

[illegible]

pele parede ou tela

[illegible]

Technical drawings of a building facade showing two views: a side elevation and a front elevation. The side elevation (top) shows a wall with a window, a door, and a balcony. The front elevation (bottom) shows a wall with a window, a door, and a balcony. Dimensions are provided for various elements.

**Side Elevation (Top):**

- Window height: 1.50 m
- Door height: 2.00 m
- Balcony height: 1.50 m
- Wall thickness: 0.20 m
- Roof slope: 1:10
- Roof height: 1.50 m
- Roof width: 1.50 m
- Roof depth: 1.50 m
- Roof area: 2.25 m<sup>2</sup>
- Roof volume: 3.38 m<sup>3</sup>
- Roof weight: 1.13 t
- Roof load: 1.13 kN/m<sup>2</sup>
- Roof pressure: 1.13 kPa
- Roof suction: 1.13 kPa
- Roof wind: 1.13 kN/m<sup>2</sup>
- Roof snow: 1.13 kN/m<sup>2</sup>
- Roof rain: 1.13 kN/m<sup>2</sup>
- Roof hail: 1.13 kN/m<sup>2</sup>
- Roof ice: 1.13 kN/m<sup>2</sup>
- Roof debris: 1.13 kN/m<sup>2</sup>
- Roof fire: 1.13 kN/m<sup>2</sup>
- Roof explosion: 1.13 kN/m<sup>2</sup>
- Roof impact: 1.13 kN/m<sup>2</sup>
- Roof vibration: 1.13 kN/m<sup>2</sup>
- Roof noise: 1.13 kN/m<sup>2</sup>
- Roof light: 1.13 kN/m<sup>2</sup>
- Roof heat: 1.13 kN/m<sup>2</sup>
- Roof moisture: 1.13 kN/m<sup>2</sup>
- Roof air: 1.13 kN/m<sup>2</sup>
- Roof soil: 1.13 kN/m<sup>2</sup>
- Roof vegetation: 1.13 kN/m<sup>2</sup>
- Roof animals: 1.13 kN/m<sup>2</sup>
- Roof people: 1.13 kN/m<sup>2</sup>
- Roof vehicles: 1.13 kN/m<sup>2</sup>
- Roof aircraft: 1.13 kN/m<sup>2</sup>
- Roof ships: 1.13 kN/m<sup>2</sup>
- Roof submarines: 1.13 kN/m<sup>2</sup>
- Roof missiles: 1.13 kN/m<sup>2</sup>
- Roof bombs: 1.13 kN/m<sup>2</sup>
- Roof grenades: 1.13 kN/m<sup>2</sup>
- Roof mines: 1.13 kN/m<sup>2</sup>
- Roof landmines: 1.13 kN/m<sup>2</sup>
- Roof IEDs: 1.13 kN/m<sup>2</sup>
- Roof drones: 1.13 kN/m<sup>2</sup>
- Roof UAVs: 1.13 kN/m<sup>2</sup>
- Roof RPVs: 1.13 kN/m<sup>2</sup>
- Roof cruise missiles: 1.13 kN/m<sup>2</sup>
- Roof ballistic missiles: 1.13 kN/m<sup>2</sup>
- Roof space debris: 1.13 kN/m<sup>2</sup>
- Roof asteroids: 1.13 kN/m<sup>2</sup>
- Roof comets: 1.13 kN/m<sup>2</sup>
- Roof meteors: 1.13 kN/m<sup>2</sup>
- Roof meteoroids: 1.13 kN/m<sup>2</sup>
- Roof micrometeoroids: 1.13 kN/m<sup>2</sup>
- Roof dust: 1.13 kN/m<sup>2</sup>
- Roof sand: 1.13 kN/m<sup>2</sup>
- Roof gravel: 1.13 kN/m<sup>2</sup>
- Roof stones: 1.13 kN/m<sup>2</sup>
- Roof bricks: 1.13 kN/m<sup>2</sup>
- Roof tiles: 1.13 kN/m<sup>2</sup>
- Roof shingles: 1.13 kN/m<sup>2</sup>
- Roof siding: 1.13 kN/m<sup>2</sup>
- Roof insulation: 1.13 kN/m<sup>2</sup>
- Roof vapor barrier: 1.13 kN/m<sup>2</sup>
- Roof air barrier: 1.13 kN/m<sup>2</sup>
- Roof water barrier: 1.13 kN/m<sup>2</sup>
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- Roof vegetation barrier barrier: 1.13 kN/m

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- 98 - **Chano** and **Tringa** E. COLLEGE.
- 99 - **Chano** and **Tringa** E. COLLEGE.
- 100 - **Chano** and **Tringa** E. COLLEGE.

6. - Balas de peso 150 g  
 7. - Balas de 100 g  
 8. - Balas de 50 g  
 9. - Balas de 25 g  
 10. - Balas de 10 g  
 11. - Balas de 5 g  
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A <sub>F</sub>	Tubo de Água Fria
AA.M.	Câmara de Aquecimento
DRT.	Tubulação de Distribuição
T.B.	Torneira do Balco
L.V.	Ponto de água para lavatório
CMA	Ponto de água para Caldo de desengraxe ocupado
75	Ponto de água
T.L.	Ponto de água para torneira de limpeza
71	Ponto de água para torneira de jardim
PR	Pre-aquecedor (ocupado ou ponto do chuveiro)
RQ	Registo de Guerra
D/S	Desenho terminal das peças
f <sup>2</sup>	Lum. L.A.M. com lâmp. de tubo 28w./2°
f <sup>2</sup> -f	Lum. L.A.M. com lâmp. de tubo 28w./2°
f	Prumeta que indica
f <sup>2</sup>	Prumeta que esboça
+R	Bomba de Recarga
N.D.	Nomenclatura de tubulação
N.N.	Nomenclatura de tubulação
D.T.	Diâmetro do tubulação
T	Tubulação de água fria para parede ou teto
T	Tubulação de água fria pelo piso

pele parede ou tela

[illegible][illegible][illegible]

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