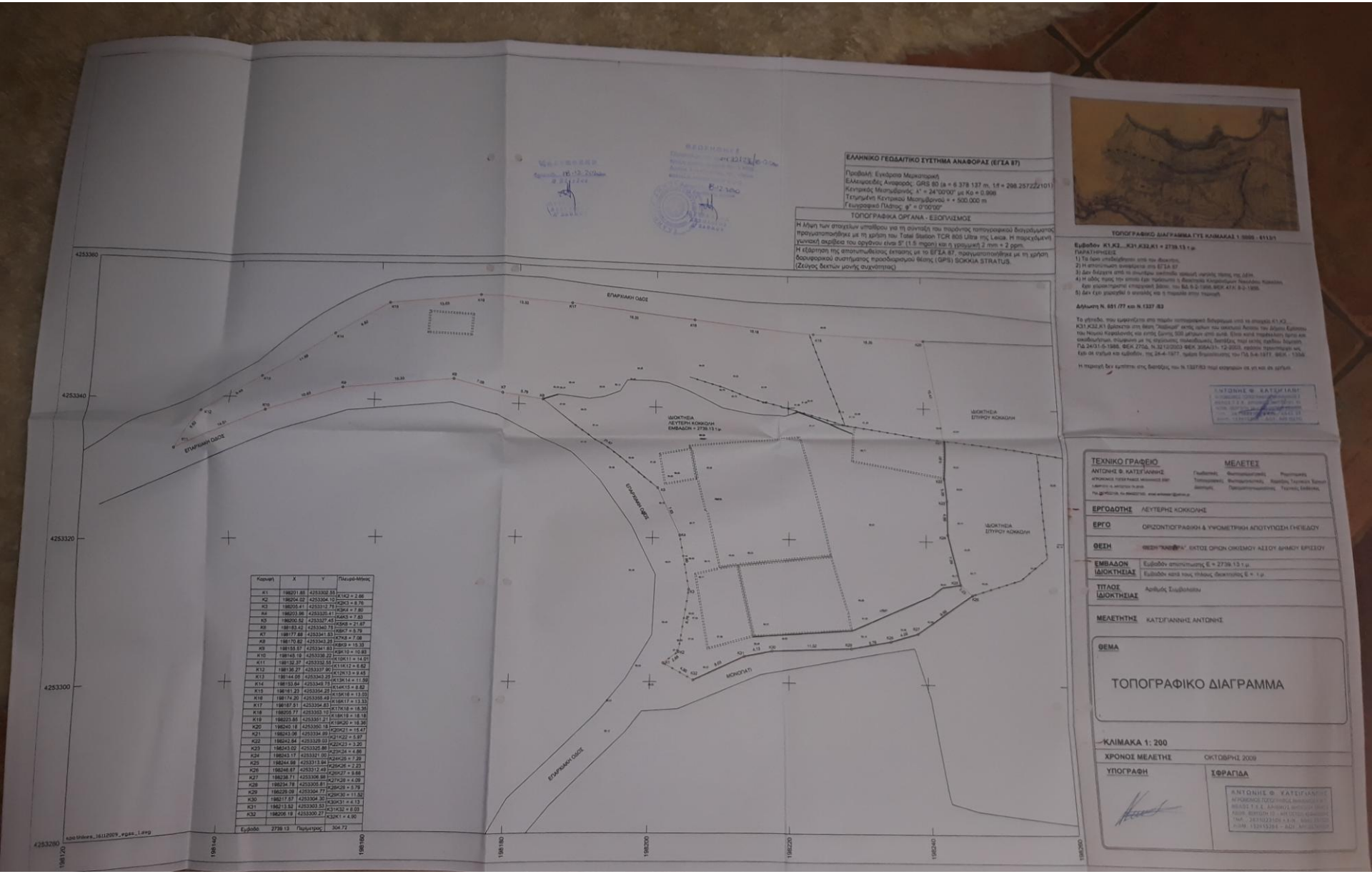

Κορυφή	X	Y	Πλευρά-Μήκος
Κ1	198201.88	4253302.55	Κ1Κ2 = 2.66
Κ2	198204.02	4253304.10	Κ2Κ3 = 8.76
Κ3	198205.41	4253312.73	Κ3Κ4 = 7.80
Κ4	198203.98	4253325.41	Κ4Κ5 = 7.83
Κ5	198200.52	4253327.45	Κ5Κ6 = 21.67
Κ6	198183.42	4253340.73	Κ6Κ7 = 8.79
Κ7	198177.68	4253341.83	Κ7Κ8 = 7.08
Κ8	198170.62	4253342.25	Κ8Κ9 = 15.33
Κ9	198155.57	4253341.83	Κ9Κ10 = 10.83
Κ10	198145.18	4253338.22	Κ10Κ11 = 14.01
Κ11	198132.37	4253332.55	Κ11Κ12 = 6.62
Κ12	198126.27	4253337.90	Κ12Κ13 = 9.45
Κ13	198144.66	4253343.25	Κ13Κ14 = 11.58
Κ14	198153.64	4253343.75	Κ14Κ15 = 8.62
Κ15	198161.23	4253354.25	Κ15Κ16 = 13.03
Κ16	198174.20	4253355.49	Κ16Κ17 = 13.33
Κ17	198187.51	4253354.83	Κ17Κ18 = 18.35
Κ18	198205.77	4253353.10	Κ18Κ19 = 18.18
Κ19	198223.85	4253351.21	Κ19Κ20 = 16.36
Κ20	198240.18	4253350.18	Κ20Κ21 = 15.47
Κ21	198243.06	4253334.89	Κ21Κ22 = 5.97
Κ22	198242.64	4253329.03	Κ22Κ23 = 3.20
Κ23	198243.02	4253325.86	Κ23Κ24 = 4.86
Κ24	198243.17	4253321.00	Κ24Κ25 = 7.29
Κ25	198244.98	4253313.84	Κ25Κ26 = 2.23
Κ26	198246.67	4253312.48	Κ26Κ27 = 8.68
Κ27	198238.71	4253308.98	Κ27Κ28 = 4.09
Κ28	198234.78	4253305.81	Κ28Κ29 = 5.79
Κ29	198229.09	4253304.77	Κ29Κ30 = 11.52
Κ30	198217.57	4253304.30	Κ30Κ31 = 4.13
Κ31	198213.52	4253303.53	Κ31Κ32 = 6.03
Κ32	198208.18	4253300.27	Κ32Κ1 = 4.80
Εμβαδό	2739.13	Περίμετρος	304.72