

PRILOGA 1: K UREDBI O POGOJIH IN OMEJITVAH GRADNJE NA OBMOČJU LOGA POD MANGARTOM, OGROŽENEM ZARADI POJAVA DROBIRSKIH TOKOV

OBMOČJE velike ogroženosti							* linija med točkama poteka po meji parcele							
Ime/šifra katastrske občine	Parcelna številka	Meja območja poteka po zun.meji parcele	Meja območja poteka po točkah znotraj parcele											
			Zemljiško katastrska točka (X,Y)		Zemljiško katastrska točka (X,Y)		Zemljiško katastrska točka (X,Y)		Zemljiško katastrska točka (X,Y)		Zemljiško katastrska točka (X,Y)		Zemljiško katastrska točka (X,Y)	
2206	698/1	NE	392902.41	141563.65	392930.64	141589.55	392931.29	141558.77	392934.36	141545.97	392938.59	141526.81	392938.80	141512.31
							392937.53	141504.69	392938.72	141495.30	392944.70	141489.05		
	158	DA	392944.70	141489.05	* 392954.58	141478.71								
	159	DA	392954.58	141478.71	* 392962.02	141471.02	* 392970.98	141460.74	* 392976.28	141451.19	* 392971.19	141447.16		
	698/1	NE	392971.19	141447.16	* 392974.86	141442.52	* 392972.33	141432.82						
	163	DA	392972.33	141432.82	* 392975.66	141430.95	* 392976.75	141432.87	* 392983.55	141429.04	* 392982.20	141426.66	* 392983.74	141425.80
	164	DA	392983.74	141425.80	* 392988.57	141423.09	* 392987.18	141420.61	* 392989.00	141419.08				
	170	DA	392989.00	141419.08	* 392991.07	141417.63	* 392995.40	141413.85	* 393016.32	141398.01	* 393015.48	141396.80		
	169	DA	393015.48	141396.80	* 393020.49	141392.98								
	712/11	NE	393020.49	141392.98	393026.16	141389.56	393028.15	141388.64						
	227/1	DA	393028.15	141388.64	* 393029.67	141389.48	* 393046.79	141392.42	* 393046.93	141390.86	* 393044.80	141390.39	* 393030.97	141387.34
	227/3	NE	393030.97	141387.34	393041.12	141382.66	393052.68	141380.88	393057.36	141382.22	* 393060.99	141380.25	* 393066.14	141377.01
							* 393066.75	141381.30	* 393069.74	141380.84				
	233	DA	393069.74	141380.84	* 393070.93	141386.56	* 393075.09	141385.53						
	232/2	DA	393075.09	141385.53	* 393078.67	141384.63								
	232/1	DA	393078.67	141384.63	* 393081.68	141383.88								
	231	DA	393081.68	141383.88	* 393087.13	141382.52								
	230	DA	393087.13	141382.52	* 393108.17	141376.69								
	733/2	NE	393108.17	141376.69	393120.37	141374.98								
	295	NE	393120.37	141374.98	* 393145.53	141370.75	393152.75	141369.55	393168.98	141361.32	393176.29	141353.72	* 393174.02	141351.04
	296	DA	393174.02	141351.04	* 393181.08	141337.94								
	294	DA	393181.08	141337.94	* 393189.82	141331.87								
	292/5	DA	393189.82	141331.87	* 393203.95	141320.22								
	293/1	DA	393203.95	141320.22	* 393215.68	141311.06	* 393212.01	141301.75						
	289/2	NE	393212.01	141301.75	* 393226.09	141301.39	* 393238.07	141310.11	* 393238.95	141305.31	393250.47	141313.63	393262.70	141321.63
							393278.05	141322.30	393282.50	141324.96	393290.05	141332.96	393304.51	141349.85
							393305.89	141351.66	* 393317.56	141339.38				

	717/3	NE	393317.56	141339.38	393333.08	141328.73										
	357/2	DA	393333.08	141328.73	* 393339.16	141333.06										
	363/10	DA	393339.16	141333.06	* 393347.85	141321.77										
	361	DA	393347.85	141321.77	* 393351.58	141316.86										
	360	DA	393351.58	141316.86	* 393354.80	141312.33										
	359	DA	393354.80	141312.33	* 393359.28	141306.50										
	358	DA	393359.28	141306.50	* 393362.49	141302.44										
	355	NE	393362.49	141302.44	* 393365.82	141298.21	393355.21	141269.62	393352.09	141265.17	393353.57	141253.48				
	357/3	NE	393353.57	141253.48	* 393336.16	141230.41	393330.61	141223.67								
	350/1	NE	393330.61	141223.67	393327.41	141219.69	393321.85	141209.24	393319.50	141201.41	* 393315.64	141206.39				
							* 393310.01	141206.01								
	348/9	NE	393310.01	141206.01	* 393316.46	141191.79	393310.51	141184.13	393307.84	141183.91	393302.50	141181.46	393301.39	141167.46		
							393304.35	141152.88								
	347/5	NE	393304.35	141152.88	393304.73	141151.02	393304.95	141130.13	393302.03	141118.16						
	347/3	NE	393302.03	141118.16	393296.23	141094.43	393300.68	141080.47								
	347/2	DA	393300.68	141080.47	* 393304.00	141073.42										
	348/7	DA	393304.00	141073.42	* 393304.54	141072.27	* 393302.46	141070.20								
	348/9	NE	393302.46	141070.20	393302.46	141060.64	393299.88	141057.76								
	348/6	NE	393299.88	141057.76	393291.12	141047.98	393279.34	141034.64	393265.99	141023.30	393260.52	141019.82				
	375/1	NE	393260.52	141019.82	393243.31	141008.86	393227.97	141004.19	393219.55	140995.95						
	376/1	NE	393219.55	140995.95	393217.74	140994.19	393194.99	140971.62	393192.59	140969.66						
	375/1	NE	393192.59	140969.66	* 393183.12	140964.19	393180.32	140965.62	393176.09	140970.50	393168.75	140974.51	393165.20	140970.84		
	708/18	NE	393165.20	140970.84	393161.86	140967.39	393154.52	140940.50	393154.51	140940.09						
	708/16	NE	393154.51	140940.09	393153.86	140920.49	393147.96	140914.60								
	721	NE	393147.96	140914.60	393147.18	140913.83	393138.61	140913.83								
	379/1	NE	393138.61	140913.83	393136.51	140913.83	393126.95	140922.72	393116.28	140932.50	393106.49	140941.39	393096.27	140940.95		
							393094.96	140940.59								
	708/24	NE	393094.96	140940.59	393087.15	140938.50	393082.70	140928.95	393081.37	140912.05	393075.14	140892.94	393064.69	140880.05		
							393053.13	140869.82	393046.43	140871.29	* 393043.30	140870.66	* 393039.76	140868.21		
							* 393038.24	140865.55	* 393034.65	140854.55	* 393033.84	140853.88	393017.16	140842.32		
							392993.71	140828.54	392973.25	140821.43	392955.79	140817.98	392939.12	140810.98		
							392919.55	140798.20	392905.13	140787.24	392883.23	140773.35	392855.65	140766.02		
							392848.04	140763.75	392835.08	140759.90	392812.96	140750.90	392792.50	140740.01		
							392777.54	140730.27	392753.75	140713.16	392742.56	140703.07				
	708/14	NE	392742.56	140703.07	* 392735.94	140698.69	* 392716.67	140682.96	* 392688.59	140664.16	392665.32	140643.98	392639.97	140624.30		
							392628.52	140614.86	392618.13	140604.22	392607.97	140594.84	* 392574.06	140563.84		
							* 392567.68	140549.16	* 392564.20	140542.05						
	708/40	NE	392564.20	140542.05	392557.30	140526.01	392550.73	140511.34	392540.73	140489.12	392531.95	140471.12	392524.16	140459.11		
							392515.79	140450.02	392505.34	140439.02	392498.11	140434.47	392484.54	140422.91		
							392468.54	140405.91	392456.41	140391.68	392450.27	140380.95	392445.49	140362.38		

							392443.49	140342.49		392441.16	140334.16	392425.87	140319.97	392414.09	140308.41
							392394.93	140286.11		392381.74	140268.63	392371.51	140258.94	392361.09	140252.45
	717/3	NE	392361.09	140252.45	*	392337.34	140236.59	*	392310.44	140228.32	392213.52	140228.77	392218.38	140232.82	
								*	392224.45	140235.55	*	392245.41	140248.53		
	712/6	NE	392245.41	140248.53		392251.82	140268.51								
	703/33	NE	392251.82	140268.51		392257.40	140271.90		392269.18	140278.52	392282.79	140285.09	392293.17	140290.18	
	588/2	NE	392293.17	140290.18		392306.20	140296.57		392310.04	140303.73					
	586	DA	392310.04	140303.73	*	392309.45	140304.17	*	392315.33	140309.19					
	587	DA	392315.33	140309.19	*	392306.26	140326.79	*	392312.88	140328.27					
	723/1	NE	392312.88	140328.27	*	392312.17	140337.20	*	392313.86	140349.38		392325.67	140361.80	392330.40	140363.95
	578/2	NE	392330.40	140363.95		392334.73	140365.92		392338.08	140363.56	*	392338.27	140361.23	*	392354.58
	576/2	DA	392354.58	140349.01	*	392358.58	140354.80	*	392359.88	140354.22	*	392366.77	140347.36		
	576/1	DA	392366.77	140347.36	*	392368.31	140345.97	*	392365.41	140340.84	*	392360.73	140336.10		
	576/2	DA	392360.73	140336.10	*	392358.35	140333.70								
	712/7	DA	392358.35	140333.70	*	392363.39	140329.09								
	585/1	NE	392363.39	140329.09	*	392365.32	140331.25		392365.85	140330.70		392372.53	140337.66	392384.11	140367.73
									392393.91	140390.87					
								392405.07	140411.79	*	392406.98	140410.41			
	584/3	NE	392406.98	140410.41	*	392415.73	140425.49		392426.05	140431.09		392436.64	140441.39	392431.92	140446.33
	583/2	DA	392431.92	140446.33	*	392428.35	140447.17	*	392434.72	140458.36					
	581/4	NE	392434.72	140458.36	*	392438.03	140464.60	*	392441.97	140472.63		392444.10	140471.56	392451.20	140472.52
									392478.71	140505.77	*	392493.63	140539.33	*	392495.25
	581/2	DA	392495.25	140538.80	*	392499.64	140548.11	*	392503.64	140556.59	*	392504.70	140556.30		
	400/1	DA	392504.70	140556.30	*	392519.46	140575.13	*	392531.27	140588.68	*	392535.40	140592.02	*	392536.85
	407	DA	392538.98	140593.76	*	392550.03	140605.95								
	408	DA	392550.03	140605.95	*	392548.89	140606.58	*	392549.08	140609.77	*	392552.34	140612.94	*	392558.53
	394	DA	392558.53	140612.04	*	392562.08	140612.76	*	392571.18	140618.01					
	389	DA	392571.18	140618.01	*	392568.89	140618.26	*	392578.52	140624.59	*	392586.11	140630.75		
	54	NE	392586.11	140630.75	*	392579.27	140638.46		392598.77	140670.94					
	719	NE	392598.77	140670.94		392594.71	140687.88								
	50/1	DA	392594.71	140687.88	*	392592.27	140699.05								
	51	DA	392592.27	140699.05	*	392589.81	140709.48								
	45	DA	392589.81	140709.48	*	392587.50	140717.94								
	44	DA	392587.50	140717.94	*	392582.75	140735.88	*	392584.09	140737.48	*	392592.80	140746.98	*	392594.51
	43	NE	392594.51	140744.91		392613.47	140758.91								
	42/2	NE	392613.47	140758.91		392636.80	140776.14								
	41/1	NE	392636.80	140776.14		392670.90	140801.33								
	41/2	NE	392670.90	140801.33		392688.95	140814.66								
	38/3	NE	392688.95	140814.66		392723.27	140840.02								
	37/7	NE	392723.27	140840.02		392740.74	140852.92								

	37/2	NE	392740.74	140852.92	392754.09	140862.78										
	36/2	DA	392754.09	140862.78 *	392749.33	140868.64 *	392757.12	140875.02 *	392762.24	140868.80						
	35/1	NE	392762.24	140868.80	392769.95	140874.49										
	34/5	NE	392769.95	140874.49	392775.62	140878.69										
	34/4	NE	392775.62	140878.69	392783.23	140884.30										
	34/1	NE	392783.23	140884.30	392795.75	140893.55										
	28/4	NE	392795.75	140893.55	392804.94	140897.99										
	28/1	DA	392804.94	140897.99 *	392820.49	140910.44										
	27/2	NE	392820.49	140910.44	392831.13	140919.69										
	27/1	NE	392831.13	140919.69	392842.83	140928.34										
	25/7	NE	392842.83	140928.34	392855.59	140937.77										
	25/1	NE	392855.59	140937.77	392868.10	140947.00										
	20/3	NE	392868.10	140947.00	392895.55	140967.27										
	20/2	NE	392895.55	140967.27	392910.94	140979.66 *	392934.98	140996.26								
	18/1	NE	392934.98	140996.26	392959.93	141014.84										
	17/1	NE	392959.93	141014.84	392982.95	141031.84										
	16	NE	392982.95	141031.84	393001.80	141045.77										
	78/1	NE	393001.80	141045.77	393019.98	141059.20	393037.39	141072.05								
	82/1	NE	393037.39	141072.05	393052.74	141083.39	393058.84	141086.50 *	393065.61	141080.08 *	393070.55	141086.10 *	393078.59	141096.06		
	87/3	DA	393078.59	141096.06 *	393073.88	141100.92 *	393086.31	141109.02								
	89/9	NE	393086.31	141109.02 *	393083.89	141110.69	393086.11	141113.06	393090.24	141121.98						
	89/3	NE	393090.24	141121.98	393099.01	141140.90	393101.47	141157.47	393099.97	141160.24	393087.55	141183.26	393057.58	141199.85		
							393056.73	141201.62	393046.32	141223.17	393033.09	141302.84 *	393034.84	141313.83		
	109	DA	393034.84	141313.83 *	393025.44	141314.38 *	393025.48	141315.05								
	112	DA	393025.48	141315.05 *	393019.27	141315.44 *	393014.67	141316.45								
	113	DA	393014.67	141316.45 *	393008.58	141317.18										
	114	DA	393008.58	141317.18 *	392998.86	141318.21 *	392999.21	141322.48								
	712/10	NE	392999.21	141322.48	392997.56	141323.52	392993.61	141325.73								
	155/12	NE	392993.61	141325.73	392988.75	141328.43	392984.86	141333.55	392985.27	141340.09	392984.80	141340.79				
	153	NE	392984.80	141340.79	392980.77	141346.65	392978.52	141352.99	392980.57	141361.79	392982.82	141363.02	392984.66	141363.42		
							392984.25	141365.06	392980.46	141368.05						
	152	DA	392980.46	141368.05 *	392975.10	141370.24 *	392975.15	141372.19	392975.22	141374.70						
	701/6	NE	392975.22	141374.70 *	392973.75	141375.24 *	392954.59	141393.59	392948.30	141397.10 *	392945.83	141397.98	392945.35	141398.42		
							392933.07	141405.38	392924.06	141411.31	392919.76	141421.95	392914.23	141436.07		
							392907.68	141449.98	392904.77	141457.08	392902.92	141463.83	392898.63	141473.45		
							392892.28	141481.84	392883.88	141487.16	392870.37	141493.30	392865.66	141499.64		
							392863.55	141509.26								
	701/2	NE	392863.55	141509.26 *	392863.52	141510.82 *	392863.27	141525.09	392863.40	141527.87	392882.36	141546.64				
	715/2	NE	392882.36	141546.64	392896.95	141558.63										
	698/1	NE	392896.95	141558.63	392902.41	141563.65										