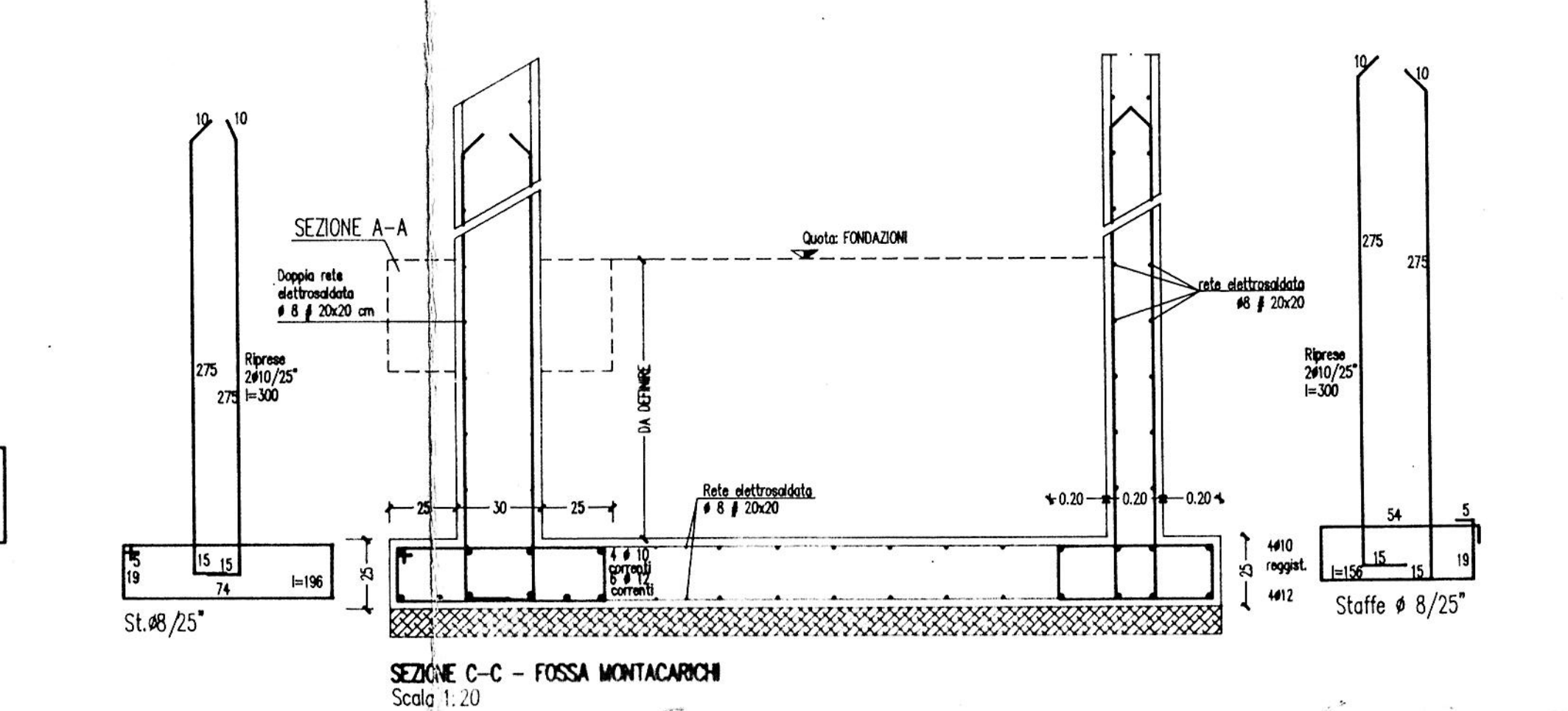
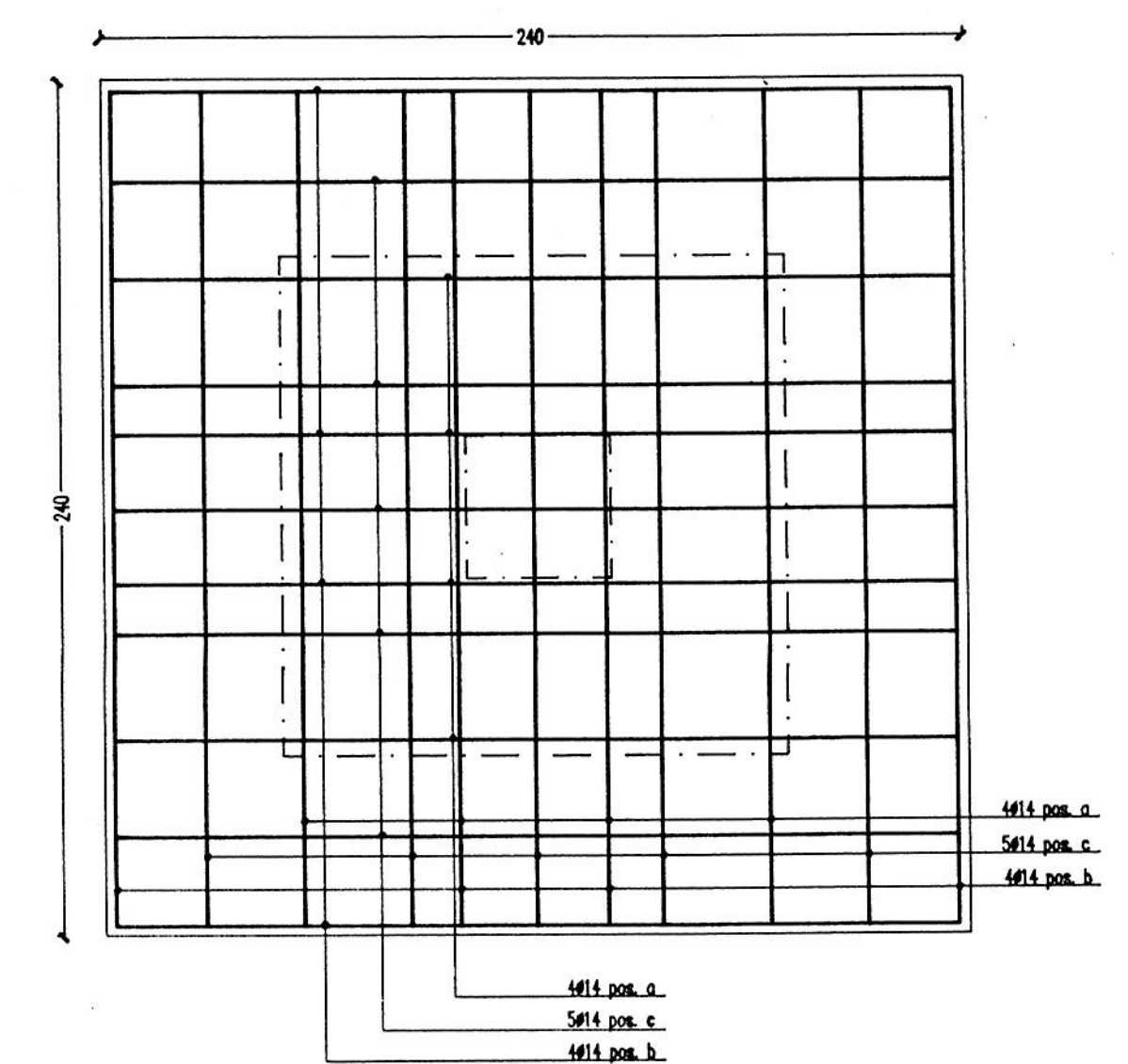
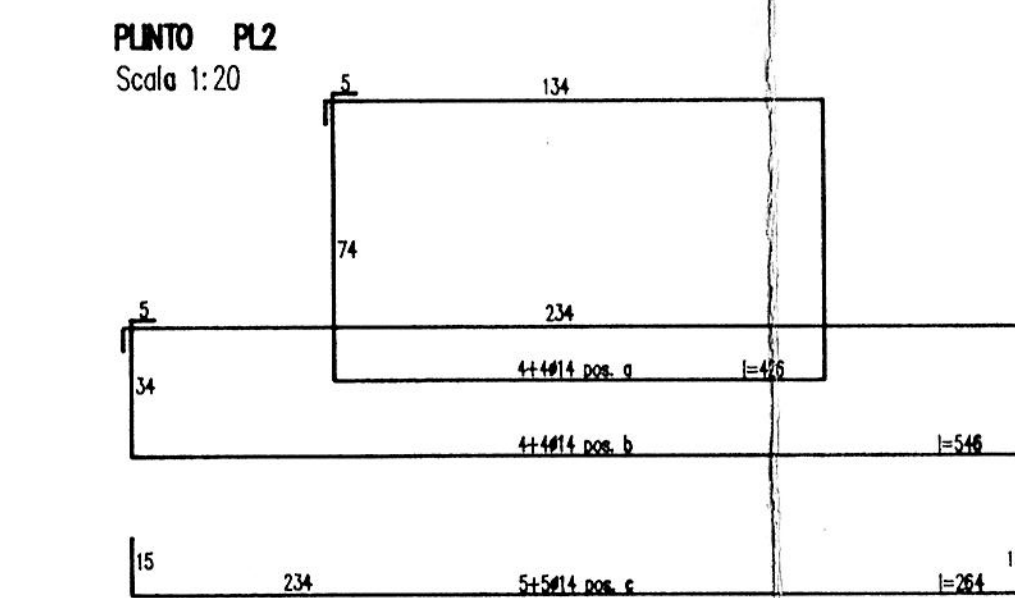
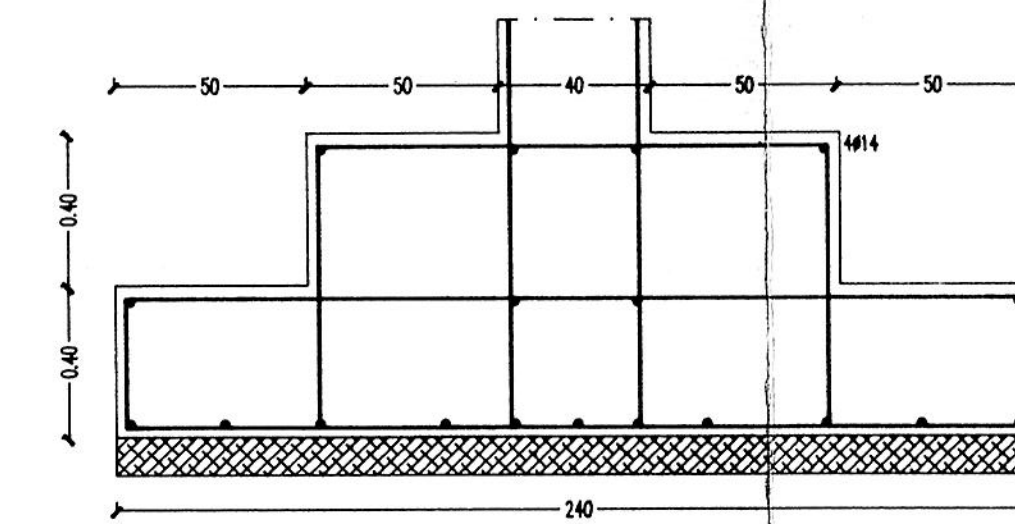
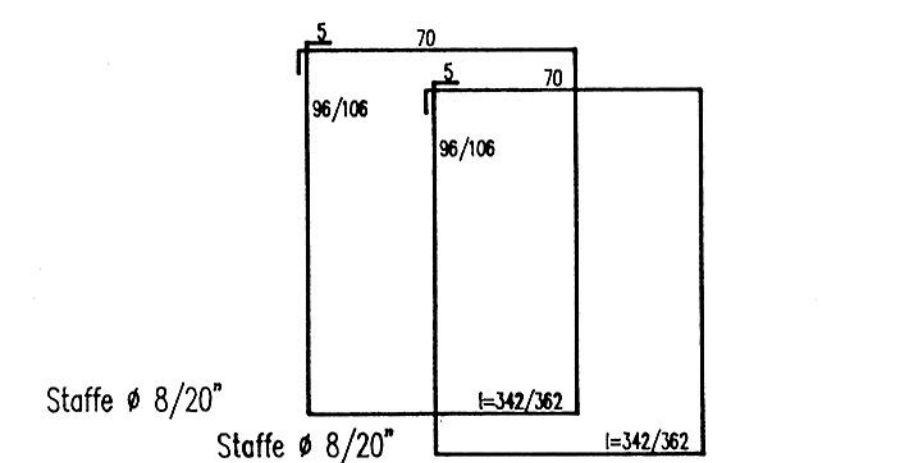
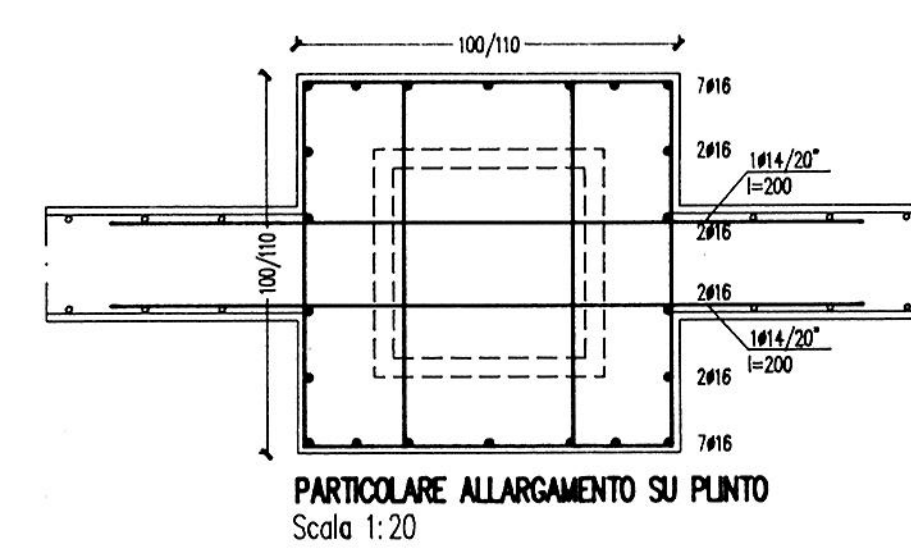
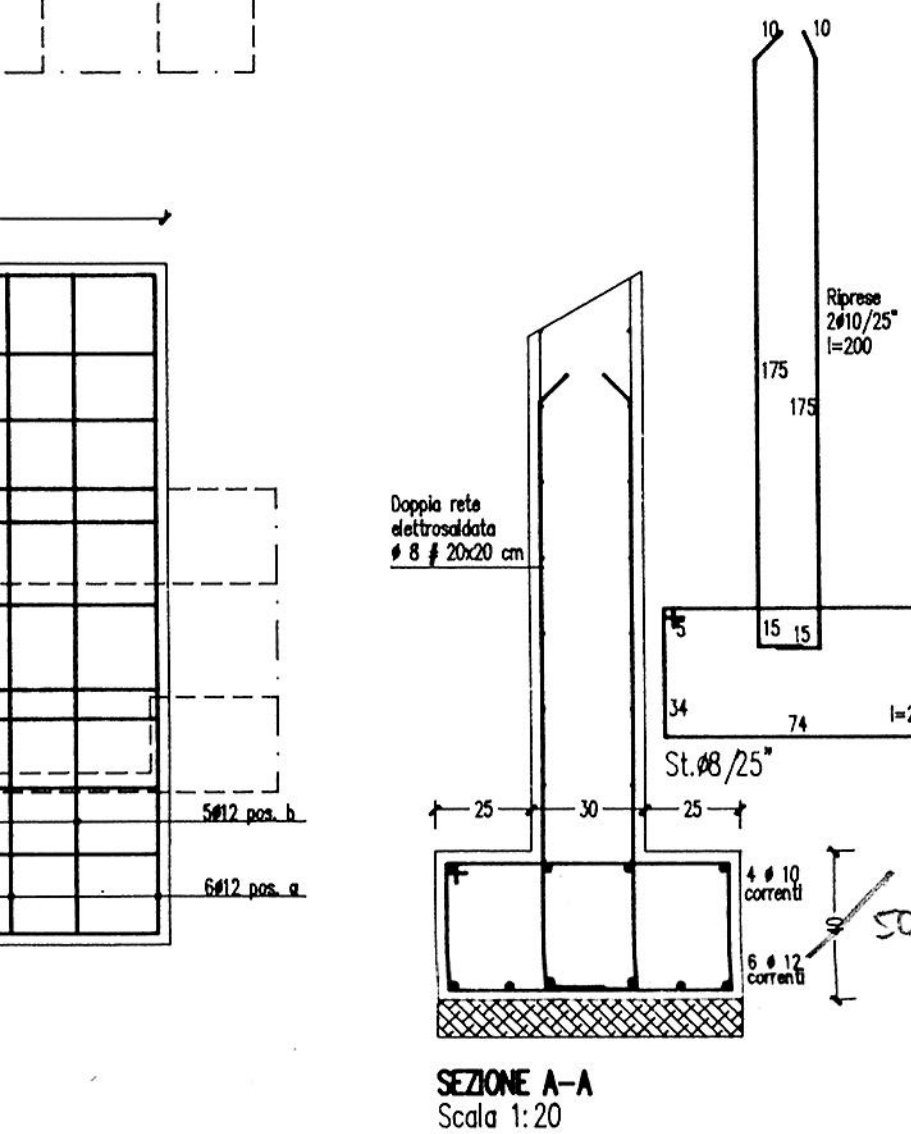
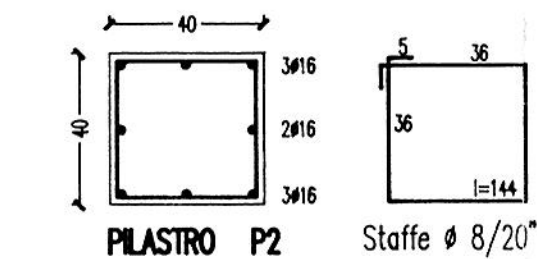
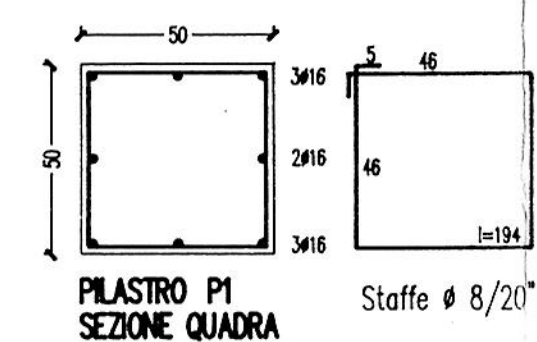
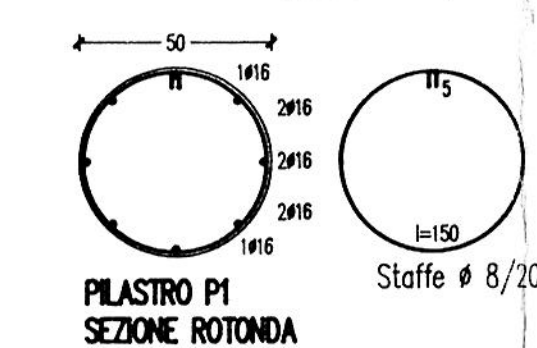
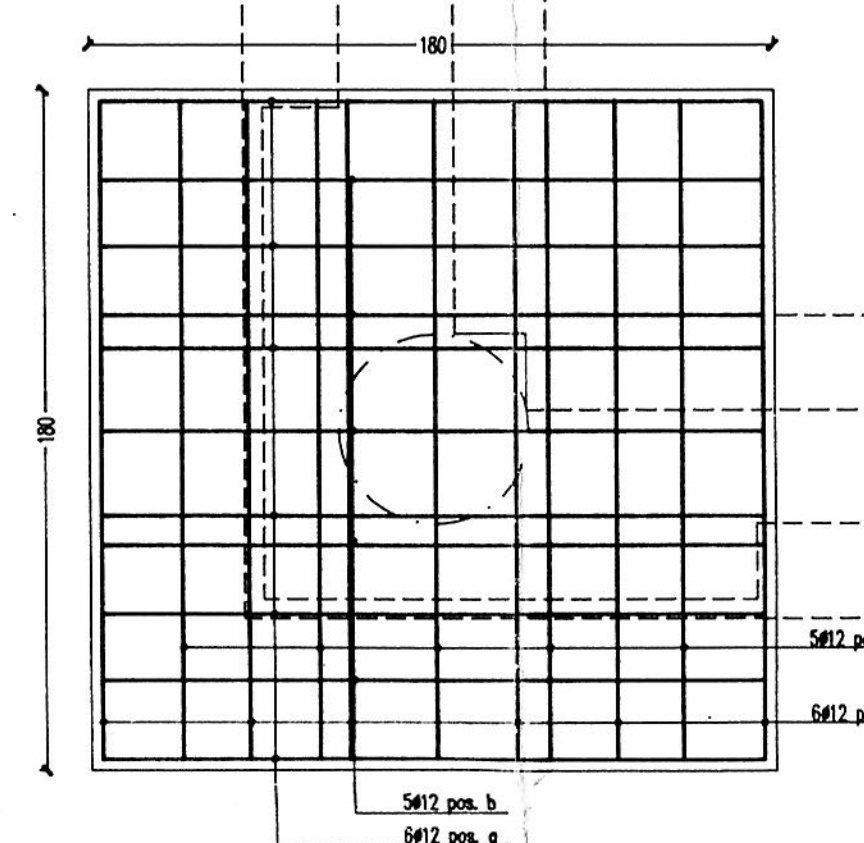
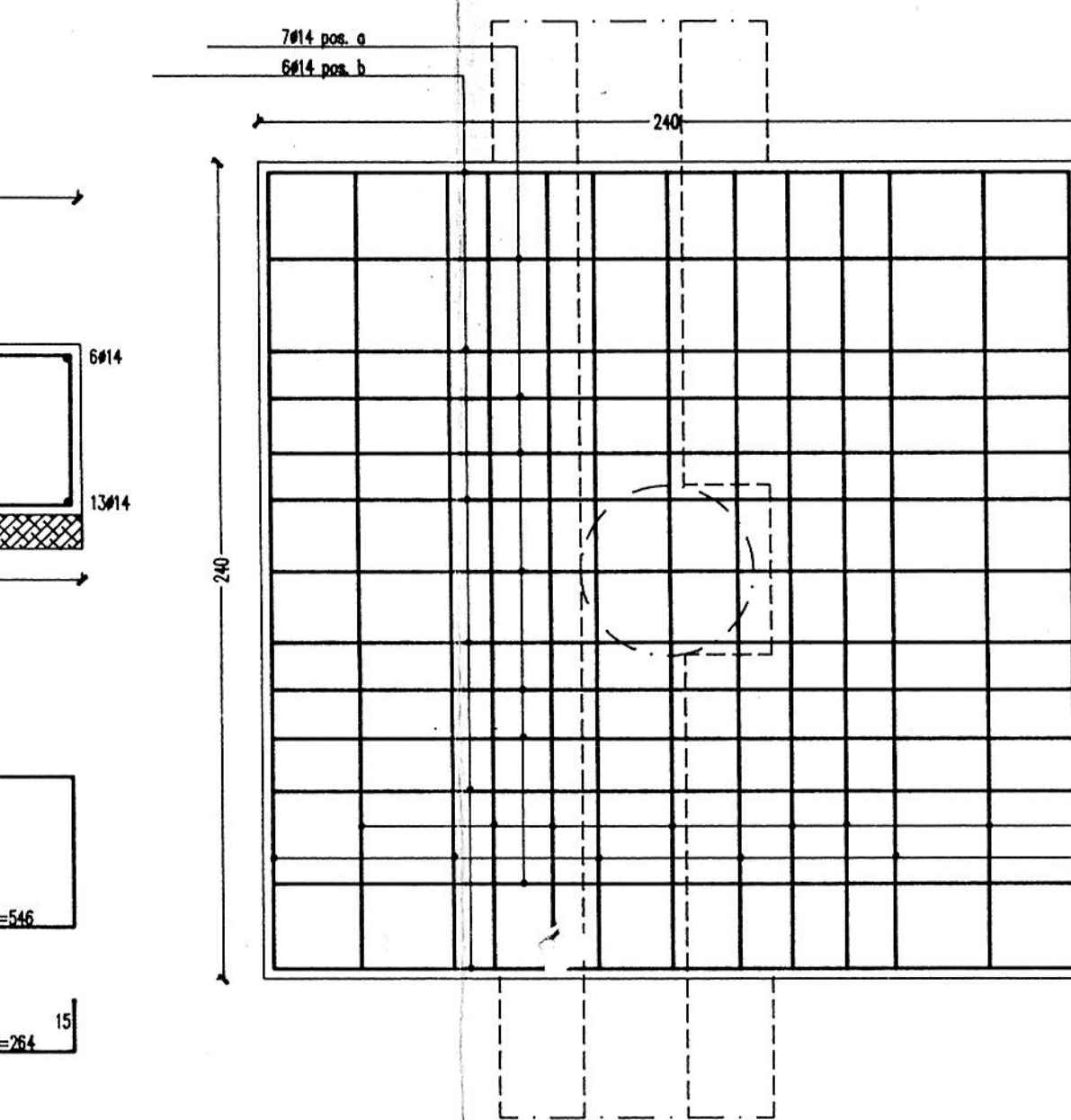
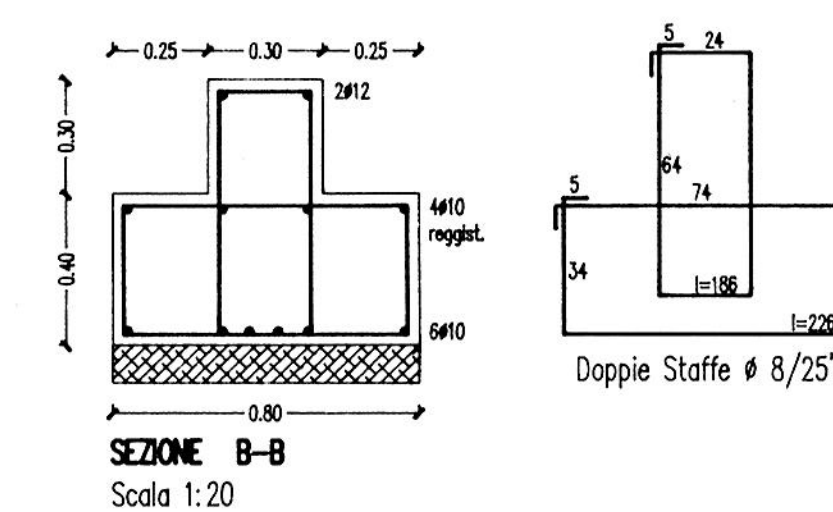
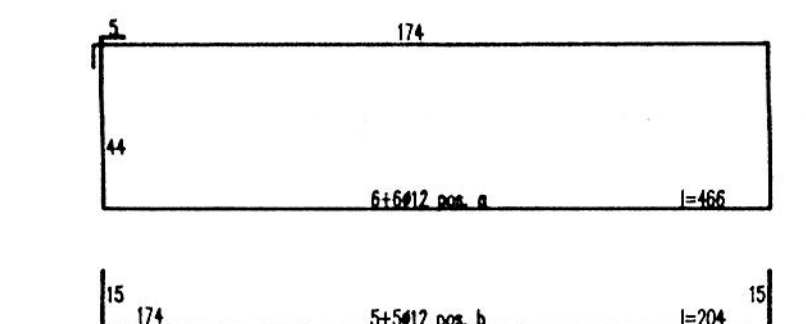
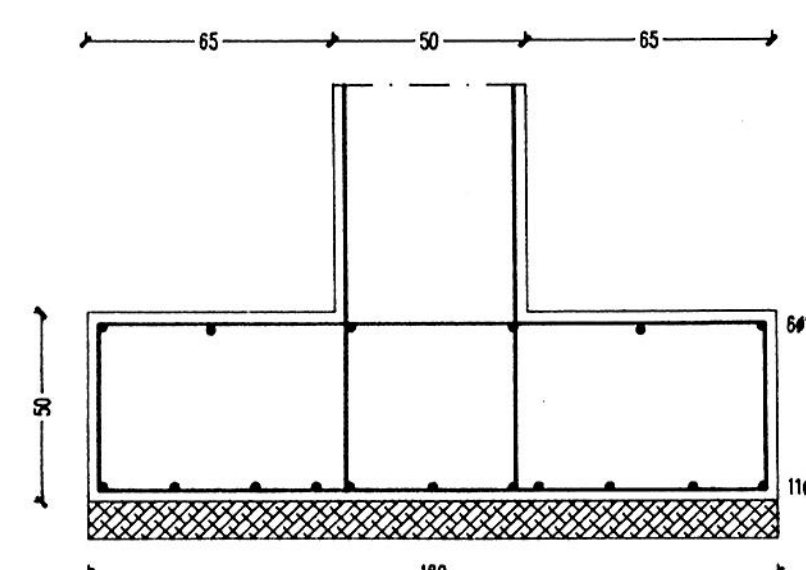
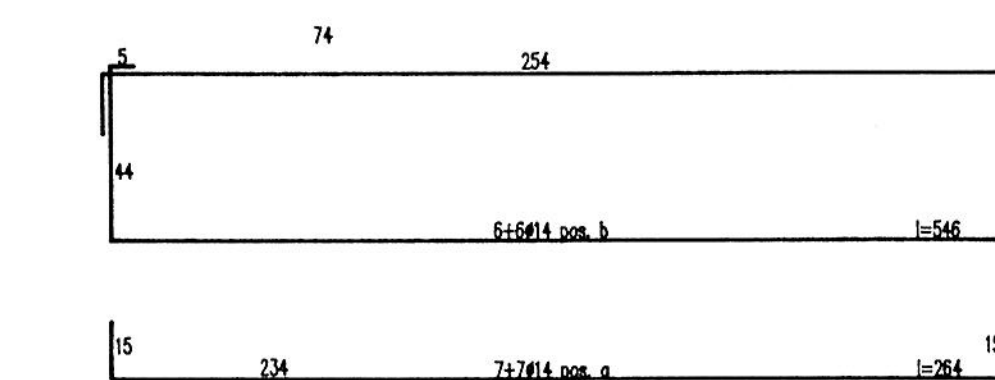
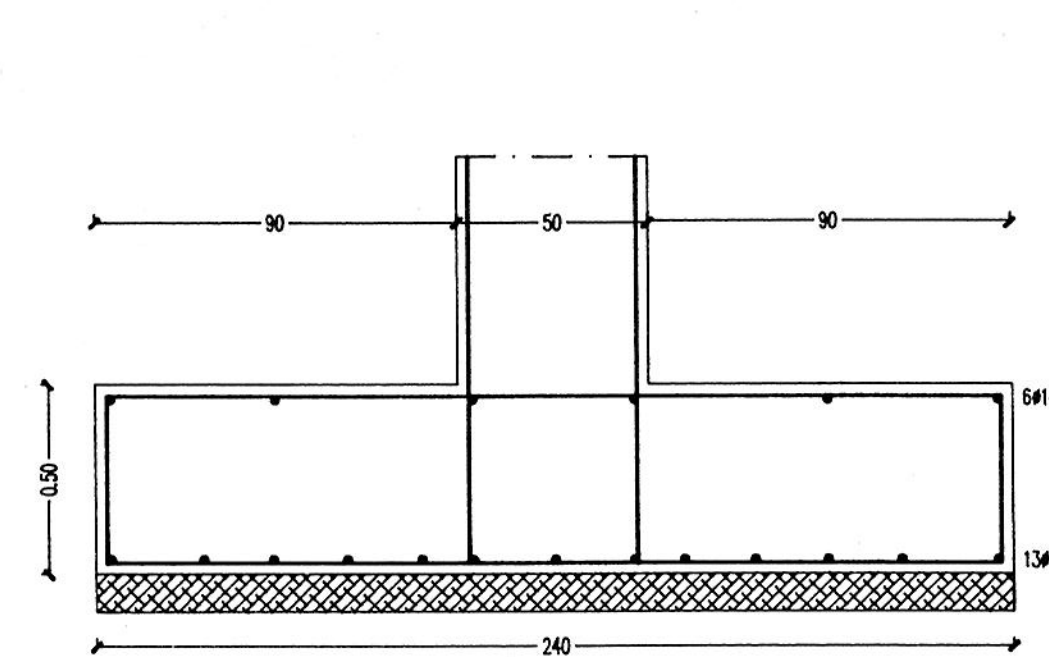
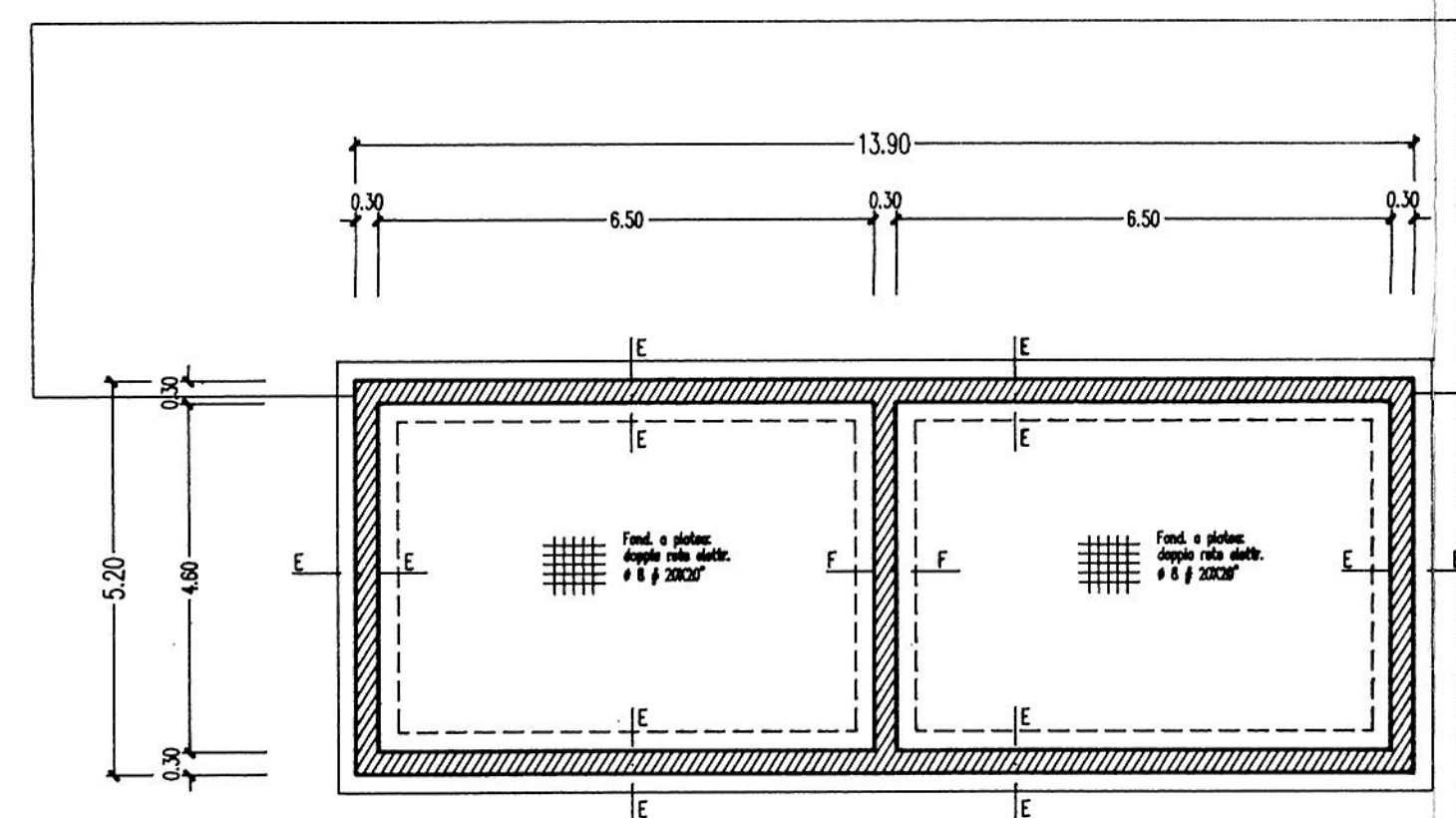
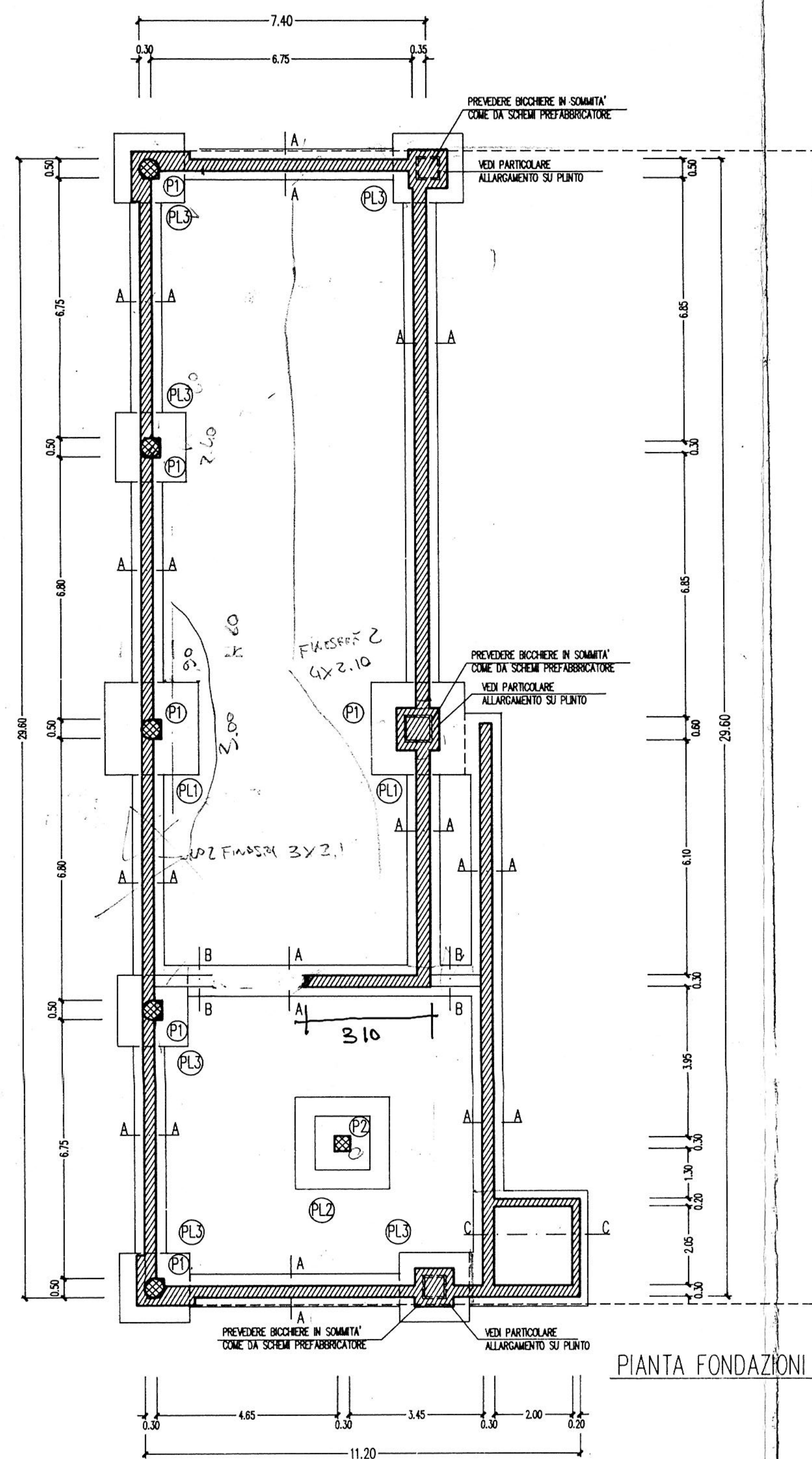




PRESCRIZIONI DEI MATERIALI

Acciaio: tipo Feb44k contr.	$\bar{\sigma} = 2600 \text{ kg/cm}^2$
Cls fondazioni: R'ck ≥ 250	$\bar{\sigma} \geq 85 \text{ kg/cm}^2$
Cls elevazione: R'ck ≥ 300	$\bar{\sigma} \geq 97.5 \text{ kg/cm}^2$
prevedere magrone di fondazione spess. $> 10 \text{ cm}$	

PRESCRIZIONI ESECUTIVE

- muratura portante 
 - raggio minimo di curvatura armature: 3 $\emptyset$
 - pezzatura massima ghiaia: 2.5 cm
 - "slump" di lavorabilità ottimale: 13 +/- 3 cm
 - sovrapposizione minima barre: 40 $\emptyset$
- compresi gli angoli delle fondazioni, dei cordoli e delle cornici
- sovrapposizione minima nella ripresa dei pilastri: 1 m

NOTE: Verificare le misure sul luogo

Comune di ROSA'

Provincia di VICENZA

Progetto per la costruzione di un fabbricato artigianale.

CALCOLI C.A.— FONDAZIONI

COMMITTENTE: NICHELATURA F.LLI ZANELATO S.n.c.

TAVOLA

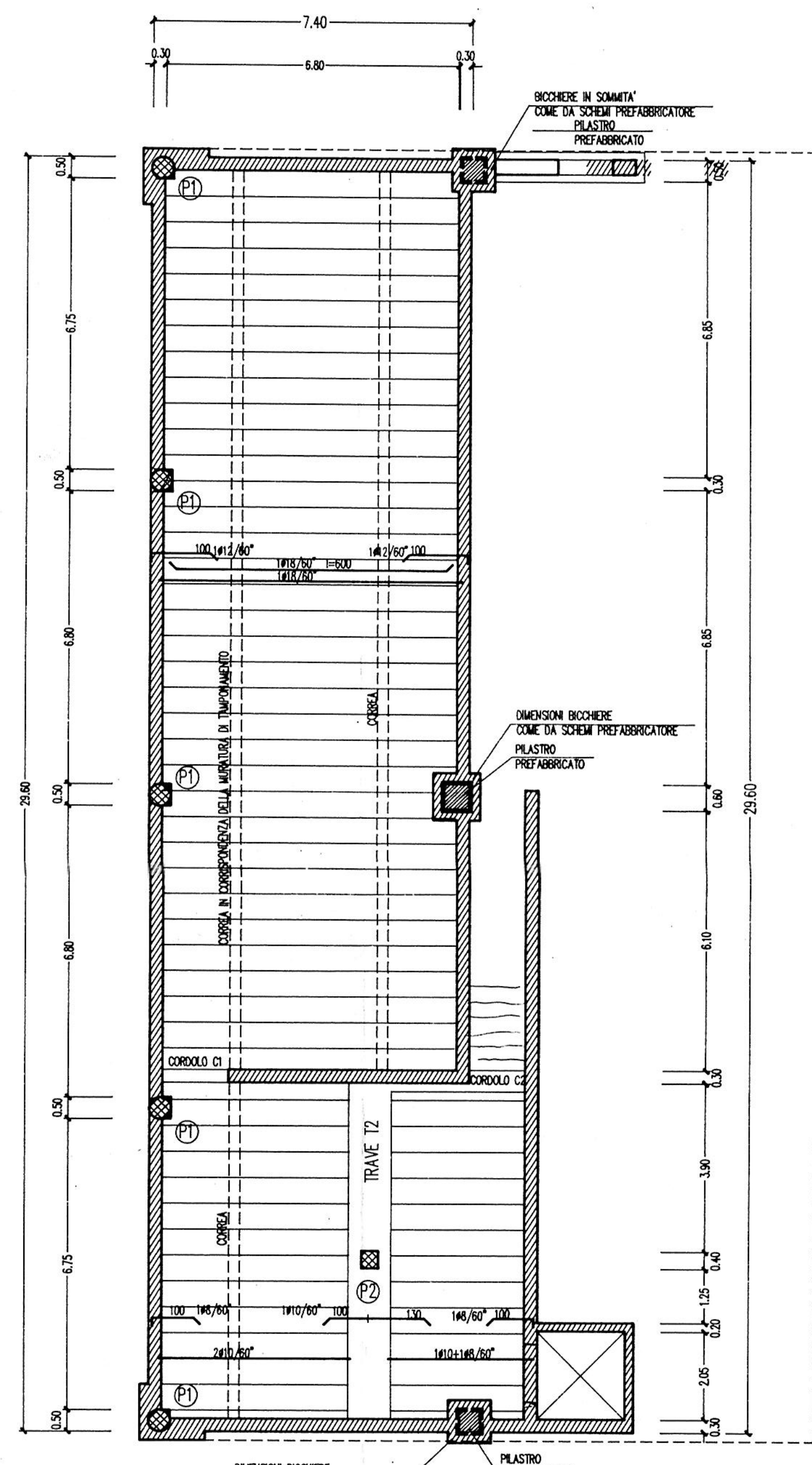
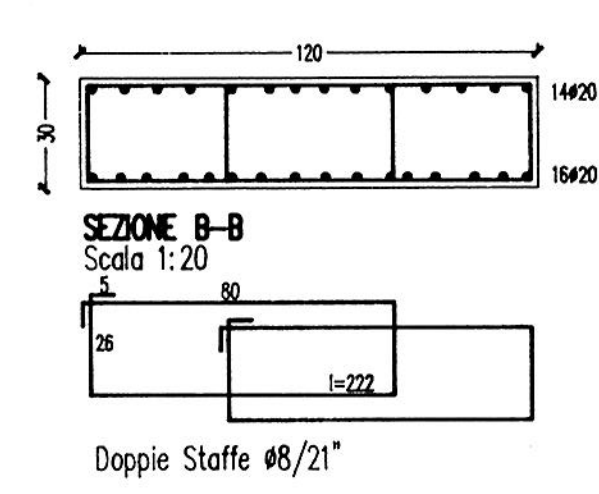
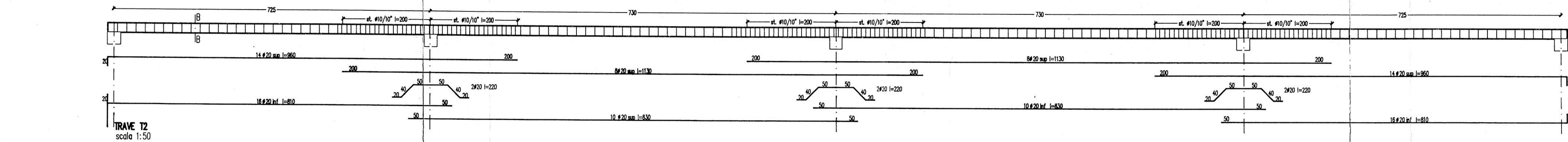
1

SCALA
1:100

1005

OTTOBRE 1996

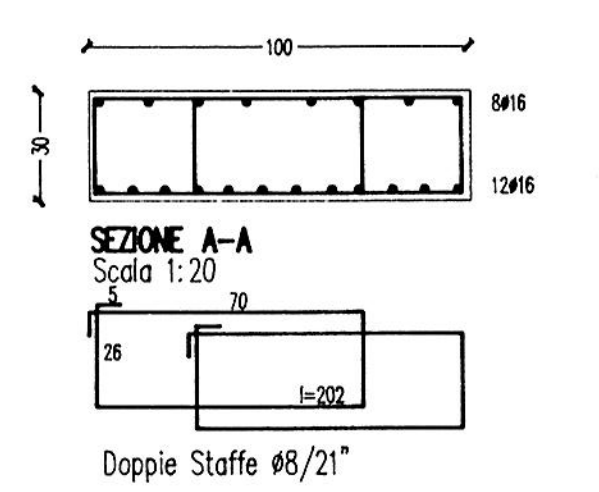
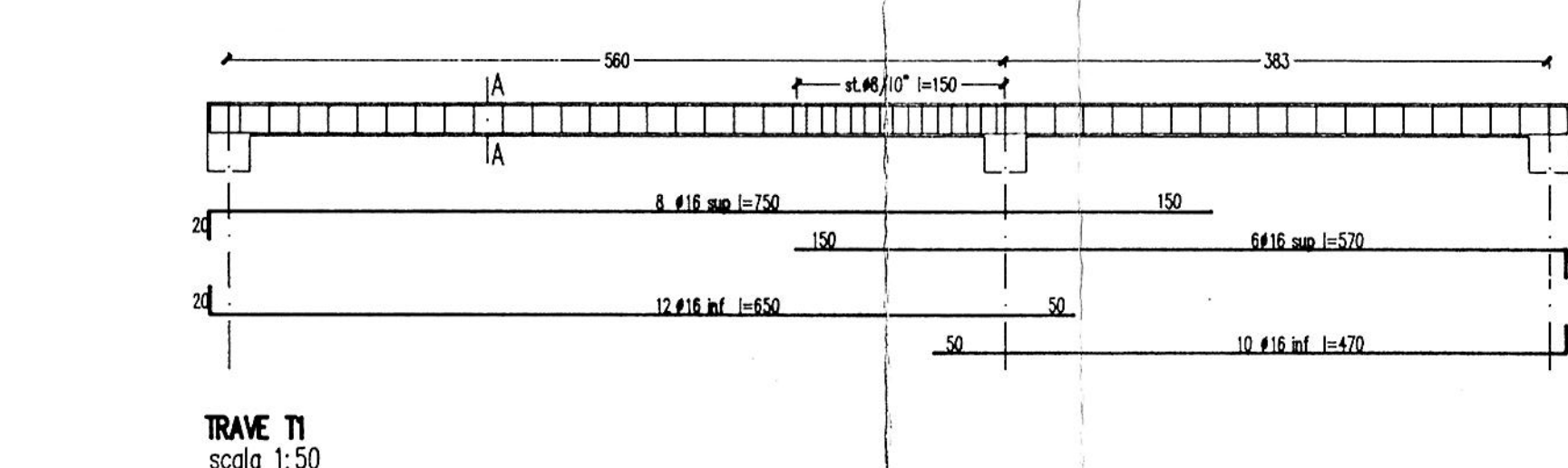
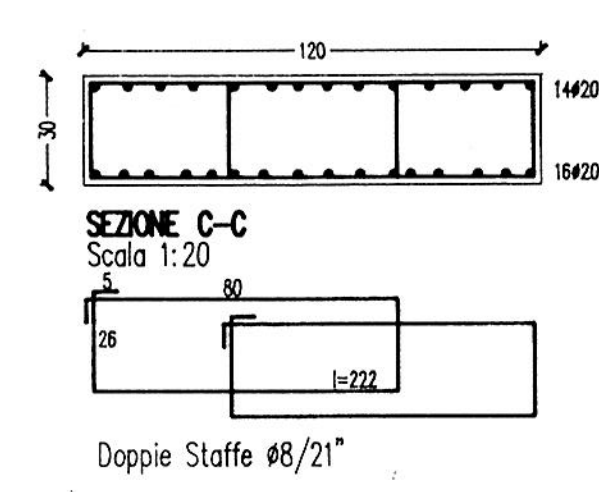
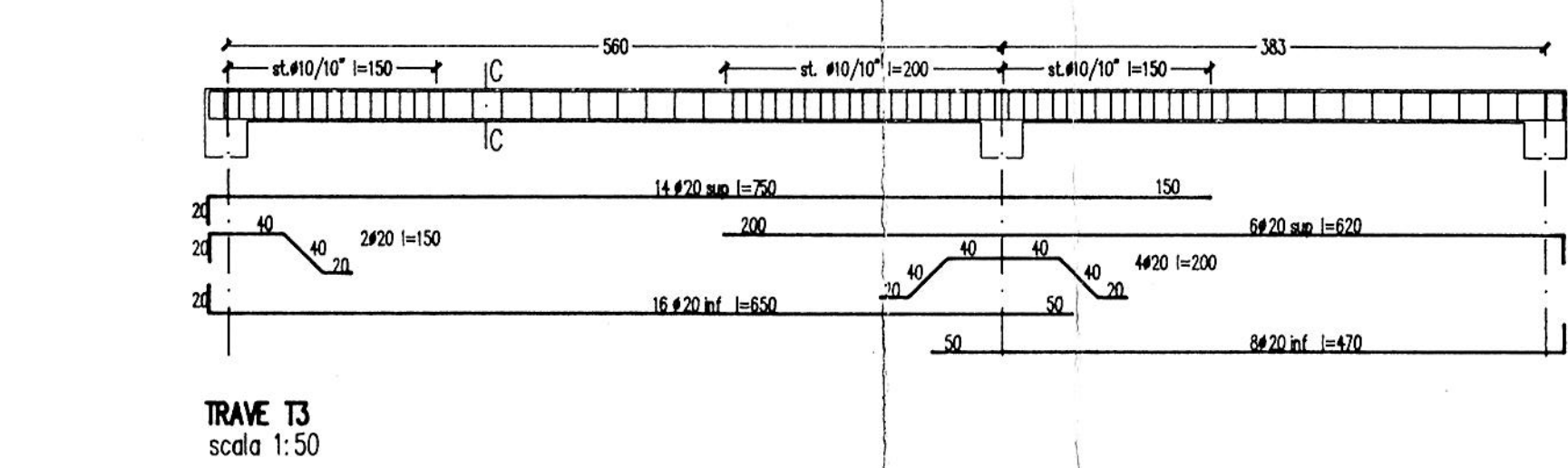
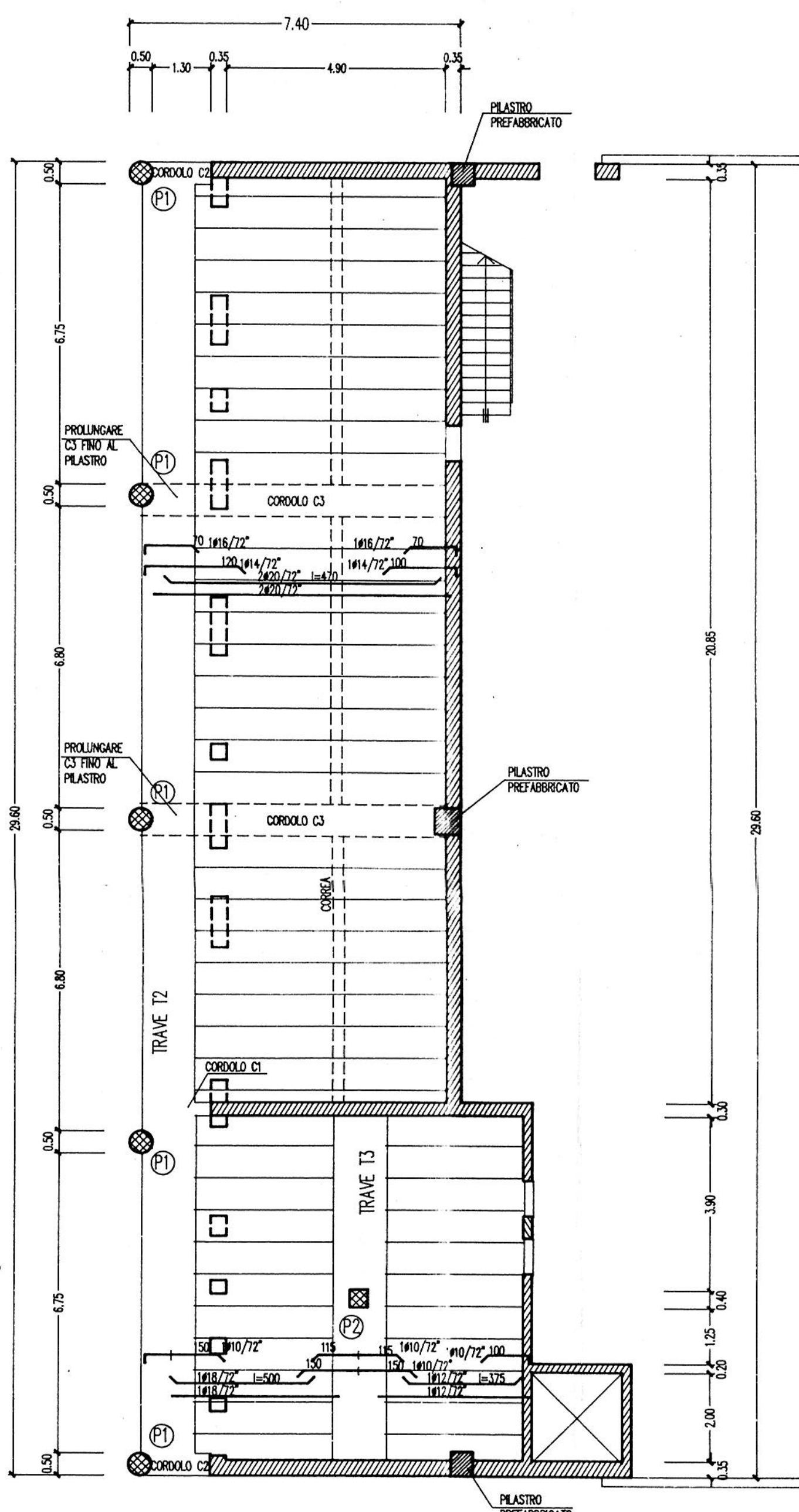
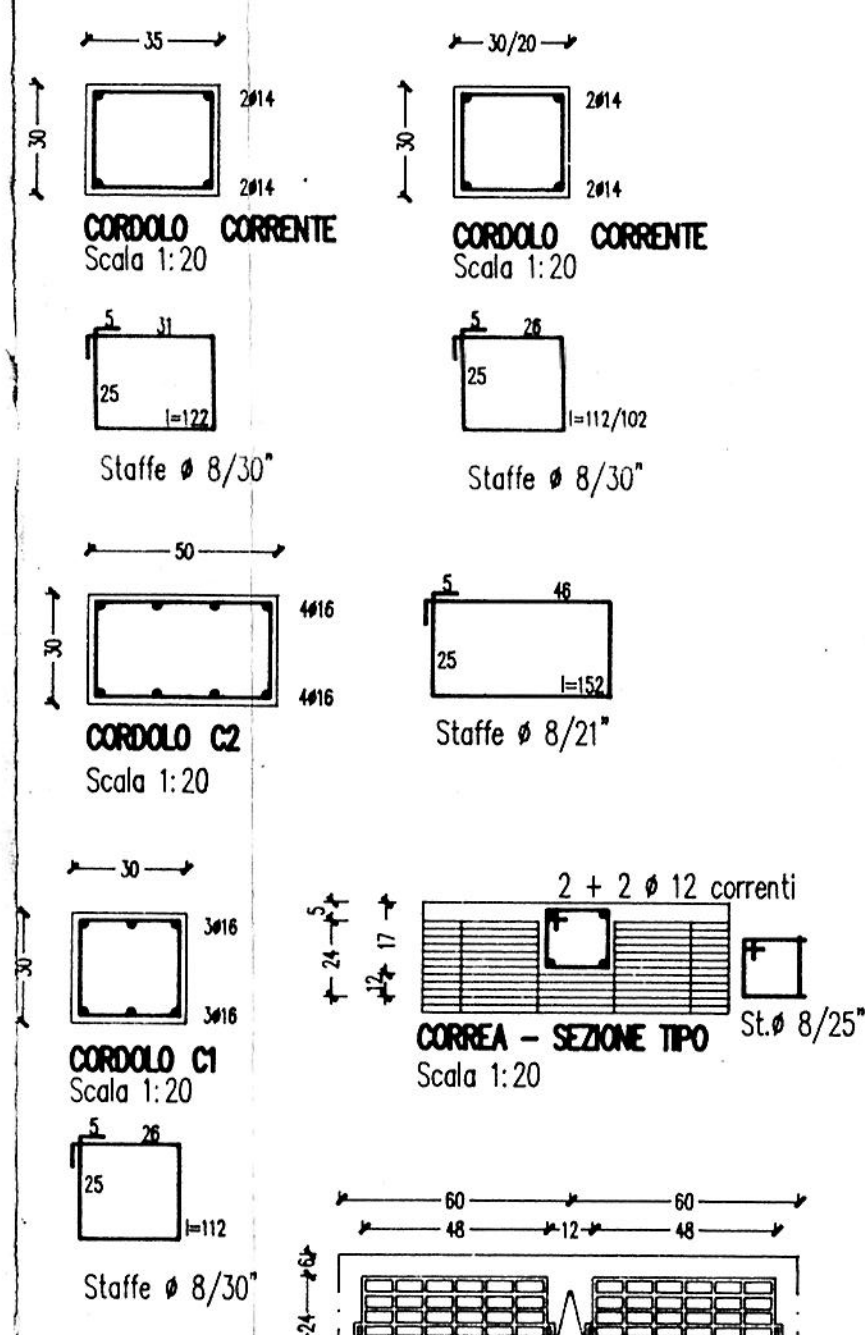
STUDIO TECNICO - BISINELLA geom. Walter
via Capitano Alessio n. 80 - 38027 - ROSA' (VI) - tel. e fax 0424/581543
via Stazione n. 22 - 38028 - ROSSANO VENETO (VI) - tel. 0424/340856



Carichi:
CARATTERISTICO SOLAI TIPO PREDALLE - I IMPALCATO
Interasse 60 cm - H= 24+6

p.p. + 250 kg/mq (carico permanente)
GCO + 500 kg/mq (carico accidentale)

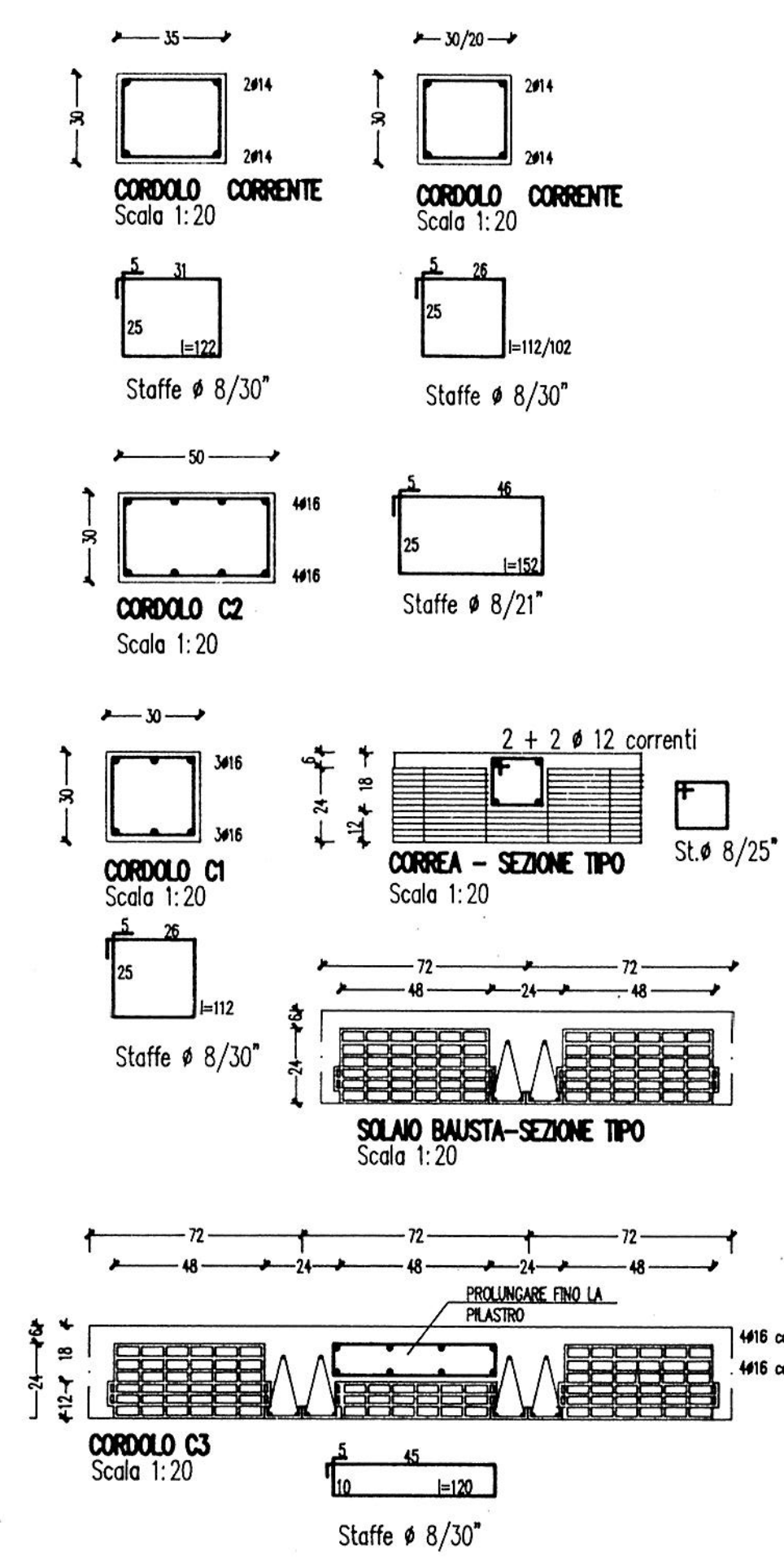
PRESCRIZIONI MATERIALI:
calcestruzzo: classe Rck > 300 kg/cmq
acciaio: tipo Feb44k contr.: $\sigma > 2600$ kg/cmq
armatura di conf.: 245
rete di ripartizione nella cappa: #5/20x20



Carichi:
CARATTERISTICO SOLAI TIPO BAUSTA - II IMPALCATO
Interasse 72 (due travetti accostati) cm - H= 24+6

p.p. + 200 kg/mq (carico permanente)
+ 1300 kg/mq (carico accidentale)

PRESCRIZIONI MATERIALI:
calcestruzzo: classe Rck > 350 kg/cmq
acciaio: tipo Feb44k contr.: $\sigma > 2600$ kg/cmq
armatura di conf.: 245
rete di ripartizione nella cappa: #5/20x20



PRESCRIZIONI DEI MATERIALI

Acciaio: tipo Feb44k contr. $\sigma = 2600$ kg/cmq
Cl. elevazione: R'ck ≥ 300 $\sigma \geq 97.5$ kg/cmq
R'ck > 350 $\sigma \geq 110$ kg/cmq

PRESCRIZIONI ESECUTIVE

- muratura portante
 - raggio minimo di curvatura armature: 3 ϕ
 - pezzatura massima ghiaia: 2.5 cm
 - "slump" di lavorabilità ottimale: 13 +/- 3 cm
 - sovrapposizione minima barre: 40 ϕ
- compresi gli angoli delle fondazioni, dei cordoli e delle cornici
- NOTE:** Verificare le misure sul luogo

Comune di ROSA' Provincia di VICENZA

Progetto per la costruzione di un fabbricato artigianale.

CALCOLI C.A. - I II IMPALCATO

COMMITTENTE: NICHELATURA F.LLI ZANELATO S.n.c.

TAVOLA

2

SCALA
1:100

Ottobre 1996

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via Stazione n. 22 - 36028 - ROSSANO VENETO (VI) - tel. 0424/540856