

REALIZZAZIONE NUOVI LOCULI E TOMBE
DI FAMIGLIA NEL CIMITERO DEL CAPOLUOGO
"2° LOTTO"

PROGETTO STRUTTURE IN C.A.

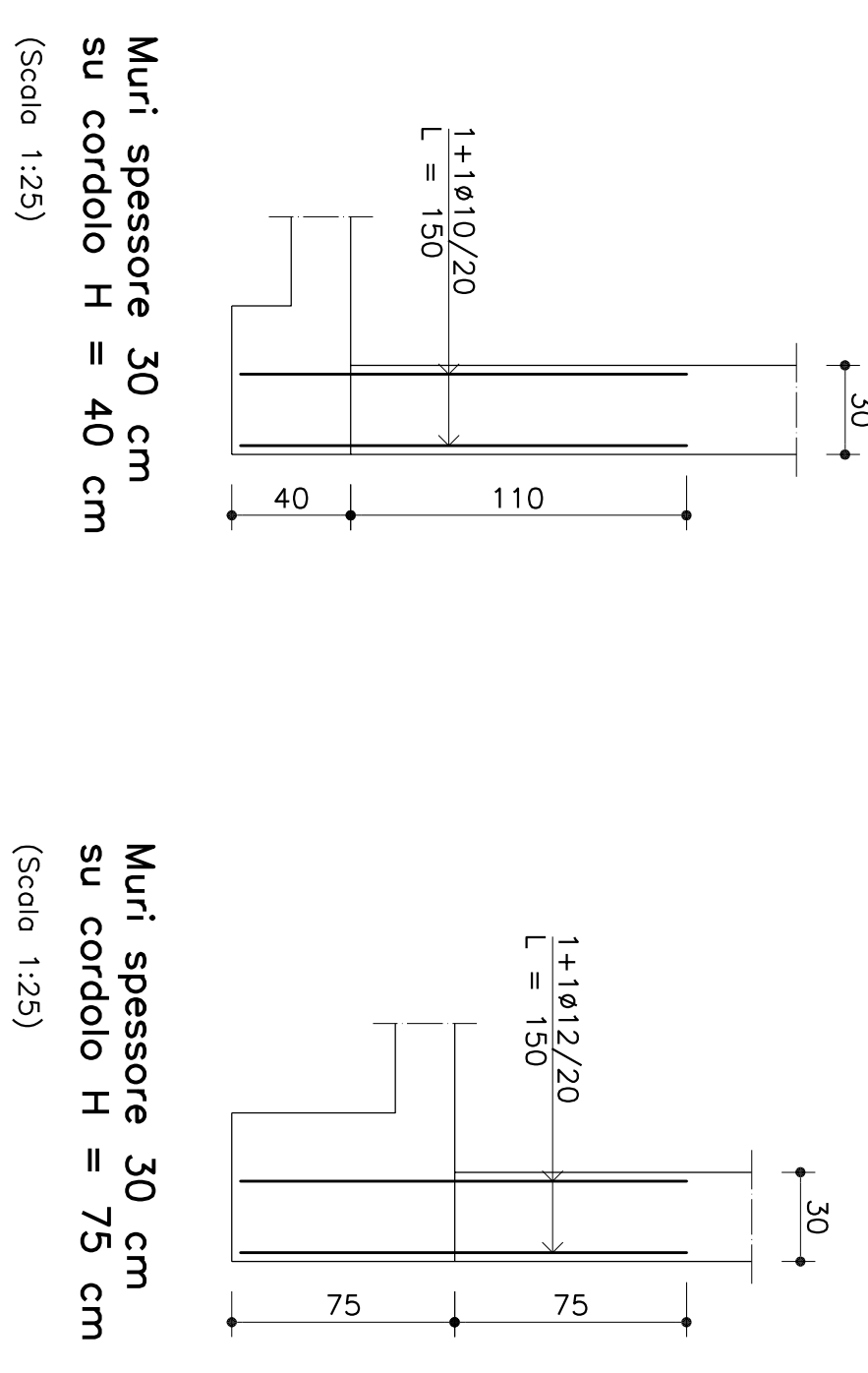
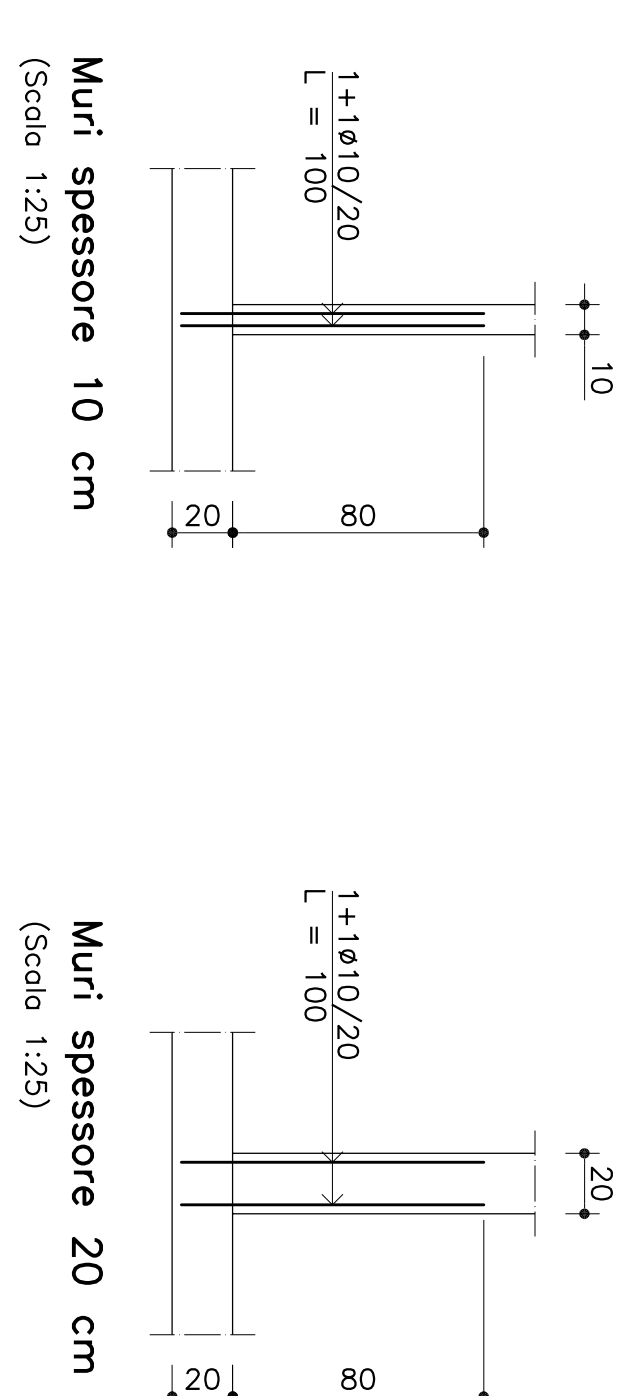
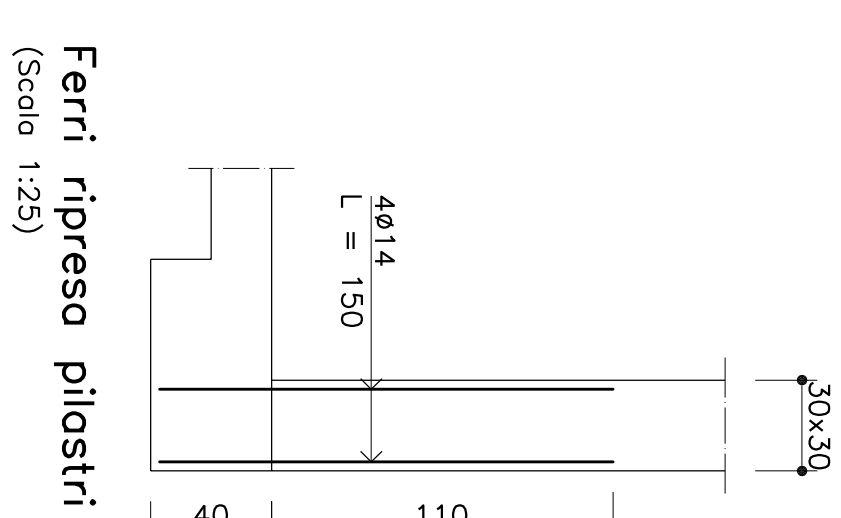
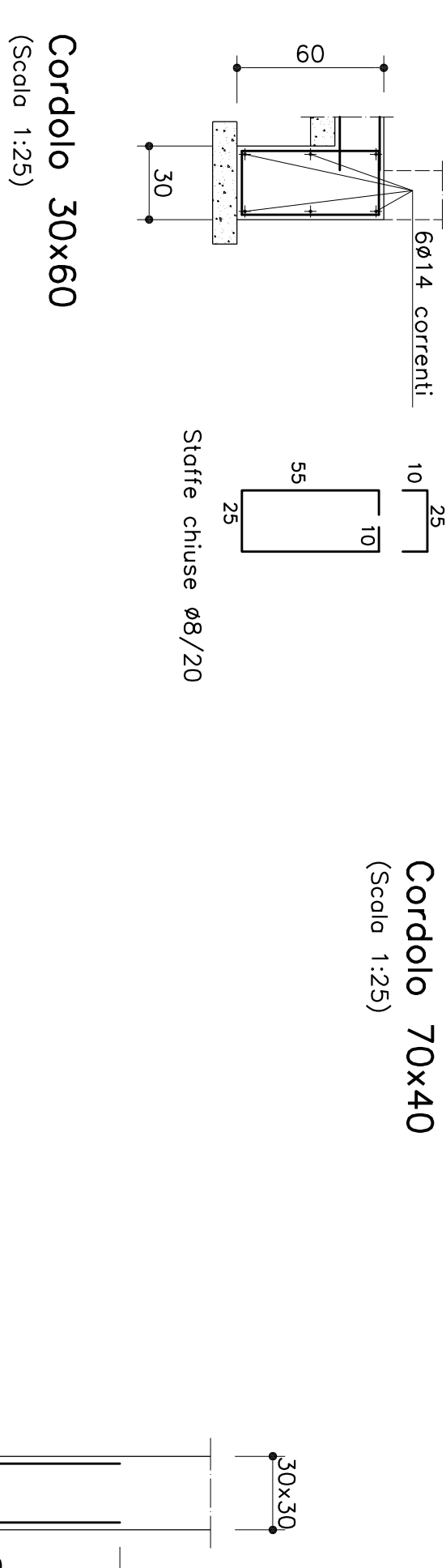
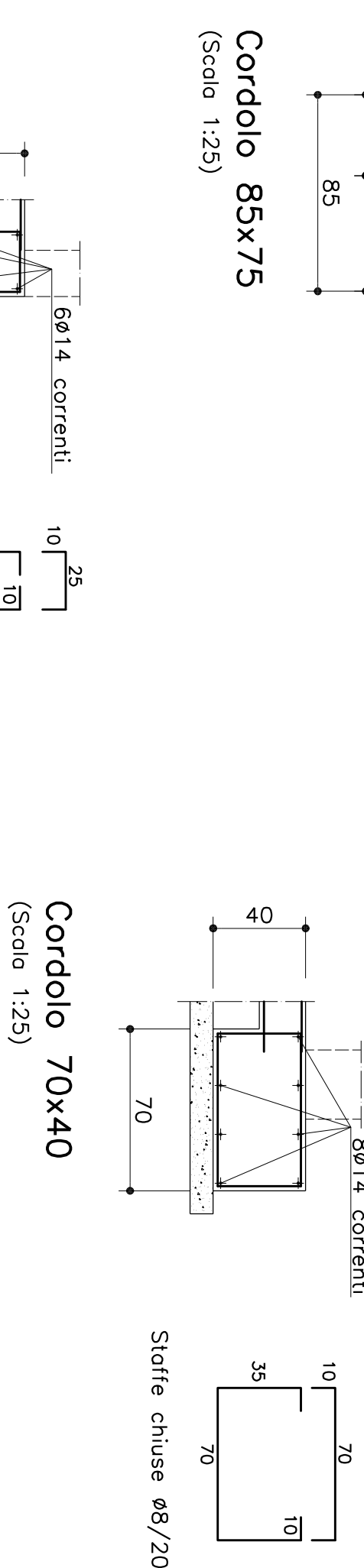
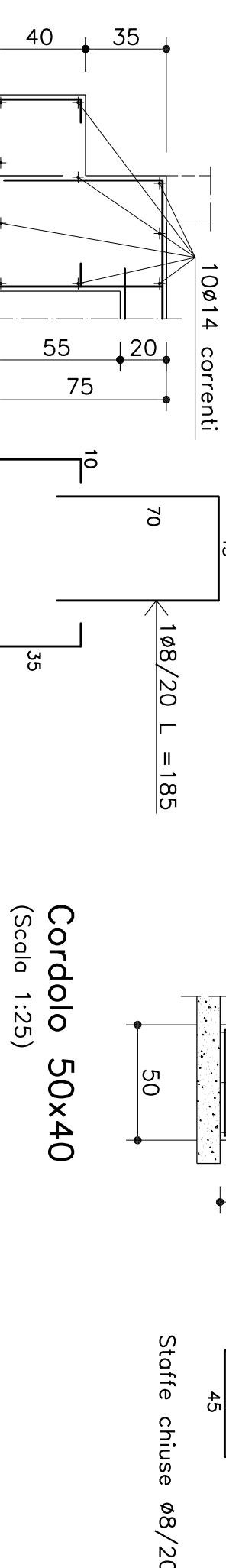
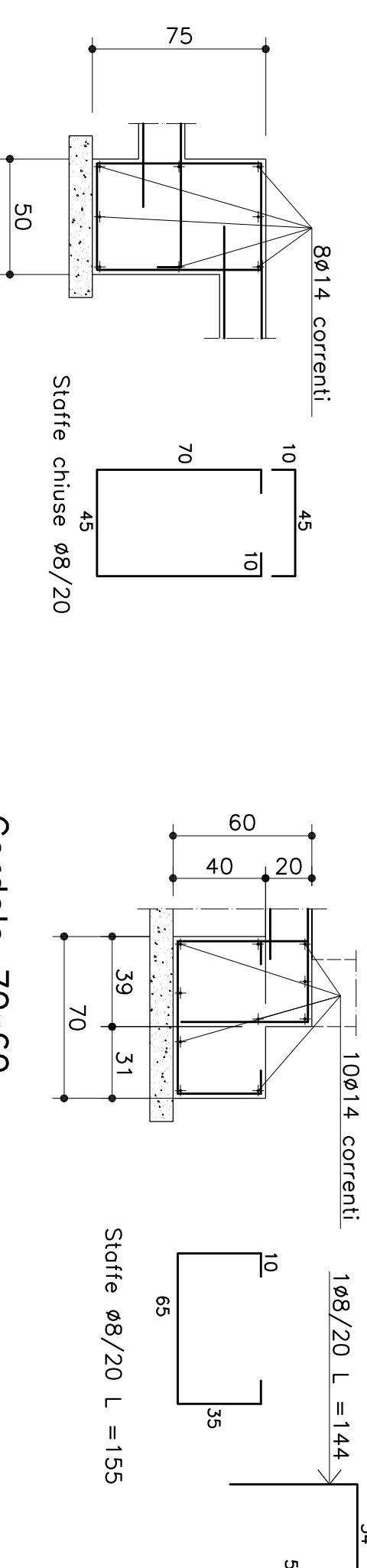
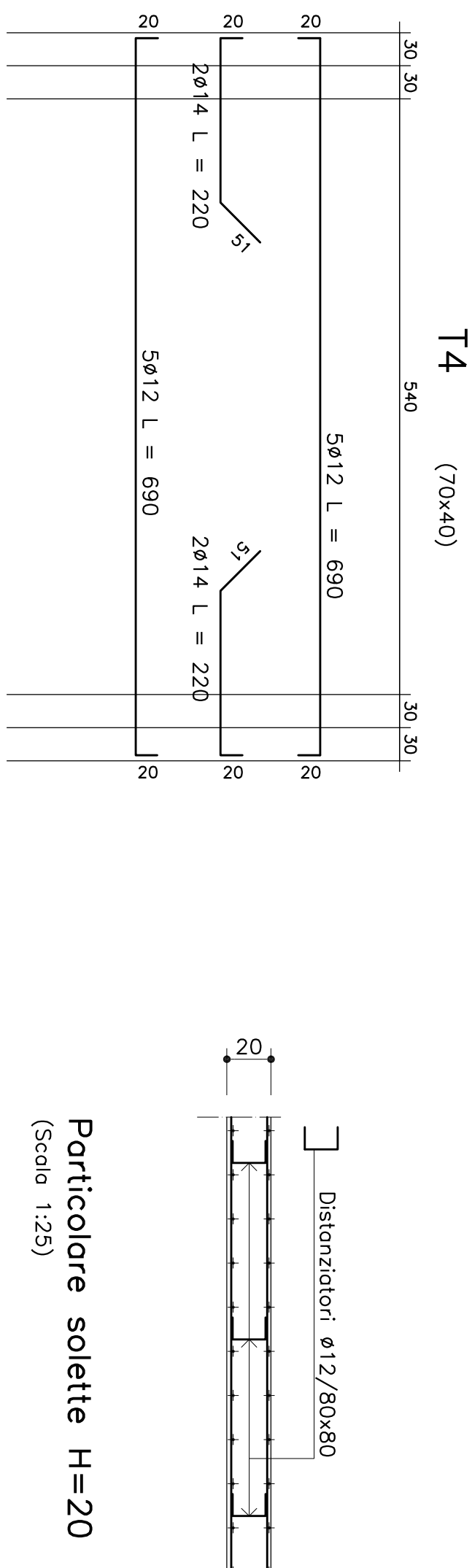
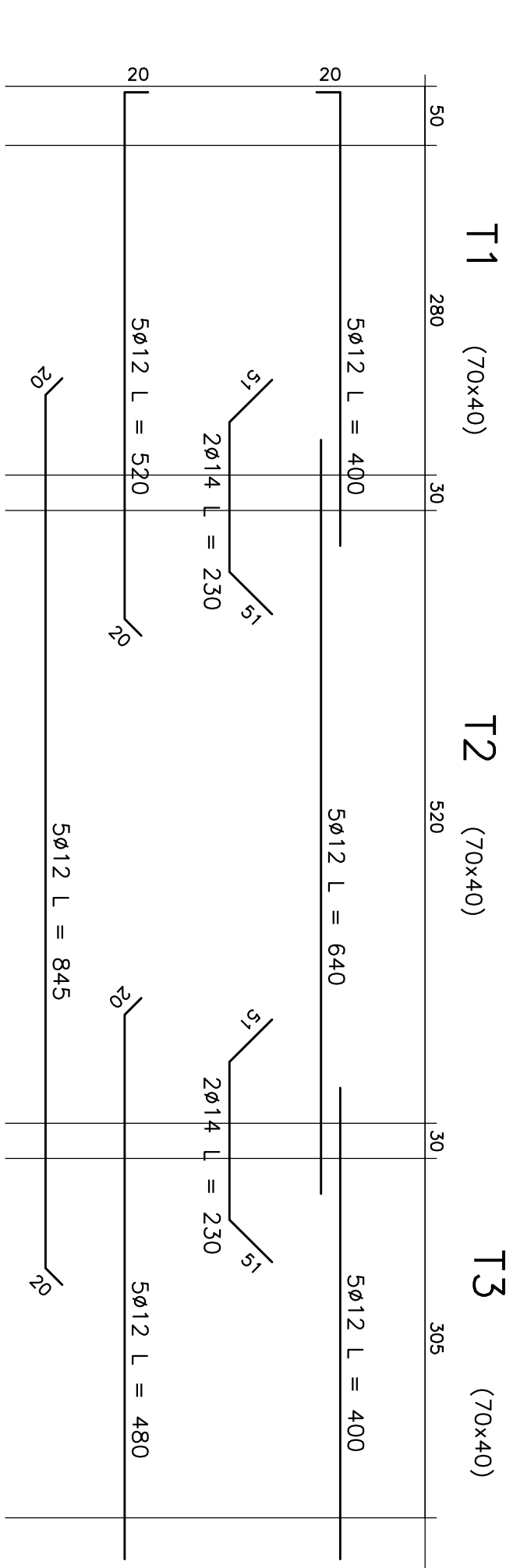
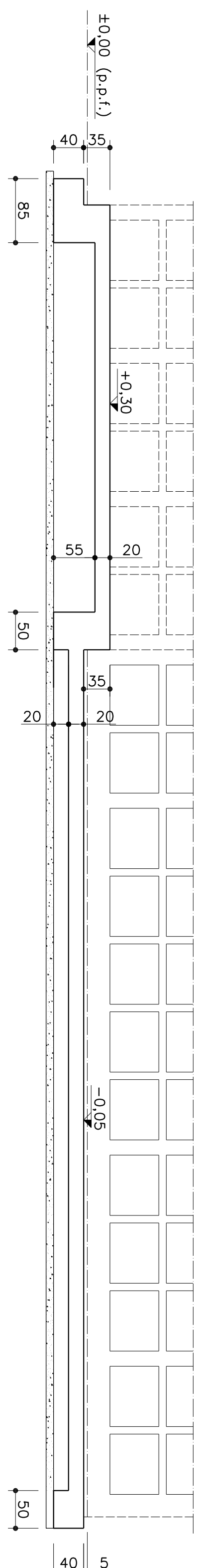
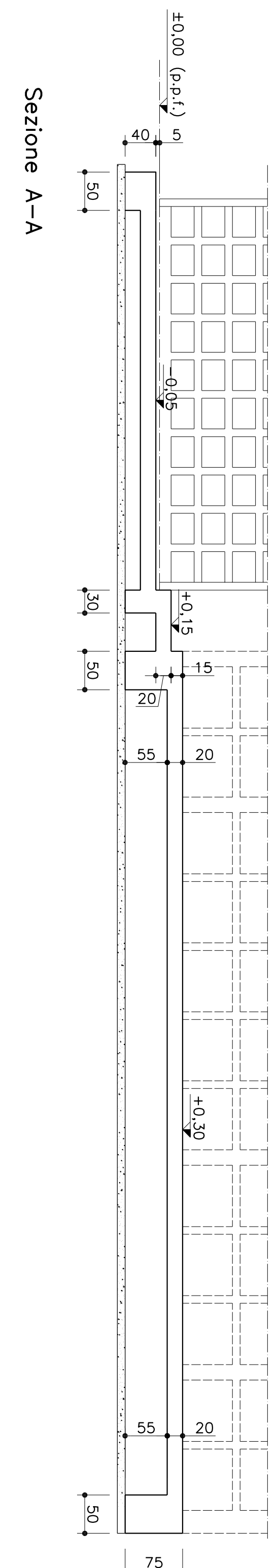
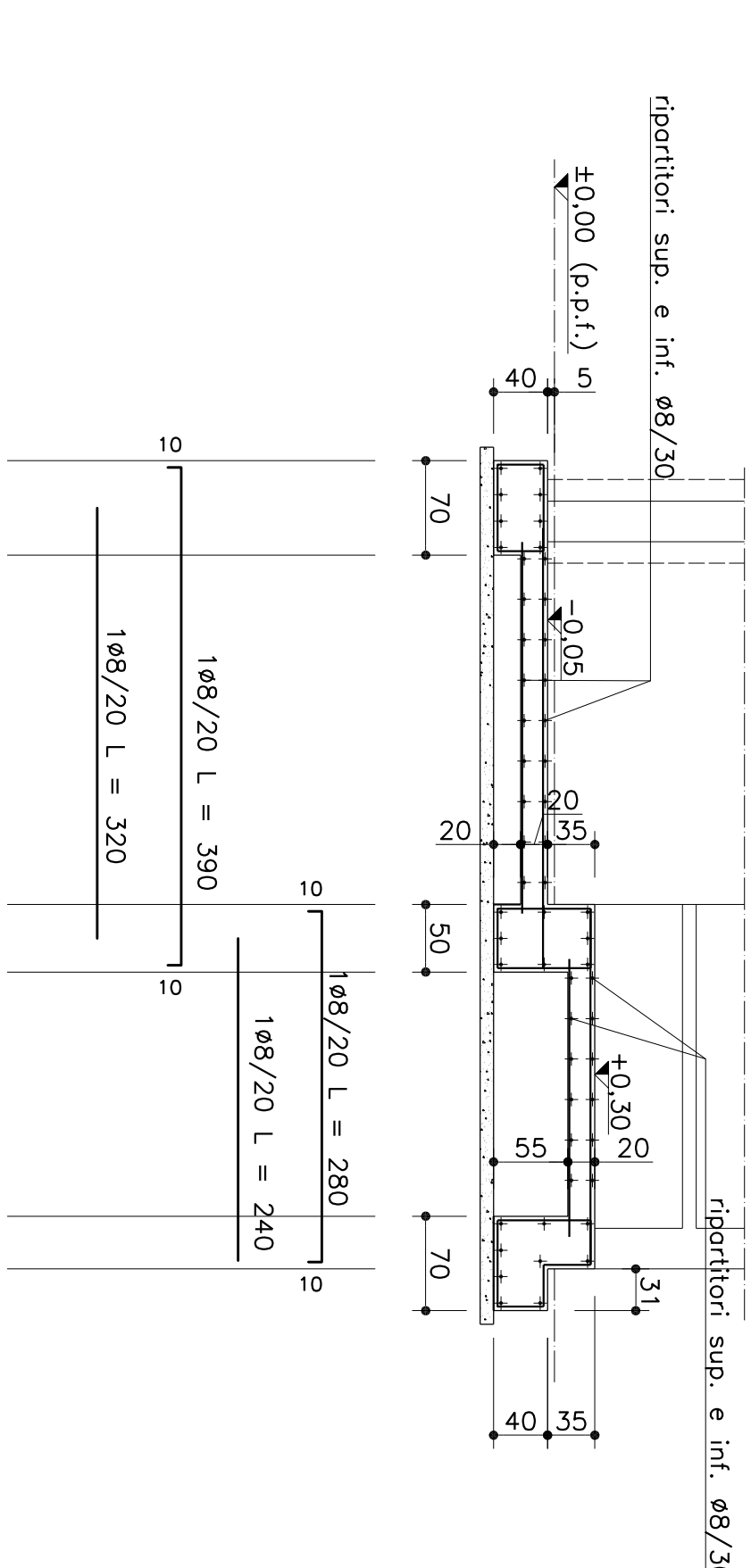
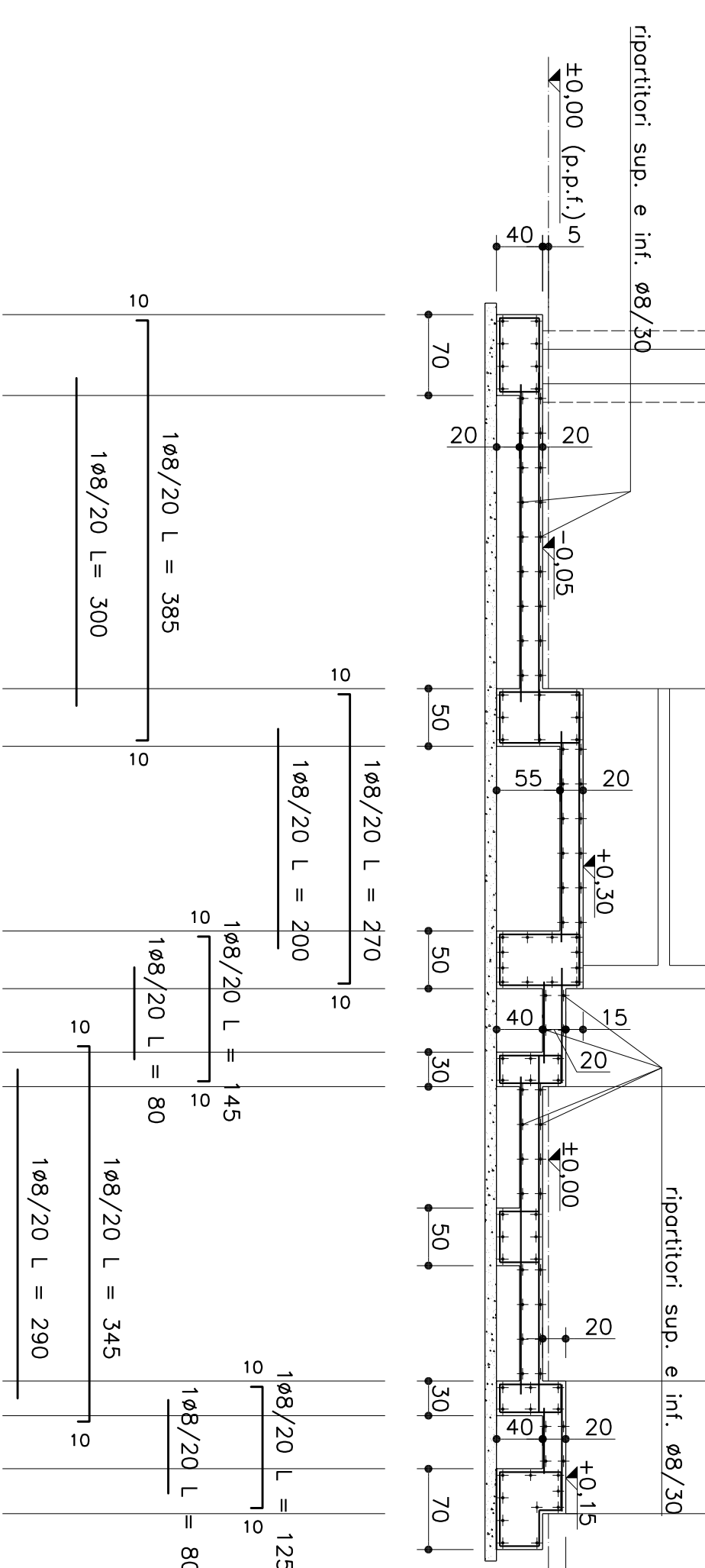
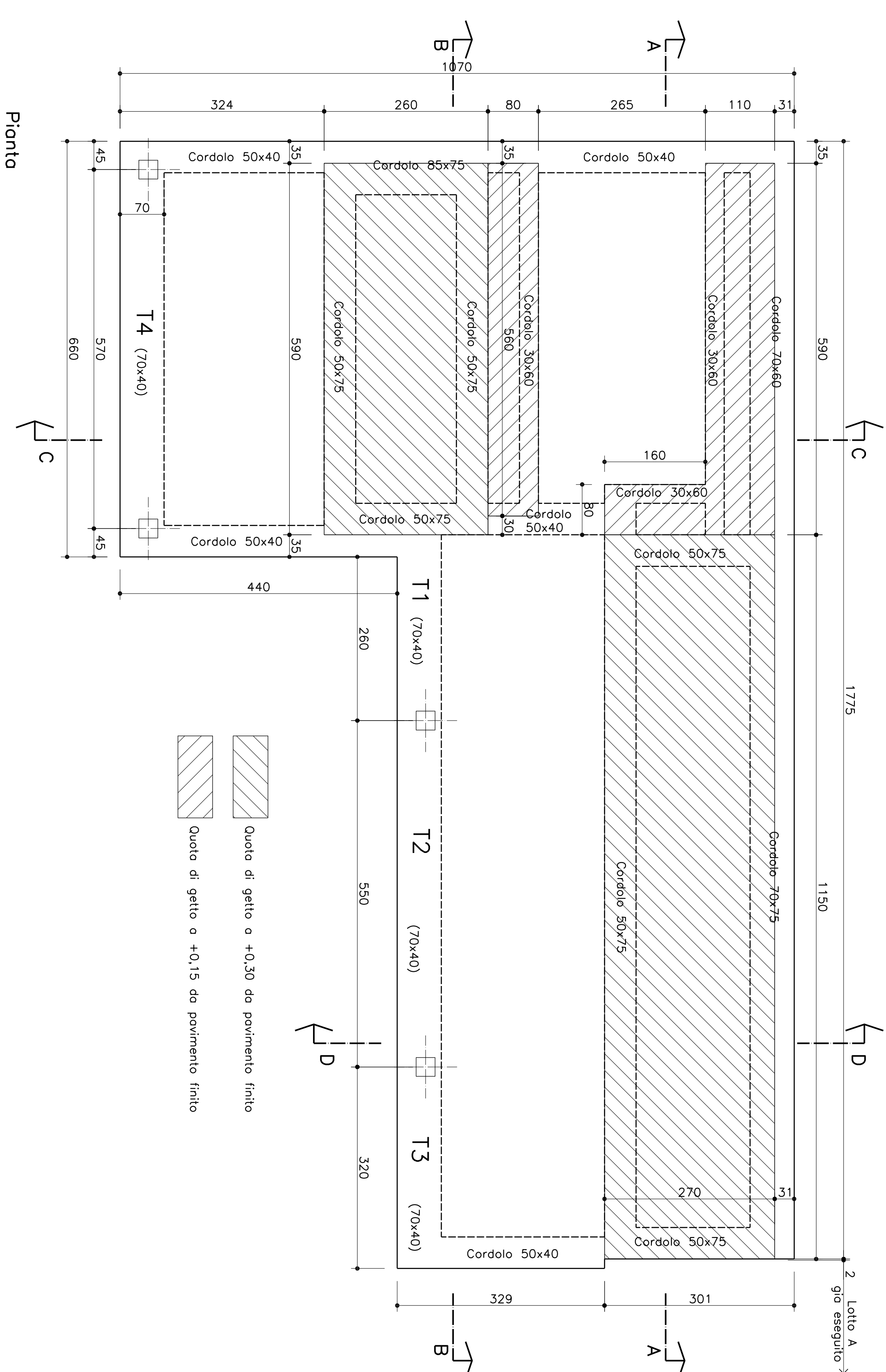


ELAB. 10	OGGETTO: FONDAZIONI
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PROGETTAZIONE STRUTTURALE:

ING. MAURIZIO AIELLO

November 2011



Materiali:
Cis con Rck 30 N/mm² – Classe S4
Barre per armatura in acciaio FeB 44k
Rei elettrosaldati in acciaio Fyk 390 N/mm²
Copri ferro minimo 3 cm

Ferri di ripresa mur

Vedere la posizione dei ferri di ripreso sullo elab. 1