

The profile view shows a road section with a vertical curve. The horizontal axis represents stationing from -150 to 150, and the vertical axis represents elevation from 920.00 to 990.00. The road profile is shown as a dashed line. Key points on the profile include:

- Station -22.00: SS (Start of Sight)
- Station -18.10: PS (Point of Sight)
- Station -12.00: EOT (End of Sight)
- Station 0.00: P (Point of Vertical Intersection)
- Station 12.00: EOT (End of Sight)
- Station 17.98: PS (Point of Sight)
- Station 21.06: SS (Start of Sight)

The vertical curve is defined by the points SS, PS, P, and SS. The elevation at the Point of Vertical Intersection (P) is 969.72. The vertical curve length is 40.00. The road grade is -2.0% before the curve and 0.0% after the curve. The road width is 17+50.00. The road is labeled 'L'.

