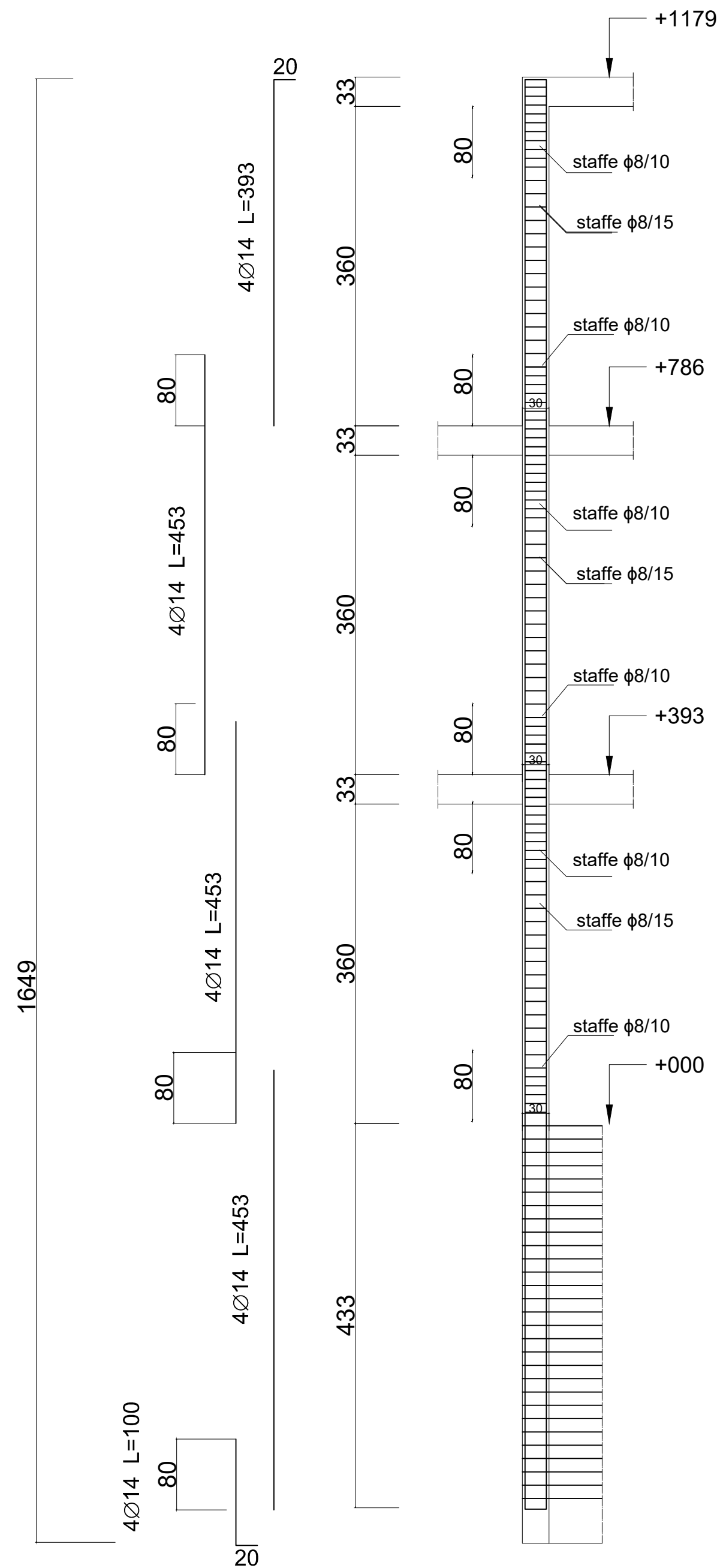
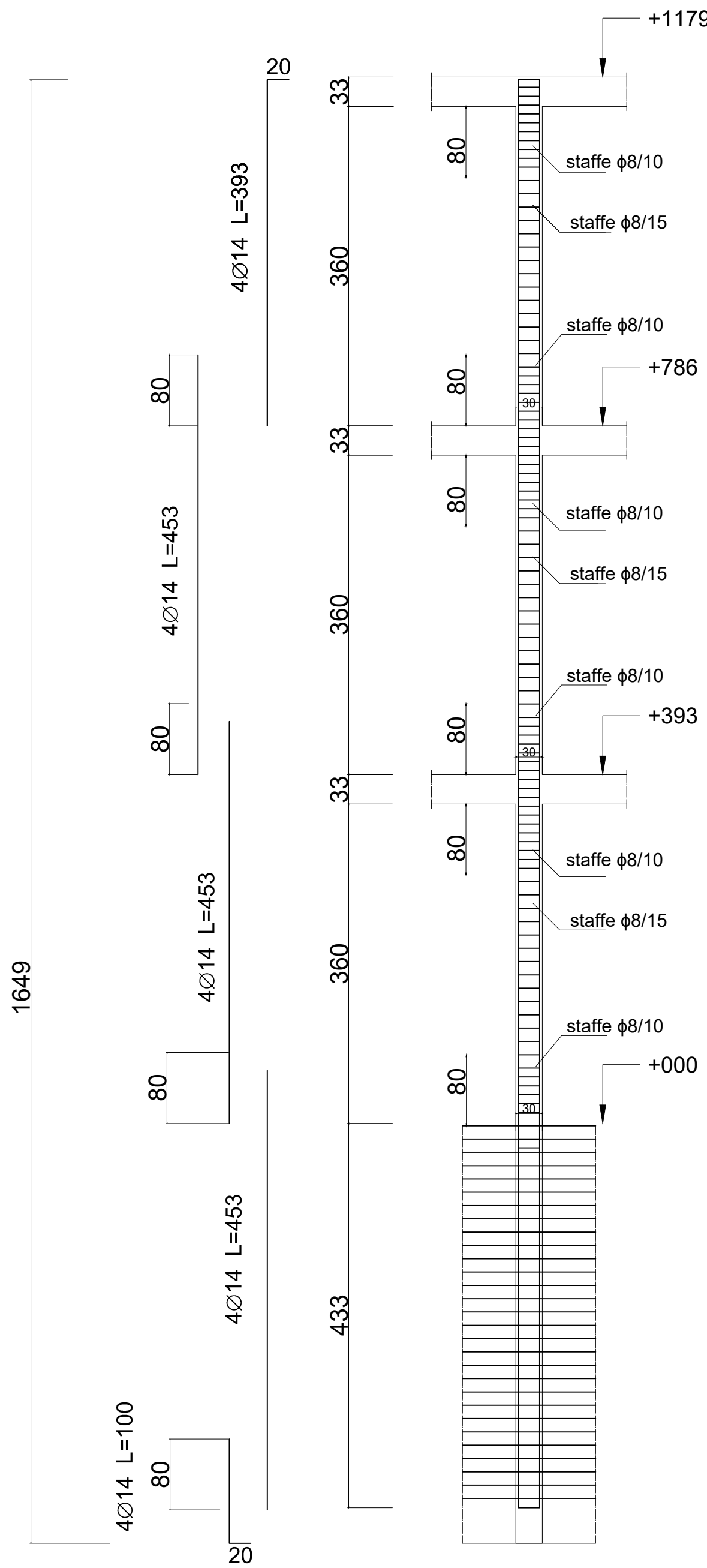


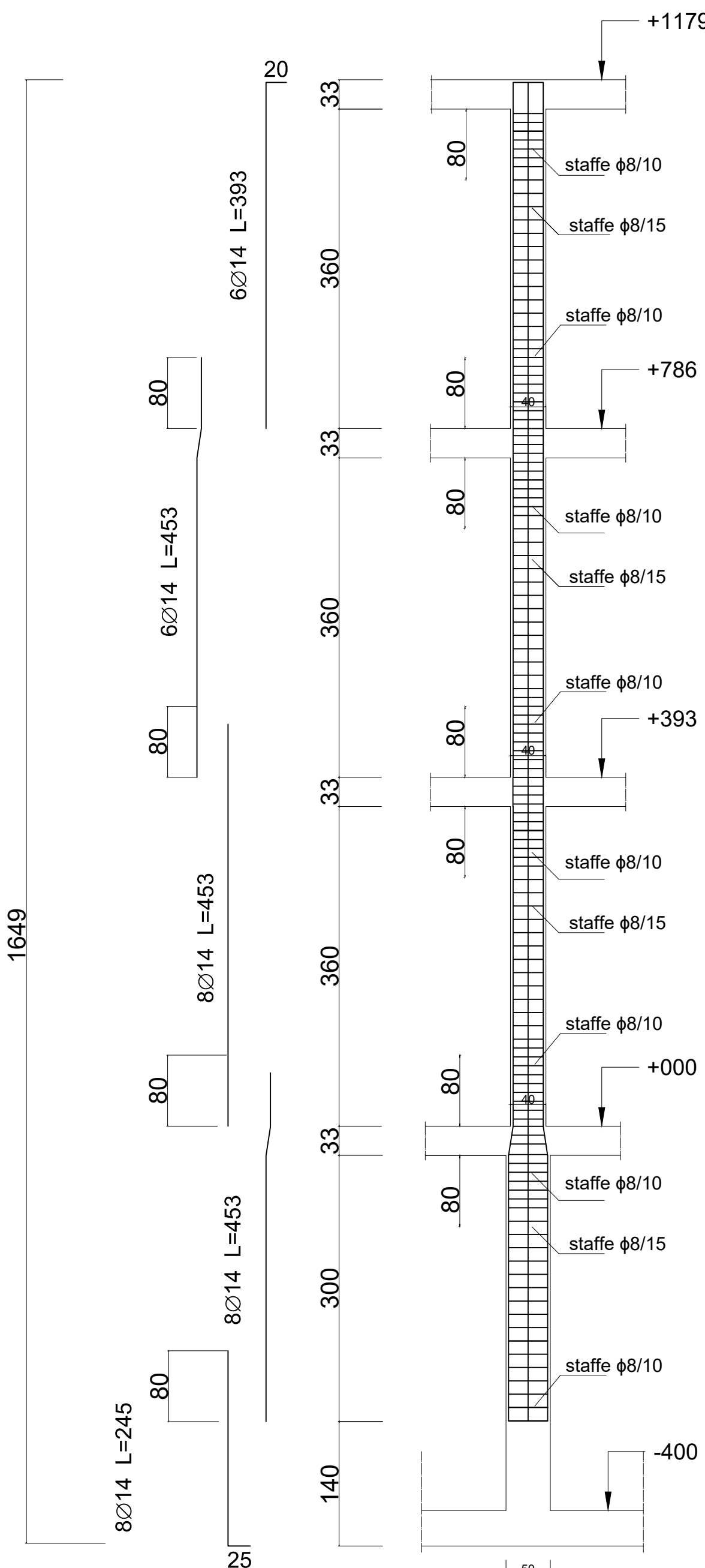
PILASTRO DI ANGOLO P A1



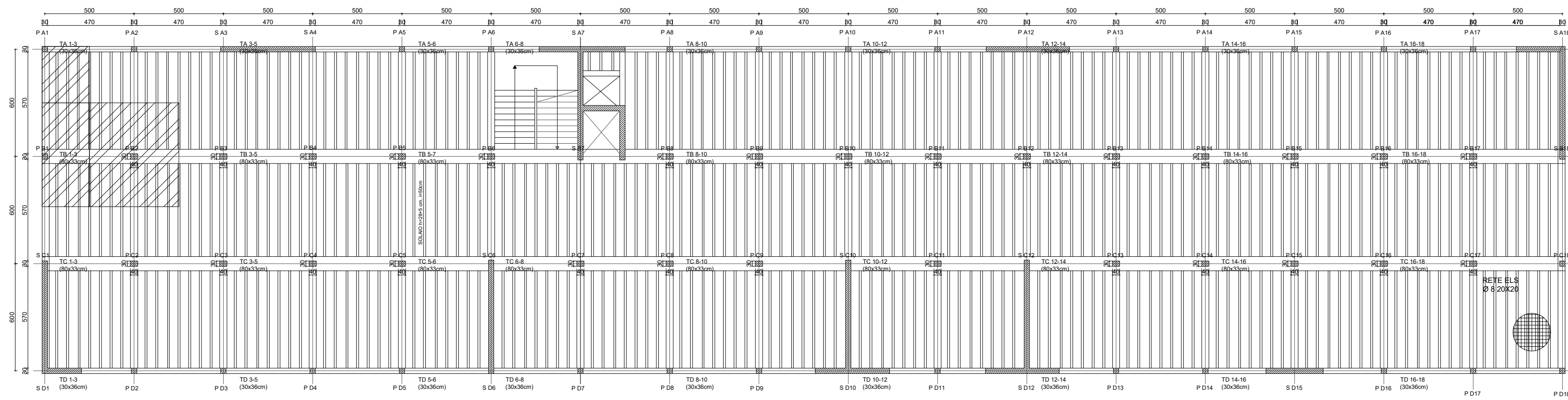
PILASTRO DI BORDO P B1



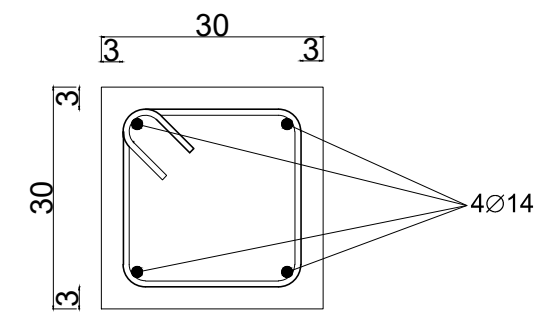
PILASTRO DI CENTRALE P B2



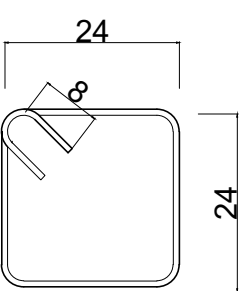
PLANIMETRIA PIANO TIPO 1:200



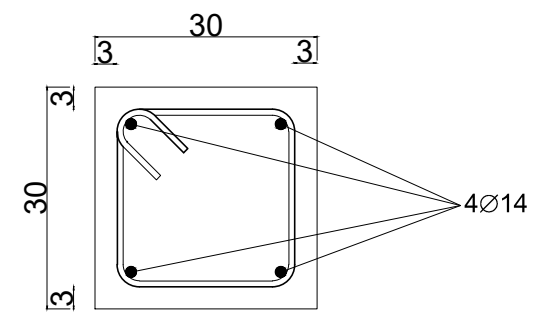
SEZIONE TRASVERSALE 1:10
PIANO PT-1-2



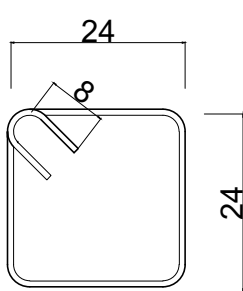
STAFFE Ø8 L=112



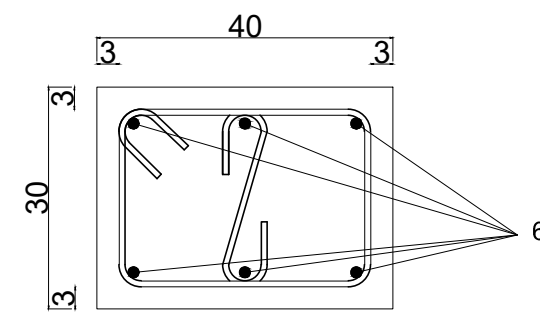
SEZIONE TRASVERSALE 1:10
PIANO PT-1-2



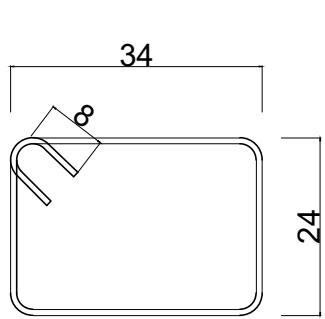
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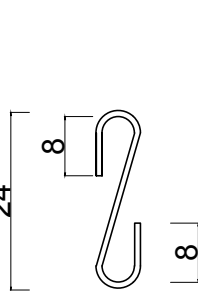
SEZIONE TRASVERSALE 1:10
PIANO 1-2



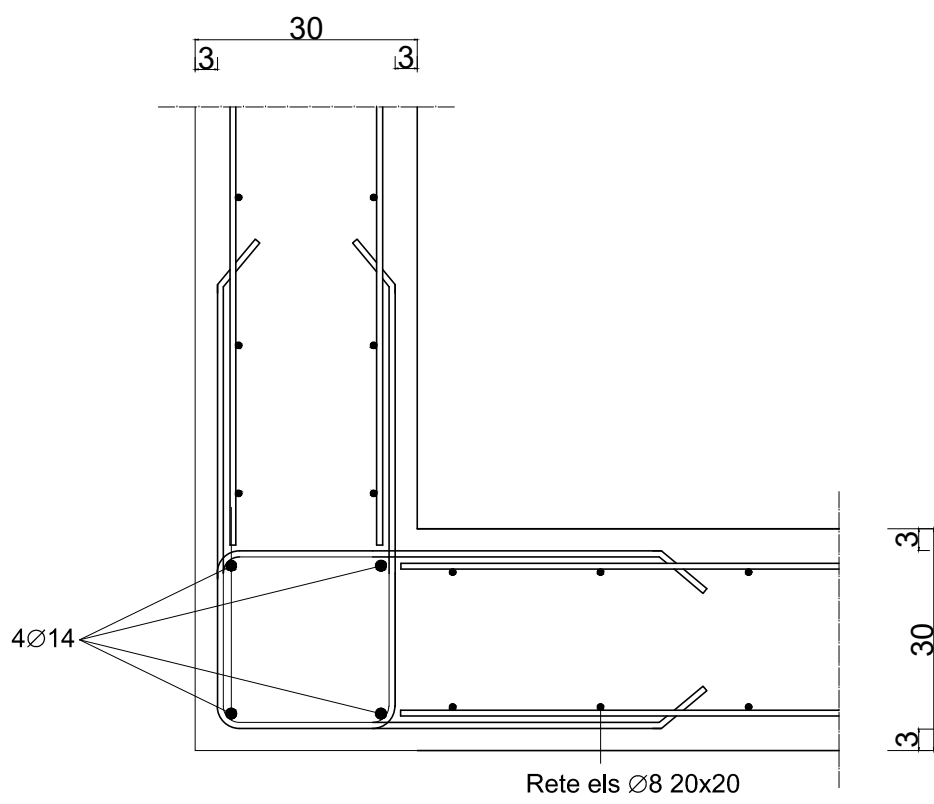
STAFFE Ø8 L=132



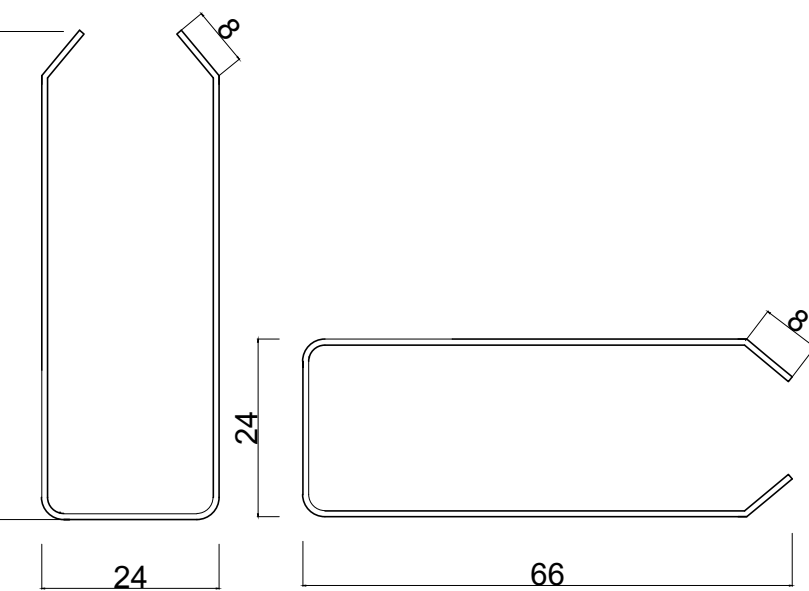
STAFFE Ø8 L=40



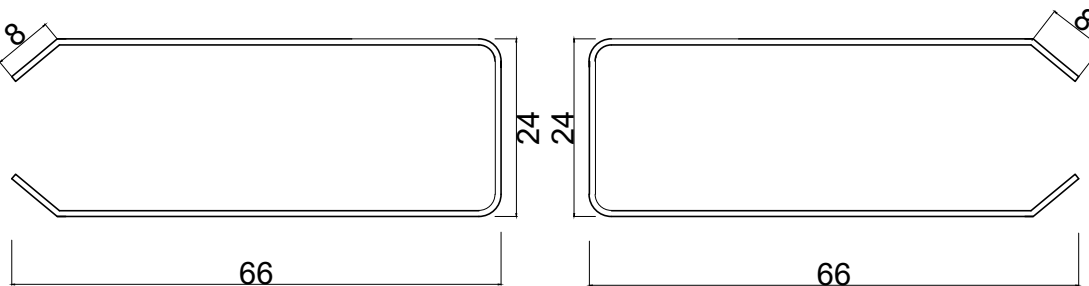
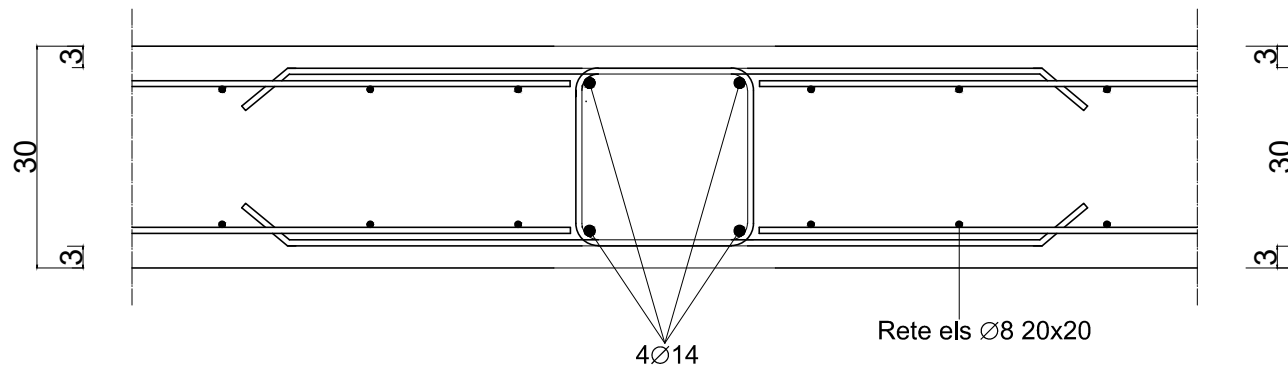
SEZIONE TRASVERSALE 1:10
PIANO INTERRATO



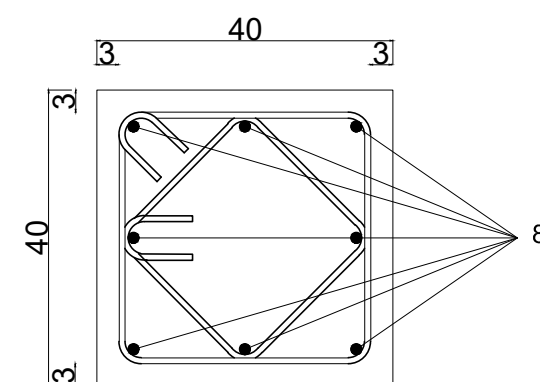
STAFFE Ø8 L=172



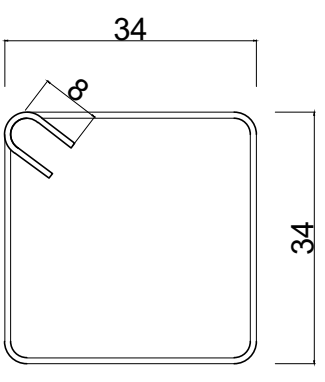
SEZIONE TRASVERSALE 1:10
PIANO INTERRATO



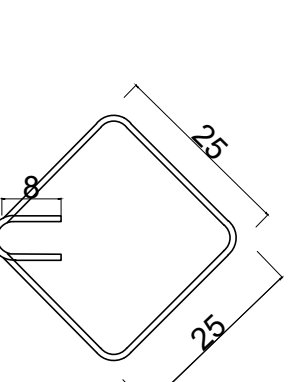
SEZIONE TRASVERSALE 1:10
PIANO TERRA



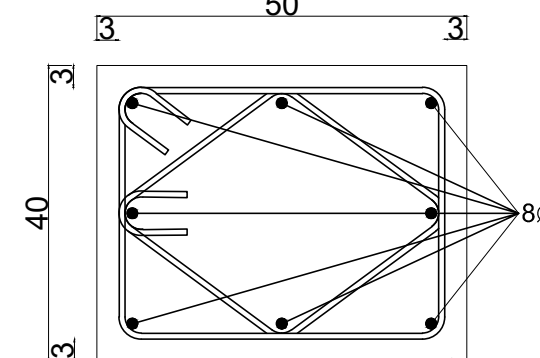
STAFFE Ø8 L=152



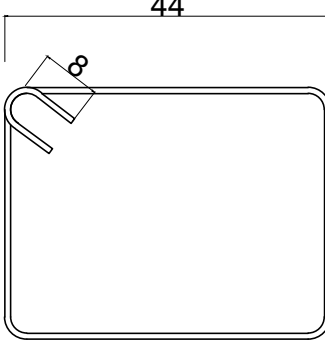
STAFFE Ø8 L=116



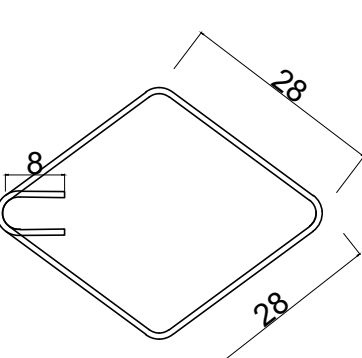
SEZIONE TRASVERSALE 1:10
PIANO INTERRATO



STAFFE Ø8 L=172



STAFFE Ø8 L=128



ATTENZIONE!

Gli elaborati grafici sono estratti da progetti d'anno realizzati dagli studenti degli anni precedenti e possono presentare imprecisioni e difformità rispetto alle regole di progettazione e di restituzione grafica indicate durante le esercitazioni (es. Esercitazione 01 - Indicazioni per le tavole). Gli elaborati grafici da presentare all'esame **NON DEVONO PRESCINDERE DA TALI REGOLE**: le tavole qui fornite sono da considerarsi ad **esclusivo titolo di esempio**, in quanto funzionali al commento in aula, per mostrare gli elementi da progettare.

PROGETTO STRUTTURALE DI UN EDIFICIO ADIBITO A LICEO SCIENTIFICO

Località: Pordenone

TAV. 08 PARTICOLARI COSTRUTTIVI DEI PILASTRI

SCALA 1:200
SCALA 1:50
SCALA 1:10
Quote in cm

Cls 25/30 - Acciaio B450C
Copriferro 3 cm per strutture in elevazione, 5 cm per fondazioni
Diametro del mandrino di piegatura pari a 4Ø per diametri fino a 16mm, 7Ø altrimenti

GRUPPO n° 01

