

cfr. Fig. 3.15b).

cfr. Fig. 3.15c).

Fig. 3.15 a)

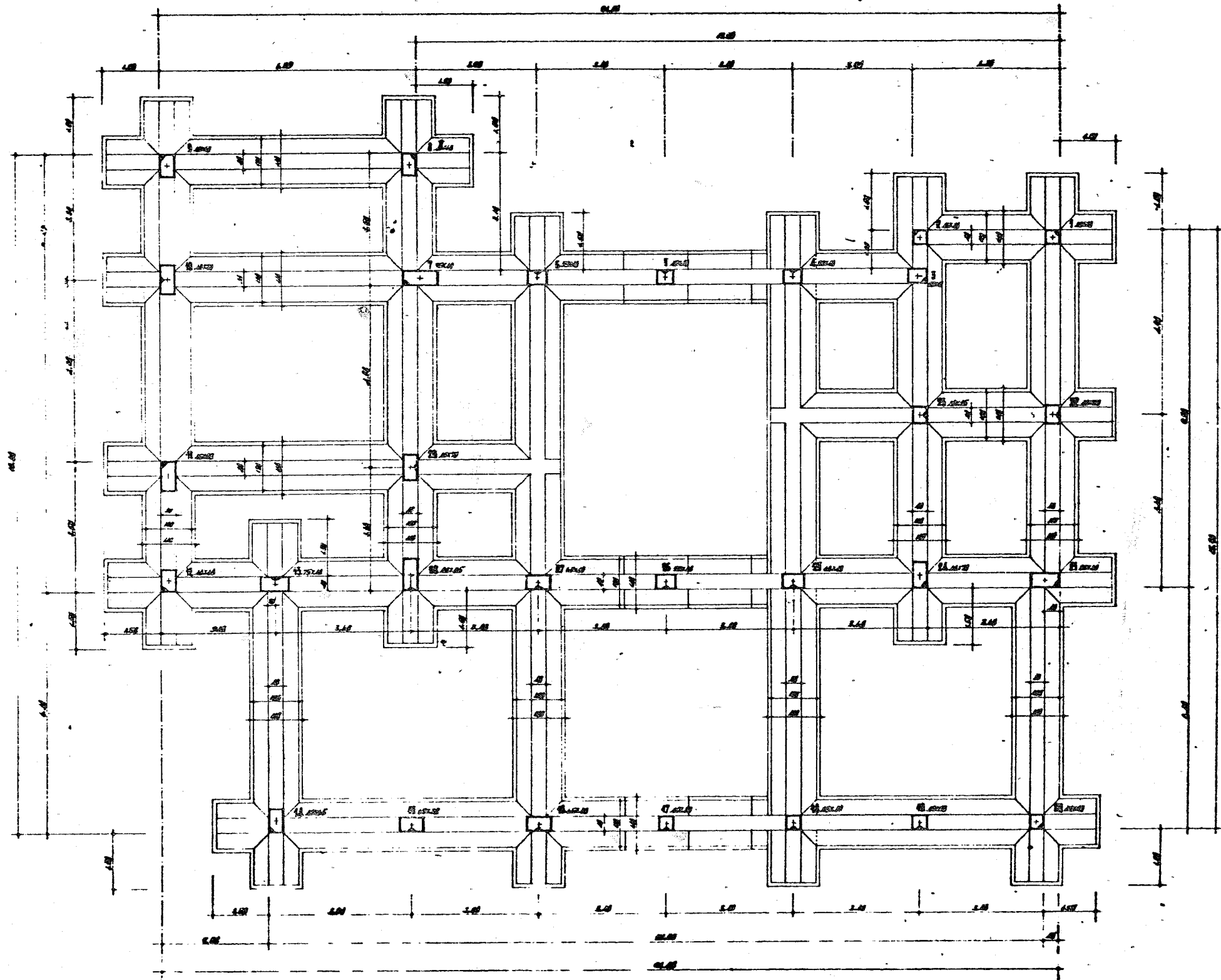
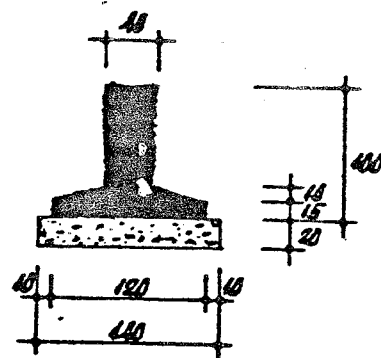
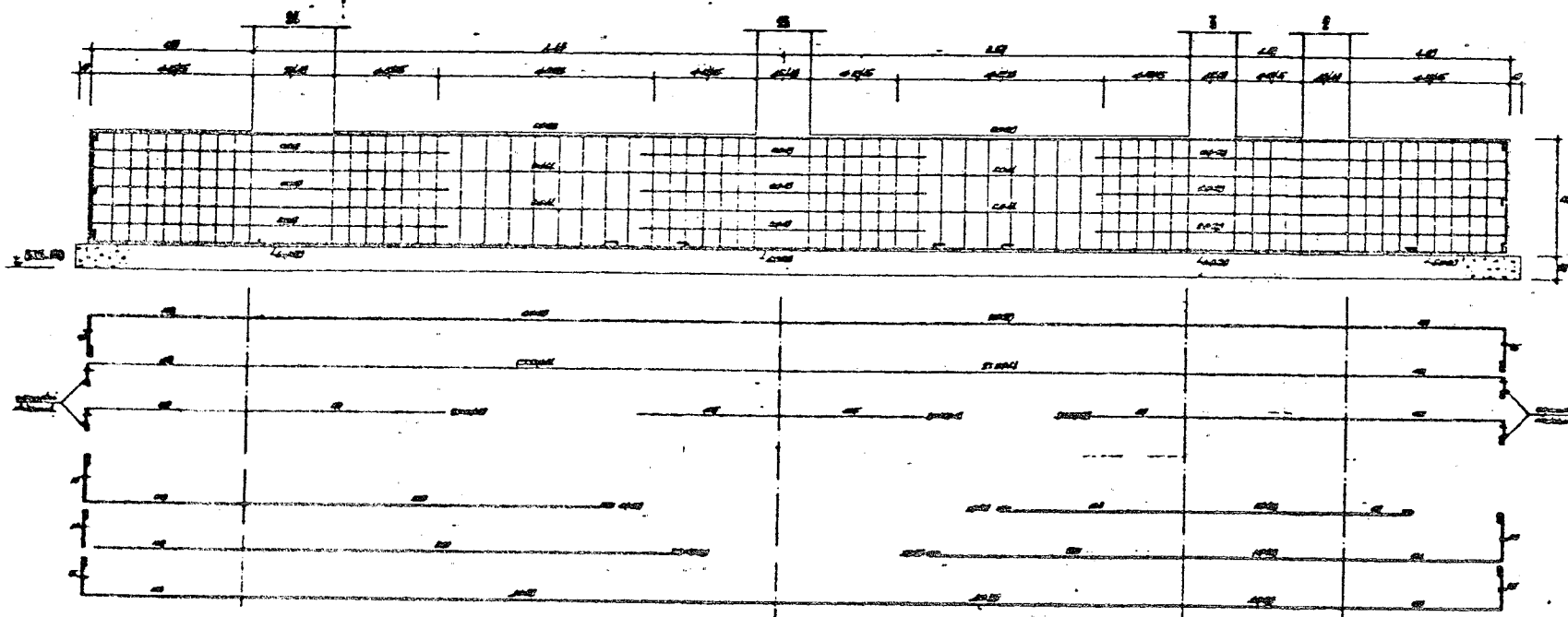
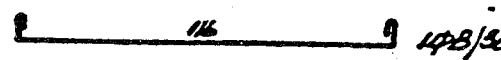
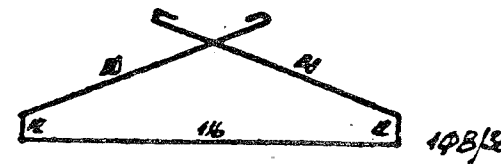
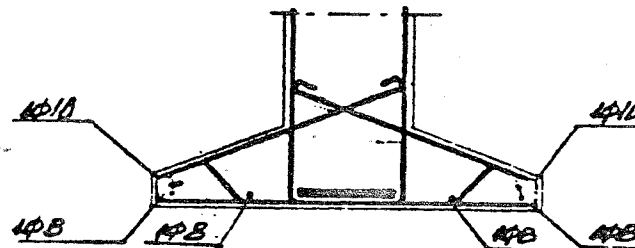


Fig 7-16 a)



sezione tipo trave rovescia



armatura della suola

Fig 7-16 b)

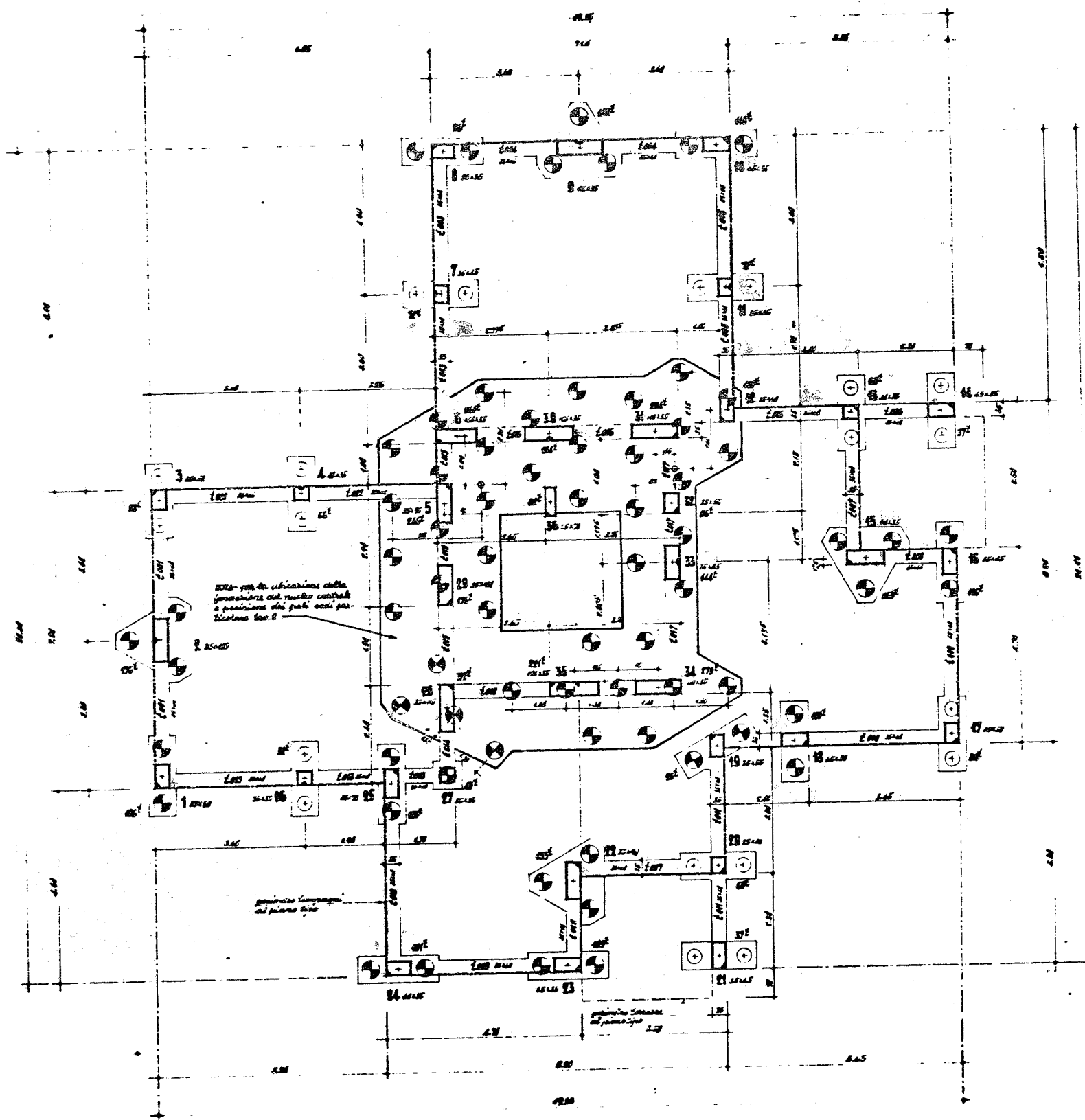


Fig. 7-34 a)

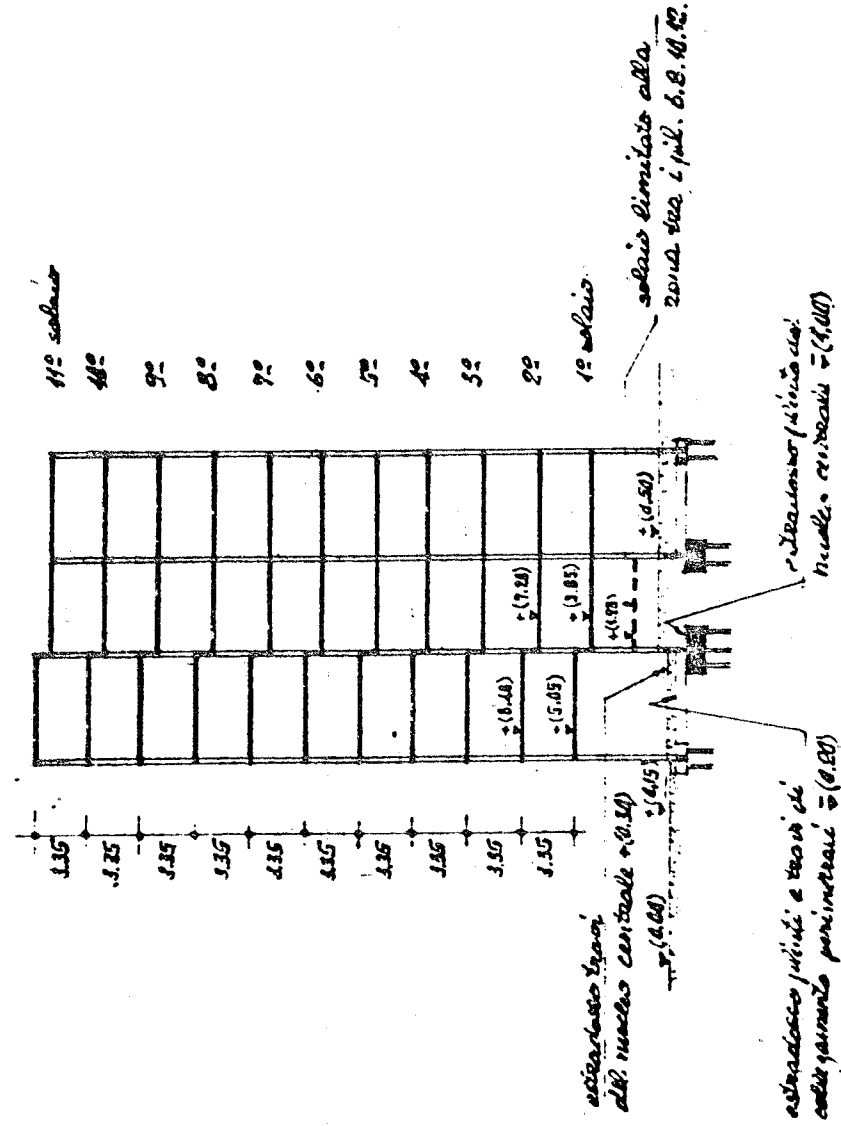


pali ϕ 420 interasse 1.30

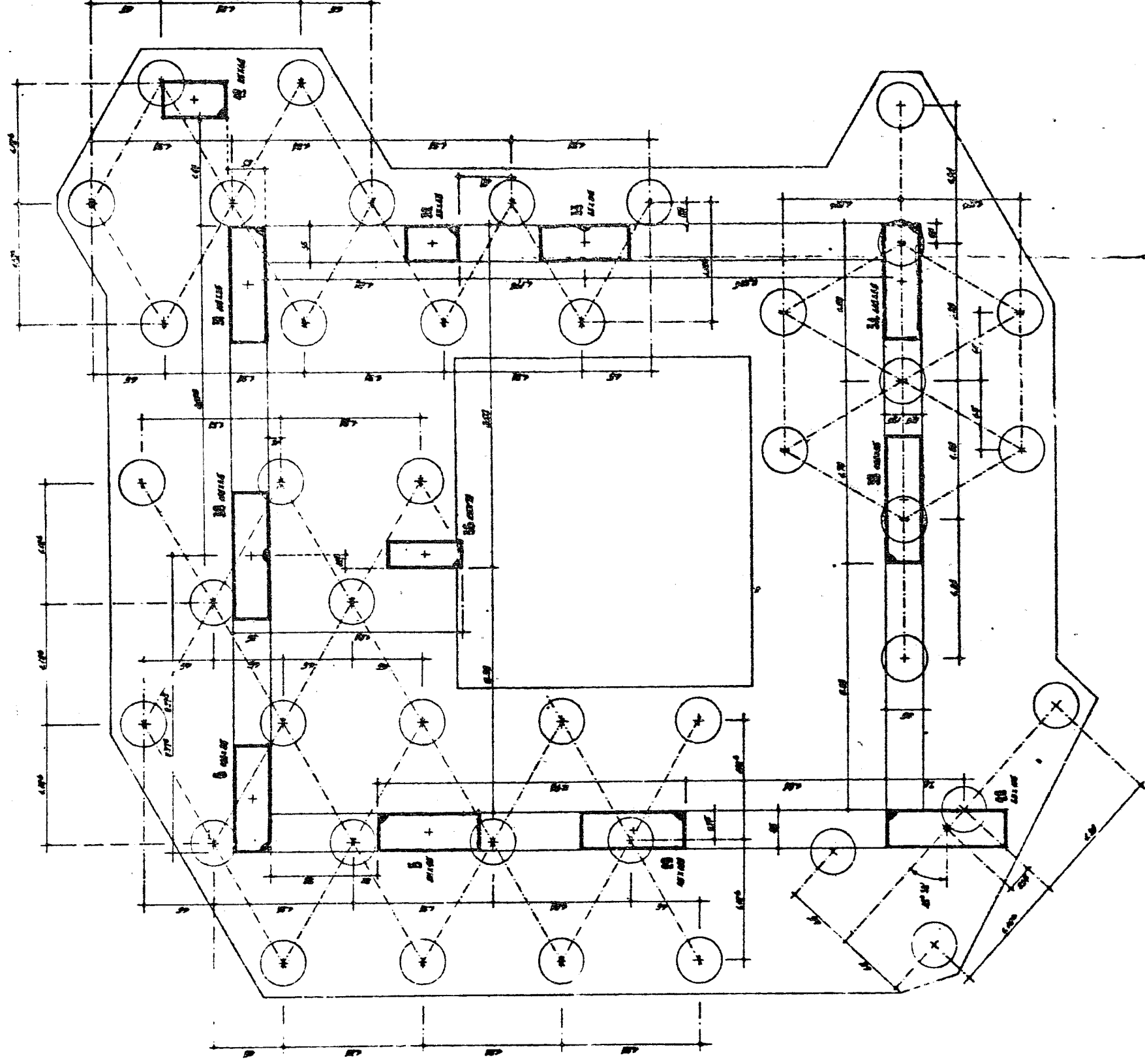


pali ϕ 350 interasse 1.20

NOTA - per l'extracorsa ascensore la fondazione del nucleo centrale si appoggia a disce di ml. 1.50, assumendo \pm (4.00) all'estradosso, considerando \pm (0.00) l'esterno e \pm (0.50) il colgastro scala. -
 - gli altri plinti hanno estradosso $a \pm$ (0.20)



schema della struttura 1:500



F. 7-34 c

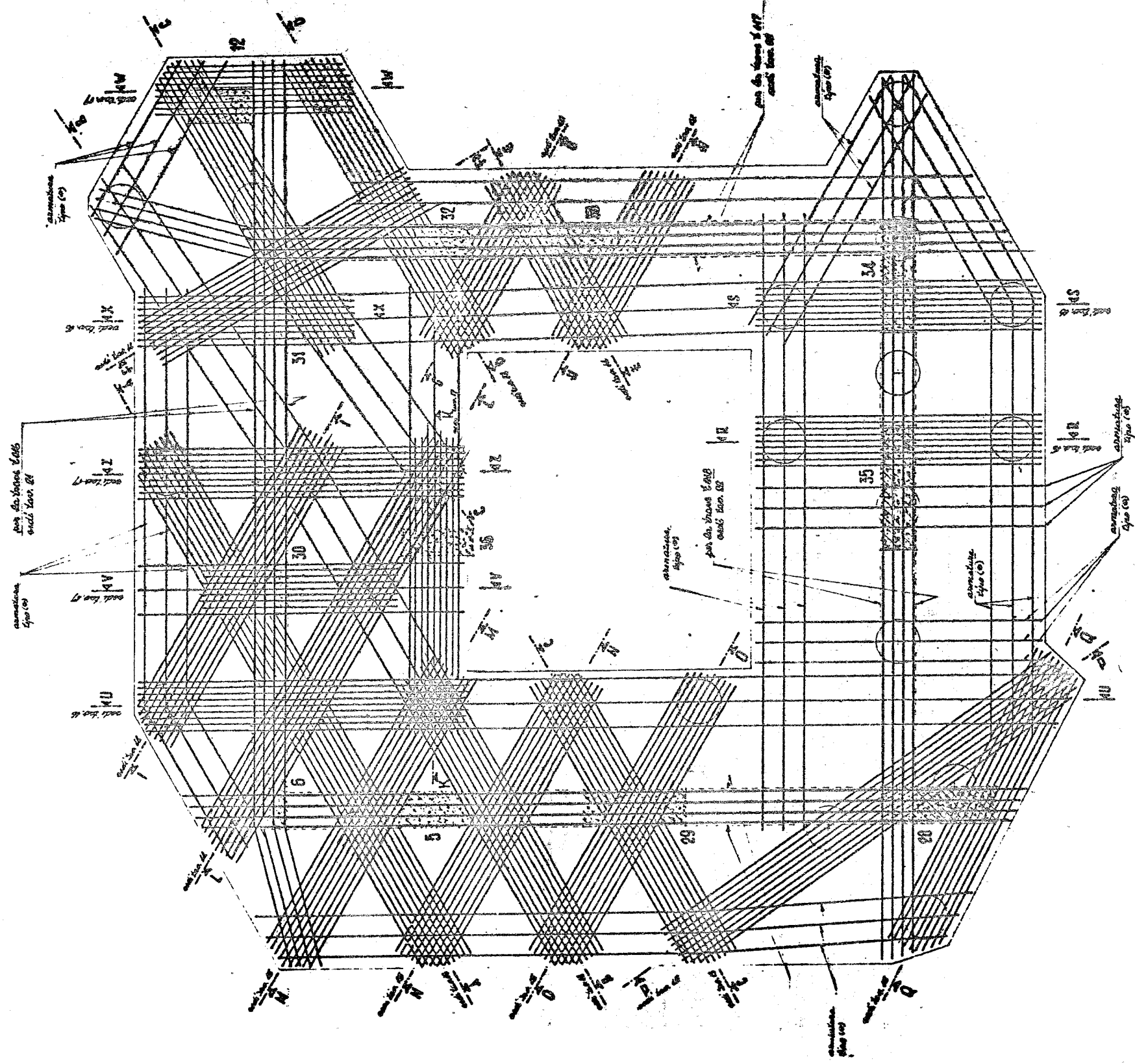


Fig 7 -34 d)

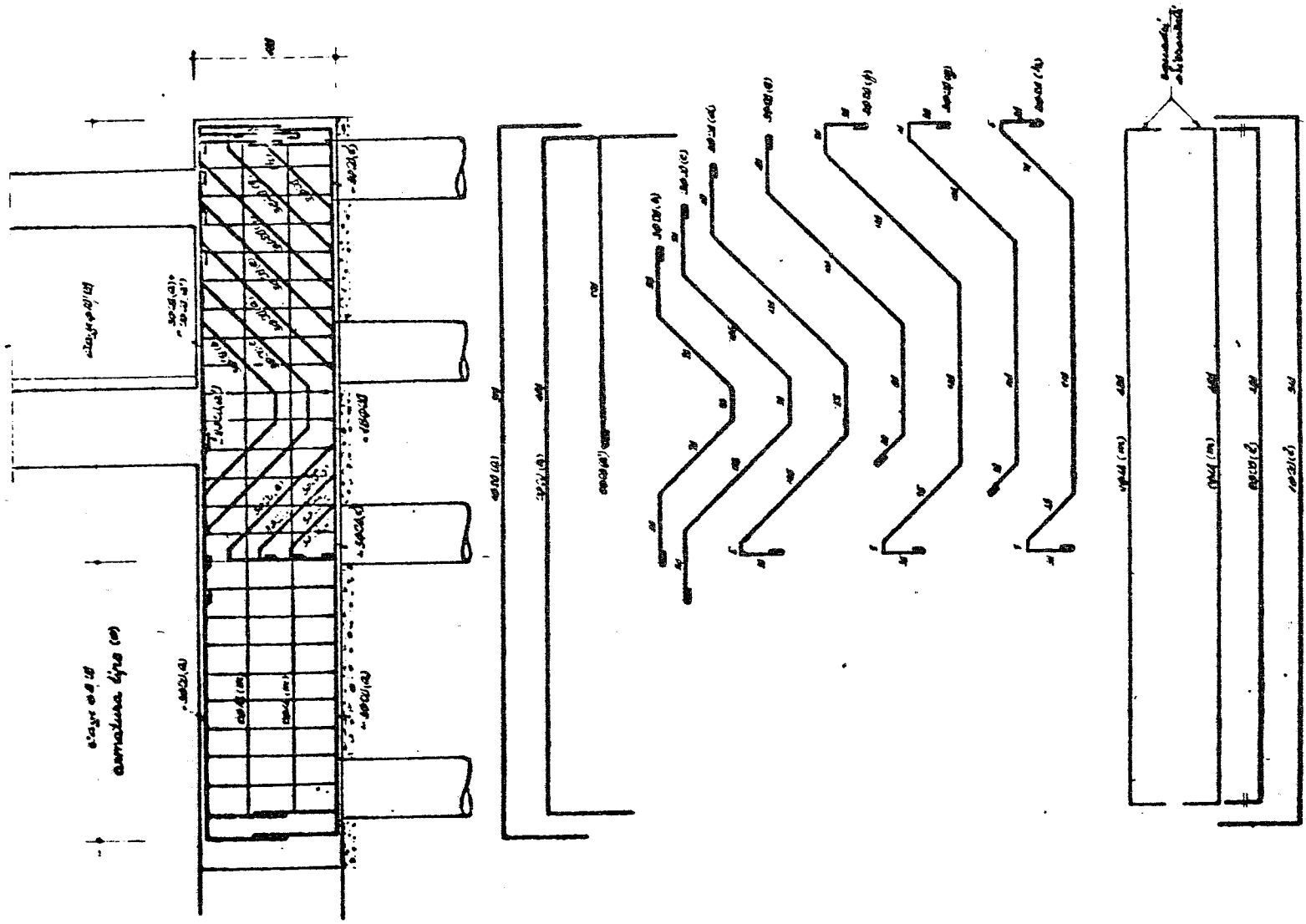


Fig 7-34 e)

