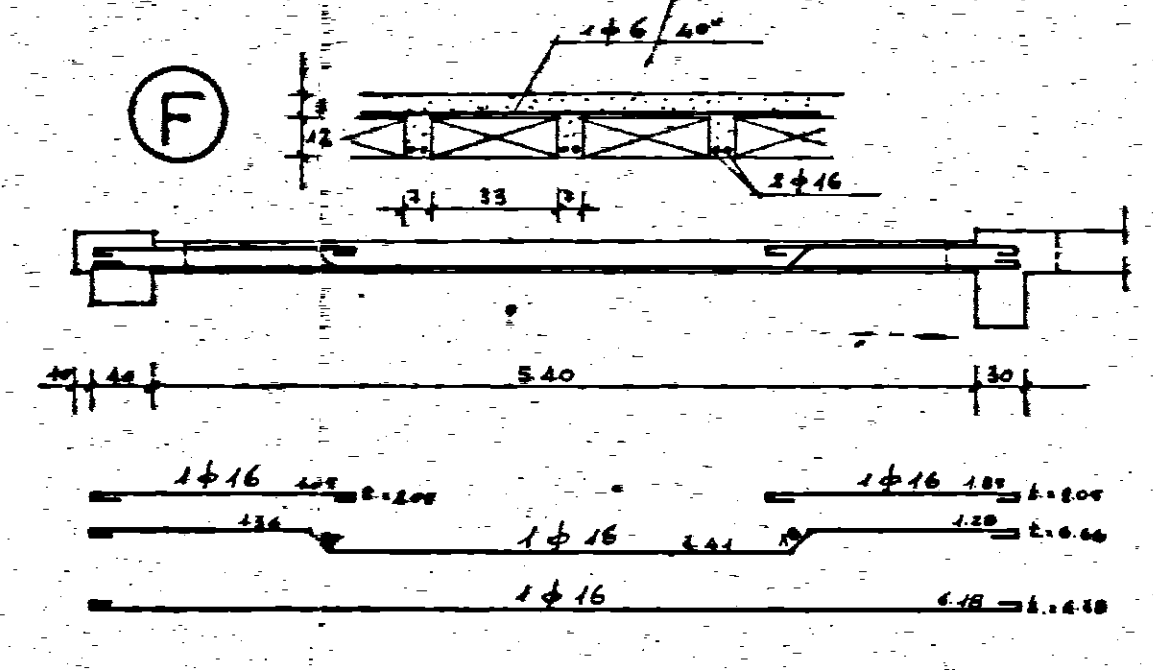
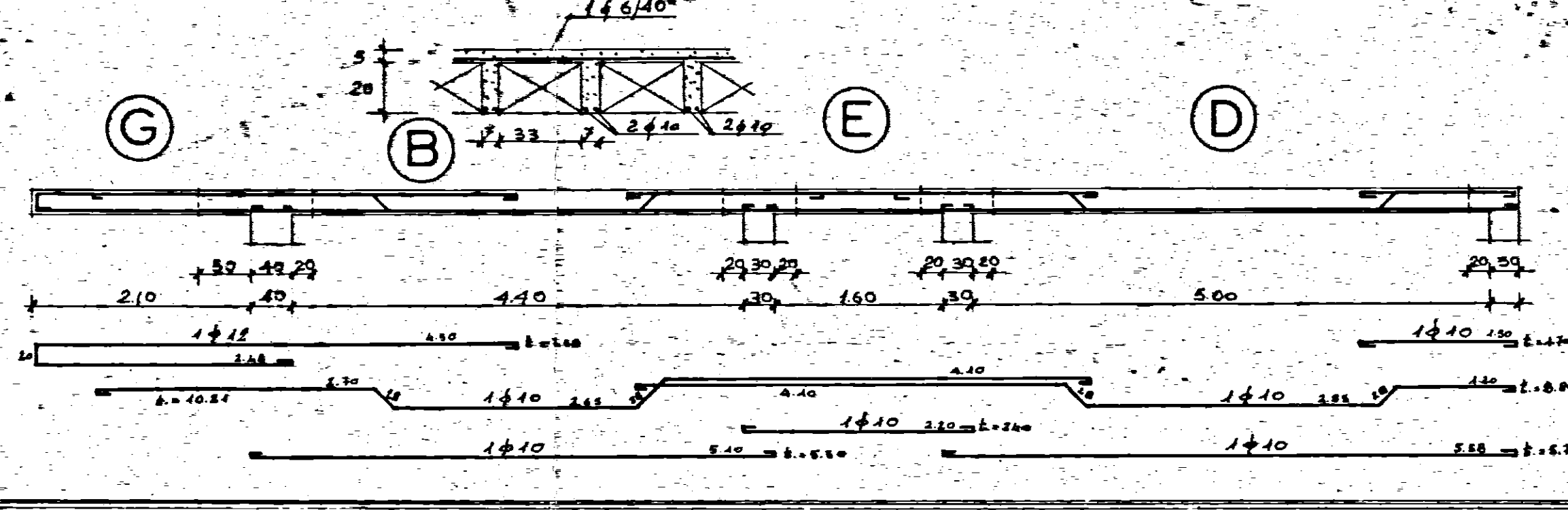
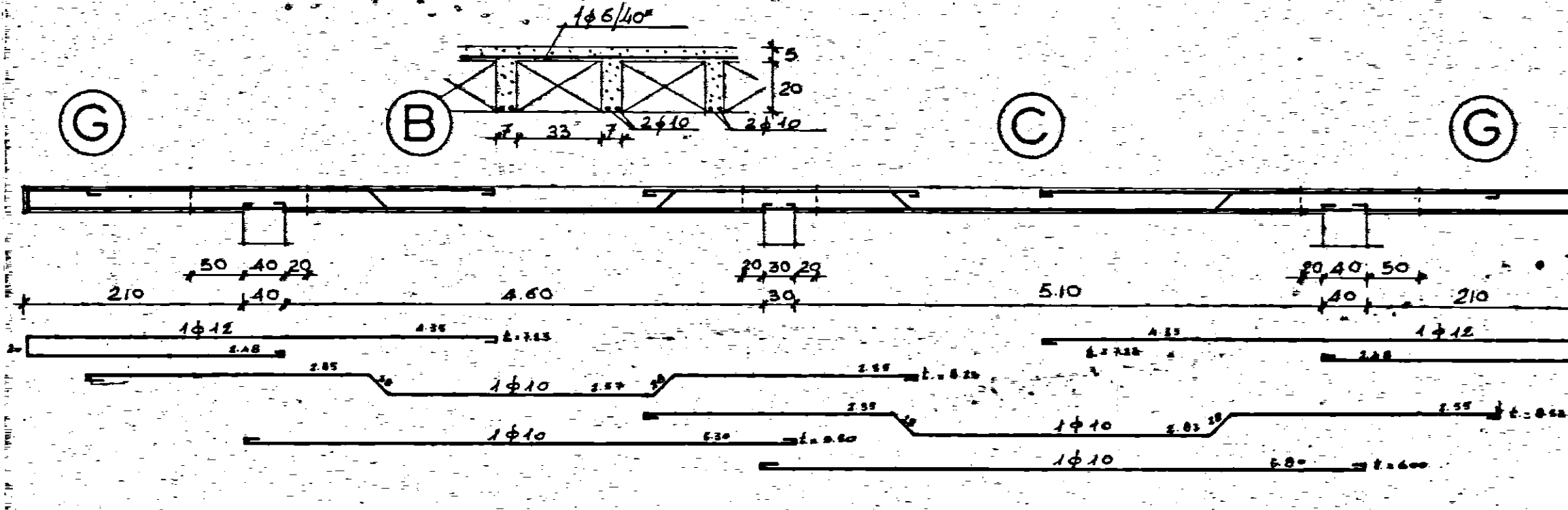
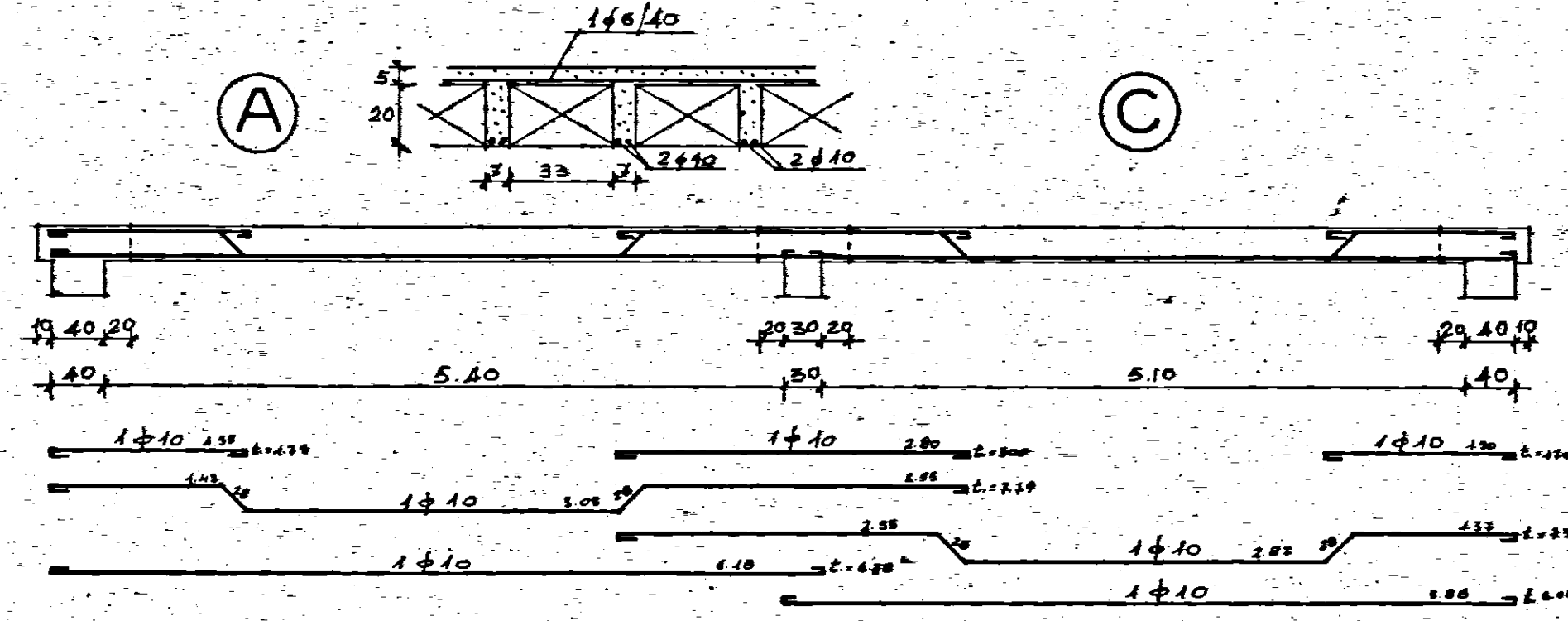
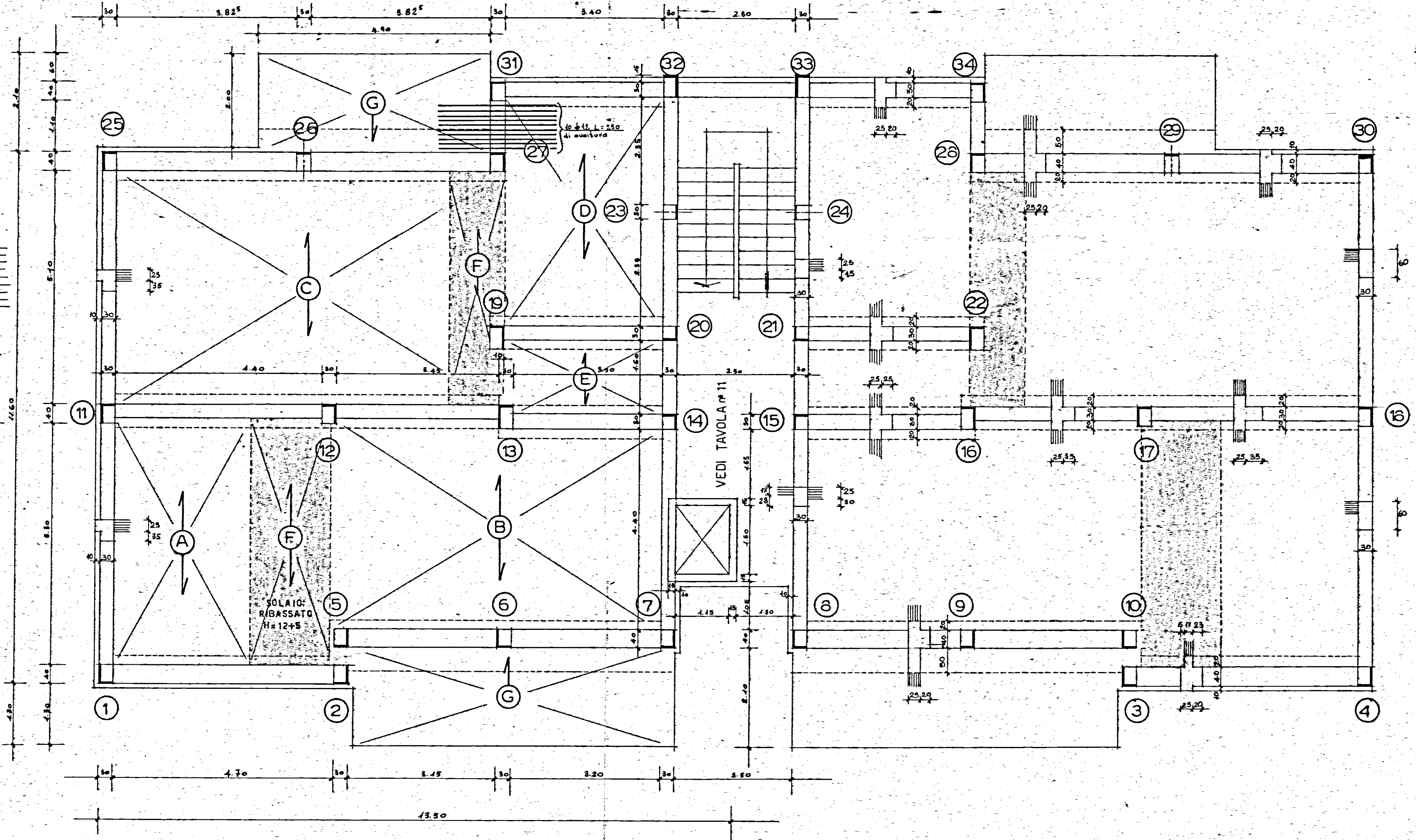
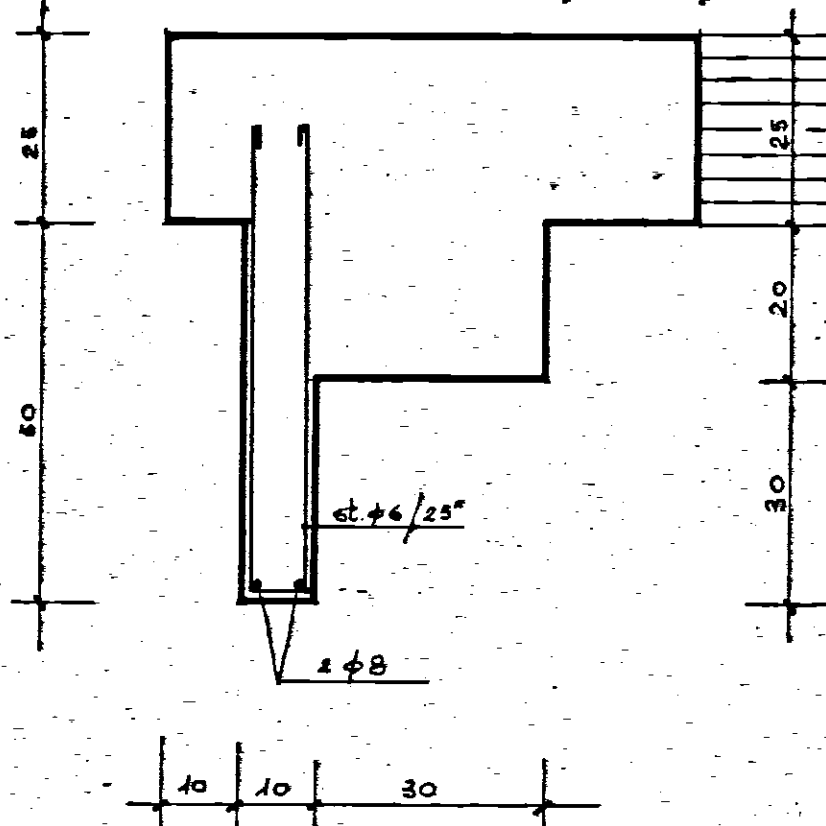




Particolare in corrispondenza dalla finestra avrenda prospetto principale



Gestione Case Lavoratori LEGGE 14-2-1963 n. 60	ART. 15/3	IACP STAZIONE APPALTANTE - BRINDISI
BRINDISI FABBRICATO SOCIALE COOP. VA SPERANZA ALLA VIA M. S. MICHELE		RAPP. TAVOLA 1:50 S/7
PIANTA CARPENTERIA E SOLAI P. TIPO		ARCHIVIO
dott. ing. Giuseppe Marasco	PROGETTISTA	
dott. ing. Franco Cicciullo	STRUTTURE	
	IMPIANTI	
dott. ing. Giuseppe Marasco	DIRETTORE LAVORI	

14 SET. 1955

ACCIAIO AD. ADERENZA MIGLIORATA (TIPO LU3)

CEMENTO ALTA RESISTENZA (730-3.5 q/mc) ϕ - 20 = 220 Kg/cm²

SOLAI PRATICABILI = 250 Kg/mq

SOVRACCARICHI SOLAI NON PRATICABILI = 150 Kg/mq

(BALCONI E SCALE = 400 Kg/mq)

SOLAI H = 20+5 (CALDANA)

INTERASSE cm. 40

NERVATURE cm. 7

PIGNATE IN LATERIZIO SENZA FONDELLO