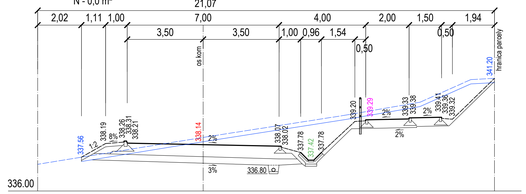
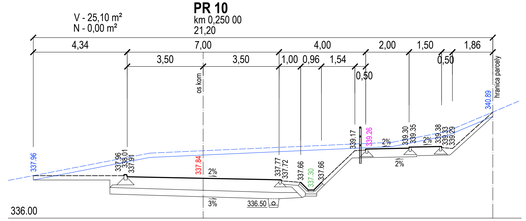
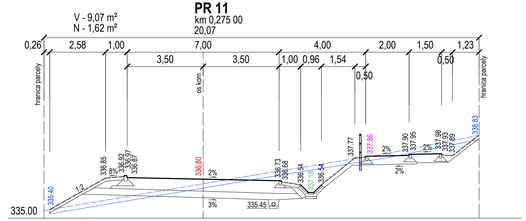
PR 9
V - 17,82 m²
N - 0,0 m²
km 0,225 00
21,07



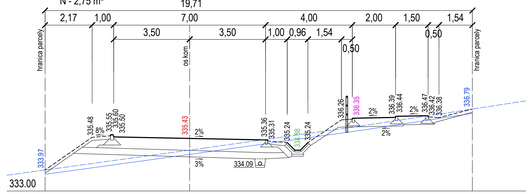
PR 10
V - 25,10 m²
N - 0,00 m²
km 0,250 00
21,20



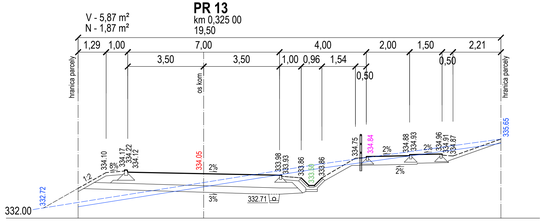
PR 11
V - 9,07 m²
N - 1,62 m²
km 0,275 00
20,07



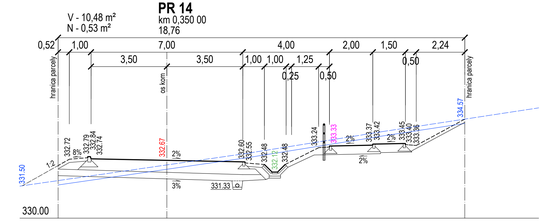
PR 12
V - 3,45 m²
N - 2,75 m²
km 0,300 00
19,71



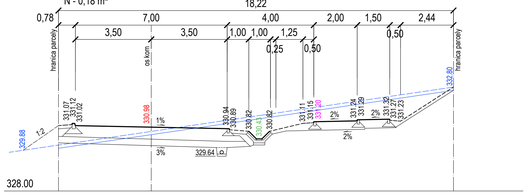
PR 13
V - 5,87 m²
N - 1,87 m²
km 0,325 00
19,50



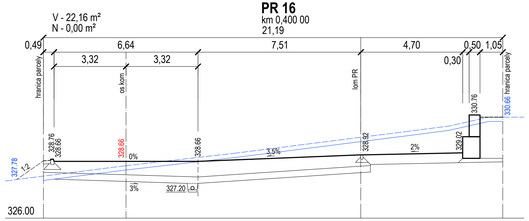
PR 14
V - 10,48 m²
N - 0,53 m²
km 0,350 00
18,76



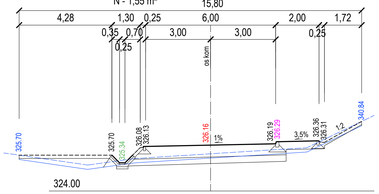
PR 15
V - 13,46 m²
N - 0,18 m²
km 0,375 00
18,22



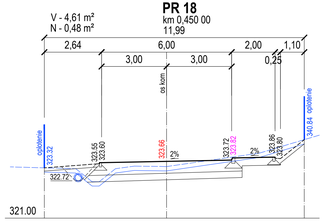
PR 16
V - 22,16 m²
N - 0,00 m²
km 0,400 00
21,19



PR 17
V - 1,77 m²
N - 1,55 m²
km 0,425 00
15,80



PR 18
V - 4,61 m²
N - 0,48 m²
km 0,450 00
11,99



	03			
	02			
	01			
	Rev.	Dátum/*Date:*	Popis / *Description:*	Vypracoval / *Drawn By:*

Autor / *autor:* Ing. ISTVÁN MITRÓ, Ing. VLADIMÍR VYDRA
HIP: MIROSLAV DUDÁŠ
ENTO spol. s r.o. KOŠICE

Zodpovedný projektant profesie / *Responsible Engineer:*
Vypracoval / *Drawn By:* Ing. VLADIMÍR VYDRA
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Miesto / *Adress:* Lorinčík

Stavba / *Project:*
PREPOJOVACIA KOMUNIKÁCIA PEREŠ - LORINČÍK (km 0,323 53 - 0,791 84)
Formát / *Format:* 8 A4
Stupeň / *Issue Status:* DSPR

Objekt / *Building Part:*
SO 01 - KOMUNIKÁCIE A SPEVNENÉ PLOCHY
Číslo výkresu / *Drawing Number:* **5**
Parè: **1**

Obsah výkresu / *Sheet Content:*
PRIEČNE REZY 9 - 18

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Súbor DWG / *DWG File:* KOM2_DSPR_SO01_R00_05_PRIECNE_9_18.dwg
Mierka / *Scale:* 1 : 100
Dátum / *Date:* 03.2018

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