

The floor plan shows a rectangular covered patio area. The overall dimensions are 13.55m by 13.55m. The patio is defined by a metal railing and a containment wall (BARANDA METALICA Y MURO DE CONTENION) on three sides. The central area is labeled 'PATIO CUBIERTO'. The plan includes a staircase on the left side, a small square feature (possibly a well or vent) on the right, and a door on the right wall. The grid lines are labeled 13, 14, 15, 15A, 15B, 18 horizontally and G, G1, G2, G3, N vertically. Dimensions are provided for various sections: 1.35m for the top and right margins, 4.65m for the main vertical sections, and 3.10m for the horizontal divisions within the patio area. A section line H-H is indicated at the top and bottom.

Technical drawing of a ramp and staircase section. The drawing shows a ramp with a maximum slope of 8% and a staircase with 11 steps. Key dimensions include a total width of 8.00m, a ramp width of 6.50m, and a staircase width of 1.00m. The ramp is labeled "RAMPA i = 8 % maximo" and the staircase is labeled "PASAMANOS ø 50mm". The drawing also shows a section line "A" and a "TERMINO" (end) point.

Technical drawing of a metal railing (PASAMANOS METALICO) showing dimensions and specifications:

- Overall height: 0.95
- Height from base to top rail: 0.70
- Height from base to middle rail: 0.25
- Height from base to bottom rail: 0.10
- Top rail diameter: $\phi 50\text{mm}$
- Middle rail diameter: $\phi 50\text{mm}$
- Bottom rail diameter: $\phi 50\text{mm}$
- Vertical spacing between rails: 0.30
- Horizontal spacing between rails: 0.30
- Text: PASAMANOS METALICO $\phi 50\text{mm}$
- Text: PAÑOS NO SUPERIORES A 3.00 m
- Text: $i = 8 \%$ max.

PASAMANOS METALICO ø 50mm

PASAMANOS TIPO PERFIL METALICO ø 50 mm

$i = 8 \% \text{ max.}$

+116,025

+117,425

+116,655

This detailed architectural floor plan shows the layout of the first floor. The plan is divided into several rooms and a central corridor. On the left, there is a large living area (Sala) with a fireplace and a bay window, and a kitchen (Cozinha) with a sink and a window. A central corridor (Corredor) connects these rooms to the right side of the plan. On the right, there is a bedroom (Quarto) with a window, a bathroom (Banheiro) with a toilet and a window, and a small room (Quarto) with a window. The plan also shows a staircase (Escada) and a small room (Quarto) with a window. The overall dimensions of the house are 118.825 meters by 2.70 meters. The plan is labeled with 'A' and 'E' at the top and 'N' at the bottom right.

— MURO DE CONTENCION-FUNDACIONES Y BARANDAS

PASAMANOS TIPO
PERFIL METALICO Ø 50 mm

+117.425

2.00

2.00

1.00

0.40

0.30

0.40

MINIMO

-116.025

FUNDACION ARMADA
SEGUN CALCULO
H = VARIABLE

FUNDACION SECCION
30x40 cm SEGUN CALCULO

CAMA DE RIPIO e=10cm.

TERRENO COMPACTADO MECANICAMENTE

CORTE A-A
ESCALA 1:25

PERFIL $\# 2 \frac{1}{2}''$

PERFIL $\# 2''$
 $\emptyset 0.12$ mts. LIBRE

$\emptyset 1'' \times 2$ mm
 $\emptyset 0.12$ mts: LIBRE

PERFIL $\# 2''$

ANCLAJE PILAR

N.P.T.

$i = 1 \frac{1}{2}$

OTRADA A MURO DE CONTENCIÓN
 UN CÁLCULO

CONTENCIÓN SEGUN CÁLCULO

RADIER

[illegible]

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REGION VI REGION	OSBA	AMPLIACION SEGUNDA ETAPA LICEO C-33 LOLOL CONTENIDO ACLARACIONES OBSERVACIONES ACLARA1 1 de 2	
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