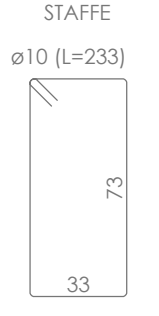
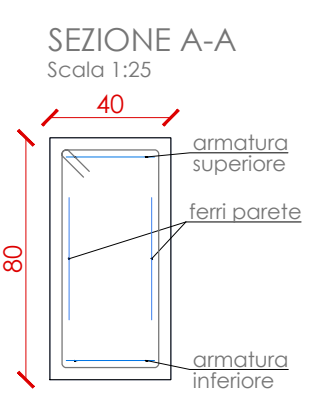
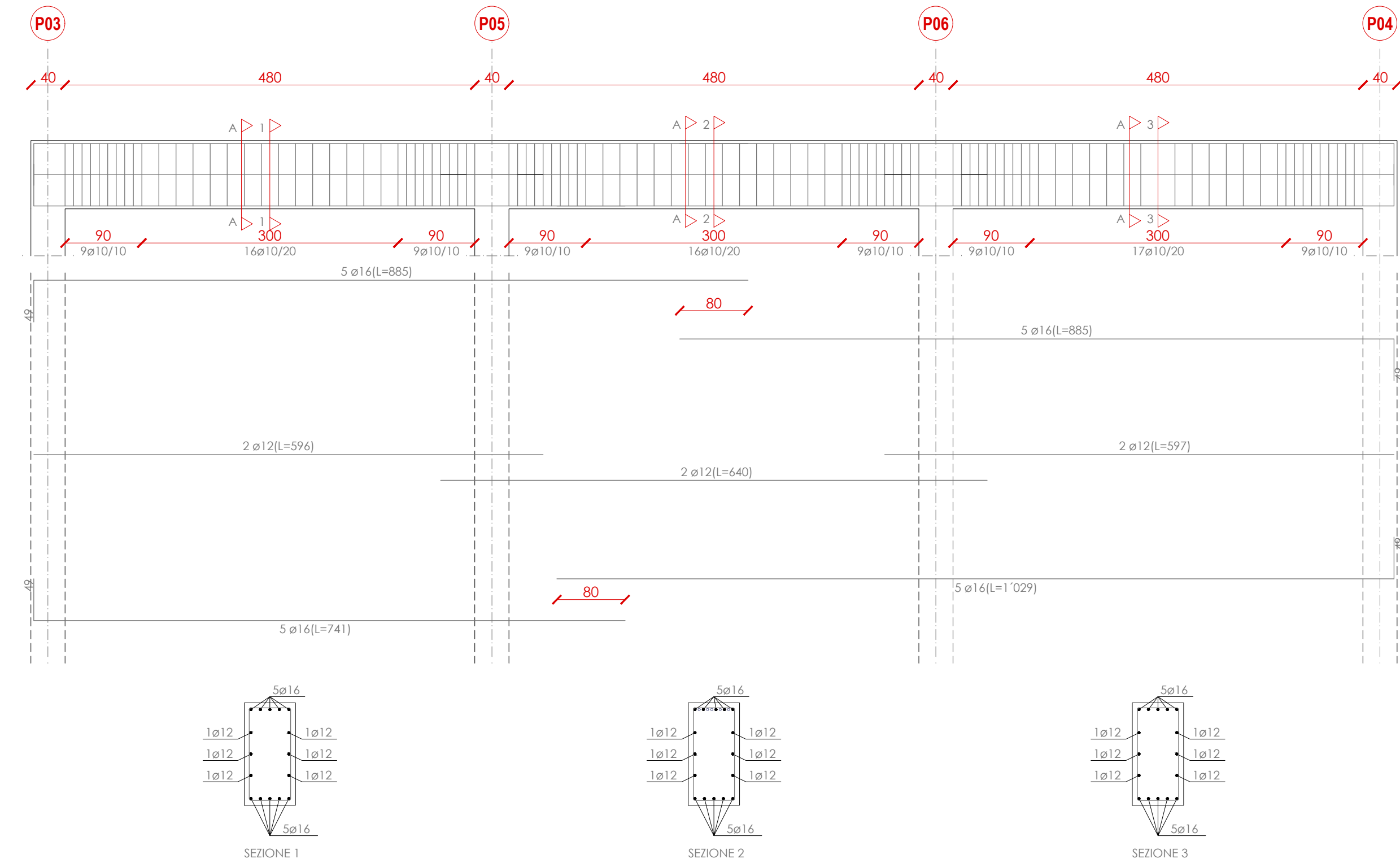
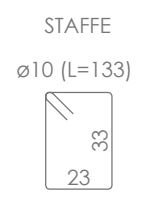
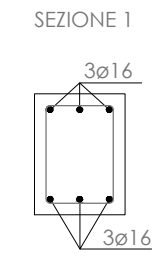
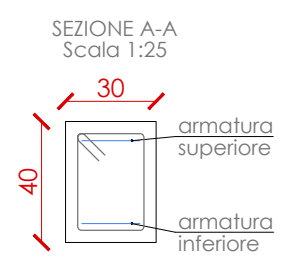
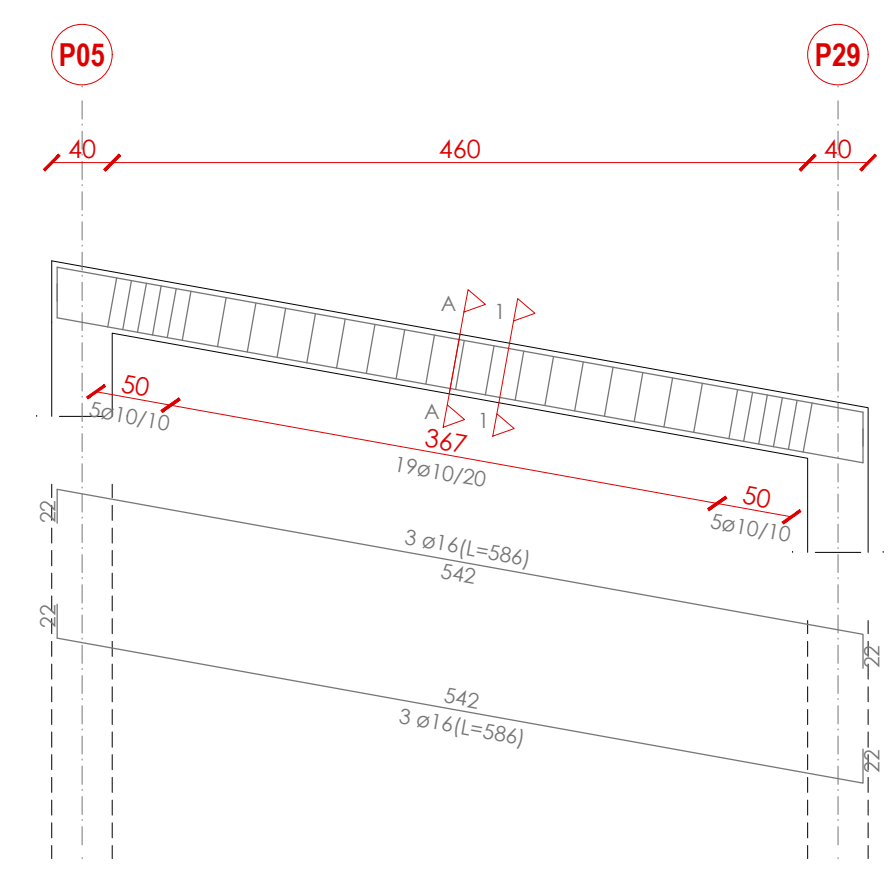


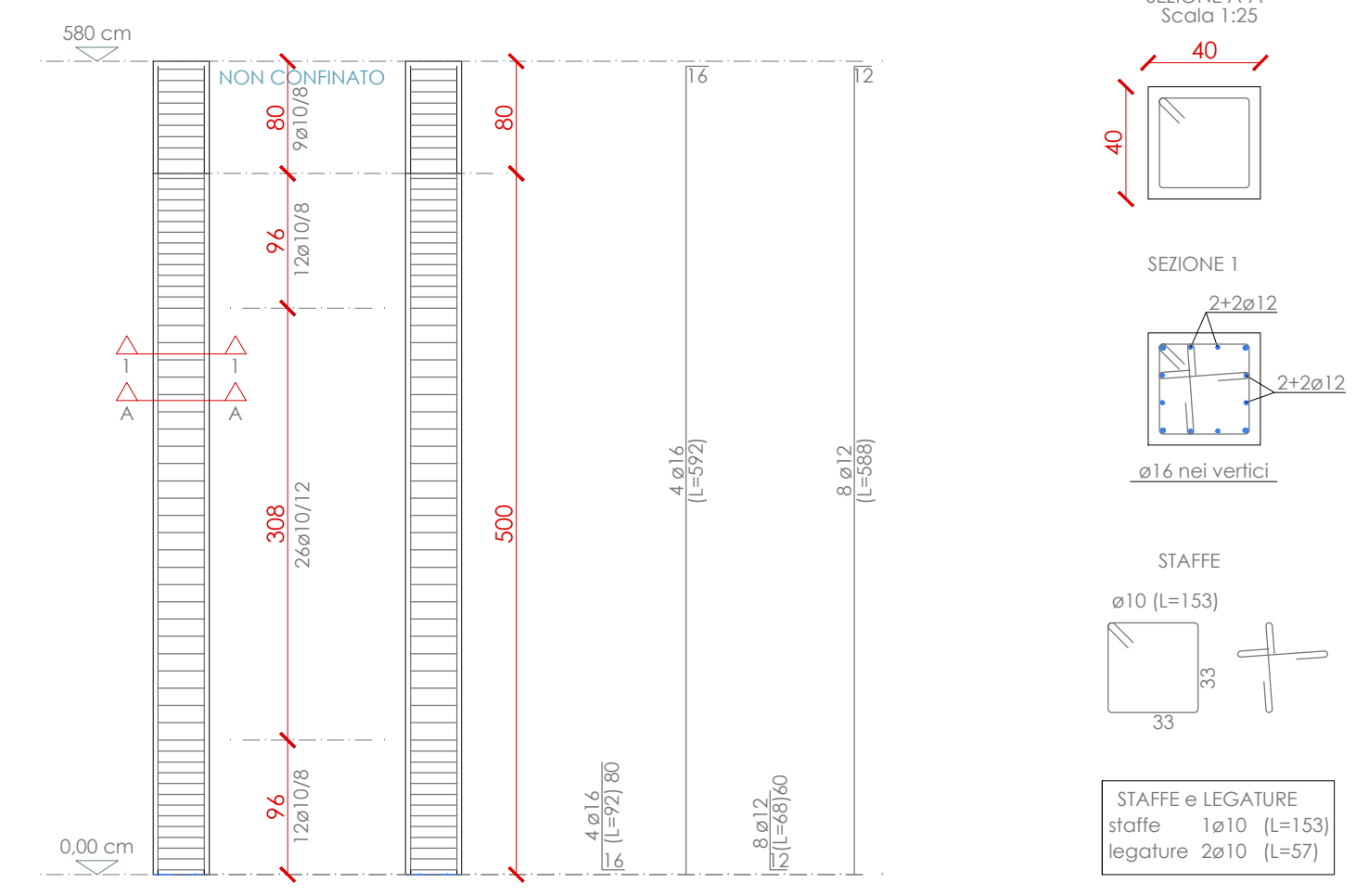
TRAVE P03 - P05 - P06 - P04 - piano di copertura - scala 1:50



TRAVE P05 - P06
piano copertura - Scala 1:50



PILASTRATA P01 - P02 - scala 1:50



MATERIALI E PRESCRIZIONI

Acciaio da cemento armato:
- Tensione caratteristica di snervamento
- Tensione caratteristica di calcolo
- Modulo elastico normale

B450c
f_{yk} = 450 MPa
f_{td} = 391,30 MPa
E = 210000 MPa

Calcestruzzo C25/30

- massa volumica
- resistenza a compressione 28gg

2500 kg/mc
>30N/mmq

Calcestruzzo C28/35

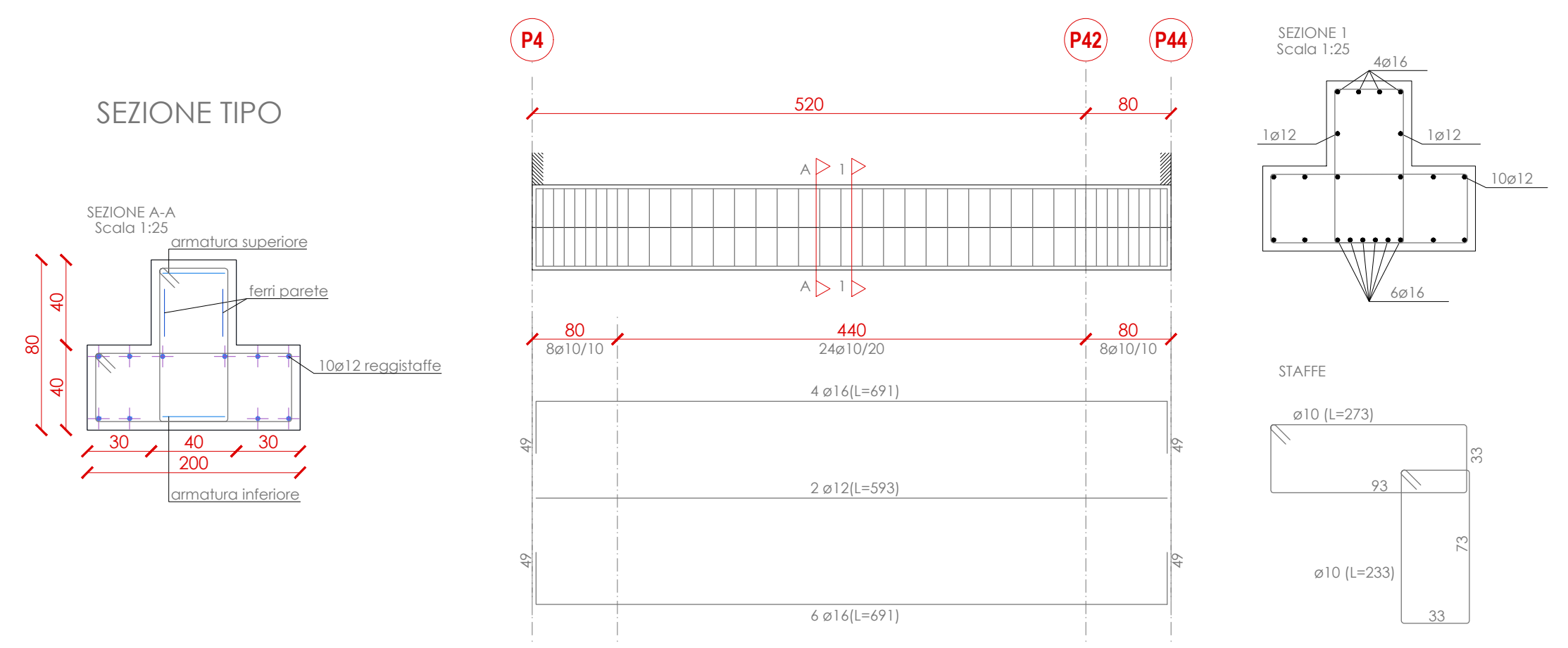
- massa volumica
- resistenza a compressione 28gg

2500 kg/mc
>35N/mmq

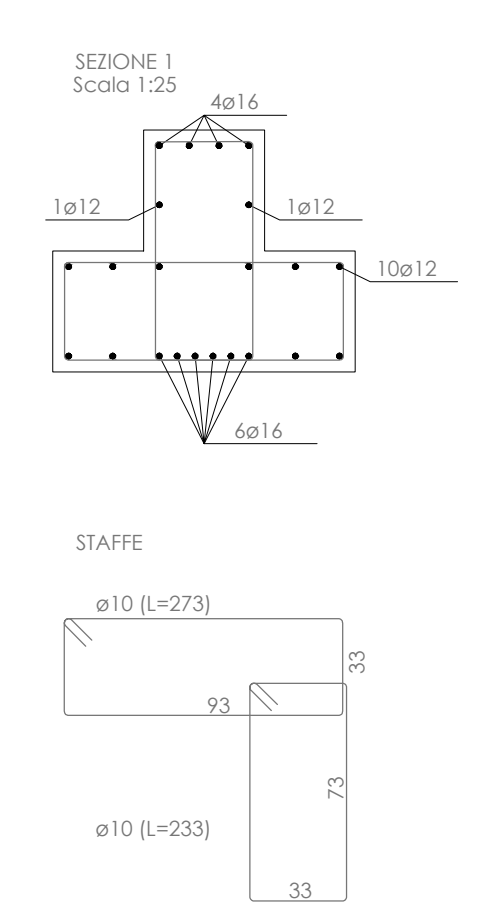
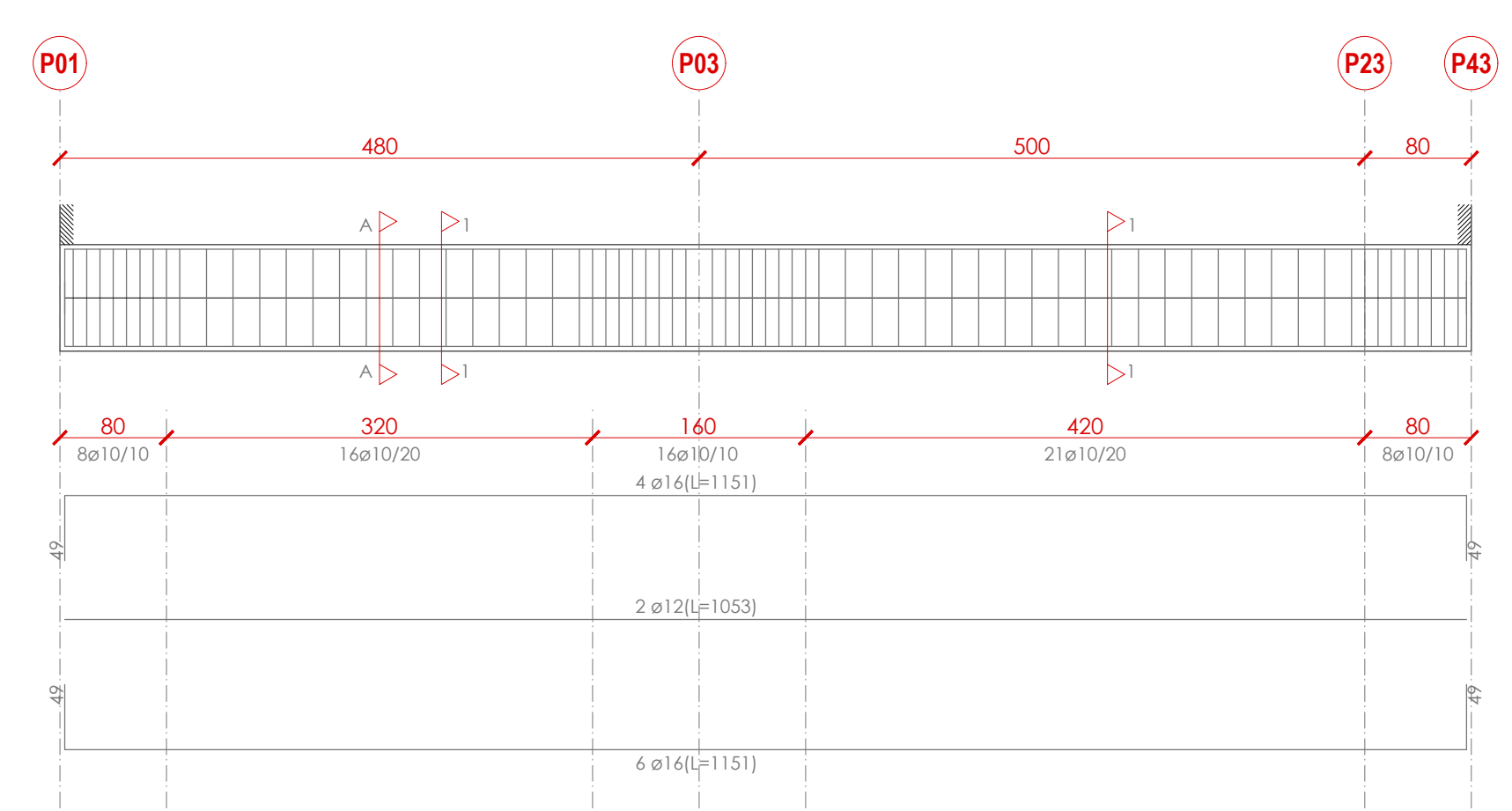
MISURE ESPRESSE IN cm

N.B. - Tutte le misure devono essere verificate in cantiere al momento dell'intervento

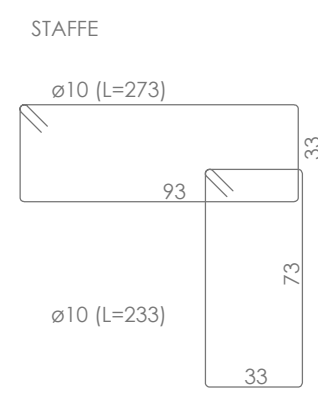
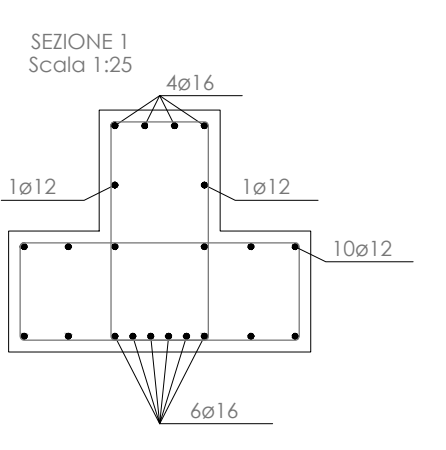
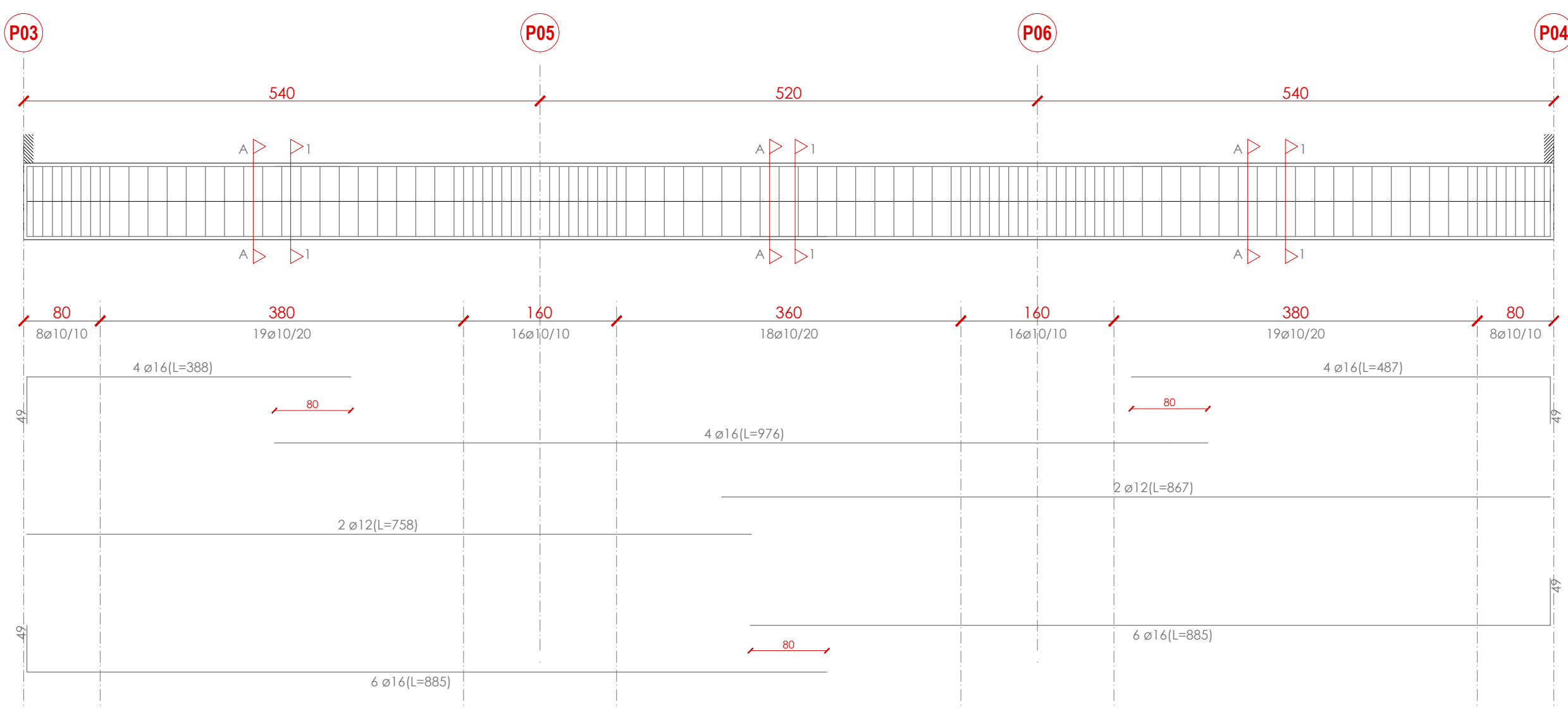
TRAVE P4-P42-P44 - livello fondazione - scala 1:50



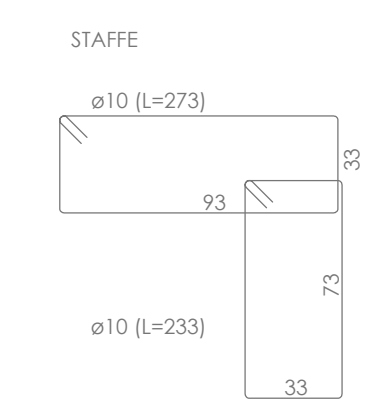
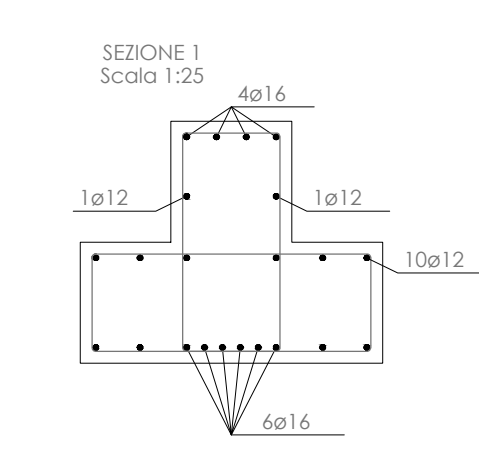
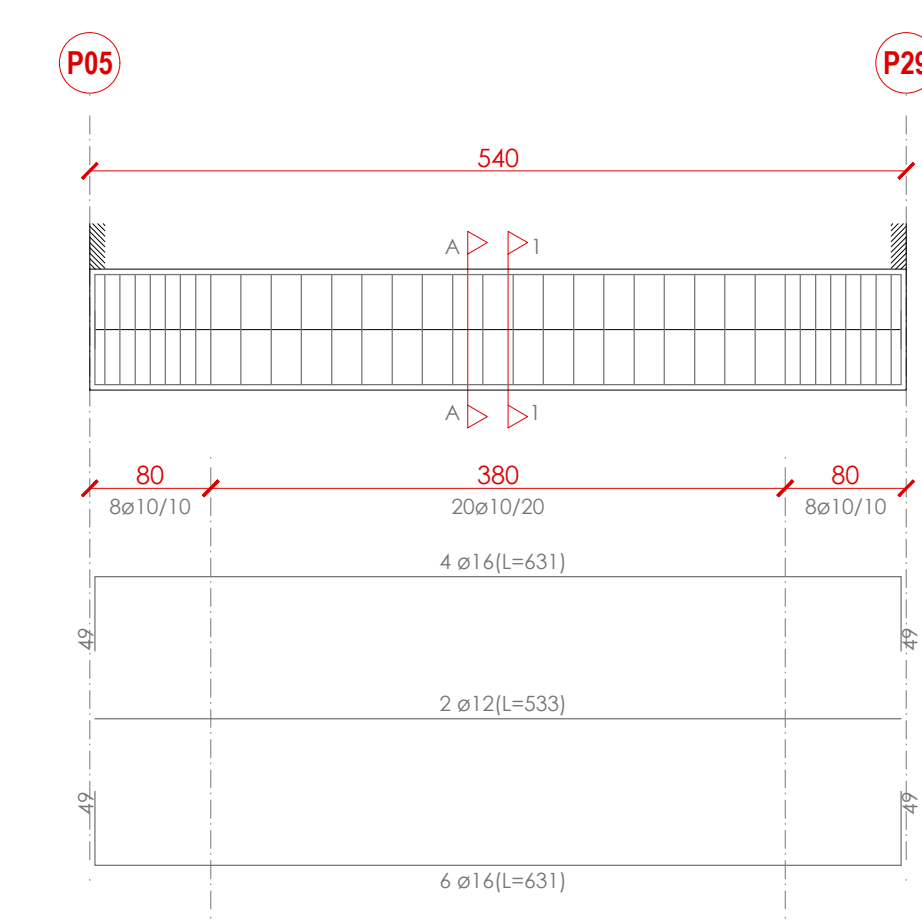
TRAVE P1-P3-P23-P43 - livello fondazione - scala 1:50



TRAVE P3-1-2-P4 - livello fondazione - scala 1:50



TRAVE 1-P29 - livello fondazione - scala 1:50



COMUNE DI CAMPO NELL'ELBA
PROVINCIA DI LIVORNO

PROGETTO PRELIMINARE / DEFINITIVO
AMPLIAMENTO DEL CIMITERO COMUNALE DELLA
"LECCIOLA" IN MARINA DI CAMPO

progettazione urbanistica, architettonica

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Architettonico
Strutture