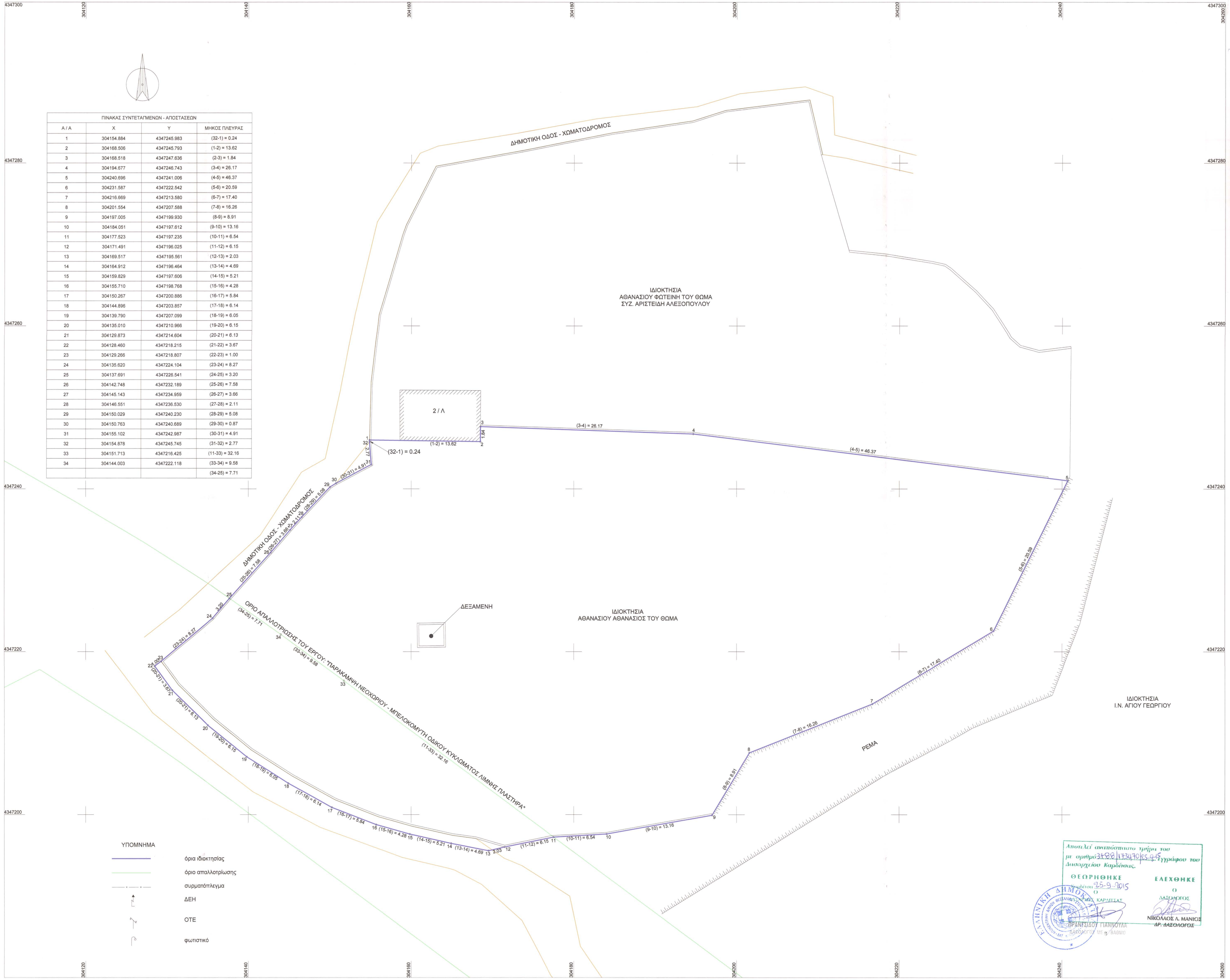

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ - ΑΠΟΣΤΑΣΕΩΝ			
Α / Α	X	Y	ΜΗΚΟΣ ΠΛΕΥΡΑΣ
1	304154.884	4347245.983	(32-1) = 0.24
2	304168.506	4347245.793	(1-2) = 13.62
3	304168.518	4347247.636	(2-3) = 1.84
4	304194.677	4347246.743	(3-4) = 26.17
5	304240.696	4347241.006	(4-5) = 46.37
6	304231.587	4347222.542	(5-6) = 20.59
7	304216.669	4347213.580	(6-7) = 17.40
8	304201.554	4347207.588	(7-8) = 16.26
9	304197.005	4347199.930	(8-9) = 8.91
10	304184.051	4347197.612	(9-10) = 13.16
11	304177.523	4347197.235	(10-11) = 6.54
12	304171.491	4347196.025	(11-12) = 6.15
13	304169.517	4347195.561	(12-13) = 2.03
14	304164.912	4347196.464	(13-14) = 4.69
15	304159.829	4347197.606	(14-15) = 5.21
16	304155.710	4347198.768	(15-16) = 4.28
17	304150.267	4347200.886	(16-17) = 5.84
18	304144.896	4347203.857	(17-18) = 6.14
19	304139.790	4347207.099	(18-19) = 6.00
20	304135.010	4347210.966	(19-20) = 6.15
21	304129.873	4347214.604	(20-21) = 6.13
22	304128.460	4347218.215	(21-22) = 3.67
23	304129.266	4347218.807	(22-23) = 1.00
24	304135.620	4347224.104	(23-24) = 8.27
25	304137.691	4347226.541	(24-25) = 3.20
26	304142.748	4347232.189	(25-26) = 7.58
27	304145.143	4347234.959	(26-27) = 3.66
28	304146.551	4347236.530	(27-28) = 2.11
29	304150.029	4347240.230	(28-29) = 5.08
30	304150.763	4347240.689	(29-30) = 0.87
31	304155.102	4347242.987	(30-31) = 4.91
32	304154.878	4347245.745	(31-32) = 2.77
33	304151.713	4347216.425	(11-33) = 32.16
34	304144.003	4347222.118	(33-34) = 9.58
			(34-25) = 7.71

ΘΕΣΗ ΙΔΙΟΚΤΗΣΙΑΣ