

Veglinje 30 000
M 1:200/1:40

The drawing shows a longitudinal section of a road. The vertical axis represents elevation (H.O.H.) from 38 to 42 meters. The horizontal axis represents stationing from 0 to 125. Key features include:

- Profile Line (PR):** A red line representing the proposed road grade.
- Horizontal Curves (HOR.KURV.):** Indicated by dashed lines with radii such as R=∞, R=-200, R=∞, R=200, and R=∞.
- Cross-Section (TVERRFALL):** A detailed view of the road's width and slope at various points, showing percentages like 0.2%, 3.0%, 3.0%, 0.6%, 1.4%, 0.4%, 2.0%, 3.0%, 3.0%, and 0.8%.
- Profile Data (PROFIL H.):** A series of numerical values along the bottom, likely representing elevations or offsets.
- Terreng H. (Ground Elevation):** A line indicating the existing ground level.
- Overbygning (Structure):** A small bridge or overpass structure shown between stations 50 and 70.

