

Longitudinal profile of the sewerage system for the 'Linha 1' project. The profile shows the ground level (orange) and the sewerage pipe (blue) along a 4 km stretch. Key features include:

- Elevation scale from 516 to 523.
- Street names: RUA ARISTIDES JACINTO ZANINI and AV. PRIMO RISSATTO.
- Invert elevations: 520.800, 517.700, 520.240 N.A. Mx, 518.800, 517.550, and 520.780.
- Pipe section: DN800, L = 63,63 m, with a slope of $i = 0,3\%$.
- Labels: 'ENTRADA FUNDO (PROJEÇÃO)' and 'DESCARGA DE FUNDO'.

Longitudinal profile of the road section from station 4+000 to 4+630. The profile shows the existing ground (orange) and the proposed road grade (pink). The road grade is constant at 520.780 m. The existing ground is shown as a series of steps. The vertical curve is labeled 'PV ESISTENTE'.

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