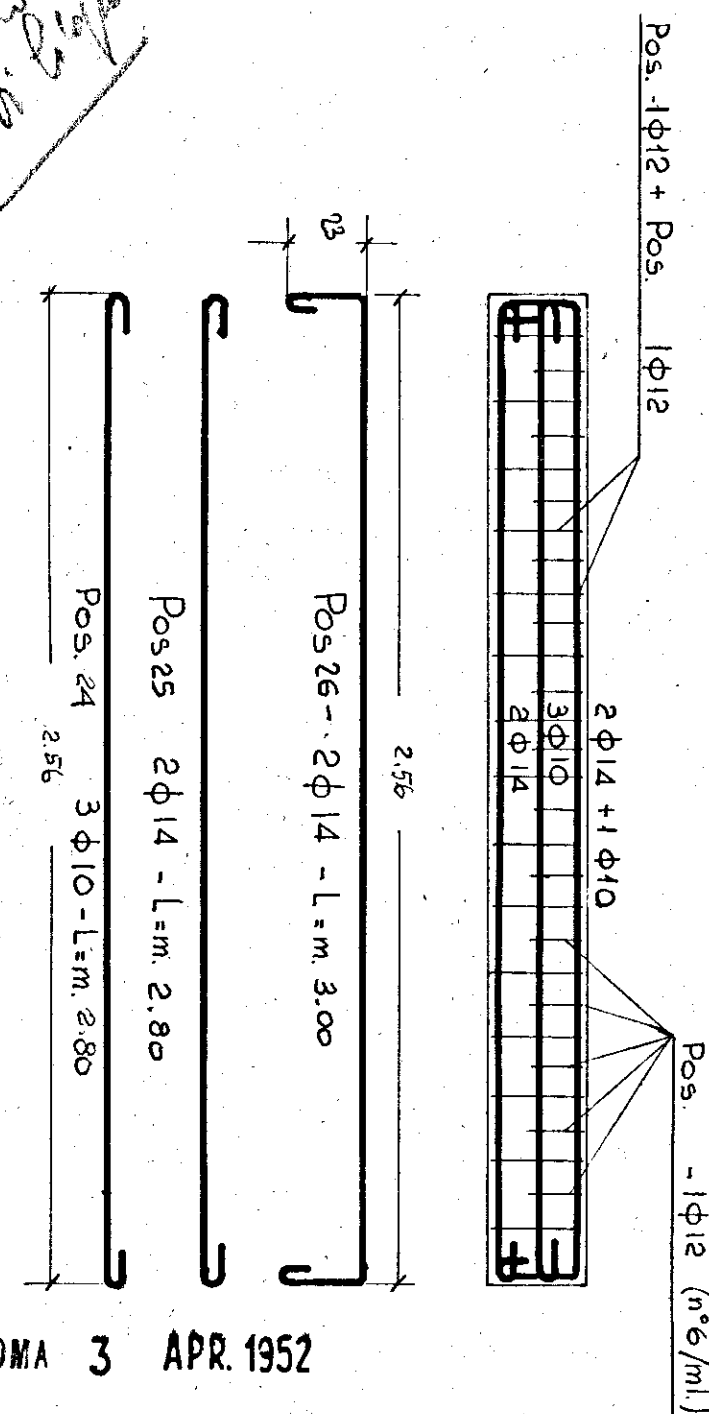


Tav. - TERRAZZA DI COLLEGAMENTO

*Tal fascicolo
di cui si è parlato
in prima*

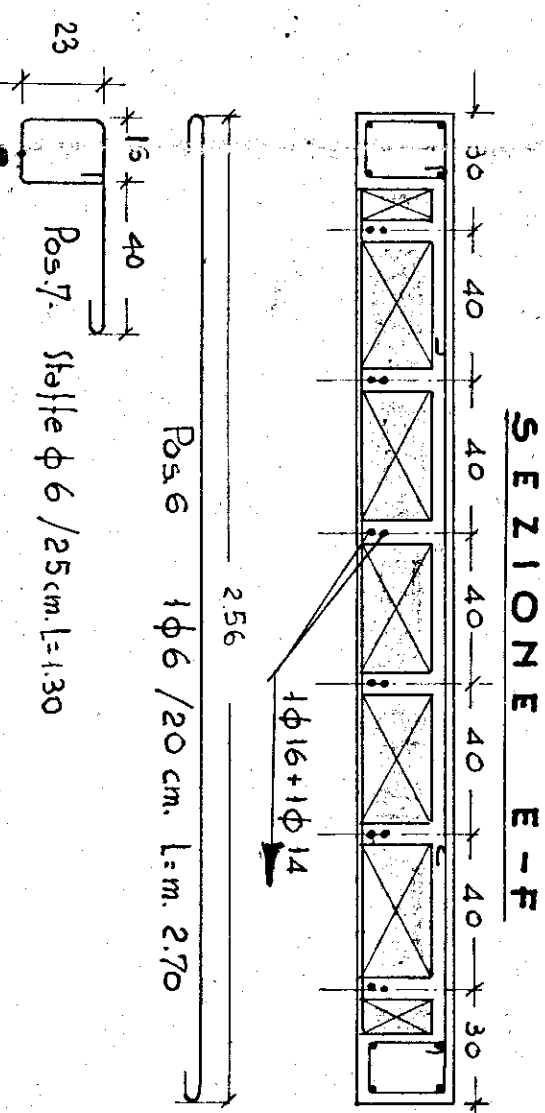


ROMA 3 APR. 1952

Ingg. GIAMBONI e FERRANTI
STUDIO TECNICO DI EDILIZIA E D'IDRAULICA
Via Principe Aimeo, 3 - Tel. 70.462

R Q M A

Wm. J. Plunkett



Crinchi 1120

Technical drawing showing the reinforcement layout for a slab, including dimensions and bar specifications.

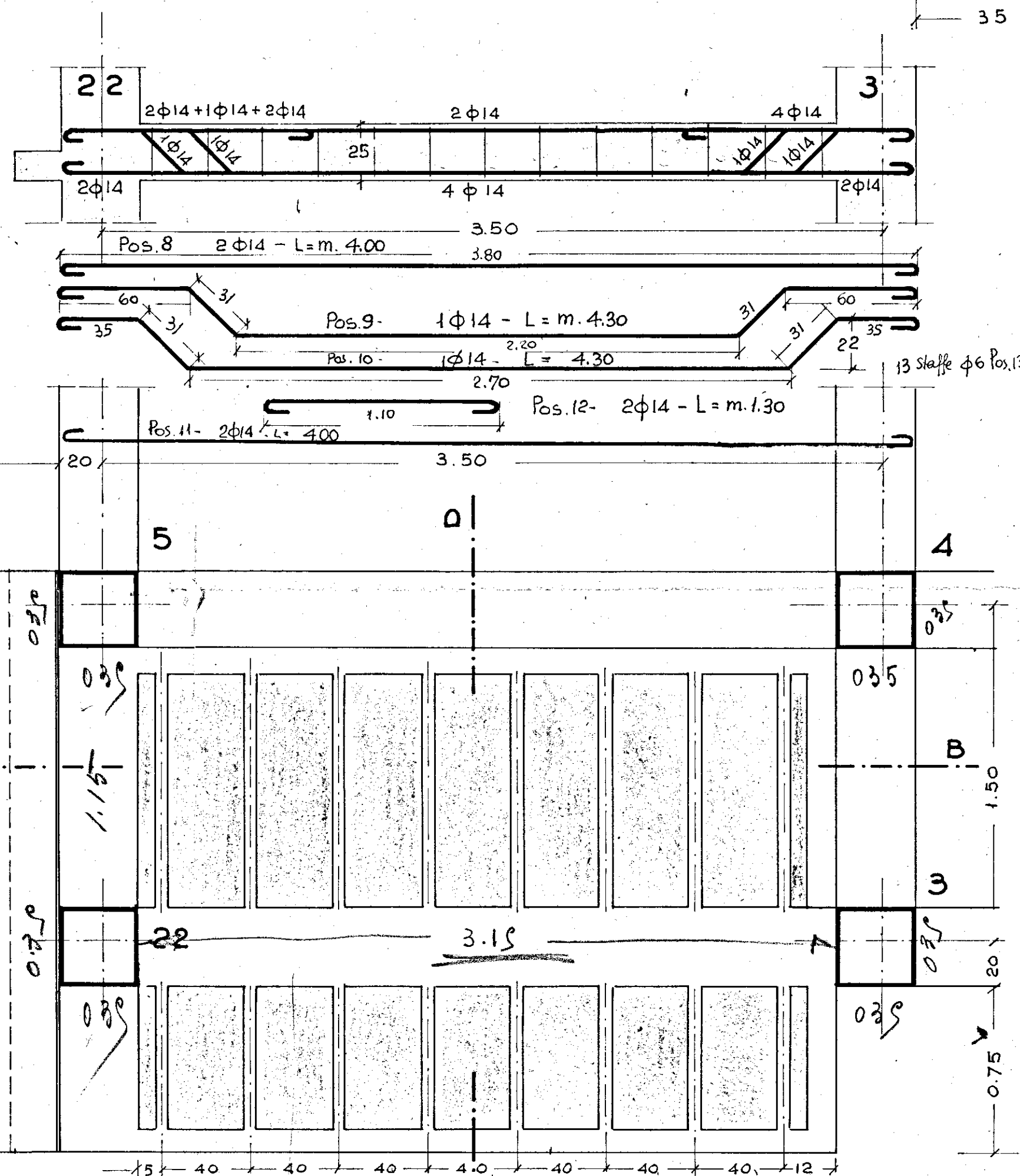
Dimensions and Bar Specifications:

- Pos. 4:** 1 $\phi 16$ - L = m. 5.35
- Pos. 3:** 1 $\phi 14$ - L = m. 5.20
- Pos. 5:** 1 $\phi 14$ - L = m. 2.60
- Pos. 2:** 2 $\phi 14$ - L = m. 5.20
- Pos. 1:** 2 $\phi 14$ - L = m. 4.80
- Pos. 4 (Right):** 4 $\phi 10$
- Pos. 5 (Right):** 4 $\phi 14$

Other Dimensions:

- 1.13
- 1.70
- 60
- 2.25
- 4.56
- 31
- 22
- 1 $\phi 14$
- 1 $\phi 16$
- 1 $\phi 14$ + 1 $\phi 16$
- 4.96
- 4.56

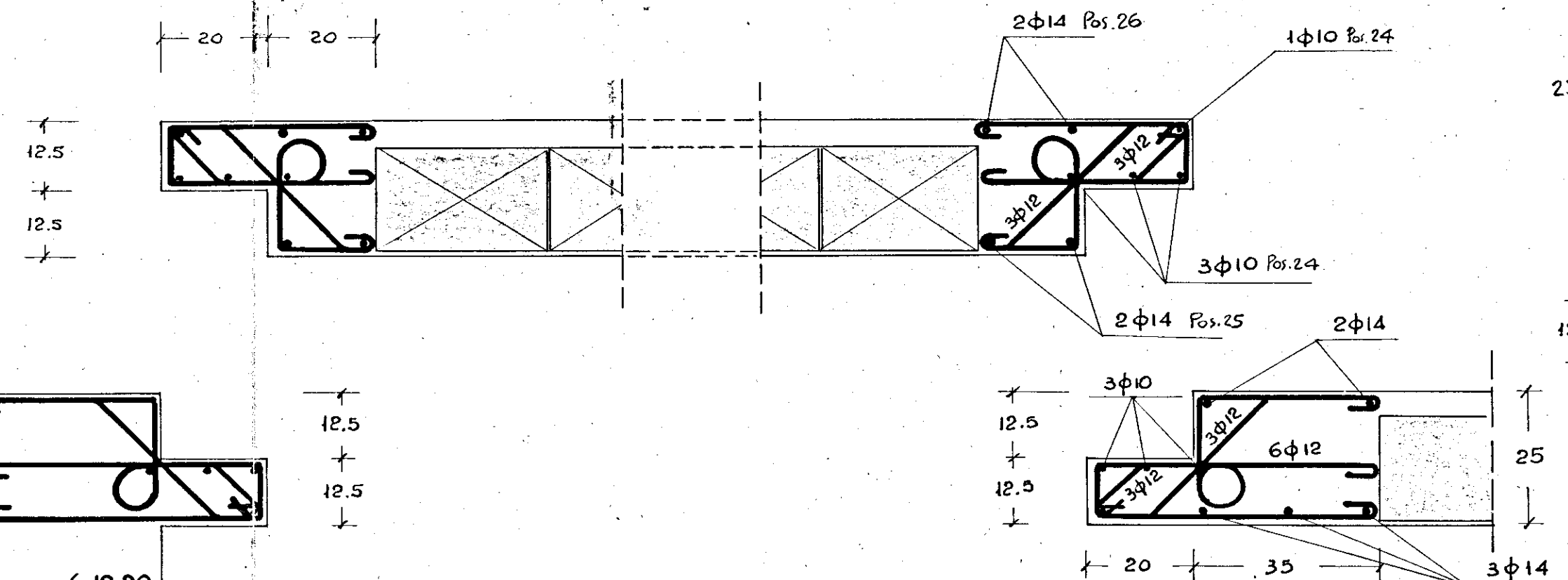
ARMATURA TRAVI DI BORDO



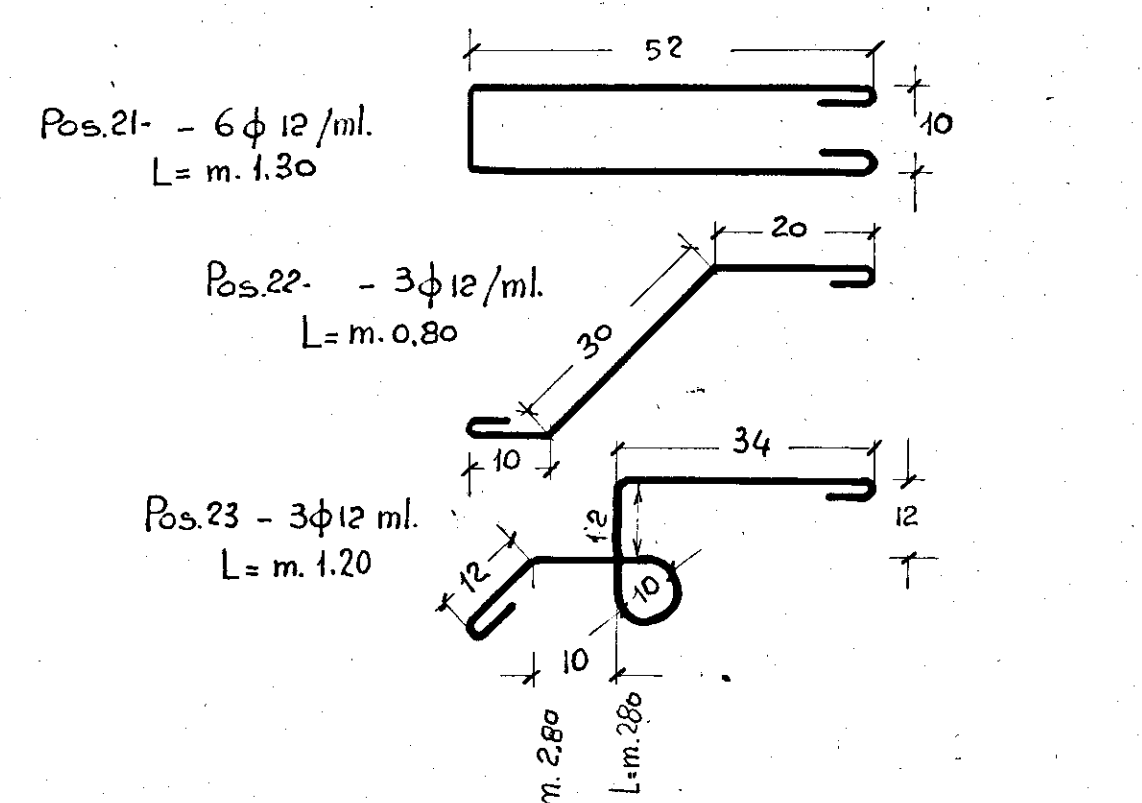
SEZIONE A-B

S E Z I O N E A - B

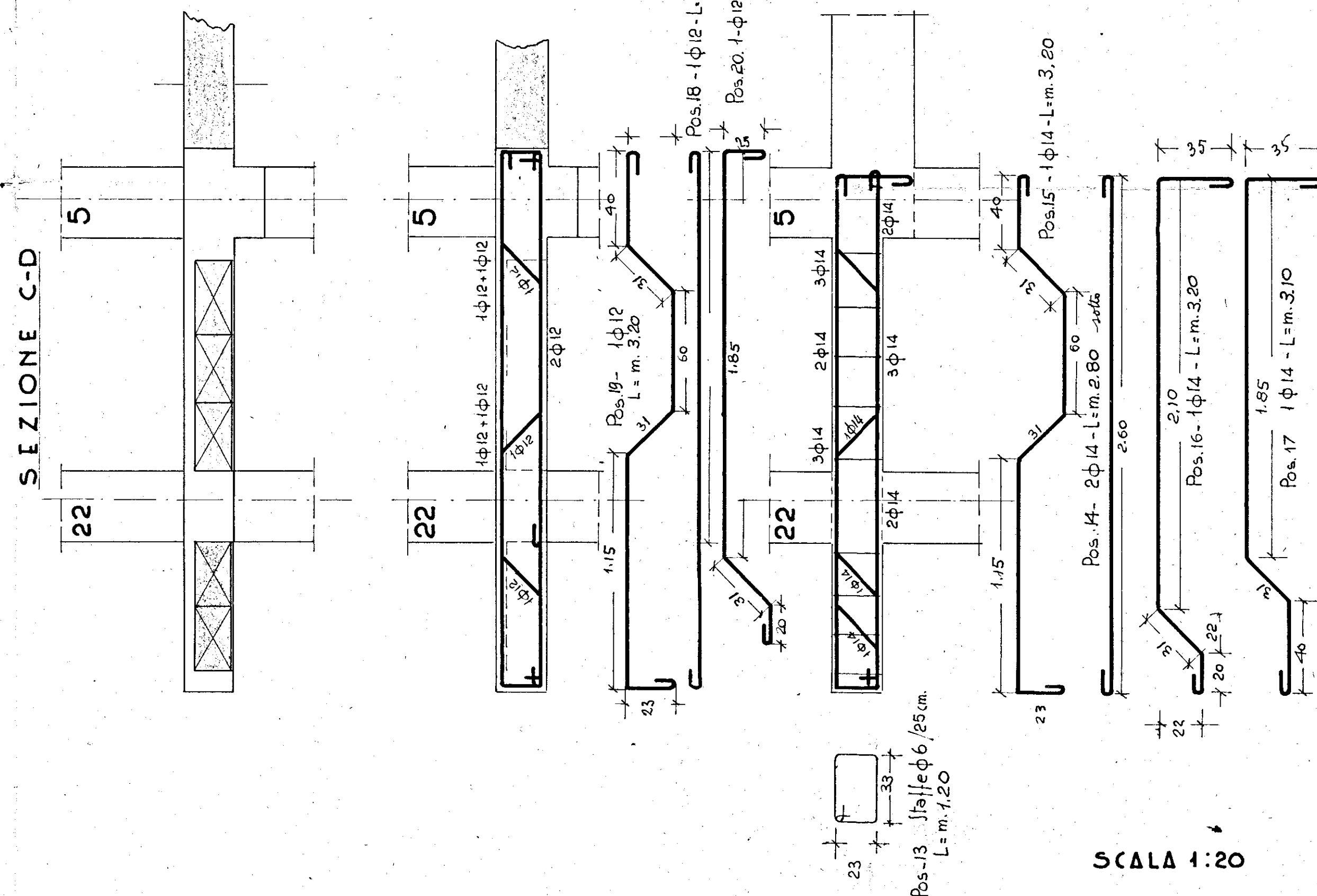
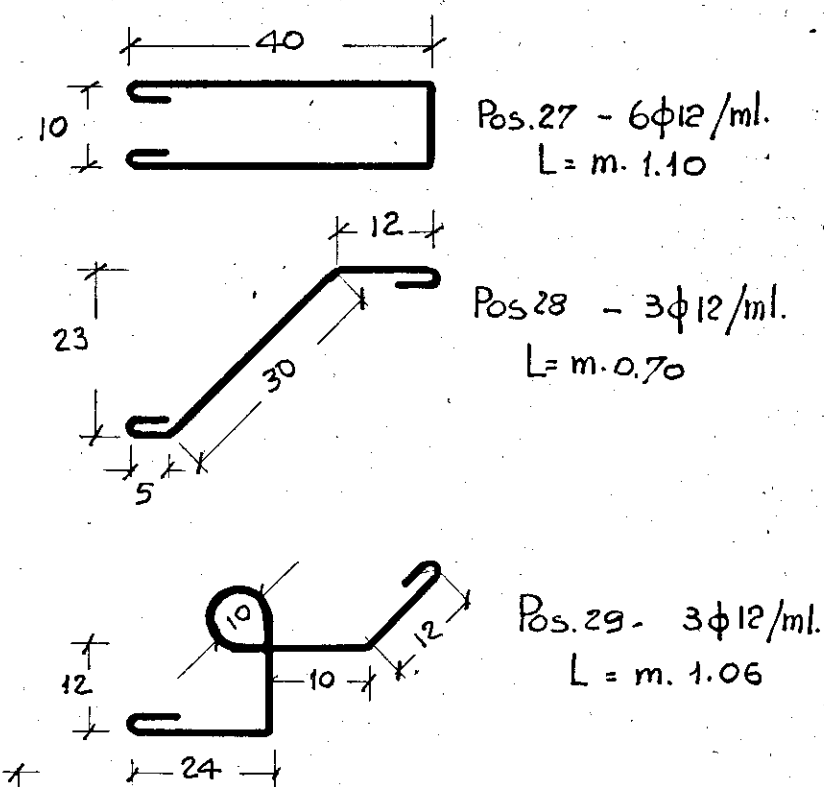
DETTAGLIO DELLE MENSOLE
ARMATURA PER METRO



TRAVE 6-
FABBRICA



SCALA 1:10



SCALA 1:20