

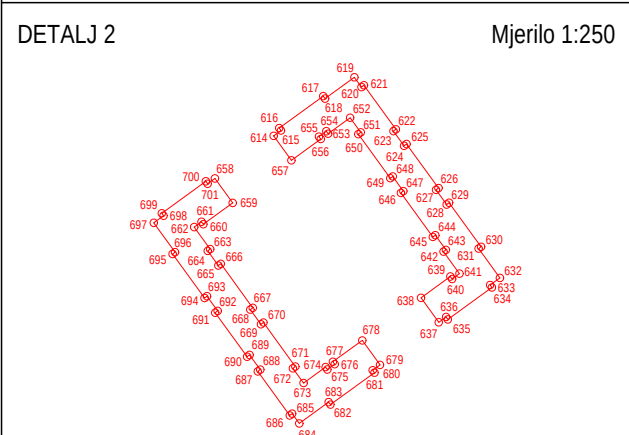
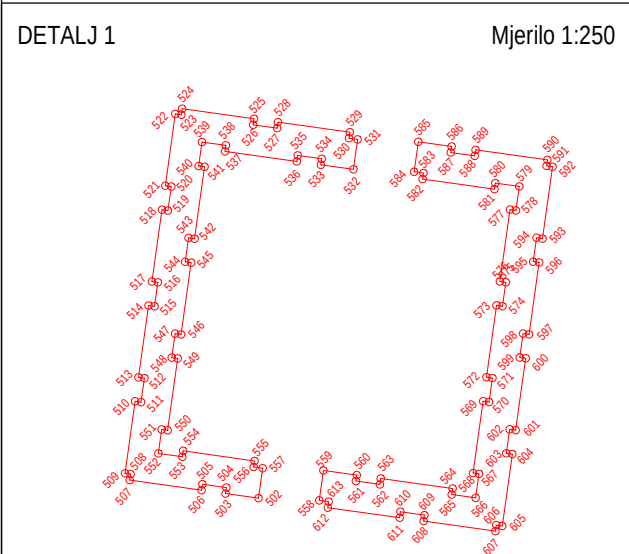


K.O.: CRNO MB: 334626

GEODETSKA SITUACIJA GRAĐEVNE ČESTICE
I GRAĐEVINE ETAPE E1

Mjerilo 1: 1000

- ① GRAD ZADAR, NARODNI TRG 1, 23000 ZADAR, OIB: 09933651854
② REPUBLIKA HRVATSKA



LEGENDA:

- - građevna čestica
- - građevine
- - katastarske čestice
- - granica faze F14-1
- 707 - broj točke građevne čestice i građevine
- 309 - broj točke građevine u fazi F14-1

Glavni projektant: Helena Paver Njirić, dipl.ing.arh
Broj ovlaštenja: A 4

Ovlašteni inženjer geodezije: Darko Oreč, ing.geod
Broj ovlaštenja: Geo 854

U Zadru, srpanj 2021.g.

Popis Koordinata

KOORDINATE GRAĐEVNE ČESTICE

T	E	N
1	402995.25	4888051.76
2	403466.42	4888382.80
3	403856.39	4887977.87
4	403407.18	4887619.55
5	403392.17	4887635.30
6	403422.07	4887683.13
7	403243.36	4887791.44
59	403639.49	4888203.08
60	403672.25	4888169.07
61	403560.82	4888284.78
62	403558.34	4888287.35
63	403015.56	4888066.04
64	403003.88	4888057.83

KOORDINATE GRAĐEVINE NA GRANICI FAZE F14-1

T	E	N
309	403497.28	4888071.59
310	403505.21	4888060.64

KOORDINATE GRAĐEVINA

T	E	N	T	E	N	T	E	N	T	E	N
400	403541.81	4888195.57	416	403532.09	4888127.93	432	403540.37	4888107.00	448	403591.92	4887995.33
401	403543.62	4888193.06	417	403505.10	4888165.18	433	403541.39	4888105.58	449	403590.87	4887996.79
402	403541.40	4888191.45	418	403540.19	4888178.62	434	403539.94	4888104.53	450	403588.44	4887995.03
403	403539.72	4888193.75	419	403555.79	4888157.08	435	403538.91	4888105.94	451	403589.50	4887993.57
404	403537.70	4888192.29	420	403534.25	4888141.47	436	403540.11	4888104.28	452	403543.39	4887960.15
405	403547.06	4888179.37	421	403518.65	4888163.01	437	403541.25	4888105.11	453	403542.98	4887960.71
406	403551.31	4888182.45	422	403494.30	4888169.86	438	403610.92	4888009.08	454	403543.94	4887961.41
407	403575.66	4888148.85	423	403537.11	4888110.81	439	403593.58	4887996.54	455	403543.28	4887962.33
408	403571.21	4888145.62	424	403535.98	4888109.99	440	403592.53	4887997.99	456	403542.33	4887961.60
409	403537.35	4888192.34	425	403497.15	4888163.50	441	403604.60	4888006.78	457	403540.10	4887959.99
410	403545.31	4888190.73	426	403498.06	4888164.16	442	403605.26	4888005.87	458	403541.16	4887958.53
411	403549.62	4888184.78	427	403494.47	4888169.12	443	403610.22	4888009.46	459	403539.70	4887957.48
412	403547.39	4888183.17	428	403489.52	4888165.53	444	403606.62	4888014.41	460	403535.49	4887954.42
413	403543.09	4888189.11	429	403490.18	4888164.61	445	403605.71	4888013.75	461	403534.44	4887955.88
414	403537.01	4888188.29	430	403478.07	4888155.87	446	403592.29	4887997.82	462	403538.65	4887958.93
415	403564.00	4888151.04	431	403477.02	4888157.33	447	403593.34	4887996.36	463	403532.98	4887954.82

464	403534.04	4887953.37	510	403474.16	4888131.04	556	403475.32	4888126.71	602	403482.09	4888121.47
465	403531.81	4887951.75	511	403474.28	4888130.88	557	403475.50	4888126.47	603	403481.44	4888121.00
466	403531.40	4887952.32	512	403474.93	4888131.35	558	403476.03	4888124.38	604	403481.56	4888120.84
467	403530.75	4887953.21	513	403474.81	4888131.51	559	403476.84	4888124.97	605	403479.62	4888119.43
468	403526.18	4887947.67	514	403476.75	4888132.92	560	403477.49	4888124.07	606	403479.50	4888119.59
469	403457.06	4888043.03	515	403476.87	4888132.76	561	403477.33	4888123.95	607	403479.34	4888119.48
470	403458.51	4888044.08	516	403477.52	4888133.23	562	403477.80	4888123.30	608	403477.93	4888121.42
471	403523.66	4887954.27	517	403477.40	4888133.39	563	403477.96	4888123.42	609	403478.09	4888121.54
472	403522.75	4887953.61	518	403479.34	4888134.80	564	403479.37	4888121.48	610	403477.62	4888122.18
473	403456.75	4888046.51	519	403479.46	4888134.64	565	403479.21	4888121.36	611	403477.46	4888122.07
474	403455.29	4888045.46	520	403480.11	4888135.11	566	403479.68	4888120.71	612	403476.05	4888124.01
475	403454.27	4888046.87	521	403479.99	4888135.27	567	403480.33	4888121.18	613	403476.21	4888124.13
476	403455.72	4888047.93	522	403481.93	4888136.68	568	403480.21	4888121.34	614	403565.33	4888049.54
477	403455.55	4888048.17	523	403482.05	4888136.52	569	403482.15	4888122.75	615	403565.57	4888049.72
478	403454.09	4888047.12	524	403482.21	4888136.63	570	403482.27	4888122.59	616	403565.51	4888049.80
479	403413.62	4888102.94	525	403483.62	4888134.69	571	403482.92	4888123.06	617	403566.97	4888050.86
480	403411.96	4888105.23	526	403483.46	4888134.57	572	403482.80	4888123.22	618	403567.03	4888050.78
481	403409.62	4888108.47	527	403483.93	4888133.93	573	403484.74	4888124.63	619	403568.00	4888051.48
482	403430.95	4888123.93	528	403484.09	4888134.04	574	403484.86	4888124.47	620	403568.24	4888051.16
483	403433.38	4888125.69	529	403485.50	4888132.10	575	403485.51	4888124.94	621	403568.32	4888051.21
484	403472.93	4888154.37	530	403485.34	4888131.98	576	403485.39	4888125.10	622	403569.37	4888049.76
485	403473.98	4888152.91	531	403485.51	4888131.75	577	403487.33	4888126.51	623	403569.29	4888049.70
486	403435.64	4888125.07	532	403484.70	4888131.16	578	403487.45	4888126.35	624	403569.65	4888049.21
487	403434.98	4888125.99	533	403484.06	4888132.04	579	403488.10	4888126.82	625	403569.73	4888049.27
488	403433.79	4888125.13	534	403484.22	4888132.16	580	403487.63	4888127.47	626	403570.78	4888047.81
489	403431.36	4888123.37	535	403483.75	4888132.81	581	403487.47	4888127.35	627	403570.70	4888047.76
490	403430.41	4888122.68	536	403483.59	4888132.69	582	403486.06	4888129.29	628	403571.06	4888047.27
491	403431.08	4888121.76	537	403482.18	4888134.63	583	403486.22	4888129.41	629	403571.14	4888047.33
492	403416.21	4888110.99	538	403482.34	4888134.75	584	403486.04	4888129.66	630	403572.19	4888045.87
493	403415.55	4888111.90	539	403481.87	4888135.40	585	403486.84	4888130.25	631	403572.11	4888045.81
494	403410.59	4888108.31	540	403481.23	4888134.93	586	403487.50	4888129.35	632	403572.82	4888044.84
495	403412.53	4888105.64	541	403481.34	4888134.77	587	403487.34	4888129.23	633	403572.49	4888044.61
496	403414.19	4888103.36	542	403479.40	4888133.36	588	403487.81	4888128.58	634	403572.55	4888044.53
497	403415.10	4888104.02	543	403479.28	4888133.52	589	403487.97	4888128.70	635	403571.09	4888043.47
498	403429.40	4888084.30	544	403478.64	4888133.05	590	403489.38	4888126.76	636	403571.04	4888043.55
499	403428.48	4888083.63	545	403478.75	4888132.89	591	403489.21	4888126.64	637	403570.79	4888043.37
500	403431.79	4888079.07	546	403476.81	4888131.48	592	403489.33	4888126.48	638	403570.21	4888044.18
501	403432.71	4888079.73	547	403476.69	4888131.64	593	403487.39	4888125.07	639	403571.18	4888044.89
502	403474.69	4888125.88	548	403476.05	4888131.17	594	403487.27	4888125.23	640	403571.24	4888044.81
503	403474.04	4888126.77	549	403476.16	4888131.01	595	403486.62	4888124.76	641	403571.48	4888044.98
504	403474.20	4888126.89	550	403474.22	4888129.60	596	403486.74	4888124.60	642	403570.95	4888045.71
505	403473.73	4888127.53	551	403474.10	4888129.76	597	403484.80	4888123.19	643	403571.03	4888045.77
506	403473.57	4888127.42	552	403473.45	4888129.29	598	403484.68	4888123.35	644	403570.68	4888046.26
507	403472.16	4888129.36	553	403473.92	4888128.64	599	403484.03	4888122.88	645	403570.60	4888046.20
508	403472.32	4888129.48	554	403474.09	4888128.76	600	403484.15	4888122.72	646	403569.54	4888047.65
509	403472.22	4888129.63	555	403475.48	4888126.83	601	403482.21	4888121.31	647	403569.62	4888047.71

648	403569.27	4888048.20	694	403563.04	4888044.18	740	403351.27	4888162.45	786	403257.44	4888131.91
649	403569.19	4888048.14	695	403561.99	4888045.64	741	403350.95	4888162.22	787	403254.85	4888130.03
650	403568.13	4888049.60	696	403562.07	4888045.69	742	403353.30	4888158.98	788	403252.97	4888132.62
651	403568.21	4888049.66	697	403561.36	4888046.67	743	403353.62	4888159.21	789	403254.18	4888133.50
652	403567.86	4888050.14	698	403561.69	4888046.90	744	403368.30	4888138.97	790	403216.73	4888185.16
653	403567.13	4888049.61	699	403561.63	4888046.98	745	403367.97	4888138.74	791	403250.88	4888209.91
654	403567.07	4888049.69	700	403563.09	4888048.04	746	403370.32	4888135.50	792	403251.82	4888208.61
655	403566.83	4888049.52	701	403563.15	4888047.96	747	403370.64	4888135.73	793	403218.97	4888184.80
656	403566.89	4888049.44	702	403519.15	4888087.44	748	403385.32	4888115.49	794	403236.81	4888160.19
657	403565.92	4888048.73	703	403527.08	4888076.50	749	403384.99	4888115.26	795	403236.08	4888159.66
658	403563.39	4888048.13	704	403491.51	4888050.71	750	403387.34	4888112.02	796	403238.43	4888156.42
659	403563.98	4888047.32	705	403483.57	4888061.65	751	403387.66	4888112.25	797	403239.16	4888156.95
660	403563.00	4888046.62	706	403493.83	4888064.88	752	403399.32	4888096.18	798	403255.48	4888134.44
661	403562.94	4888046.70	707	403497.76	4888059.45	753	403398.99	4888095.95	799	403255.56	4888134.50
662	403562.70	4888046.52	708	403492.34	4888055.52	754	403401.05	4888093.11	800	403254.31	4888210.29
663	403563.23	4888045.80	709	403488.41	4888060.95	755	403401.37	4888093.35	801	403252.43	4888212.89
664	403563.15	4888045.74	710	403504.98	4888072.72	756	403362.25	4888056.28	802	403255.02	4888214.76
665	403563.50	4888045.25	711	403515.57	4888080.39	757	403363.43	4888054.66	803	403255.90	4888213.55
666	403563.58	4888045.31	712	403519.27	4888075.29	758	403342.40	4888039.42	804	403293.81	4888241.03
667	403564.64	4888043.85	713	403508.68	4888067.62	759	403341.81	4888040.23	805	403325.45	4888197.39
668	403564.56	4888043.79	714	403406.68	4888086.02	760	403341.22	4888041.04	806	403325.77	4888197.63
669	403564.91	4888043.31	715	403368.45	4888058.30	761	403334.62	4888033.78	807	403331.58	4888189.61
670	403564.99	4888043.37	716	403369.09	4888057.41	762	403334.04	4888034.59	808	403332.47	4888190.26
671	403566.05	4888041.91	717	403366.50	4888055.53	763	403333.45	4888035.40	809	403334.35	4888187.67
672	403565.97	4888041.85	718	403364.62	4888058.12	764	403329.40	4888032.47	810	403331.76	4888185.79
673	403566.32	4888041.37	719	403367.21	4888060.00	765	403311.56	4888057.08	811	403329.88	4888188.38
674	403567.05	4888041.89	720	403367.27	4888059.92	766	403310.83	4888056.55	812	403329.96	4888188.44
675	403567.11	4888041.81	721	403403.89	4888086.47	767	403308.48	4888059.79	813	403313.65	4888210.95
676	403567.35	4888041.99	722	403399.75	4888092.17	768	403309.21	4888060.32	814	403314.37	4888211.48
677	403567.29	4888042.07	723	403400.07	4888092.41	769	403294.54	4888080.56	815	403312.03	4888214.71
678	403568.26	4888042.77	724	403398.02	4888095.24	770	403293.81	4888080.03	816	403311.30	4888214.19
679	403568.85	4888041.97	725	403397.70	4888095.01	771	403291.46	4888083.27	817	403293.46	4888238.80
680	403568.61	4888041.79	726	403386.05	4888111.08	772	403292.19	4888083.80	818	403256.84	4888212.25
681	403568.67	4888041.71	727	403386.77	4888111.61	773	403259.12	4888129.42	819	403256.90	4888212.17
682	403567.21	4888040.65	728	403384.43	4888114.85	774	403257.82	4888128.48	820	403306.97	4888125.91
683	403567.15	4888040.73	729	403383.70	4888114.32	775	403290.25	4888083.75	821	403308.13	4888124.27
684	403566.18	4888040.03	730	403369.02	4888134.56	776	403289.93	4888083.52	822	403302.90	4888120.41
685	403565.94	4888040.35	731	403369.75	4888135.09	777	403290.57	4888082.62	823	403301.66	4888122.11
686	403565.86	4888040.29	732	403367.40	4888138.33	778	403290.89	4888082.86	824	403333.29	4888037.76
687	403564.81	4888041.75	733	403366.68	4888137.80	779	403293.24	4888079.62	825	403339.04	4888041.92
688	403564.89	4888041.81	734	403352.00	4888158.04	780	403292.92	4888079.39	826	403340.03	4888040.55
689	403564.53	4888042.29	735	403352.73	4888158.57	781	403307.59	4888059.15	827	403334.29	4888036.38
690	403564.45	4888042.24	736	403350.38	4888161.80	782	403307.92	4888059.38	828	403501.94	4888200.94
691	403563.40	4888043.69	737	403349.65	4888161.28	783	403310.26	4888056.14	829	403510.19	4888206.92
692	403563.48	4888043.75	738	403333.60	4888183.42	784	403309.94	4888055.91	830	403511.25	4888205.47
693	403563.13	4888044.24	739	403335.22	4888184.59	785	403328.96	4888029.67	831	403502.99	4888199.48

832	403589.88	4888144.68
833	403591.76	4888142.08
834	403589.17	4888140.21
835	403587.29	4888142.80
836	403526.34	4887948.65
837	403475.36	4888156.13
838	403476.78	4888157.15
839	403477.83	4888155.70
840	403476.41	4888154.67



**REPUBLIKA HRVATSKA
DRŽAVNA GEODETSKA UPRAVA
PODRUČNI URED ZA KATASTAR
ZADAR**

KLASA: 932-06/18-02/1578

URBROJ: 541-22-02/10 -18-5

ZADAR, 04.07.2018

Državna geodetska uprava, Područni ured za katastar Zadar na temelju članka 122. st. 1. toč. 6. Zakona o državnoj izmjeri i katastru nekretnina (»Narodne novine«, br. 16/07, 152/08, 124/10, 56/13, 121/16 i 9/17) te čl. 64. i 65. Pravilnika o geodetskom projektu (»Narodne novine«, br. 12/14 i 56/14) rješavajući po zahtjevu ovlaštene osobe NAVIGATOR D.O.O. ZA GEODEZIJU, GRAĐEVINARSTVO I POSLOVNE USLUGE, OIB: 57413538771, PUT KOTLARA 6, ZADAR za pregled i potvrđivanje geodetskog projekta izdaje sljedeću

P O T V R D U

Potvrđuje se da je Geodetski projekt broj 542/2018 izrađen od strane ovlaštene osobe NAVIGATOR D.O.O. ZA GEODEZIJU, GRAĐEVINARSTVO I POSLOVNE USLUGE, OIB: 57413538771, PUT KOTLARA 6, ZADAR i ovjeren od strane ovlaštenog inženjera geodezije Darko Oreč ing. geod. za naručitelja GRAD ZADAR, OIB: 09933651854, NARODNI TRG 1, 23000 ZADAR, HRVATSKA, u svrhu formiranja građevne čestice i evidentiranje građevina i rješavanje imovinsko pravnih odnosa u K.o. CRNO (Mbr. 334626) na k.č.br. 1630/5, k.č.br. 1632/4, k.č.br. 2144/300. izrađen u skladu s Pravilnika o geodetskom projektu (»Narodne novine«, br. 12/14 i 56/14) i odgovara svrsi za koju je izrađen te se može koristiti za potrebe provođenja promjena u katastru zemljišta.

Upravna pristojba prema tar. br. 46 Tarife upravnih pristojbi Uredbe o Tarifi upravnih pristojbi (»Narodne novine«, br. 8/17, 37/17 i 129/17) u iznosu od 280,00 kn naplaćena je u državnim biljezima/na propisani račun. Upravna pristojba po tar. br. 1 ne naplaćuje se.

Obradio/la:

Irena Kožnjak, geometar
ovlašteni geodetski referent

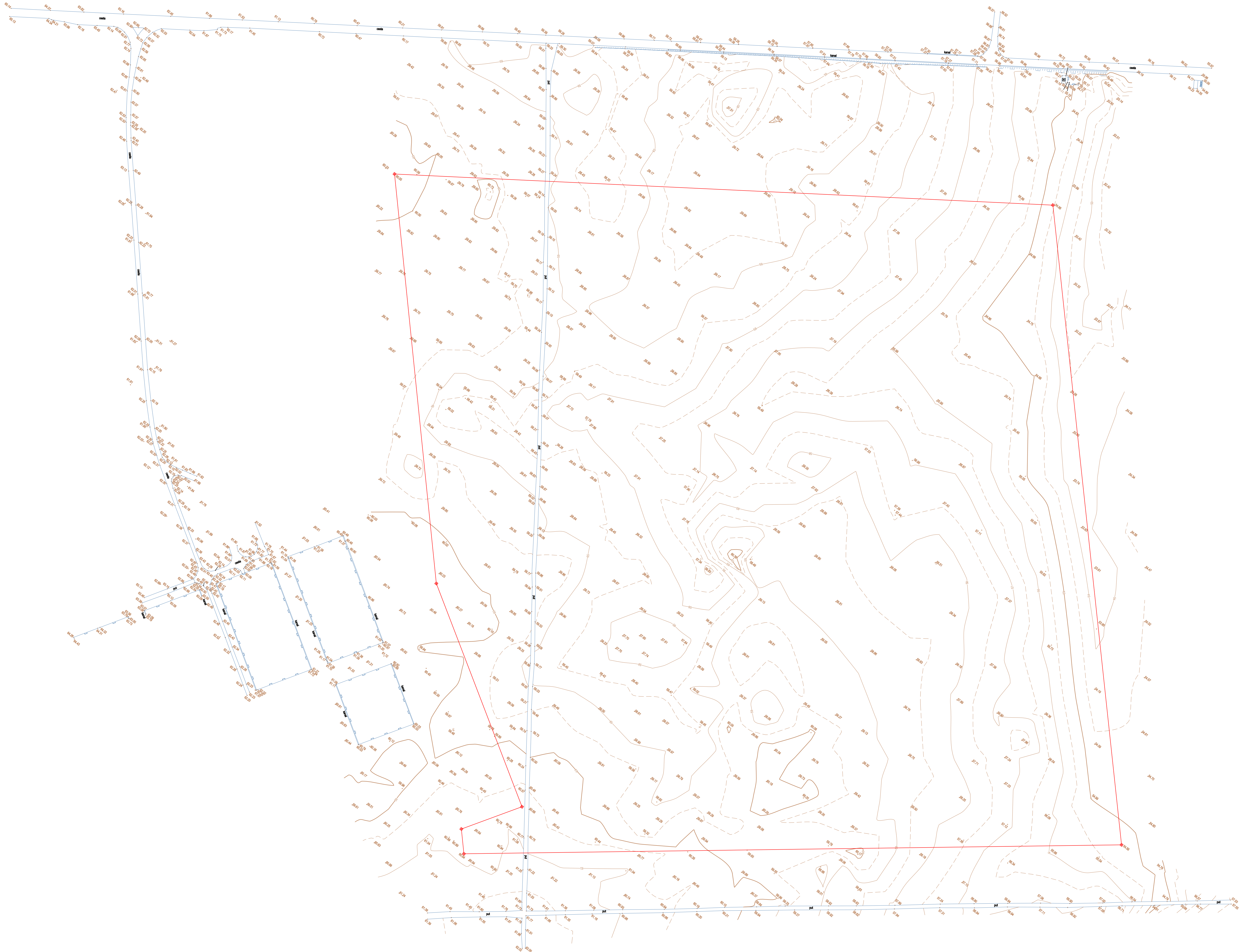
Službena osoba:

Irena Kožnjak, geometar
ovlašteni geodetski referent

Dostaviti:

1. NAVIGATOR D.O.O. ZA GEODEZIJU, GRAĐEVINARSTVO I POSLOVNE USLUGE, PUT KOTLARA 6, ZADAR,
2. PISMOHRANA





K.O.: CRNO MB: 334626

GEODETSKA SITUACIJA STVARNOG STANJA TERENA
U POLOŽAJNOM I VISINSKOM SMISLU
Mjerilo 1: 1500

- LEGENDA:
- postojeće stanje
 - vidljiva trajna oznaka
 - obuhvat zahvata

U Zadru, ožujak 2020.g.

Izradio:
Darko Oreč, ing.geod.



Koordinate obuhvata Etape 1			Koordinate obuhvata Etape 2		
1402995.25	4888051.76	238403819.05	4887971.64	224403658.35	4888043.58
2403456.42	4888382.80	238403817.71	4887967.97	225403664.15	4888047.78
4034366.39	4887797.87	240403815.85	4887964.52	226403664.46	4888019.77
403407.18	4887615.55	241403813.53	4887961.38	227403748.12	4888065.90
5403392.17	4887635.30	242403807.43	4887955.17	228403781.23	4888031.49
6403422.07	4887683.13	243403800.71	4887949.62	229403799.16	4888012.88
7403243.36	4887791.44	244403776.31	4887930.17	230403807.23	4888004.52
59403639.49	4888203.08	245403759.09	4887916.44	231403813.22	4887997.58
60403672.25	4888169.07	246403716.94	4887882.84	232403815.63	4887994.14
61403560.82	4888284.78	247403706.75	4887874.71	233403817.53	4887990.72
62403558.34	4888287.35	248403703.01	4887871.73	234403816.46	4887987.07
63403015.56	4888066.04	249403645.73	4887826.05	235403819.79	4887983.26
64403003.88	4888057.83	250403639.40	4887821.01	236403820.10	4887979.36
200403304.05	4888254.25	251403596.88	4887787.12	237403819.85	4887975.46
201403355.34	4888290.26	252403475.65	4887690.50	238403819.05	4887971.64
202403356.12	4888290.81	253403471.07	4887687.27	239403817.71	4887967.97
203403359.43	4888293.14	254403465.96	4887684.41	240403815.85	4887964.52
204403363.16	4888295.76	255403460.37	4887682.67	241403813.53	4887961.38
205403365.14	4888297.15	256403454.54	4887682.15	242403807.43	4887955.17
206403371.45	4888301.58	257403448.73	4887682.84	243403800.71	4887949.62
207403422.10	4888337.13	258403442.57	4887685.00	244403776.31	4887930.17
208403515.35	4888206.50	259403436.77	4887688.00	245403759.09	4887916.44
209403512.42	4888206.37	260403274.61	4887786.24	Koordinate obuhvata Etape 4	
210403510.65	4888208.80	261403263.49	4887793.46	200403304.05	4888254.25
211403492.16	4888195.39	262403253.25	4887801.07	201403355.34	4888290.26
212403493.90	4888192.95	263403242.99	4887809.99	202403356.12	4888290.81
213403398.59	4888123.85	264403233.91	4887818.95	203403359.43	4888192.95
214403398.14	4888179.87	265403200.94	4887853.41	204403363.16	4888295.76
215403296.11	4888046.12	266403182.87	4887872.36	205403365.14	4888297.15
216403328.68	4887999.80	267403134.49	4887923.17	206403371.45	4888301.58
217403420.85	4888066.62	268403123.92	4887934.25	207403422.10	4888337.13
218403524.50	4887923.64	269403120.06	4887938.30	208403515.35	4888206.50
219403621.78	4887994.16	270403044.28	4888017.82	209403512.42	4888206.37
220403610.92	4888009.15	271403042.15	4888020.05	210403510.65	4888208.80
221403554.94	4888086.38	272403037.82	4888025.07	211403492.16	4888195.39
222403602.39	4888120.78	273403036.61	4888029.61	212403493.90	4888192.95
223403658.35	4888043.58	274403022.04	4888034.53	213403398.59	4888123.85
224403664.15	4888047.78	275403030.58	4888039.06	214403398.14	4888179.87
225403684.46	4888019.77	276403029.88	4888043.76	215403296.11	4888046.12
226403748.12	4888065.90	277403029.96	4888048.51	216403328.68	4887999.80
227403781.23	4888033.49	278403030.81	4888053.19	217403420.85	4888066.62
228403799.16	4888012.88	279403032.42	4888057.66	218403524.50	4887923.64
229403807.23	4888004.52	280403034.73	4888061.81	219403621.78	4887994.16
230403813.22	4887997.58	281403036.34	4888066.23	220403610.92	4888009.15
231403815.63	4887994.14	282403042.44	4888070.20	221403554.94	4888086.38
232403817.53	4887990.72	283403046.98	4888073.66	222403602.39	4888120.78
233403818.93	4887987.07	284403060.74	4888083.38	223403658.35	4888043.58
234403819.79	4887983.26	285403071.06	4888089.63	224403664.15	4888047.78
235403820.10	4887979.36	286403139.52	4888138.70	225403684.46	4888019.77
236403819.85	4887975.46	287403145.66	4888143.01	226403748.12	4888065.90
Koordinate obuhvata Etape 3			Koordinate obuhvata Etape 5		
217403328.68	4887999.80	218403420.85	4888066.62	219403524.50	4887923.64
299403507.14	4887911.06	300403398.98	4887832.64	301403295.33	4887975.62
Koordinate granice faze F14-1			Koordinate obuhvata Etape 6		
309403497.28	4888071.59	310403505.21	4888060.64	217403328.68	4887999.80
Koordinate obuhvata Etape 4			Koordinate obuhvata Etape 7		
200403304.05	4888254.25	201403355.34	4888290.26	202403356.12	4888290.81
202403356.12	4888290.81	203403359.43	4888192.95	204403363.16	4888295.76
204403363.16	4888295.76	205403365.14	4888297.15	206403371.45	4888301.58
206403371.45	4888301.58	207403422.10	4888337.13	208403515.35	4888206.50
208403515.35	4888206.50	209403512.42	4888206.37	210403510.65	4888208.80
210403510.65	4888208.80	211403492.16	4888195.39	212403493.90	4888192.95
212403493.90	4888192.95	213403398.59	4888123.85	214403398.14	4888179.87
214403398.14	4888179.87	215403296.11	4888046.12	216403328.68	4887999.80
216403328.68	4887999.80	217403420.85	4888066.62	218403524.50	4887923.64
218403524.50	4887923.64	219403621.78	4887994.16	220403610.92	4888009.15
220403610.92	4888009.15	221403554.94	4888086.38	222403602.39	4888120.78
222403602.39	4888120.78	223403658.35	4888043.58	224403664.15	4888047.78
224403664.15	4888047.78	225403684.46	4888019.77	226403748.12	4888065.90
226403748.12	4888065.90	227403781.23	4888033.49	228403799.16	4888012.88
228403799.16	4888012.88	229403807.23	4888004.52	230403807.23	4888004.52
230403807.23	4888004.52	231403813.22	4887997.58	232403815.63	4887994.14
232403815.63	4887994.14	233403817.53	4887990.72	234403818.93	4887987.07
234403818.93	4887987.07	235403819.79	4887983.26	236403820.10	4887979.36
236403820.10	4887979.36	237403819.85	4887975.46	238403819.05	4887971.64
238403819.05	4887971.64	239403817.71	4887967.97	240403815.85	4887964.52
240403815.85	4887964.52	241403813.53	4887961.38	242403807.43	4887955.17
242403807.43	4887955.17	243403800.71	4887949.62	244403776.31	4887930.17
244403776.31	4887930.17	245403759.09	4887916.44	246403716.94	4887882.84
246403716.94	4887882.84	247403706.75	4887874.71	248403703.01	4887871.73
248403703.01	4887871.73	249403645.73	4887826.05	250403639.40	4887821.01
250403639.40	4887821.01	251403596.88	4887787.12	252403475.65	4887690.50
252403475.65	4887690.50	253403471.07	4887687.27	254403465.96	4887684.41
254403465.96	4887684.41	255403460.37	4887682.67	256403454.54	4887682.15
256403454.54	4887682.15	257403448.73	4887682.84	258403442.57	4887685.00
258403442.57	4887685.00	259403436.77	4887688.00	260403430.58	4887682.67
260403430.58	4887682.67	261403426.98	4887680.07	262403423.29	4887672.36
262403423.29	4887672.36	263403419.79	4887663.41	264403416.60	4887656.12
264403416.60	4887656.12	265403409.61	4887648.83	266403402.52	4887641.54
266403402.52	4887641.54	267403396.43	4887634.26	268403389.34	4887626.98
268403389.34	4887626.98	269403382.25	4887619.70	270403375.16	4887614.52
270403375.16	4887614.52	271403368.07	4887609.25	272403360.98	4887604.77
272403360.98	4887604.77	273403353.89	4887600.00	274403346.71	4887595.23
274403346.71	4887595.23	275403339.62	4887589.97	276403332.53	4887585.72
276403332.53	4887585.72	277403326.44	4887580.64	278403319.35	4887575.62
278403319.35	4887575.62	279403312.26	4887570.29	280403305.17	4887565.12
280403305.17	4887565.12	281403298.08	4887560.00	282403290.90	4887550.52
282403290.90	4887550.52	283403283.81	4887545.42	284403276.72	4887540.34
284403276.72	4887540.34	285403269.63	4887535.26	286403262.54	4887530.17
286403262.54	4887530.17	287403255.45	4887525.10	288403248.36	4887519.99
288403248.36	4887519.99	289403241.27	4887514.91	290403234.18	4887509.82
290403234.18	4887509.82	291403227.09	4887504.74	292403219.90	4887500.67
292403219.90	4887500.67	293403212.00	4887499.60	294403204.81	4887494.45
294403204.81	4887494.45	295403197.71	4887489.31	296403190.62	4887484.22
296403190.62	4887484.22	297403183.53	4887479.08	298403176.44	4887473.94
298403176.44	4887473.94	299403169.35	4887468.81	300403162.26	4887463.64
300403162.26	4887463.64	301403155.17	4887458.57	302403148.08	4887453.48
302403148.08	4887453.48	303403140.99	4887448.41	304403133.90	4887443.25
304403133.90	4887443.25	305403126.81	4887438.08	306403120.72	4887433.01
306403120.72	4887433.01	307403113.63	4887427.91	308403106.54	4887422.78
308403106.54	4887422.78	309403099.45	4887417.64	310403092.36	4887412.51
310403092.36	4887412.51	311403085.27	4887407.47	312403078.08	4887402.30
312403078.08	4887402.30	313403070.99	4887397.13	314403063.90	4887392.09
314403063.90	4887392.09	315403056.81	4887387.07	316403049.72	4887381.90
316403049.72	4887381.90	317403042.63	4887371.73	318403035.54	4887361.54
318403035.54	4887361.54	319403028.45	4887351.37	320403021.36	4887341.01
320403021.36	4887341.01	321403014.27	4887330.84	322403007.18	4887320.52
322403007.18	4887320.52	323403000.09	4887310.17	324402992.90	4887299.67
324402992.90	4887299.67	325402984.81	4887289.41	326402976.72	4887278.96
326402976.72	4887278.96	327402968.63	4887268.70	328402960.54	4887258.14
328402960.54	4887258.14	329402952.45	4887257.89	330402944.36	4887247.67
330402944.36	4887247.67	331402936.27	4887237.22	332402928.08	4887227.01
332402928.08	4887227.01	3			