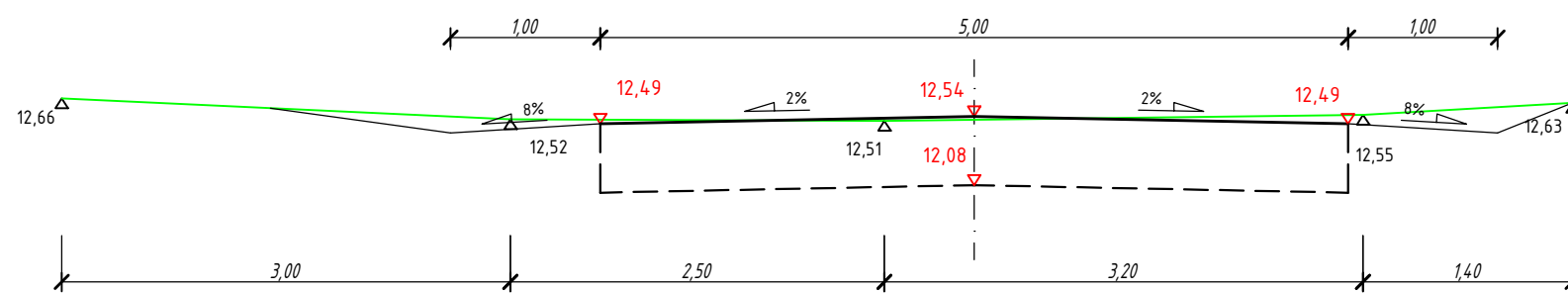


The diagram shows a road profile with the following data points and segments:

- Segment 1:** Length 3,40 (labeled "jazd"). Elevation starts at 11,74 and ends at 12,15. Slope is 1,18%.
- Segment 2:** Length 5,00. Elevation starts at 12,11 and ends at 12,16. Slope is 2%.
- Segment 3:** Length 1,00. Elevation starts at 12,11 and ends at 12,32. Slope is 8%.
- Intermediate Points:**
 - At distance 3,00 from the start, elevation is 12,13.
 - At distance 3,00 + 2,50 = 5,50 from the start, elevation is 11,70.
 - At distance 3,00 + 2,50 + 2,85 = 8,35 from the start, elevation is 12,04.
 - At distance 3,00 + 2,50 + 2,85 + 1,00 = 9,35 from the start, elevation is 12,02.



The diagram illustrates a parabolic vertical curve for a road. The horizontal axis represents distance, and the vertical axis represents elevation. The curve starts at an elevation of 13.08 and ends at 13.20. The vertex of the curve is at an elevation of 13.20. The grades are 5.37% and 2%. The horizontal distances are 5.40, 2.50, 2.50, and 3.60. A dashed line represents the original ground profile.

