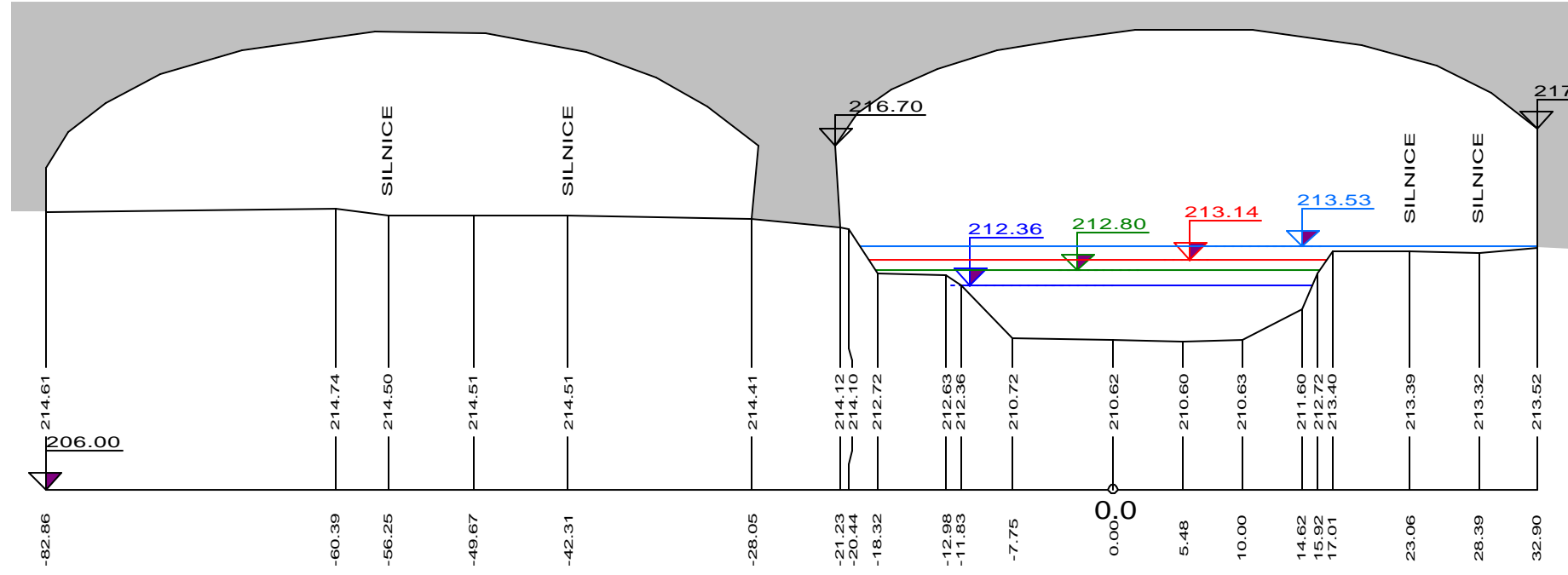
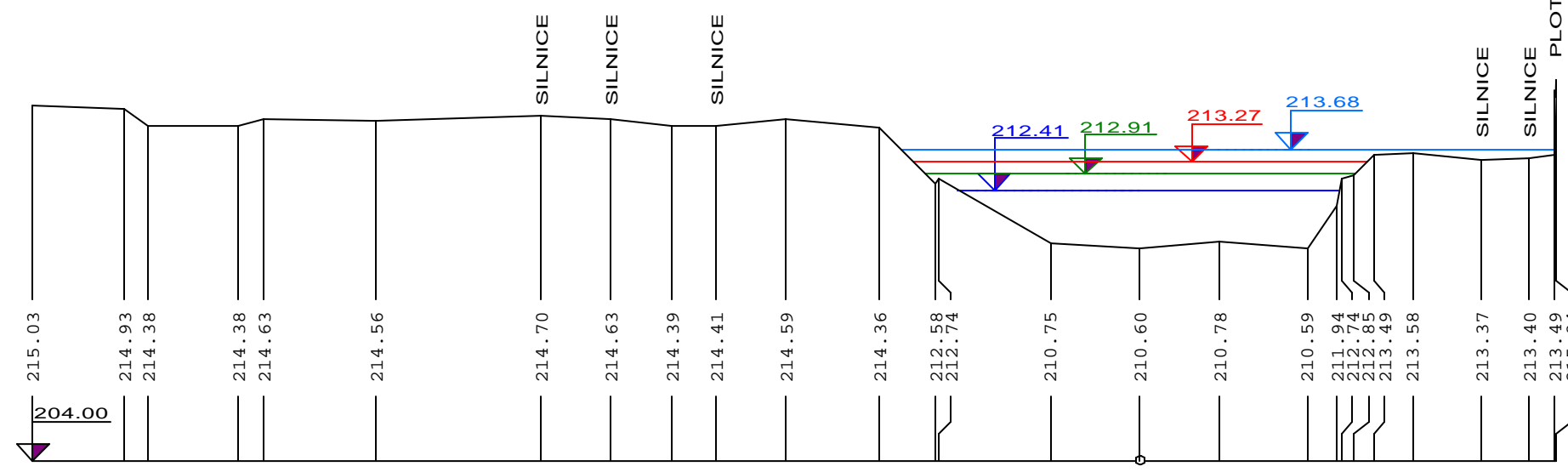


PF 201 KM 11.0022

ŽELEZNIČNÍ MOST KM 11,002

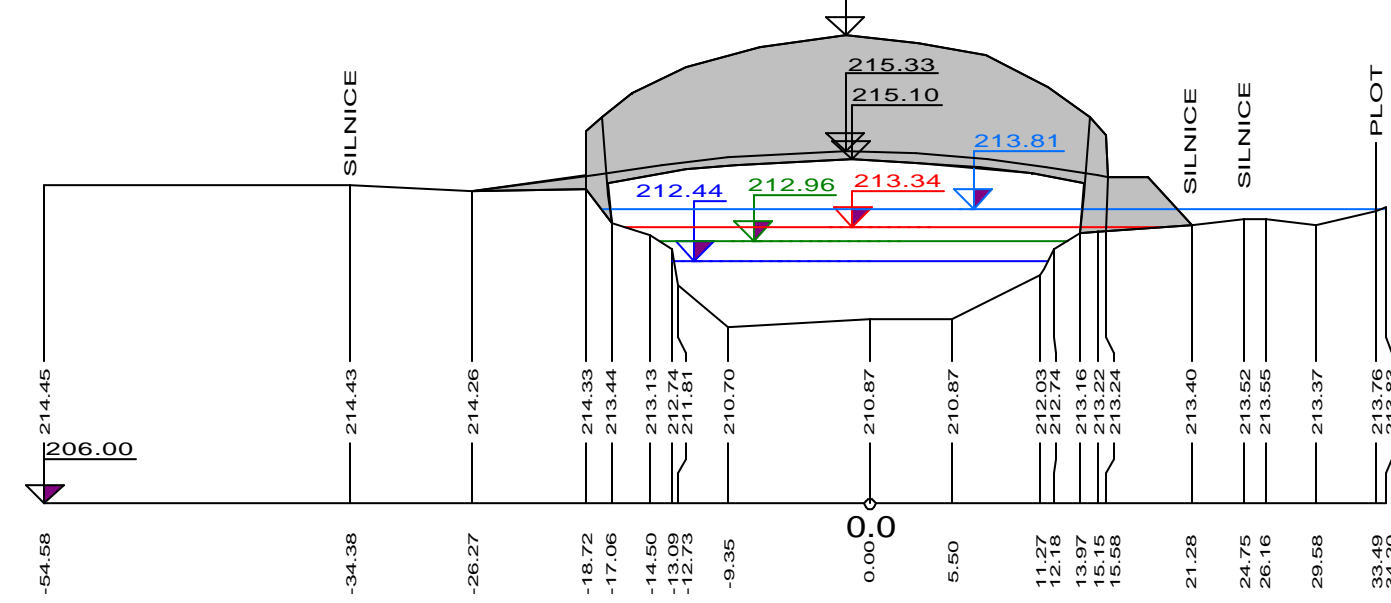


PF 202 KM 11.0434

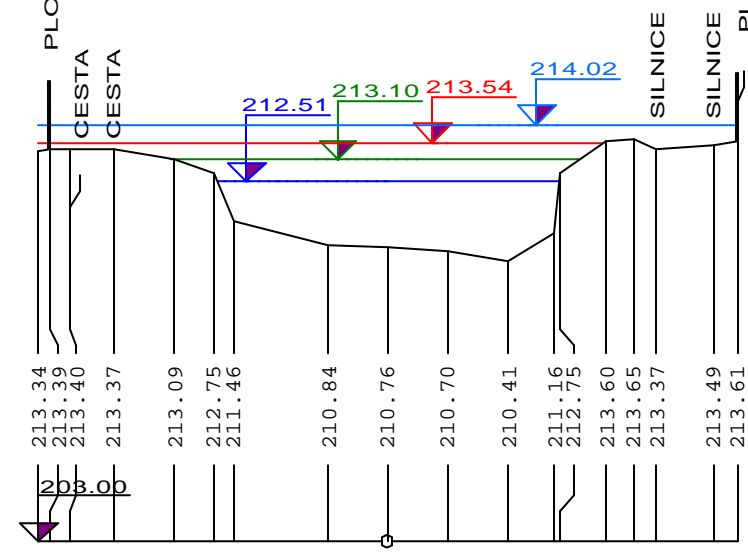


PF 203 KM 11.0795

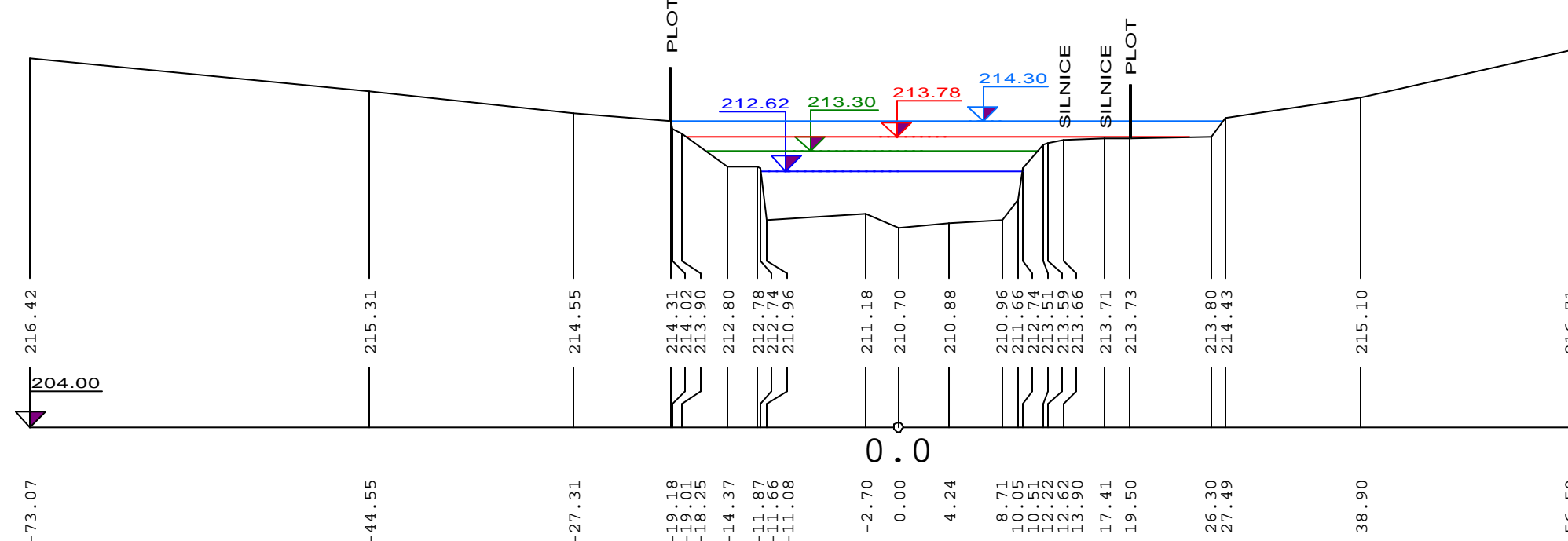
LÁVKA - OBRÁNY KM 11,078



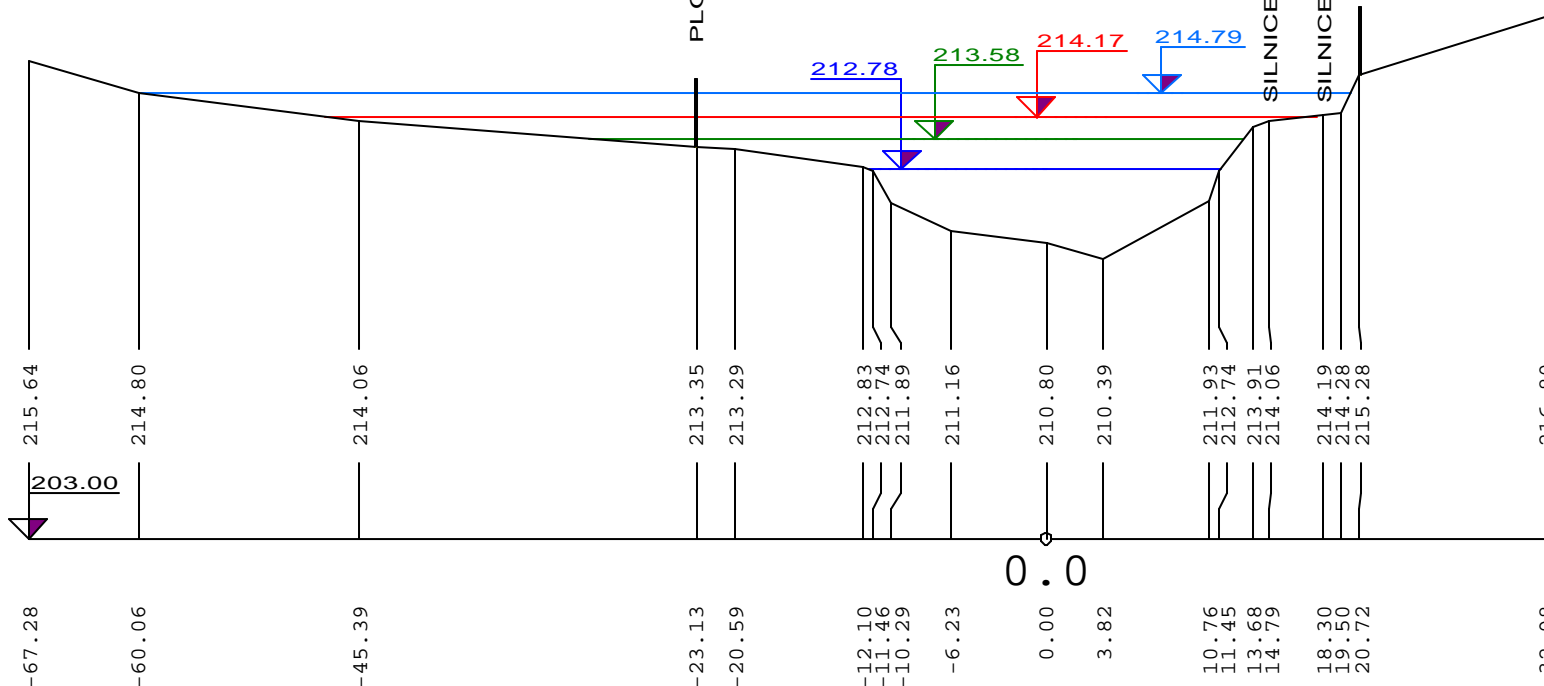
PF 204 KM 11.1260



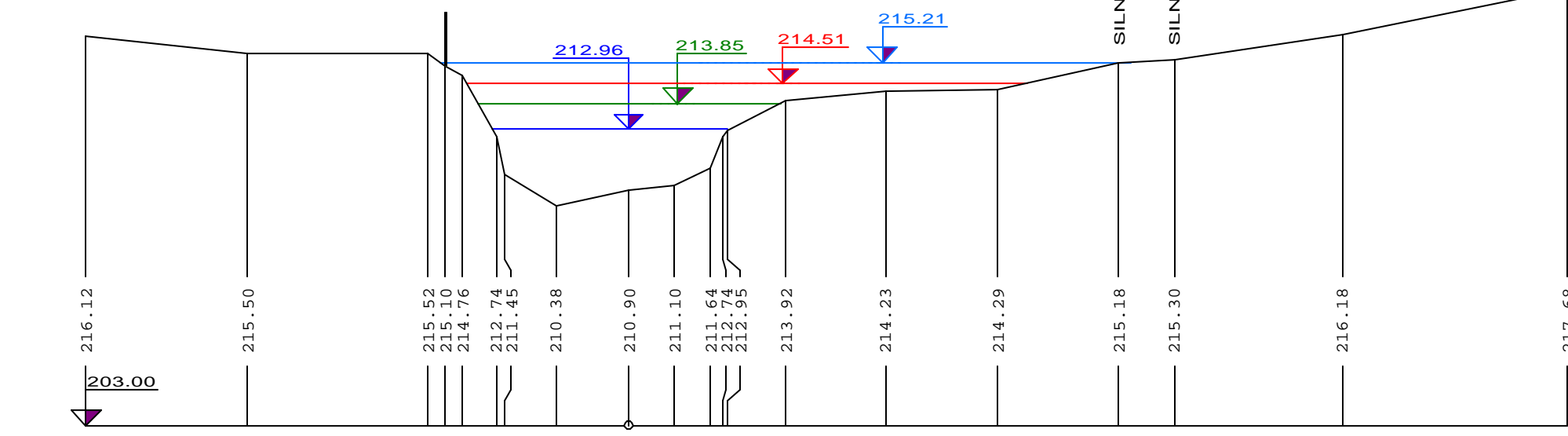
PF 205 KM 11.2113



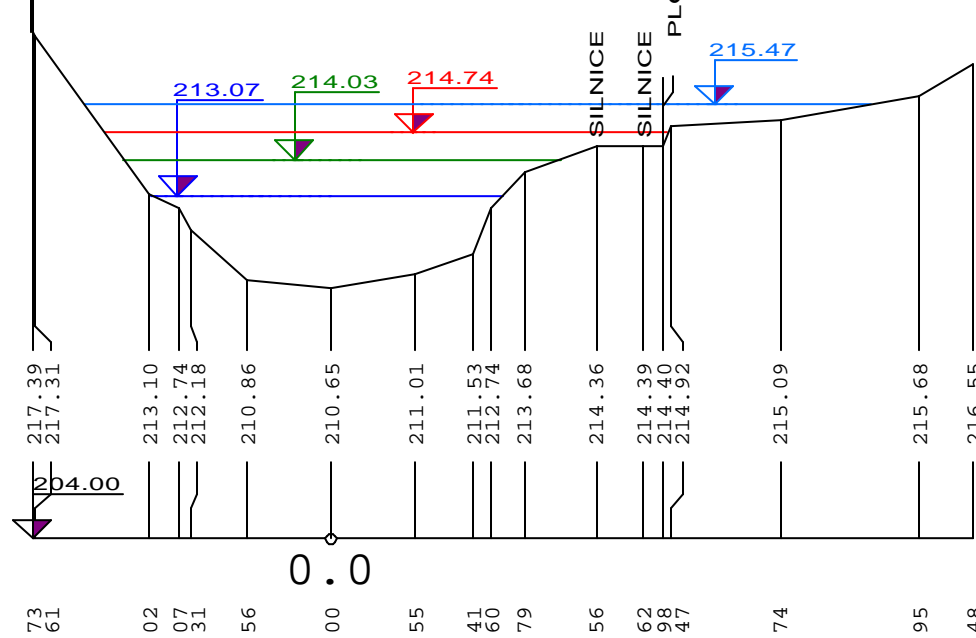
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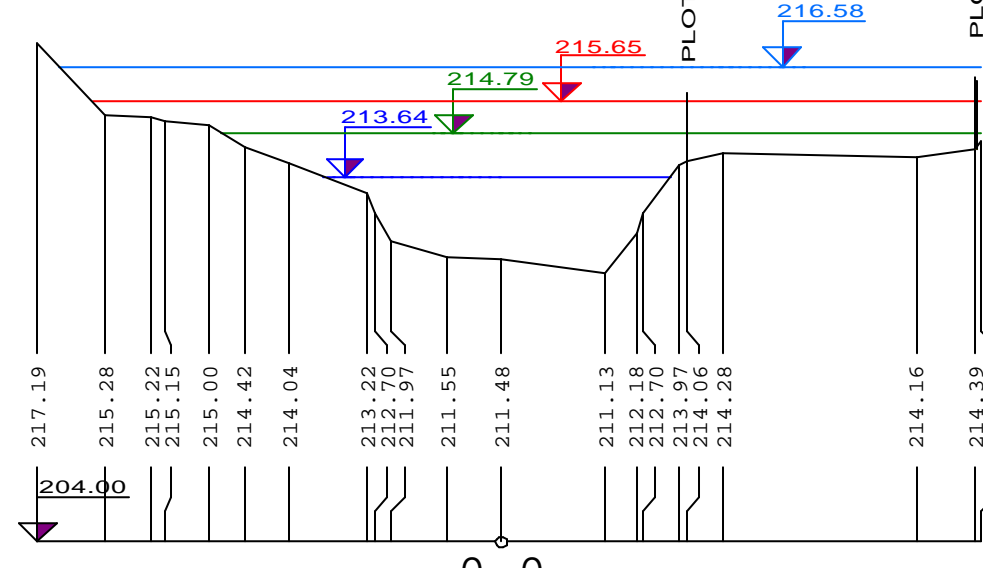
PF 207 KM 11.4995



PF 208 KM 11.6078

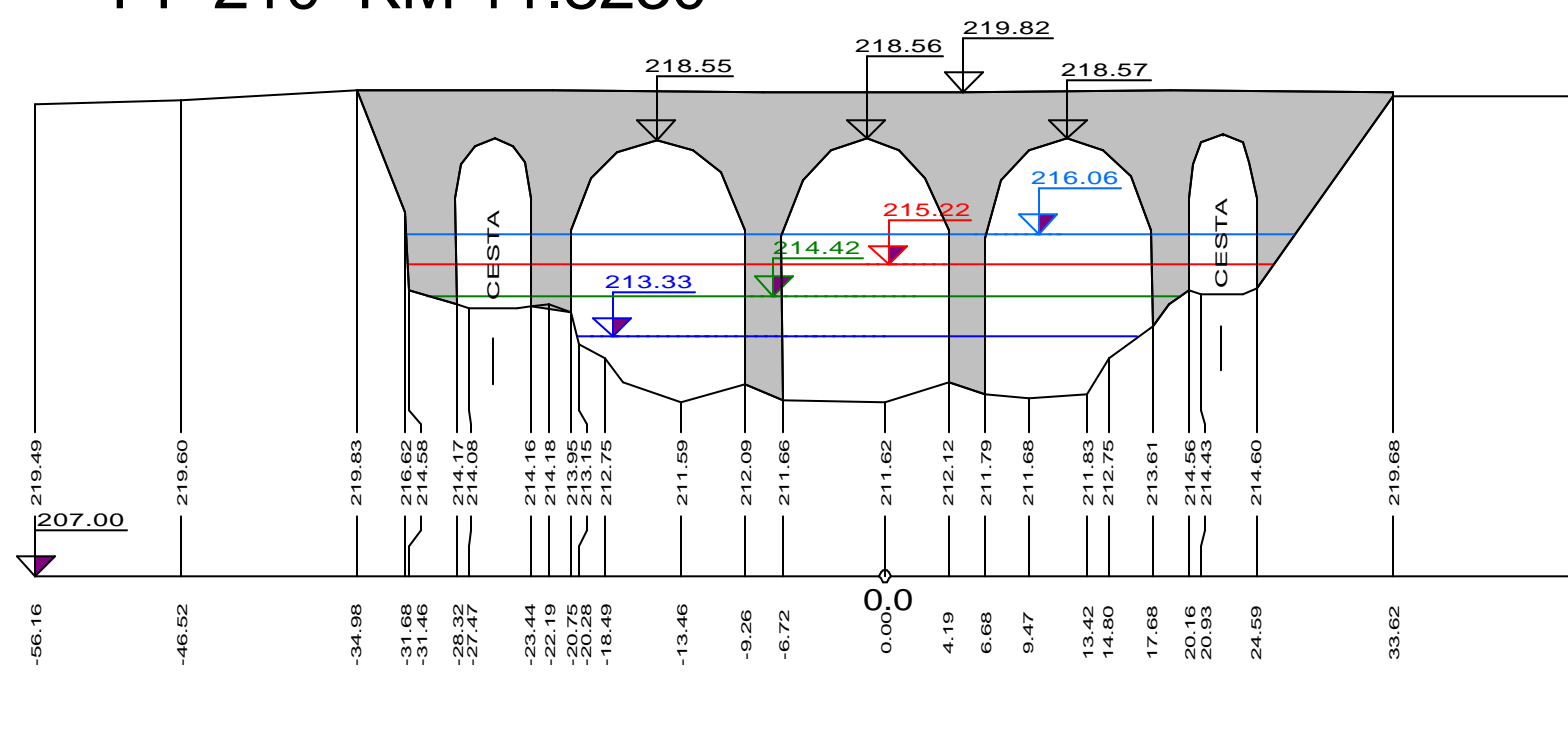


PF 214 KM 12.1497

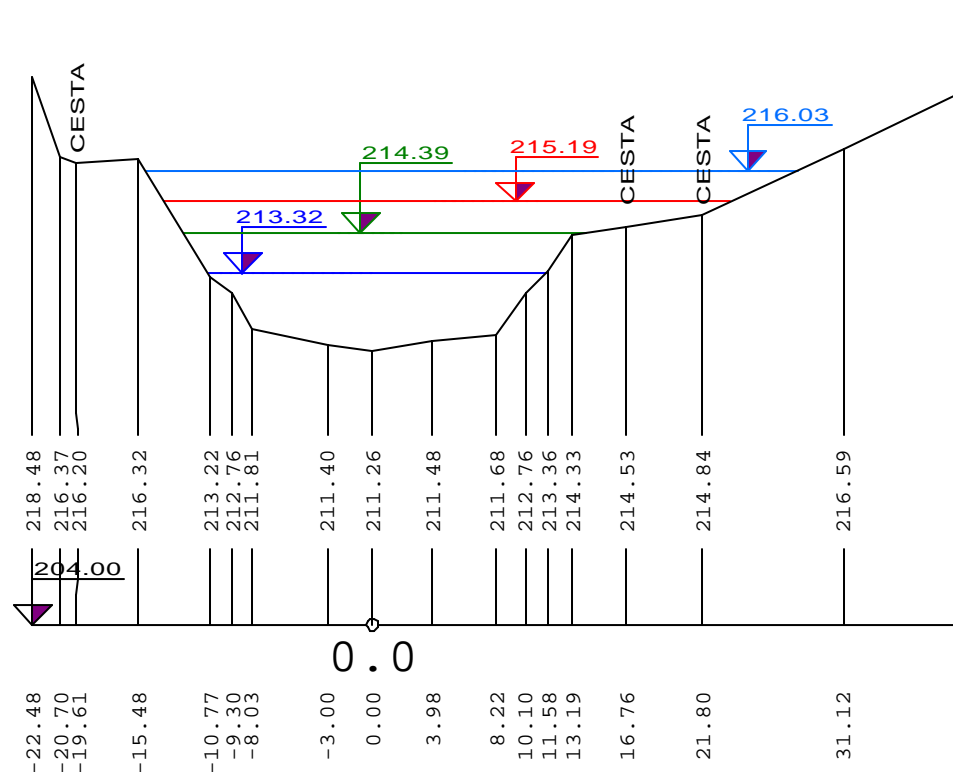


PF 210 KM 11.8230

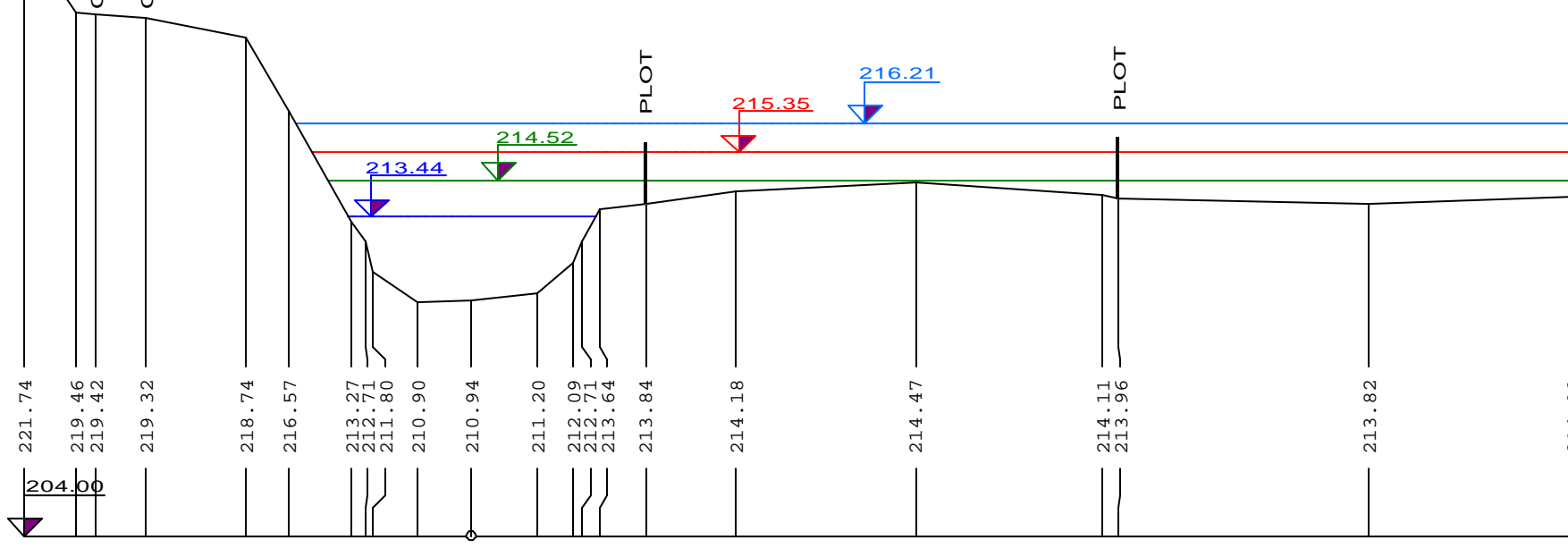
ŽELEZNIČNÍ MOST KM 11,816



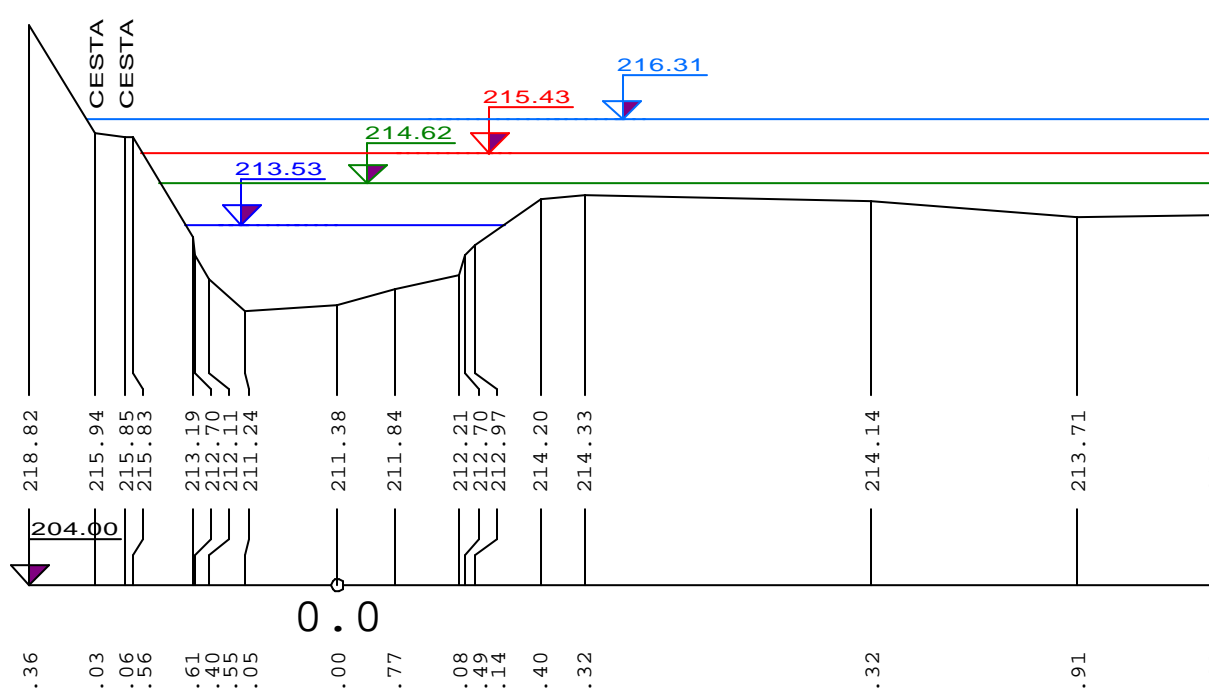
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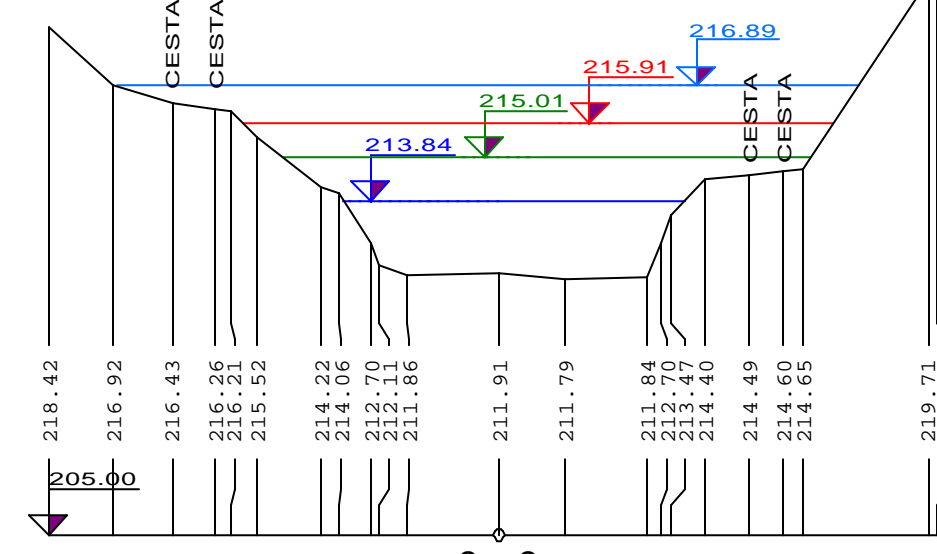
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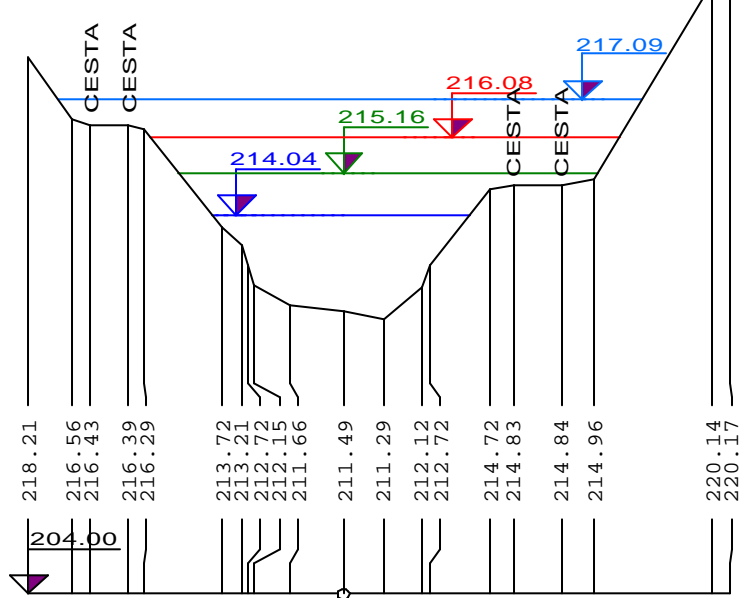
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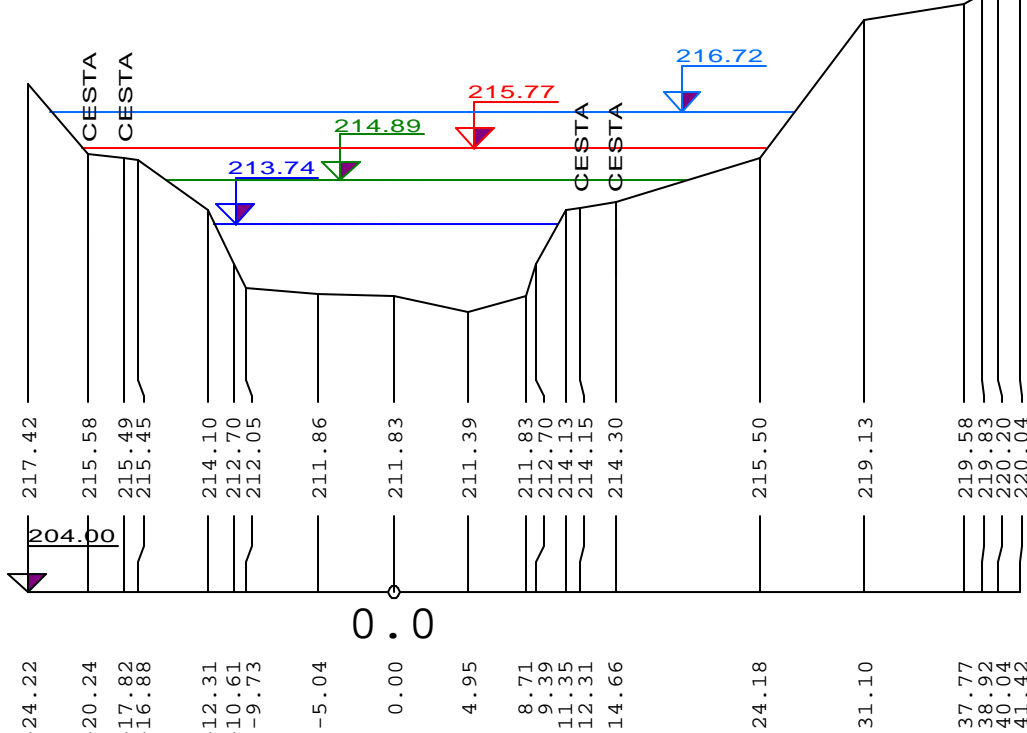
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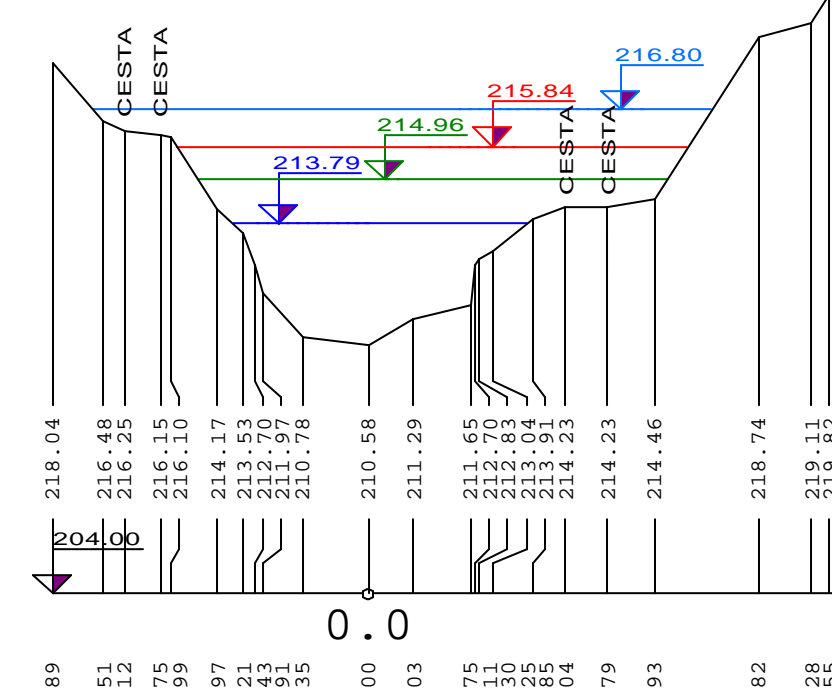
PF 219 KM 12.5501



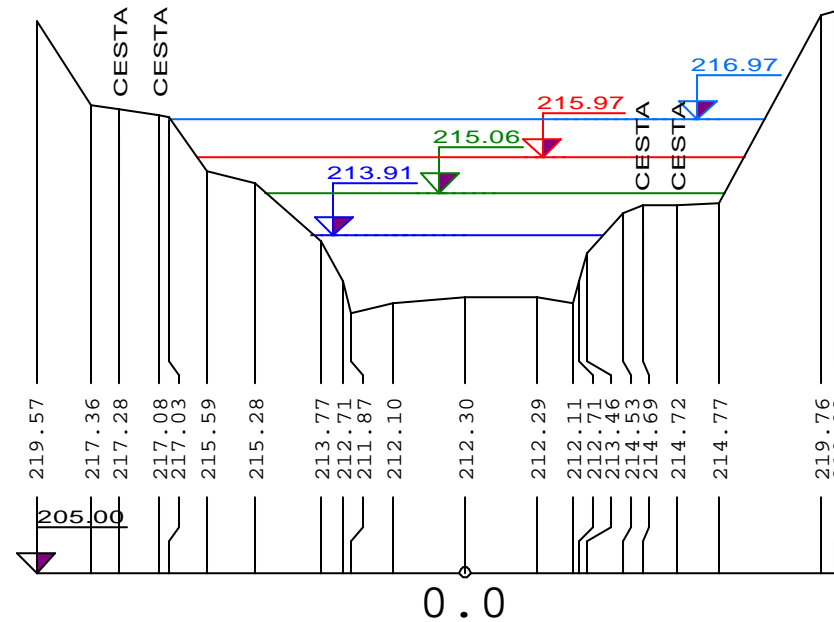
PF 215 KM 12.2586



PF 216 KM 12.3366



PF 218 KM 12.4850



LEGENDA :

HLADINA Q100
HLADINA Q20
HLADINA Q5
HLADINA Q1

Zodp. projektant Ing. Gimun	Vypracoval Ing. Gimun	Kreslil Pešková	Vedoucí úřadu Ing. Gimun	POVODÍ MORAVY Fidestství s.p. Brno, Dřevařská 11	
Kraj : Jihomoravský				Formát	
Objednatel - investor : POVODÍ MORAVY, s.p.				Datum	září 2009
SVRATKY KM 29,289 - 47,810 (pod ČOV Brno - VD Brno				Účel	STUDIE
(povodní stanění 37,666 - 56,187)				Číslo zakázky	S - 2007/007
SVITAVY KM 0,000 - 14,743 (soutok - žel. most pod Bilovice				Číslo kopie	
PŘÍČNÉ PROFILY SVITAVY PF 201 - 219				Mřítko	Balt p.v.
				1: 500/200	C.2.2/1