

The drawing illustrates a road profile with the following key features:

- Horizontal Axis:** Stationing from 0+00 to 9+60.
- Vertical Axis:** Elevation in meters (m), ranging from 283.45 to 286.52.
- Profile Line:** A solid red line representing the road's vertical alignment, showing various grades and vertical curves.
- Horizontal Alignment:** A dashed blue line representing the road's horizontal alignment, showing curves and stationing.
- Vertical Curve Data:**
  - Curve 1:** R = 2000.00, t = 15.46, y = 0.06, 0.50%, 50.00, (42.50) m.
  - Curve 2:** R = 2000.00, t = 10.89, y = 0.03, 2.09%, 90.00, (63.65) m.
  - Curve 3:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
  - Curve 4:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
  - Curve 5:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
  - Curve 6:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
  - Curve 7:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
  - Curve 8:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
  - Curve 9:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
  - Curve 10:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
  - Curve 11:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
  - Curve 12:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
  - Curve 13:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
  - Curve 14:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
  - Curve 15:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
  - Curve 16:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
  - Curve 17:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
  - Curve 18:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
  - Curve 19:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
  - Curve 20:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
  - Curve 21:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
  - Curve 22:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
  - Curve 23:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
  - Curve 24:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
  - Curve 25:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
  - Curve 26:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
  - Curve 27:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
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  - Curve 40:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
  - Curve 41:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
  - Curve 42:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
  - Curve 43:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
  - Curve 44:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
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  - Curve 59:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
  - Curve 60:** R = 2000.00, t = 10.89, y = 0.03, 0.54%, 105.00, (79.36) m.
  - Curve 61:** R = 2000.00, t = 10.8

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Pověřený úřad: Zábřeh			Formát	6xA4
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Akce			Č. zakázky	0617
Účelová komunikace Zábřeh – Postřelmov		Stupeň	Souprava	
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Příloha	PODĚLNÝ PROFIL 1		Příloha č.	C 1.2.2-1
			Měřítko	1:1000/100