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STANOVENÁ TECHNOLOGIE PRO KM 0,100 - 1,340
ZACHOVÁNÍ ST. NIVELETY

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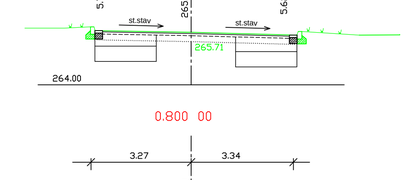

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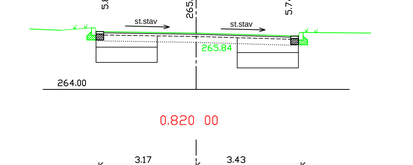

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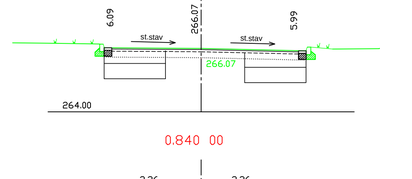

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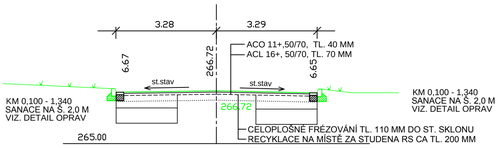

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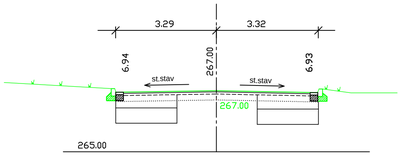

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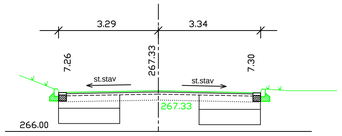

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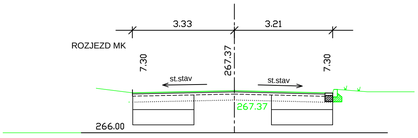

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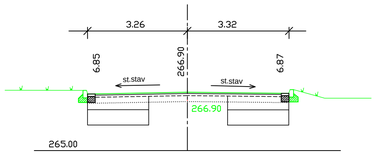
1.000 00



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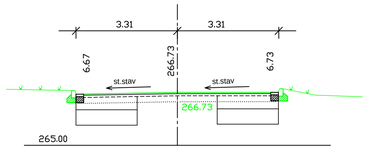

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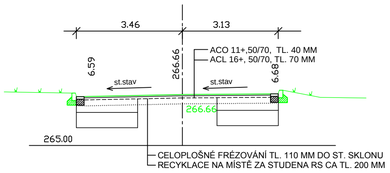

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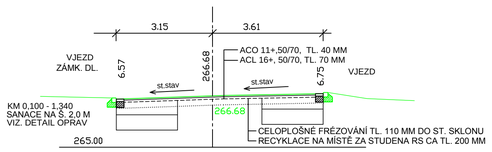

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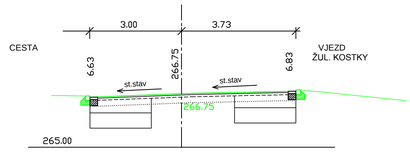

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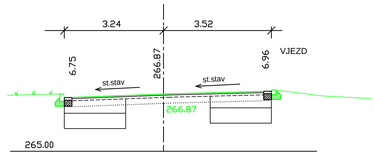

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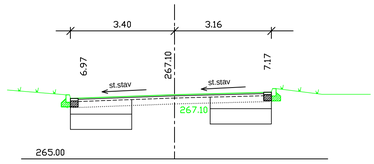

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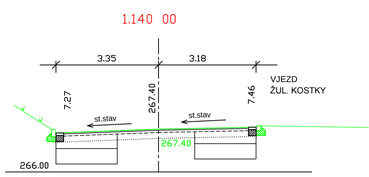

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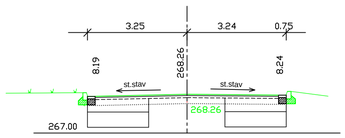

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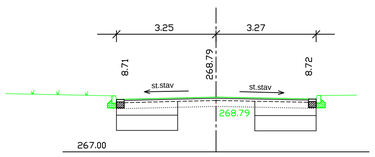

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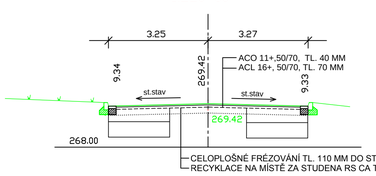

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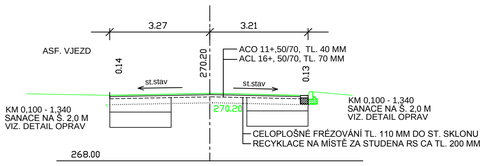

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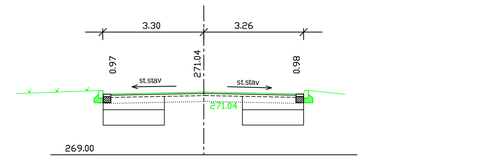

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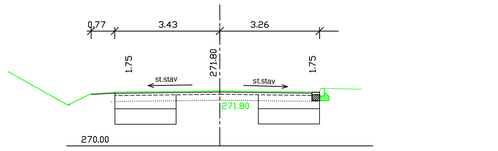

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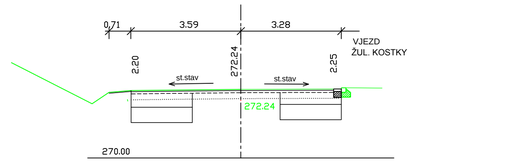

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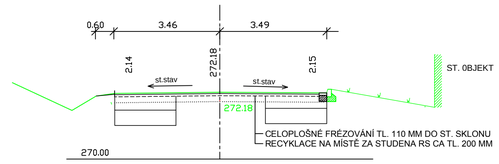

1.340 00
STANOVENÁ TECHNOLOGIE PRO KM 1,340 - 1,650
ZACHOVÁNÍ ST. NIVELETY

STÁVAJÍCÍ STAV

NOVÝ STAV

Ing. ALEŠ DEJMEK
autorizovaný inženýr pro dopravní stavby
ČKAIT - 0601445

SOUŘADNICOVÝ SYSTÉM: JTSK
VÝŠKOVÝ SYSTÉM: Bpv

INVESTOR: KRÁLOVÉHRADECKÝ KRAJ KRÁLOVÉHRADECKÝ KRAJ PIVOVARSKÉ NÁMĚSTÍ 1245 500 03 HRADEC KRÁLOVÉ	Razítko:

VYPRACOVAL : ING. A. DEJMEK	ZODP. PROJEKTANT : ING. A. DEJMEK	ZAKÁZKOVÉ ČÍSLO : 1120	**S T R A D A HK spol. s r.o.** PROJEKCE DOPRAVNÍCH STAVEB HRADEC KRÁLOVÉ
OBEC : KRÁL. LHOTA, ROHENICE, BOHUSLAVICE	OKRES : RYCHNOV N.K., NÁCHOD		FORMÁT : A4
INVESTOR : KRÁLOVÉHRADECKÝ KRAJ			DATUM : 10/2023
AKCE : II/308 KRÁLOVA LHOTA - BOHUSLAVICE			ÚČEL : PDPS
			MĚŘÍTKO : 1:100
OBJEKT : KOMUNIKACE KM 0,000 - 1,650		ČÍS. OBJEKTU : SO 101	SOUPRAVA :
PŘÍLOHA : PŘÍČNÉ ŘEZY KM 0,680 - 1,340		ČÍS. PŘÍLOHY : 5.2	