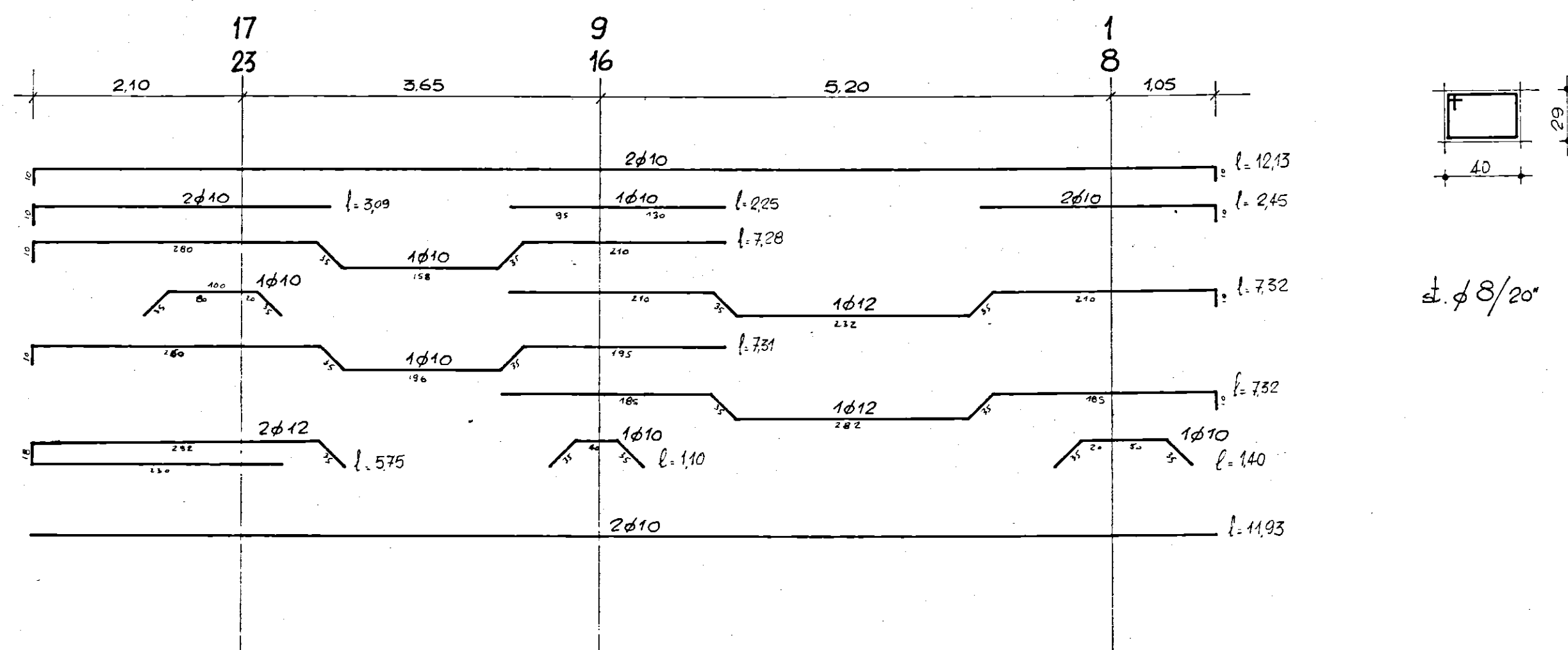
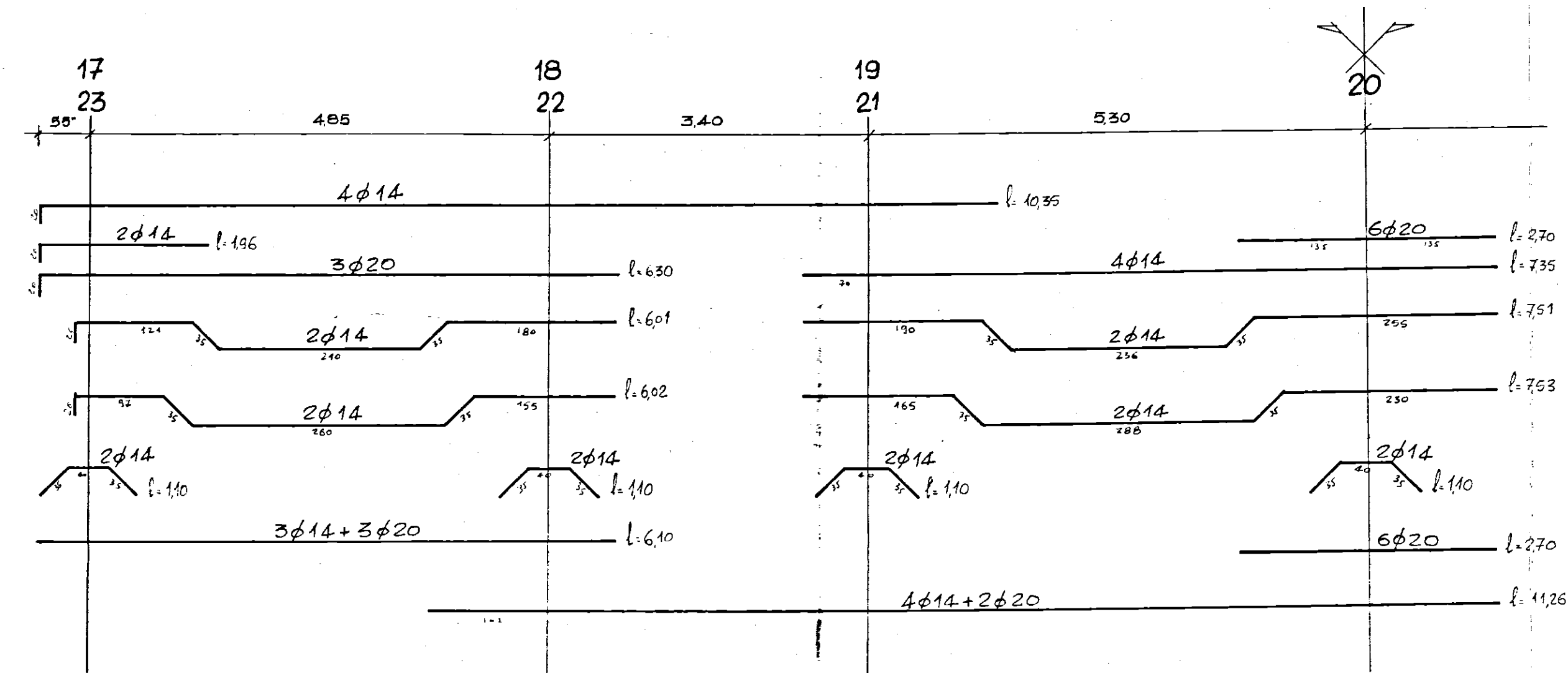
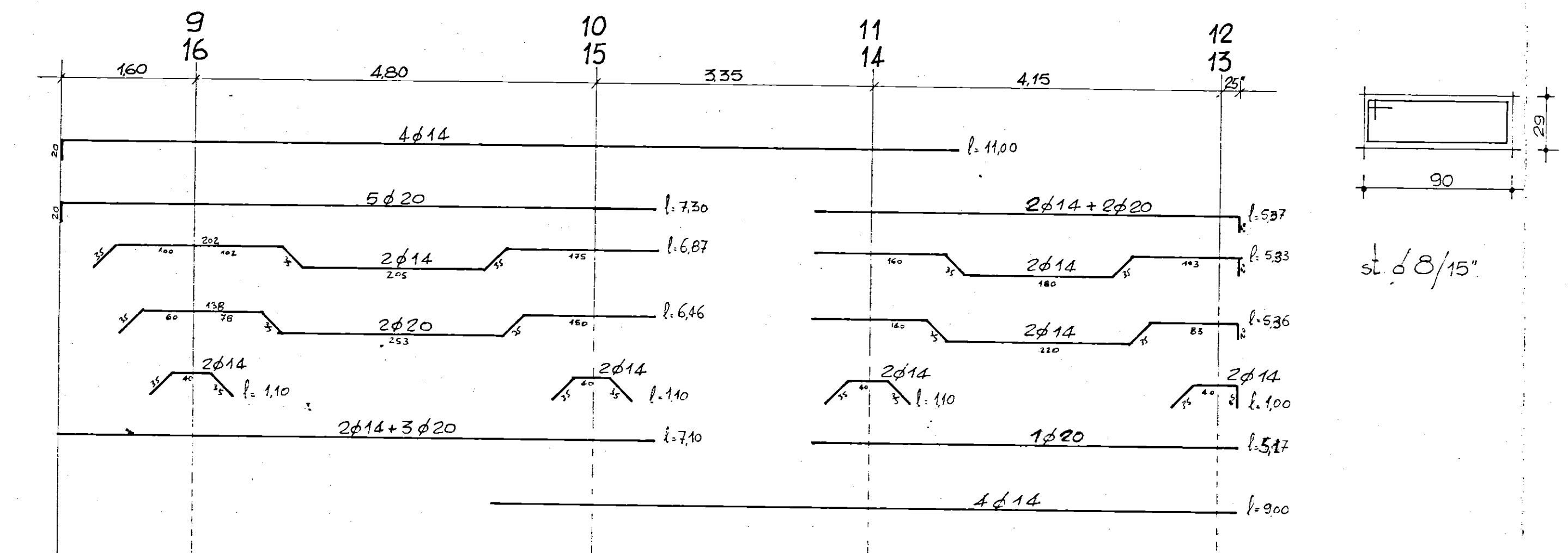
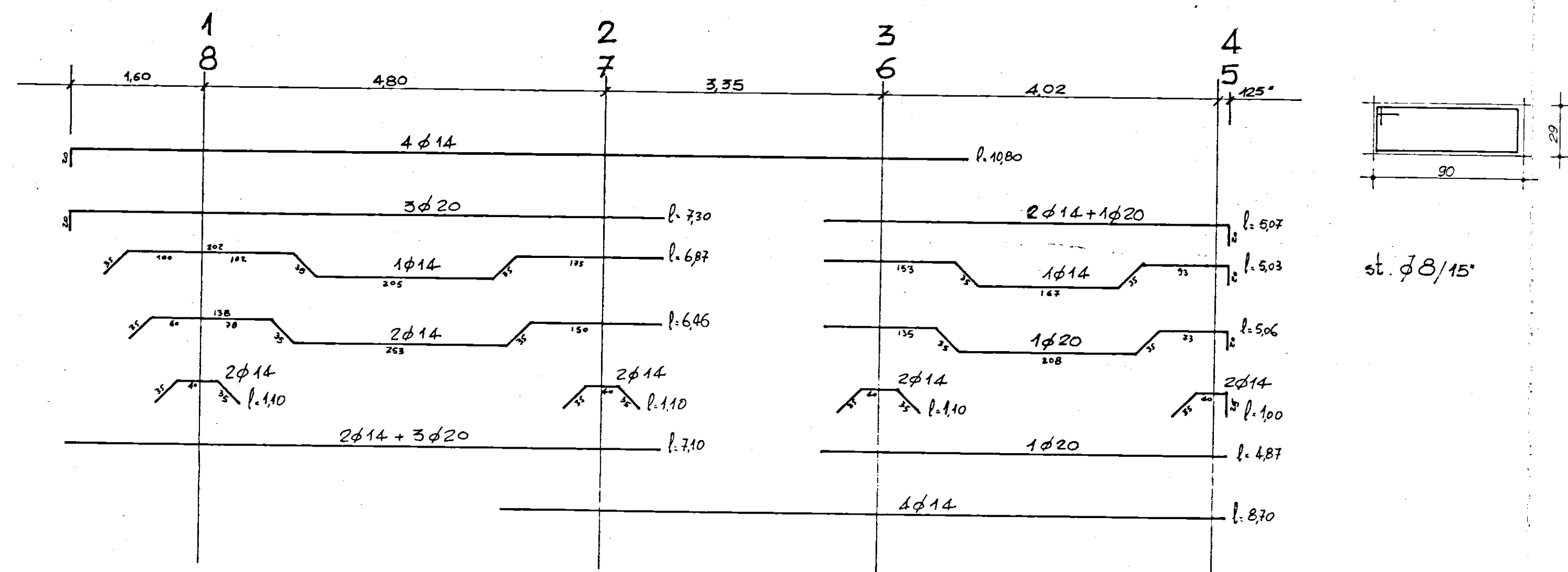
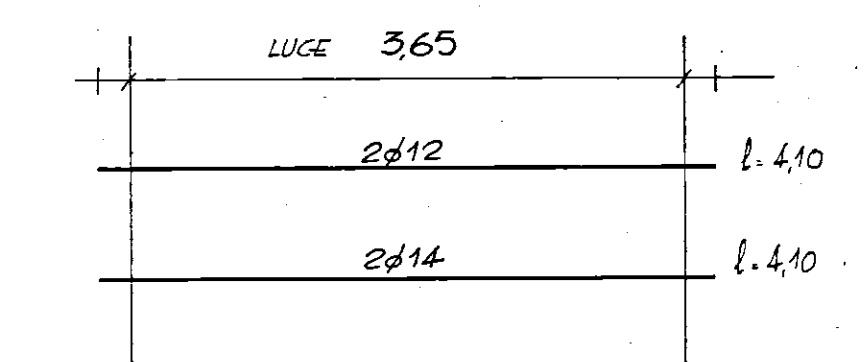
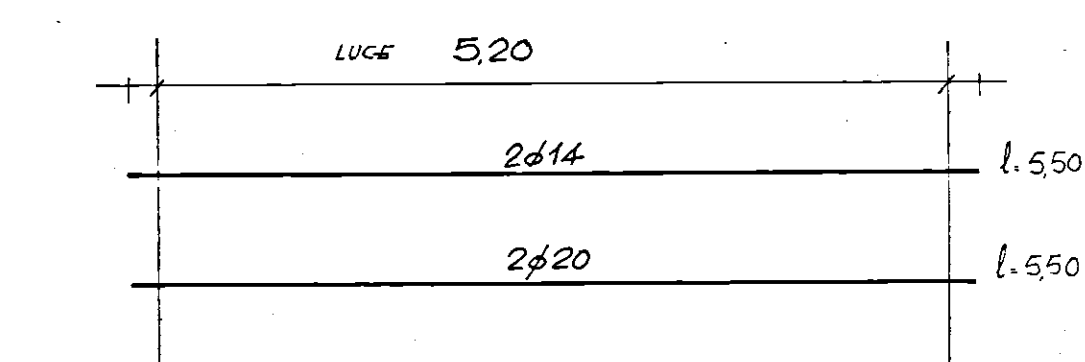
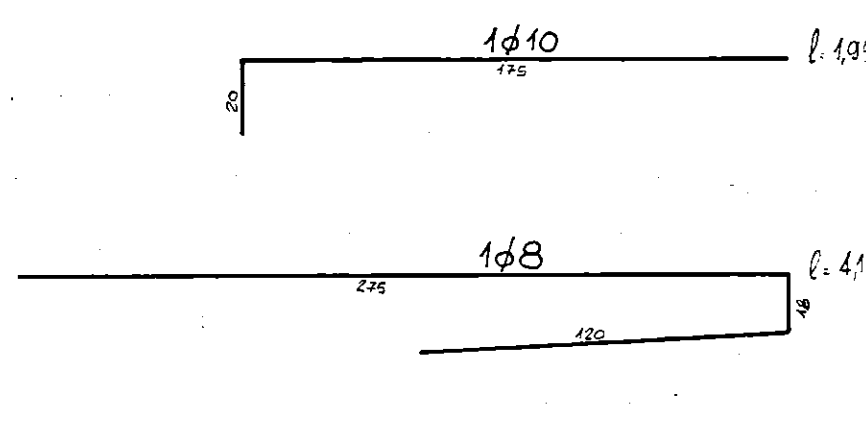
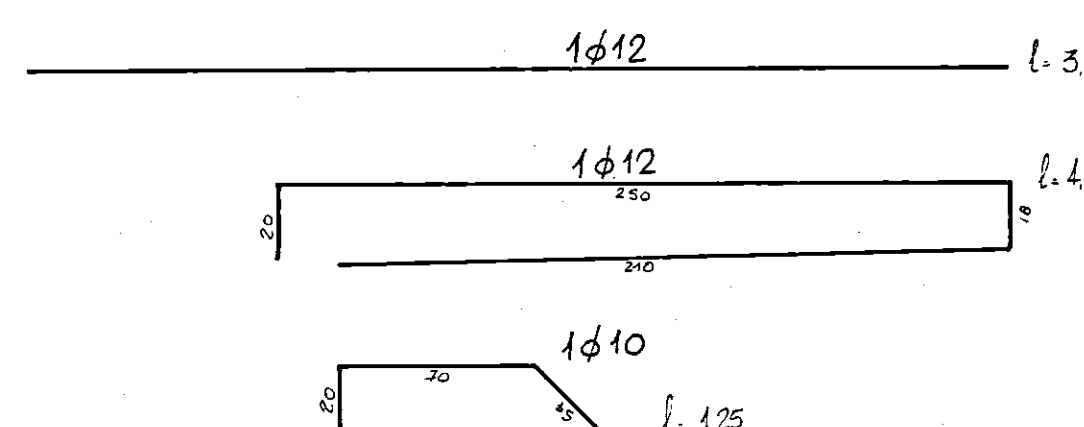
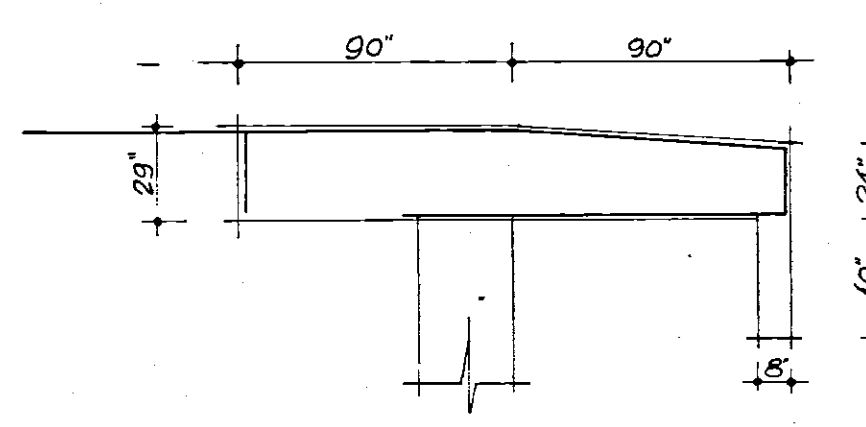
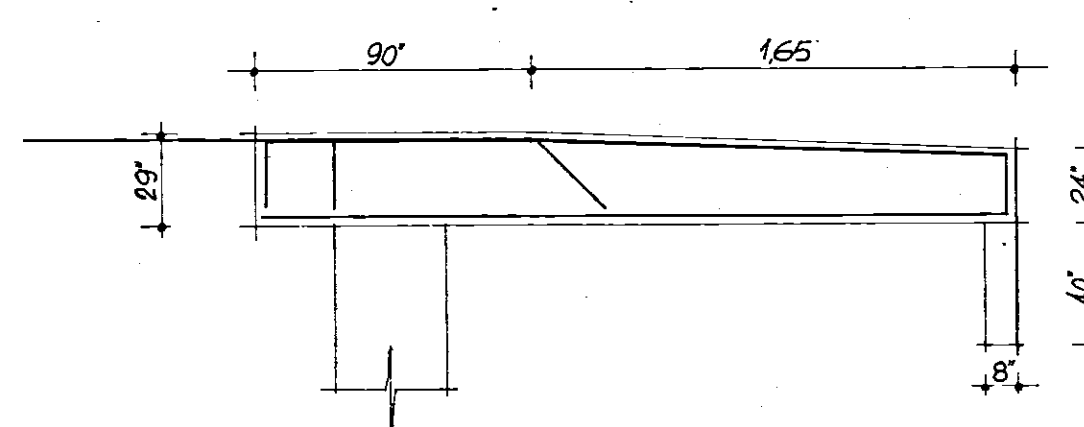


CORDOLI PORTAMURATURA



SBALZI



N.B. LE ARMATURE SONO RIFERITE AD OGNI NERVATURA L.cm 12; i.cm 50

DISIGN.	DATA	SIGLA	PROGETTO	TAV. N°	STUDIO TECNICO Ing. Antonio E. Corrado Brindisi - Corso Roma, 99 - Tel. 22085 - 27483 Legge 14.2.1963 P.I. n°1312
CONTR.	2/77		N.	11	
VISTO:					
VERIFICARE MISURE E QUOTE COMMITTENTE: GESCAL Lotto "C" S. Elia - BRINDISI - SOSTITUISCE IL N. SOSTITUITO DAL N. SCALA 1:50 IL COMMITTENTE: EDILCO S.p.A. - BRINDISI - IL PROGETTISTA:					PROGETTO DELLE STRUTTURE FABBR. ARTICOLATO pal.A ARMATURA DEL PIANO TERMINALE

N.B. - Adopetate:

- Calcestruzzo di resistenza caratteristica minima pari a 200 - 250 - 300 Kg./cmq.
- Acciaio in barre tonde lisce tipo FeB32k.
- Acciaio ad aderenza migliorata tipo FeB38k - FeB44k.