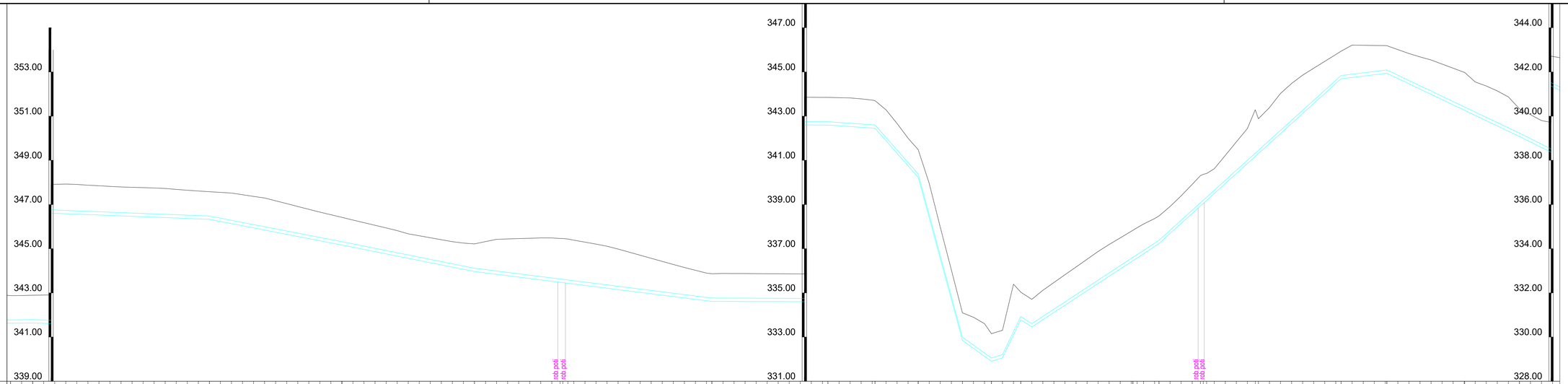
A4x4: 297x841
A: 0.25 m²

24.10.2023
13822_08_112_DZR3_VP_Odcep_Sez.dwg

Plinovod Odcep Sežana
M 1:1000/100
M1.K2



KOTA TERENA	347.88, 347.89, 347.90, 347.91, 347.92, 347.91, 347.87, 347.85, 347.82, 347.80, 347.78, 347.76, 347.75, 347.73, 347.69, 347.65, 347.61, 347.58, 347.55, 347.52, 347.44, 347.37, 347.30, 347.17, 347.04, 346.91, 346.78, 346.66, 346.54, 346.42, 346.30, 346.18, 346.06, 345.94, 345.82, 345.68, 345.59, 345.50, 345.41, 345.32, 345.25, 345.22, 345.32, 345.43, 345.44, 345.46, 345.47, 345.49, 345.48, 345.46, 345.44, 345.43, 345.30, 345.21, 345.11, 344.98, 344.84, 344.70, 344.57, 344.43, 344.29, 344.15, 344.02, 343.90, 343.87, 343.88, 343.88, 343.87, 343.87, 343.87, 343.87, 343.86, 343.86, 343.85, 343.85, 343.85, 343.84, 343.84, 343.82, 343.78, 343.77, 343.72, 343.29, 342.67, 342.00, 341.48, 339.96, 337.98, 336.04, 334.10, 333.90, 333.61, 333.16, 333.31, 335.39, 335.03, 334.71, 335.12, 335.47, 335.82, 336.17, 336.52, 336.87, 337.19, 337.49, 337.79, 337.83, 337.88, 337.88, 337.88, 338.12, 338.28, 338.36, 338.72, 338.91, 339.39, 339.91, 340.41, 340.51, 340.62, 341.23, 341.83, 342.44, 342.79, 342.89, 343.39, 343.03, 344.48, 344.86, 345.17, 345.48, 345.79, 345.84, 346.22, 346.21, 346.20, 346.19, 346.01, 345.83, 345.68, 345.54, 345.36, 345.17, 344.98, 344.55, 344.36, 344.14, 343.87, 343.33, 343.06, 342.80, 342.70, 342.62
STACIONAŽA	0.0, 0.7, 671.67, 751.67, 0.8, 811.67, 871.67, 0.9, 973.15, 1.0, 1031.69, 1052.95, 1072.53, 1092.53, 1.1, 1105.65, 1110.65, 1118.96, 1123.96, 1169.73, 1170.63, 1174.55, 1181.54, 1.2, 1263.96, 1284.66, 1.3, 1344.66
LOMNA TOČKA	LT-104, LT-105
KOT LOMA	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 11, 0, 0, 0, 15
KOTA DNA CEVI	346.64, 346.33, 345.17, 343.97, 342.62, 342.60, 342.45, 340.23, 332.85, 331.91, 332.06, 333.78, 333.46, 336.46, 336.69, 336.77, 337.23, 344.69, 344.94, 342.08
PREMER IN DEBELINA STENE CEVI	168,3 x 5,39
MINIMALNI NADSLOJ	z.i = 1.1 m
VRSTA IZOLACIJE/TIP IZVEDBE CEVOVODA	S-v
RABA ZEMLJIŠČA	travnik, pot, travnik, pot, gozd
KATEGORIJA ZEMLJINE	10 % III., 20 % IV., 70 % V. izk. kat. / 20 % III., 20 % IV., 60 % V. izk. kat.
OPOMBA	zasaditev gozdnega roba / polietilenska zaščitna mreža

LEGENDA

vod	Vodovod	kan	Kanalizacija	tk Optio-tel	Telekomunikacijski vod
el	Električni vod	eles	Električni vod	jr	Vod javne razsvetljave
el nad	Električni vod - nadzemni	tk Telekom	Telekomunikacijski vod	svtk	Signalno varnostni telekomunikacijski kabel

Ime, priimek, naziv:		Št. Ic:
DVP:	MATJAŽ MAKAROVIČ, udis	S-1392
DIP:	RAJKO VECCHIET, udg	G-0652
Sodelavec:	TADEJ CIGUT, udvid	G-4370
Sodelavec:	BOJAN BENSA, udjecl	

Investitor:
Plinovodi d.o.o.
Cesta Ljubljanske brigade 11b
1000 Ljubljana

Projektant:
PROJEKT d.d. NOVA GORICA

PRENOSNI PLINOVOD MB AJDOVŠČINA - LUCUJA, ODSEK AJDOVŠČINA - SEŽANA

Del objekta / sklop:
ODCEP SEŽANA

Naslov:
VZDOLŽNI PROFIL
km 0+680 - km 1+360

Št. risbe: 13822_08_112
Datum: marec 2019
Format: 297x841
Merilo: 1:1000/100

List št.: **2.027**