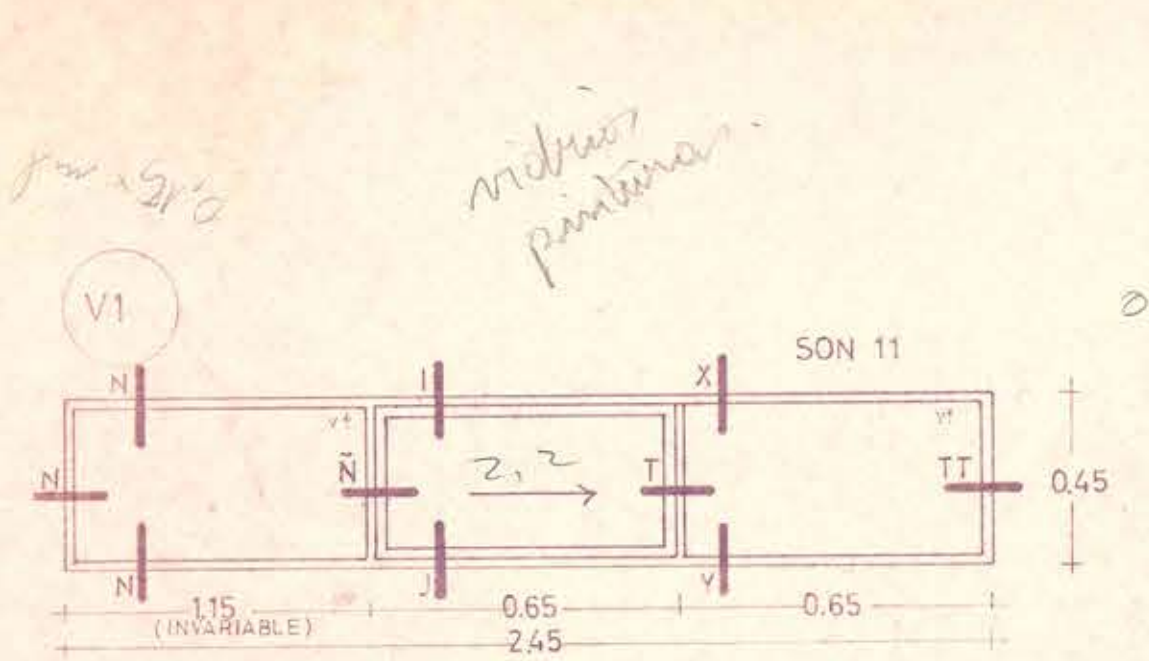
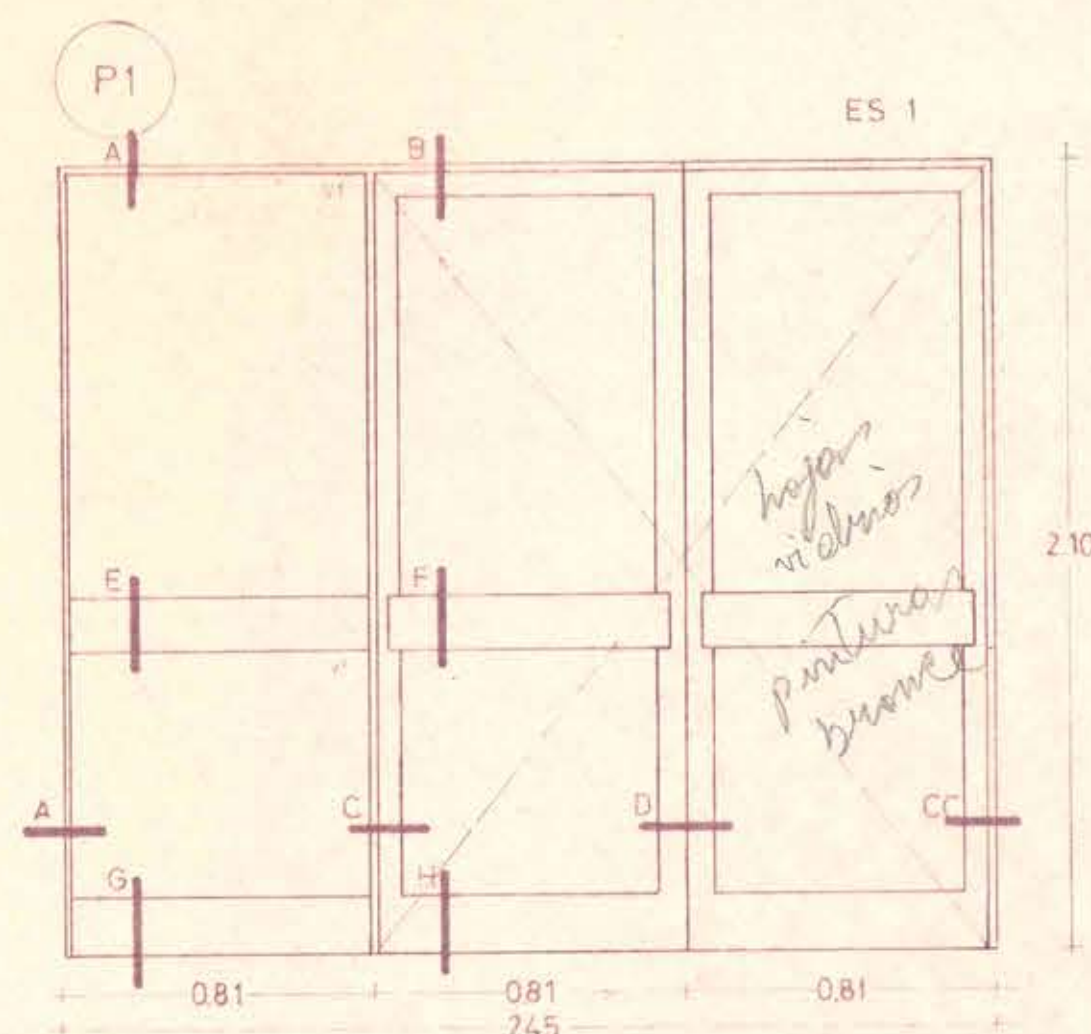
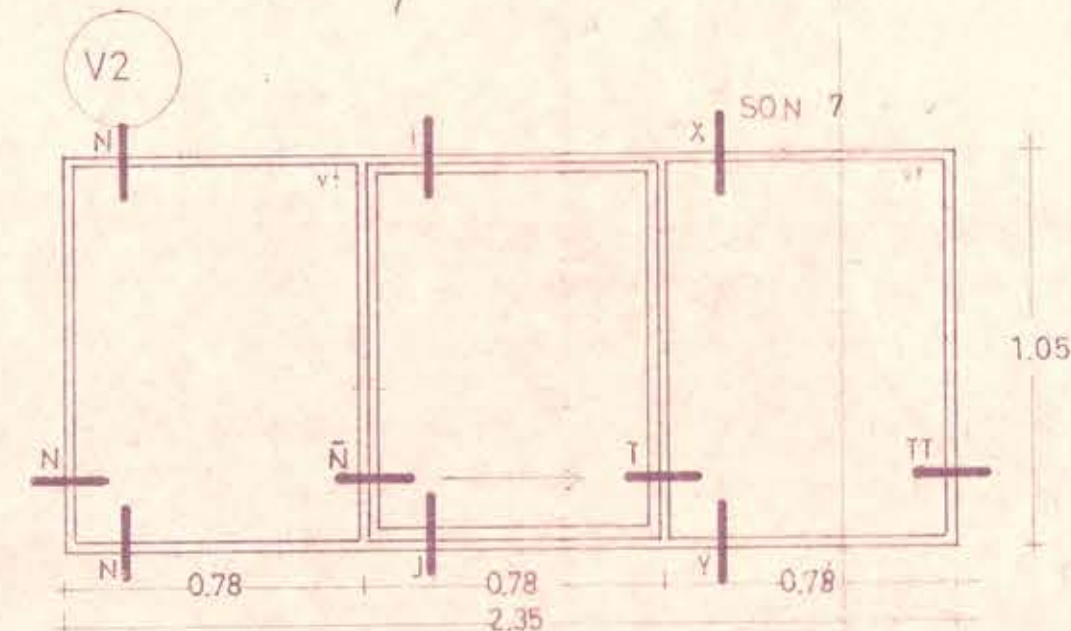
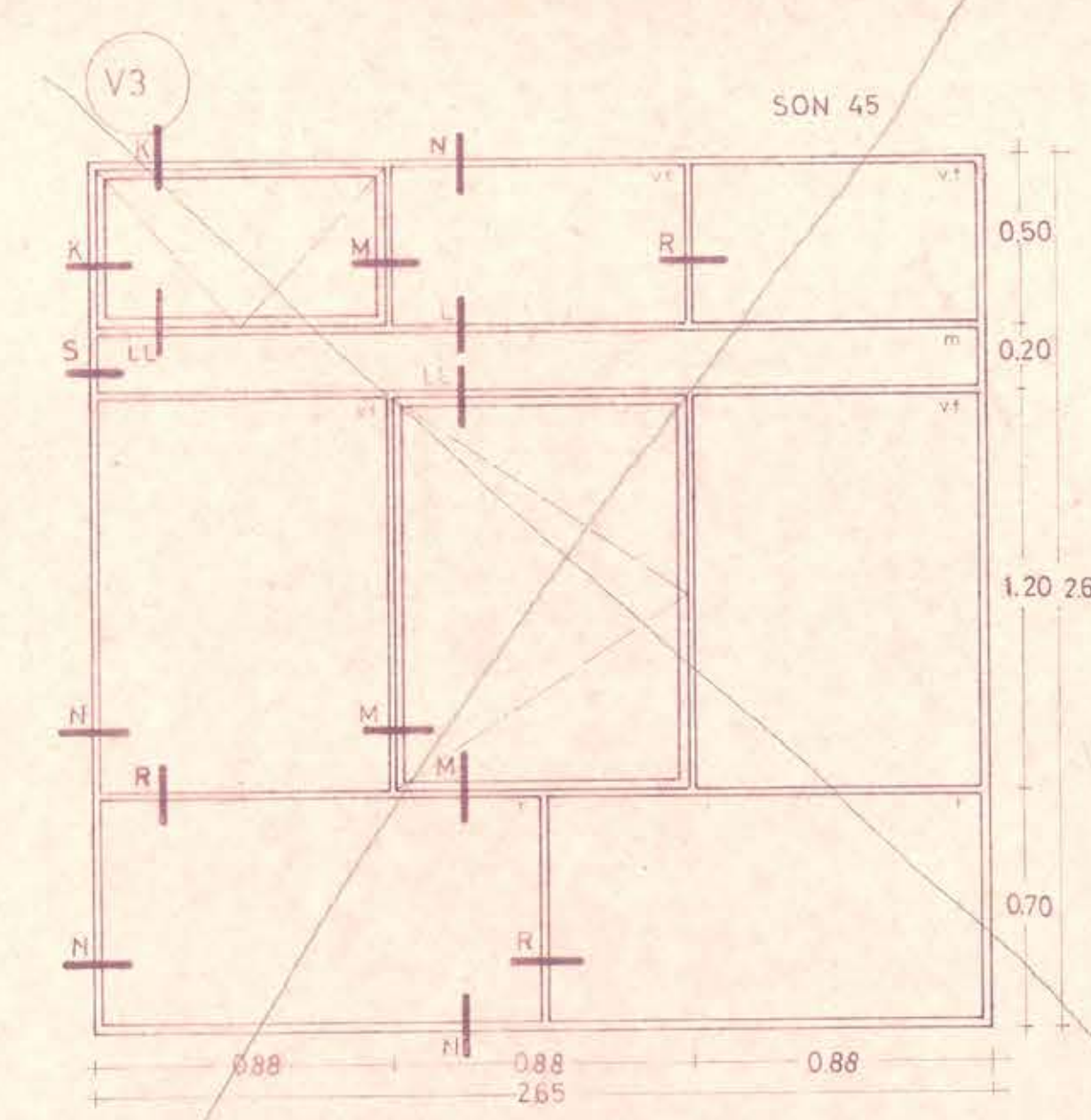




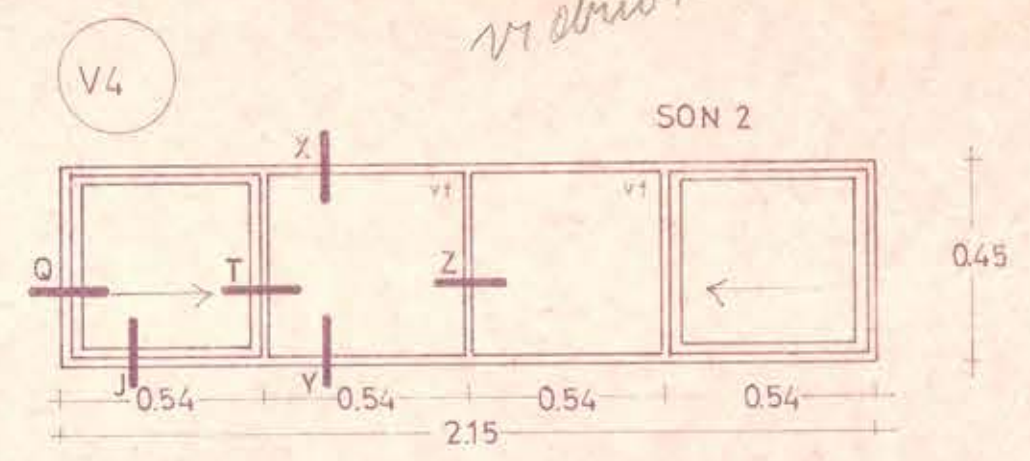
V1 2.05 SON 2
V1 2.15 SON 2
V1 2.25 SON 3
V1 2.35 SON 2
V1 2.45 ES 1
V1 2.60 ES 1



V2 2.15 SON 2
V2 2.25 SON 3
V2 2.35 SON 2

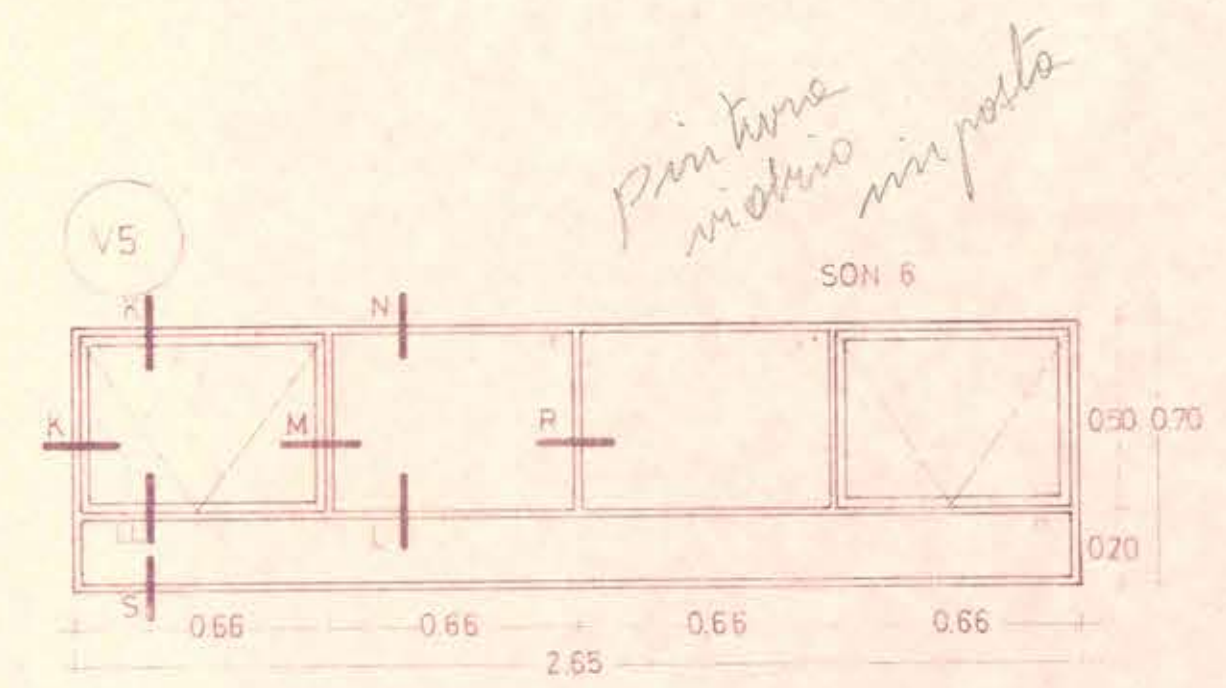


V3 2.45 ES 1
V3 2.52 SON 3
V3 2.57 SON 2
V3 2.60 ES 1
V3 2.65 SON 2
V3 2.62 SON 6
V3 2.67 SON 7
V3 2.70 SON 4
V3 2.72 SON 2
V3 2.75 SON 15



V 2.15 x 0.45 = 0.98
P 1.26

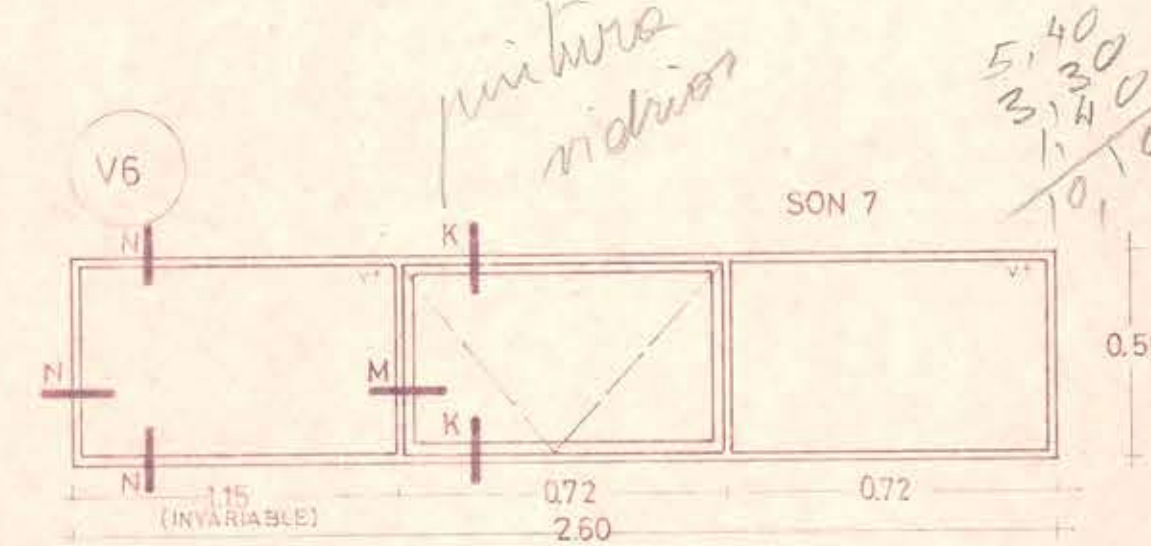
4.30
2.25
2.16
1.80
10.51



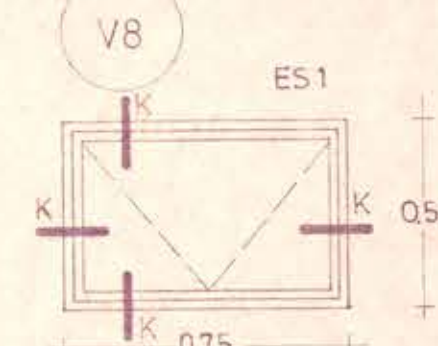
V5 2.45 ES 1
V5 2.52 SON 3
V5 2.57 SON 2
V5 2.60 ES 1
V5 2.65 SON 2
V5 2.62 SON 6
V5 2.67 SON 7
V5 2.70 SON 4
V5 2.72 SON 2
V5 2.75 SON 15

P = 1.62
V = 1.33

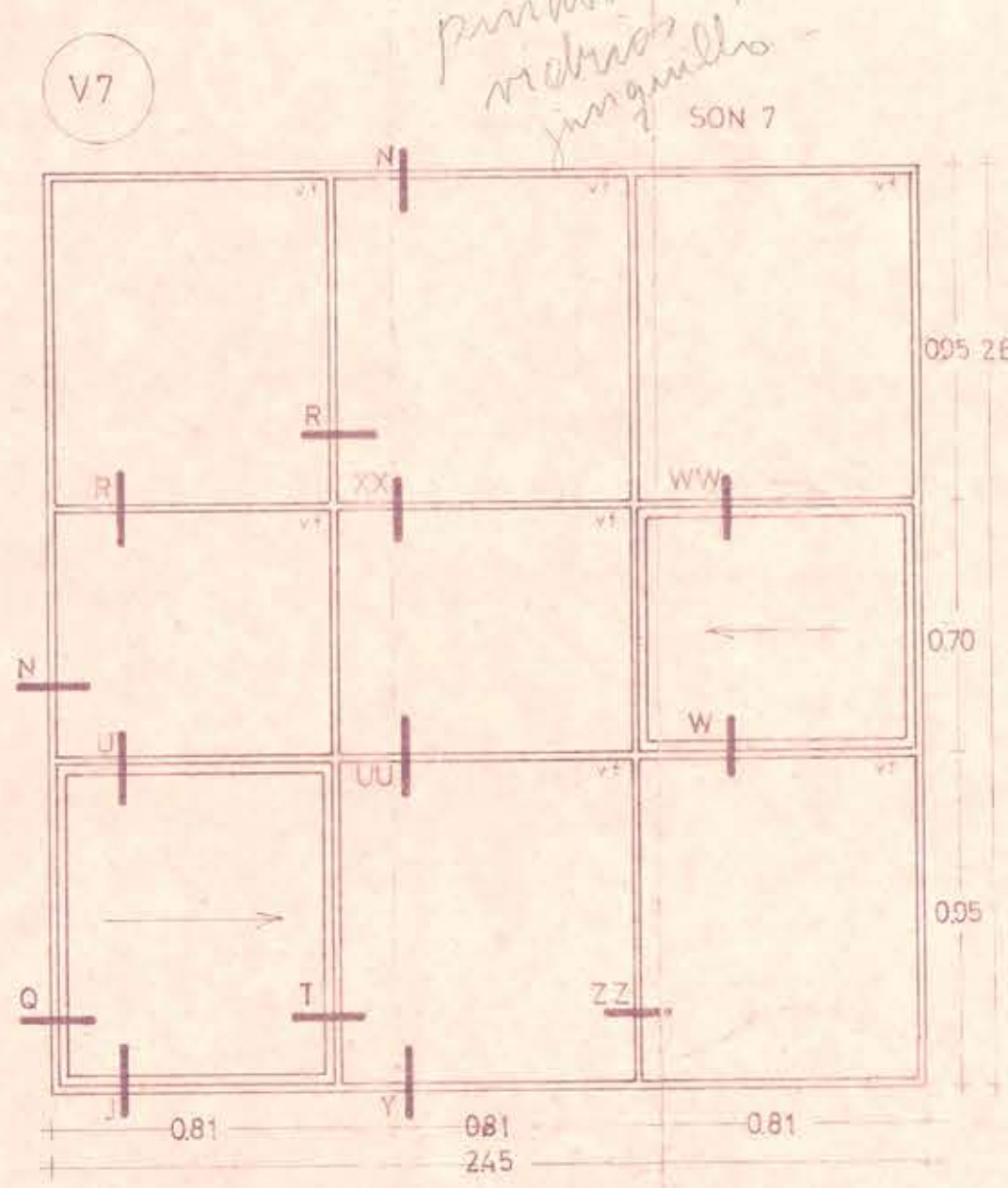
1 = 1 pieza 3/4 x 8 alerce.



V6 2.60 ES 1
V6 2.67 SON 2
V6 2.75 SON 4

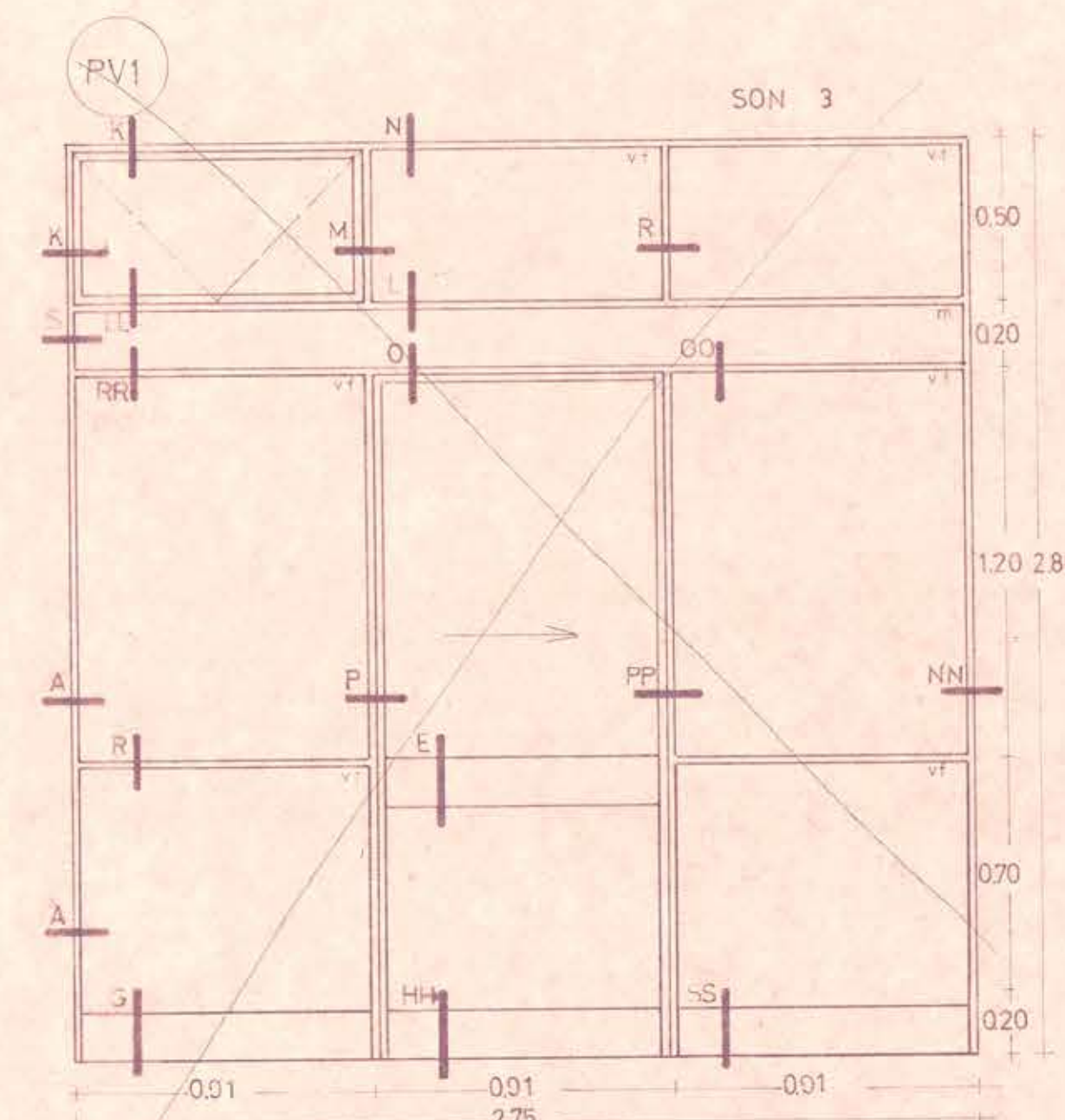
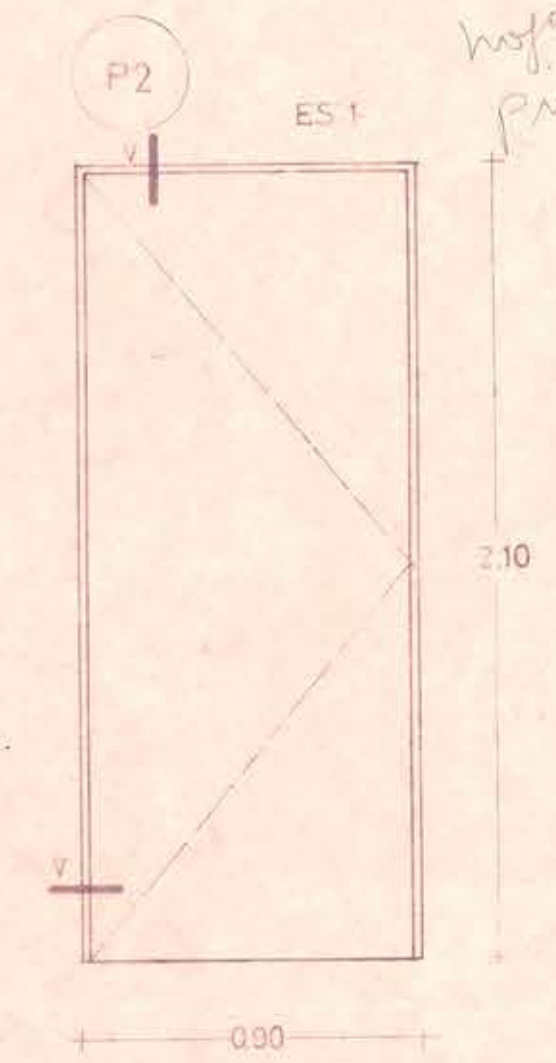


V8 2.60 ES 1
V8 2.67 SON 2
V8 2.75 SON 4



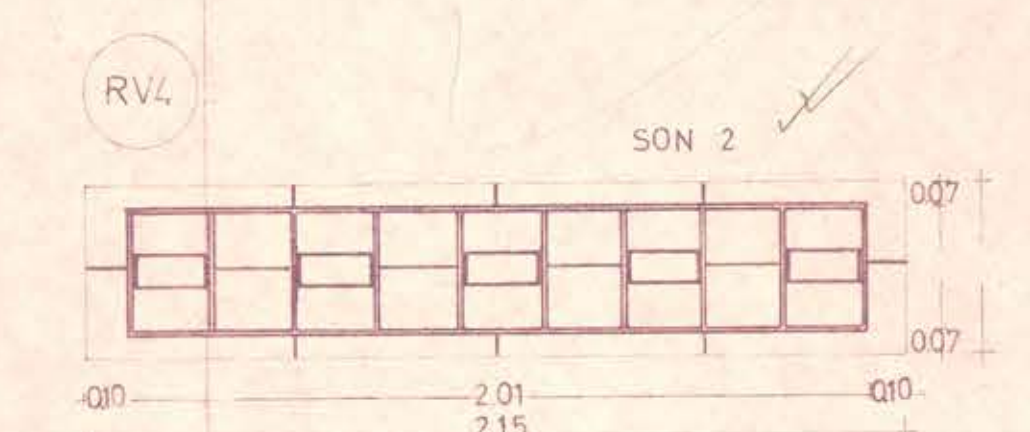
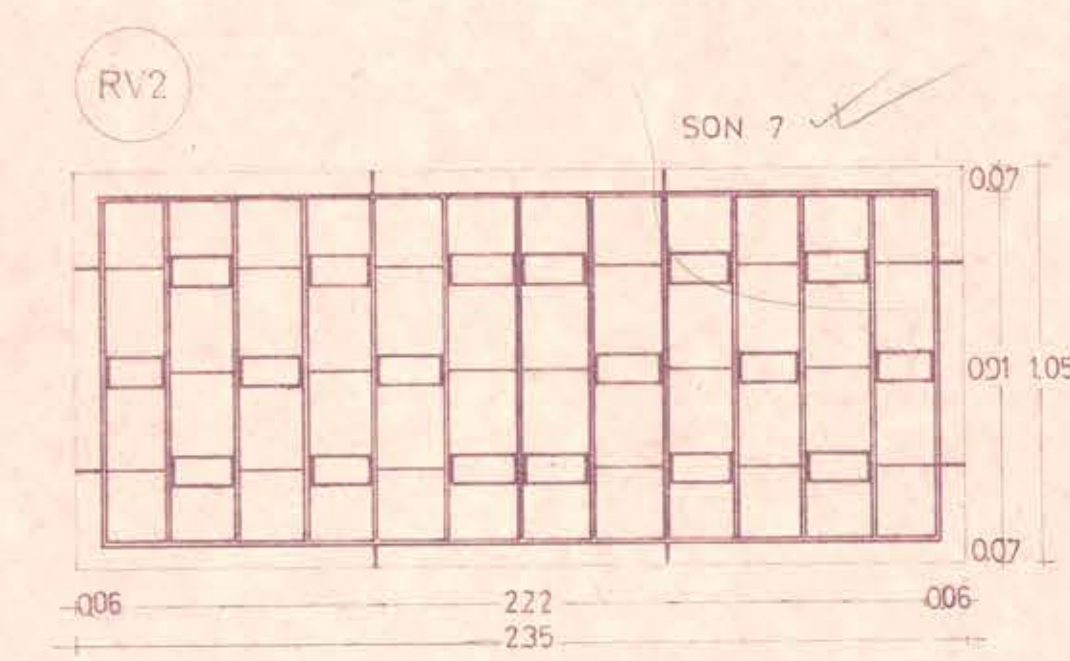
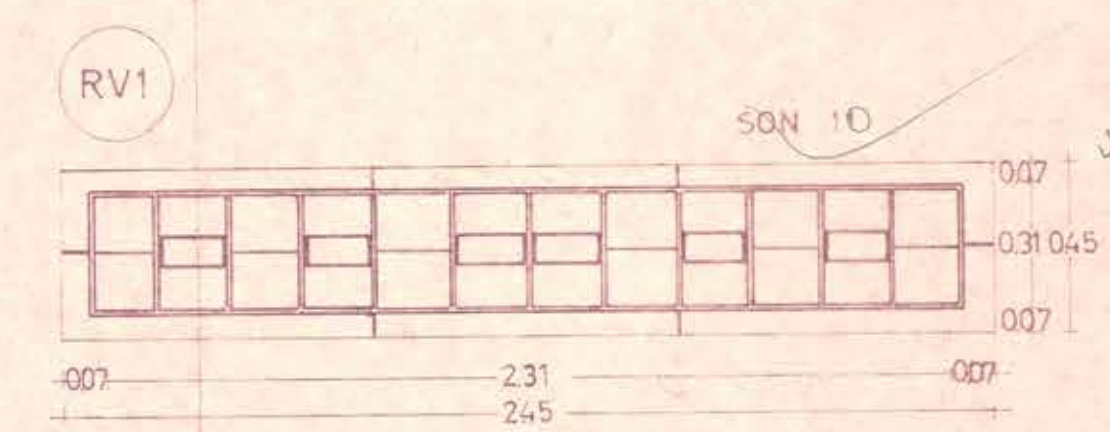
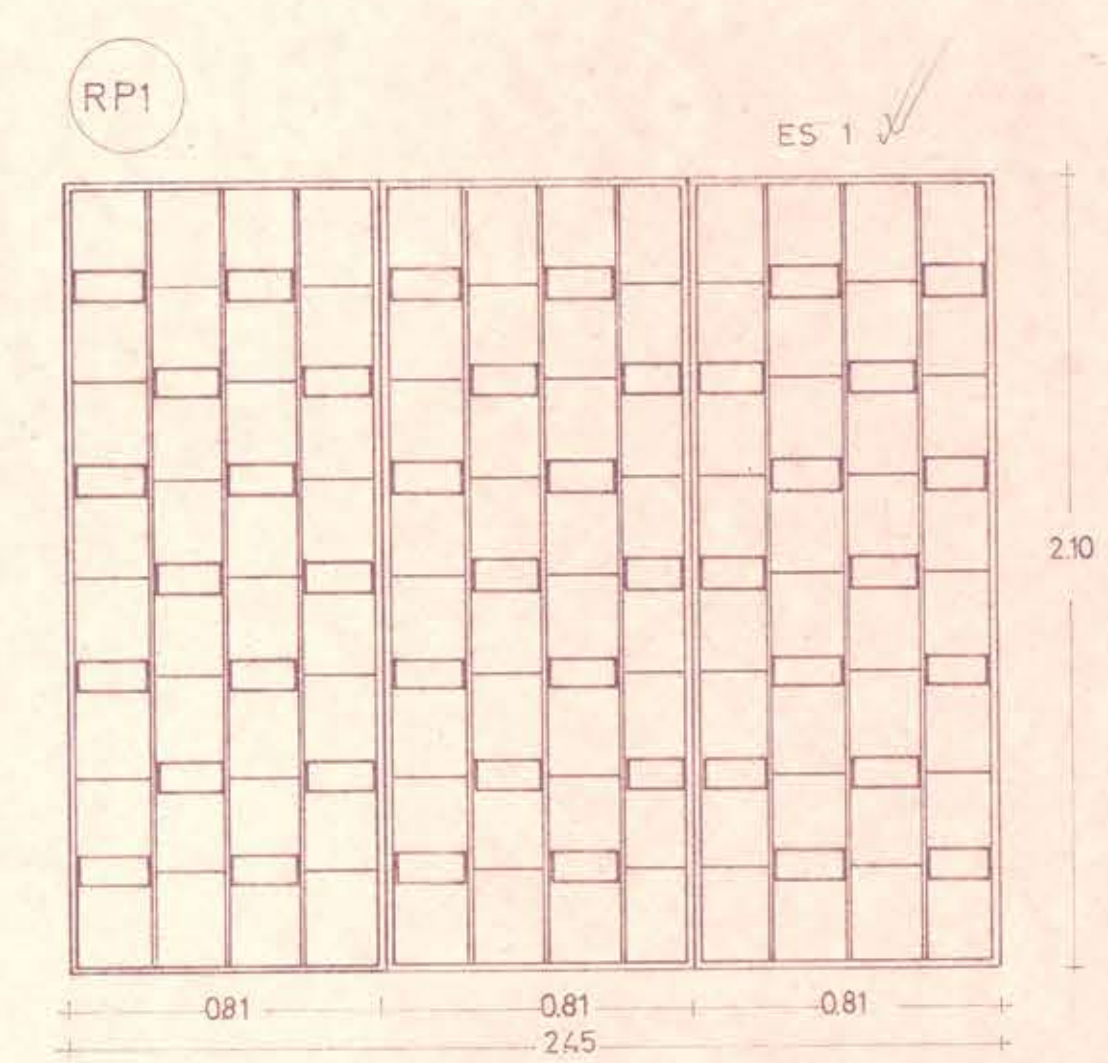
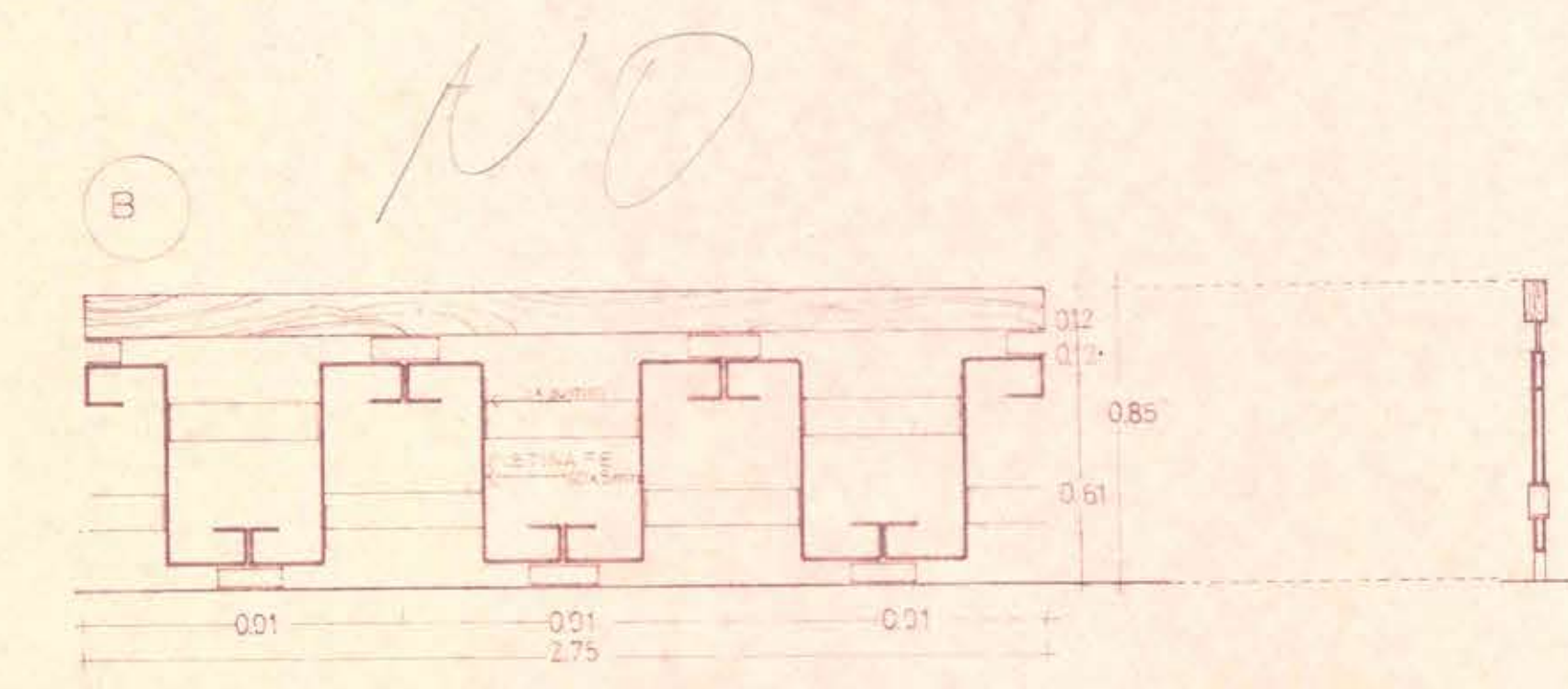
P = 3.2
V = 6.3
2.8 ml

V7 2.35 ES 1
V7 2.40 SON 2
V7 2.45 SON 4



PV1 2.70 ES 1
PV1 2.75 SON 4

— LAS MEDIDAS PARA V1, V2, V3, V5, V6, V7, PV1 SE ADECUARAN A LOS VANOS DETERMINADOS POR LOS DIFERENTES ESPESORES DE LOS ELEMENTOS ESTRUCTURALES. EN TODO CASO SE VERIFICARAN EN OBRA.



V1 VIDRIO FIJO
M MADERA (ALERCE)
R REVICOL

12.994

1.600

1.62.26

MOP DIRECCION GENERAL DE OBRAS PUBLICAS DIRECCION DE ARQUITECTURA

OBRA	SERVICIOS PUBLICOS	
UBICACION	SAN FELIPE	
PLANO DE	PUERTAS, VENTANAS, REJAS Y BARANDAS	ESC. 1:20
ARQTO. PROYECTISTA	H. FERREIRA	
DIBUJO	M. MASSONE	
ARQTO. JEFE DEPTO.	O. TORREALBA	
CONTRATISTA		MARZO 1971