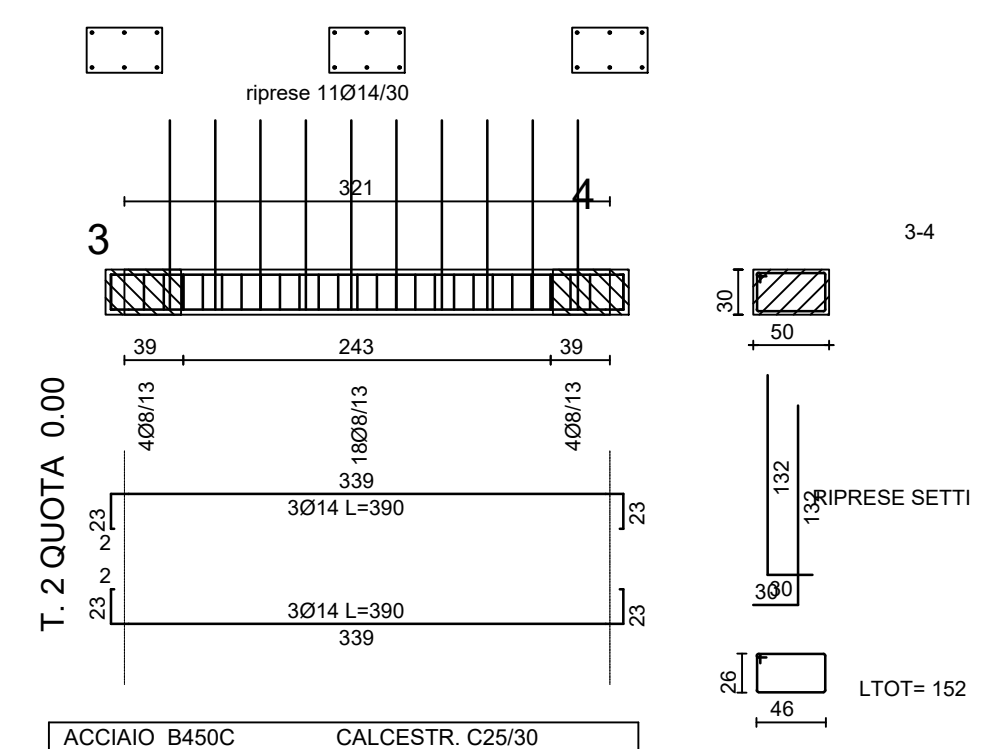
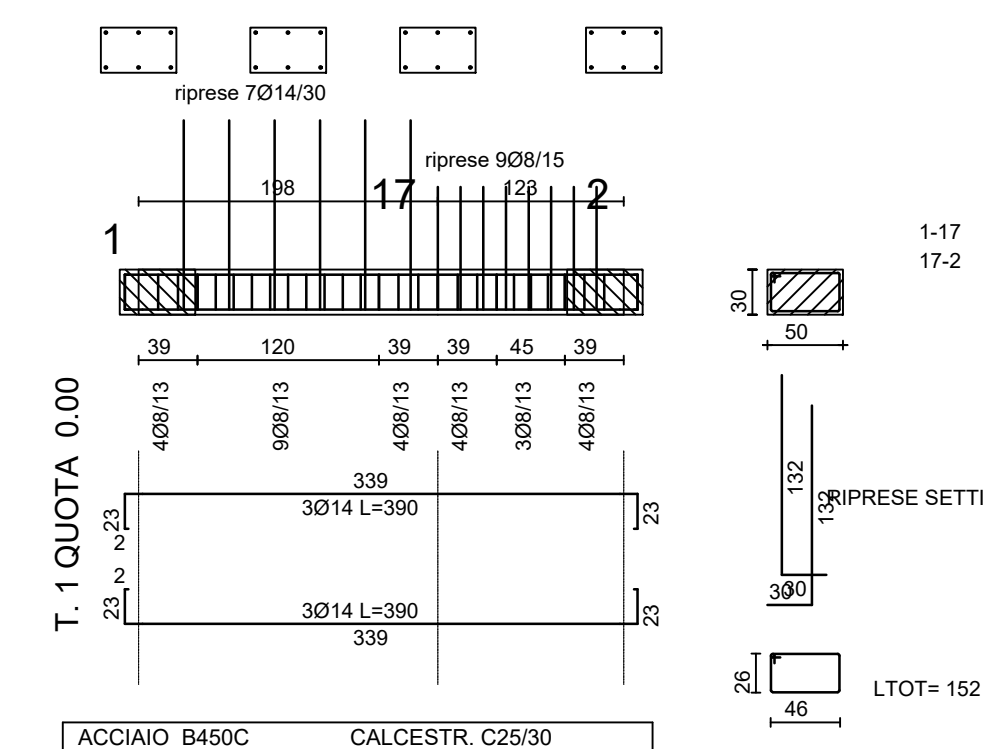
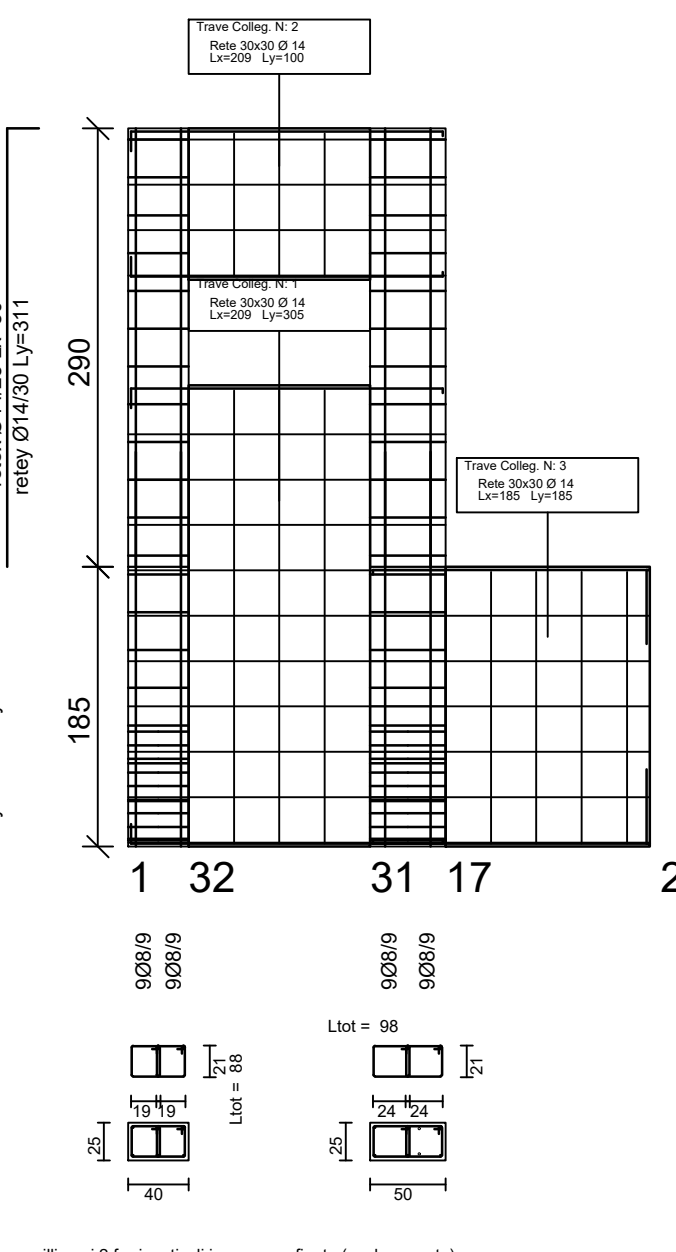




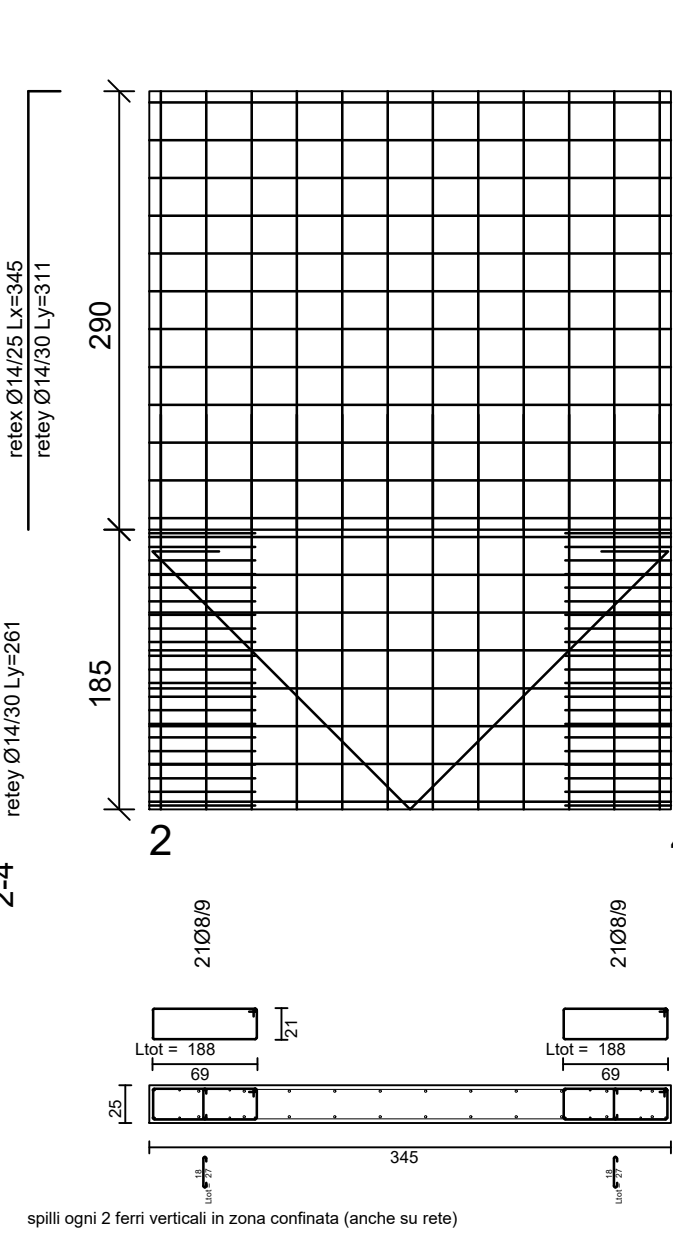
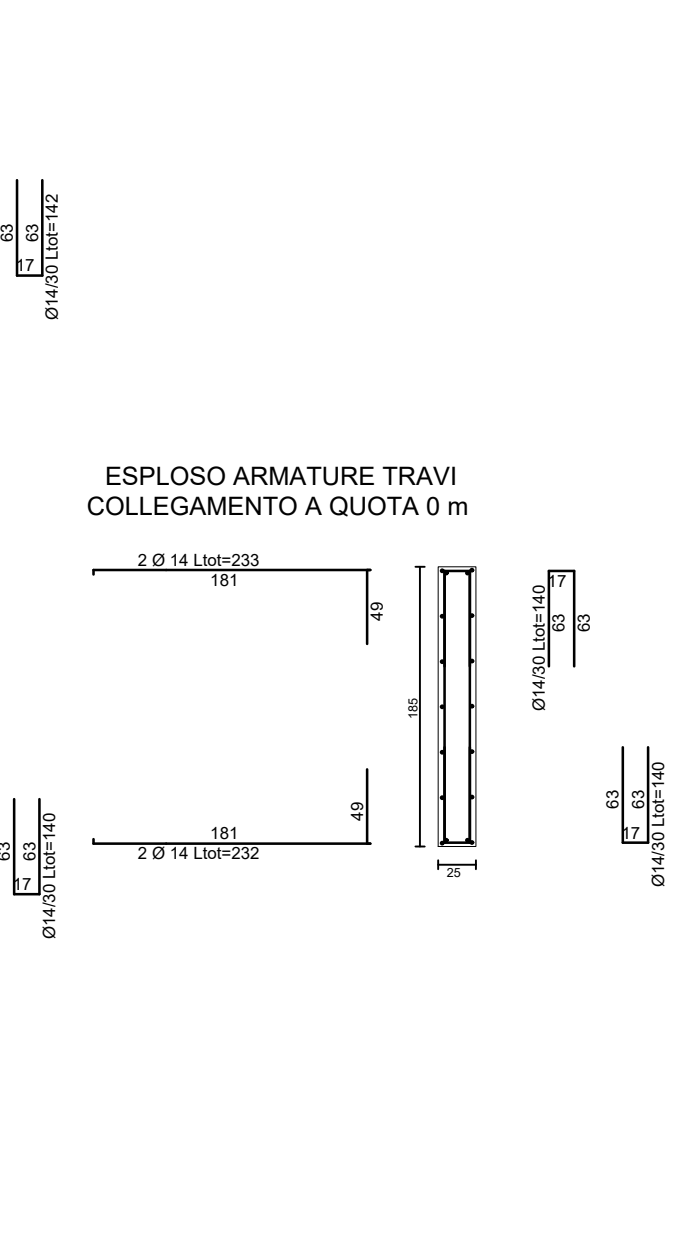
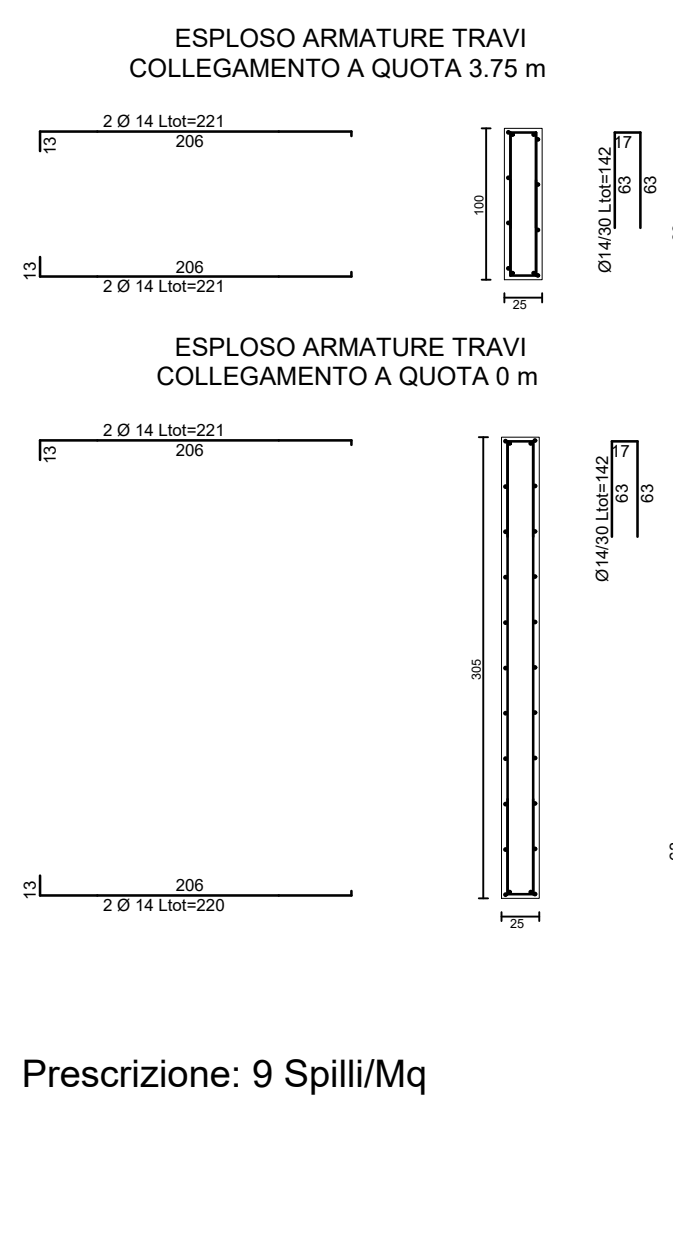
ARMATURA DI BASE SUP.=INF. PIASTRA 1 QUOTA m.1.85
Ø 14/ 30 direz.X
Ø 14/ 30 direz.y (spessore= 20 cm)



ARMATURA DI BASE SUP.=INF. PIASTRA 1 QUOTA m.4.75
Ø 14/ 30 direz.X
Ø 14/ 30 direz.y (spessore= 20 cm)



Prescrizione: 9 Spilli/Mq



Prescrizione: 9 Spilli/Mq

ARMATURA DI BASE SUP.=INF. SETTO 2 QUOTA m.0.00- 4.85
Ø 16/ 30 direz.X
Ø 16/ 30 direz.y (spessore= 20 cm)
Sui bordi prevedere risolvo ferri (l= 16 cm)
Prescrizione: 9 Spilli/Mq



Ausino s.p.a. via Alfonso Balzico, 46 - 84013 Cava dei Timiri (SA)

PROGETTO ESECUTIVO

Opere di approvvigionamento idrico. Realizzazione del nuovo pozzo in località "Acquielella" e potenziamento tronco di condotta adduttrice dal serbatoio "Vallepozzo" al serbatoio "Liviezzolo".
Stralcio lavori di costruzione pozzo

PROGETTISTA E CSP
ing. Massimo Martucciello
PROGETTISTA STRUTTURALE
ing. Alfonso Noschese
GEOLOGIA E IDROGEOLOGIA
geol. Rosanna Miglionico
ATTIVITA' DI SUPPORTO
geom. Nicola Landi (dip. Ausino)
geom. Gennaro Sessa

RESPONSABILE UNICO DEL PROCEDIMENTO
ing. Giuseppe Vitagliano



COMUNE DI POSITANO

ELABORATO

ES.08

Armatura Piastre, Travi e Setti in c.a.

SCALA

1:50

DATA DI EMISSIONE
DICEMBRE 2017

REVISIONE
Rev 02

CODICE PROGETTO
01