LEGENDA TYPŮ ČÁR
TERÉN
ÚPRAV. TERÉN
NIVELETA

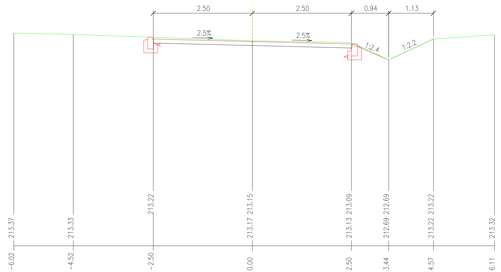
KÓTY UPRAVENÉHO TERÉNU

KÓTY NIVELETY

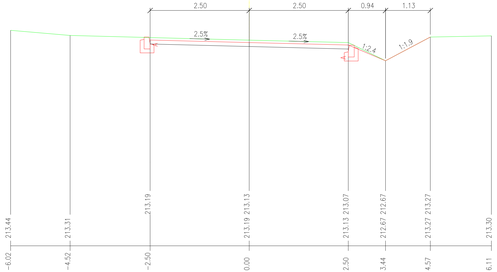
KÓTY TERÉNU
SROVNÁVACÍ ROVINA: 208

STANIČENÍ

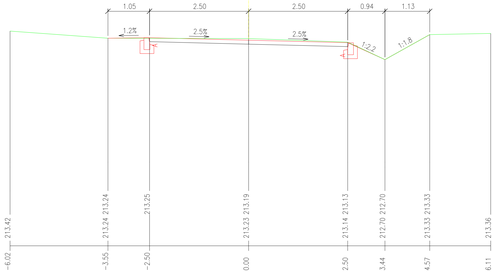
ŘEZ pf01 km 0.00500 1:50



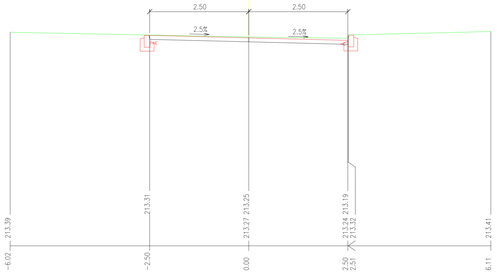
ŘEZ pf02 km 0.01000 1:50



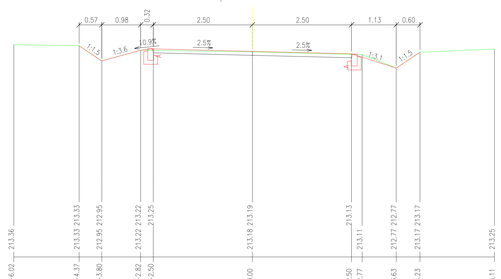
ŘEZ pf03 km 0.02200 1:50



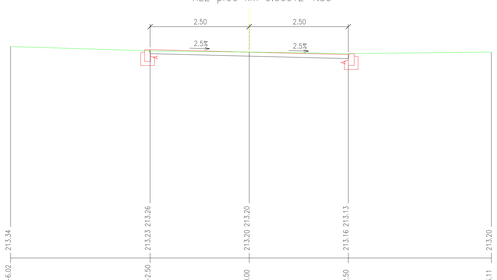
ŘEZ pf04 km 0.03357 1:50



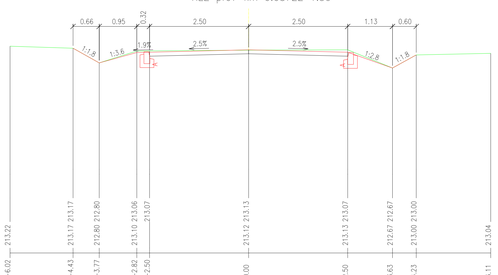
ŘEZ pf05 km 0.04480 1:50



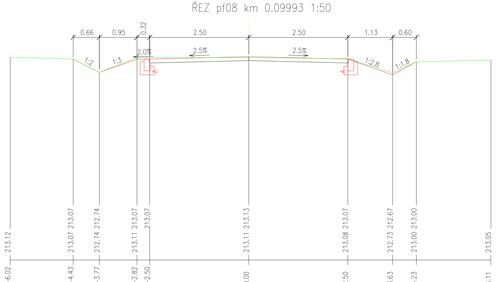
ŘEZ pf06 km 0.06612 1:50



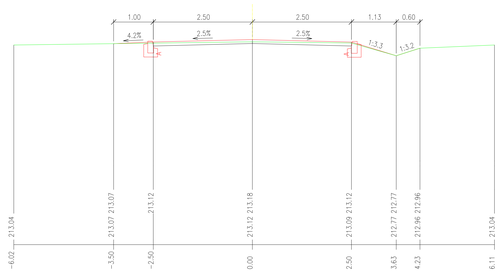
ŘEZ pf07 km 0.08722 1:50



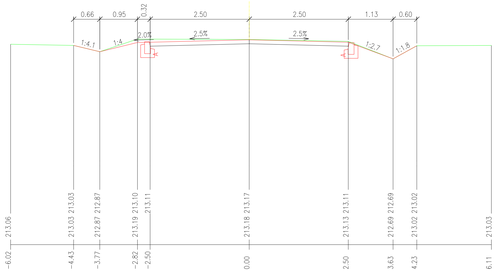
ŘEZ pf08 km 0.09993 1:50



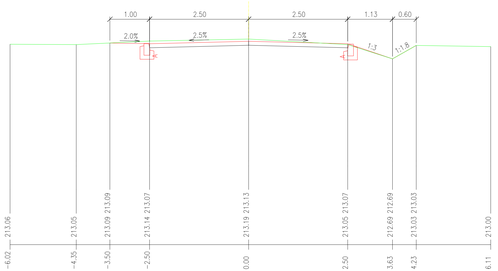
ŘEZ pf09 km 0.10856 1:50



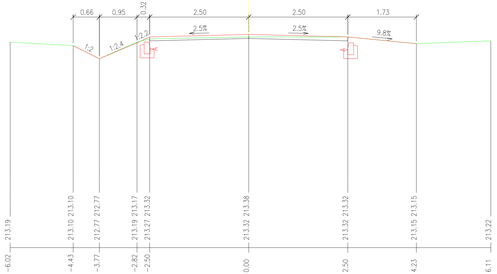
ŘEZ pf10 km 0.13240 1:50



ŘEZ pf11 km 0.14015 1:50



ŘEZ pf12 km 0.16211 1:50



HL.ING.PROJEKTU	ING.MIROSLAV VONDŘICH
VYPRACOVAL	
ZODPOVĚDNÝ PROJEKTANT	ING.MIROSLAV VONDŘICH
OBJEDNATEL:	OBEC VELEŇ
OBEC:	VELEŇ
STAVBA:	REKONSTRUKCE ULIC KE HŘIŠTI 2, U SLUH, NA RŮŽKU
PŘÍLOHA:	PŘÍČNÉ ŘEZY VĚTEV E1, VĚTEV E2 ULICE NA RŮŽKU

Ateliér MV s.r.o.
ING.MIROSLAV VONDŘICH
LIDICKÁ 16
150 00 PRAHA 5
IČO : 28540506
www.vondrich.com

ČÍSLO ZAKÁZKY	20130909	SOUPRAVA
DATUM	9/2013	
MĚŘÍTKO	1:50	
FORMÁT	12A4	
STUPEŇ	DPS	REVIZE
Č.PŘÍLOHY		0

1	VYDÁNÍ DPTM Ba.s. VONDŘICH - DPS			