

The diagram illustrates the longitudinal profile of a road project. The horizontal axis (X-axis) measures distance in meters, ranging from -28 to 28. The vertical axis (Y-axis) measures elevation in meters, ranging from 862 to 880. A dashed line represents the existing ground level, while a solid blue line represents the proposed road grade. A thick grey line indicates the road's cross-section. Key features include a 24m total length, two 12m segments, a 0.5% slope ($i=0,5\%$), and specific elevation points like 867,200.

Technical drawing of a road cross-section. The drawing shows a road profile (solid line) and a ground profile (dashed line). The road profile is a trapezoid with a top width of 18.00m and a bottom width of 10.00m. The height of the road is 1.90m. The road is on a 15% slope (i=1,5%). The ground profile is a dashed line with a 7.5% grade (7,5%). The drawing includes a label 'CF=879.450' and 'CCC-01 H=1.90m'.

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