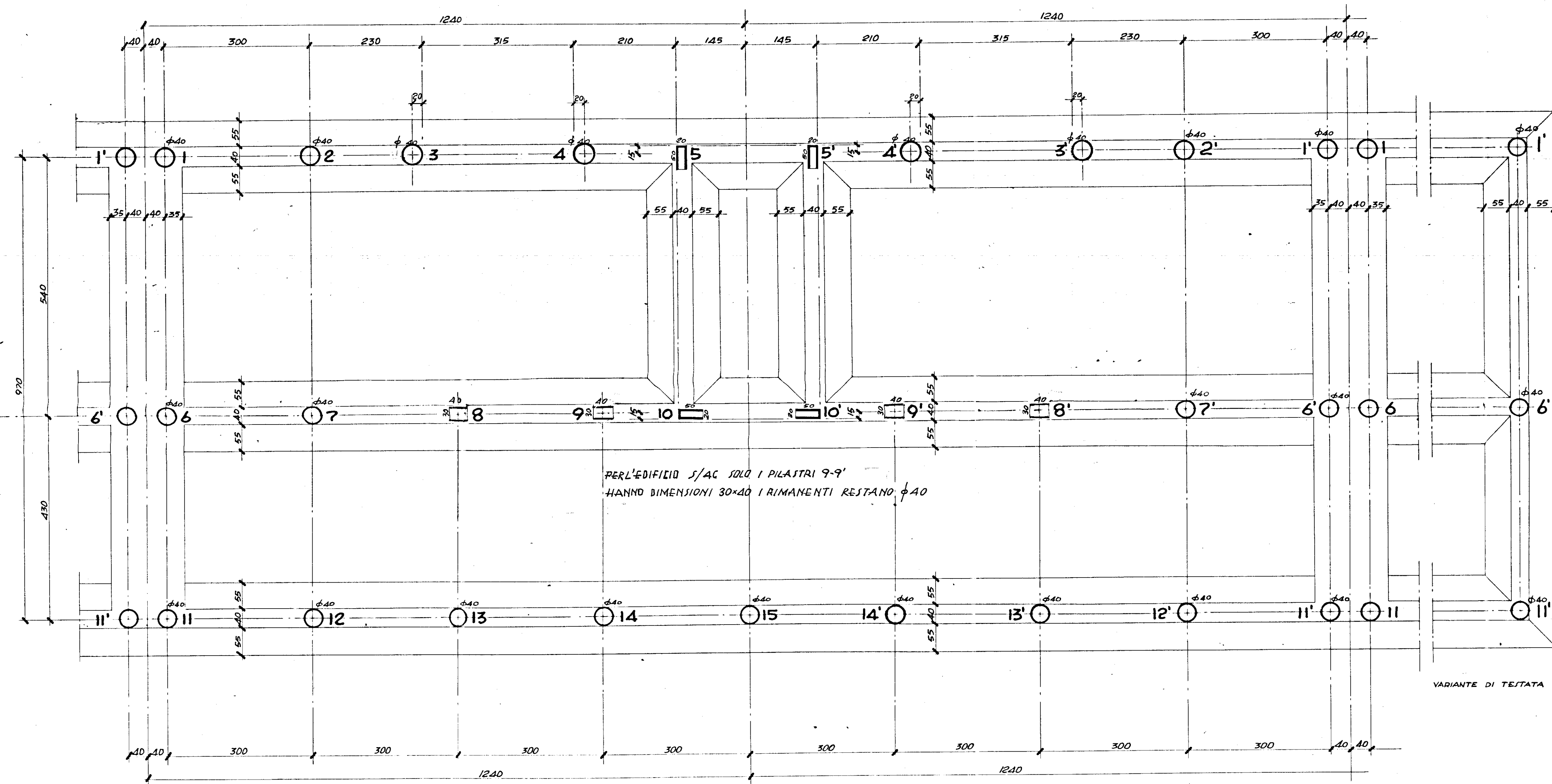
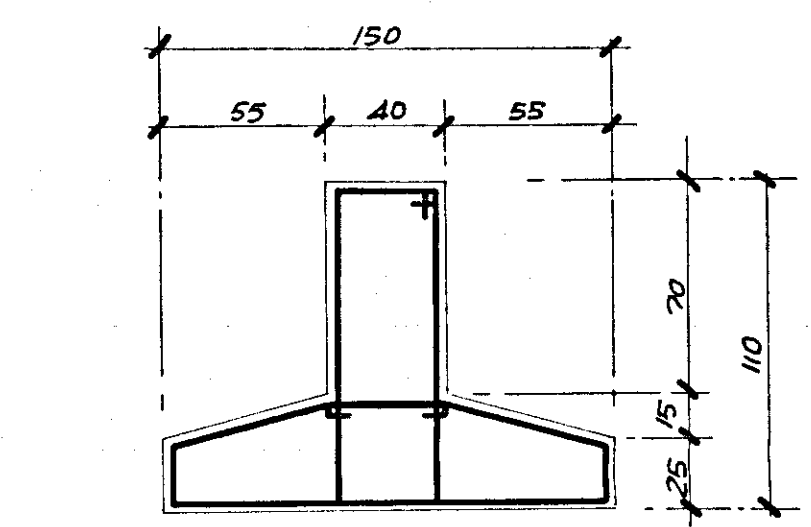




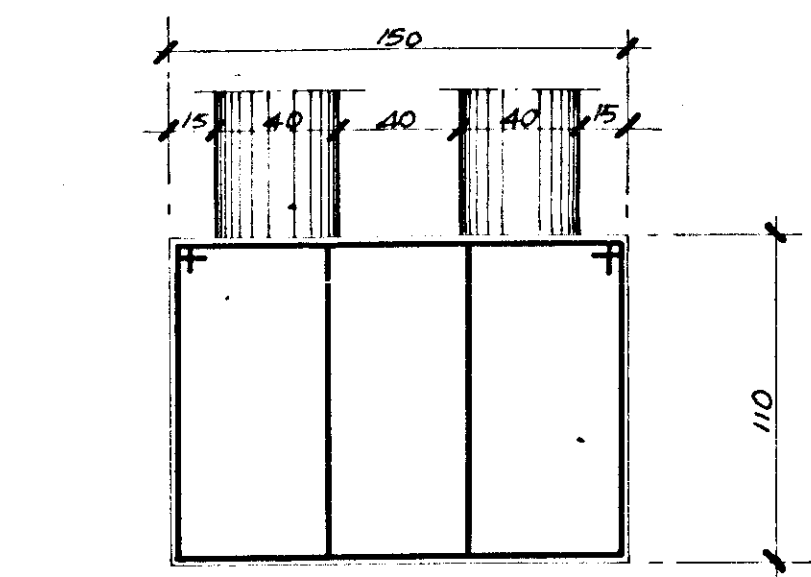
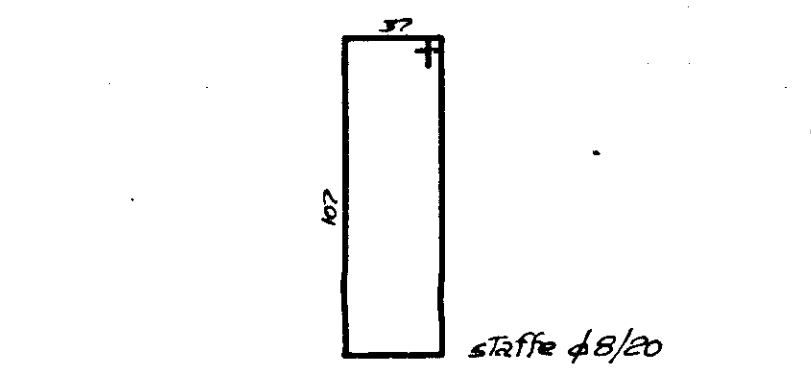
PER L'EDIFICIO S/AC SOLO I PILASTRI 9-9'
HANNO DIMENSIONI 30x40 I RIMANENTI RESTANO ϕ 40

VARIANTE DI TESTATA

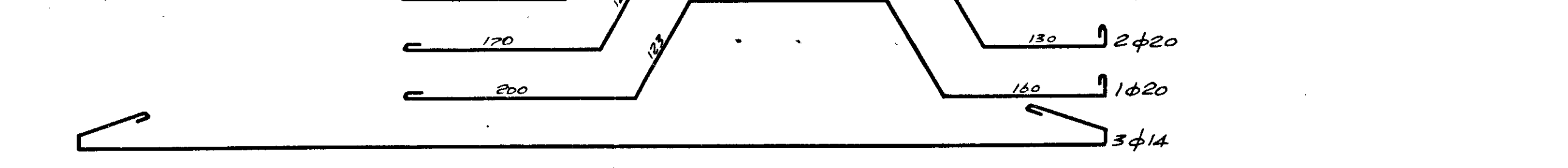
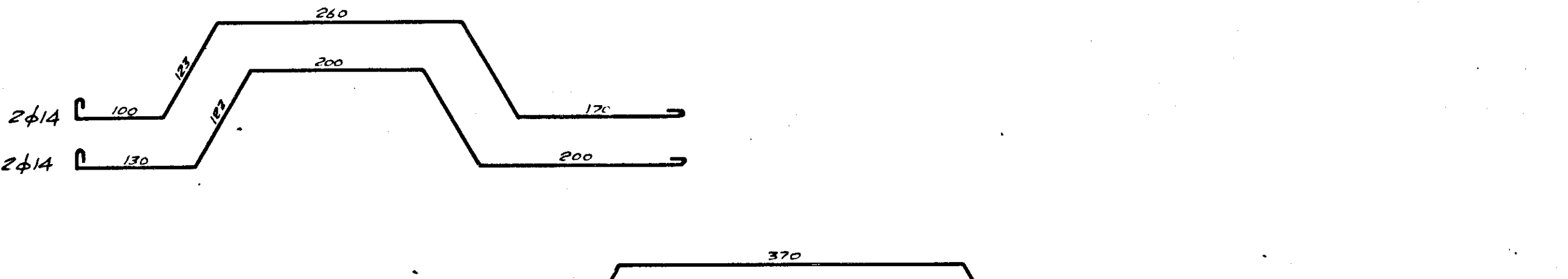
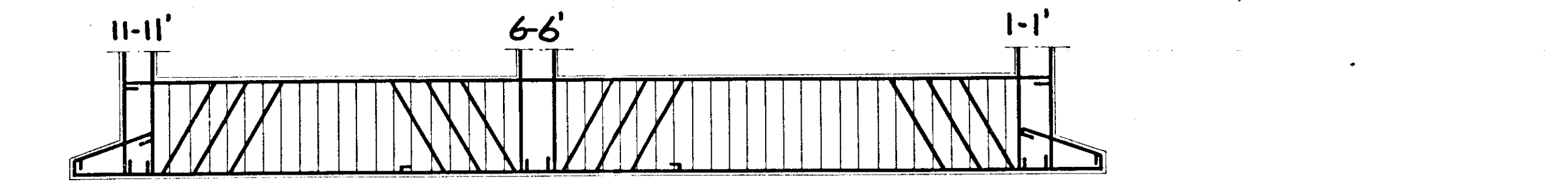
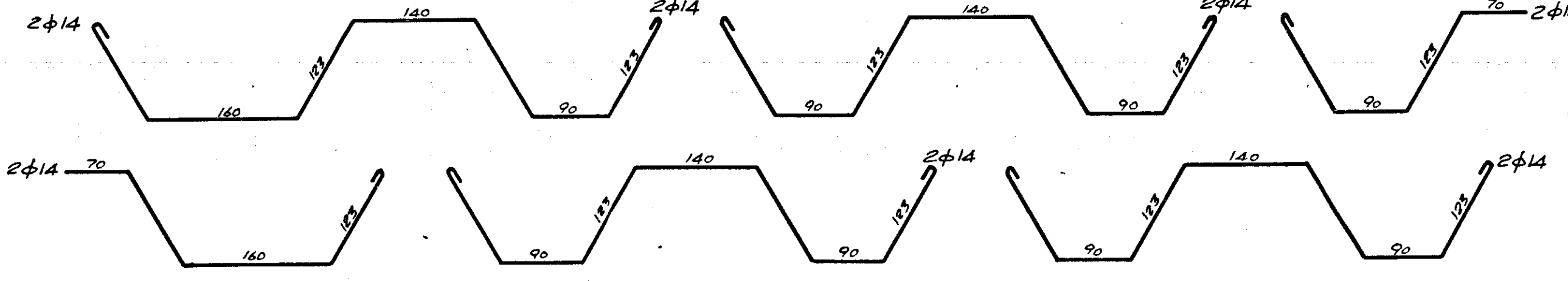
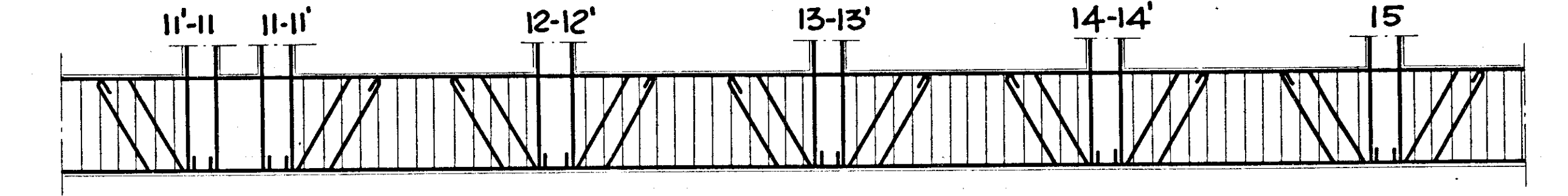
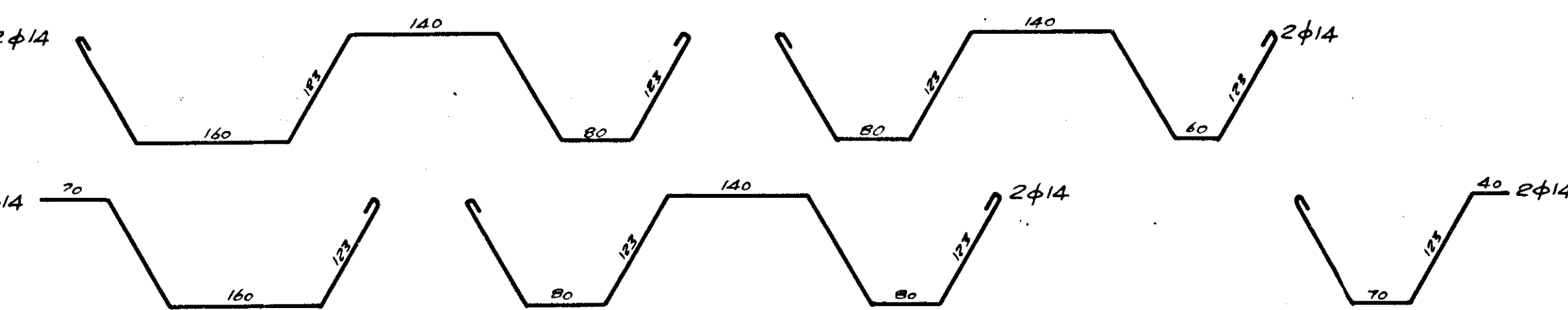
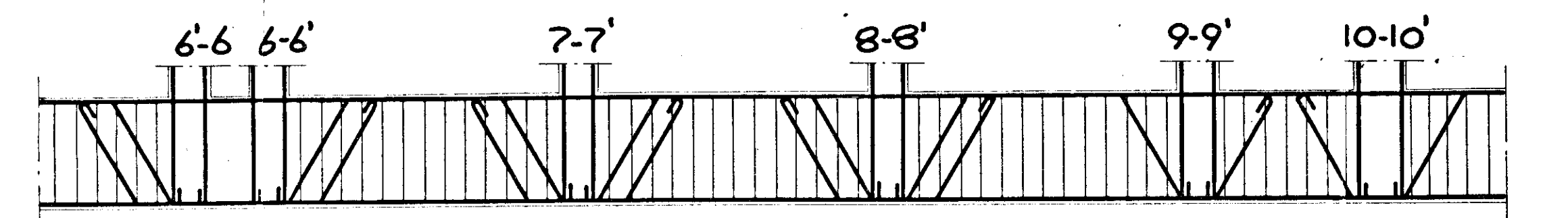
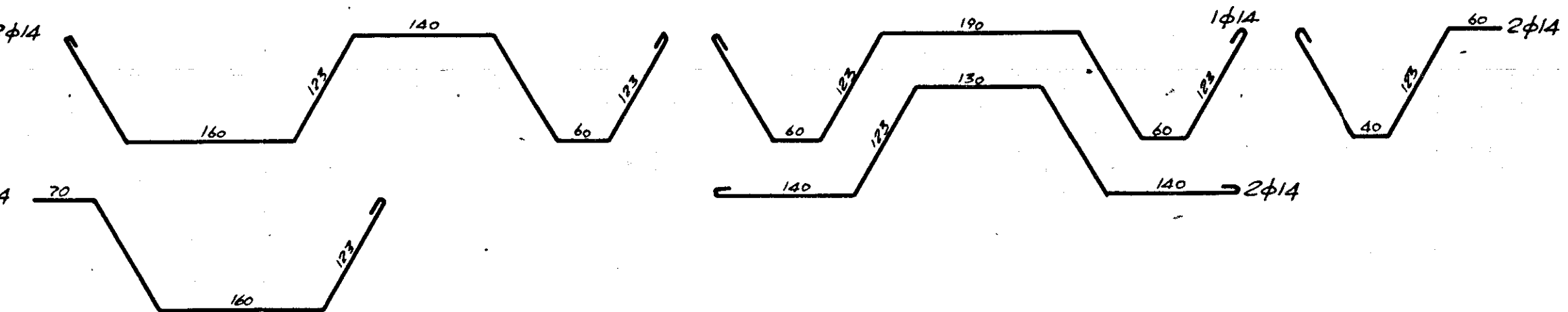
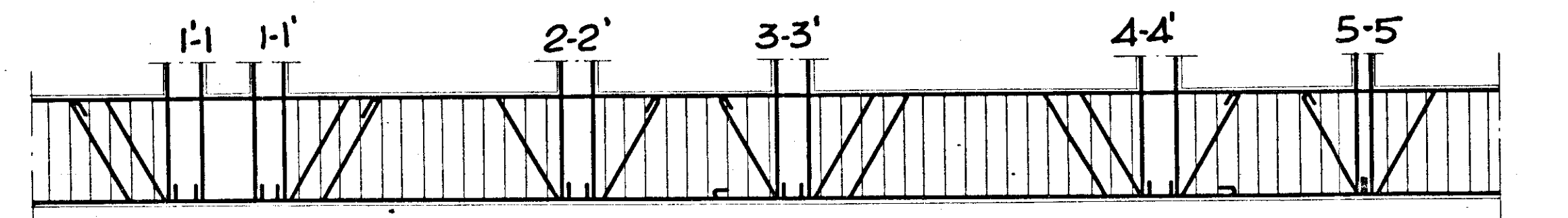
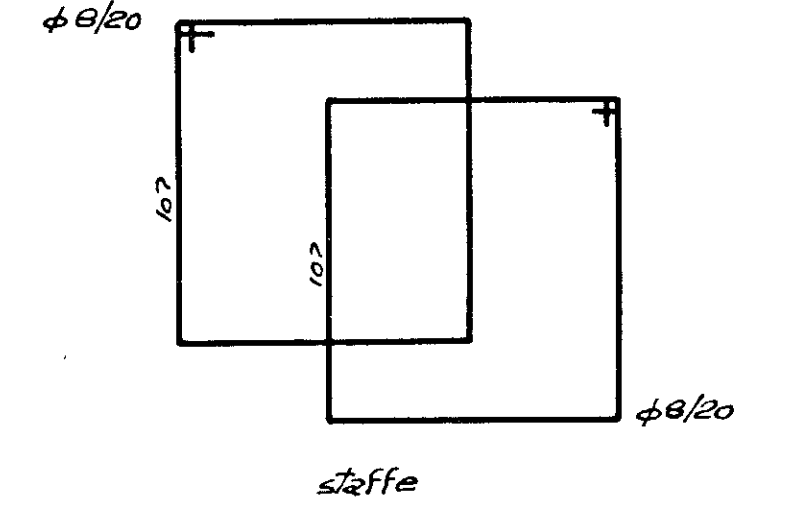
PARTICOLARE PILASTRI CON PASSAGGIO DELLA COLONNA
MONTANTE DELL'IMPIANTO DI RISCALDAMENTO. n. 1/20
TALE PASSAGGIO È PREVISTO PER IL SOLO RIANFERIMENTO.



SEZIONE CORRENTE TRAVE R. 1/25



SEZIONE TRAVE GIUNTO R. 1/25



GESTIONE CASE LAVORATORI (legge 14.2.1953 n. 63)	Intervento N° 194	Stazione appaltante I. A. C. P.
QUARTIERE «S. ELIA» BRINDISI Edilizia Sovvenzionata		
EDIFICIO TIPO "C", IN LINEA CARPENTERIA ED ARMATURA FONDAZIONI		
Direttore: ITALO PERRETTI Ingegnere: FORTUNATO MONTALE Architetto: CORRADO TRAVAGLINI Geometra: FRANCESCO DALONZO Dott. N. VIARELLI - SCARASCA Dott. LEONARDO POTI	Edilizia Edilizia - Coordinatore Edilizia Strutture Impianti Progettazione	10 6.2.2001 - 2105/m ² Sp. 1400 kg/m ²
I. A. C. P.	DIREZIONE LAVORI	