

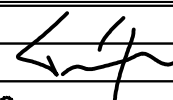

h [m]	S [m ²]	O [m]	O svahu	R [m]	n	c	v [m/s]	Q [m ³ /s]
0	0	0	0	0	0	0	0	0
0.05	0.10	2.1000	0.1000	0.0455	0.012	49.7831	1.0614	0.106
0.1	0.20	2.2000	0.2000	0.0833	0.025	26.4360	0.7631	0.153
0.15	0.30	2.3000	0.3000	0.1154	0.012	58.1447	1.9751	0.593
0.2	0.40	2.4000	0.4000	0.1429	0.012	60.2517	2.2773	0.911
0.25	0.50	2.5000	0.5000	0.1667	0.012	61.8197	2.5238	1.262
0.3	0.60	2.6000	0.6000	0.1875	0.012	63.0452	2.7299	1.638
0.35	0.70	2.7000	0.7000	0.2059	0.012	64.0357	2.9056	2.034
0.4	0.80	2.8000	0.8000	0.2222	0.012	64.8560	3.0573	2.446
0.45	0.90	2.9000	0.9000	0.2368	0.012	65.5484	3.1900	2.871
0.5	1.00	3.0000	1.0000	0.2500	0.012	66.1417	3.3071	3.307
0.55	1.10	3.1000	1.1000	0.2619	0.012	66.6565	3.4113	3.752
0.6	1.20	3.2000	1.2000	0.2727	0.012	67.1079	3.5046	4.206
0.65	1.30	3.3000	1.3000	0.2826	0.012	67.5071	3.5887	4.665
0.7	1.40	3.4000	1.4000	0.2917	0.012	67.8630	3.6650	5.131
0.75	1.50	3.5000	1.5000	0.3000	0.012	68.1824	3.7345	5.602
0.8	1.60	3.6000	1.6000	0.3077	0.012	68.4707	3.7981	6.077
0.85	1.70	3.7000	1.7000	0.3148	0.012	68.7324	3.8565	6.556
0.9	1.80	3.8000	1.8000	0.3214	0.012	68.9709	3.9103	7.039
1	2.00	4.0000	2.0000	0.3333	0.012	69.3903	4.0062	8.012
1.1	2.20	4.2000	2.2000	0.3438	0.012	69.7471	4.0893	8.996
1.2	2.40	4.4000	2.4000	0.3529	0.012	70.0545	4.1619	9.988
1.3	2.60	4.6000	2.6000	0.3611	0.012	70.3222	4.2258	10.987
1.4	2.80	4.8000	2.8000	0.3684	0.012	70.5574	4.2827	11.991
1.5	3.00	5.0000	3.0000	0.3750	0.012	70.7659	4.3335	13.001

The drawing consists of two main parts: a plan view (Pohled na nátok) on the left and a longitudinal section (Podélný řez rámovým propustkem) on the right.

Plan View (Pohled na nátok): Shows the top-down layout of the culvert. The central rectangular frame has internal dimensions of 2.5m by 1.5m. The culvert is set within a larger rectangular area. Elevation markers on the left indicate the ground level (S.R. 78,00) and the culvert invert levels (niveleta cyklostezky) at -2,54, 0,00, 1,70, and 2,38. A red line indicates the concrete curb (bet. římsa 40x40). The total width of the structure is 500m.

Longitudinal Section (Podélný řez rámovým propustkem): Shows the cross-section of the culvert. The culvert is 250m wide and 150m high. The invert level (dno propustku) is 87,90. The ground level (vrch propustku) is 89,65. The culvert is surrounded by a 200m wide embankment (hutnění zásyp zeminou min. 95% PS). The embankment is reinforced with a 2x8 mesh (2x kari síť Ø8 - 150/150) and a 20cm concrete base (betonové lože tl. 20 cm). The culvert is supported by a 20cm concrete base (betonové lože tl. 20 cm). The culvert is surrounded by a 20cm concrete base (betonové lože tl. 20 cm). The culvert is surrounded by a 20cm concrete base (betonové lože tl. 20 cm).

[illegible]

vedoucí projektant	Bc. Pipa		
zodp. projektant	Bc. Pipa		
vypracoval /CAD	Bc. Pipa		
kontroloval	Ing. Sedlák		
Objednatel: Statutární město Jihlava			formát 3 A4
akce			datum 10/2023
CYKLOSTEZKA R05 UL. 5.KVĚTNA – HL.NÁDRAŽÍ, JIHLAVA			stupeň PDPS
			zak.č. 2022-000085
			paré č.
obsah			měřítka
RÁMOVÝ PROPUSTEK			1:100; 20
			č. výkresu
			D.4.