

The diagram illustrates the vertical alignment of a road profile. The left side shows the road elevation (od) with values: 217.06, 217.95, 218.44, 218.81, 219.23, 219.70, 220.28, 220.44. The right side shows the CEST (center of gravity of the road surface) and PLOT (center of gravity of the road surface) points with values: 216.42, 216.58, 217.13, 217.26, 217.35, 217.42, 217.50, 217.58, 217.65, 217.72, 217.80, 217.88, 217.95, 218.02, 218.10, 218.18, 218.25, 218.32, 218.40, 218.48, 218.55, 218.62, 218.70, 218.78, 218.85, 218.92, 219.00, 219.08, 219.15, 219.22, 219.30, 219.38, 219.45, 219.52, 219.60, 219.68, 219.75, 219.82, 219.90, 219.98, 220.05, 220.12, 220.20, 220.28, 220.35, 220.42, 220.49, 220.56, 220.63, 220.70, 220.78, 220.85, 220.92, 221.00, 221.08, 221.15, 221.22, 221.30, 221.38, 221.45, 221.52, 221.60, 221.68, 221.75, 221.82, 221.90, 221.98, 222.05, 222.12, 222.20, 222.28, 222.35, 222.42, 222.49, 222.56, 222.63, 222.70, 222.78, 222.85, 222.92, 223.00, 223.08, 223.15, 223.22, 223.30, 223.38, 223.45, 223.52, 223.60, 223.68, 223.75, 223.82, 223.90, 223.98, 224.05, 224.12, 224.20, 224.28, 224.35, 224.42, 224.49, 224.56, 224.63, 224.70, 224.78, 224.85, 224.92, 225.00, 225.08, 225.15, 225.22, 225.30, 225.38, 225.45, 225.52, 225.60, 225.68, 225.75, 225.82, 225.90, 225.98, 226.05, 226.12, 226.20, 226.28, 226.35, 226.42, 226.49, 226.56, 226.63, 226.70, 226.78, 226.85, 226.92, 227.00, 227.08, 227.15, 227.22, 227.30, 227.38, 227.45, 227.52, 227.60, 227.68, 227.75, 227.82, 227.90, 227.98, 228.05, 228.12, 228.20, 228.28, 228.35, 228.42, 228.49, 228.56, 228.63, 228.70, 228.78, 228.85, 228.92, 229.00, 229.08, 229.15, 229.22, 229.30, 229.38, 229.45, 229.52, 229.60, 229.68, 229.75, 229.82, 229.90, 229.98, 230.05, 230.12, 230.20, 230.28, 230.35, 230.42, 230.49, 230.56, 230.63, 230.70, 230.78, 230.85, 230.92, 231.00, 231.08, 231.15, 231.22, 231.30, 231.38, 231.45, 231.52, 231.60, 231.68, 231.75, 231.82, 231.90, 231.98, 232.05, 232.12, 232.20, 232.28, 232.35, 232.42, 232.49, 232.56, 232.63, 232.70, 232.78, 232.85, 232.92, 233.00, 233.08, 233.15, 233.22, 233.30, 233.38, 233.45, 233.52, 233.60, 233.68, 233.75, 233.82, 233.90, 233.98, 234.05, 234.12, 234.20, 234.28, 234.35, 234.42, 234.49, 234.56, 234.63, 234.70, 234.78, 234.85, 234.92, 235.00, 235.08, 235.15, 235.22, 235.30, 235.38, 235.45, 235.52, 235.60, 235.68, 235.75, 235.82, 235.90, 235.98, 236.05, 236.12, 236.20, 236.28, 236.35, 236.42, 236.49, 236.56, 236.63, 236.70, 236.78, 236.85, 236.92, 237.00, 237.08, 237.15, 237.22, 237.30, 237.38, 237.45, 237.52, 237.60, 237.68, 237.75, 237.82, 237.90, 237.98, 238.05, 238.12, 238.20, 238.28, 238.35, 238.42, 238.49, 238.56, 238.63, 238.70, 238.78, 238.85, 238.92, 239.00, 239.08, 239.15, 239.22, 239.30, 239.38, 239.45, 239.52, 239.60, 239.68, 239.75, 239.82, 239.90, 239.98, 240.05, 240.12, 240.20, 240.28, 240.35, 240.42, 240.49, 240.56, 240.63, 240.70, 240.78, 240.85, 240.92, 241.00, 241.08, 241.15, 241.22, 241.30, 241.38, 241.45, 241.52, 241.60, 241.68, 241.75, 241.82, 241.90, 241.98, 242.05, 242.12, 242.20, 242.28, 242.35, 242.42, 242.49, 242.56, 242.63, 242.70, 242.78, 242.85, 242.92, 243.00, 243.08, 243.15, 243.22, 243.30, 243.38, 243.45, 243.52, 243.60, 243.68, 243.75, 243.82, 243.90, 243.98, 244.05, 244.12, 244.20, 244.28, 244.35, 244.42, 244.49, 244.56, 244.63, 244.70, 244.78, 244.85, 244.92, 245.00, 245.08, 245.15, 245.22, 245.30, 245.38, 245.45, 245.52, 245.60, 245.68, 245.75, 245.82, 245.90, 245.98, 246.05, 246.12, 246.20, 246.28, 246.35, 246.42, 246.49, 246.56, 246.63, 246.70, 246.78, 246.85, 246.92, 247.00, 247.08, 247.15, 247.22, 247.30, 247.38, 247.45, 247.52, 247.60, 247.68, 247.75, 247.82, 247.90, 247.98, 248.05, 248.12, 248.20, 248.28, 248.35, 248.42, 248.49, 248.56, 248.63, 248.70, 248.78, 248.85, 248.92, 249.00, 249.08, 249.15, 249.22, 249.30, 249.38, 249.45, 249.52, 249.60, 249.68, 249.75, 249.82, 249.90, 249.98, 250.05, 250.12, 250.20, 250.28, 250.35, 250.42, 250.49, 250.56, 250.63, 250.70, 250.78, 250.85, 250.92, 251.00, 251.08, 251.15, 251.22, 251.30, 251.38, 251.45, 251.52, 251.60, 251.68, 251.75, 251.82, 251.90, 251.98, 252.05, 252.12,

[illegible]

Figure 1 is a cross-section diagram of a road profile. The vertical axis represents elevation in meters, with values ranging from -56.18 to 220.95. The horizontal axis represents distance. The profile shows a road with a central depression and two side slopes. Key elevation points are marked: -56.18, -49.04, -46.66, -44.58, -39.43, -36.06, 207.00, 218.88, 219.06, 218.85, 219.23, 218.26, 220.95. The central depression has a minimum elevation of 0.00. The side slopes have elevations of 215.95, 217.04, 217.88, and 218.86. The profile is labeled "CESTA" at three points.

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Figure 1 is a cross-section diagram of a road profile. The vertical axis on the left shows elevations from -59.50 to 223.26. The horizontal axis shows elevations from -28.00 to 218.05. The profile includes a road surface, a dashed line for the 'BESTA' (Best Management Practice) line, and a solid line for the 'PLOT' (Plot) line. Key elevation points are marked: 208.00, 216.75, 217.76, 219.55, and 219.55. The profile shows a road with a central section and side sections, with the central section being higher than the side sections.

The diagram shows a cross-section of a road profile. The vertical axis represents elevation in meters, with labels on the left: -20.07, -16.50, -13.83, -13.32, -7.91, -6.88, -4.06, 0.00, 3.16, 9.21, 9.44, 12.48, 13.88. The horizontal axis represents distance in meters, with labels at the bottom: 207.00, 215.55, 216.58, 217.49, 218.50, 219.41, 217.36, 217.31, 214.38, 213.77, 214.02, 214.28, 214.36, 214.31, 216.49, 216.65, 217.53, 218.28, 75.39, 78.54. The profile is labeled 'CESTA' at both ends and 'PLOT' in the center. A red line indicates the existing ground profile, and a blue line indicates the proposed road profile. A green line shows the proposed road grade. A vertical arrow points to the 207.00 mark on the horizontal axis. A red arrow points to the 217.49 mark on the horizontal axis. A blue arrow points to the 218.50 mark on the horizontal axis. A green arrow points to the 216.58 mark on the horizontal axis. A blue arrow points to the 215.55 mark on the horizontal axis. A green arrow points to the 214.38 mark on the horizontal axis. A green arrow points to the 213.77 mark on the horizontal axis. A green arrow points to the 214.02 mark on the horizontal axis. A green arrow points to the 214.28 mark on the horizontal axis. A green arrow points to the 214.36 mark on the horizontal axis. A green arrow points to the 214.31 mark on the horizontal axis. A green arrow points to the 216.49 mark on the horizontal axis. A green arrow points to the 216.65 mark on the horizontal axis. A green arrow points to the 217.53 mark on the horizontal axis. A green arrow points to the 218.28 mark on the horizontal axis. A green arrow points to the 75.39 mark on the horizontal axis. A green arrow points to the 78.54 mark on the horizontal axis.

DE 234 KM 13+8255

Left side elevations (from left to right): -76.61, -69.60, -86.26, -51.48, -53.42, -59.52, -58.05, 219.64, 222.22, 222.56, 222.57.

Right side elevations (from right to left): 17.39, 19.25, 217.29, 216.83, 215.13, 214.51, 214.63, 214.65, 216.64, 217.21, 217.62, 35.54, 19.40.

Central elevation marker: 0.0.

Bridge structure details: The bridge has a central pier and two side piers. The spans are labeled with elevations: 219.22, 218.22, 217.39, 216.33. The bridge is supported by piers and abutments. The bridge is labeled 'DE 234 KM 13+8255'.

[illegible]

Figure 1 is a longitudinal profile of a road. The vertical axis represents elevation in meters, with a datum of 0.0 at the gutter bottom. The horizontal axis represents distance in meters. The profile shows a central gutter and two side slopes. Key elevations are marked: 204.00 at the gutter bottom, 215.70 at the side slope base, 216.75 at the gutter top, 217.65 at the side slope top, and 218.65 at the gutter top. The road is labeled "CESTA" at both ends.

Figure 1 is a cross-sectional diagram of a dam structure. The diagram shows the dam body, crest, and slopes. Key elevations are marked on the left and right sides. Distances from the left crest to various points are indicated by colored arrows and labels.

Point / Feature	Elevation (m)	Distance from Left Crest (m)
Left Crest	222.52	0.00
Point A (Left Slope)	217.51	215.99
Point B (Left Slope)	217.68	218.00
Point C (Left Slope)	217.11	216.10
Point D (Left Slope)	216.76	217.15
Point E (Left Slope)	216.02	-
Point F (Left Slope)	215.88	-
Point G (Left Slope)	215.41	-
Point H (Left Slope)	214.16	-
Point I (Left Slope)	214.33	-
Point J (Left Slope)	214.78	-
Point K (Left Slope)	216.93	-
Point L (Left Slope)	216.93	-
Point M (Left Slope)	216.90	-
Point N (Left Slope)	217.70	-
Right Crest	222.14	-

[illegible]

HLADINA Q100

HLADINA Q20

HLADINA Q5

HLADINA Q1

Zodp. projektant	Vypracoval	Kreslil	Vedoucí útvaru	POVOID MORAVY redaktorů s.r.o.
ing. Gímun	ing. Gímun	Pešková	ing. Gímun	Brno, Dřevářská 11
	Zeníšková	Zeníšková		
King :	Jihomoravský			Formát
Objednatel - investor :	POVOID MORAVY, s.p.			Datum
				září 2000
	ZÁPLAVOVÉ ÚZEMÍ			Účel
SVRATKY KM 29,288 - 47,810 (pod ČOV Brno - VD Brno				S - STUDIE
(povodňová stěna 37,666 - 56,167)				Číslo zakázky
SVITAVY KM 0,000 - 14,743 (soutok - Zel. most pod Bilovice				S - 2007/07
				Stupeň řešení
				8.01 - projekt
				Štáp - p.p.
PŘÍČNÉ PROFILY PP Zel. 220 - 235				Měřítko
				1: 500/200
				C. výkresy
				C.2/2.2