

PIANTA 1° PISO
ESCALA 1:50

Architectural floor plan of the 1st floor (Pianta 1° PISO) at a scale of 1:50. The plan shows a large rectangular hall with a staircase on the right side. The hall is divided into two main sections by a central corridor. The left section contains a reception desk and a waiting area. The right section contains a staircase and a large open area. The plan is labeled with dimensions and room numbers. The overall dimensions are 90.0m by 450.0m. The plan is divided into three horizontal sections labeled 1, 2, and 3. The vertical dimensions are 180.0m, 180.0m, and 90.0m. The horizontal dimensions are 90.0m, 375.0m, 580.0m, and 90.0m. The plan includes a section line A-A' and a section line B-B'. The plan is labeled with dimensions and room numbers. The overall dimensions are 90.0m by 450.0m. The plan is divided into three horizontal sections labeled 1, 2, and 3. The vertical dimensions are 180.0m, 180.0m, and 90.0m. The horizontal dimensions are 90.0m, 375.0m, 580.0m, and 90.0m. The plan includes a section line A-A' and a section line B-B'.

CUADRO DE SUPERFICIES
ESCALA 1:50

Diagram showing the layout of the plot with dimensions and areas:

- Area A: Rectangle, 400.0m x 400.0m
- Area B: Rectangle, 35.0m x 65.0m
- Area C: Triangle, 580.0m x 465.0m

POLIGONO	AREA
A	16.00m ²
B	2.37m ²
C	13.48m ²
TOTAL	31.85m ²

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TOTAL	31.85m ²

ELEVACION NORTE
ESCALA 1:50

Rejilla madera Ø100mm, terminacion barva a celosa. Union moderna pintura metalica lustrada en doviles del edificio y apomado de madera natural con tornos labrado zancaña 1" x 2" con tuercas y doble grillo por ambos lados.

Rejilla madera Ø100mm, terminacion barva a celosa. Union moderna pintura metalica lustrada en doviles del edificio y apomado de madera natural con tornos labrado zancaña 1" x 2" con tuercas y doble grillo en cada extremo

techo +33.16

terrazza +28.70

npt +28.11

npt +27.56

61.0 449.0 449.0 1 2 3

[illegible]

ELEVACION ORIENTE
ESCALA 1:50

Ripio madera Mdlon, terminacion lisa y perfil Union moderna
perno de corte zincado 8" x 2"
luzna y doble grillo en cada extremo

Ripio madera Ø80cm, terminacion barniz a definir, Union mediante piedra
molada trasera en fustido del ripio y aislamiento de manera Masal con barra
filada zincada 14" x 2" con tierra y doble grillo por ambos lados,

cumbrea
+33.18

techo
+31.70

npt
+26.11

terrazza
+26.70

npt
+26.11

línea de terreno

26.0 35.0 353.0 631.0

A B C D E

[illegible]

PROPIETARIO		ARQUITECTO	
			
OBRA			
INFORMACIONES TURISTICAS			
PLANO			
PLANTAS – ELEVACIONES			
UBICACION			
AV. EL COLORADO S/N, LOTE 120			
PROPIETARIO			
N/A			
ARQUITECTO		PEDRA	
ALEJANDRO BRAVO PASLER		MARZO 2013	
REFER PROYECTO		FISICA	
		1:50	
		LAMINA	
TORRELABA 350 PREVIDENCIA SANTIAGO - CHILE W: 91 10 10 259927 / 239307		web site: www.globalart.cl e-mail: conglobal@virentes.cl	
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