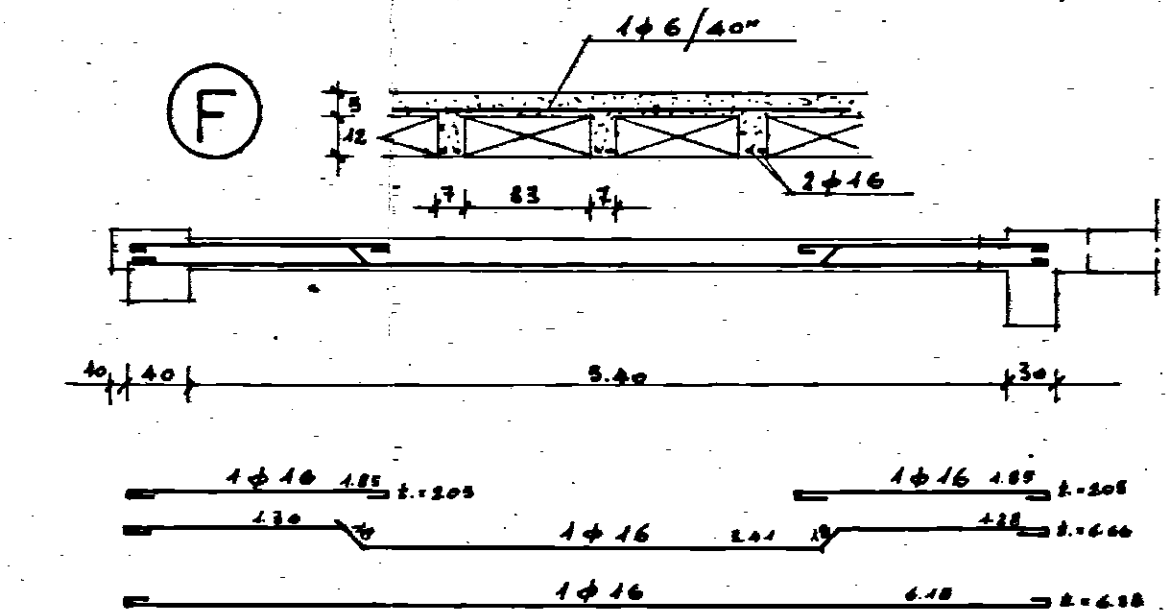
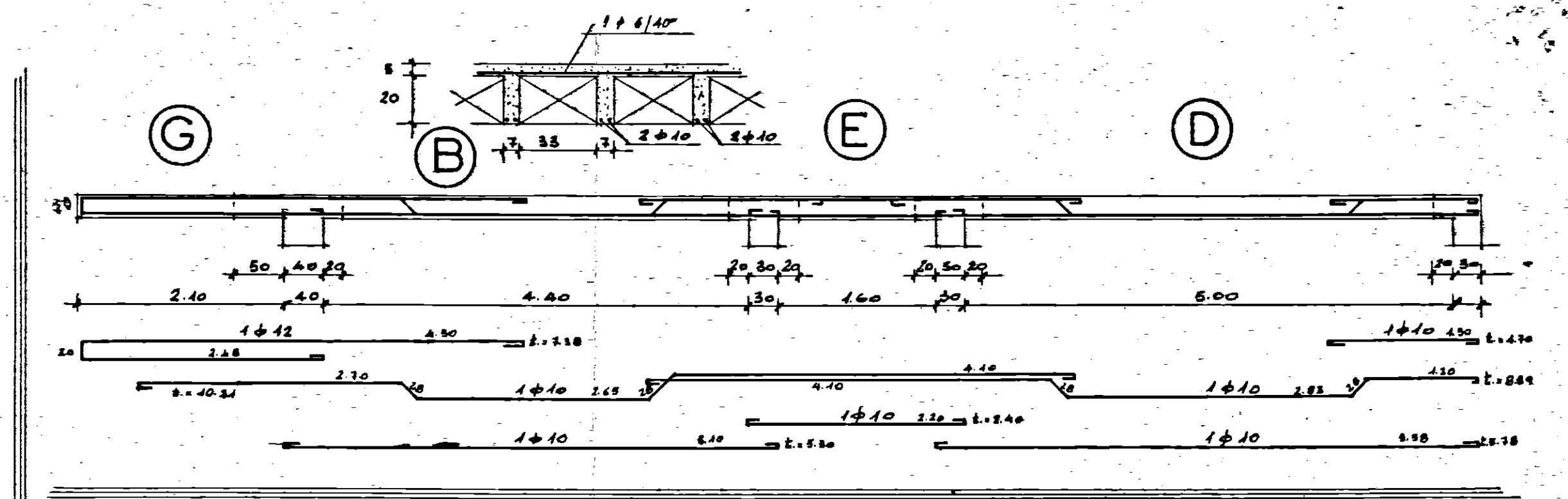
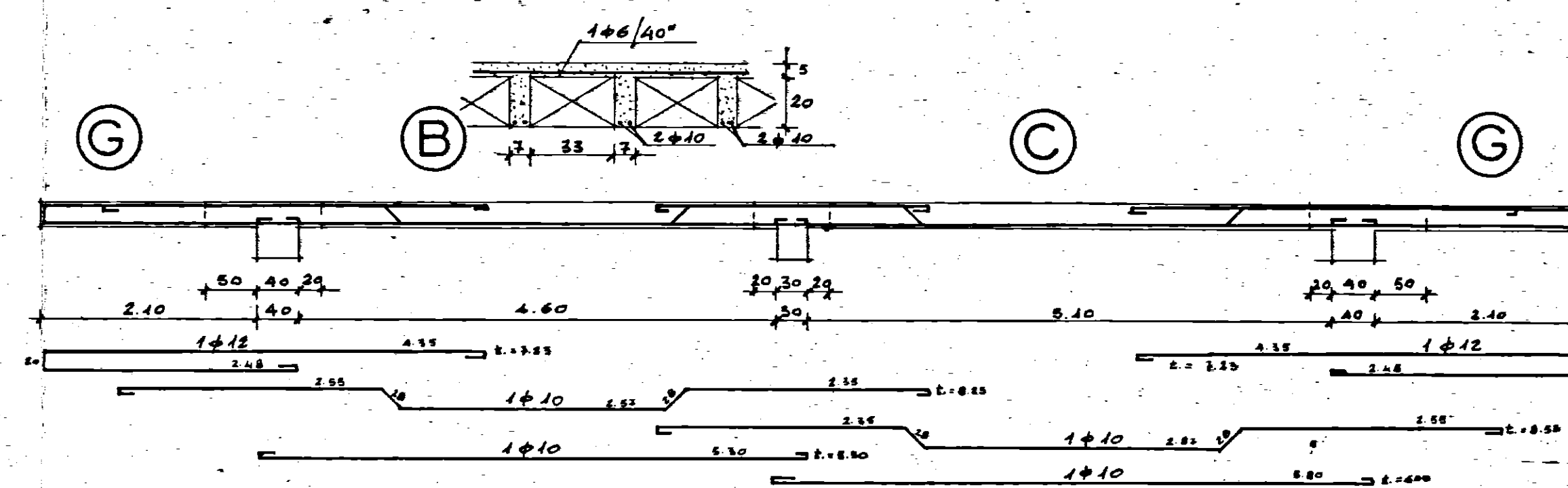
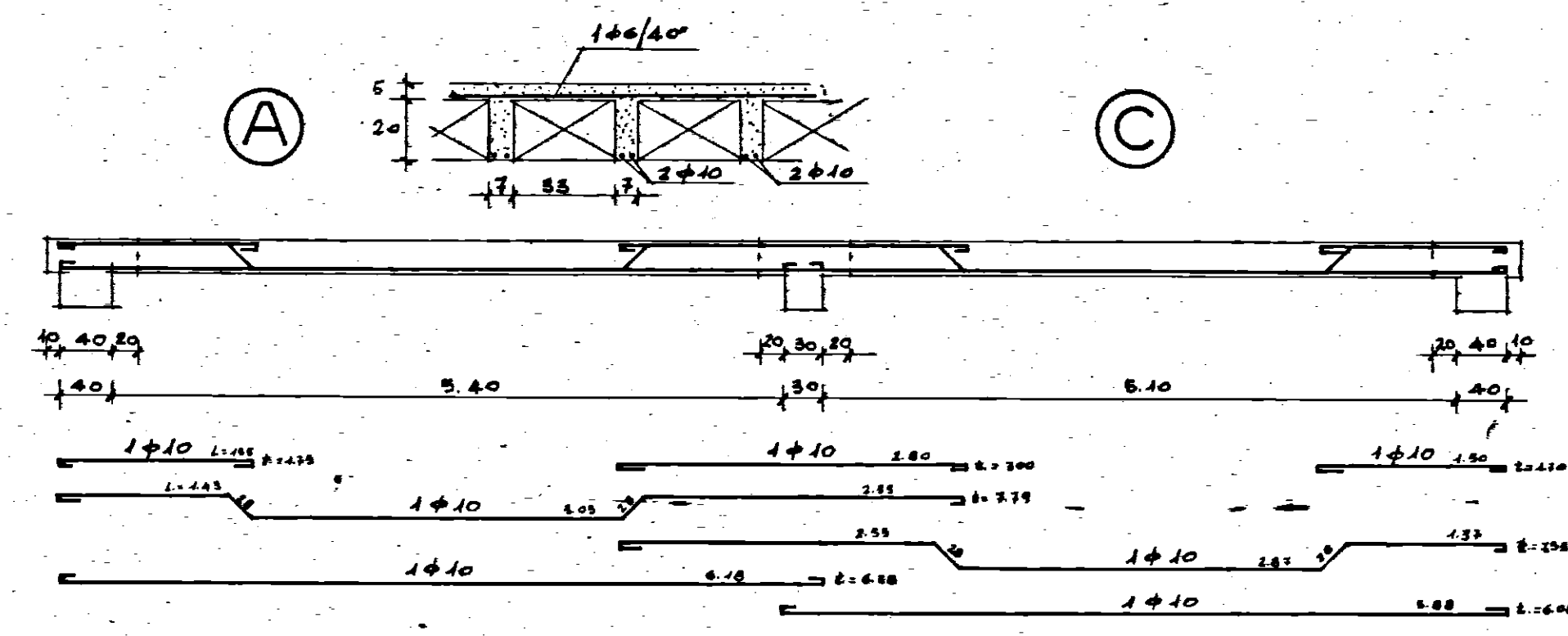
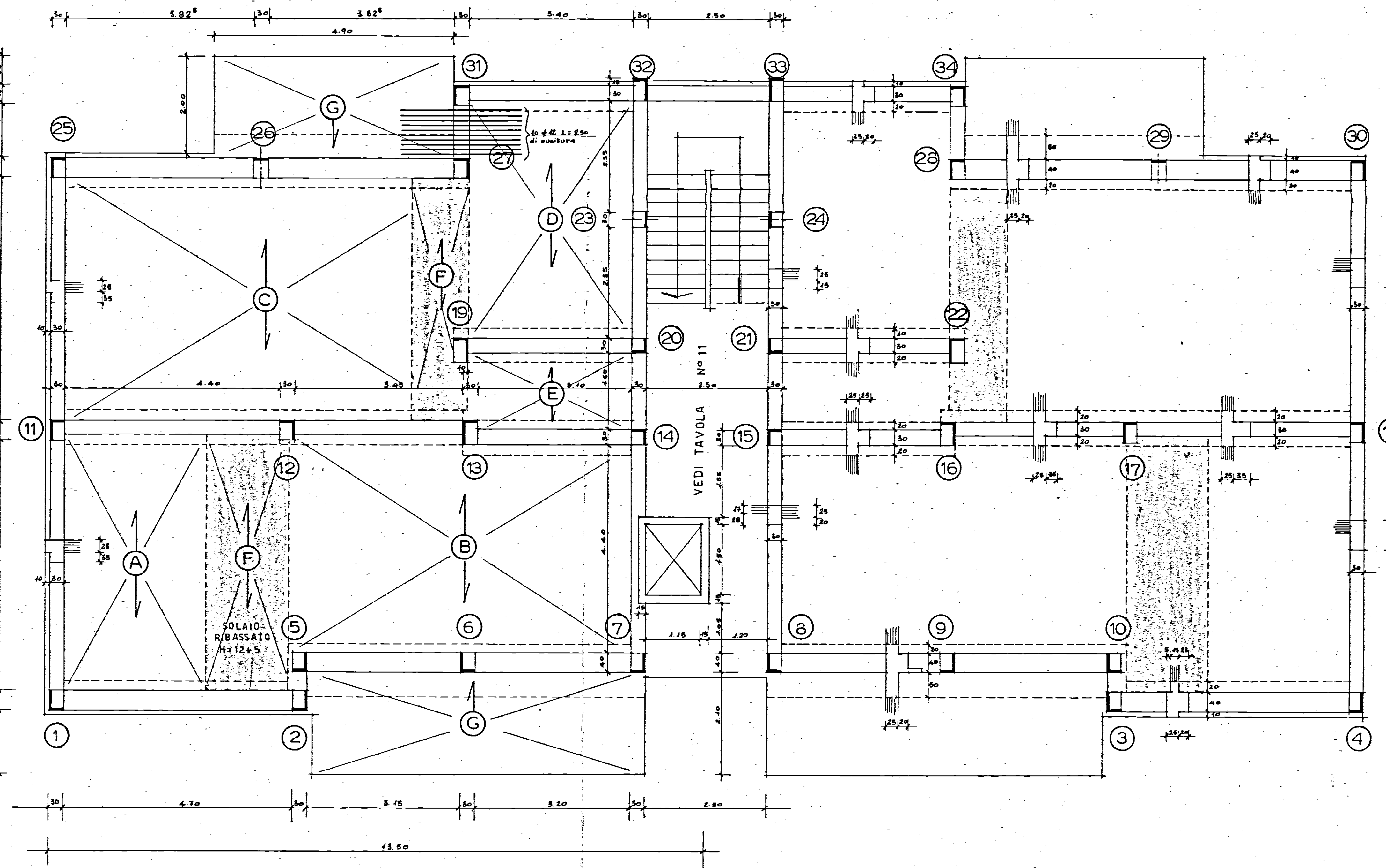




Particolare in corrispon-
denza dalla finestra-
avanzata prospetto principale



Gestione Case Lavoratori LEGGE 14-2-1963 n° 60	ART. 15/3	IACP
BRINDISI	FABBRICATO SOCIALE COOP. VA SPERANZA ALLA VIA M. S. MICHELE	STAZIONE APPALTANTE - BRINDISI
CARPENTERIA PIANO TERRA	ARCHIVIO	RAPP. S/6
detting Giuseppe Marasco	PROGETTISTA	
detting Franco Cicirillo	STRUTTURE	
	IMPIANTI	
detting Giuseppe Marasco	DIRETTORE LAVORI	VE

24 SET 1960

ACCIAIO AD ADERENZA MIGLIORATA (TIPO LU₃)
CEMENTO ALTA RESISTENZA (730-3.5 q/mc) - 28 = 220 Kg/cm²
(SOLAI PRATICABILI = 250 Kg/m²)
SOVRACCARICHI (SOLAI NON PRATICABILI = 150 Kg/m²)
(BALCONI E SCALE = 400 Kg/m²)

SOLAI H= 20+5 (CALDAIA)
INTERASSE cm 40
NERVATURE cm 7
PIGNATE IN LATERIZIO SENZA FONDELLO