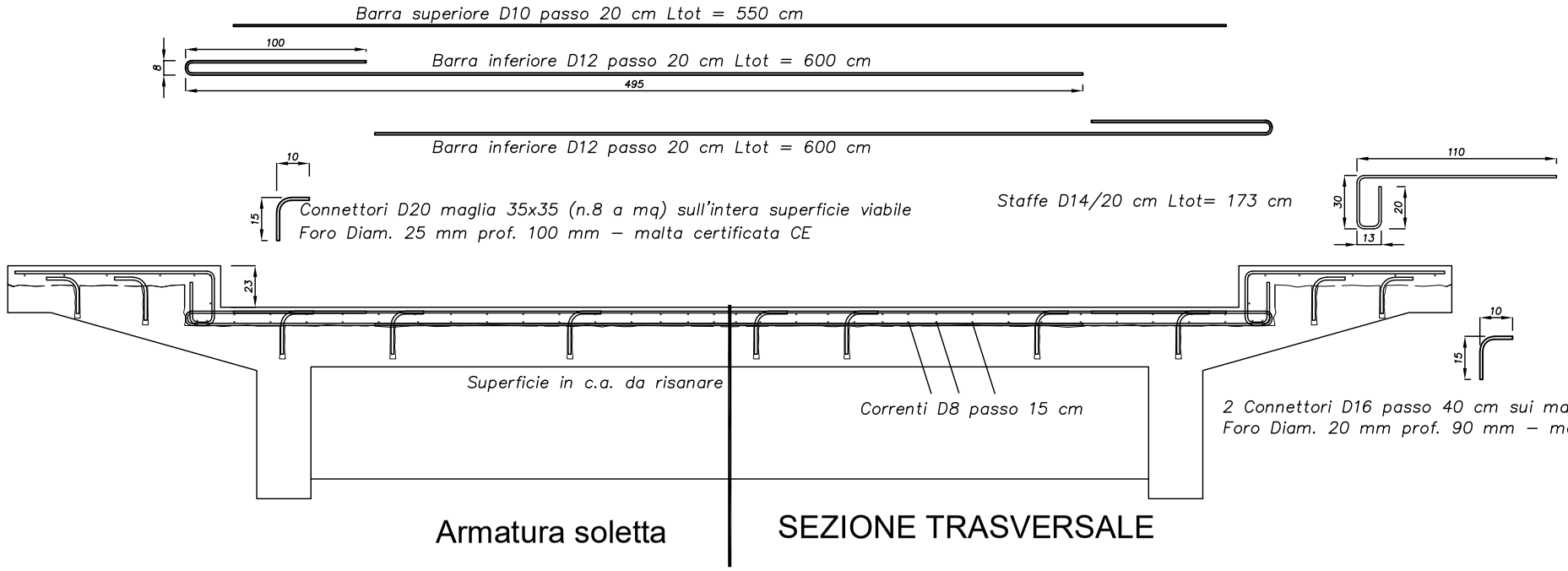
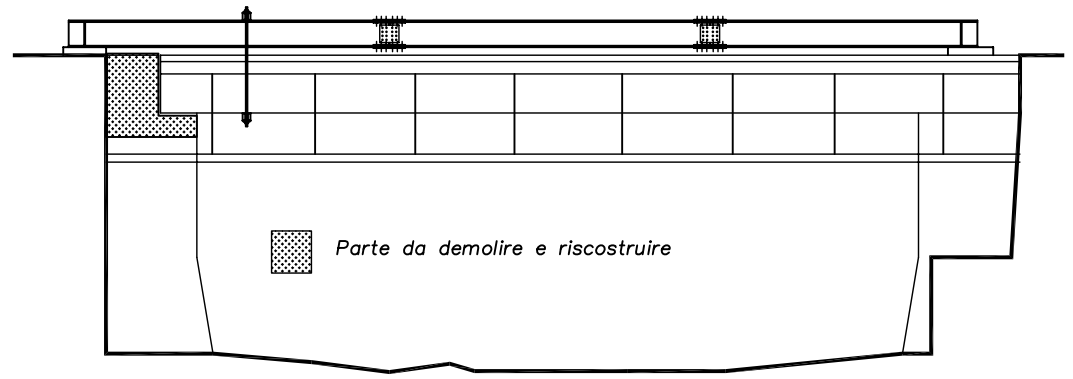
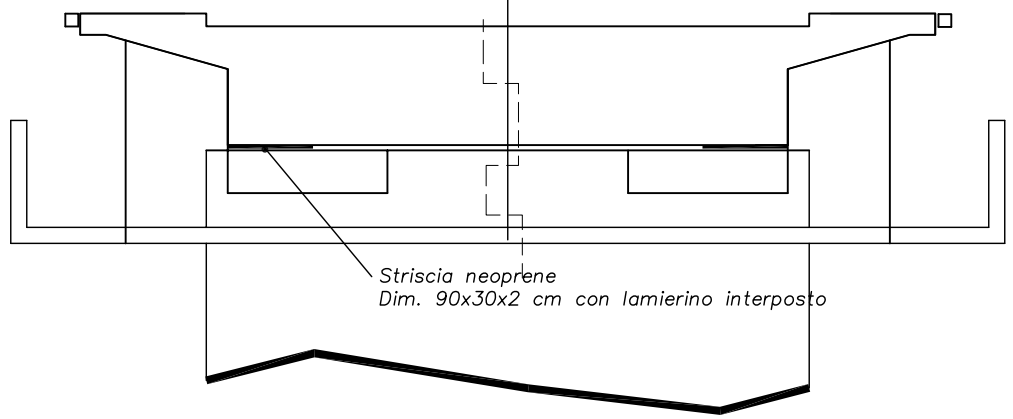


Armatura soletta

SEZIONE TRASVERSALE

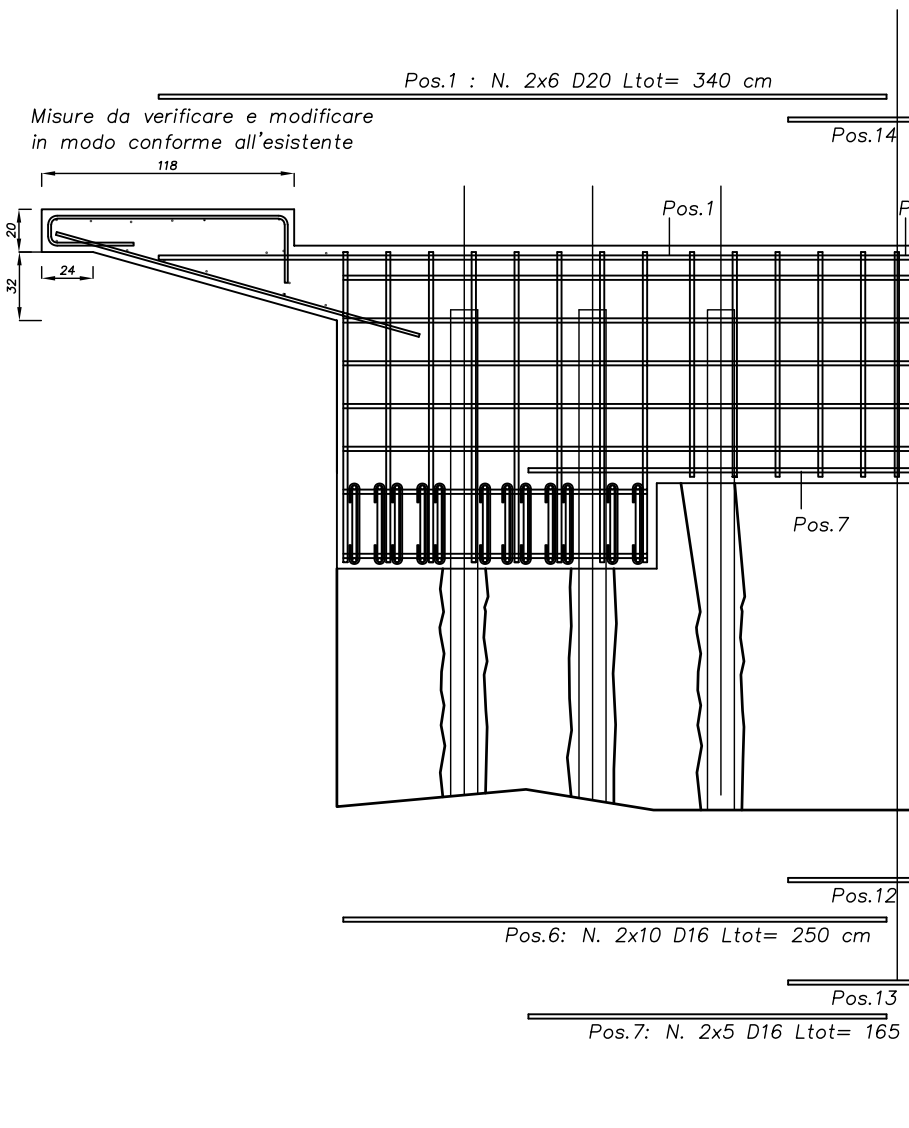


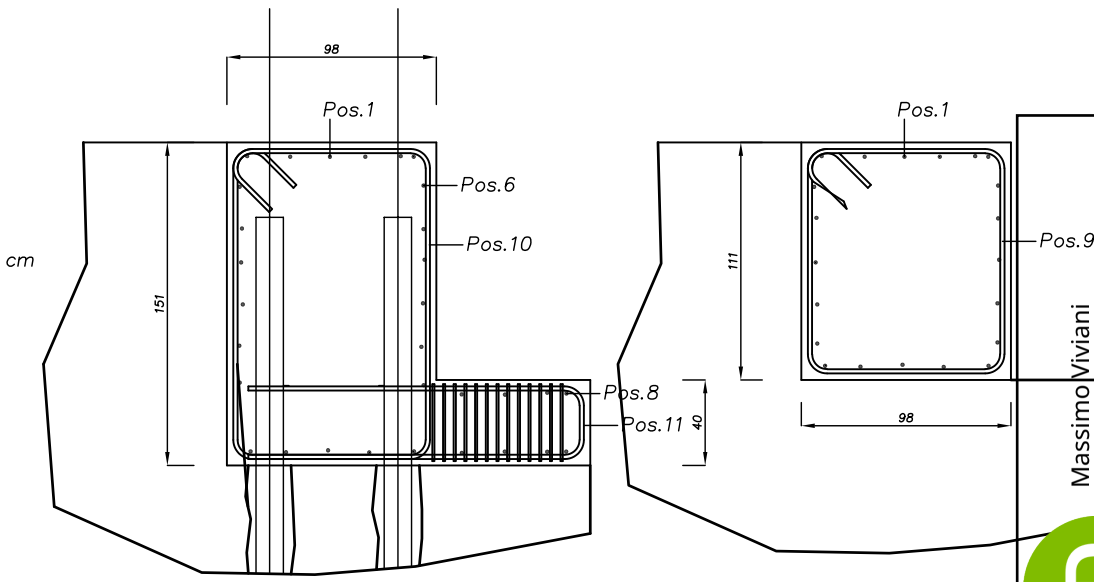
Nota: Costruire il blocco una metà per volta

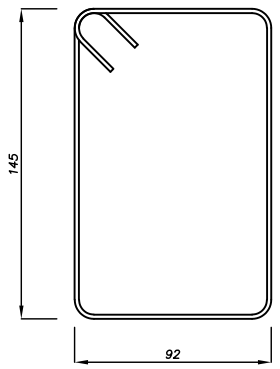


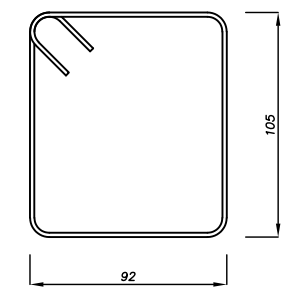
NOTA:
Demolizione con utensili a mano
Costruzione della trave-pulvino metà per volta

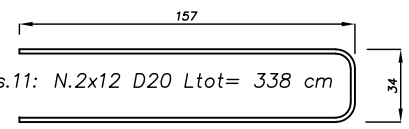
MATERIALI:
Calcestruzzo C35/45
Acciaio B450C











Massimo Viviani
06/03/2026 09:15:48 UTC+0100

- PROVINCIA DI PISA -

LAVORI DI MANUTENZIONE STRAORDINARIA DI PONTI NEL TERRITORIO DELLA PROVINCIA DI PISA

PONTE SP30 dir sul Canale OZZERI

Tavola T.3

Titolo: **PROGETTAZIONE ESECUTIVA - Variante**
Dettaglio opere di rinforzo spalla

Progettazione:

Ing. Massimo Viviani
via di Vorno 9/a
55060, Guamo (LU)

Plot style: ProPlot.ctb

Rif.: PPIOT-T3DR2.dwg

1=10