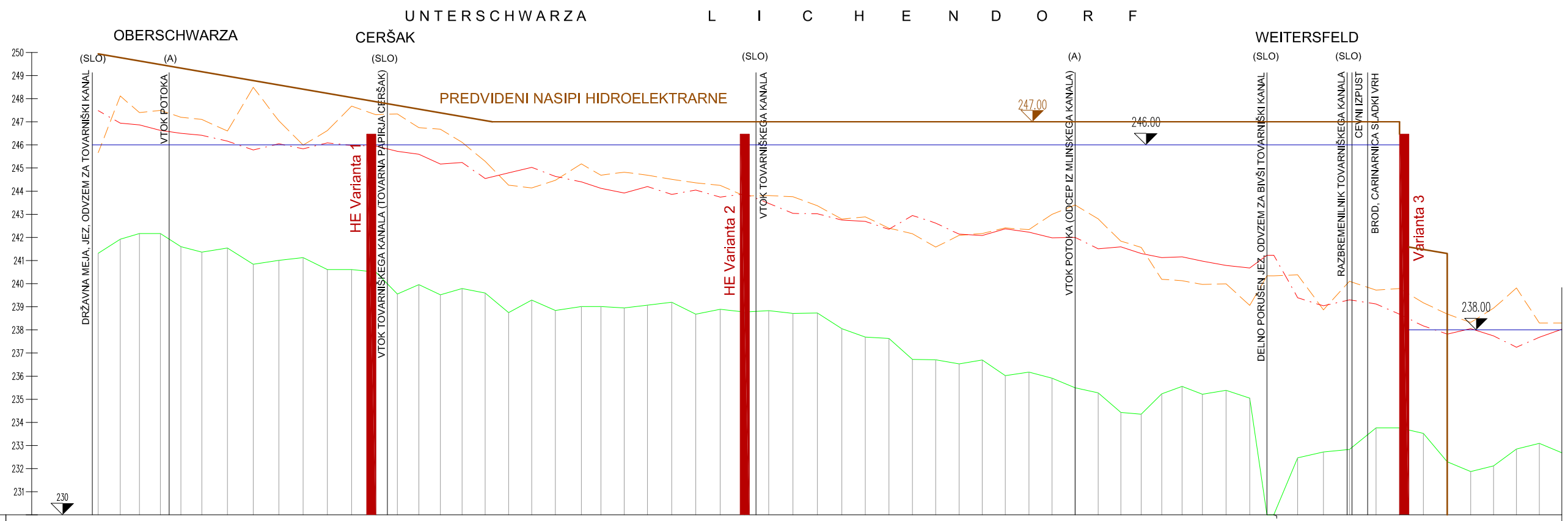

OZNAKE PROFILOV	P351 P350 P349 P348 P347 P346 P345 P344 P343 P342 P341 P340 P339 P338 P337 P336 P335 P334 P333 P332 P331 P330 P329 P328 P327 P326 P325 P324 P323 P322 P321 P320 P319 P318 P317 P316 P315 P314 P313 P312 P311 P310 P309 P308 P307 P306 P305 P304 P303 P302 P301 P300aP300 P299 P298 P297 P296 P295 P294 P293 P292 P291 P290 P289
	95 83 91 89 90 111 112 111 105 105 105 105 93 93 93 94 100 102 100 102 113 84 101 101 105 105 104 106 105 105 105 105 106 102 102 102 101 101 100 100 100 100 98 88 89 88 88 103 102 75 29 104 111 113 115 102 103 103 102 99 99 99 97
STACIONAŽE	129.5 129.4 129.3 129.2 129.1 129.0 128.9 128.8 128.7 128.6 128.5 128.4 128.3 128.2 128.1 128.0 127.9 127.8 127.7 127.6 127.5 127.4 127.3 127.2 127.1 127.0 126.9 126.8 126.7 126.6 126.5 126.4 126.3 126.2 126.1 126.0 125.9 125.8 125.7 125.6 125.5 125.4 125.3 125.2 125.1 125.0 124.9 124.8 124.7 124.6 124.5 124.4 124.3 124.2 124.1 124.0 123.9 123.8 123.7 123.6 123.5 123.4 123.3 123.2
	85.00 90.00 7.00 16.00 27.00 37.00 26.00 14.00 3.00 98.00 93.00 88.00 83.00 90.00 97.00 4.00 10.00 10.00 8.00 8.00 6.00 93.00 9.00 8.00 7.00 2.00 98.00 92.00 87.00 82.00 77.00 72.00 66.00 64.00 62.00 60.00 59.00 58.00 58.00 58.00 58.00 56.00 56.00 56.00 56.00 58.00 70.00 81.00 93.00 5.00 2.00 0.00 28.00 96.00 92.00 81.00 68.00 53.00 51.00 48.00 45.00 43.00 44.00 45.00 46.00
KOTE DNA	241.31 241.92 242.17 242.17 241.60 241.36 241.54 240.84 241.01 241.13 240.61 240.61 240.50 239.55 239.96 239.52 239.79 239.59 238.75 239.29 238.84 239.01 239.01 238.95 239.07 239.20 238.68 238.89 238.77 238.83 238.71 238.73 238.05 237.69 237.63 236.72 236.71 236.53 236.70 236.02 236.17 235.91 235.50 235.28 234.43 234.35 235.23 235.56 235.22 235.39 235.05 230.00 232.47 232.72 232.83 233.76 233.76 233.52 232.30 231.87 232.12 232.85 233.09
KOTE LEVEGA BREGA	247.48 246.94 246.87 246.63 246.50 246.42 246.16 245.78 246.05 245.83 246.09 245.98 245.95 245.72 245.60 245.17 245.24 244.55 244.79 245.03 244.64 244.40 244.12 243.92 244.20 243.86 244.05 243.74 243.89 243.47 243.04 243.02 242.75 242.69 242.35 242.95 242.62 242.14 242.08 242.37 242.23 241.98 242.00 241.51 241.59 241.30 241.13 241.16 240.97 240.79 240.68 241.23 239.39 239.04 239.30 239.12 238.68 238.17 237.82 238.05 237.74 237.25 237.68
KOTE DESNEGA BREGA	245.66 248.12 247.40 247.49 247.20 247.10 246.60 248.49 247.04 245.99 246.62 247.68 247.31 247.34 246.75 246.68 246.11 245.29 244.26 244.14 244.47 245.18 244.69 244.82 244.69 244.51 244.36 244.25 243.79 243.81 243.76 243.37 242.79 242.89 242.40 242.16 241.98 242.09 242.17 242.41 242.34 243.00 243.40 242.80 241.84 241.57 240.19 240.13 239.97 239.99 239.96 240.34 240.34 240.38 238.87 240.10 239.72 239.79 239.17 238.69 238.32 238.94 239.81 238.30
KOTA NASIPOV	249.94 249.78 249.63 249.48 249.33 249.17 248.98 248.58 248.37 248.13 248.23 248.05 247.87 247.71 247.55 247.39 247.23 247.05 247.00 241.51 241.29 0.00 0.00 0.00 0.00

Naslov zaključnega dela:	*Variantna analiza možnosti energetskega potenciala na mejni Muri*		
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Fakulteta:	*Fakulteta za gradbeništvo in geodezijo, Jamova cesta 12*		
Katedra:	*Katedra za splošno hidrotehniko (KSH)*		
Naziv	*Ime in priimek*	*Faza:*	*Idejna zasnova*
Mentor:	*doc. dr. Andrej Kryžanowski*	*Merilo:*	*1:20000/1:200*
Somentor:	*mag. Igor Čuš*	*Datum:*	*December 2017*
Študent:	*Pavel Janko*	*Objekt:*	*Hidroelektrarna*
Št. priloge:	*C.4*		
Opis risbe:	*Pregleden vzdolžni prerez predvidenih nasipov s prikazom vseh obravnavanih lokacij hidroelektrarne*		