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The drawing illustrates a road cross-section with the following details:

- Topography:** A red line represents the ground profile, with elevations ranging from 124.544 to 125.142 meters.
- Design Line:** A black line shows the planned road alignment, with elevations ranging from 124.4 to 125.0 meters.
- Widths:** The total width of the road is 12.500m. The width of the road bed is 10.000m. The width of the shoulder is 1.250m.
- Gradients:** The longitudinal gradient is 0.014m. The cross-slopes are 1:0.000m (left) and 1:0.000m (right).
- Curvature:** The radius of the curve is R = 850.00m.
- Drainage:** A drainage ditch is shown on the right side of the road, with a width of 1.250m and a depth of 0.500m.
- Structures:** A bridge structure is shown crossing the road, with a width of 12.500m and a height of 1.250m.
- Other Details:** The drawing includes various engineering symbols and notes, such as "ZNAČKA PŘEČNÉHO SLOŽNÍKU VOZOVKY" (Cross-section marking of the roadway) and "KÓTY NIVELÉTY" (Elevation points).

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