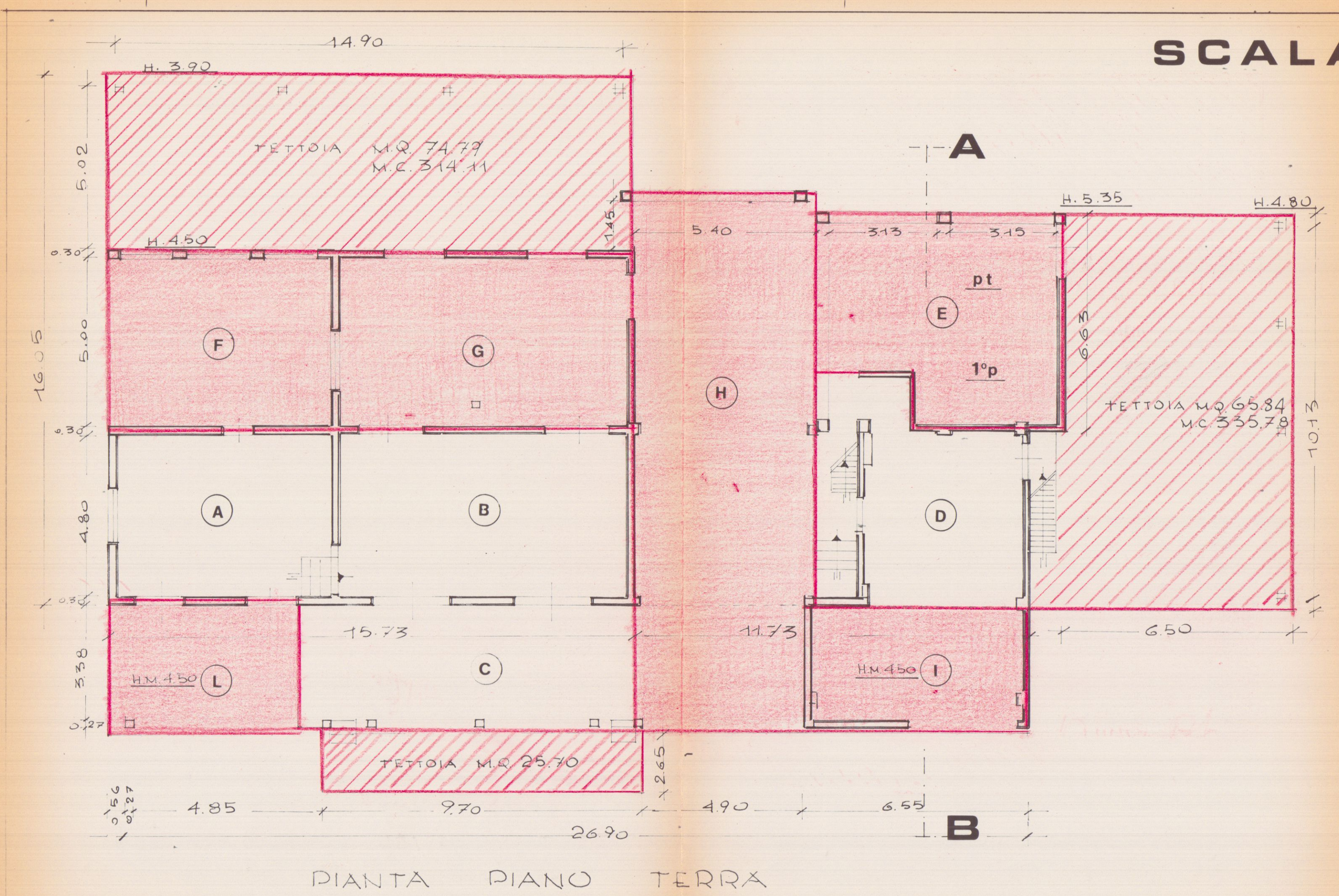
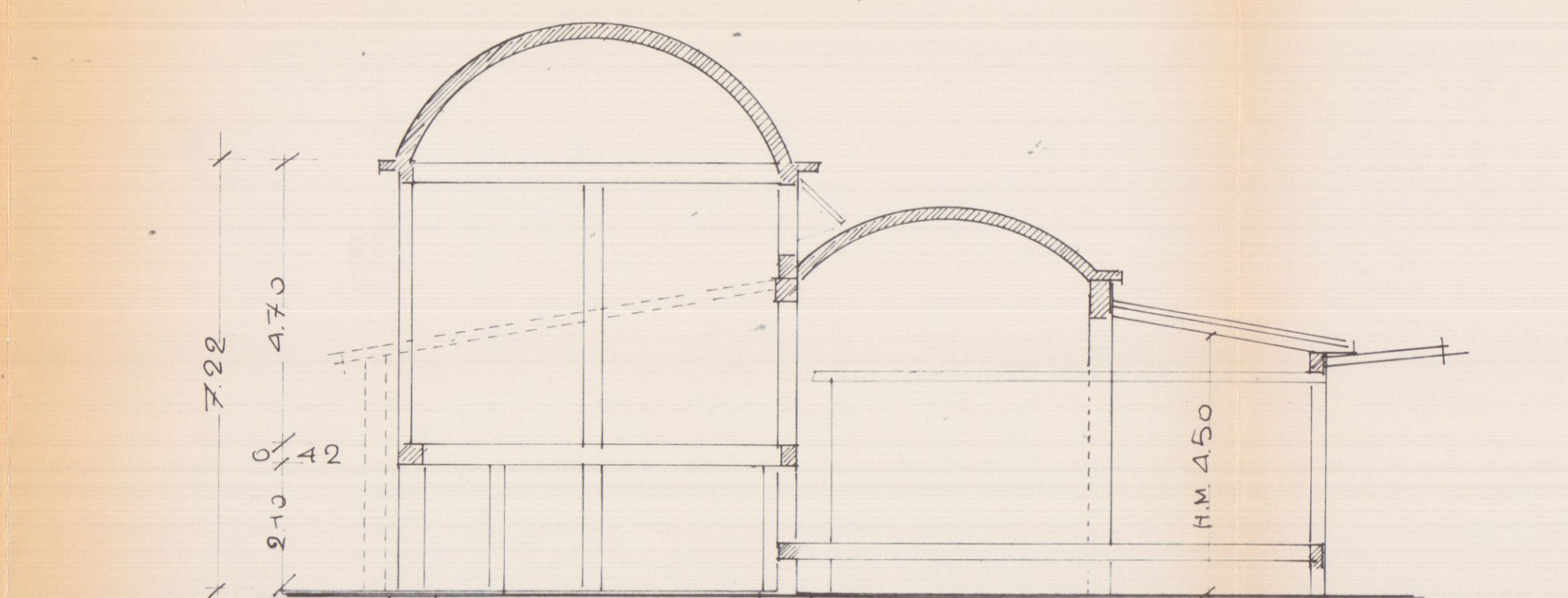
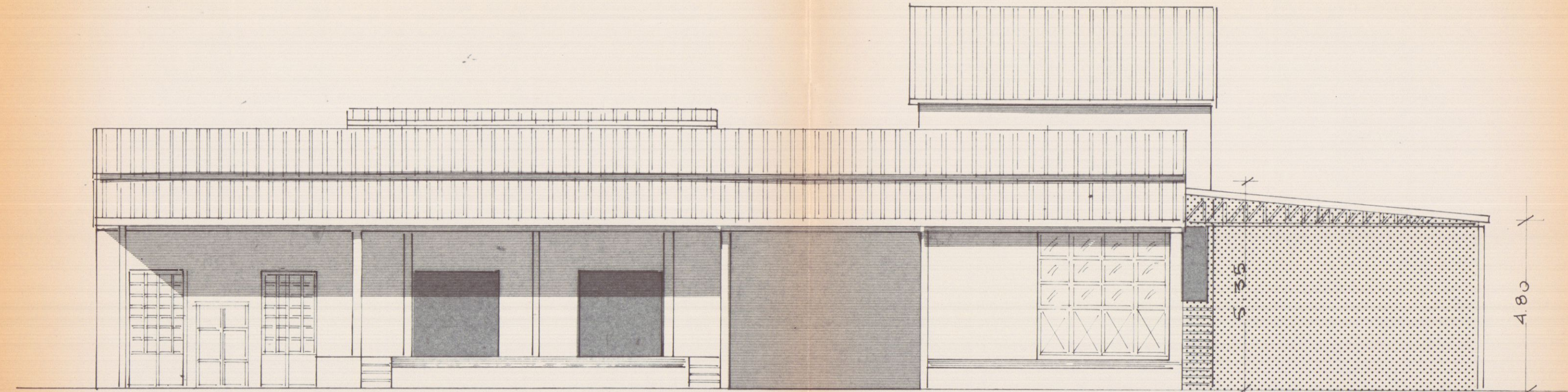


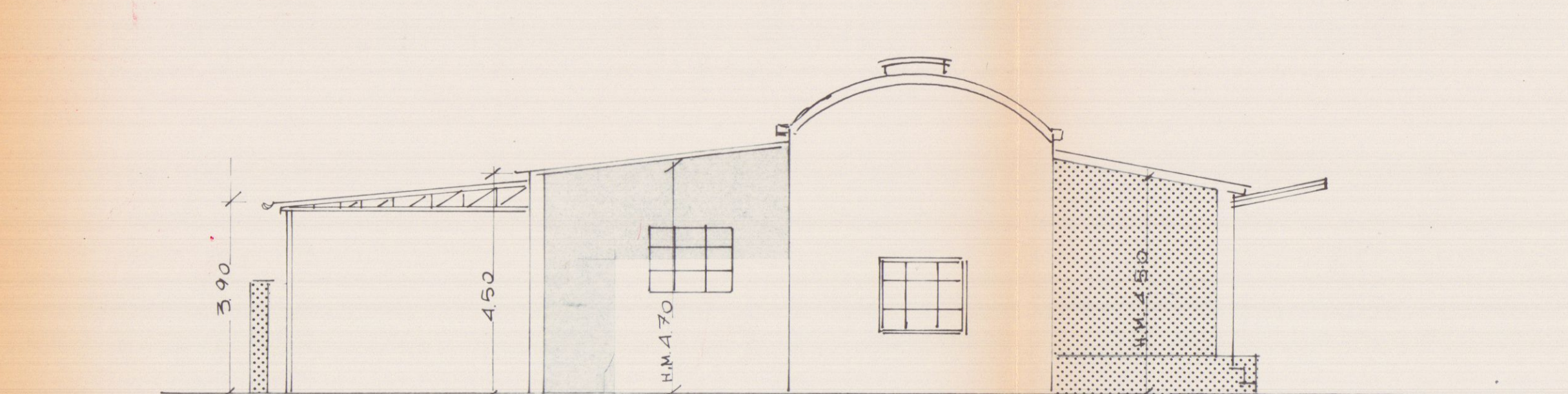


SCALA 1:100



PROSPETTO LATO MONTI

SEZIONE AB



PROSPETTO LATO VIAREGGIO

calcolo volumi e superfici			
1° DOMANDA DI CONDONO		2° DOMANDA DI CONDONO	
OGGETTO DI CONDONO :		OGGETTO DI CONDONO :	
(E) 1° P. M. Q. 44.84		(A) { M. Q. 82.20	
(F) M. Q. 33.50	} M.C. 393.40	(B) {	
(G) M. Q. 43.00		(C) M. Q. 42.00	
(H) M. Q. 83.27	M.C. 416.35	(D) M. Q. 26.00	
(I) M. Q. 21.39	M.C. 133.96	(E) 1° P. M. Q. 44.84	
(L) M. Q. 20.43	M.C. 86.06	PT. M. Q. 43.75	
TETTOIA M. Q. 65.84 M.C. 335.78			
» » 74.79 » 314.11			
» » 25.70			

TAV.

2

CARBOGAS S.p.A. "GAS TECNICI INDUSTRIALI"

VIALE D. ZACCAGNA, n.35 ALENZA (HS)

FABBRICATO Acetilene

Rilievo: Dott. Ing. Coli Gianfranco

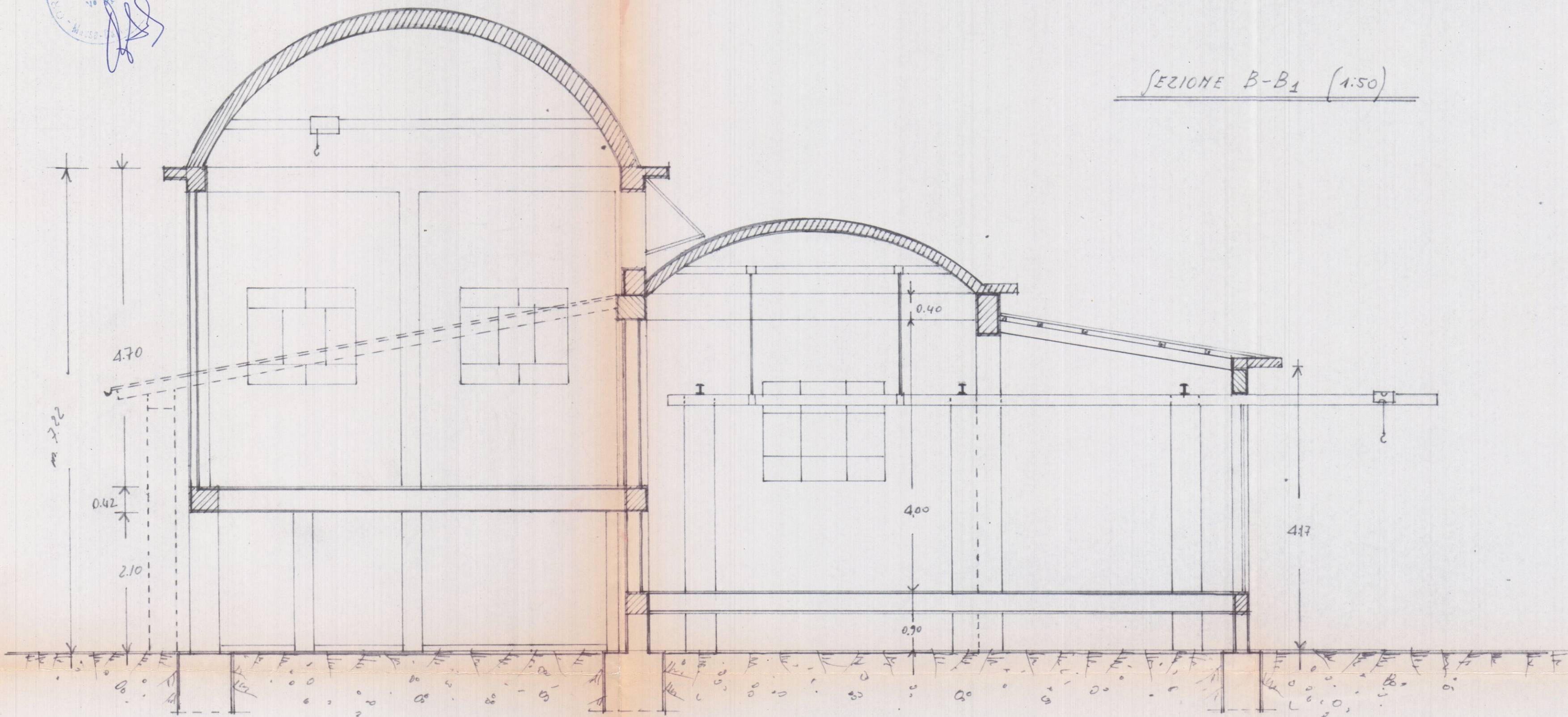
Data 15/12/86

SEZIONI

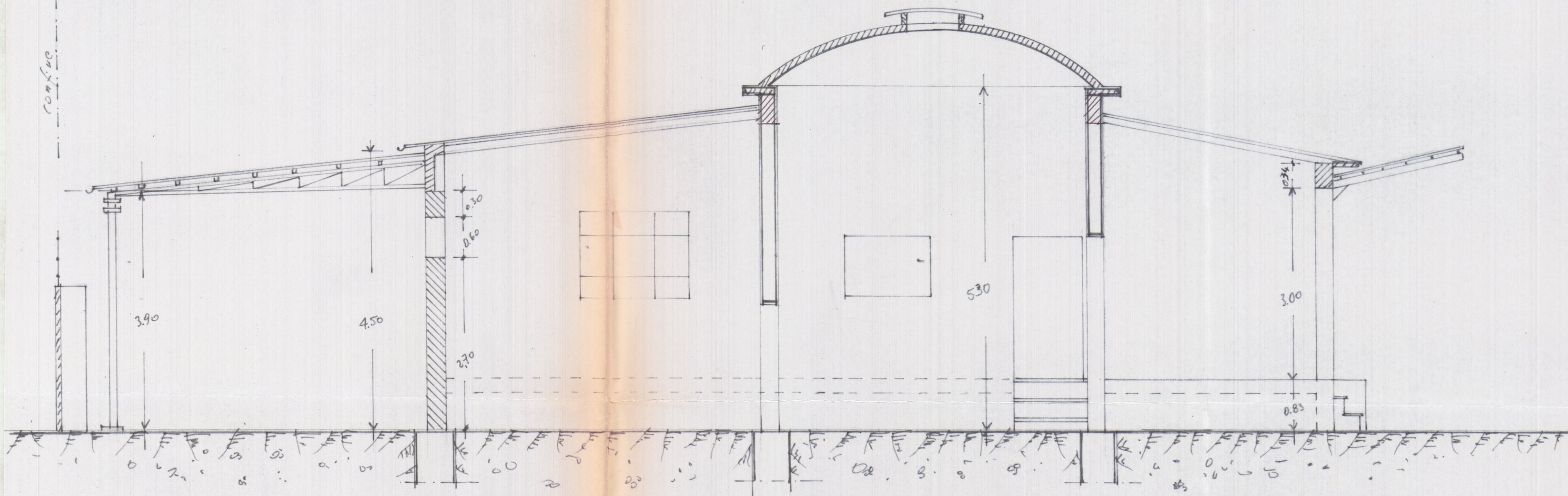
SCALA 1:50

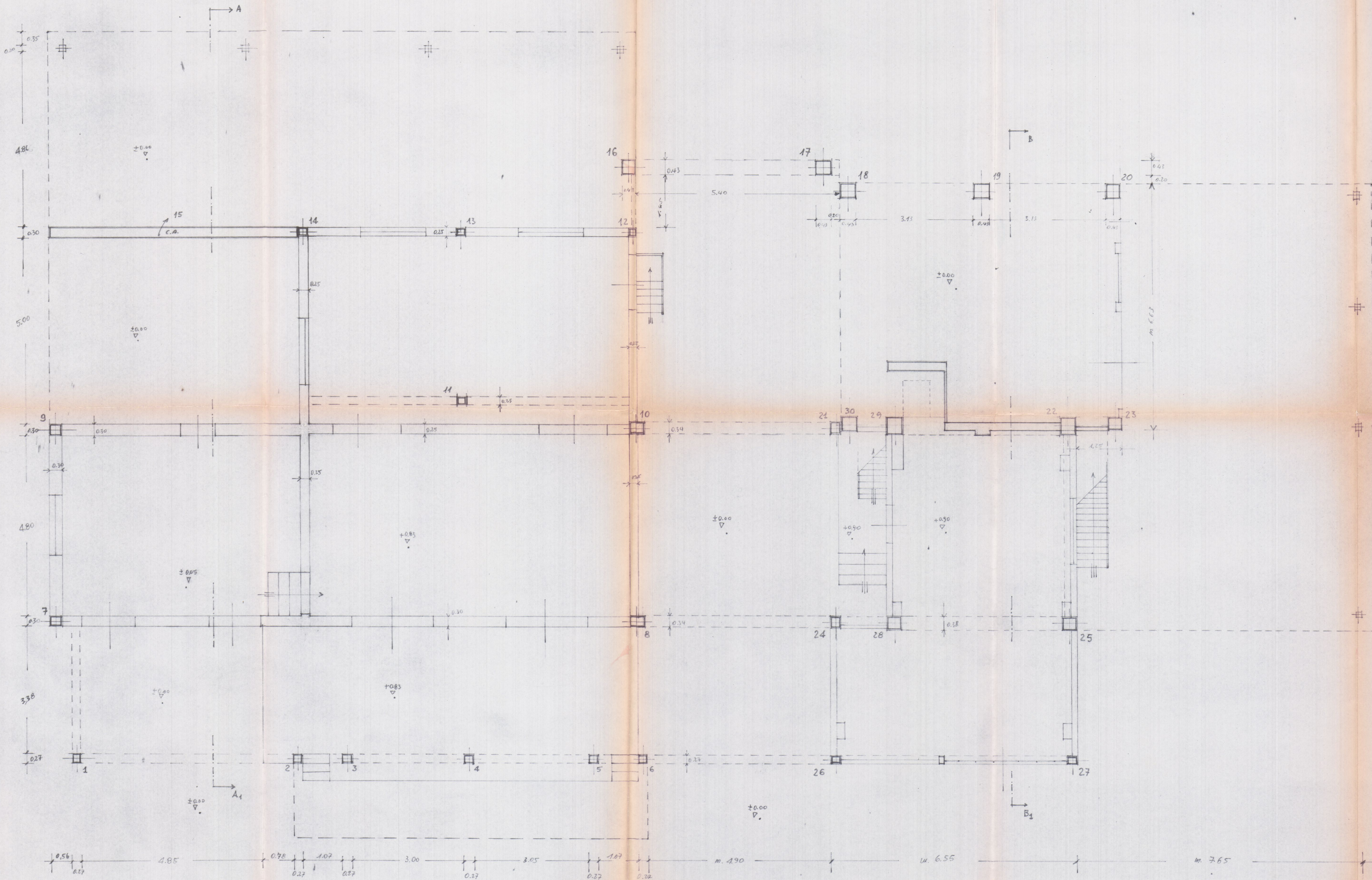


SEZIONE B-B₁ (1:50)



SEZIONE A-A₁ (1:50)





CARBOGAS S.p.A. "GAS TECNICI INDUSTRIALI"		
VIALE D. ZACCAGNA, n° 35 AVENZA (MS)		
TAV.	RILIEVO: dott. Ing. COLI Gianfranco	
1	Via Ingolstadt, n° 19 - MARINA DI CARPI	
FABBRICATO ACETILENICO		
Data 15/11/86	PIANTA P.Terra	Scala 1:100