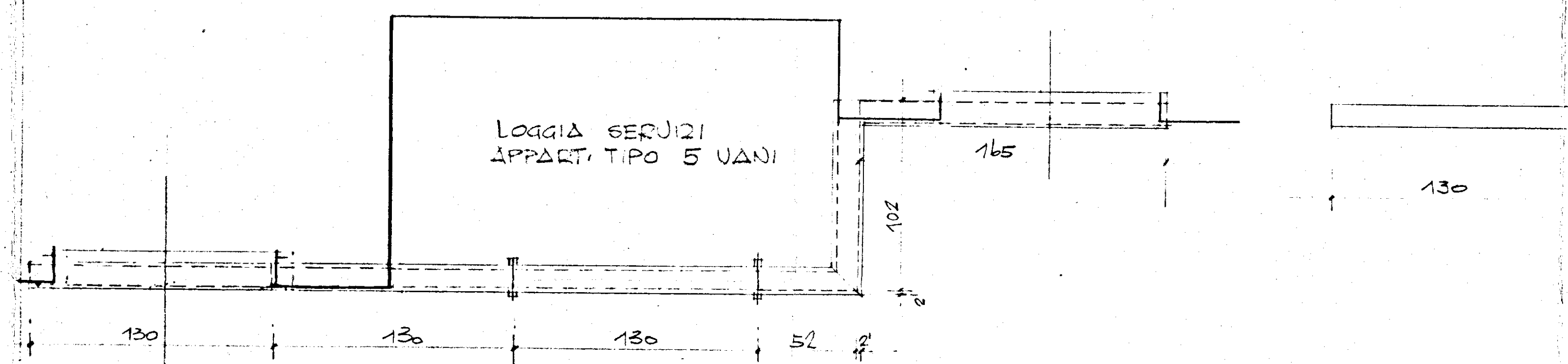
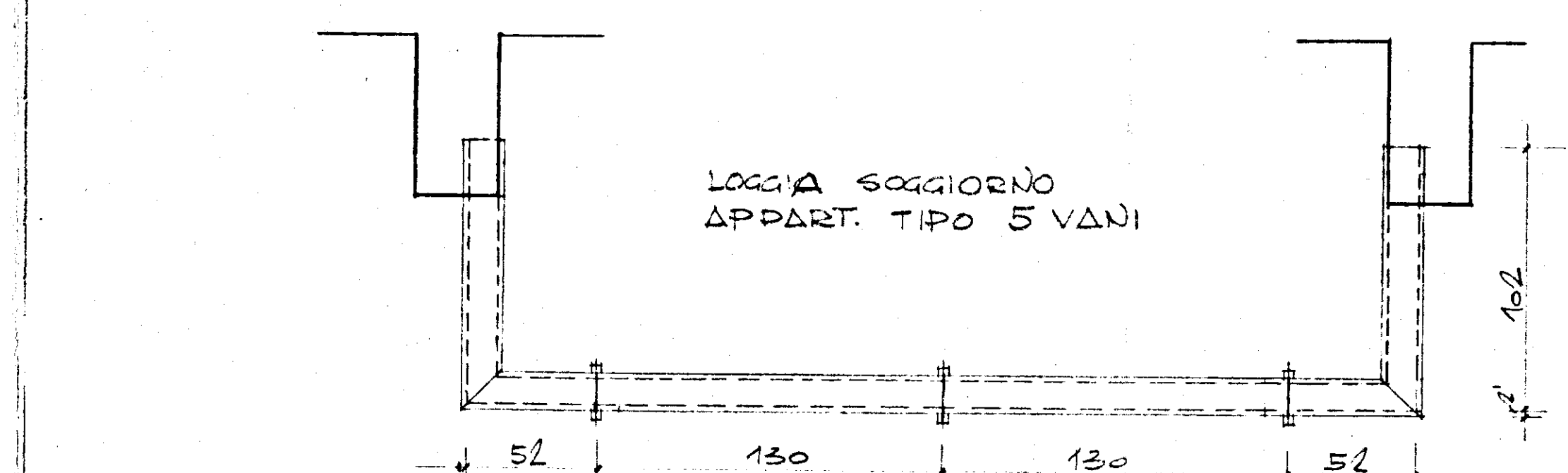
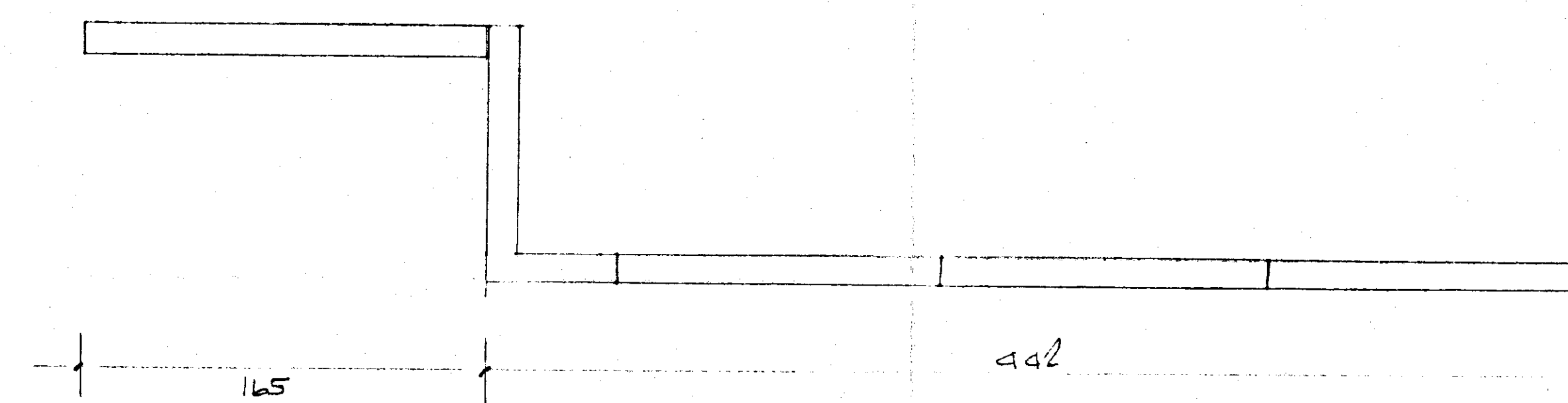
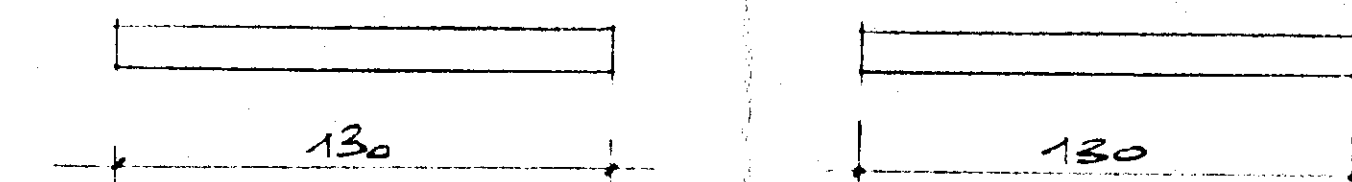




ELEMENTI FASCIONI PREFABBRICATI PROSPETTO SERVIZI 5 VANI

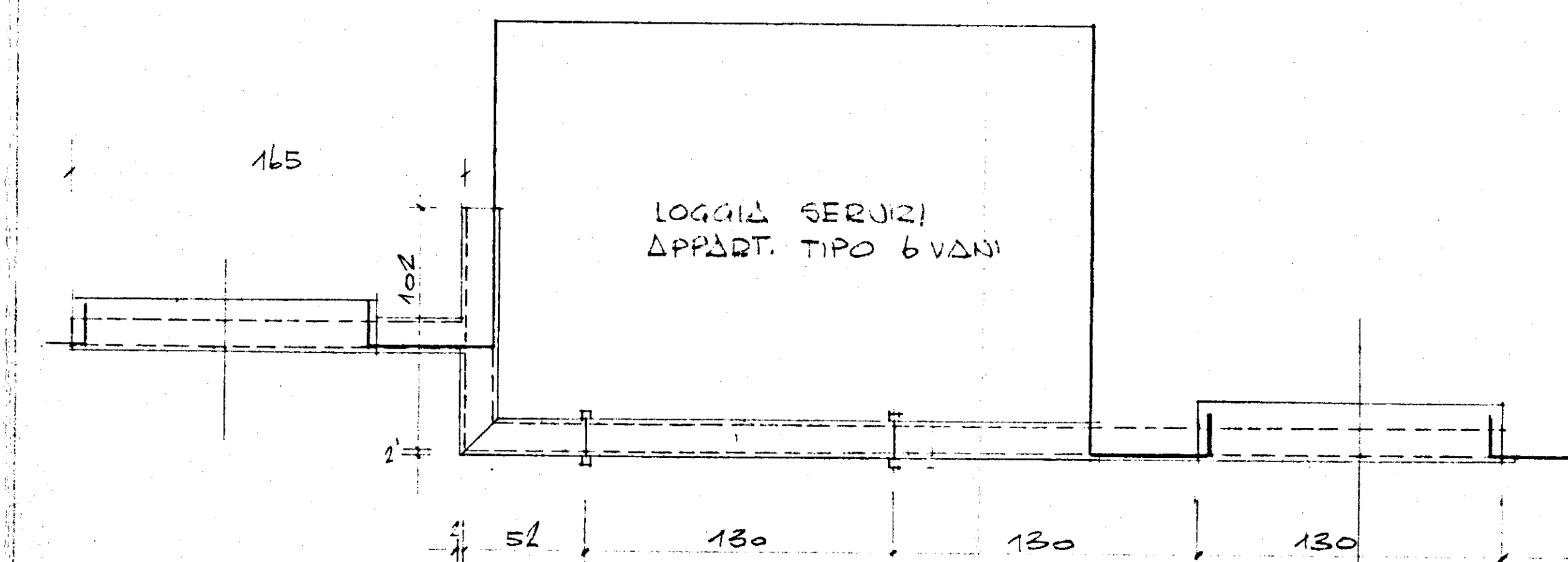


EL. FASCIONI PREFABBRICATI PROSPETTO SOGGIORNI 5 VANI

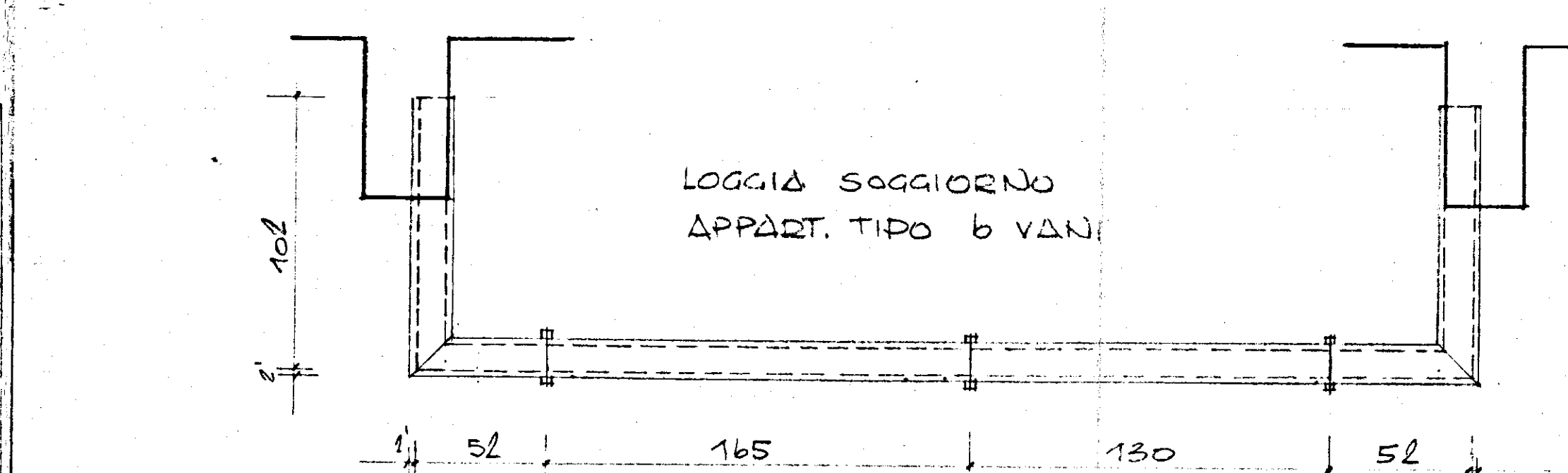
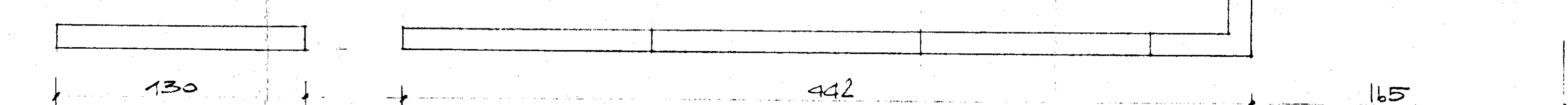


DISTINTA ELEMENTI PREFABBRICATI

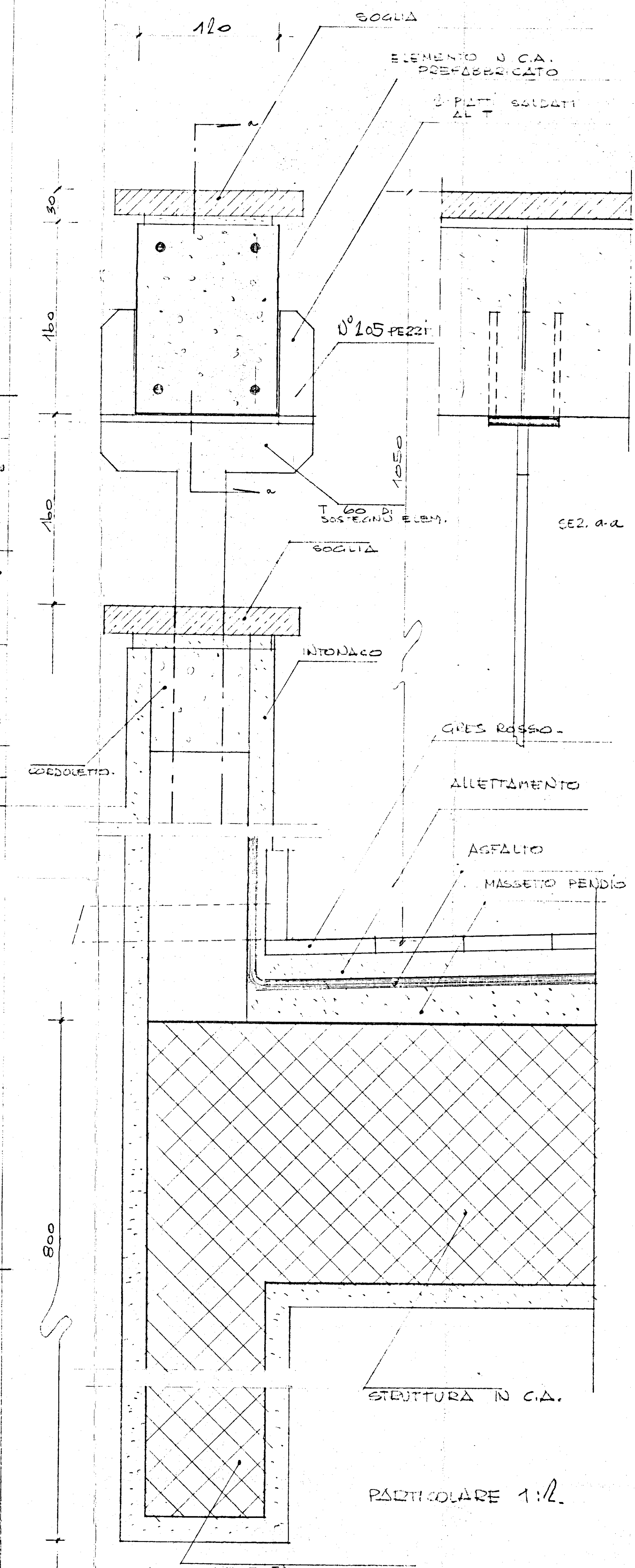
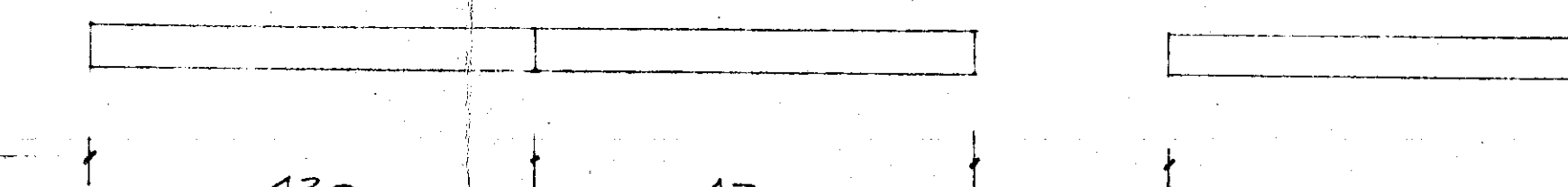
130	5V	N°11 x 16 = 176 x 1.30	ml. 228.80
165	6V	N°11 x 24 = 264 x 1.30	ml. 343.20
165	5V	N°2 x 16 = 32 x 1.65	ml. 52.80
165	6V	N°2 x 24 = 48 x 1.65	ml. 79.20
102	5V	N°4 x 16 = 64 x 1.54	ml. 98.56
52	6V	N°4 x 24 = 96 x 1.54	ml. 147.84
TOTALE			ml. 944.10



ELEMENTI FASCIONI PREFABBRICATI SERVIZI 6 VANI



ELEMENTI FASCIONI PREFABBRICATI SOGGIORNI 6 VANI



GESTIONE CASE LAVORATORI (legge 14-2-1963)		Intervento N° 1312		stazione appaltante I A C P	
QUARTIERE S. ELIA BRINDISI		19			
PROGETTO ESECUTIVO - LOTTO "A1" - FABBRICATO C		RAPP. 1:20 1:2			
PARTICOLARI BALCONI					
EDILIZIA	Ing. G. Angelini	STRUTTURE	Ing. F. Piro		
EDILIZIA	Ing. M. Bolognesi	IMPIANTI	Ing. P. Fabretti		
EDILIZIA	Ing. U. Lenoci	PROGRAMMAZ.	Ing. A. Maldari		
EDILIZIA	Ing. L. Perrelli	PROGRAMMAZ.	Ing. L. Patti		
EDILIZIA	Ing. L. Patti	PROGRAMMAZ.	Ing. E. Romanazzi		
EDILIZIA	Ing. F. Pignatelli	COORDINATORE	Ing. A. Maldari		
EDILIZIA	Ing. G. Piro	DIREZIONE LL.	I A C P		
STRUTTURE	Ing. F. Dalozza			controllo	visto