

PRILOGA 3: K UREDBI O POGOJIH IN OMEJITVAH GRADNJE NA OBMOČJU LOGA POD MANGARTOM, OGROŽENEM ZARADI POJAV DROBIRSKIH TOKOV

OBMOČJE majhne ogroženosti							* linija med točkama poteka po meji parcele									
Ime/šifra katastrske občine	Parcelna številka	Meja obale poteka po zun.meji parcele	Meja obale 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	392942.26	141594.35	*	392945.27	141593.60	*	392960.78	141589.13	392963.87	141571.61
							392964.20	141571.22								
	177/1	NE	392964.20	141571.22	392968.29	141566.34	*	392965.03	141563.41	*	392972.36	141561.70	*	392968.85	141553.98	* 392975.32 141553.66
							392989.15	141535.31		392996.63	141517.16		392997.88	141511.66	*	392994.55 141510.77
							*	392995.57	141508.17							
	179/1	DA	392995.57	141508.17	393000.07	141496.80	393006.36	141482.74								
	180/1	DA	393006.36	141482.74	*	393011.70	141484.70	*	393012.50	141484.99						
	180/2	NE	393012.50	141484.99	393021.30	141483.15	*	393026.26	141472.47							
	219	NE	393026.26	141472.47	*	393033.35	141475.09	393041.14	141461.64		393043.78	141443.32	393049.48	141431.22	393052.61	141428.67
	220	DA	393052.61	141428.67	*	393054.00	141429.15	*	393061.97	141424.42						
	223	DA	393061.97	141424.42	*	393071.64	141420.74									
	225	DA	393071.64	141420.74	*	393091.38	141414.33	*	393091.12	141412.68	*	393089.90	141405.08			
	226	DA	393089.90	141405.08	*	393089.79	141403.19									
	216/1	DA	393089.79	141403.19	*	393091.91	141403.05	*	393091.67	141399.25						
	712/11	NE	393091.67	141399.25		393093.25	141399.13	393102.39	141398.45		393107.47	141393.31				
	242/1	DA	393107.47	141393.31	*	393113.62	141392.96	*	393113.27	141389.67						
	242/2	DA	393113.27	141389.67	*	393112.77	141384.77									
	733/2	NE	393112.77	141384.77	*	393130.86	141381.23	*	393142.04	141378.98	*	393150.37	141377.31	*	393158.36 141377.37	* 393163.02 141380.32
							393165.56	141379.97		393172.32	141384.59	393177.50	141385.31			
	295	NE	393177.50	141385.31	393185.14	141386.38	393194.40	141392.78		393195.42	141392.78					
	292/1	NE	393195.42	141392.78	393206.51	141392.78	393210.54	141393.37								
	289/4	NE	393210.54	141393.37	393221.11	141394.91	393227.58	141397.74								
	289/6	NE	393227.58	141397.74	393232.50	141399.90	393241.13	141401.02								
	288	NE	393241.13	141401.02	393243.54	141401.32	393251.02	141397.77		393256.36	141388.87	393256.36	141380.68	393256.74	141377.95	
	289/2	NE	393256.74	141377.95	393257.77	141370.59	393263.04	141364.26		393268.73	141362.21	393281.53	141360.82	393290.35	141366.09	
							393292.64	141367.81								
	288	NE	393292.64	141367.81	393296.90	141371.02	393308.52	141383.17		393310.98	141382.63	393305.04	141352.55			
	289/2	NE	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	393149.68	140896.83						
	379/1	NE	393149.68	140896.83		393089.25	140868.27								
	708/24	NE	393089.25	140868.27		393085.63	140866.55	393084.57	140872.96	393082.43	140883.28	393078.16	140881.50	393070.32	140876.16
								393058.21	140862.63	393052.64	140857.67				
	379/1	NE	393052.64	140857.67		393038.63	140845.20	393010.14	140826.34	393008.74	140825.67				
	708/24	NE	393008.74	140825.67		392970.98	140807.83	392948.19	140796.80	392921.48	140783.27	392901.54	140771.88	392878.75	140761.91
								392832.59	140744.59	392801.96	140733.91	392780.25	140722.52	392765.65	140710.42
								392750.93	140698.22						
	386	NE	392750.93	140698.22		392730.04	140680.88	392712.23	140668.07	392698.35	140655.61	392688.18	140649.94		
	708/14	NE	392688.18	140649.94	*	392686.07	140647.79	*	392679.69	140640.88	*	392674.05	140639.88		
	387	NE	392674.05	140639.88		392670.57	140637.11	392655.98	140623.58	392647.92	140615.53				
	708/14	NE	392647.92	140615.53		392644.23	140611.84	392628.56	140595.82	392617.17	140585.41				
	388	NE	392617.17	140585.41		392613.96	140582.65	392595.09	140568.77	392581.91	140551.34	392574.17	140538.43		
	708/40	NE	392574.17	140538.43		392570.16	140531.76	392557.85	140506.23	392548.59	140483.46	392541.47	140466.73	392529.36	140449.29
								392512.98	140432.56	392495.89	140416.91	392477.73	140400.18	392463.13	140381.67
								392456.37	140369.57	392455.66	140352.48	392449.96	140338.25	392442.84	140329.35
								392429.30	140314.76	392409.36	140299.45	392388.36	140275.25	392369.84	140255.32
								392351.68	140240.38	392331.99	140229.03	*	392337.34	140236.59	
	717/3	NE	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		392202.43	140228.32		392191.09	140226.49		392199.48	140240.38						
	712/30	NE	392199.48	140240.38		392203.55	140247.14		392211.76	140254.20									
	703/33	NE	392211.76	140254.20		392216.37	140258.17		392225.63	140265.29		392235.60	140274.54		392244.86	140278.10		392258.39	140283.44
									392276.91	140291.98		392288.27	140298.04						
	588/2	NE	392288.27	140298.04		392292.93	140300.52		392297.56	140305.15		392299.20	140310.07						
	589/1	NE	392299.20	140310.07		392300.41	140313.69		392302.54	140328.99		392302.41	140333.60						
	703/33	NE	392302.41	140333.60		392302.19	140341.45		392298.98	140353.55		392290.79	140374.20		392291.09	140380.46			
	723/1	NE	392291.09	140380.46		392291.15	140381.67		392300.76	140392.70		392309.66	140393.77		392315.66	140391.77			
	578/2	NE	392315.66	140391.77		392318.21	140390.92		392329.96	140381.31		392332.40	140380.62						
	578/1	NE	392332.40	140380.62		392342.42	140377.76		392347.77	140380.96		392348.57	140391.98						
	571/2	NE	392348.57	140391.98	*	392347.29	140392.85	*	392345.14	140394.61	*	392349.98	140404.20	*	392352.39	140408.95	*	392353.42	140410.99
									392353.91	140410.89	*	392354.73	140410.73	*	392364.92	140426.09		392365.57	140428.65
									392368.77	140439.33		392368.42	140452.14		392368.28	140454.38			
	566	DA	392368.28	140454.38	*	392360.43	140458.27	*	392362.47	140463.06									
	567	DA	392362.47	140463.06	*	392367.16	140472.22	*	392371.84	140479.44	*	392374.54	140483.61						
	569/2	DA	392374.54	140483.61	*	392368.73	140496.55												
	570/1	NE	392368.73	140496.55	*	392368.24	140495.98		392365.95	140503.30		392365.32	140504.94						
	570/2	NE	392365.32	140504.94		392361.68	140514.34		392360.46	140514.76	*								
	549	NE	392360.46	140514.76	*	392359.85	140514.30	*	392359.25	140515.19									
	547	NE	392359.25	140515.19		392349.57	140518.60		392346.36	140522.16		392344.58	140529.28		392346.59	140534.10			
	549	NE	392346.59	140534.10		392348.14	140537.83												
	550	NE	392348.14	140537.83		392353.50	140540.09												
	551	NE	392353.50	140540.09		392357.40	140541.74		392357.82	140541.98									
	552	NE	392357.82	140541.98		392365.32	140546.48												
	553/2	NE	392365.32	140546.48		392369.86	140549.21		392371.97	140554.05									
	555/1	NE	392371.97	140554.05		392373.43	140557.40		392372.00	140564.52		392370.68	140571.52						
	556	NE	392370.68	140571.52		392369.51	140577.69		392369.10	140579.13									
	720/1	NE	392369.10	140579.13		392367.37	140585.16		392357.40	140596.91		392345.30	140609.72		392338.18	140622.88		392339.60	140627.16
									392353.32	140627.16									
	491/1	NE	392353.32	140627.16		392370.22	140627.16		392377.71	140630.48									
	490	NE	392377.71	140630.48		392383.04	140632.85		392395.50	140642.46		392398.34	140646.95						
	491/4	DA	392398.34	140646.95	*	392397.21	140649.20	*	392400.96	140651.09	*	392409.61	140655.42						
	491/5	DA	392409.61	140655.42	*	392410.99	140657.57												
	492/3	DA	392410.99	140657.57	*	392403.88	140661.83	*	392403.76	140661.90	*	392403.97	140662.30	*	392413.38	140679.78			
	497/1	NE	392413.38	140679.78	*	392404.27	140685.16		392404.15	140687.58		392404.86	140708.22		392405.69	140718.45	*	392412.73	140725.65
	500/1	DA	392412.73	140725.65	*	392409.33	140728.88	*	392416.88	140737.09									
	513/1	NE	392416.88	140737.09	*	392411.80	140742.98		392411.98	140743.45		392423.73	140747.73		392429.16	140748.99			
	512/1	NE	392429.16	140748.99		392451.15	140754.13												

