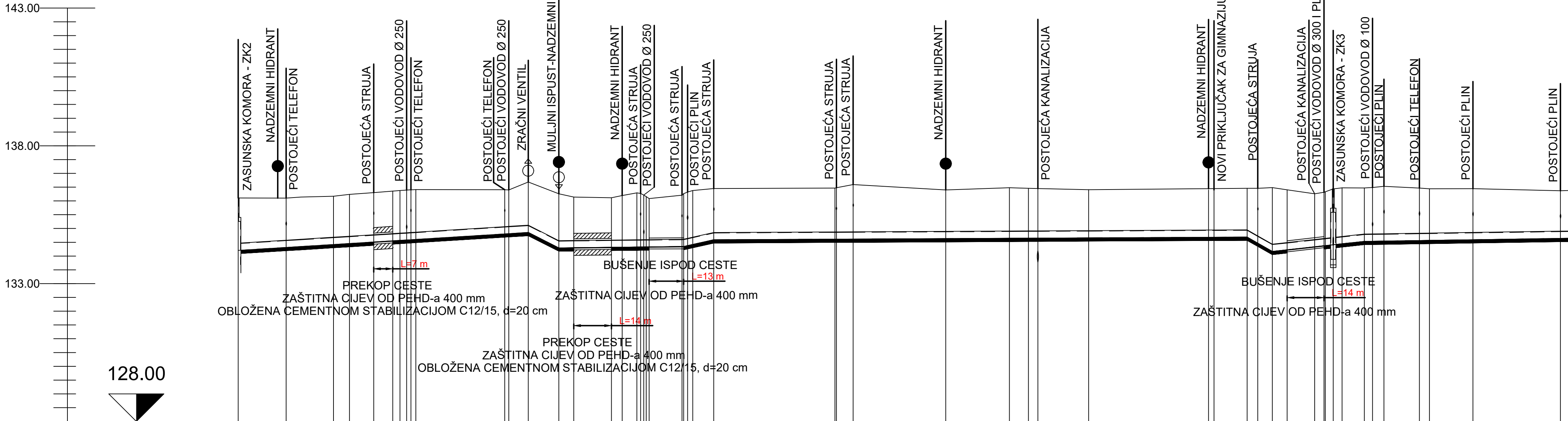



## UZDUŽNI PROFIL, DIONICA C2 - 2 | C3



DIONICA		DIONICA C3										DIONICA C2-2																																																																					
Nazivni promjer cijevi (PEHD)		280.00										280.00										315.00																																																											
Nagib		-0.62%										5.07%										-0.11%										-1.23%										-0.05%										5.67%										-1.09%																			
Kota terena (m.n.m.)		186.11 185.11 184.21 183.21 182.21 181.21 180.21 179.21 178.21 177.21 176.21 175.21 174.21 173.21 172.21 171.21 170.21 169.21 168.21 167.21 166.21 165.21 164.21 163.21 162.21 161.21 160.21 159.21 158.21 157.21 156.21 155.21 154.21 153.21 152.21 151.21 150.21 149.21 148.21 147.21 146.21 145.21 144.21 143.21 142.21 141.21 140.21 139.21 138.21 137.21 136.21 135.21 134.21 133.21 132.21 131.21 130.21 129.21 128.21 127.21 126.21 125.21 124.21 123.21 122.21 121.21 120.21 119.21 118.21 117.21 116.21 115.21 114.21 113.21 112.21 111.21 110.21 109.21 108.21 107.21 106.21 105.21 104.21 103.21 102.21 101.21 100.21 99.21 98.21 97.21 96.21 95.21 94.21 93.21 92.21 91.21 90.21 89.21 88.21 87.21 86.21 85.21 84.21 83.21 82.21 81.21 80.21 79.21 78.21 77.21 76.21 75.21 74.21 73.21 72.21 71.21 70.21 69.21 68.21 67.21 66.21 65.21 64.21 63.21 62.21 61.21 60.21 59.21 58.21 57.21 56.21 55.21 54.21 53.21 52.21 51.21 50.21 49.21 48.21 47.21 46.21 45.21 44.21 43.21 42.21 41.21 40.21 39.21 38.21 37.21 36.21 35.21 34.21 33.21 32.21 31.21 30.21 29.21 28.21 27.21 26.21 25.21 24.21 23.21 22.21 21.21 20.21 19.21 18.21 17.21 16.21 15.21 14.21 13.21 12.21 11.21 10.21 9.21 8.21 7.21 6.21 5.21 4.21 3.21 2.21 1.21 0.21 -0.21 -1.21 -2.21 -3.21 -4.21 -5.21 -6.21 -7.21 -8.21 -9.21 -10.21 -11.21 -12.21 -13.21 -14.21 -15.21 -16.21 -17.21 -18.21 -19.21 -20.21 -21.21 -22.21 -23.21 -24.21 -25.21 -26.21 -27.21 -28.21 -29.21 -30.21 -31.21 -32.21 -33.21 -34.21 -35.21 -36.21 -37.21 -38.21 -39.21 -40.21 -41.21 -42.21 -43.21 -44.21 -45.21 -46.21 -47.21 -48.21 -49.21 -50.21 -51.21 -52.21 -53.21 -54.21 -55.21 -56.21 -57.21 -58.21 -59.21 -60.21 -61.21 -62.21 -63.21 -64.21 -65.21 -66.21 -67.21 -68.21 -69.21 -70.21 -71.21 -72.21 -73.21 -74.21 -75.21 -76.21 -77.21 -78.21 -79.21 -80.21 -81.21 -82.21 -83.21 -84.21 -85.21 -86.21 -87.21 -88.21 -89.21 -90.21 -91.21 -92.21 -93.21 -94.21 -95.21 -96.21 -97.21 -98.21 -99.21 -100.21 -101.21 -102.21 -103.21 -104.21 -105.21 -106.21 -107.21 -108.21 -109.21 -110.21 -111.21 -112.21 -113.21 -114.21 -115.21 -116.21 -117.21 -118.21 -119.21 -120.21 -121.21 -122.21 -123.21 -124.21 -125.21 -126.21 -127.21 -128.21 -129.21 -130.21 -131.21 -132.21 -133.21 -134.21 -135.21 -136.21 -137.21 -138.21 -139.21 -140.21 -141.21 -142.21 -143.21 -144.21 -145.21 -146.21 -147.21 -148.21 -149.21 -150.21 -151.21 -152.21 -153.21 -154.21 -155.21 -156.21 -157.21 -158.21 -159.21 -160.21 -161.21 -162.21 -163.21 -164.21 -165.21 -166.21 -167.21 -168.21 -169.21 -170.21 -171.21 -172.21 -173.21 -174.21 -175.21 -176.21 -177.21 -178.21 -179.21 -180.21 -181.21 -182.21 -183.21 -184.21 -185.21 -186.21 -187.21 -188.21 -189.21 -190.21 -191.21 -192.21 -193.21 -194.21 -195.21 -196.21 -197.21 -198.21 -199.21 -200.21 -201.21 -202.21 -203.21 -204.21 -205.21 -206.21 -207.21 -208.21 -209.21 -210.21 -211.21 -212.21 -213.21 -214.21 -215.21 -216.21 -217.21 -218.21 -219.21 -220.21 -221.21 -222.21 -223.21 -224.21 -225.21 -226.21 -227.21 -228.21 -229.21 -230.21 -231.21 -232.21 -233.21 -234.21 -235.21 -236.21 -237.21 -238.21 -239.21 -240.21 -241.21 -242.21 -243.21 -244.21 -245.21 -246.21 -247.21 -248.21 -249.21 -250.21 -251.21 -252.21 -253.21 -254.21 -255.21 -256.21 -257.21 -258.21 -259.21 -260.21 -261.21 -262.21 -263.21 -264.21 -265.21 -266.21 -267.21 -268.21 -269.21 -270.21 -271.21 -272.21 -273.21 -274.21 -275.21 -276.21 -277.21 -278.21 -279.21 -280.21 -281.21 -282.21 -283.21 -284.21																																																																															
Kota nivelete (m.n.n.)		185.11 184.21 183.21 182.21 181.21 180.21 179.21 178.21 177.21 176.21 175.21 174.21 173.21 172.21 171.21 170.21 169.21 168.21 167.21 166.21 165.21 164.21 163.21 162.21 161.21 160.21 159.21 158.21 157.21 156.21 155.21 154.21 153.21 152.21 151.21 150.21 149.21 148.21 147.21 146.21 145.21 144.21 143.21 142.21 141.21 140.21 139.21 138.21 137.21 136.21 135.21 134.21 133.21 132.21 131.21 130.21 129.21 128.21 127.21 126.21 125.21 124.21 123.21 122.21 121.21 120.21 119.21 118.21 117.21 116.21 115.21 114.21 113.21 112.21 111.21 110.21 109.21 108.21 107.21 106.21 105.21 104.21 103.21 102.21 101.21 100.21 99.21 98.21 97.21 96.21 95.21 94.21 93.21 92.21 91.21 90.21 89.21 88.21 87.21 86.21 85.21 84.21 83.21 82.21 81.21 80.21 79.21 78.21 77.21 76.21 75.21 74.21 73.21 72.21 71.21 70.21 69.21 68.21 67.21 66.21 65.21 64.21 63.21 62.21 61.21 60.21 59.21 58.21 57.21 56.21 55.21 54.21 53.21 52.21 51.21 50.21 49.21 48.21 47.21 46.21 45.21 44.21 43.21 42.21 41.21 40.21 39.21 38.21 37.21 36.21 35.21 34.21 33.21 32.21 31.21 30.21 29.21 28.21 27.21 26.21 25.21 24.21 23.21 22.21 21.21 20.21 19.21 18.21 17.21 16.21 15.21 14.21 13.21 12.21 11.21 10.21 9.21 8.21 7.21 6.21 5.21 4.21 3.21 2.21 1.21 0.21 -0.21 -1.21 -2.21 -3.21 -4.21 -5.21 -6.21 -7.21 -8.21 -9.21 -10.21 -11.21 -12.21 -13.21 -14.21 -15.21 -16.21 -17.21 -18.21 -19.21 -20.21 -21.21 -22.21 -23.21 -24.21 -25.21 -26.21 -27.21 -28.21 -29.21 -30.21 -31.21 -32.21 -33.21 -34.21 -35.21 -36.21 -37.21 -38.21 -39.21 -40.21 -41.21 -42.21 -43.21 -44.21 -45.21 -46.21 -47.21 -48.21 -49.21 -50.21 -51.21 -52.21 -53.21 -54.21 -55.21 -56.21 -57.21 -58.21 -59.21 -60.21 -61.21 -62.21 -63.21 -64.21 -65.21 -66.21 -67.21 -68.21 -69.21 -70.21 -71.21 -72.21 -73.21 -74.21 -75.21 -76.21 -77.21 -78.21 -79.21 -80.21 -81.21 -82.21 -83.21 -84.21																																																																															
Dubina nivelete (m)		1.97 2.02 1.98 1.93 1.91 1.91 1.87 1.90 1.91 1.92 1.93 1.93 1.92 1.72 1.70 1.94 2.08 1.96 1.92 1.99 2.08 2.06 2.06 1.94 1.87 2.03 2.03 2.03 1.98 1.98 2.09 1.88 1.95 1.93 1.91 1.87 1.88 1.88 2.04 2.06 2.16 2.15 2.05 2.07 2.10 2.02 1.99 1.97 1.85																																																																															
Kota dna rova (m.n.n.)		134.14 134.09 134.22 134.20 134.30 134.39 134.69 134.70 134.74 134.18 134.18 134.20 134.20 134.21 134.21 134.21 134.21 134.22 134.23 134.23 134.23 134.26 134.26 134.30 134.30 134.32 134.50 134.53 134.53 134.53 134.55 134.56 134.56 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58 134.58																																																																															

 <b>KOMUNALAC LLC</b> 48000 KOPRIVNICA, Mosna ulica 15, OIB: 41412434130		tel. 048/251-833 fax. 048/251-898, <a href="http://www.komunalac-kc.hr">www.komunalac-kc.hr</a>	
<b>građevina</b> REKONSTRUKCIJA VODOVODA			
<b>investitor</b> KOPRIVNIČKE VODE d.o.o.		<b>glavni projektant</b> Marina Rodak, mag.ing.aedif.	
<b>lokacija</b> GRAD KOPRIVNICA		<b>projektant</b> Narcis Dergez, ing.građ.	
<b>razina projekta</b> IZMJENE I DOPUNE GLAVNOG PROJEKTA			
<b>strukovna odrednica proj.</b> GRAĐEVINSKI			
<b>oznaka projekta</b> 02/2018 - G		<b>suradnik</b>	
<b>mjerilo</b> 1000/100		<b>mjesto</b> KOPRIVNICA	
<b>datum</b> 03.2018.		<b>br. lista</b> 3.2.2.	
<b>sadržaj</b> UZDUŽNI PROFIL DIONICA C2-2 I C3			