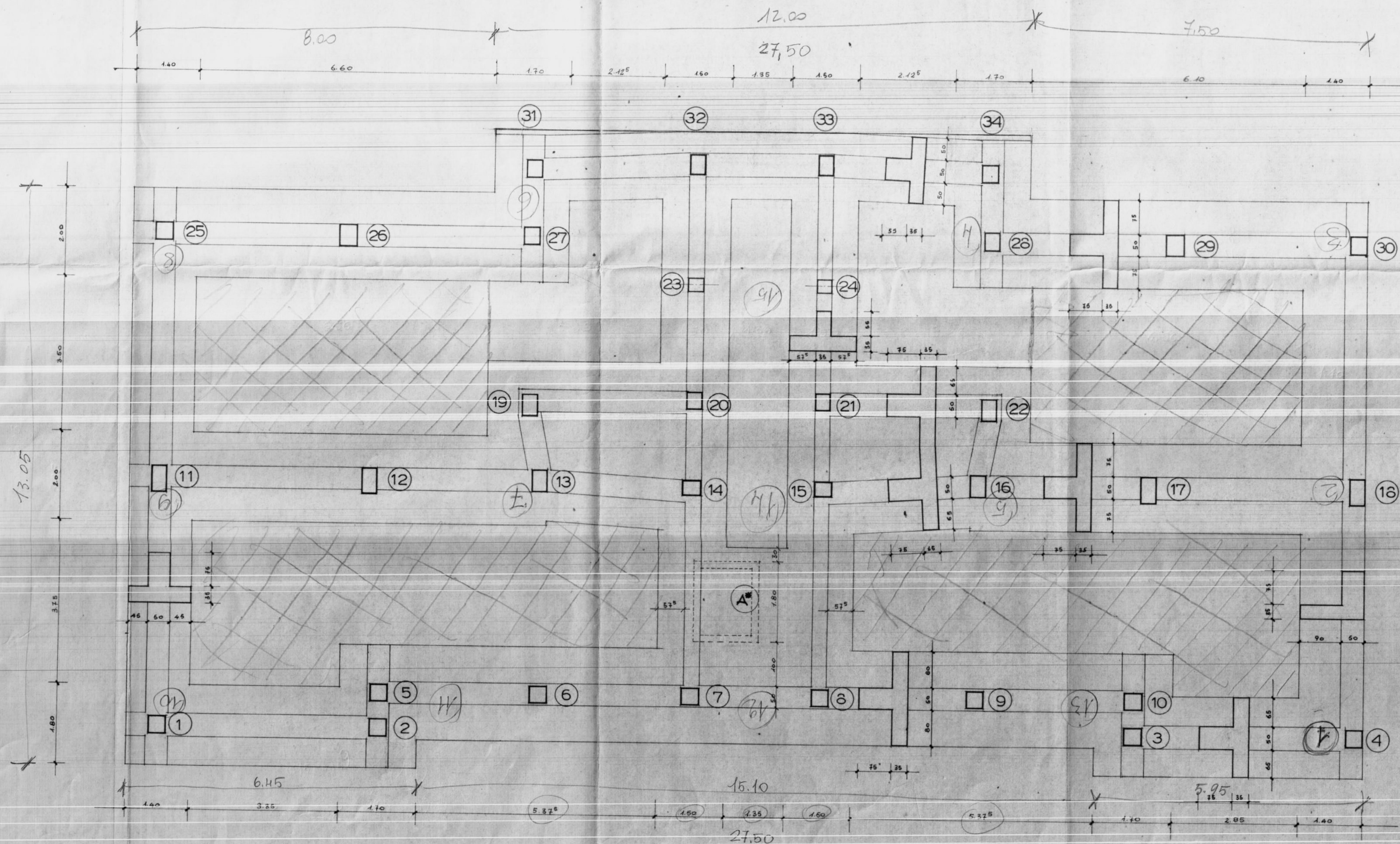


Technical drawing of a mechanical part with dimensions and tolerances. The drawing shows a side view of a component with a central rectangular feature. Dimensions are given in millimeters (mm) with tolerances in parentheses.

Dimensions and Tolerances:

- Overall width: 120 mm
- Overall height: 57 mm
- Central rectangular feature width: 45 mm
- Central rectangular feature height: 15 mm
- Distance from left edge to central feature: 30 mm
- Distance from right edge to central feature: 35 mm
- Distance from top edge to central feature: 15 mm
- Distance from bottom edge to central feature: 15 mm
- Distance from left edge to central feature (with tolerance): 30 mm (+0.05 / -0.05)
- Distance from right edge to central feature (with tolerance): 35 mm (+0.05 / -0.05)
- Distance from top edge to central feature (with tolerance): 15 mm (+0.05 / -0.05)
- Distance from bottom edge to central feature (with tolerance): 15 mm (+0.05 / -0.05)



Gestione Case Lavoratori LFGGE 14-2-1963 n°60		A.R.T. 15/3		I.A.C.P. STAZIONE APPALTANTE-BRINDISI	
BRINDISI FABBRICATO SOCIALE COOP. VA SPERANZA ALLA VIA M.S. MICHELE				RAFF.	TAVOLA
				1.50	S/3
PIANTA CARPENTERIA FONDAZIONE				ARCHIVIO	
dott. ing. Giuseppe Marasco		PROGETTISTA			
dott. ing. Franco Cicirillo		STRUTTURE			
		IMPIANTI			
dott. ing. Giuseppe Marasco		DIRETTORE LAVORI			
				V°	

ACCIAIO AD ADERENZA MIGLIORATA (TIPO LU₂)
CEMENTO ALTA RESISTENZA ($f_{300} = 3,5 \text{ kg/cm}^2$) $\sigma_r - 28 = 220 \text{ Kg/cm}^2$
SOVRACCARICHI { SOLAI PRATICABILI = 250 Kg/m^2
 { SOLAI NON PRATICABILI = 150 Kg/m^2
 { BALCONI E SCALE = 400 Kg/m^2