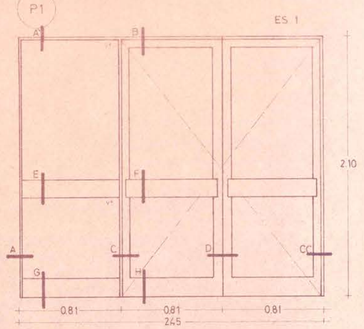
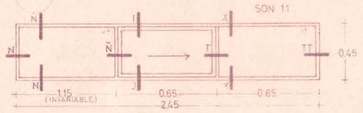
P1

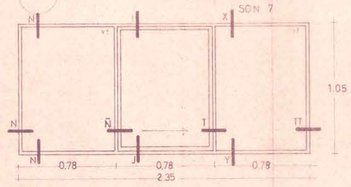



V1



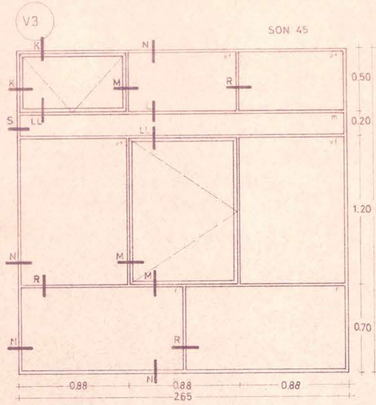

| | | |
|---|---|---|
| $V1_1$ | 2.05 | SON 2 |
| $V1_2$ | 2.15 | SON 2 |
| $V1_3$ | 2.25 | SON 3 |
| $V1_4$ | 2.35 | SON 2 |
| $V1_5$ | 2.45 | ES 1 |
| $V1_6$ | 2.60 | ES 1 |

V2



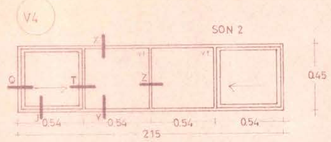

| | | |
|---|---|---|
| $V2_1$ | 2.15 | SON 2 |
| $V2_2$ | 2.25 | SON 3 |
| $V2_3$ | 2.35 | SON 2 |

V3




| | | |
|---|---|---|
| $V3_1$ | 2.45 | ES 1 |
| $V3_2$ | 2.52 | SON 3 |
| $V3_3$ | 2.57 | SON 2 |
| $V3_4$ | 2.60 | ES 1 |
| $V3_5$ | 2.65 | SON 2 |
| $V3_6$ | 2.62 | SON 6 |
| $V3_7$ | 2.67 | SON 7 |
| $V3_8$ | 2.70 | SON 4 |
| $V3_9$ | 2.72 | SON 2 |
| $V3_{10}$ | 2.75 | SON 15 |

V4

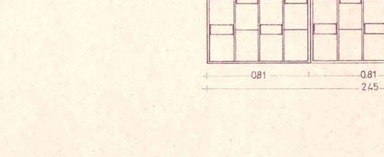



V5



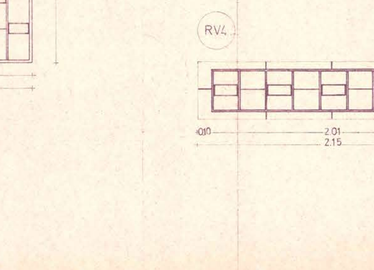

| | | |
|---|---|---|
| $V5_1$ | 2.45 | ES 1 |
| $V5_2$ | 2.52 | ES 1 |
| $V5_3$ | 2.65 | ES 1 |
| $V5_K$ | 2.67 | ES 1 |
| $V5_5$ | 2.75 | SON 2 |

V6



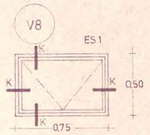

| | | |
|---|---|---|
| $V6_1$ | 2.60 | ES 1 |
| $V6_2$ | 2.67 | SON 2 |
| $V6_3$ | 2.75 | SON 4 |

V7




| | | |
|---|---|---|
| $V7_1$ | 2.35 | ES 1 |
| $V7_2$ | 2.40 | SON 2 |
| $V7_3$ | 2.45 | SON 4 |

V8




P2

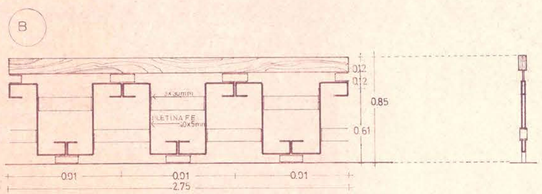



PV1

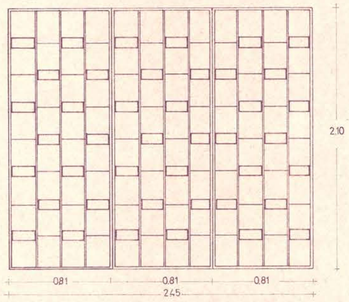
| | | |
|---|---|---|
| $PV1_1$ | 2.70 | ES 1 |
| $PV1_2$ | 2.75 | SON 4 |

■ 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.

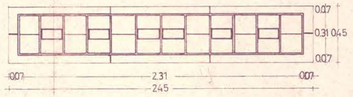
B



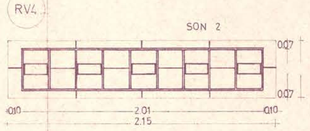

RP1



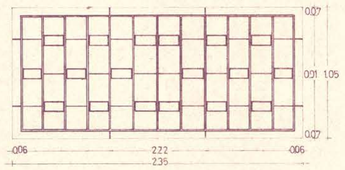

RV1




RV4




RV2




vf VIDRIO FIJO
m MADERA (ALERCE)
r REVICOL

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 |