

Technical drawing of a sewer line profile. The vertical axis on the left shows elevations from 341.00 to 355.00. The profile starts at a manhole (POZZ) at elevation 346.78. It shows a series of pipe segments with varying diameters (R1, R2, R3, R4, R5) and slopes (1.00%, 1.20%, 1.60%, 16.00%). Key points include a 1.40m vertical drop, a 31.01m horizontal run, a 40.58m horizontal run, and a 70.00m horizontal run. The final point is at elevation 348.39, labeled POZZ DN250.

K1
M 1:1000/100
M3.K1

363.00
361.00
359.00
357.00
355.00
353.00
351.00
349.00

R1.1 Ø1000 mm
1:100
3.05m
353.00
DN250
POZ5

R1.2 Ø1000 mm
1:100
18.75m
353.69
DN250
POZ5

R1.3 Ø1000 mm
1:100
39.76m
355.15
DN250
POZ4

R1.4 Ø1000 mm
1:100
71.09m
359.72
DN250
POZ123

R1.5 Ø1000 mm
1:100
139.72m
359.72
DN250
POZ123

1000.00m

[illegible]

Technical drawing of a sewerage network layout. The drawing includes a vertical profile on the left and a plan view on the right.

Vertical Profile (Left):

- Y-axis elevations: 339.00, 341.00, 343.00, 345.00, 347.00, 349.00, 351.00.
- Profile line: A solid black line representing the ground surface.

Plan View (Right):

- Segment 1:** A vertical segment labeled "342.86 DN250 POZ-5" with a length of "8.00m".
- Segment 2:** A segment labeled "344.80 DN250 POZ-4" with a length of "21.73m".
- Segment 3:** A segment labeled "345.45 DN250 POZ-3" with a length of "26.85m".
- Segment 4:** A segment labeled "346.00 DN200 POZ-2" with a length of "1.00m".
- Segment 5:** A segment labeled "346.00 DN200 POZ-1" with a length of "1.00m".
- Other Labels:**
 - "R1 Ø1000 mm POZ-5 DN250"
 - "R2 Ø1000 mm POZ-4 DN250"
 - "R3 Ø1000 mm POZ-3 DN250"
 - "R4 Ø1000 mm POZ-2 DN250"
 - "R5 Ø1000 mm POZ-1 DN250"

VZDOLŽNI PROFIL - meteorna kanalizacija
M 1:1000/100

Opis spremembe		Datum		Predlog	
 OBČINA HORJUL Občinski trg 1 1354 Horjul		Ujeda Mladja RZ-07/1145 Ljubljana - Vrhnika			
 CITY STUDIO prostorsko načrtovanje d.o.o. Zemljemljenska ulica 12 1000 Ljubljana		Vrsta projekta PZI - projekt za izvedbo			
		Vrsta načrta 3/1 NAČRT GRADBENIH KONSTRUKCIJ - NAČRT CESTE			
Ime projekta Igor Stavrevec, u.d.i.g.		Ureditev površine za pešce in kolesarje ob regionalni cesti RZ-07/1145 Ljubljana - Vrhnika od KM 4,500 do KM 5,500			
Obdolženi inženjer Igor Stavrevec, u.d.i.g.		Način VZDOLŽNI PROFIL - meteorna kanalizacija			
Davor Šubotić, u.d.i.g.		Uradna nota			
Datum oktober 2019, po recenziji 2021, dopolnitve junij 2024		Merilo		1:1000/100	
1. projekt CS 1266-17		2. sk. načrt CS 1266-G/17-PZI		Sk. tisk	
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