

Technical drawing of a mechanical part. The part has a total width of 90 and a total height of 30. The top surface is divided into three sections: a left section of width 15, a middle section of width 15, and a right section of width 15. The middle section contains two vertical features, each with a width of 15. The height of the part is 30.

The diagram shows a beam of total length 3000 units resting on an inclined plane. The beam is divided into three segments: 750 units from the left end to the first support, 1500 units between the two supports, and 750 units from the second support to the right end. The left end of the beam is at a higher elevation than the right end. Two vertical supports are shown, each with a reaction force of 30 units acting upwards. The left support is located 750 units from the left end, and the right support is located 750 units from the right end. A small rectangular box is drawn at the left end of the beam, and a small rectangular box is drawn at the right end of the beam.

madlo - plný ostrohranný profil 30x30mm

sloupky - plný ostrohranný profil 30x30mm

120 30

2.00%

30 220 250

3000

Diagram illustrating a cross-section of a road with a slope of 0.3%.

The diagram shows a road surface sloping downwards from left to right. The vertical distance between the original ground level and the proposed road grade is 6066. The horizontal distance is 71848. The slope is labeled 0.3%.

Key dimensions and labels:

- Original ground level: 209,410
- Proposed road grade: 203,390
- Slope: 0.3%
- Horizontal distance: 71848
- Vertical distance: 6066

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Podpis: _____

Revize:	Datum:	Popis změny:	Provedl:
P02	31.8.2021	Dokumentace po zapracování připomínek	Ing. arch. Ludvík Holub
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