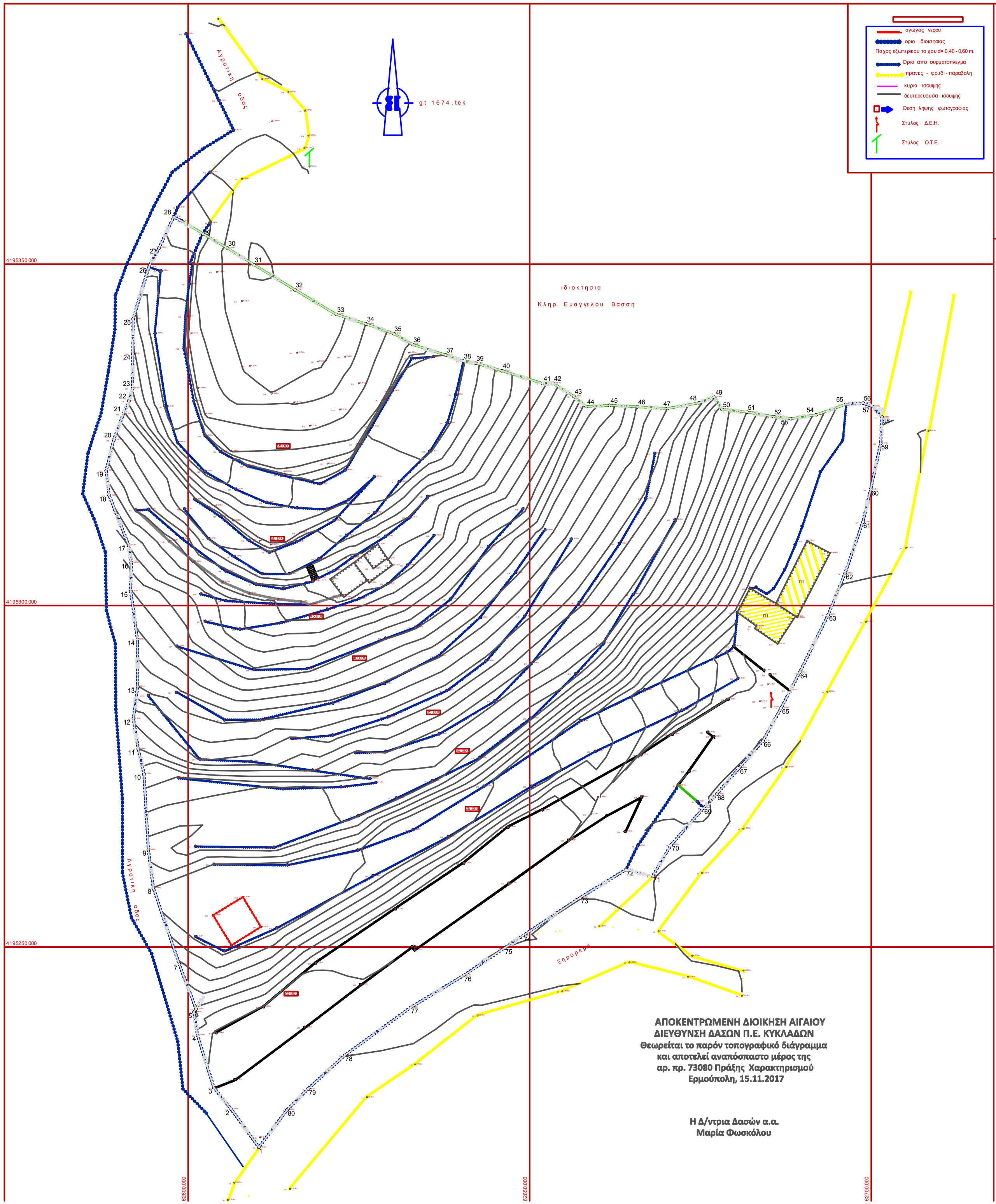

Σημείο	Σχόλιο	X	Y	Σημείο	Σχόλιο	X	Y	Σημείο	Σχόλιο	X	Y
1		562610.343	4195220.685	28		562597.874	4195356.918	55		562696.275	4195329.463
2		562606.299	4195226.264	29		562602.132	4195354.481	56		562698.804	4195329.644
3		562603.764	4195229.417	30		562605.753	4195352.336	57		562700.170	4195329.160
4		562601.370	4195237.088	31		562609.651	4195349.899	58		562701.587	4195327.565
5		562600.854	4195240.479	32		562615.622	4195346.242	59		562701.373	4195323.729
6		562601.141	4195240.937	33		562621.696	4195342.630	60		562699.908	4195316.979
7		562598.715	4195247.441	34		562626.078	4195341.227	61		562698.767	4195312.230
8		562594.895	4195258.653	35		562630.063	4195339.829	62		562696.155	4195304.698
9		562594.167	4195264.256	36		562632.858	4195338.232	63		562693.710	4195298.672
10		562593.525	4195275.368	37		562637.705	4195336.684	64		562689.512	4195290.195
11		562592.698	4195279.008	38		562640.251	4195335.802	65		562686.831	4195285.039
12		562591.979	4195283.415	39		562642.088	4195335.496	66		562684.140	4195280.182
13		562592.586	4195288.109	40		562645.938	4195334.382	67		562680.686	4195276.241
14		562592.575	4195295.065	41		562651.899	4195332.531	68		562677.370	4195272.369
15		562591.580	4195302.113	42		562653.457	4195332.530	69		562675.443	4195270.359
16		562591.670	4195306.289	43		562656.463	4195330.639	70		562670.718	4195264.984
17		562591.280	4195308.864	44		562658.262	4195329.143	71		562668.007	4195260.392
18		562588.429	4195316.124	45		562661.686	4195329.320	72		562664.079	4195261.329
19		562587.993	4195319.744	46		562665.753	4195329.102	73		562657.390	4195257.248
20		562589.103	4195324.270	47		562670.195	4195328.866	74		562649.057	4195251.698
21		562590.526	4195328.101	48		562674.762	4195329.683	75		562646.328	4195249.878
22		562591.314	4195329.977	49		562677.035	4195330.530	76		562640.337	4195245.844
23		562591.858	4195331.809	50		562678.156	4195328.713	77		562632.555	4195241.145
24		562591.901	4195336.896	51		562681.838	4195328.316	78		562622.921	4195234.139
25		562591.945	4195341.977	52		562685.725	4195327.663	79		562617.511	4195229.191
26		562594.254	4195349.617	53		562688.228	4195327.366	80		562614.484	4195226.159
27		562595.760	4195352.402	54		562691.930	4195327.933				

Points
Project : gt1974i
User nameΓρηγορηςDate & Time16:29:02 μμ 25/4/2017
Coordinate SystemGGRS87 (HEPOS)ZoneGGRS87 (HEPOS)
Project DatumGGRS87 (HEPOS)
Vertical DatumGeoid ModelGR_EGM96
Coordinate UnitsMeters
Distance UnitsMeters
Height UnitsMeters

Point listing

Name	Northing	Easting	Elevation	Name	Northing	Easting	Elevation	Name	Northing	Easting	Elevation
PRS905317915328	4184942,982	577911,669	258,407	118	4195368,811	562617,594	57,907	236	4195304,845	562647,914	39,259
T1	4195370,908	562612,305	57,884	119	4195366,970	562617,023	57,917	237	4195298,258	562642,793	38,640
2	4195358,325	562598,474	56,213	120	4195362,492	562607,879	58,392	238	4195292,601	562636,672	38,093
3	4195356,918	562597,874	56,521	121	4195364,298	562617,757	57,954	239	4195288,584	562628,741	37,876
4	4195356,318	562599,073	56,653	122	4195349,024	562596,029	55,342	240	4195285,728	562621,197	37,700
5	4195354,481	562602,132	56,615	123	4195339,859	562595,165	54,537	241	4195283,246	562610,583	37,048
6	4195356,042	562603,193	56,948	124	4195329,145	562596,843	54,275	242	4195283,249	562605,334	37,187
7	4195352,336	562605,753	58,189	125	4195323,934	562598,441	53,848	243	4195287,307	562598,255	37,748
8	4195349,899	562609,651	59,208	126	4195319,673	562602,445	53,409	244	4195280,533	562615,170	34,859
9	4195346,242	562615,622	58,782	127	4195317,055	562606,979	52,831	245	4195281,047	562621,150	35,502
10	4195342,630	562621,696	58,431	128	4195315,125	562611,473	52,293	246	4195283,734	562629,288	35,608
11	4195341,227	562626,078	56,966	129	4195314,340	562615,956	51,879	247	4195287,569	562637,861	35,598
12	4195339,829	562630,063	55,676	130	4195314,132	562620,312	51,178	248	4195291,896	562643,594	35,740
13	4195338,232	562632,858	54,907	131	4195315,537	562623,512	51,253	249	4195298,444	562649,229	36,386
14	4195336,684	562637,705	52,901	132	4195318,868	562627,230	51,601	250	4195309,760	562656,079	37,606
15	4195335,496	562642,088	51,235	133	4195312,471	562621,352	49,642	251	4195286,877	562594,165	36,833
16	4195334,382	562645,938	49,572	134	4195309,370	562615,881	48,279	252	4195277,523	562601,727	35,109
17	4195332,531	562651,899	47,296	135	4195307,849	562611,857	47,938	253	4195277,196	562609,208	34,646
18	4195332,530	562653,457	45,897	136	4195309,556	562608,895	48,142	254	4195275,900	562618,167	33,099
19	4195330,639	562656,463	44,363	137	4195313,063	562604,770	48,390	255	4195274,679	562626,650	30,757
20	4195329,143	562658,262	41,509	138	4195315,559	562600,972	48,834	256	4195278,459	562624,466	32,874
21	4195329,320	562661,686	40,467	139	4195314,159	562599,486	48,375	257	4195278,650	562628,915	33,131
22	4195329,102	562665,753	37,935	140	4195309,791	562603,018	48,075	258	4195281,232	562636,744	32,636
23	4195328,866	562670,195	35,988	141	4195307,215	562606,722	47,897	259	4195286,057	562644,892	32,204
24	4195329,683	562674,762	34,513	142	4195304,670	562610,839	47,634	260	4195291,569	562650,280	33,005
25	4195330,530	562677,035	33,224	143	4195304,677	562614,768	48,042	261	4195300,443	562657,215	34,314
26	4195328,713	562678,156	30,438	144	4195306,853	562619,128	48,248	262	4195309,094	562663,135	34,489
27	4195328,316	562681,838	28,936	145	4195310,299	562623,162	49,412	263	4195315,691	562666,980	34,738
28	4195327,663	562685,725	26,359	146	4195313,632	562627,349	50,543	264	4195322,295	562668,291	35,400
29	4195327,366	562688,228	24,605	147	4195318,169	562630,897	51,654	265	4195312,578	562671,265	32,183
30	4195327,933	562691,930	22,742	148	4195322,614	562635,365	52,138	266	4195301,672	562665,184	31,632
31	4195329,463	562696,275	20,199	149	4195326,767	562637,910	52,230	267	4195294,508	562660,834	30,910
32	4195329,644	562698,804	18,439	150	4195330,895	562639,121	52,167	268	4195290,063	562656,762	30,441
33	4195329,160	562700,170	17,098	151	4195335,802	562640,251	52,137	269	4195283,503	562650,188	29,182
34	4195327,565	562701,587	16,338	152	4195336,478	562635,904	52,984	270	4195277,702	562642,621	29,232
35	4195323,729	562701,373	15,317	153	4195336,240	562632,706	53,222	271	4195274,344	562635,727	30,286
36	4195316,979	562699,908	15,592	154	4195331,445	562629,839	52,548	272	4195271,843	562630,494	30,319
37	4195312,230	562698,767	15,405	155	4195326,257	562626,842	52,137	273	4195269,266	562624,926	30,121
38	4195304,698	562696,155	15,075	156	4195319,853	562622,978	51,435	274	4195264,623	562612,607	29,527
39	4195298,672	562693,710	14,897	157	4195317,861	562619,314	51,390	275	4195264,755	562601,068	29,561
40	4195290,195	562689,512	14,714	158	4195319,151	562613,605	52,283	276	4195274,768	562598,620	30,934
41	4195285,039	562686,831	14,829	159	4195320,457	562608,706	52,677	277	4195273,196	562613,899	29,786
42	4195280,182	562684,140	14,877	160	4195322,575	562604,740	53,305	278	4195273,488	562622,376	30,108
43	4195325,595	562708,390	14,907	161	4195324,890	562602,489	53,836	279	4195274,084	562627,455	30,437
44	4195308,477	562705,065	15,170	162	4195330,000	562600,825	54,235	280	4195251,561	562601,100	26,242
45	4195297,617	562699,194	18,299	163	4195337,668	562599,394	54,550	281	4195249,432	562605,296	26,319
46	4195287,387	562693,569	14,228	164	4195342,356	562599,652	54,768	282	4195252,811	562612,955	26,412
47	4195276,351	562687,568	13,879	165	4195347,099	562600,173	55,290	283	4195260,439	562627,042	25,813
48	4195276,241	562680,686	14,451	166	4195350,035	562600,673	55,785	284	4195266,191	562638,075	25,261
49	4195272,369	562677,370	14,488	167	4195350,151	562600,246	55,691	285	4195273,566	562650,239	24,413
50	4195267,345	562681,253	13,288	168	4195349,937	562601,483	57,259	286	4195278,673	562659,607	23,536
51	4195260,844	562675,212	13,465	169	4195339,852	562600,373	56,616	287	4195284,692	562672,293	20,907
52	4195252,290	562668,860	13,758	170	4195331,849	562601,475	56,298	288	4195289,342	562680,494	18,349
53	4195248,726	562673,794	14,235	171	4195328,072	562602,494	56,101	289	4195293,195	562678,883	18,497
54	4195246,558	562681,297	14,069	172	4195322,637	562606,268	55,043	290	4195287,671	562666,827	21,597
55	4195242,866	562681,055	13,988	173	4195319,626	562614,094	53,825	291	4195283,133	562657,404	23,537
56	4195245,645	562673,167	13,286	174	4195320,788	562620,408	53,433	292	4195273,573	562643,293	25,149
57	4195247,755	562664,592	13,304	175	4195323,588	562624,645	54,673	293	4195267,194	562632,925	23,393
58	4195243,520	562654,767	12,892	176	4195330,129	562628,439	55,082	294	4195264,201	562624,829	26,180
59	4195251,698	562649,057	14,101	177	4195337,043	562632,328	54,801	295	4195262,032	562614,530	26,640
60	4195257,248	562657,390	14,035	178	4195310,676	562616,355	50,032	296	4195262,131	562603,780	26,991
61	4195261,329	562664,079	15,137	179	4195309,351	562614,346	50,034	297	4195254,653	562603,637	26,670
62	4195264,819	562665,789	14,450	180	4195308,926	562612,090	49,888	298	4195257,317	562607,997	26,598
63	4195273,660	562671,806	15,891	181	4195309,483	562610,460	49,778	299	4195252,959	562610,855	26,582
64	4195271,331	562674,508	15,752	182	4195312,453	562606,593	49,924	300	4195250,259	562606,346	26,523
65	4195270,359	562675,443	15,399	183	4195314,639	562603,898	50,230	301	4195286,281	562679,085	17,858
66	4195264,984	562670,718	14,321	184	4195303,575	562618,235	48,260	302	4195281,153	562670,876	17,884
67	4195260,392	562668,007	14,043	185	4195303,634	562618,210	46,266	303	4195278,162	562666,299	18,771
68	4195253,041	562660,178	13,207	186	4195302,483	562613,905	45,568	304	4195270,081	562651,837	20,208
69	4195249,889	562646,346	14,001	187	4195303,130	562609,959	45,905	305	4195267,557	562646,837	20,357
70	4195245,844	562640,337	13,502	188	4195305,096	562605,500	45,823	306	4195262,317	562640,368	20,399
71	4195241,145	562632,555	13,408	189	4195309,804	562599,146	45,326	307	4195255,580	562630,333	20,573
72	4195234,139	562622,921	13,010	190	4195314,099	562594,182	45,678	308	4195247,667	562618,679	20,025
73	4195229,191	562617,511	12,866	191	4195314,009	562592,361	45,139	309	4195241,246	562611,048	19,926
74	4195226,159	562614,484	12,917	192	4195309,429	562597,239	44,796	310	4195237,441	562604,105	19,864
75	4195220,685	562610,343	12,729	193	4195303,455	562600,873	45,096	311	4195230,593	562606,845	19,799
76	4195214,582	562614,899	12,624	194	4195303,455	562604,991	45,627	312	4195238,236	562617,039	19,806
77	4195228,007	562626,165	12,520	195	4195301,811	562608,911	45,572	313	4195244,506	562625,242	19,957
78	4195232,817	562633,216	12,764	196	4195300,923	562613,137	45,167	314	4195250,063	562632,770	20,023
79	4195239,979	562642,363	12,823	197	4195300,576	562616,526	45,657	315	4195249,620	562633,142	20,057
80	4195204,888	562608,263	12,170	198	4195300,165	562617,863	45,787	316	4195259,359	562646,951	20,162
81	4195212,967	562605,788	12,039	199	4195301,533	562622,328	46,196	317	4195265,656	562655,692	20,109
82	4195215,492	562606,743	12,331	200	4195310,263	562635,968	46,752	318	4195269,462	562658,929	24,237
83	4195222,125	562610,530	16,620	201	4195305,928	562632,096	46,446	319	4195271,980	562660,020	22,198
84	4195226,264	562606,299	16,031	202	4195303,224	562629,226	46,060	320	4195266,897	562663,954	17,554
85	4195229,417	562603,764	19,691	203	4195301,030	562625,021	45,816	321	4195271,967	562666,333	18,460
86	4195237,088	562601,370	20,550	204	4195299,479	562620,388	45,726	322	4195281,462	562676,063	17,388
87	4195240,479	562600,854	22,445	205	4195297,518	562613,591	44,853	323	4195280,840	562676,932	16,920
88	4195240,937	562601,141	21,805	206	4195296,561	562607,577	43,856	324	4195275,737	562673,355	16,037
89	4195247,441	562598,715	23,788	207	4195297,698	562602,492	42,234	325	4195285,984	562683,709	17,651
90	4195258,653	562594,895	26,958	208	4195301,724	562601,869	42,508	326	4195288,459	562684,854	17,768
91	4195264,256	562594,167	28,469	209	4195300,730	562605,545	43,440	327	4195285,144	562685,338	17,226
92	4195275,368	562593,525	31,613	210	4195300,345	562612,025	44,803	328	4195287,610	562698,072	17,660
93	4195279,008	562592,698	32,924	211	4195301,226	562622,788	46,218	329	4195289,899	562695,177	17,827
94	4195283,415	562591,979	34,195	212	4195303,691	562626,234	46,282	330	4195290,556	562694,299	17,796
95	4195288,109	562592,586	36,953	213	4195303,343	562626,497	46,166	331	4195294,057	562679,880	18,092
96	4195295,065	562592,575	38,676	214	4195305,916	562629,930	46,402	332	4195309,481	562690,585	20,418
97	4195302,113	562591,580	39,950	215	4195306,916	562629,152	47,124	333	4195307,707	562693,990	20,448
98	4195306,289	562591,670	41,463	216	4195308,996	562627,753	47,040	334	4195298,267	562699,146	20,462
99	4195308,864	562591,280	42,043	217	4195307,378	562625,673	46,745	335	4195298,427	562698,918	20,582
100	4195316,124	562588,429	43,183	218	4195306,296	562624,256	46,531	336	4195294,378	562686,278	20,631
101	4195319,744	562587,993	44,505	219	4195303,868	562620,782	46,488	337	4195296,642	562682,942	20,656
102	4195324,270	562589,103	46,387	220	4195304,060	562619,033	46,295	338	4195297,024	562683,159	20,659
103	4195328,101	562590,526	48,715	221	4195305,167	562621,360	46,459	339	4195299,005	562680,377	20,677
104	4195329,977	562591,314	50,252	222	4195307,063	562623,991	46,650	340	4195302,537	562682,252	20,652
105	4195331,809	562591,858	51,042	223	4195310,163	562628,886	47,275	341	4195300,320	562686,045	20,790
106	4195336,896	562591,901	51,769	224	4195312,957	562632,447	47,917	342	4195348,850	562604,187	57,794
107	4195341,977	562591,945	52,680	225	4195316,015	562635,075	48,066	343	4195344,573	562607,847	58,642
108	4195349,617	562594,254	55,566	226	4195305,436	562627,100	48,322	344	4195335,062	562609,004	58,259
109	4195352,402	562595,760	55,598	227	4195294,078	562598,369	40,059	345	4195331,031	562612,202	57,983
110	4195363,484	562603,234	58,002	228	4195290,625	562609,659	41,903	346	4195329,727	562615,482	57,063
111	4195369,625	562606,651	57,787	229	4195290,785	562617,409	41,314	347	4195326,328	562617,813	56,215
112	4195373,960	562604,513	57,854	230	4195295,231	562628,908	41,078	348	4195328,698	562622,187	56,373
113	4195383,723	562599,698	58,717	231	4195296,840	562633,235	41,136	349	4195332,542	562624,983	56,288
114	4195385,908	562604,415	59,115	232	4195300,972	562638,425	41,392	350	4195336,431	562622,977	57,441
115	4195377,092	562610,837	57,858	233	4195308,662	562643,950	42,254	351	4195335,738	562619,065	58,222
116	4195375,197	562614,668	57,877	234	4195314,167	562649,004	43,372	352	4195337,037	562615,966	58,374
117	4195372,475	562617,090	57,975	235	4195311,090	562652,258	39,583				

ΑΠΟΣΠΑΣΜΑ ΧΑΡΤΗ Γ.Υ.Σ. 6554/3

Όροι δόμησεως

Όροι δόμησεως (Εκτος Σχεδίου)
π.δ. 04/11/2011 Φ.Ε.Κ. 291 Δ΄
Ε = 4000.00 τ.μ. (κατα κανονα)
Προσοψη σε δρομο 25.00μ.
Αποστασεις : Απ (απο οριο αγροτ.) >= 15.00 μ.
Απ (απο οδο) >= 15.00 μ.
Καλυψη = ΜΕΚ = 200+(Εοικ-4000)Χ0,01 = max 400.00 τμ
Δομηση = ΜΕΔ = 150+(Εοικ-4000)Χ0.01 = max 400.00 τμ
Αριθμος οροφων = 2 , Υψος κτιριου α) μονοροφο <= + 4.50 μ.
β) διωροφο <= + 7.50 μ.

Δηλωση Ν. 651 / 77

Το αγροτεμαχιο (1-2-3-4-....79-80-1) ειναι εκτος οικισμου Φελλου Δημου Ανδρου Νησου Ανδρου δεν αποκοπτεται απο μεγαλυτερη εκταση και συμφωνα με την ισχυουσα πολεοδομικη νομοθεσια ειναι αρτιο και οικοδομησιμο.--

Ο μηχανικος

ΔΗΛΩΣΗ (Ν. 4030/2011)

Ο κατωθι υπογεγραμμενος Ιορδανης δηλωνω οτι :

1. τα ορια του αγροτεμαχιου με τα στοιχεια (1-2-3-4-.....79-80-1) και εμβαδον 8.865,37 τμ που βρισκεται στη θεση Τσουκα φελλου Φελλου Δημοτικη Ενοτητα Υδρουσας Δημου Ανδρου Νησου Ανδρου υπεδειχθησαν απο εμενα , και ευθυνομαι για την ακριβεια των δηλουμενων οριων του αγροτεμαχιου.

Ο ΔΗΛΩΝ

Name	Easting	Northing	Elevation
PRS905317915328	577911,944	4184942,098	258,780

1. Εμβαδον (1-2-3-4-......-75-76-77-78-79-80-1) = 8.865,37 m2

ΠΑΡΑΤΗΡΗΣΕΙΣ
α. Το διαγραμμα ειναι ενταγμενο στο κρατικο συστημα συντεταγμενων ΕΣΓΑ 87
β. Οι διαστασεις και τα εμβαδα υπολογισθηκαν αναλυτικα απο τις συντ/νες των κορυφων
γ. Η εξαρτηση απο το ΕΣΓΑ 87 πραγματοποιηθηκε με το συστημα GPS και κανοντας χρηση του Ελληνικου Συστηματος Εντοπισμου - HEPOS
δ. Η αποσταση του αγροτεμαχιου απο την θαλασσα ειναι εννιακοσια πενηντα μετρα 950.00 μ.---
Επισης δεν εμπιπτει στο Νομο 1337 / 1983.

ΕΡΓΟΔΟΤΗΣ:	ΒΑΣΙΛΙΚΗ ΧΙΟΝΙΔΗ
ΕΡΓΟ:	ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ
ΘΕΣΗ:	ΘΕΣΗ ΤΣΟΥΚΑ - ΦΕΛΛΟΥ, ΔΗΜΟΤΙΚΗ ΕΝΟΤΗΤΑ ΥΔΡΟΥΣΑΣ ΔΗΜΟΥ ΑΝΔΡΟΥ ΝΗΣΟΥ ΑΝΔΡΟΥ
ΜΕΛΕΤΗ:	ΤΟΠΟΓΡΑΦΙΚΗ
ΘΕΜΑ ΣΧΕΔΙΟΥ:	ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ
ΚΛΙΜΑΚΑ:	1 : 200 — ΑΠΡΙΛΙΟΣ 2017 — Τ 1
ΑΝΑΘΕΩΡΗΣΕΙΣ:	Α. Β. Γ.
ΜΕΛΕΤΗΤΕΣ:	ΑΡΧΙΤΕΚΤΟΝΕΣ ΜΗΧ. ΠΟΛΙΤΙΚΟΙ ΜΗΧ. ΗΛΕΚΤΡΟΛΟΓΟΙ ΜΗΧΑΝΟΛΟΓΟΙ ΜΗΧ. — ΓΡΗΓΟΡΙΟΣ ΔΗΜ. ΖΟΥΜΗΣ
ΣΦΡΑΓΙΔΑ ΥΠΟΓΡΑΦΗ:	