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N°	FECCHA	APPROBÒ	MATERIA

Figure 1 shows the plan view of the test specimen. The overall dimensions are 245 cm in length and 40 cm in width. The specimen is divided into several segments by vertical lines. The segments are labeled with their respective lengths: 102, 39, 2, 39, 2, 39, 2, 39, 2, 39, 2, 39, and 210. The central segment of length 36 cm is labeled '36'. The segments of length 2 cm are labeled 'REFUSA'.

LOS PLANOS DE DETALLE S PRECONDICIONAN SOBRE LOS GENERALES
SE DEBE N RECOMENDAR EN OBTENIENDO ANTES DE FIRMAR

PROFITE IL PIANO
PROFITE IL PIANO (E IL P. L. TOTALI)

DETALLE MUEBLES

UBICACION
AV. APOQUINDO 2827,
OFICINA 12
LAS CONDES.

JOSÉ ANTONIO DE FRUTOS

LUIS C. GARCIA R

FECHA:	N° LÁMINA: 08
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Technical drawing of a window frame. The overall width is 245 and the height is 59. The frame consists of a top rail, a bottom rail, and several vertical stiles. The dimensions for the frame components are as follows:

Component	Width	Order from Left
Left Sash	102	1
Spacer	39	2
Right Sash	2	3
Spacer	39	4
Left Sash	2	5
Spacer	39	6
Right Sash	2	7
Spacer	39	8
Left Sash	2	9
Spacer	39	10
Right Sash	2	11
Spacer	39	12
Left Sash	2	13
Spacer	39	14
Right Sash	2	15
Right Sash	210	16

Technical drawing of a window frame. The overall width is 245 and the height is 86. The frame consists of a top rail, a bottom rail, and seven vertical dividers. The labels 'RIPIDA' are placed vertically on the left side of each divider. The dimensions for the frame components are as follows:

Component	Width	Height
Top Rail	245	10
Bottom Rail	245	10
Left Vertical Divider	39	86
Second Vertical Divider	2	86
Third Vertical Divider	39	86
Fourth Vertical Divider	2	86
Fifth Vertical Divider	39	86
Sixth Vertical Divider	2	86
Seventh Vertical Divider	39	86
Right Vertical Divider	2	86
Right Vertical Divider	39	86
Right Vertical Divider	210	86

Figure 1 shows the plan view of the test specimen. The specimen is a rectangular slab with a total width of 245 cm and a total length of 40 cm. It features a central section with a width of 36 cm, flanked by two sections of 39 cm each. The central section is further divided into two sub-sections of 2 cm each, with 39 cm gaps between them. The entire slab is supported by a base with a width of 102 cm and a length of 210 cm. The base is labeled 'REINFORCED' and '36'.

[illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible]

The diagram shows a cross-section of a substrate with a total width of 1200 nm. The central region is 90 nm wide, flanked by two 45 nm wide side regions. The central region contains a sequence of reflector and metal blank blocks with widths of 2, 39, 2, 39, 2, 39, and 2 nm. The side regions also contain reflector and metal blank blocks with widths of 2 and 39 nm.

[illegible]