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III/29827 - 4. ÚSEK

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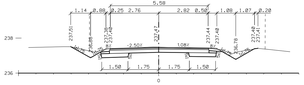

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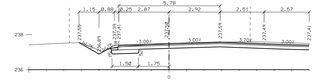

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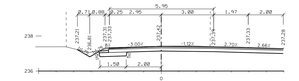

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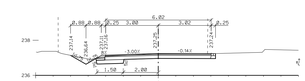

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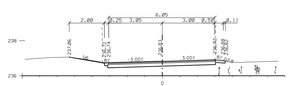

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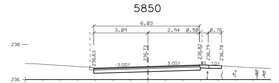

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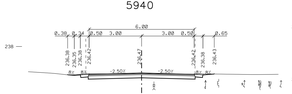

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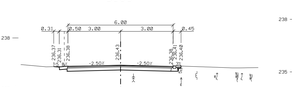

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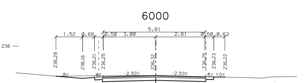

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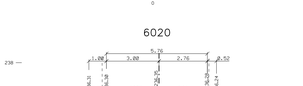

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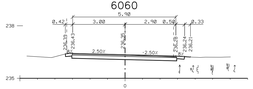

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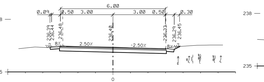

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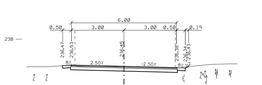

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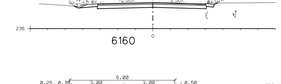

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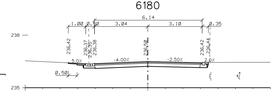

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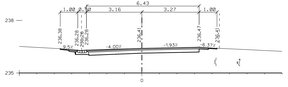

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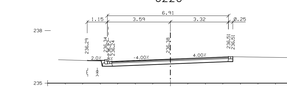

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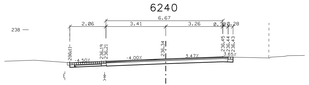

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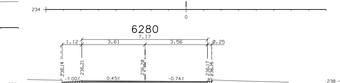

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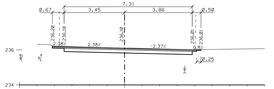

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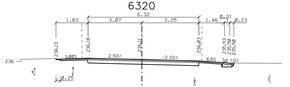

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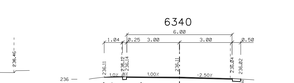

PŘÍČNÉ ŘEZY
SILNICE III/3082

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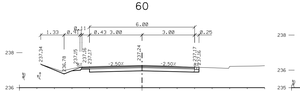

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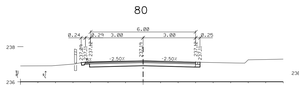

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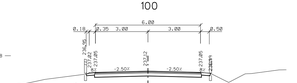

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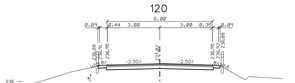

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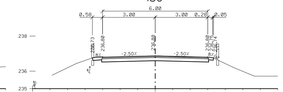

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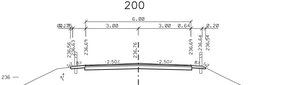

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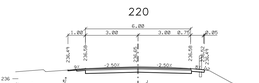

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AKTUALIZACE č.1 - 2018

ZAKRESLENÍ INŽENÝRSKÝCH SÍTÍ JE POUZE ORIENTAČNÍ PŘED ZAHÁJENÍM STAVEBNÍCH PRACÍ JE TŘEBA ZAJISTIT JEJICH PŘESNÉ VYTYČENÍ

SOUŘADNICOVÝ SYSTÉM S-JTSK
VÝŠKOVÝ SYSTÉM Bpv

č. para

TRANSCONSULT s.r.o. Nerudova 37,500 02 Hradec Králové			
Vedoucí projektu	Ing. Tuhý		Vypracoval: Ing. Píka
Odpovědný projektant	Ing. Tuhý		Vedoucí:
Zpracovatel	Ing. Tuhý		Zak.č. 1 4 3 1 1 0 8 0 1
Kreslil(a)	Ing. Pravda		Archiv. 80764 Formát: 14 A4
Kontroloval	Ing. Modek		Datum: 08/2014
Objednatel	Královéhradecký kraj		Úřad: ODPI KSPCR
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PRACOVNÍ PŘÍČNÉ ŘEZY	měřítko 1:100		čís.výkresu 6