

ΕΤΒΑ ΒΙ.ΠΕ. Α.Ε.

ΜΕΛΕΤΗ:

«ΑΝΑΘΕΩΡΗΣΗ
ΕΓΚΕΚΡΙΜΕΝΟΥ
ΡΥΜΟΤΟΜΙΚΟΥ
ΣΧΕΔΙΟΥ ΣΤΗ
ΒΙ.ΠΕ. ΛΑΡΙΣΑΣ»



Τ.3

ΣΚΑΡΙΦΗΜΑΤΑ ΟΙΚΟΔΟΜΙΚΩΝ ΤΕΤΡΑΓΩΝΩΝ

Αθήνα - -2022
ΓΙΑ ΤΗΝ ΕΤΒΑ ΒΙ.ΠΕ. Α.Ε.

Τρίπολη 22-08-2022
ΓΙΑ ΤΗΝ ΧΩΡΟΒΑΤΗΣ Α.Ε.

ΛΥΜΠΕΡΑΚΗΣ ΙΩΑΝΝΗΣ
Πρόεδρος & Δ/νων Σύμβουλος

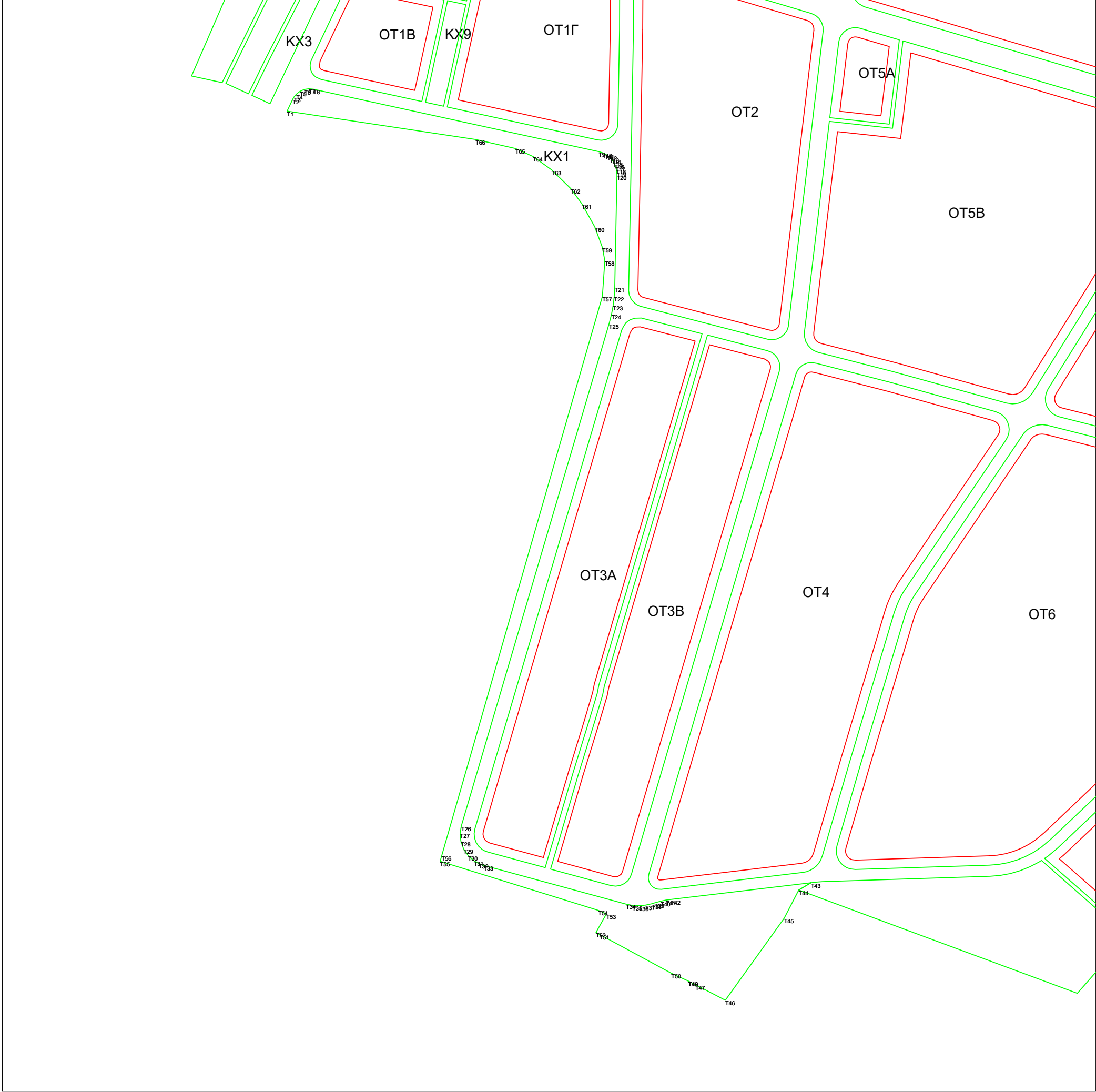


ΧΩΡΟΒΑΤΗΣ ΑΕ
ΣΧΕΔΙΑΣΜΟΣ & ΔΙΟΙΚΗΣΗ ΕΡΓΩΝ
Σχεδιάζουμε επενδύσεις και έργα υποδομών.
Συμμετέχουμε στην ανάπτυξη της Ελλάδας

ΘΕΩΡΗΣΕΙΣ - ΕΓΚΡΙΣΕΙΣ

Εμβαδό Ο.Τ.= 36771.31m2

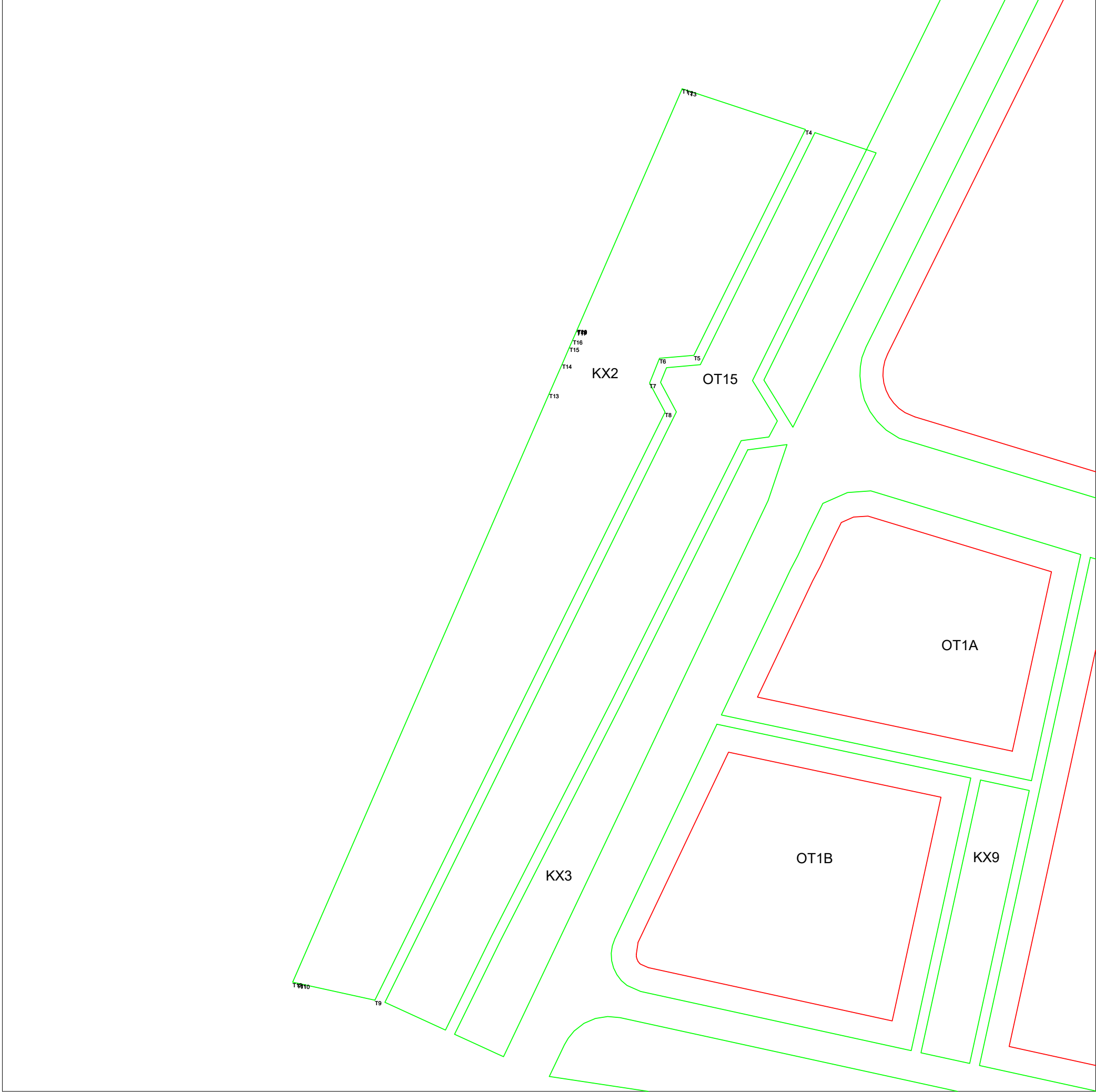
Σκαρίφημα Οικ. Τετραγώνου ΚΧ1



Ti	X	Y	L(i,i+1) (m)
T1	369720.63	4402086.42	14.02
T2	369726.66	4402099.08	3.08
T3	369728.19	4402101.75	3.75
T4	369730.58	4402104.63	4.99
T5	369734.52	4402107.69	4.99
T6	369739.09	4402109.68	4.99
T7	369744.02	4402110.47	4.99
T8	369748.98	4402110.02	314.56
T9	370056.29	4402042.87	4.34
T10	370060.44	4402041.57	3.00
T11	370063.14	4402040.27	3.00
T12	370065.67	4402038.66	3.00
T13	370067.98	4402036.75	3.00
T14	370070.05	4402034.58	3.00
T15	370071.85	4402032.18	3.00
T16	370073.34	4402029.58	3.00
T17	370074.51	4402026.82	3.00
T18	370075.35	4402023.94	3.00
T19	370075.83	4402020.98	2.99
T20	370075.95	4402018.00	120.90
T21	370073.62	4401897.12	10.05
T22	370073.09	4401887.08	10.00
T23	370071.89	4401877.16	10.00
T24	370070.04	4401867.33	10.00
T25	370067.54	4401857.65	563.73
T26	369908.32	4401316.88	7.81
T27	369907.06	4401309.17	8.76
T28	369907.84	4401300.45	8.76
T29	369910.75	4401292.19	8.76
T30	369915.61	4401284.90	8.41
T31	369921.86	4401279.28	5.98
T32	369927.03	4401276.27	5.64
T33	369932.31	4401274.30	159.06
T34	370085.81	4401232.59	6.99
T35	370092.67	4401231.24	6.99
T36	370099.66	4401230.85	6.99
T37	370106.62	4401231.44	7.16
T38	370113.60	4401233.05	3.08
T39	370116.55	4401233.95	6.94
T40	370123.24	4401235.76	5.50
T41	370128.63	4401236.85	5.50
T42	370134.07	4401237.66	151.96
T43	370284.97	4401255.63	15.30
T44	370271.85	4401247.75	34.29
T45	370256.13	4401217.28	108.61
T46	370192.72	4401129.10	36.21
T47	370160.57	4401145.75	8.37
T48	370153.14	4401149.60	0.41
T49	370152.77	4401149.77	19.95
T50	370134.66	4401158.15	87.92
T51	370057.30	4401199.93	4.51
T52	370053.33	4401202.07	23.03
T53	370064.59	4401222.17	9.44
T54	370055.89	4401225.83	178.40
T55	369885.49	4401278.68	6.36
T56	369887.25	4401284.80	626.59
T57	370060.34	4401887.01	38.42
T58	370062.84	4401925.35	14.70
T59	370060.25	4401939.82	23.50
T60	370052.04	4401961.84	28.54
T61	370038.12	4401986.75	20.39
T62	370026.03	4402003.17	28.58
T63	370005.60	4402023.15	24.60
T64	369985.62	4402037.51	20.88
T65	369966.63	4402046.19	43.94
T66	369923.75	4402055.81	205.41

Εμβαδό Ο.Τ.= 16275.30m2

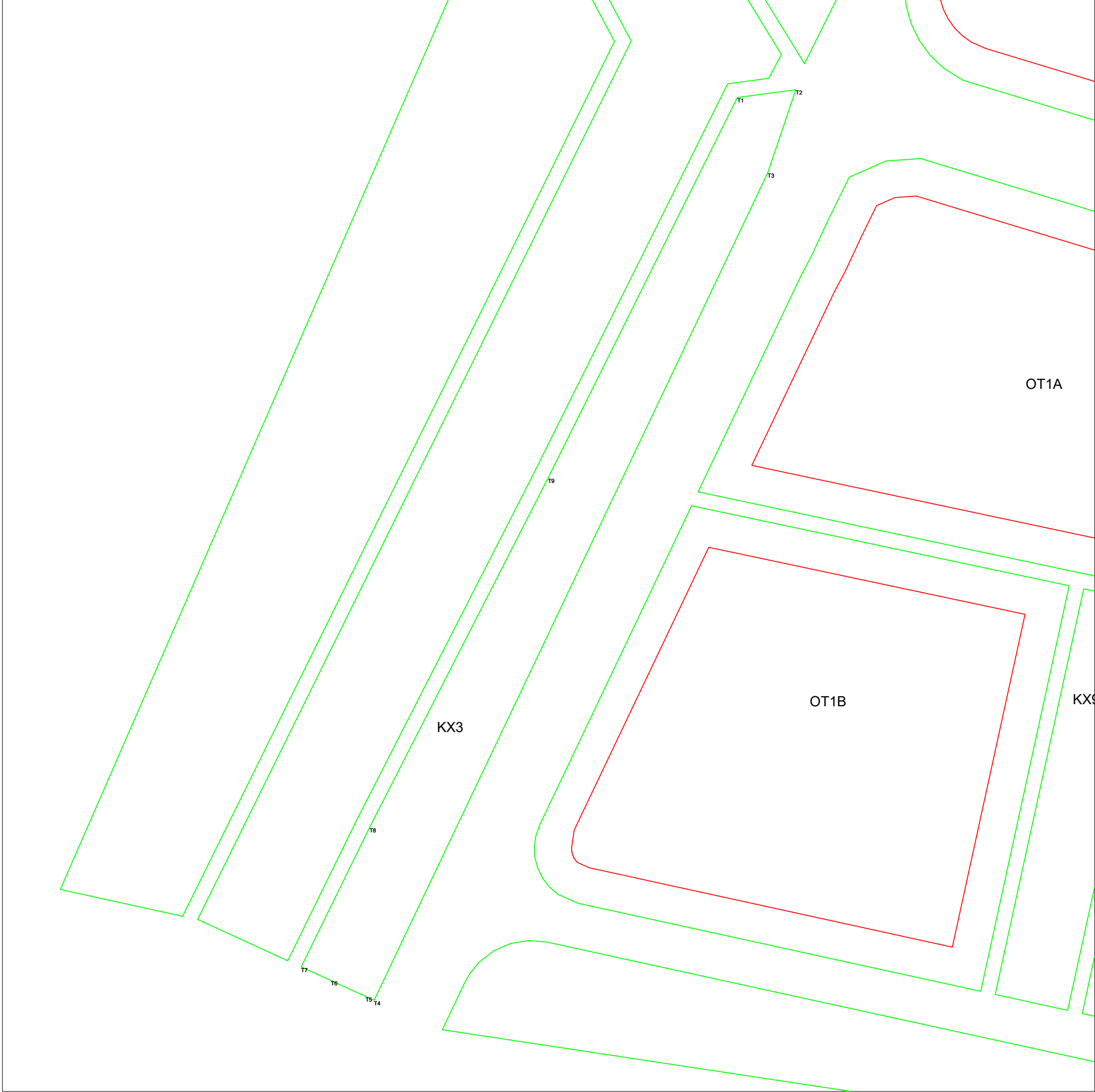
Σκαρίφημα Οικ. Τετραγώνου ΚΧ2



Ti	X	Y	L(i,i+1) (m)
T1	369773.91	4402482.39	1.97
T2	369775.78	4402481.77	1.32
T3	369777.03	4402481.36	48.76
T4	369823.33	4402466.06	100.97
T5	369778.58	4402375.54	13.82
T6	369764.81	4402374.32	10.66
T7	369760.84	4402364.43	13.22
T8	369767.06	4402352.76	262.94
T9	369650.66	4402116.99	30.72
T10	369620.65	4402123.57	1.17
T11	369619.52	4402123.82	1.88
T12	369617.68	4402124.22	257.53
T13	369720.64	4402360.27	12.88
T14	369725.79	4402372.08	7.42
T15	369728.76	4402378.88	3.36
T16	369730.10	4402381.96	3.93
T17	369731.67	4402385.56	0.40
T18	369731.83	4402385.93	0.05
T19	369731.85	4402385.97	0.14
T20	369731.90	4402386.10	105.05

Εμβαδό Ο.Τ.= 4975.95m2

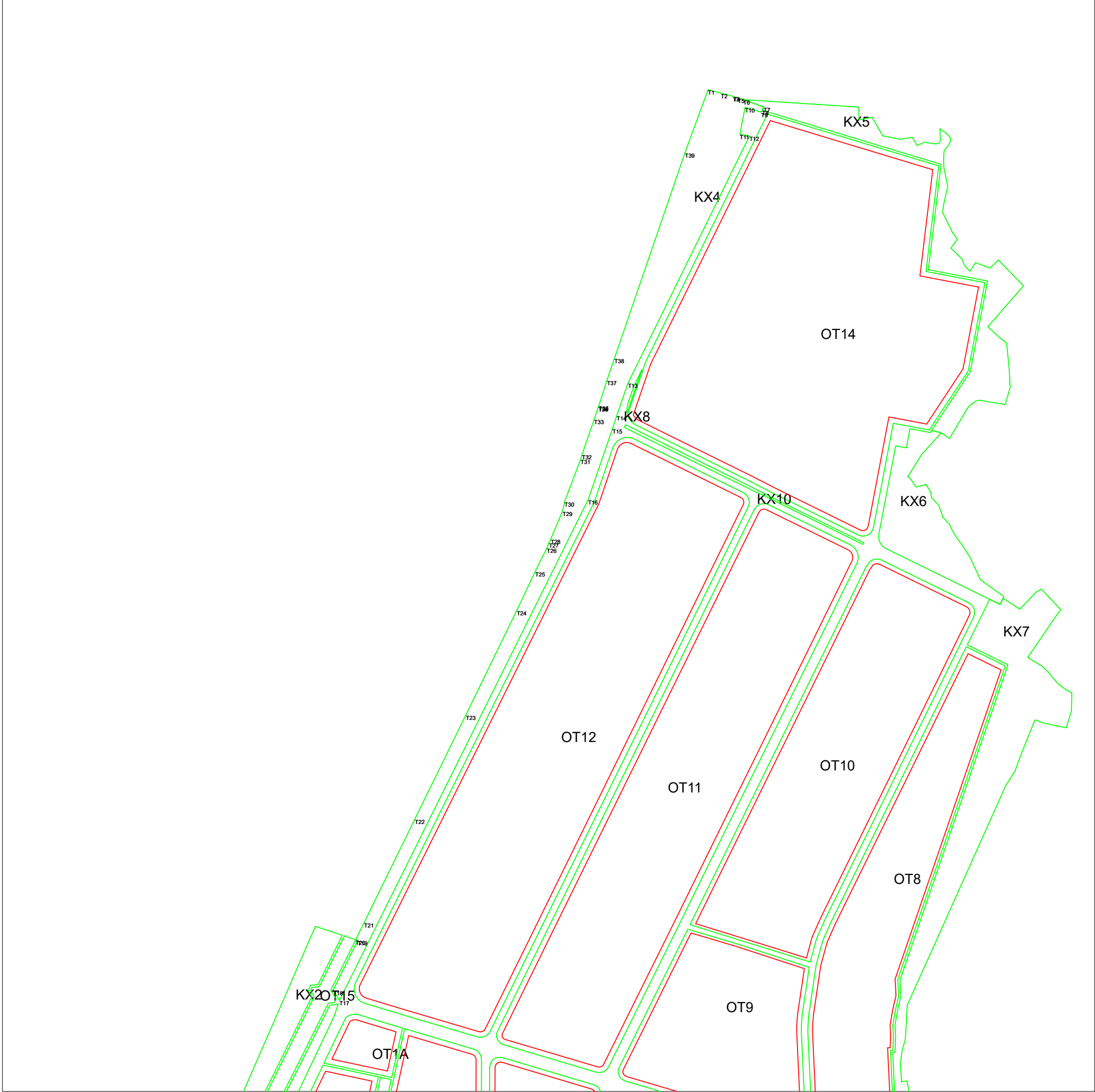
Σκαρίφημα Οικ. Τετραγώνου ΚΧ3



Ti	X	Y	L(i,i+1) (m)
T1	369800.19	4402337.63	15.89
T2	369815.94	4402339.73	23.62
T3	369808.39	4402317.36	246.97
T4	369702.26	4402094.36	2.57
T5	369699.93	4402095.43	10.23
T6	369690.62	4402099.69	8.81
T7	369682.61	4402103.36	41.82
T8	369701.03	4402140.90	105.79
T9	369749.16	4402235.11	114.52

Εμβαδό Ο.Τ.= 74368.22m2

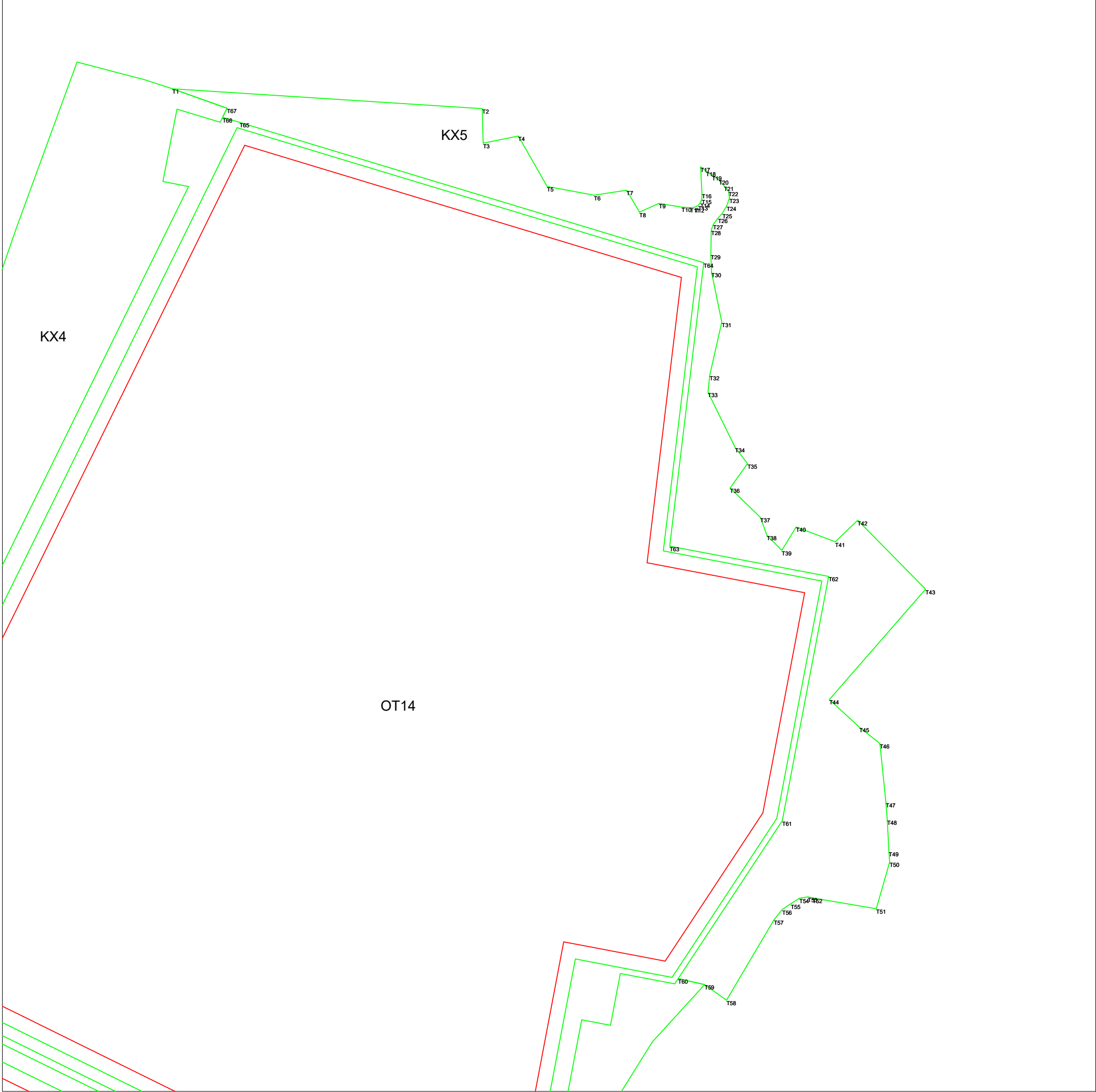
Σκαρίφημα Οικ. Τετραγώνου ΚΧ4



Ti	X	Y	L(i,i+1) (m)
T1	370495.01	4404018.64	24.56
T2	370518.77	4404012.41	22.84
T3	370540.87	4404006.63	1.16
T4	370541.97	4404006.27	8.36
T5	370549.93	4404003.71	10.73
T6	370560.15	4404000.41	39.62
T7	370597.47	4403987.12	6.86
T8	370594.45	4403980.97	3.79
T9	370592.77	4403977.56	30.81
T10	370563.28	4403986.48	50.36
T11	370553.63	4403937.05	17.87
T12	370571.17	4403933.63	505.19
T13	370348.22	4403480.29	63.48
T14	370327.46	4403420.31	24.65
T15	370319.69	4403396.92	138.44
T16	370274.81	4403265.95	1026.35
T17	369818.30	4402346.72	22.18
T18	369806.68	4402365.62	101.58
T19	369851.68	4402456.69	4.04
T20	369847.84	4402457.96	35.50
T21	369863.57	4402489.78	211.96
T22	369956.89	4402680.10	212.69
T23	370050.50	4402871.07	213.21
T24	370143.99	4403062.70	79.50
T25	370177.87	4403134.61	47.78
T26	370199.20	4403177.37	10.98
T27	370203.11	4403187.63	7.38
T28	370206.49	4403194.19	55.54
T29	370227.94	4403245.42	17.39
T30	370231.56	4403262.43	83.53
T31	370261.26	4403340.50	8.84
T32	370263.73	4403348.99	68.23
T33	370285.87	4403413.53	24.84
T34	370293.94	4403437.03	0.50
T35	370294.10	4403437.50	2.12
T36	370294.79	4403439.51	48.36
T37	370309.52	4403485.57	42.68
T38	370323.30	4403525.97	399.11
T39	370452.89	4403903.45	122.64

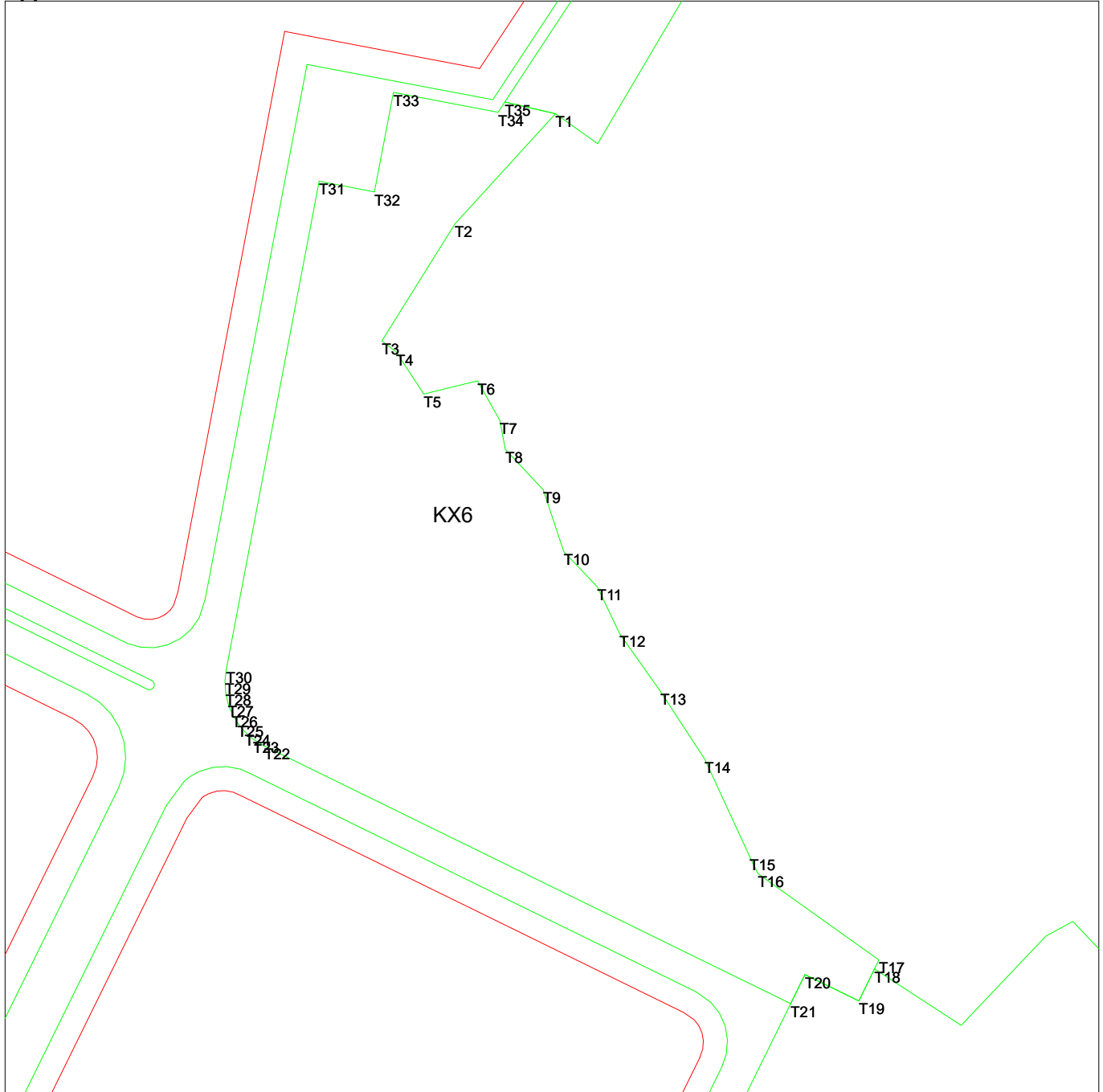
Εμβαδό Ο.Τ.= 35939.11m2

Σκαρίφημα Οικ. Τετραγώνου ΚΧ5



Ti	X	Y	L(i,i+1) (m)
T1	370560.15	4404000.41	212.09
T2	370771.79	4403986.78	23.56
T3	370772.38	4403963.23	24.53
T4	370796.43	4403968.09	39.58
T5	370816.06	4403933.73	32.68
T6	370848.19	4403927.74	22.49
T7	370870.42	4403931.12	17.32
T8	370879.19	4403916.18	14.63
T9	370892.55	4403922.15	15.71
T10	370908.05	4403919.55	5.87
T11	370913.90	4403919.18	3.08
T12	370916.97	4403919.50	2.69
T13	370919.29	4403920.85	2.26
T14	370920.72	4403922.61	2.74
T15	370921.79	4403925.13	3.94
T16	370921.86	4403929.07	18.11
T17	370920.91	4403947.16	4.89
T18	370924.68	4403944.03	4.99
T19	370928.83	4403941.28	5.55
T20	370933.49	4403938.26	5.32
T21	370936.99	4403934.24	4.97
T22	370940.10	4403930.36	4.63
T23	370940.65	4403925.77	5.63
T24	370938.77	4403920.47	5.80
T25	370935.88	4403915.43	4.42
T26	370932.89	4403912.19	5.47
T27	370929.62	4403907.80	4.02
T28	370928.28	4403904.01	16.54
T29	370927.98	4403887.47	12.23
T30	370928.39	4403875.25	34.83
T31	370935.41	4403841.14	37.14
T32	370927.23	4403804.91	11.75
T33	370926.00	4403793.23	42.09
T34	370944.55	4403755.46	13.87
T35	370953.01	4403744.47	20.49
T36	370941.11	4403727.79	28.76
T37	370961.77	4403707.78	13.10
T38	370966.26	4403695.48	14.42
T39	370976.40	4403685.23	18.76
T40	370986.24	4403701.19	28.54
T41	371012.95	4403691.11	21.23
T42	371028.25	4403705.82	66.13
T43	371074.66	4403658.71	99.93
T44	371008.94	4403583.43	27.98
T45	371029.49	4403564.44	17.82
T46	371043.43	4403553.35	40.37
T47	371047.54	4403513.19	11.89
T48	371048.47	4403501.34	21.55
T49	371049.60	4403479.81	7.41
T50	371050.11	4403472.42	33.16
T51	371040.99	4403440.54	44.06
T52	370997.54	4403447.90	3.37
T53	370994.24	4403448.60	5.82
T54	370988.49	4403447.70	6.99
T55	370982.57	4403444.00	7.03
T56	370976.76	4403440.04	9.16
T57	370971.02	4403432.90	63.66
T58	370938.68	4403378.08	18.34
T59	370923.71	4403388.68	18.51
T60	370905.67	4403392.86	129.11
T61	370976.72	4403500.66	169.77
T62	371008.43	4403667.45	110.52
T63	370899.86	4403688.09	194.90
T64	370923.15	4403881.59	331.23
T65	370606.09	4403977.45	12.16
T66	370594.45	4403980.97	6.86
T67	370597.47	4403987.12	39.62

Σκαρίφημα Οικ. Τετραγώνου ΚΧ6

Εμβαδό Ο.Τ.= 27936.02m²

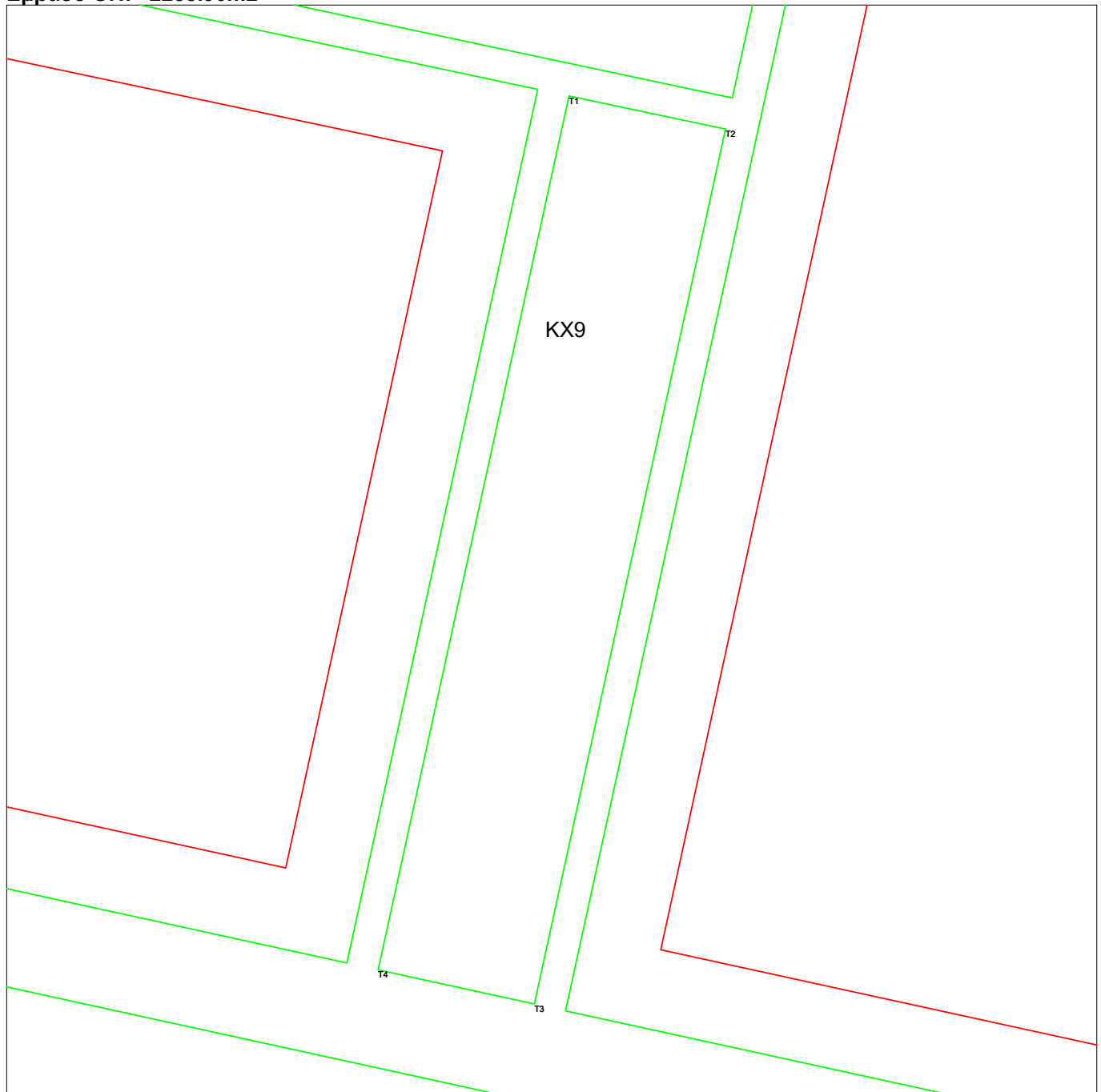
GeoCalc by SoftCalc Ltd. Thessaloniki Greece.

Ti	X	Y	L(i,i+1) (m)
T1	370923.71	4403388.68	52.99
T2	370887.95	4403349.57	49.05
T3	370861.96	4403307.97	6.47
T4	370867.12	4403304.05	17.87
T5	370876.91	4403289.10	19.64
T6	370895.98	4403293.81	16.10
T7	370903.88	4403279.78	10.53
T8	370905.86	4403269.44	19.73
T9	370919.35	4403255.05	23.07
T10	370926.60	4403233.14	17.39
T11	370938.60	4403220.56	18.34
T12	370946.45	4403203.99	25.15
T13	370960.99	4403183.47	28.79
T14	370976.73	4403159.37	38.04
T15	370992.66	4403124.82	6.83
T16	370995.61	4403118.66	52.78
T17	371038.61	4403088.05	3.56
T18	371037.04	4403084.86	12.68
T19	371031.45	4403073.48	21.33
T20	371012.29	4403082.86	11.50
T21	371007.22	4403072.54	208.17
T22	370820.25	4403164.07	4.59
T23	370816.33	4403166.46	4.00
T24	370813.33	4403169.09	4.00
T25	370810.78	4403172.17	4.00
T26	370808.75	4403175.61	4.00

Ti	X	Y	L(i,i+1) (m)
T27	370807.30	4403179.33	4.00
T28	370806.46	4403183.24	4.00
T29	370806.25	4403187.23	4.00
T30	370806.68	4403191.20	176.60
T31	370839.71	4403364.69	20.00
T32	370859.36	4403360.95	36.00
T33	370866.09	4403396.31	37.86
T34	370903.29	4403389.24	4.33
T35	370905.67	4403392.86	18.51

Ti	X	Y	L(i,i+1) (m)
T1	370373.49	4403504.47	8.85
T2	370370.63	4403496.10	74.78
T3	370346.35	4403425.37	1.46
T4	370346.09	4403426.81	3.20
T5	370345.94	4403430.00	4.79
T6	370346.35	4403434.77	8.55
T7	370348.06	4403443.15	34.40
T8	370359.32	4403475.66	32.11

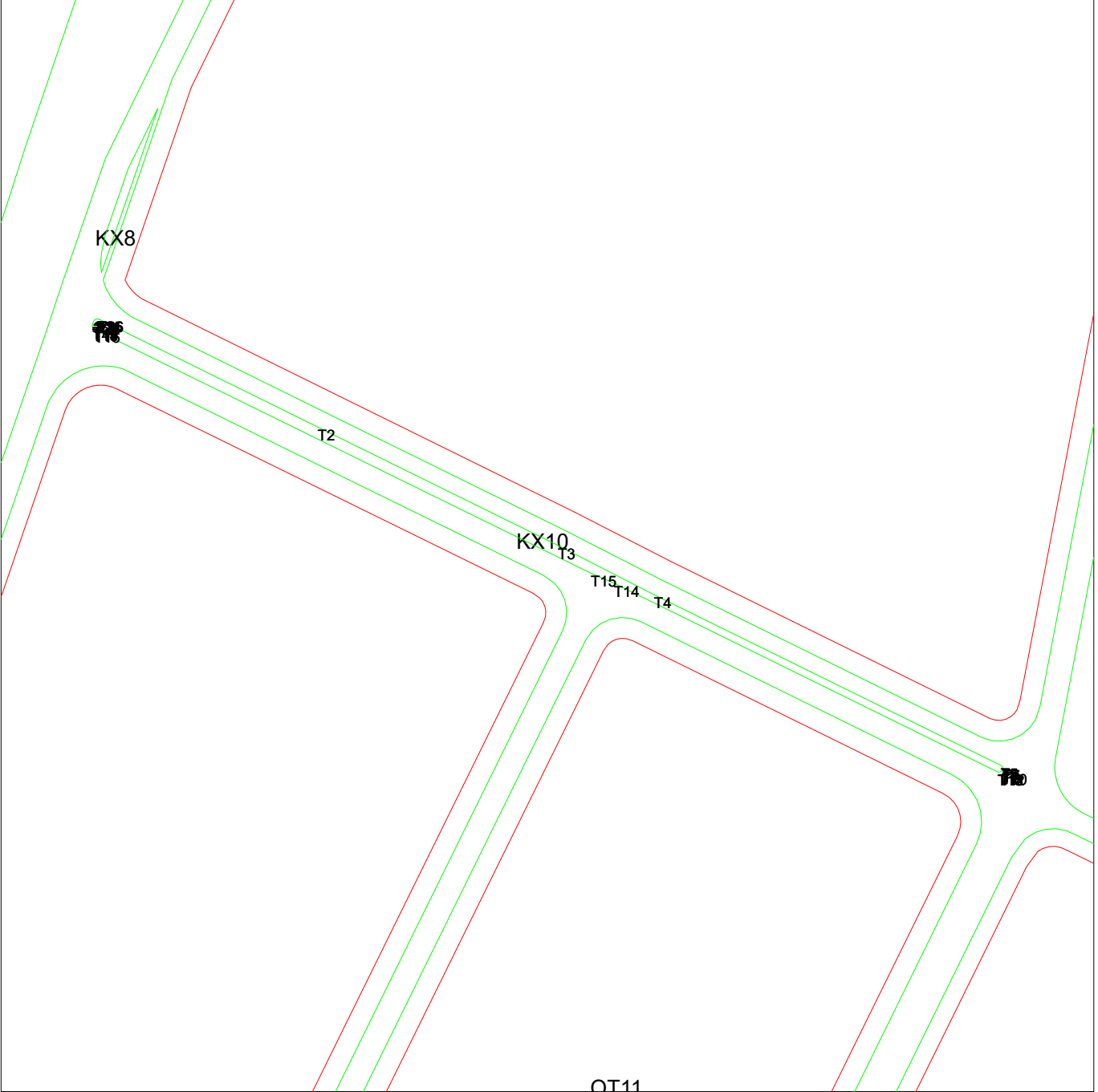
Σκαρίφημα Οικ. Τετραγώνου ΚΧ9

Εμβαδό Ο.Τ.= 2238.90m²

GeoCalc by SoftCalc Ltd. Thessaloniki Greece.

Ti	X	Y	L(i,i+1) (m)
T1	369893.56	4402205.23	20.00
T2	369913.13	4402201.09	112.01
T3	369889.23	4402091.66	20.00
T4	369869.69	4402095.93	111.88

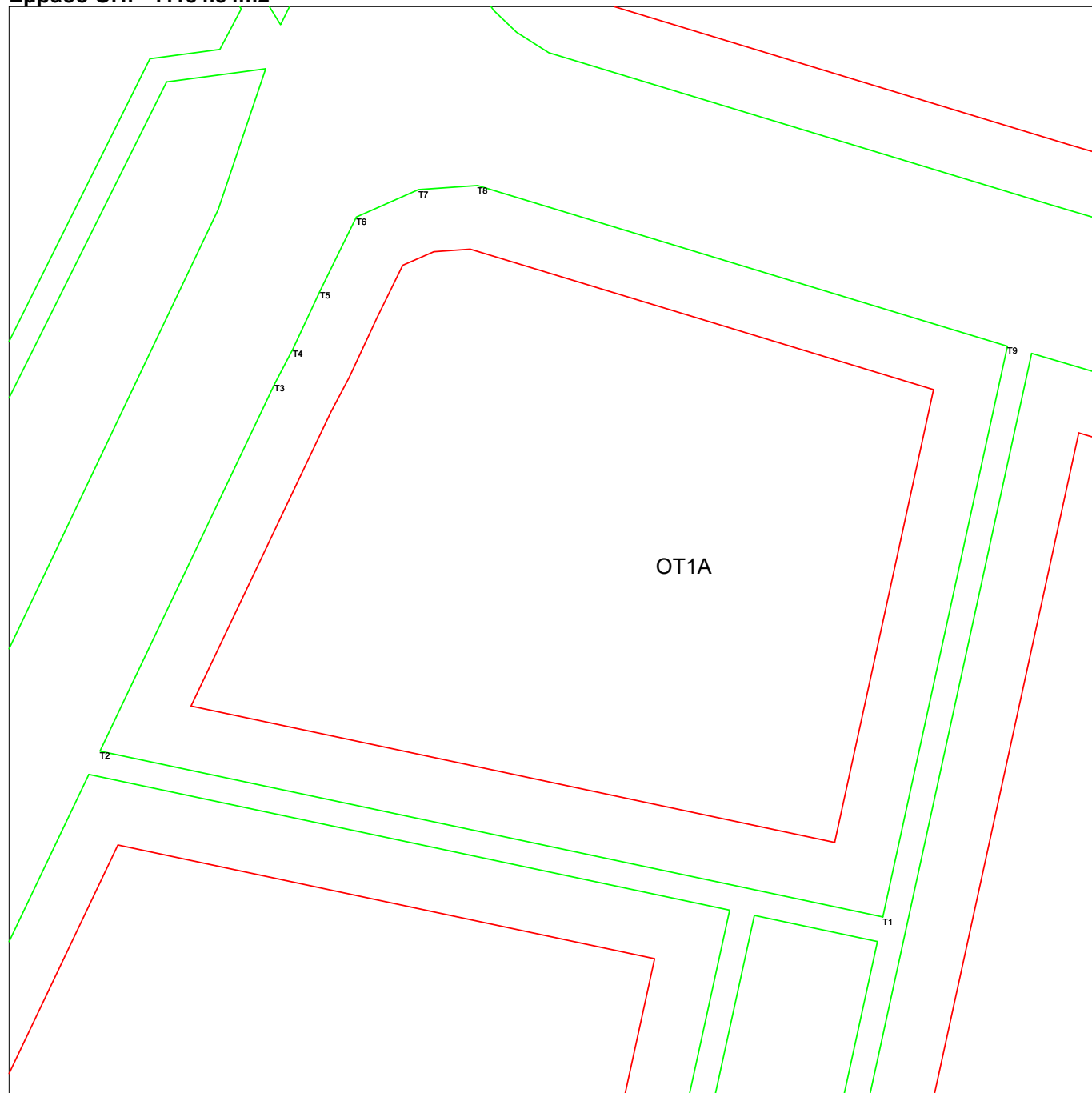
Σκαρίφημα Οικ. Τετραγώνου ΚΧ10

Εμβαδό Ο.Τ.= 2165.02m²

GeoCalc by SoftCalc Ltd. Thessaloniki Greece.

Ti	X	Y	L(i,i+1) (m)
T1	370345.21	4403402.63	117.58
T2	370450.66	4403350.61	129.26
T3	370566.60	4403293.46	52.11
T4	370612.97	4403269.68	186.35
T5	370780.16	4403187.38	0.70
T6	370780.71	4403186.95	0.70
T7	370781.07	4403186.35	0.70
T8	370781.16	4403185.66	0.70
T9	370780.99	4403184.99	0.65
T10	370780.58	4403184.49	0.70
T11	370779.98	4403184.14	0.70
T12	370779.29	4403184.06	0.70
T13	370778.61	4403184.24	206.33
T14	370593.49	4403275.36	12.01
T15	370582.45	4403280.10	266.81
T16	370342.98	4403397.73	0.81
T17	370342.34	4403398.23	0.70
T18	370341.99	4403398.83	0.70
T19	370341.86	4403399.51	0.70
T20	370341.98	4403400.20	1.39
T21	370342.44	4403401.51	0.46
T22	370342.65	4403401.92	0.51
T23	370342.97	4403402.31	0.60
T24	370343.47	4403402.64	0.60
T25	370344.04	4403402.81	0.60
T26	370344.64	4403402.81	0.60

Σκαρίφημα Οικ. Τετραγώνου ΟΤ1Α

Εμβαδό Ο.Τ.= 11184.84m²

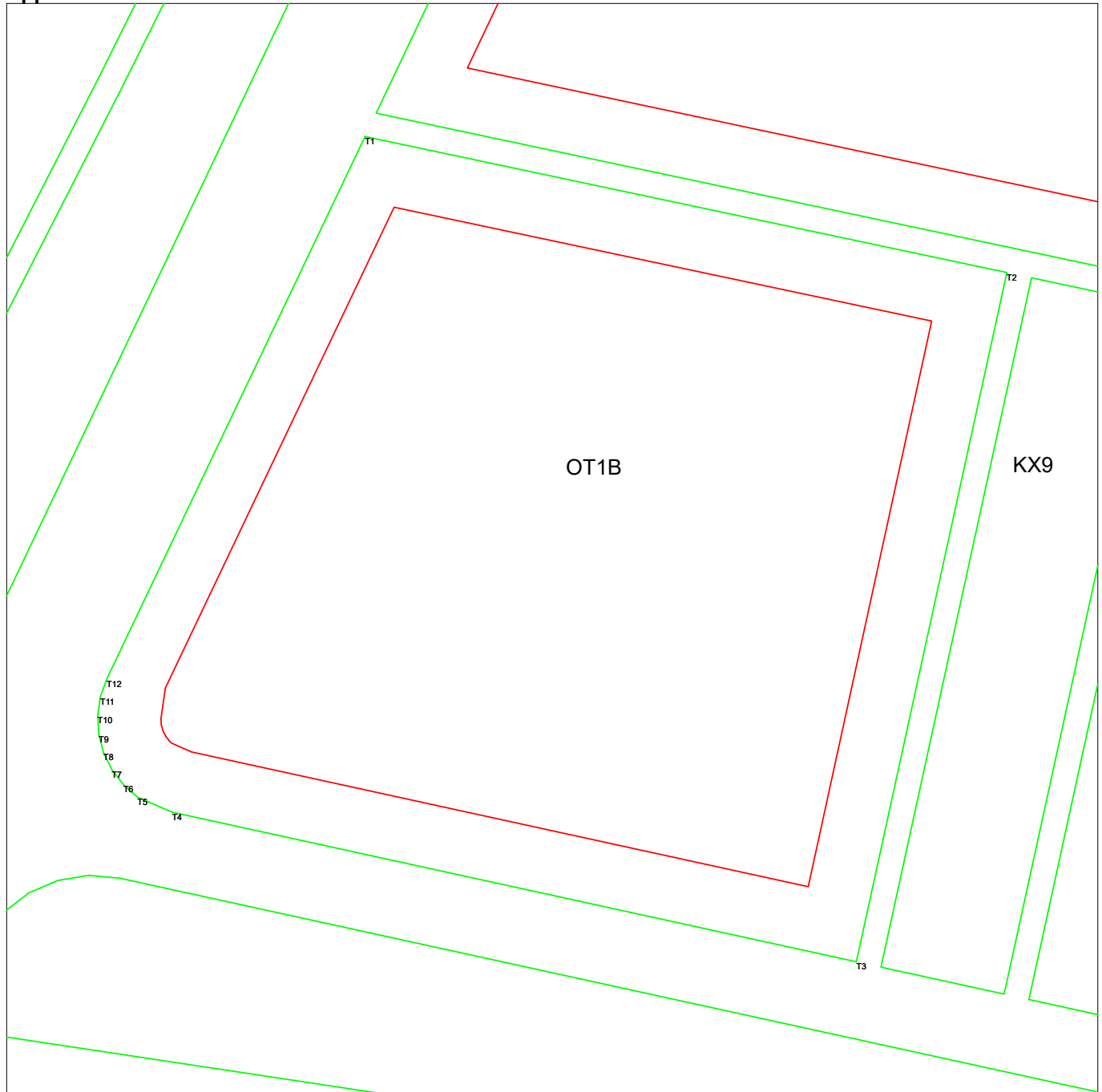
GeoCalc by SoftCalc Ltd. Thessaloniki Greece.

OT1B

KX9

Ti	X	Y	L(i,i+1) (m)
T1	369913.98	4402205.00	127.13
T2	369789.61	4402231.35	64.58
T3	369817.36	4402289.66	6.22
T4	369820.27	4402295.17	10.28
T5	369824.60	4402304.49	13.02
T6	369830.35	4402316.18	10.79
T7	369840.22	4402320.52	9.39
T8	369849.59	4402321.17	87.97
T9	369933.77	4402295.64	92.78

Σκαρίφημα Οικ. Τετραγώνου ΟΤ1Β

Εμβαδό Ο.Τ.= 12965.29m²

GeoCalc by SoftCalc Ltd. Thessaloniki Greece.

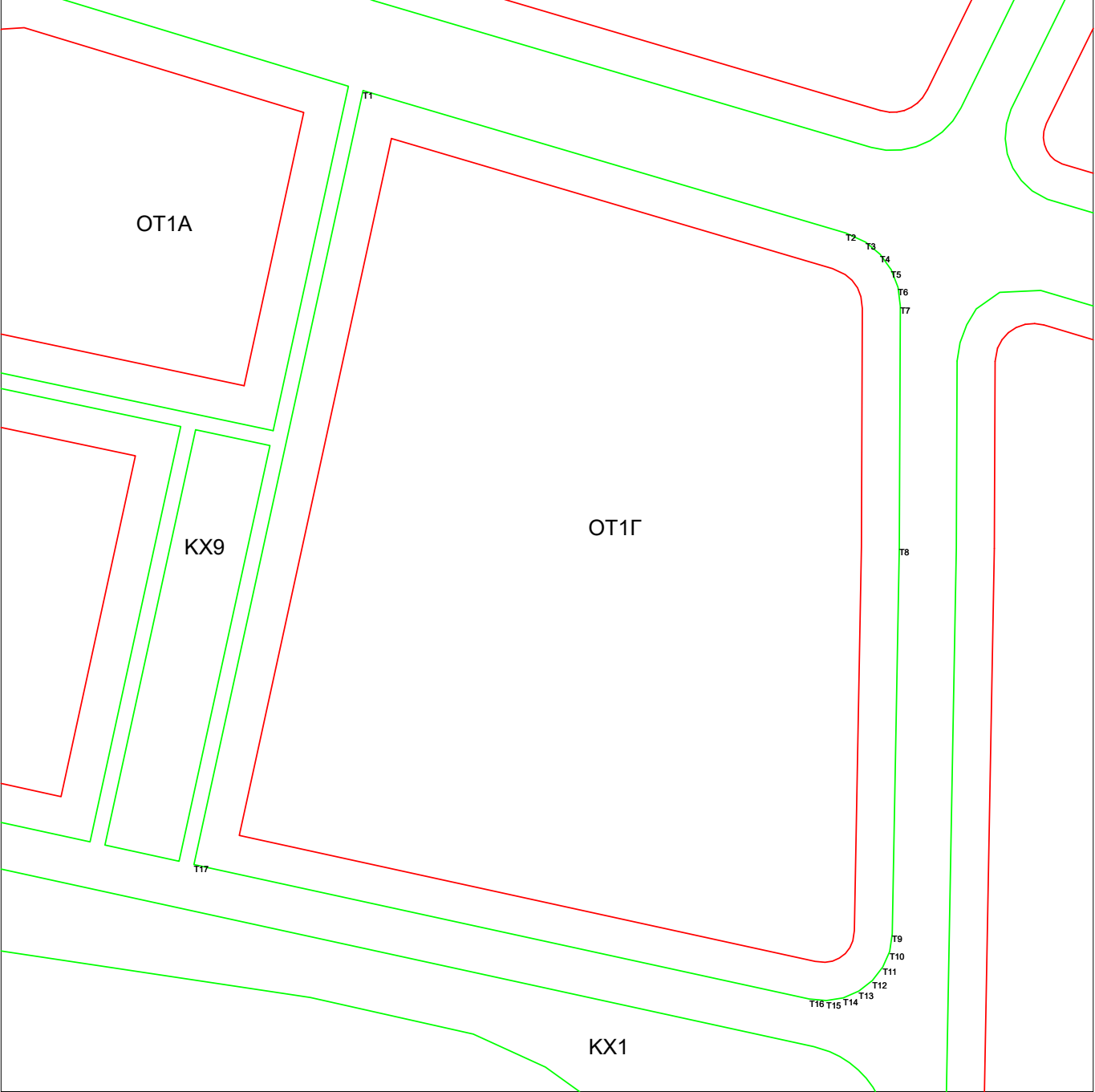
Ti	X	Y	L(i,i+1) (m)
T1	369787.84	4402227.64	104.07
T2	369889.65	4402206.06	111.86
T3	369865.79	4402096.78	111.11
T4	369757.24	4402120.50	5.96
T5	369751.78	4402122.91	3.00
T6	369749.52	4402124.87	3.00
T7	369747.70	4402127.24	3.00
T8	369746.38	4402129.93	3.00
T9	369745.62	4402132.83	3.00
T10	369745.45	4402135.82	3.00
T11	369745.88	4402138.78	3.00
T12	369746.89	4402141.60	95.28

ΣΥΝΤΕΤΑΓΜΕΝΕΣ Ο.Γ. ΤΟΥ ΟΤ1Β

Ti	X	Y	L(i;i+1)
1	369792.477	4402216.433	84.42
2	369756.195	4402140.202	4.88
3	369755.494	4402135.377	0.99
4	369755.549	4402134.390	0.99
5	369755.799	4402133.434	0.99
6	369756.234	4402132.546	0.99
7	369756.837	4402131.763	0.48
8	369757.200	4402131.448	3.44
9	369760.352	4402130.059	100.11
10	369858.149	4402108.687	91.79
11	369877.731	4402198.367	87.15

Σκαρίφημα Οικ. Τετραγώνου ΟΤ1Γ

Εμβαδό Ο.Τ.= 33829.25m²

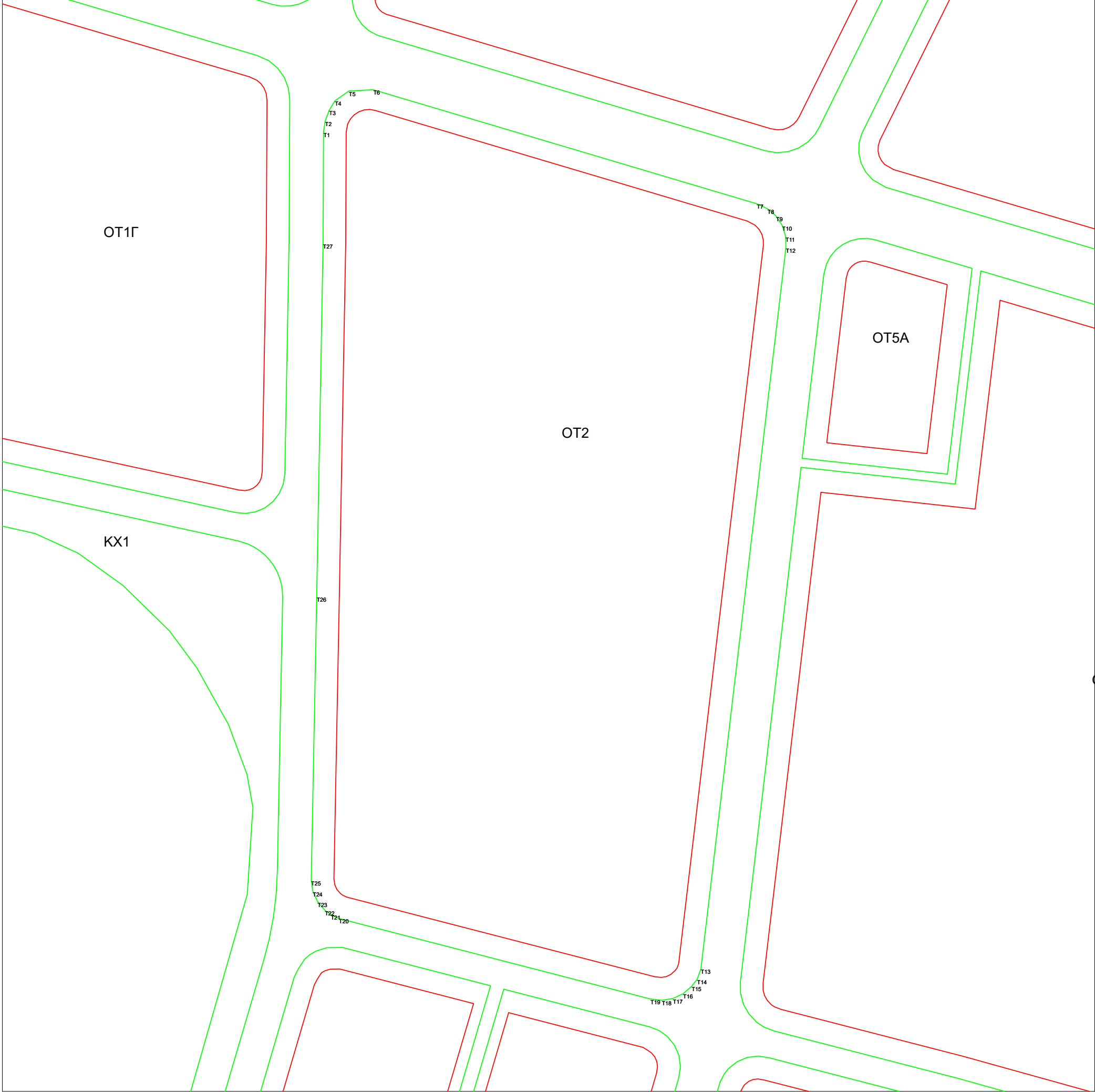


GeoCalc by SoftCalc Ltd. Thessaloniki Greece.

Ti	X	Y	L(i,i+1) (m)
T1	369937.62	4402294.51	132.51
T2	370064.71	4402257.02	5.74
T3	370069.93	4402254.62	4.99
T4	370073.74	4402251.40	4.99
T5	370076.64	4402247.35	4.99
T6	370078.45	4402242.70	4.99
T7	370079.05	4402237.75	63.48
T8	370078.78	4402174.27	101.74
T9	370076.94	4402072.55	4.69
T10	370076.23	4402067.92	4.49
T11	370074.44	4402063.80	4.49
T12	370071.68	4402060.26	4.49
T13	370068.14	4402057.51	4.49
T14	370064.02	4402055.72	4.49
T15	370059.59	4402055.00	4.49
T16	370055.12	4402055.41	165.80
T17	369893.14	4402090.80	208.50

Σκαρίφημα Οικ. Τετραγώνου ΟΤ2

Εμβαδό Ο.Τ.= 68423.31m2



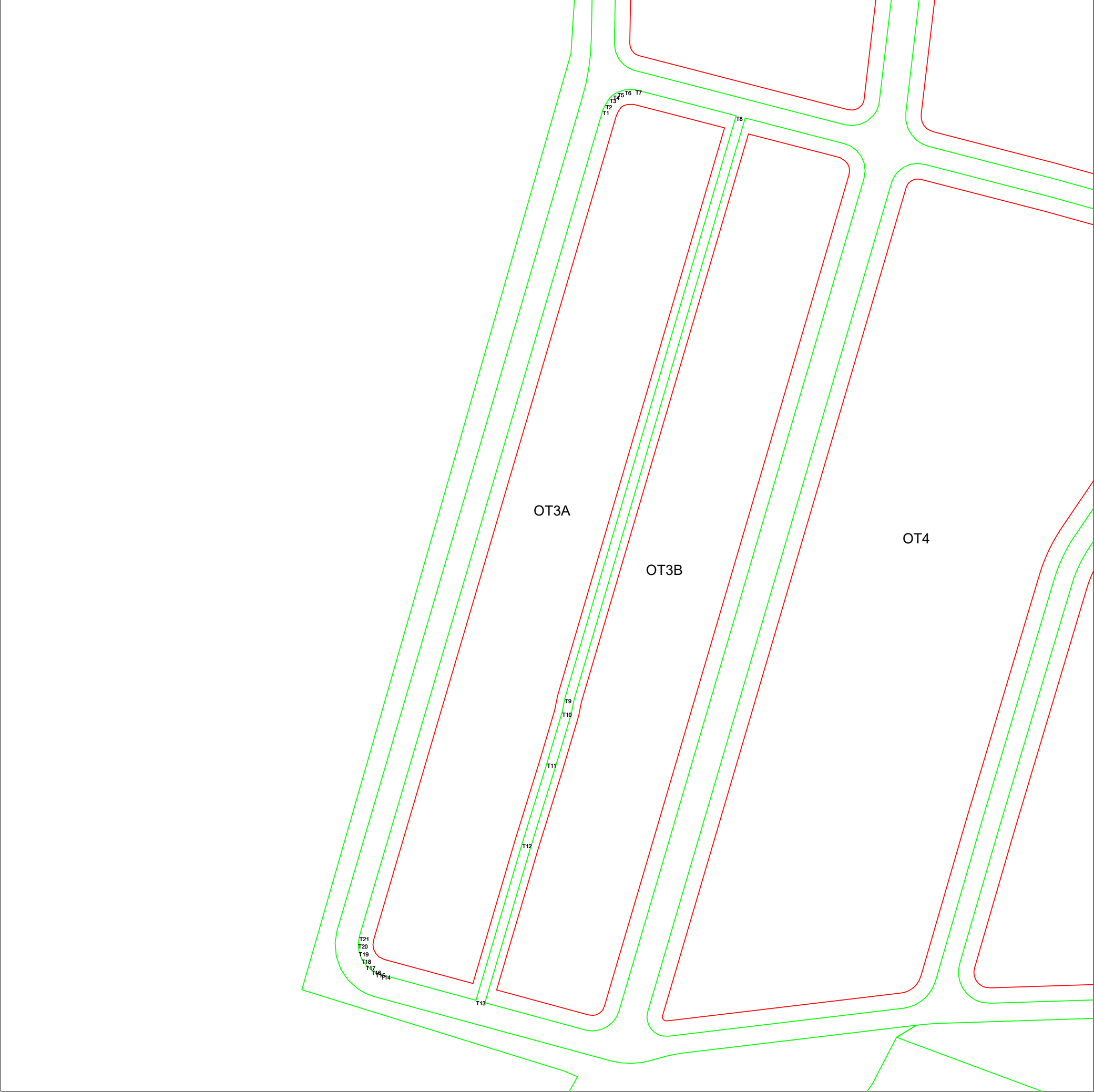
Ti	X	Y	L(i,i+1) (m)
T1	370093.99	4402223.31	4.90
T2	370094.75	4402228.15	5.01
T3	370096.50	4402232.84	4.90
T4	370099.02	4402237.04	7.55
T5	370105.21	4402241.37	10.80
T6	370116.00	4402241.90	176.63
T7	370285.29	4402191.55	5.17
T8	370289.98	4402189.38	4.98
T9	370293.74	4402186.11	4.98
T10	370296.46	4402181.93	4.98
T11	370297.93	4402177.17	4.98
T12	370298.04	4402172.18	320.22
T13	370260.51	4401854.17	4.90
T14	370258.86	4401849.56	3.91
T15	370256.48	4401846.46	4.98
T16	370252.73	4401843.17	4.98
T17	370248.23	4401841.04	4.98
T18	370243.31	4401840.23	4.98
T19	370238.36	4401840.79	142.05
T20	370100.82	4401876.32	3.96
T21	370097.25	4401878.01	3.27
T22	370094.61	4401879.95	4.98
T23	370091.37	4401883.73	4.98
T24	370089.29	4401888.26	4.93
T25	370088.54	4401893.14	125.29
T26	370090.96	4402018.40	155.73
T27	370093.78	4402174.11	49.20

ΣΥΝΤΕΤΑΓΜΕΝΕΣ Ο.Γ. ΤΟΥ ΟΤ2

Ti	X	Y	L(i;i+1)
1	370100.962	4402018.215	124.44
2	370098.559	4401893.803	2.67
3	370098.963	4401891.160	2.19
4	370099.875	4401889.173	2.43
5	370101.455	4401887.327	1.16
6	370102.389	4401886.642	2.05
7	370104.244	4401885.764	140.41
8	370240.188	4401850.651	2.89
9	370243.060	4401850.323	2.19
10	370245.218	4401850.680	2.19
11	370247.197	4401851.615	2.60
12	370249.150	4401853.327	1.35
13	370249.971	4401854.397	2.20
14	370250.710	4401856.469	318.92
15	370288.087	4402173.196	2.49
16	370288.068	4402175.690	2.49
17	370287.433	4402178.101	2.49
18	370286.221	4402180.280	2.49
19	370284.508	4402182.092	3.97
20	370281.007	4402183.953	171.27
21	370116.840	4402232.782	2.49
22	370114.380	4402233.190	2.49
23	370111.896	4402232.976	2.49
24	370109.542	4402232.154	2.49
25	370107.464	4402230.775	2.49
26	370105.793	4402228.925	2.49
27	370104.630	4402226.719	3.54
28	370103.990	4402223.240	49.25
29	370103.778	4402173.993	155.80

Σκαρίφημα Οικ. Τετραγώνου ΟΤ3Α

Εμβαδό Ο.Τ.= 50346.31m2



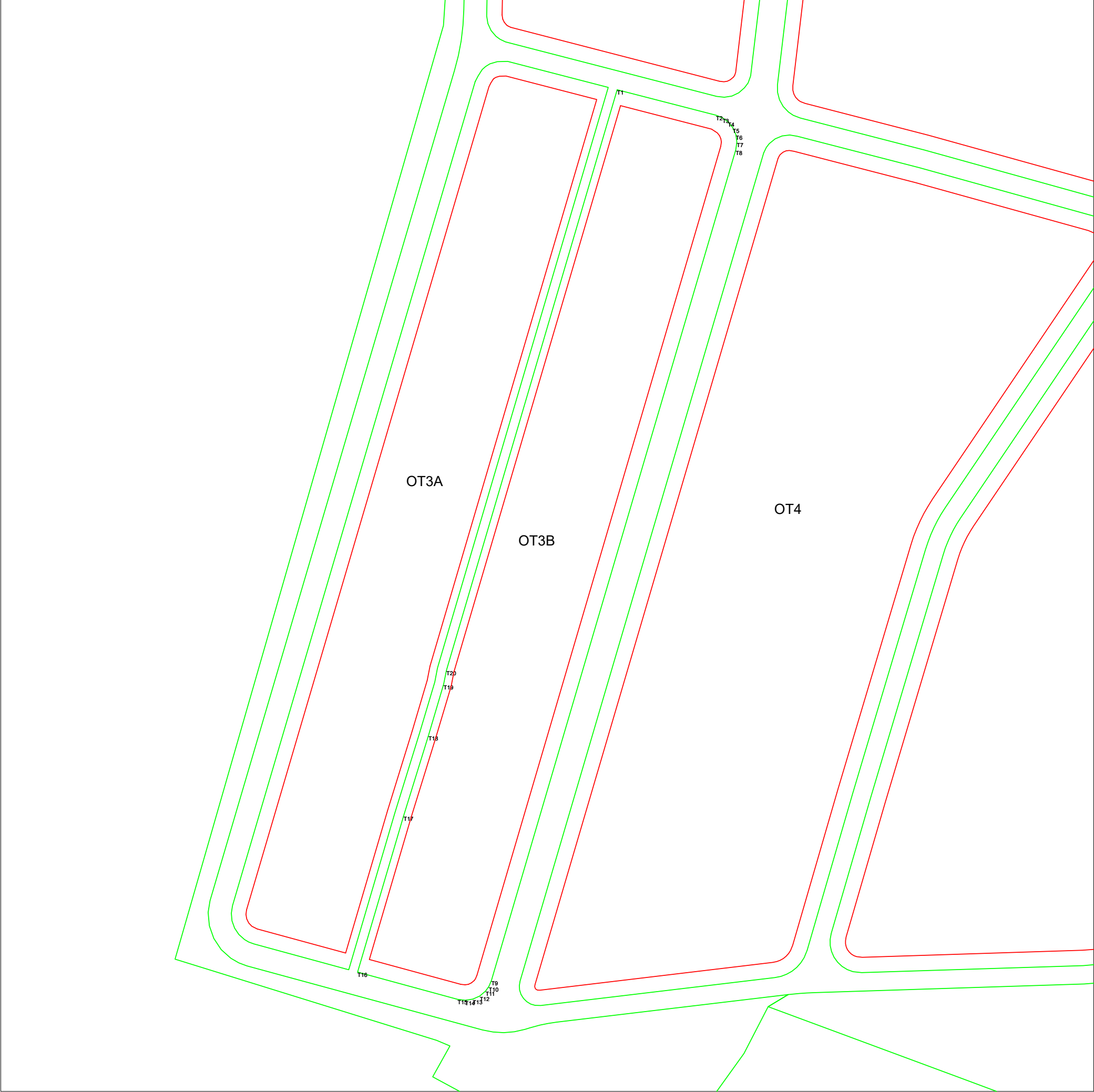
Ti	X	Y	L(i,i+1) (m)
T1	370081.05	4401850.43	4.14
T2	370082.89	4401854.14	5.01
T3	370085.62	4401858.33	2.93
T4	370087.82	4401860.27	3.29
T5	370090.64	4401861.97	4.98
T6	370095.40	4401863.43	6.84
T7	370102.24	4401863.56	67.61
T8	370167.70	4401846.65	394.27
T9	370056.46	4401468.40	9.32
T10	370054.68	4401459.25	34.47
T11	370044.85	4401426.21	54.69
T12	370028.69	4401373.96	106.47
T13	369998.65	4401271.82	63.97
T14	369936.91	4401288.59	3.67
T15	369933.48	4401289.87	3.16
T16	369930.75	4401291.47	4.99
T17	369927.04	4401294.80	4.99
T18	369924.27	4401298.95	4.99
T19	369922.61	4401303.65	4.99
T20	369922.17	4401308.62	4.99
T21	369922.97	4401313.54	559.68

ΣΥΝΤΕΤΑΓΜΕΝΕΣ Ο.Γ. ΤΟΥ ΟΤ3Α

Ti	X	Y	L(i;i+1)
1	370160.177	4401838.784	60.99
2	370101.125	4401854.036	4.21
3	370096.919	4401853.956	2.49
4	370094.538	4401853.225	1.26
5	370093.454	4401852.574	0.77
6	370092.878	4401852.067	3.16
7	370091.155	4401849.415	2.76
8	370089.926	4401846.946	558.85
9	369932.080	4401310.848	2.99
10	369931.674	4401307.888	2.99
11	369932.161	4401304.939	2.99
12	369933.498	4401302.265	2.99
13	369935.564	4401300.107	3.89
14	369939.051	4401298.374	59.68
15	369996.644	4401282.726	96.61
16	370023.900	4401375.406	54.70
17	370040.061	4401427.665	34.20
18	370049.816	4401460.448	9.31
19	370051.599	4401469.588	384.83

Σκαρίφημα Οικ. Τετραγώνου ΟΤ3Β

Εμβαδό Ο.Τ.= 50872.14m2



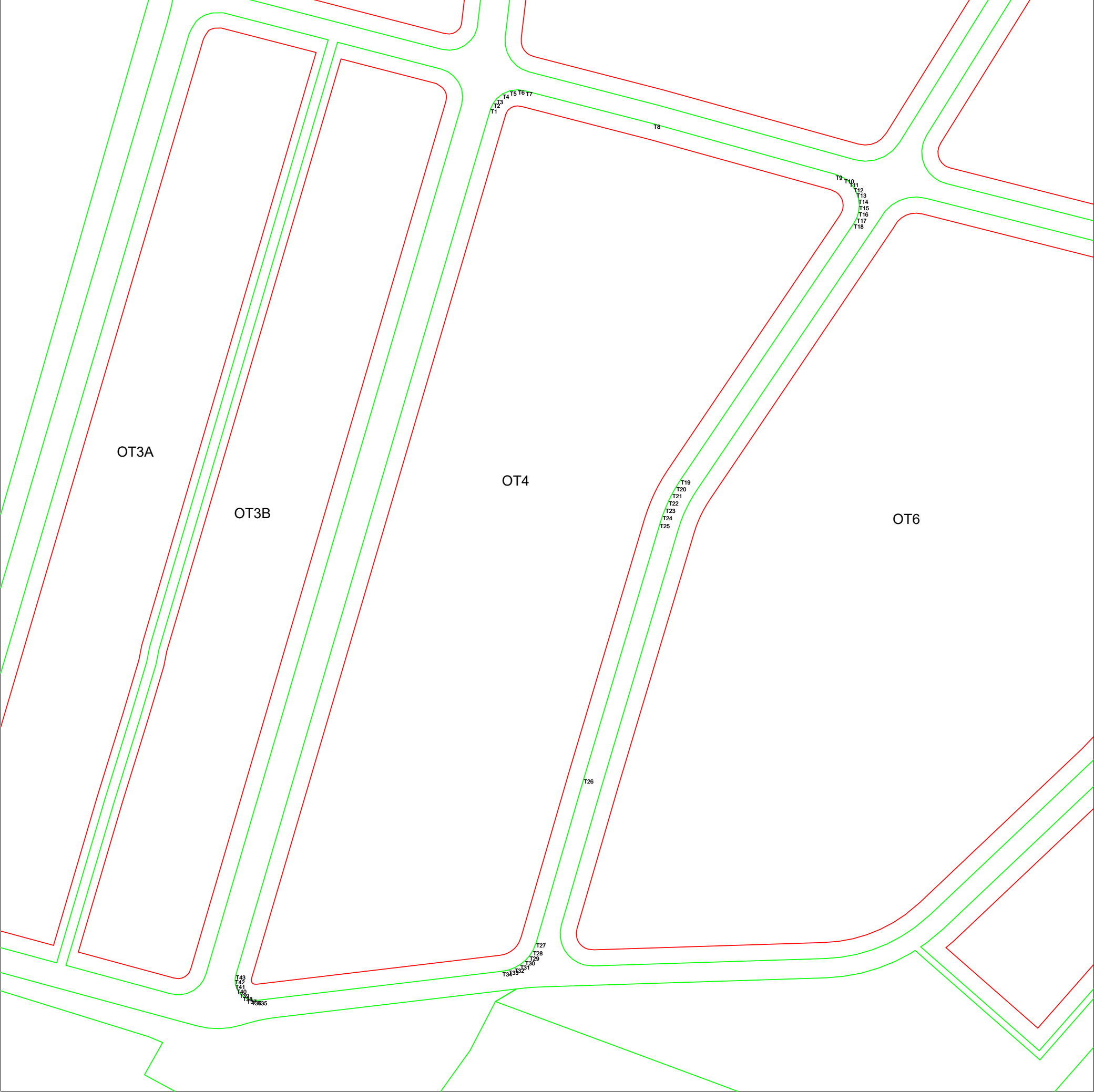
Ti	X	Y	L(i,i+1) (m)
T1	370173.52	4401845.15	66.59
T2	370237.99	4401828.50	4.53
T3	370242.20	4401826.82	4.32
T4	370245.70	4401824.29	4.98
T5	370248.86	4401820.44	4.98
T6	370250.84	4401815.86	4.98
T7	370251.49	4401810.92	4.98
T8	370250.76	4401805.99	564.08
T9	370091.60	4401264.83	4.22
T10	370089.94	4401260.94	3.66
T11	370087.81	4401257.97	4.98
T12	370084.02	4401254.73	4.98
T13	370079.49	4401252.66	4.98
T14	370074.56	4401251.91	4.98
T15	370069.62	4401252.54	67.54
T16	370004.44	4401270.25	106.30
T17	370034.43	4401372.23	54.69
T18	370050.59	4401424.47	34.79
T19	370060.51	4401457.82	9.33
T20	370062.30	4401466.98	394.19

ΣΥΝΤΕΤΑΓΜΕΝΕΣ Ο.Γ. ΤΟΥ ΟΤ3Β

Ti	X	Y	L(i;i+1)
1	370067.160	4401465.792	9.34
2	370065.373	4401456.626	35.06
3	370055.372	4401423.020	54.68
4	370039.218	4401370.781	96.16
5	370012.087	4401278.530	61.63
6	370071.566	4401262.369	2.89
7	370074.433	4401262.005	2.19
8	370076.596	4401262.335	2.19
9	370078.586	4401263.245	2.38
10	370080.393	4401264.788	1.35
11	370081.181	4401265.885	2.53
12	370082.176	4401268.214	562.80
13	370240.966	4401808.145	2.89
14	370241.390	4401811.004	2.19
15	370241.105	4401813.173	2.19
16	370240.236	4401815.181	2.28
17	370238.790	4401816.948	1.77
18	370237.352	4401817.986	2.77
19	370235.001	4401819.457	61.27
20	370175.677	4401834.780	384.61

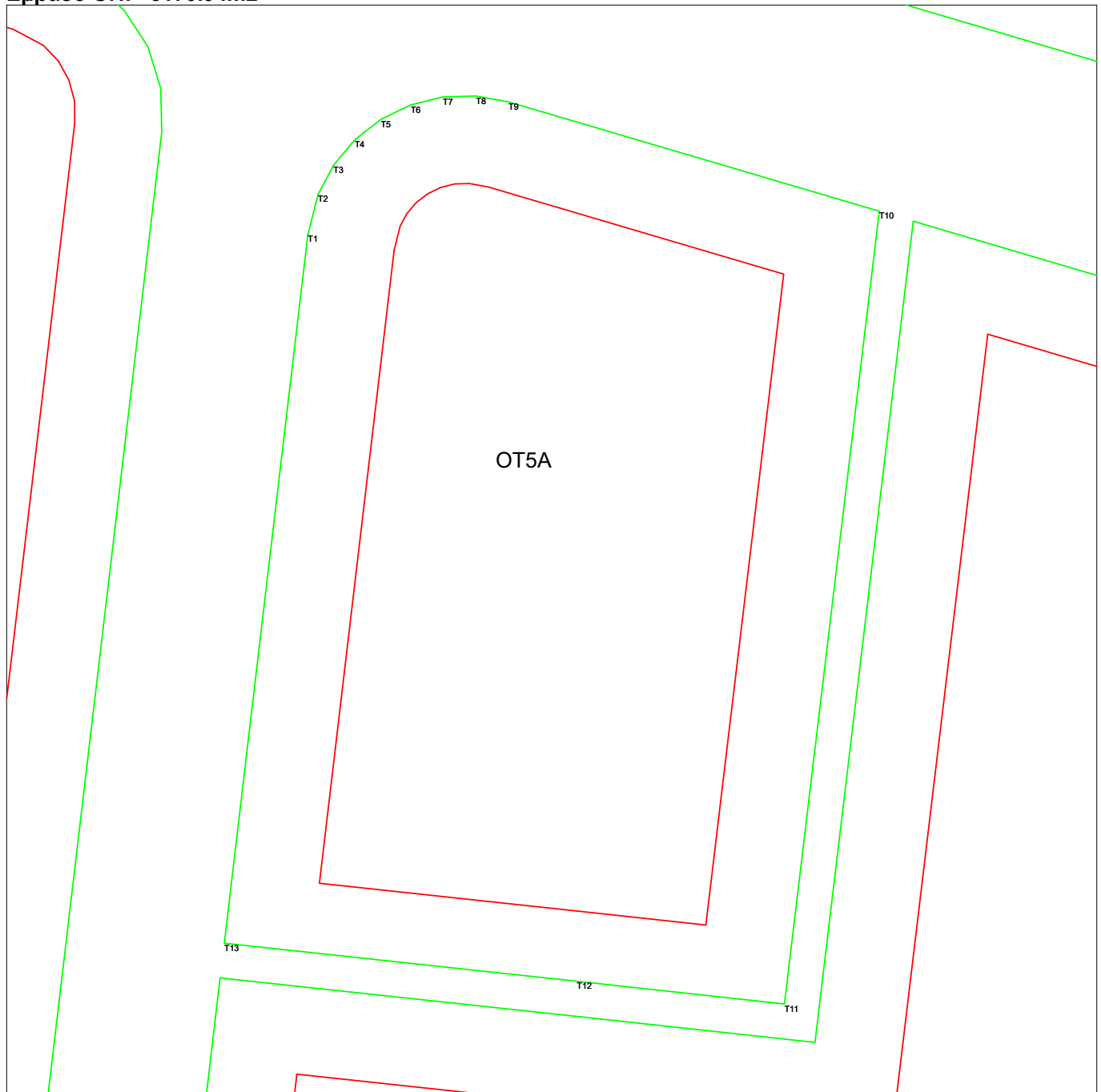
Εμβαδό Ο.Τ.= 105457.39m2

Σκαρίφημα Οικ. Τετραγώνου ΟΤ4



Ti	X	Y	L(i,i+1) (m)
T1	370268.93	4401803.98	4.03
T2	370270.73	4401807.59	3.01
T3	370272.57	4401809.97	4.98
T4	370276.43	4401813.12	4.98
T5	370281.02	4401815.06	4.98
T6	370285.97	4401815.64	4.98
T7	370290.88	4401814.80	82.17
T8	370370.45	4401794.30	117.65
T9	370483.82	4401762.85	5.87
T10	370489.18	4401760.47	3.99
T11	370492.33	4401758.00	3.99
T12	370494.92	4401754.96	3.99
T13	370496.85	4401751.47	3.99
T14	370498.05	4401747.66	3.99
T15	370498.47	4401743.69	3.99
T16	370498.10	4401739.72	3.99
T17	370496.94	4401735.89	3.99
T18	370495.05	4401732.38	192.44
T19	370387.31	4401572.92	5.01
T20	370384.61	4401568.70	5.00
T21	370382.13	4401564.36	5.00
T22	370379.87	4401559.90	5.00
T23	370377.84	4401555.33	5.00
T24	370376.04	4401550.67	5.35
T25	370374.37	4401545.58	165.70
T26	370326.96	4401386.81	106.49
T27	370297.29	4401284.53	5.24
T28	370295.31	4401279.68	4.00
T29	370293.15	4401276.32	4.00
T30	370290.48	4401273.35	4.00
T31	370287.37	4401270.84	4.00
T32	370283.90	4401268.86	4.00
T33	370280.15	4401267.46	4.00
T34	370276.24	4401266.67	153.59
T35	370123.72	4401248.51	3.68
T36	370120.05	4401248.61	2.99
T37	370117.18	4401249.49	2.99
T38	370114.61	4401251.02	2.99
T39	370112.48	4401253.12	2.99
T40	370110.90	4401255.66	3.16
T41	370109.95	4401258.67	2.83
T42	370109.76	4401261.50	2.99
T43	370110.25	4401264.45	562.39

Σκαρίφημα Οικ. Τετραγώνου OT5A

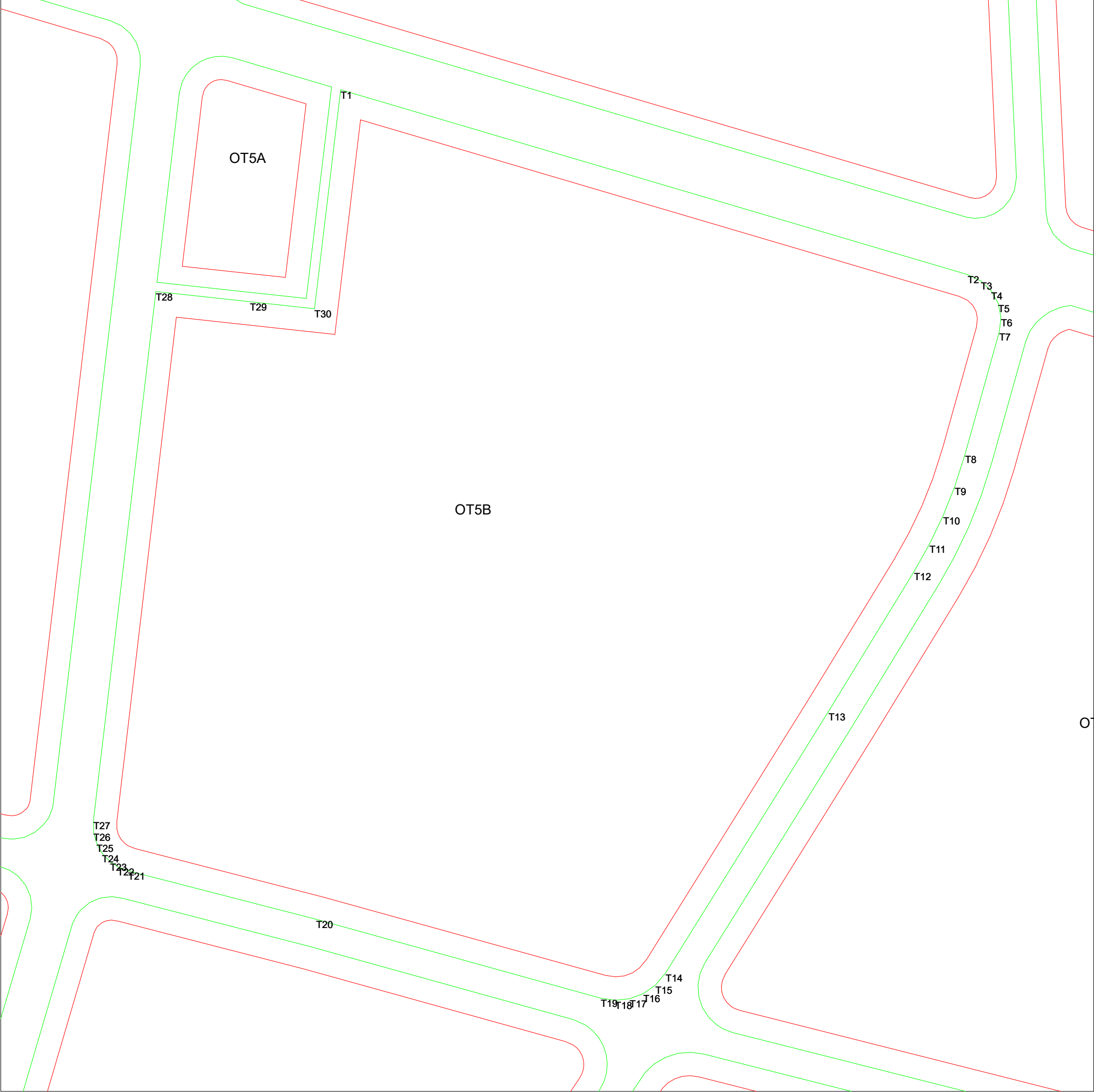
Εμβαδό Ο.Τ.= 6170.94m²

GeoCalc by SoftCalc Ltd. Thessaloniki Greece.

Ti	X	Y	L(i,i+1) (m)
T1	370314.78	4402160.46	4.71
T2	370315.94	4402165.03	3.79
T3	370317.71	4402168.38	3.79
T4	370320.14	4402171.29	3.79
T5	370323.13	4402173.63	3.79
T6	370326.54	4402175.28	3.79
T7	370330.22	4402176.19	3.79
T8	370334.02	4402176.30	3.79
T9	370337.75	4402175.62	44.21
T10	370380.15	4402163.11	91.40
T11	370369.30	4402072.35	23.87
T12	370345.57	4402074.95	40.60
T13	370305.20	4402079.30	81.73

Σκαρίφημα Οικ. Τετραγώνου ΟΤ5Β

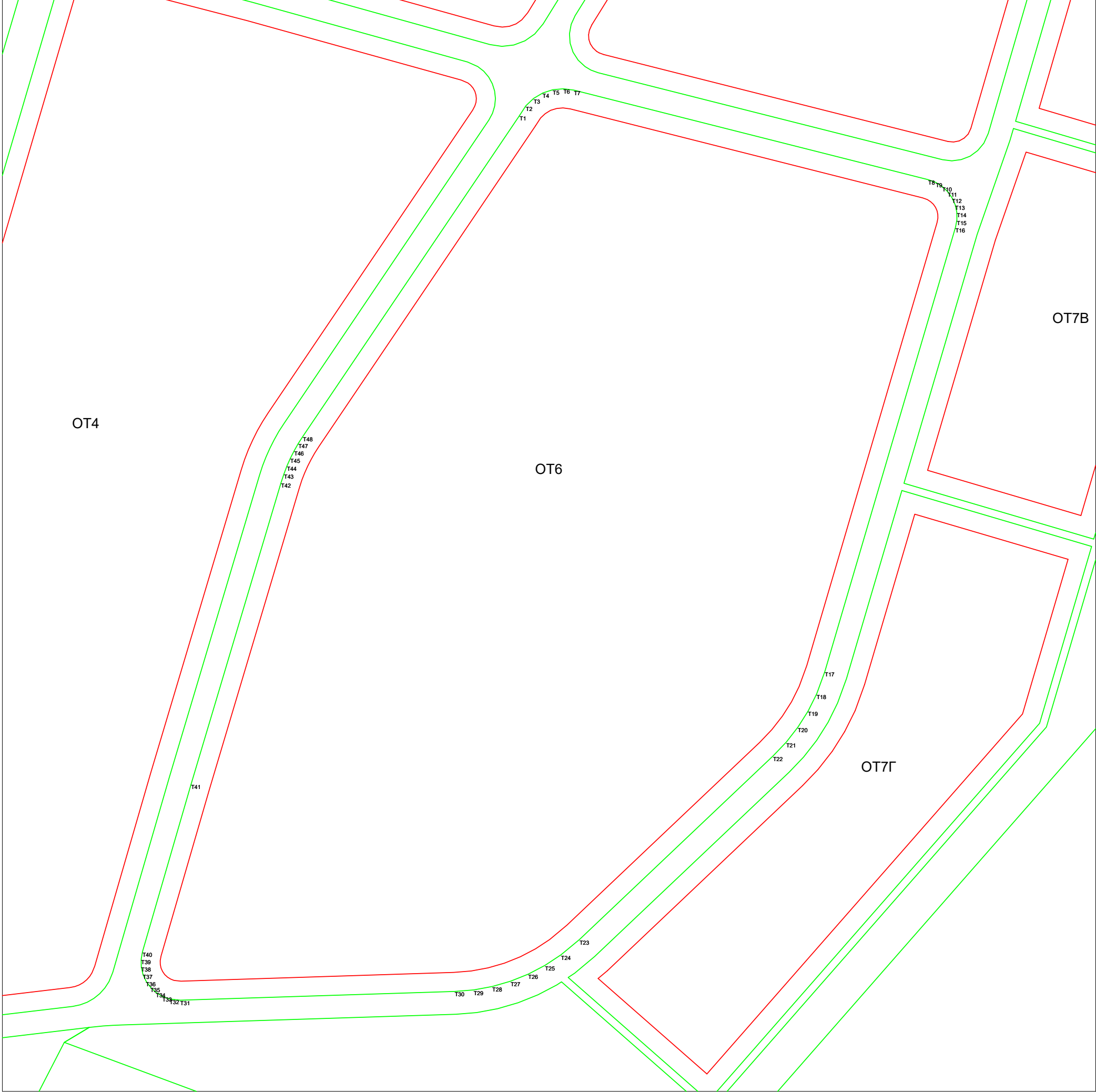
Εμβαδό Ο.Τ.= 102550.12m2



Ti	X	Y	L(i,i+1) (m)
T1	370384.05	4402161.96	280.54
T2	370653.12	4402082.60	6.31
T3	370658.82	4402079.89	6.18
T4	370663.30	4402075.64	6.18
T5	370666.27	4402070.23	6.18
T6	370667.45	4402064.17	6.18
T7	370666.73	4402058.04	54.42
T8	370652.08	4402005.62	14.62
T9	370647.63	4401991.70	13.50
T10	370642.63	4401979.16	13.50
T11	370636.80	4401966.99	13.50
T12	370630.16	4401955.24	70.47
T13	370593.44	4401895.10	132.19
T14	370523.56	4401782.89	6.89
T15	370519.14	4401777.60	6.28
T16	370514.00	4401774.00	6.28
T17	370508.12	4401771.79	6.28
T18	370501.87	4401771.11	6.28
T19	370495.65	4401772.02	126.71
T20	370373.55	4401805.89	83.36
T21	370292.83	4401826.69	4.90
T22	370288.26	4401828.48	3.80
T23	370285.11	4401830.61	4.99
T24	370281.68	4401834.23	4.99
T25	370279.26	4401838.59	4.99
T26	370277.99	4401843.41	4.99
T27	370277.95	4401848.40	228.50
T28	370304.73	4402075.33	40.64
T29	370345.14	4402070.97	27.83
T30	370372.80	4402067.95	94.69

Σκαρίφημα Οικ. Τετραγώνου ΟΤ6

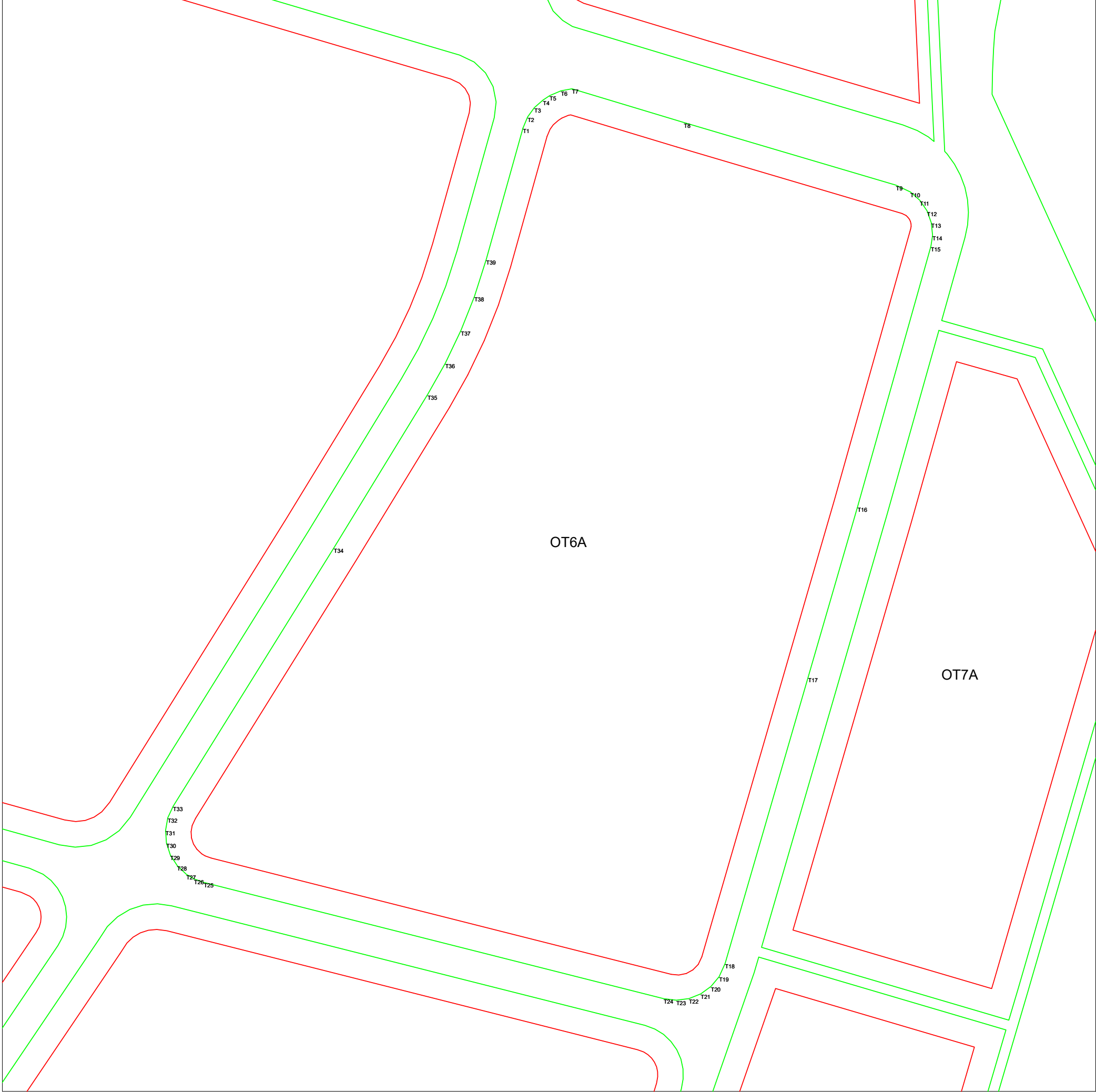
Εμβαδό Ο.Τ.= 128596.08m2



Ti	X	Y	L(i,i+1) (m)
T1	370511.21	4401734.87	6.00
T2	370514.49	4401739.89	5.59
T3	370518.53	4401743.74	5.59
T4	370523.34	4401746.60	5.59
T5	370528.66	4401748.32	5.59
T6	370534.22	4401748.81	5.59
T7	370539.76	4401748.06	192.11
T8	370726.02	4401701.02	4.19
T9	370729.95	4401699.58	3.99
T10	370733.34	4401697.46	3.99
T11	370736.25	4401694.72	3.99
T12	370738.55	4401691.46	3.99
T13	370740.15	4401687.80	3.99
T14	370741.00	4401683.90	3.99
T15	370741.05	4401679.91	3.99
T16	370740.31	4401675.98	243.25
T17	370671.62	4401442.64	12.60
T18	370667.30	4401430.79	10.00
T19	370662.84	4401421.85	10.00
T20	370657.51	4401413.39	10.00
T21	370651.36	4401405.51	10.00
T22	370644.46	4401398.28	140.20
T23	370542.68	4401301.86	12.64
T24	370532.98	4401293.77	10.00
T25	370524.62	4401288.28	10.00
T26	370515.77	4401283.64	10.00
T27	370506.49	4401279.92	10.00
T28	370496.89	4401277.14	10.00
T29	370487.06	4401275.33	10.00
T30	370477.10	4401274.51	144.37
T31	370332.80	4401269.91	5.68
T32	370327.16	4401270.54	3.99
T33	370323.41	4401271.92	3.99
T34	370320.01	4401274.02	3.99
T35	370317.10	4401276.75	3.99
T36	370314.79	4401280.00	3.99
T37	370313.17	4401283.65	3.99
T38	370312.31	4401287.55	3.99
T39	370312.23	4401291.55	3.99
T40	370312.96	4401295.47	91.57
T41	370338.47	4401383.42	165.49
T42	370385.82	4401541.99	4.88
T43	370387.34	4401546.63	4.39
T44	370388.92	4401550.73	4.40
T45	370390.71	4401554.74	4.40
T46	370392.70	4401558.67	4.40
T47	370394.88	4401562.49	4.56
T48	370397.34	4401566.33	203.40

Εμβαδό Ο.Τ.= 63369.40m2

Σκαρίφημα Οικ. Τετραγώνου ΟΤ6Α

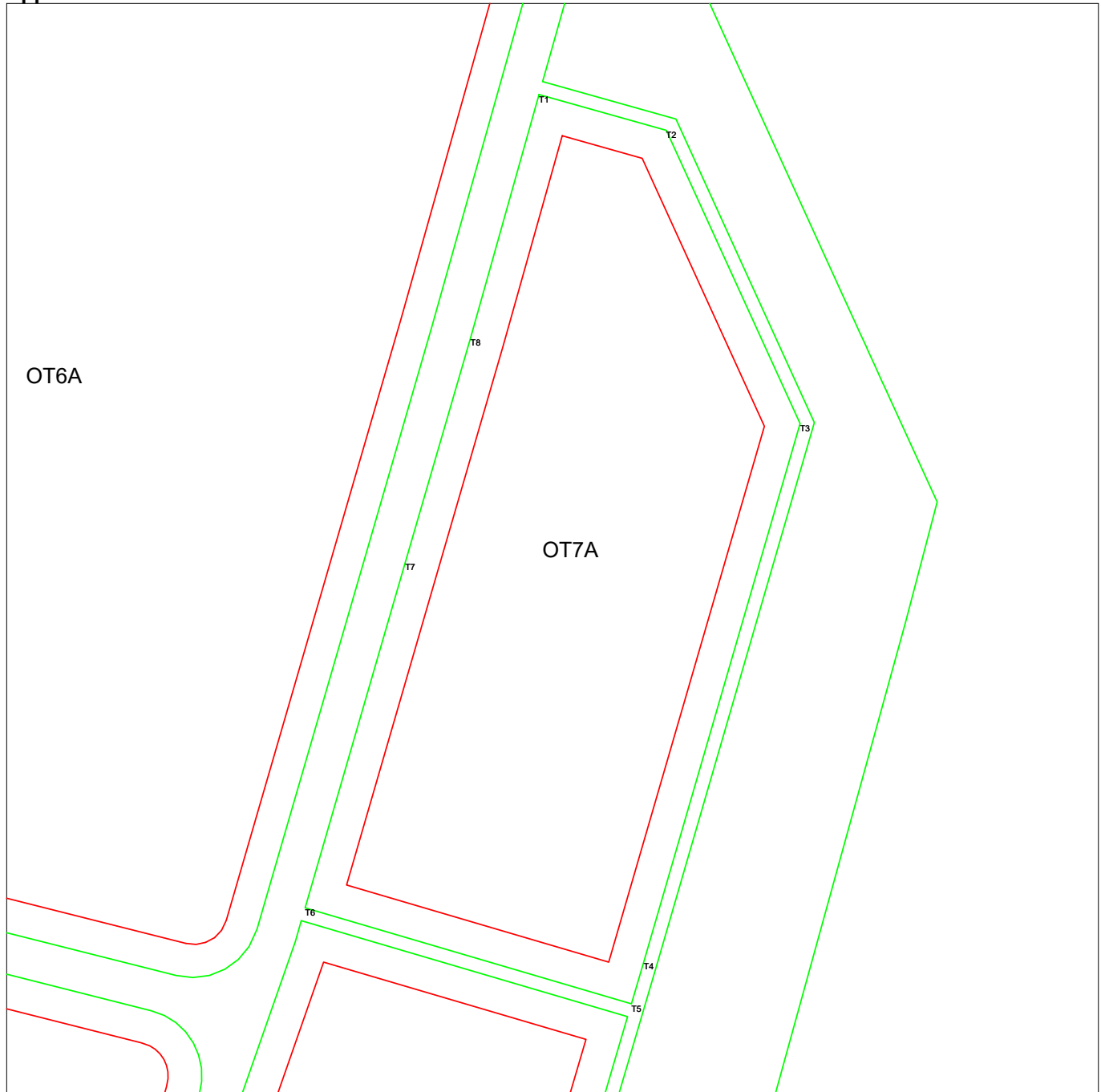


Ti	X	Y	L(i,i+1) (m)
T1	370678.03	4402053.88	4.82
T2	370679.88	4402058.34	4.49
T3	370682.51	4402061.97	4.49
T4	370685.89	4402064.93	3.22
T5	370688.57	4402066.70	4.79
T6	370692.99	4402068.56	4.41
T7	370697.33	4402069.38	46.05
T8	370741.40	4402056.06	87.00
T9	370824.84	4402031.45	6.25
T10	370830.49	4402028.76	4.99
T11	370834.22	4402025.45	4.99
T12	370837.02	4402021.32	4.99
T13	370838.70	4402016.63	4.99
T14	370839.18	4402011.66	4.32
T15	370838.51	4402007.39	106.34
T16	370809.69	4401905.03	69.73
T17	370790.27	4401838.07	117.38
T18	370757.54	4401725.34	5.69
T19	370755.19	4401720.15	4.99
T20	370752.00	4401716.32	4.99
T21	370747.97	4401713.39	4.99
T22	370743.33	4401711.55	4.99
T23	370738.39	4401710.92	4.99
T24	370733.44	4401711.53	186.67
T25	370552.45	4401757.23	4.02
T26	370548.68	4401758.60	3.58
T27	370545.60	4401760.44	4.99
T28	370541.96	4401763.84	4.99
T29	370539.28	4401768.05	4.99
T30	370537.72	4401772.79	4.99
T31	370537.38	4401777.76	4.99
T32	370538.28	4401782.67	4.99
T33	370540.37	4401787.20	119.70
T34	370603.65	4401888.80	70.72
T35	370640.50	4401949.16	14.11
T36	370647.44	4401961.44	14.31
T37	370653.63	4401974.34	14.32
T38	370658.93	4401987.65	15.26
T39	370663.58	4402002.18	53.68

ΣΥΝΤΕΤΑΓΜΕΝΕΣ Ο.Γ. ΤΟΥ ΟΤ6Α

Ti	X	Y	L(i;i+1)
1	370800.561	4401907.643	110.69
2	370830.554	4402014.189	1.00
3	370830.727	4402015.172	1.00
4	370830.701	4402016.170	1.00
5	370830.478	4402017.143	1.00
6	370830.066	4402018.053	1.00
7	370829.481	4402018.862	1.00
8	370828.748	4402019.539	1.78
9	370827.155	4402020.340	92.39
10	370738.543	4402046.479	43.62
11	370696.783	4402059.098	0.91
12	370695.891	4402058.929	2.81
13	370693.303	4402057.843	1.60
14	370691.964	4402056.959	2.68
15	370689.946	4402055.193	2.19
16	370688.663	4402053.420	3.04
17	370687.496	4402050.608	53.26
18	370673.157	4401999.313	15.79
19	370668.353	4401984.271	15.01
20	370662.792	4401970.325	14.98
21	370656.317	4401956.814	14.61
22	370649.127	4401944.093	70.93
23	370612.162	4401883.552	119.12
24	370549.191	4401782.440	3.10
25	370547.891	4401779.620	2.47
26	370547.443	4401777.187	2.47
27	370547.611	4401774.719	2.47
28	370548.385	4401772.369	2.47
29	370549.716	4401770.284	2.65
30	370551.652	4401768.470	1.55
31	370552.982	4401767.676	2.56
32	370555.388	4401766.803	186.66
33	370736.370	4401721.098	2.99
34	370739.344	4401720.808	2.99
35	370742.272	4401721.409	2.99
36	370744.891	4401722.849	2.99
37	370746.968	4401724.999	3.34
38	370748.422	4401728.006	117.36
39	370781.143	4401840.713	69.69

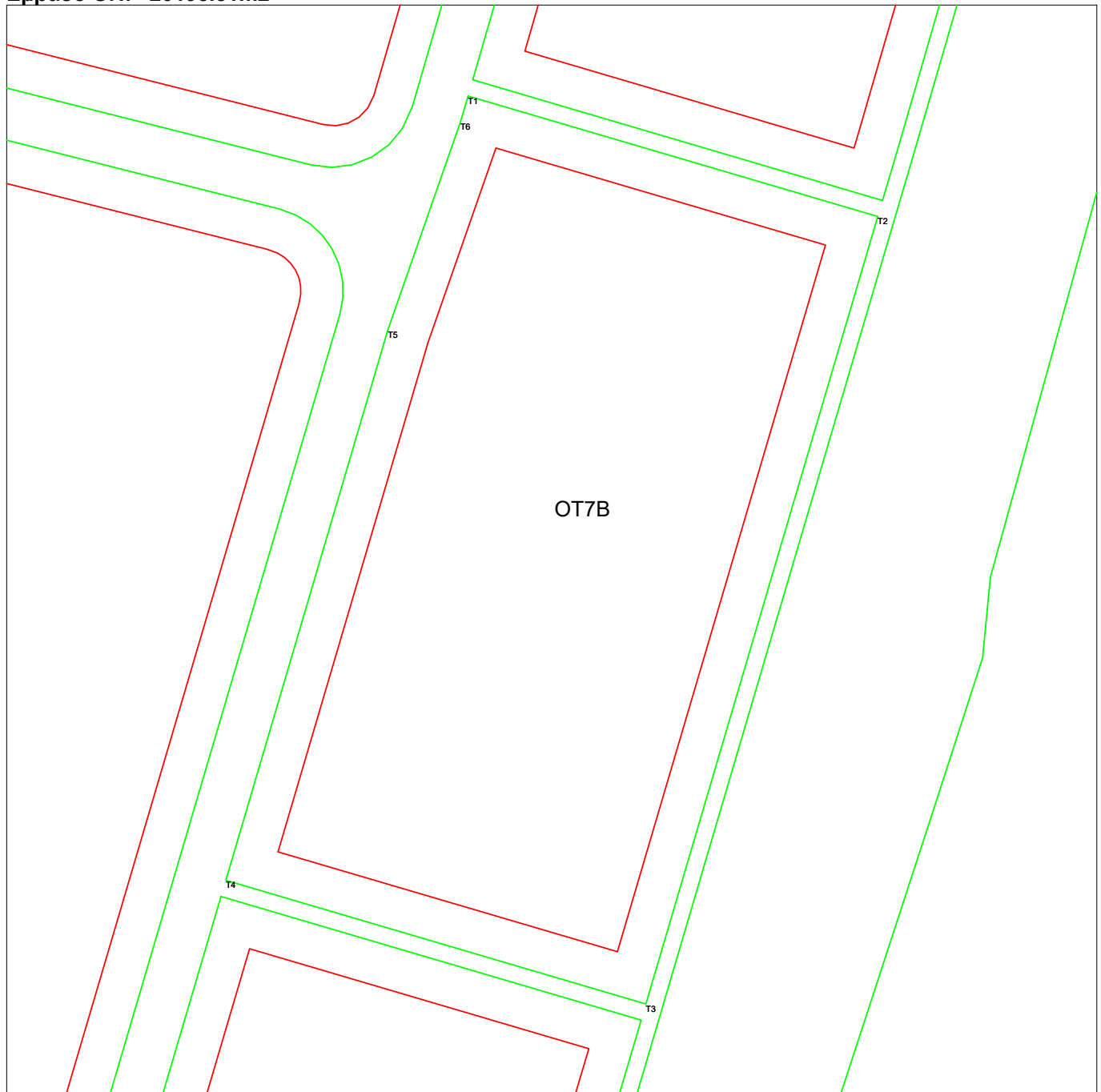
Σκαρίφημα Οικ. Τετραγώνου ΟΤ7Α

Εμβαδό Ο.Τ.= 23409.22m²

GeoCalc by SoftCalc Ltd. Thessaloniki Greece.

Ti	X	Y	L(i,i+1) (m)
T1	370841.67	4401974.35	39.43
T2	370879.62	4401963.66	96.16
T3	370919.51	4401876.17	167.22
T4	370872.89	4401715.58	13.04
T5	370869.21	4401703.07	101.45
T6	370771.89	4401731.72	107.25
T7	370801.79	4401834.72	69.78
T8	370821.23	4401901.73	75.43

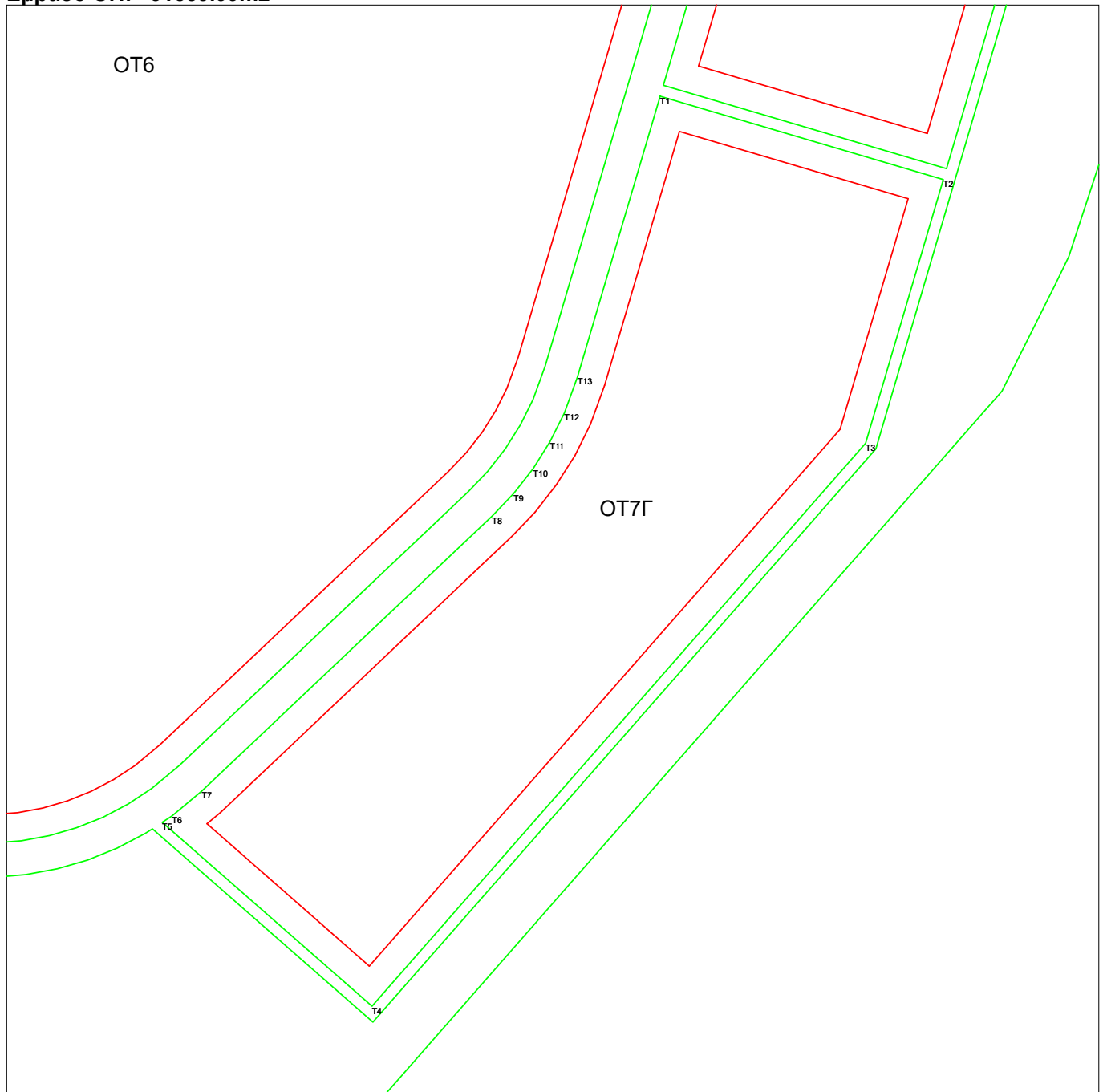
Σκαρίφημα Οικ. Τετραγώνου ΟΤ7Β

Εμβαδό Ο.Τ.= 20195.81m²

GeoCalc by SoftCalc Ltd. Thessaloniki Greece.

Ti	X	Y	L(i,i+1) (m)
T1	370770.77	4401727.88	101.44
T2	370868.08	4401699.23	195.00
T3	370813.01	4401512.17	104.00
T4	370713.24	4401541.54	136.31
T5	370751.74	4401672.31	52.30
T6	370768.98	4401721.69	6.45

Σκαρίφημα Οικ. Τετραγώνου ΟΤ7Γ

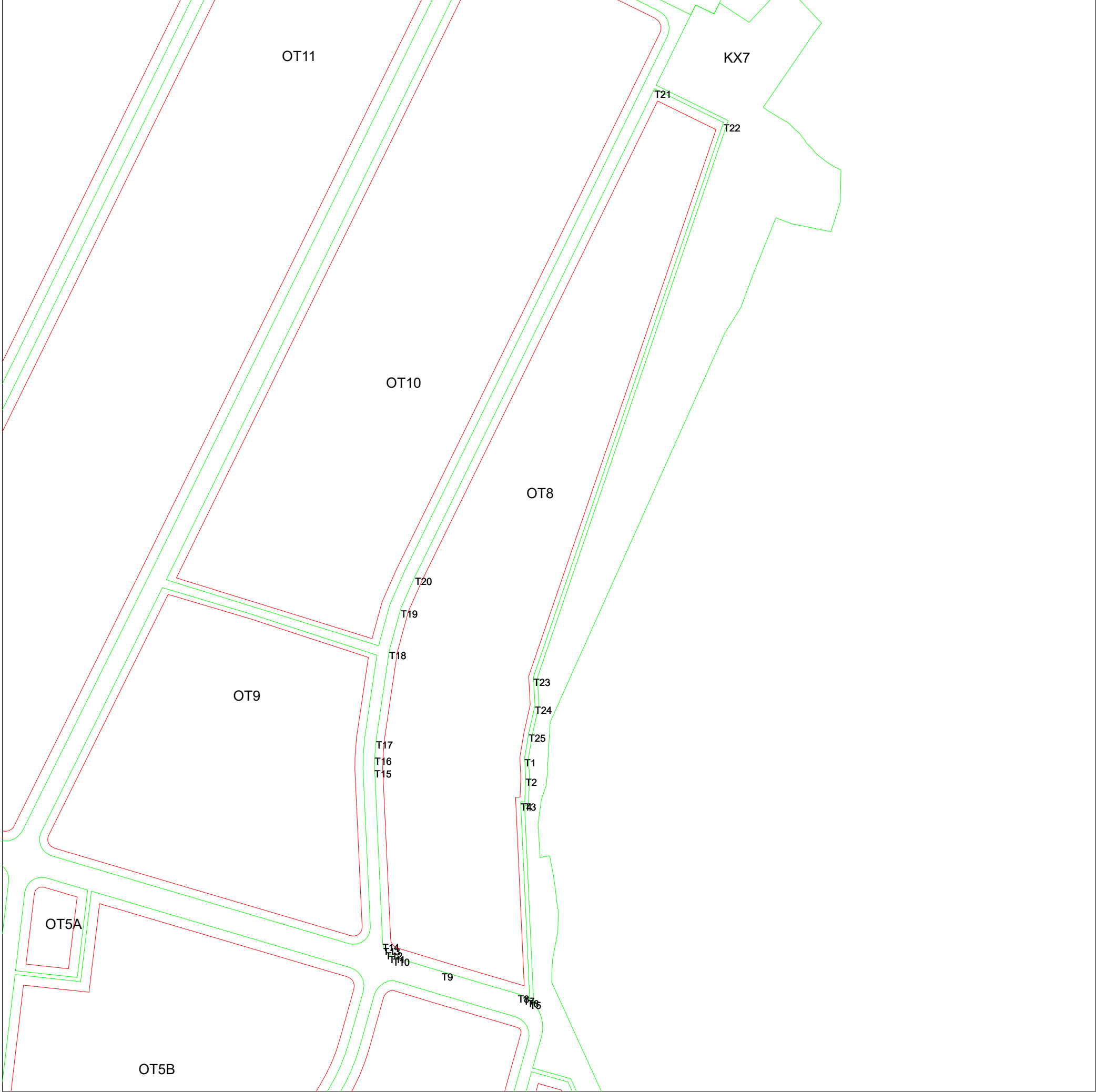
Εμβαδό Ο.Τ.= 31559.99m²

GeoCalc by SoftCalc Ltd. Thessaloniki Greece.

Ti	X	Y	L(i,i+1) (m)
T1	370712.11	4401537.71	104.00
T2	370811.88	4401508.33	96.88
T3	370784.52	4401415.40	263.84
T4	370610.54	4401217.04	98.26
T5	370536.67	4401281.84	4.15
T6	370540.14	4401284.12	13.70
T7	370550.66	4401292.89	140.88
T8	370652.93	4401389.78	10.90
T9	370660.46	4401397.66	11.20
T10	370667.34	4401406.49	11.20
T11	370673.31	4401415.96	11.28
T12	370678.34	4401426.05	13.66
T13	370683.02	4401438.89	103.01

Σκαρίφημα Οικ. Τετραγώνου ΟΤ8

Εμβαδό Ο.Τ.= 124230.34m2



Ti	X	Y	L(i,i+1) (m)
T1	370834.49	4402300.86	20.29
T2	370835.46	4402280.60	25.65
T3	370834.59	4402254.96	4.37
T4	370830.22	4402254.75	206.31
T5	370839.77	4402048.66	2.90
T6	370837.49	4402050.45	5.00
T7	370833.17	4402052.96	6.09
T8	370827.49	4402055.17	82.75
T9	370748.13	4402078.58	52.89
T10	370697.50	4402093.88	4.52
T11	370693.64	4402096.24	5.28
T12	370689.89	4402099.96	5.38
T13	370687.57	4402104.81	4.31
T14	370686.81	4402109.05	180.47
T15	370678.46	4402289.33	12.87
T16	370678.72	4402302.19	17.30
T17	370680.06	4402319.44	93.81
T18	370693.79	4402412.24	45.06
T19	370705.67	4402455.70	36.77
T20	370720.53	4402489.34	564.29
T21	370969.47	4402995.75	79.86
T22	371041.19	4402960.62	608.95
T23	370843.67	4402384.60	29.43
T24	370845.25	4402355.21	29.70
T25	370838.77	4402326.22	25.72

ΣΥΝΤΕΤΑΓΜΕΝΕΣ Ο.Γ. ΤΟΥ ΟΤ8

Ti	X	Y	L(i;i+1)
1	370728.237	4402485.743	35.96
2	370713.706	4402452.850	43.91
3	370702.119	4402410.493	93.00
4	370688.512	4402318.490	16.77
5	370687.214	4402301.773	12.34
6	370686.960	4402289.437	177.64
7	370695.187	4402111.988	2.99
8	370695.770	4402109.057	2.99
9	370697.192	4402106.429	2.99
10	370699.329	4402104.339	2.90
11	370701.904	4402102.994	51.28
12	370750.987	4402088.161	86.63
13	370834.074	4402063.652	236.53
14	370823.121	4402299.925	64.44
15	370831.274	4402363.848	623.15
16	371033.392	4402953.304	67.59
17	370972.690	4402983.036	554.13

Εμβαδό Ο.Τ.= 87436.92m2

OT9

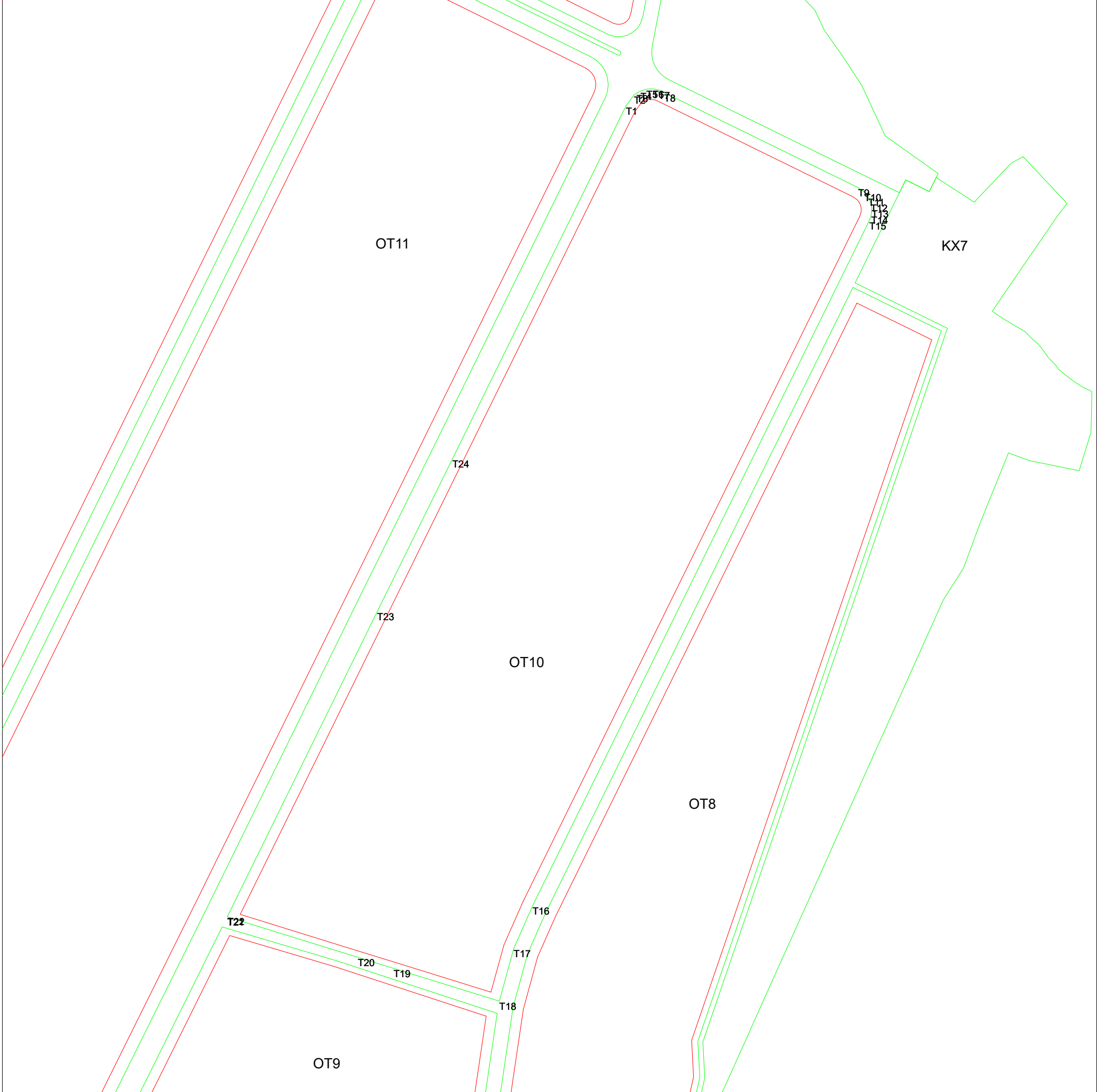
OT5A

T1, T2, T3, T4, T5, T6, T7, T8, T9, T10, T11, T12, T13, T14, T15, T16, T17, T18, T19, T20, T21

Ti	X	Y	L(i,i+1) (m)
T1	370457.86	4402477.29	96.66
T2	370550.53	4402449.81	137.16
T3	370680.92	4402407.25	87.41
T4	370668.13	4402320.79	18.06
T5	370666.73	4402302.78	13.61
T6	370666.45	4402289.17	165.04
T7	370674.09	4402124.31	5.56
T8	370673.23	4402118.82	4.49
T9	370671.30	4402114.77	4.49
T10	370668.41	4402111.33	4.49
T11	370664.74	4402108.75	4.49
T12	370660.54	4402107.19	4.49
T13	370656.07	4402106.74	3.74
T14	370652.38	4402107.32	323.37
T15	370342.21	4402198.80	6.92
T16	370336.22	4402202.25	4.49
T17	370333.23	4402205.60	4.49
T18	370331.18	4402209.59	4.49
T19	370330.19	4402213.97	4.49
T20	370330.33	4402218.45	4.49
T21	370331.58	4402222.76	284.13

Εμβαδό Ο.Τ.= 161371.99m2

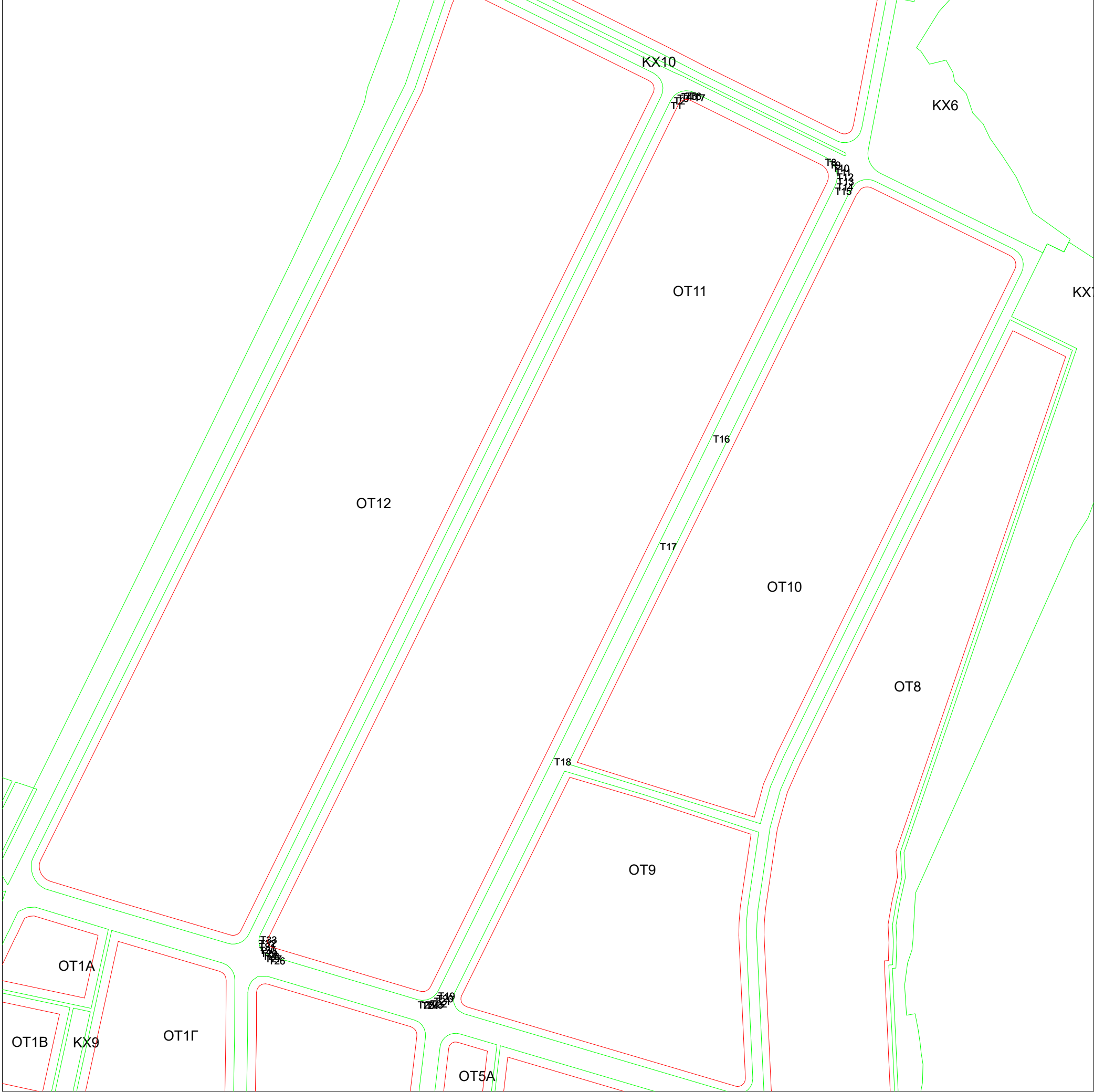
Σκαρίφημα Οικ. Τετραγώνου ΟΤ10



Ti	X	Y	L(i,i+1) (m)
T1	370785.42	4403142.92	11.00
T2	370791.98	4403151.75	2.62
T3	370794.07	4403153.34	3.55
T4	370797.18	4403155.05	4.99
T5	370801.95	4403156.49	4.99
T6	370806.93	4403156.76	4.99
T7	370811.83	4403155.82	4.99
T8	370816.36	4403153.73	175.06
T9	370973.59	4403076.75	6.42
T10	370978.83	4403073.04	4.99
T11	370981.92	4403069.13	4.99
T12	370983.95	4403064.57	4.99
T13	370984.78	4403059.65	4.99
T14	370984.37	4403054.68	4.99
T15	370982.75	4403049.97	619.05
T16	370709.66	4402494.41	37.91
T17	370694.34	4402459.73	44.25
T18	370682.66	4402417.06	89.78
T19	370596.91	4402443.65	30.42
T20	370567.85	4402452.65	110.90
T21	370461.93	4402485.50	0.66
T22	370462.22	4402486.09	275.07
T23	370583.61	4402732.92	137.98
T24	370644.60	4402856.69	318.99

Σκαρίφημα Οικ. Τετραγώνου ΟΤ11

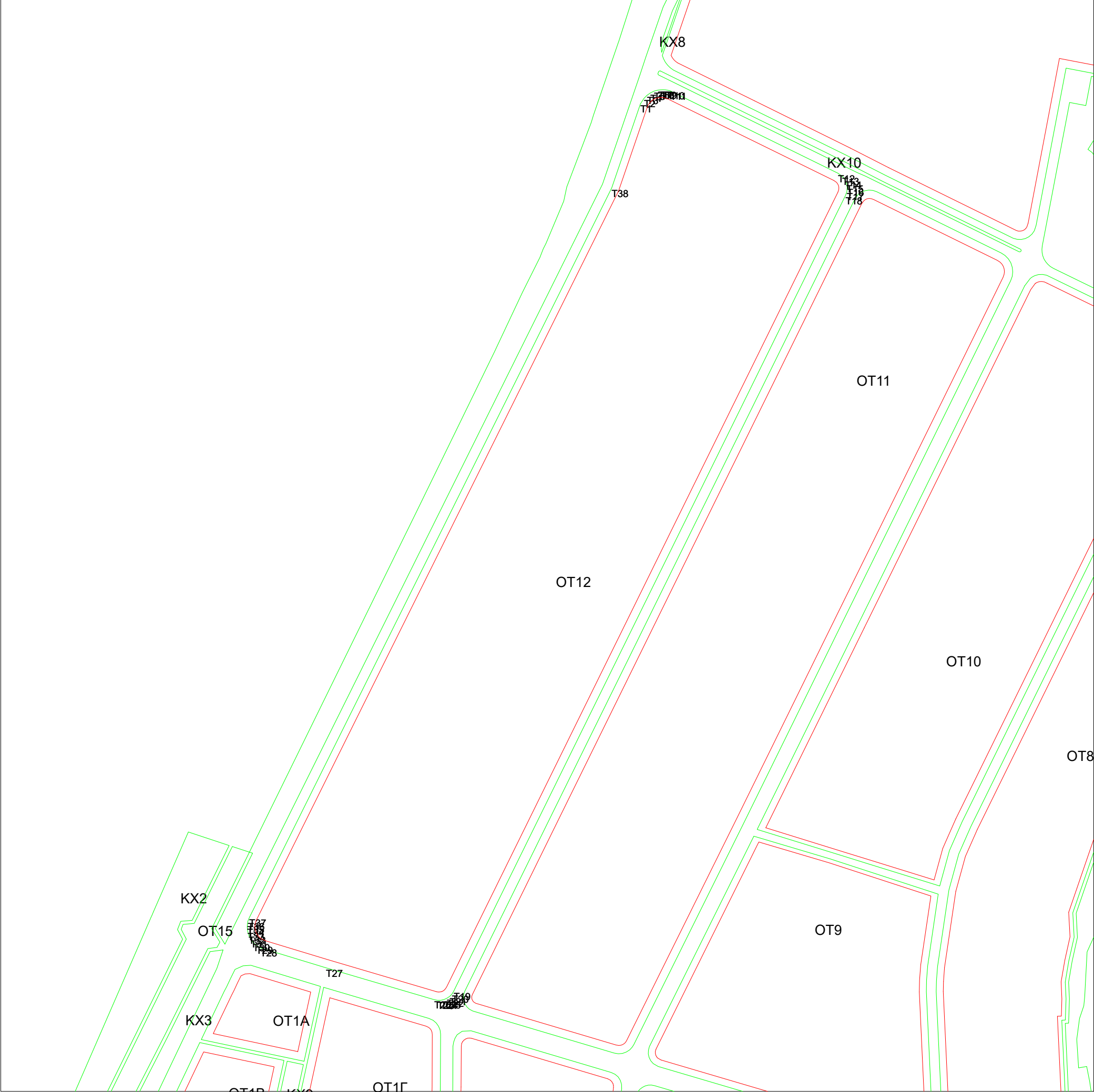
Εμβαδό Ο.Τ.= 231371.80m2



Ti	X	Y	L(i,i+1) (m)
T1	370579.80	4403247.55	6.39
T2	370583.50	4403252.76	4.99
T3	370587.42	4403255.84	4.99
T4	370591.98	4403257.87	4.99
T5	370596.90	4403258.70	4.99
T6	370601.87	4403258.29	4.99
T7	370606.58	4403256.66	167.69
T8	370757.03	4403182.60	5.65
T9	370761.79	4403179.55	5.59
T10	370765.70	4403175.55	5.59
T11	370768.62	4403170.79	5.59
T12	370770.41	4403165.50	5.59
T13	370770.99	4403159.94	5.59
T14	370770.31	4403154.39	5.59
T15	370768.42	4403149.13	317.06
T16	370628.45	4402864.64	137.98
T17	370567.47	4402740.87	275.05
T18	370446.08	4402494.06	300.11
T19	370312.70	4402225.22	3.63
T20	370310.80	4402222.13	4.35
T21	370307.84	4402218.95	4.99
T22	370303.68	4402216.19	4.99
T23	370298.97	4402214.55	4.99
T24	370294.01	4402214.12	4.99
T25	370289.09	4402214.94	178.75
T26	370117.75	4402265.90	4.53
T27	370113.78	4402268.07	3.99
T28	370110.87	4402270.80	3.99
T29	370108.64	4402274.11	3.99
T30	370107.21	4402277.84	3.99
T31	370106.64	4402281.79	3.99
T32	370106.97	4402285.77	3.99
T33	370108.19	4402289.57	1067.77

Σκαρίφημα Οικ. Τετραγώνου ΟΤ12

Εμβαδό Ο.Τ.= 294004.01m2



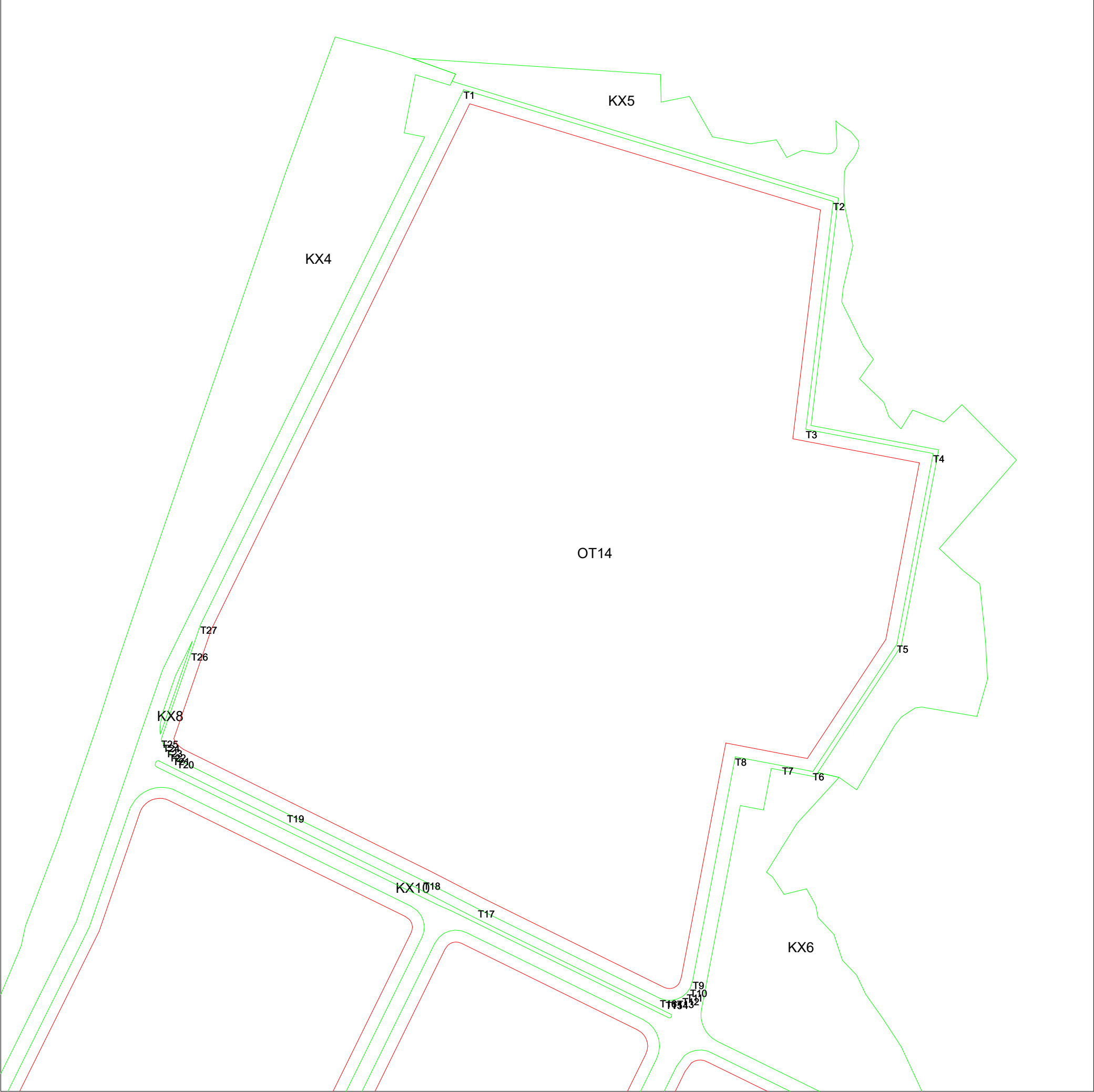
Ti	X	Y	L(i,i+1) (m)
T1	370320.78	4403363.07	8.03
T2	370325.10	4403369.83	4.99
T3	370328.64	4403373.36	4.99
T4	370332.71	4403376.24	4.99
T5	370337.21	4403378.41	4.96
T6	370342.01	4403379.68	3.00
T7	370344.98	4403380.06	3.00
T8	370347.98	4403380.15	3.00
T9	370350.97	4403379.95	3.00
T10	370353.93	4403379.46	3.00
T11	370356.83	4403378.68	225.95
T12	370559.63	4403279.06	6.41
T13	370564.85	4403275.35	4.99
T14	370567.94	4403271.43	4.99
T15	370569.96	4403266.87	4.99
T16	370570.79	4403261.96	4.99
T17	370570.38	4403256.99	4.99
T18	370568.75	4403252.27	1072.67
T19	370094.97	4402289.90	4.00
T20	370092.86	4402286.51	3.99
T21	370090.12	4402283.61	3.99
T22	370086.85	4402281.31	3.99
T23	370083.19	4402279.71	3.99
T24	370079.29	4402278.86	3.99
T25	370075.30	4402278.81	3.99
T26	370071.37	4402279.55	136.46
T27	369940.49	4402318.16	83.13
T28	369860.93	4402342.29	6.08
T29	369855.79	4402345.54	4.99
T30	369852.18	4402348.98	4.99
T31	369849.23	4402353.01	4.99
T32	369847.05	4402357.50	4.99
T33	369845.70	4402362.31	4.99
T34	369845.22	4402367.28	3.47
T35	369845.36	4402370.75	3.92
T36	369846.00	4402374.62	4.54
T37	369847.65	4402378.85	985.30
T38	370285.91	4403261.31	107.56

ΣΥΝΤΕΤΑΓΜΕΝΕΣ Ο.Γ. ΤΟΥ ΟΤ12

Ti	X	Y	L(i;i+1)
1	370559.504	4403256.129	3.10
2	370560.518	4403259.063	2.47
3	370560.722	4403261.529	2.47
4	370560.309	4403263.968	2.47
5	370559.306	4403266.229	2.29
6	370557.887	4403268.029	4.16
7	370554.495	4403270.438	223.64
8	370353.763	4403369.039	3.00
9	370350.973	4403370.132	3.00
10	370348.040	4403370.746	3.00
11	370345.045	4403370.866	3.00
12	370342.073	4403370.487	3.00
13	370339.205	4403369.620	3.00
14	370336.520	4403368.290	3.00
15	370334.093	4403366.533	3.00
16	370331.991	4403364.397	3.00
17	370330.272	4403361.942	3.54
18	370328.799	4403358.718	106.64
19	370294.230	4403257.840	984.53
20	369856.317	4402376.064	3.00
21	369855.213	4402373.278	3.00
22	369854.585	4402370.348	3.00
23	369854.453	4402367.354	3.00
24	369854.818	4402364.380	3.00
25	369855.672	4402361.508	3.00
26	369856.991	4402358.817	3.00
27	369858.738	4402356.383	3.00
28	369860.865	4402354.272	3.00
29	369863.313	4402352.543	4.26
30	369867.215	4402350.832	79.56
31	369943.355	4402327.743	135.92
32	370073.722	4402289.286	2.49
33	370076.168	4402288.824	1.99
34	370078.154	4402288.850	1.99
35	370080.096	4402289.270	1.99
36	370081.916	4402290.068	1.99
37	370083.541	4402291.211	1.99
38	370084.905	4402292.654	2.49
39	370086.224	4402294.769	1071.54

Σκαρίφημα Οικ. Τετραγώνου ΟΤ14

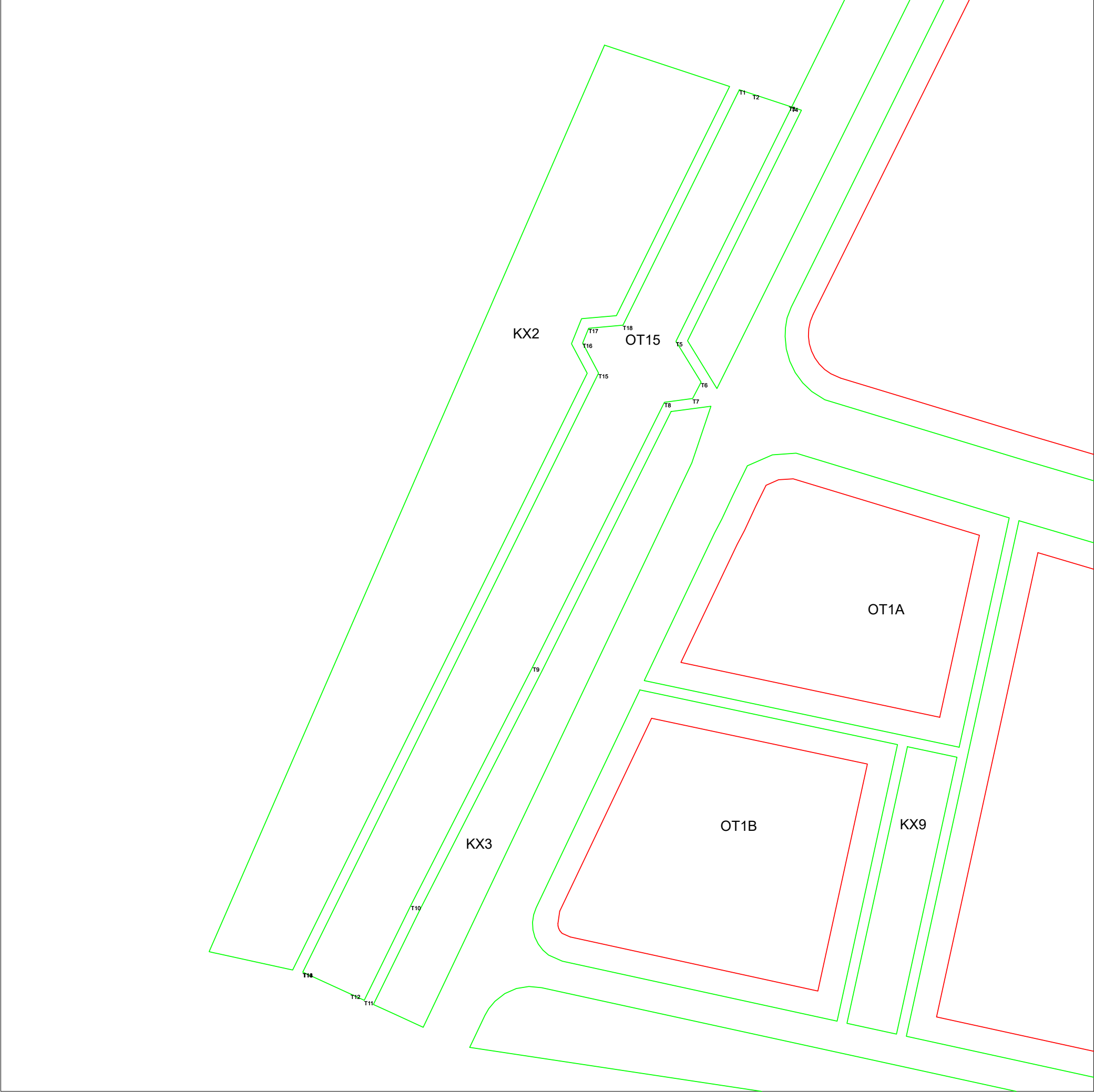
Εμβαδό Ο.Τ.= 305801.65m2



Ti	X	Y	L(i,i+1) (m)
T1	370604.30	4403973.81	328.53
T2	370918.77	4403878.73	195.28
T3	370895.44	4403684.86	110.25
T4	371003.75	4403664.27	164.97
T5	370972.94	4403502.19	129.97
T6	370901.42	4403393.66	26.60
T7	370875.29	4403398.63	40.60
T8	370835.40	4403406.22	193.33
T9	370799.25	4403216.30	7.00
T10	370797.11	4403209.64	4.99
T11	370794.25	4403205.55	4.99
T12	370790.47	4403202.30	4.99
T13	370786.00	4403200.08	4.99
T14	370781.13	4403199.02	4.99
T15	370776.14	4403199.21	4.92
T16	370771.42	4403200.59	172.66
T17	370616.52	4403276.85	52.04
T18	370570.21	4403300.60	129.34
T19	370454.20	4403357.78	104.36
T20	370360.60	4403403.96	4.66
T21	370356.83	4403406.70	4.20
T22	370353.79	4403409.59	4.79
T23	370350.85	4403413.37	4.79
T24	370348.55	4403417.58	4.19
T25	370347.15	4403421.53	78.15
T26	370372.53	4403495.45	24.29
T27	370380.36	4403518.45	507.45

Εμβαδό Ο.Τ.= 10438.34m2

Σκαρίφημα Οικ. Τετραγώνου ΟΤ15



Ti	X	Y	L(i,i+1) (m)
T1	369827.16	4402464.79	5.59
T2	369832.47	4402463.04	15.01
T3	369846.73	4402458.33	1.18
T4	369847.84	4402457.96	103.23
T5	369802.12	4402365.41	18.99
T6	369812.06	4402349.23	7.27
T7	369808.67	4402342.80	11.21
T8	369797.55	4402341.32	116.62
T9	369745.59	4402236.91	105.80
T10	369697.46	4402142.69	41.96
T11	369678.97	4402105.02	5.92
T12	369673.59	4402107.49	20.64
T13	369654.83	4402116.08	0.15
T14	369654.68	4402116.11	264.00
T15	369771.55	4402352.83	13.41
T16	369765.25	4402364.67	6.34
T17	369767.61	4402370.55	13.62
T18	369781.17	4402371.76	103.78