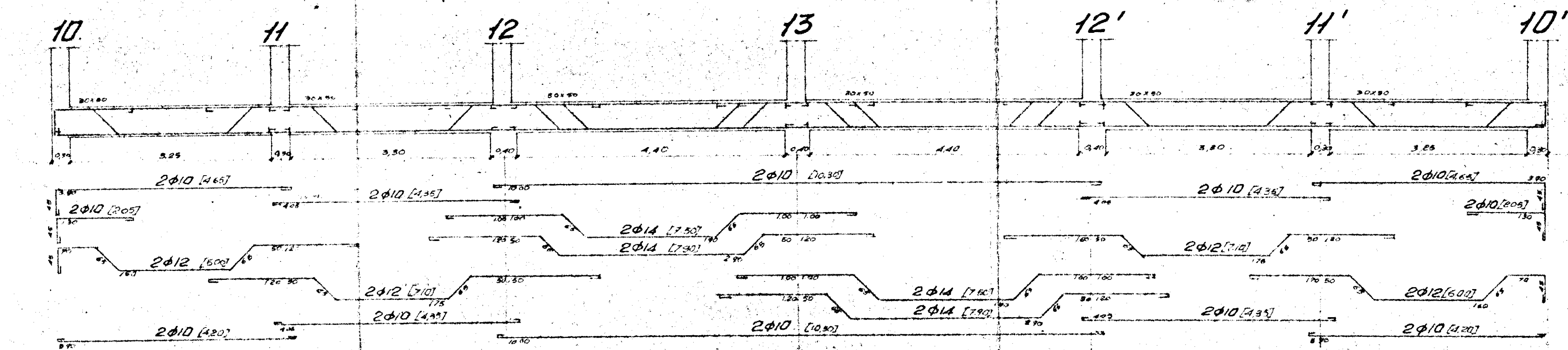
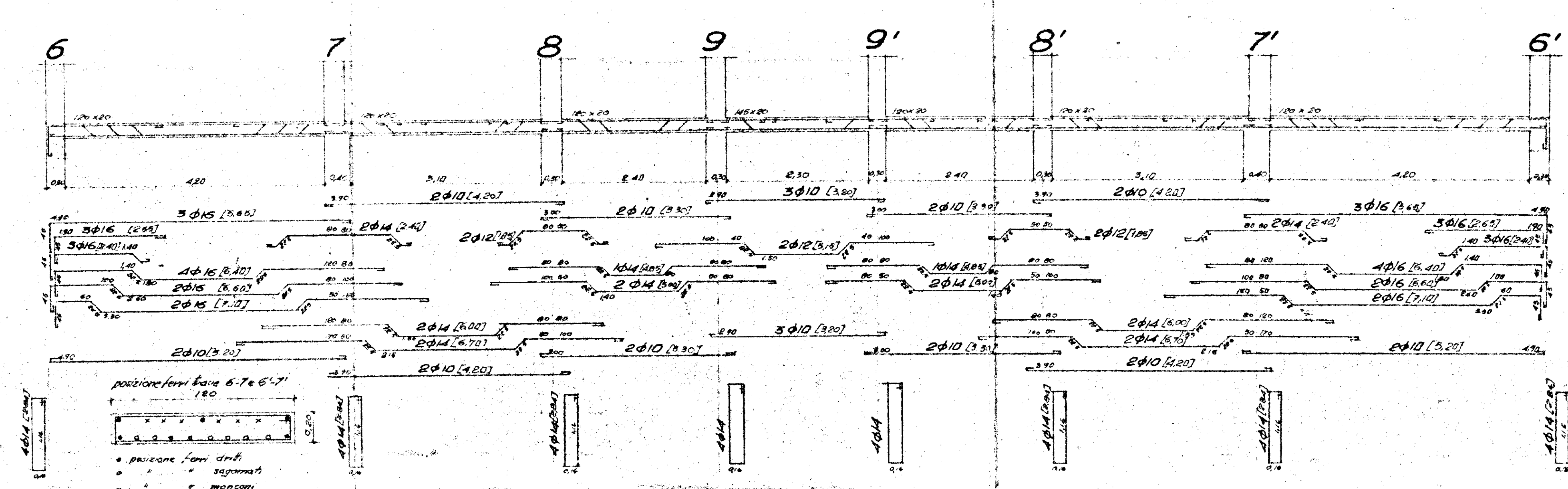
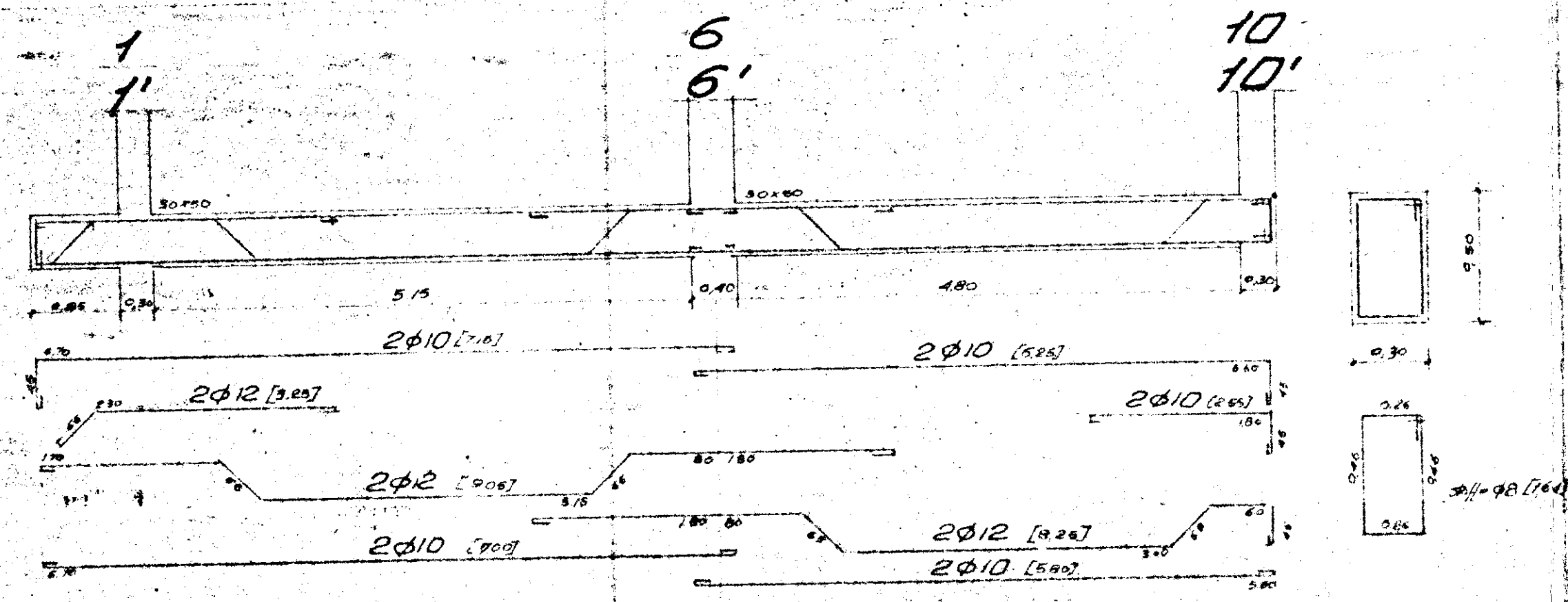
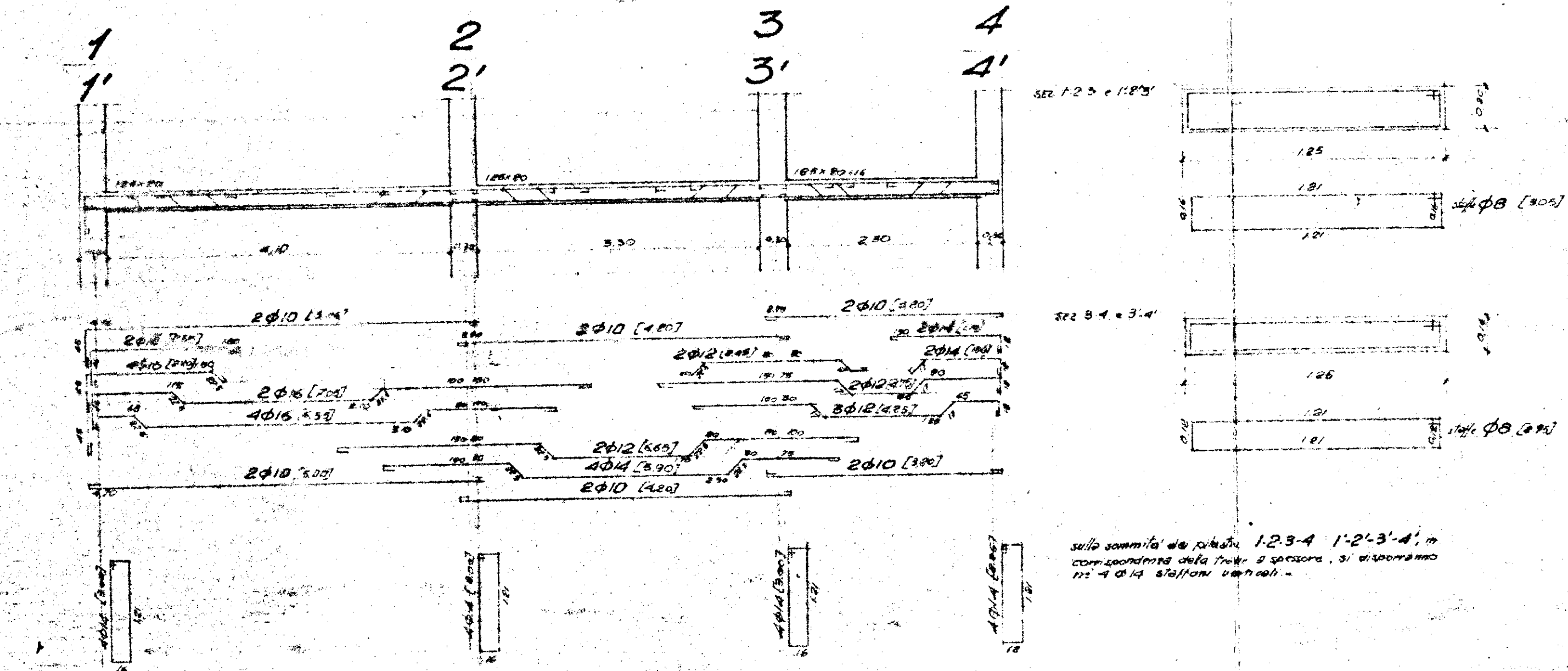
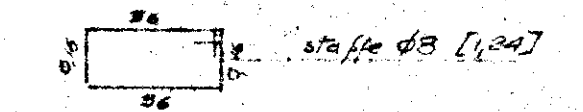
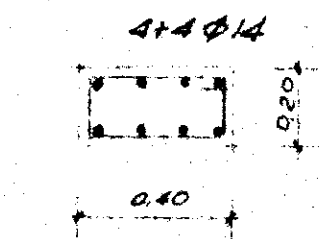
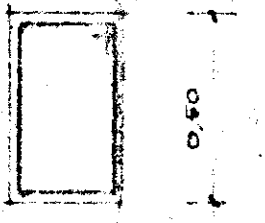


trave di collegamento 9-13



sulla sommità dei pilastri 6-7-8-9 6'-7'-8'-9' in corrispondenza della trave a spessore, si disporranno 12-4 φ10 a 100mm verticali.

NB: per tutte le travi si prevede struttura φ8 a distanza variabile da cm 5 al pilastro a max cm 15 in mezz'aria.



stiffe φ8 [1.60]

IMPRESA ING. R. LECCISI		
GES.C.A.L.	EDILIZIA SOVVENZIONATA	Dis. n° 89
PROGRAMMA INTERVENTO N° 82	REGIONE PARADISO - BRINDISI	SCALA 1:20/1:50
PALAZZINA D	COLLETTI C.A.	Ing. R. LECCISI
PARTICOLARI E ARMATURA DELLE TRAVI		
2° E 3° SOLAIO		