

Hájske

MIERKA 1:1000 / 1:100

KÓTA DNA

The diagram illustrates a cross-section of a road and its drainage system. The road is shown with a 121.00% slope. A drainage ditch is located on the left side of the road. A culvert is shown under the road, with a label 'km 0,149 00 KÚ'. The road is labeled 'km 0,000 00 ZÚ'. The diagram includes a scale bar and a north arrow.

Point	Height (m)	Distance (m)
1	132.77	0.0
2	132.65	38.80
3	133.36	62.00
4	132.92	90.60
5	133.08	99.60
6	133.12	119.81
7	134.11	149.00

0.000 00

25.78

0.025 78

R=109.60, o=39.56

0.065 34

44.12

0.109 46

R=100, o=20.70

0.130 16

18.84

0.149 00

0.65 – 62.00	7.44 – 57.81	33.92 – 29.19
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SKLON [promile] - DĚLKA [m]

Diagram showing the cross-section of a ditch with a 1:1 slope. The ditch has a bottom width of 1000 mm and a depth of 1200 mm. The top width is 2400 mm on the left and 3400 mm on the right of the centerline. The ground surface is labeled "RASTLÝ TERÉN" (uneven ground). The centerline is marked "OS".

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VYPRACOVAL : ING. CTIBOR BAJLA		
INVESTOR: OBECNÝ ÚRAD HÁJSKE,č. 410, 951 33 HÁJSKE		
MIESTO STAVBY : K.Ú. HÁJSKE		
OKRES, KRAJ : ŠAĽA, NITRIANSKY SAMOSPRÁVNÝ KRAJ		
NÁZOV STAVBY:	STUPEŇ PD	DSP
PROTIPOVODŇOVÉ OPATRENIA NA HÁJKSOM KANÁLI, SUCHÝ POLDER	FORMÁT	3 x A4
	DÁTUM	04/2021
	MIERKA	1:1000/100
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POZDĹŽNÝ PROFIL ZBERNÉHO KANÁLA Č.2		