

PRILOGA 2: K UREDBI O POGOJIH IN OMEJITVAH GRADNJE NA OBMOČJU LOGA POD MANGARTOM, OGROŽENEM ZARADI POJAVA DROBIRSKIH TOKOV

OBMOČJE srednje 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	392948.72	141559.38	392953.08	141546.57	392958.46	141525.32	392960.63	141514.01			
							* 392966.31	141485.73	* 392968.75	141476.84	* 392969.11	141475.86					
	175	NE	392969.11	141475.86	392972.41	141471.88	392974.18	141467.56	392983.41	141468.34	392987.73	141467.19					
	177/1	NE	392987.73	141467.19	393000.73	141463.71	393003.59	141462.24									
	179/1	NE	393003.59	141462.24	393014.73	141456.27											
	180/1	NE	393014.73	141456.27	393024.86	141450.48	393026.38	141448.12	* 393027.64	141440.73	* 393019.29	141437.46	*				
	180/3	DA	393019.29	141437.46	* 393030.35	141436.10	* 393029.43	141429.63									
	174	DA	393029.43	141429.63	* 393035.96	141427.64	* 393043.16	141425.44	* 393041.78	141421.48							
	220	NE	393041.78	141421.48	393044.60	141419.05	393056.98	141409.63	393058.03	141408.79							
	224	DA	393058.03	141408.79	* 393064.27	141407.47	* 393069.07	141406.18	* 393067.76	141400.95	* 393067.54	141399.89					
	712/11	NE	393067.54	141399.89	393078.49	141394.59											
	733/1	DA	393078.49	141394.59	* 393078.26	141391.98	* 393084.55	141390.84									
	733/2	NE	393084.55	141390.84	* 393097.52	141387.97	* 393099.35	141387.56	* 393112.77	141384.77	* 393130.86	141381.23	* 393142.04	141378.98			
							* 393150.37	141377.31	393158.36	141377.37	393167.75	141375.06					
	295	NE	393167.75	141375.06	393173.70	141372.40	393180.70	141372.94	393186.08	141379.13	393193.62	141386.39	393196.43	141387.06			
	292/1	NE	393196.43	141387.06	393204.93	141389.08	393211.74	141390.42									
	289/4	NE	393211.74	141390.42	393221.34	141392.31	393228.92	141394.73									
	289/6	NE	393228.92	141394.73	393234.00	141396.34	393243.91	141394.57	* 393244.44	141393.34	* 393248.66	141385.48	* 393252.37	141377.40			
							* 393245.21	141361.15									
	289/3	DA	393245.21	141361.15	* 393257.00	141352.13	* 393258.73	141350.80									
	289/2	NE	393258.73	141350.80	393271.14	141335.81	393279.75	141338.50	393292.41	141349.80	393298.54	141359.41					
	288	NE	393298.54	141359.41	393302.37	141365.41	393310.98	141382.63	393305.04	141352.55							
	289/2	NE	393305.04	141352.55	* 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											

	363/1	NE	393354.80	141312.33		393367.66	141303.18		393385.95	141305.47	393378.57	141291.81	393376.00	141285.26		
	355	DA	393376.00	141285.26	*	393377.85	141282.91	*	393371.88	141273.93	* 393369.93	141270.99				
	354/1	NE	393369.93	141270.99	*	393371.64	141268.72		393371.19	141258.98	393377.46	141249.02	393389.64	141243.11	393392.23	141234.63
									393386.32	141225.40	393385.12	141222.83				
	355	DA	393385.12	141222.83	*	393385.80	141221.91	*	393384.07	141220.57						
	352/1	NE	393384.07	141220.57		393381.15	141214.33		393380.05	141199.57						
	353	NE	393380.05	141199.57		393389.64	141188.13		393390.38	141178.90						
	352/1	NE	393390.38	141178.90		393391.12	141169.68		393399.24	141149.76	393394.45	141141.95	* 393392.32	141140.48		
	351/1	DA	393392.32	141140.48	*	393382.48	141131.84									
	350/3	NE	393382.48	141131.84	*	393385.19	141126.84		393365.87	141095.34						
	348/10	NE	393365.87	141095.34		393355.49	141078.42									
	348/9	DA	393355.49	141078.42	*	393357.17	141072.45	*	393352.78	141074.00						
	374	NE	393352.78	141074.00		393332.60	141041.09		393310.56	141028.26						
	348/6	NE	393310.56	141028.26		393291.17	141016.96		393272.03	141007.23	393267.47	141003.76				
	375/1	NE	393267.47	141003.76		393238.99	140982.08		393230.53	140976.33						
	376/1	NE	393230.53	140976.33		393214.34	140965.31		393202.14	140957.44	393185.87	140943.46	393181.80	140934.06		
	708/16	NE	393181.80	140934.06		393173.16	140924.16		393163.00	140921.11	393155.70	140901.44				
	721	NE	393155.70	140901.44		393154.91	140899.30		393148.80	140898.89						
	379/1	NE	393148.80	140898.89		393096.66	140895.29									
	708/24	NE	393096.66	140895.29		393091.52	140894.65		393080.49	140890.88	393076.45	140888.46	393056.67	140865.42	393051.20	140860.85
	379/1	NE	393051.20	140860.85		393033.79	140846.32		393022.70	140839.17						
	708/24	NE	393022.70	140839.17		393009.56	140830.71		392993.68	140822.10	392978.88	140816.45	392944.69	140803.27	392898.13	140774.75
									392877.40	140766.95	392846.18	140757.27	392817.91	140745.42	392802.89	140740.48
									* 392793.78	140736.08	392786.25	140730.70	392764.45	140714.30	392744.64	140698.59
	708/14	NE	392744.64	140698.59		392741.03	140695.73		392717.61	140679.85	392690.96	140658.06	392668.09	140640.58	392660.98	140635.05
									* 392656.37	140631.58	392649.24	140625.24	392632.02	140608.83	392612.02	140590.88
	388	NE	392612.02	140590.88		392599.71	140581.38		392584.37	140566.85	392572.97	140549.70	392568.89	140540.34		
	708/40	NE	392568.89	140540.34		392561.13	140522.52		392550.63	140502.08	392541.21	140482.16	392532.05	140462.26	392516.98	140446.12
									392503.25	140432.39	392488.98	140418.94	392473.91	140403.34	392459.91	140390.42
									392455.34	140382.89	392450.49	140368.63	392449.03	140354.45	392447.15	140337.77
									392436.65	140325.66	392421.04	140310.59	392406.77	140298.76	392394.93	140286.11
									392381.74	140268.63	392371.51	140258.94	392354.55	140246.56	392343.64	140240.79
	717/3	NE	392343.64	140240.79	*	392337.34	140236.59	*	392310.44	140228.32	392213.52	140228.77	392210.36	140228.65		
	712/31	DA	392210.36	140228.65	*	392204.00	140225.33	*	392197.57	140216.31	* 392190.62	140209.97	* 392199.29	140223.05	* 392202.90	140227.32
									* 392203.84	140228.38						
	712/6	NE	392203.84	140228.38		392213.47	140246.34		392219.89	140254.25						
	712/30	NE	392219.89	140254.25		392225.04	140260.60									
	703/33	NE	392225.04	140260.60		392227.01	140261.79		392244.70	140272.45	392261.38	140281.32	392279.96	140291.81	392289.82	140295.55
	588/2	NE	392289.82	140295.55		392299.88	140302.84		392303.00	140307.52						
	589/1	NE	392303.00	140307.52		392304.18	140309.30		392306.34	140326.52						

	587	DA	392306.34	140326.52	*	392306.34	140326.63	*	392306.26	140326.79	*	392306.34	140326.80				
	703/33	NE	392306.34	140326.80		392306.61	140341.59		392304.45	140351.00		392300.41	140363.11	392299.79	140371.09		
	723/1	NE	392299.79	140371.09		392299.61	140373.34		392301.76	140377.37		392308.76	140377.37	392313.60	140374.41	392320.33	140368.49
									392325.71	140368.23		392328.46	140368.96				
	578/2	NE	392328.46	140368.96		392332.71	140370.11		392337.28	140373.60							
	578/1	NE	392337.28	140373.60		392338.38	140373.59										
	578/3	DA	392338.38	140373.59	*	392356.52	140367.83										
	578/1	NE	392356.52	140367.83		392358.29	140374.14		392355.40	140380.81		392355.00	140387.62				
	571/2	NE	392355.00	140387.62		392354.59	140394.80		392354.86	140403.14		392358.36	140409.33	392365.89	140420.36	392369.93	140426.01
									392378.28	140431.39		392384.61	140433.96				
	575/2	DA	392384.61	140433.96	*	392384.15	140434.70	*	392391.05	140436.58							
	571/2	NE	392391.05	140436.58		392395.50	140438.38		392402.77	140447.27		392402.59	140452.96				
	566	NE	392402.59	140452.96		392402.50	140455.60		392402.23	140468.79		392399.27	140476.05	392394.43	140480.90	392381.50	140492.22
									* 392383.59	140494.80							
	569/3	DA	392383.59	140494.80	*	392380.07	140502.45	*	392378.21	140506.49	*	392389.39	140518.53	* 392396.73	140527.27	* 392402.23	140533.44
									* 392407.20	140538.31							
	720/1	NE	392407.20	140538.31		392414.26	140559.15										
	476	DA	392414.26	140559.15	*	392422.20	140566.92										
	480/2	NE	392422.20	140566.92		392427.80	140579.09		392434.85	140598.17		392445.25	140611.56	* 392445.73	140611.35		
	460	DA	392445.73	140611.35	*	392447.60	140614.59	*	392449.27	140617.53							
	458/3	DA	392449.27	140617.53	*	392453.07	140621.38										
	457/2	DA	392453.07	140621.38	*	392451.09	140622.10	*	392460.05	140632.85							
	458/3	DA	392460.05	140632.85	*	392457.16	140637.52	*	392458.96	140639.71							
	497/2	DA	392458.96	140639.71	*	392456.63	140646.84	*	392455.72	140649.63	*	392459.58	140652.77	* 392459.93	140651.26	* 392460.32	140649.63
									* 392461.83	140642.87							
	454	DA	392461.83	140642.87	*	392464.10	140645.49										
	445/2	DA	392464.10	140645.49	*	392465.25	140647.04										
	455/1	DA	392465.25	140647.04	*	392468.61	140650.74										
	444	DA	392468.61	140650.74	*	392471.33	140657.45	*	392473.25	140657.02							
	437/2	NE	392473.25	140657.02	*	392481.80	140670.98	*	392496.40	140693.73		392499.24	140697.02	392533.64	140748.17		
	432/8	DA	392533.64	140748.17	*	392531.74	140749.72	*	392529.46	140751.58	*	392541.73	140760.20				
	432/5	NE	392541.73	140760.20		392559.06	140785.97	*	392560.26	140784.67							
	431/7	DA	392560.26	140784.67	*	392563.36	140791.15	*	392569.90	140798.62							
	719	NE	392569.90	140798.62		392572.93	140806.18										
	1/9	NE	392572.93	140806.18		392574.55	140804.84	*	392581.29	140807.91	*	392579.74	140815.18	392587.60	140825.55		
	1/11	NE	392587.60	140825.55		392589.51	140828.09		392605.45	140851.52		392608.24	140854.11				
	2/6	NE	392608.24	140854.11		392625.10	140869.75		392645.51	140880.39		392652.10	140882.58				
	2/4	NE	392652.10	140882.58		392656.22	140884.54										
	2/7	NE	392656.22	140884.54		392663.00	140888.73										
	2/3	DA	392663.00	140888.73	*	392668.07	140894.82	*	392671.61	140891.86			*				

	2/7	NE	392671.61	140891.86	392674.68	140893.31									
	3/1	DA	392674.68	140893.31	* 392677.89	140890.21	* 392686.31	140898.93	* 392687.89	140900.94	392689.89	140902.98			
	712/10	NE	392689.89	140902.98	* 392705.09	140925.53									
	4/3	NE	392705.09	140925.53	392709.55	140936.17	392712.44	140945.94							
	5	NE	392712.44	140945.94	392727.39	140996.41									
	4/3	NE	392727.39	140996.41	392728.91	141001.53									
	7/7	NE	392728.91	141001.53	392734.46	141020.28									
	7/3	NE	392734.46	141020.28	392742.21	141046.43	392755.81	141055.81	392757.16	141056.05					
	7/8	NE	392757.16	141056.05	392778.08	141059.80	392797.97	141055.29	* 392800.53	141050.71	* 392808.59	141055.23	* 392809.93	141052.79	
	14/4	NE	392809.93	141052.79	392826.45	141049.91									
	14/2	NE	392826.45	141049.91	392836.94	141048.09	392859.68	141055.78							
	14/8	NE	392859.68	141055.78	392866.13	141057.70	* 392867.08	141056.63	* 392869.58	141058.84	392893.49	141066.71	* 392893.64	141066.42	
	14/6	DA	392893.64	141066.42	* 392894.86	141064.98									
	712/10	NE	392894.86	141064.98	392909.93	141073.66									
	17/1	DA	392909.93	141073.66	* 392916.50	141085.91									
	78/1	NE	392916.50	141085.91	* 392918.69	141089.25	* 392935.59	141074.20	* 392944.44	141083.48	393007.87	141092.49	* 393013.45	141096.09	
	82/4	NE	393013.45	141096.09	* 392995.12	141109.54	392988.39	141129.52	* 392990.83	141133.45					
	83/14	NE	392990.83	141133.45	* 392985.89	141136.95	392983.65	141143.59							
	81/1	NE	392983.65	141143.59	392979.35	141156.37	392976.46	141160.35							
	85/1	DA	392976.46	141160.35	* 392972.34	141163.74	* 392966.50	141167.87	* 392965.86	141168.52	* 392972.28	141178.98			
	85/2	DA	392972.28	141178.98	* 392968.06	141182.40	* 392971.18	141187.42							
	86/3	DA	392971.18	141187.42	* 392978.77	141197.93									
	90	DA	392978.77	141197.93	* 392985.49	141207.24									
	712/10	NE	392985.49	141207.24	392995.44	141223.73	392988.55	141224.97							
	144/8	DA	392988.55	141224.97	* 392972.59	141232.16									
	144/7	NE	392972.59	141232.16	392959.77	141237.45	392964.94	141250.09	392966.48	141253.51					
	144/1	DA	392966.48	141253.51	* 392963.43	141254.95	* 392964.21	141257.33	* 392964.81	141273.80	* 392964.89	141275.97			
	155/1	NE	392964.89	141275.97	392963.59	141280.34	392964.39	141288.42	392964.39	141297.56	392965.30	141303.72			
	155/9	DA	392965.30	141303.72	* 392962.61	141303.83	* 392960.47	141324.59	* 392959.49	141334.10	* 392958.63	141342.48	* 392962.22	141342.64	
							* 392964.27	141342.73							
	156/1	NE	392964.27	141342.73	* 392961.82	141345.63	* 392959.81	141346.43	392956.61	141351.39	392951.73	141360.80	392950.27	141377.55	
							392949.80	141382.97	392943.59	141390.06	392926.92	141403.51	392924.47	141406.45	
	701/6	NE	392924.47	141406.45	392920.20	141411.59	392912.12	141432.57	392903.77	141452.75	392897.04	141465.66	392888.16	141474.00	
							392873.89	141481.27	392863.13	141488.53	392856.12	141494.37			
	701/2	NE	392856.12	141494.37	392851.82	141497.95	392844.82	141506.02	392845.17	141509.68	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									