

ΑΙΤΗΜΑΤΟΣ ΧΟΡΗΓΗΣΗΣ

Κορυφές: 367 Περίμετρος: 1.579,34 μ.
Εμβαδόν περιοχής οριοθέτησης: 49.585 στρέμματα

ΤΥΠΟΣ ΥΠΟΔΟΧΕΙΟΥ ΕΜΒΛΟΥ
Ε=0,5 Σ Χ(Υ₁-Υ₂)

Διανομή πηναδίων

1	2	3
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Υπόμνημα γραμμών
Περιγραμμή οριοθέτησης
Περιγραμμή ΚΑΕΚ
Περιγραμμή Ειδικών ΚΑΕΚ

Το παρόν σχέδιο συντάσσεται την υπ' αρ. 108/2024 απόφαση του Δημοτικού Συμβουλίου Σίφνου (ΑΔΑ: Ρ8Ν7Ω1Τ-Δ1ΤΧ)



ΥΠΟΥΡΓΕΙΟ ΠΕΡΙΒΑΛΛΟΝΤΟΣ ΚΑΙ ΕΝΕΡΓΕΙΑΣ
ΘΕΩΡΗΘΗΚΕ ΜΕ ΤΗΝ ΥΠ' ΑΡΙΘ. 101014/2368/20-12-2024 ΠΡΑΞΗ
Η ΠΡΟΪΣΤΑΜΕΝΗ ΤΗΣ Δ/ΝΣΗΣ
ΤΟΠΟΓΡΑΦΙΚΩΝ ΕΡΓΑΣΙΩΝ
ΑΝΔΡΙΑΝΑ ΚΑΤΣΙΝΑ
ΤΟΠΟΓΡΑΦΟΣ ΜΗΧΑΝΙΚΟΣ

ANDRIANA KATSINA
24/12/2024 11:49

ΠΕΡΙΦΕΡΕΙΑ ΝΟΤΙΟΥ ΑΙΓΑΙΟΥ
ΝΟΜΟΣ ΚΥΚΛΑΔΩΝ
ΔΗΜΟΣ ΣΙΦΝΟΥ

Εργο	Οριοθέτηση παραλιακού μετώπου για την αναστολή έκδοσης οικοδομικών αδειών στον οικισμό Βαθύ Σίφνου"
Θέση	Ι. Οικισμός Βαθύ Δήμου Σίφνου
Τίτλος Σχεδίου	Αποτύπωση περιοχής οριοθέτησης
Κλίμακα	1:500
Ημερομηνία	ΙΟΥΛΙΟΣ 2024
Για το Δήμο Σίφνου	

ΚΑΤΣΙΝΟΥ ΜΗΧ. ΕΥΑΓΓΕΛΙΑ
ΕΠΙΜΕΤΡΩΝ ΜΗΧΑΝΙΚΟΣ
ΕΘΝΙΚΟΥ ΜΕΤΕΩΡΟΛΟΓ. ΠΟΛΥΤΕΧΝΕΙΟΥ
ΜΕΛΟΣ Τ.Ε.Ε. - ΑΡΧΙΤΕΚΤΟΝΙΚΗ ΕΡΓΑΣΤΗΡΙΑ
ΠΑΡΟΥΣ ΚΥΚΛΑΔΩΝ 6-ΑΡ.3-ΠΑΡΑ-Κ-6704605
Α.Φ.Μ.: 079372757 - Δ.Ο.Υ.Χ.: ΠΑΤΡΩΝ

Κοκκίνου Ευαγγελία
Πολ. Μηχανικός ΠΕ
ΣΤΑΥΡΟΣ ΛΑΔΑΣ
ΑΡΧΙΤΕΚΤΟΝΙΚΗ ΕΡΓΑΣΤΗΡΙΑ
ΕΜΒΛΗΜΑΤΑ & ΑΝΟΜΟΤΗΤΕΣ
ΚΕΝΤΡΙΚΟ ΣΥΜΒΟΥΛΙΟ ΠΟΛΙΤΙΚΩΝ ΕΡΓΑΣΙΩΝ
Το παρόν σχέδιο εγκρίθηκε από το ΚΕΣΥΠΟΕΑ την 14/12/2024 και εγκρίθηκε σύμφωνα με την υπ' αριθμ. 108/2024 απόφαση του Δημοτικού Συμβουλίου Σίφνου.
Ε. ΜΠΑΣΤΑΝΗΣ
Χ. ΚΑΛΗ

ΑΑ	Χ(Ε)	Υ(Ν)	Υ(Ν)	Χ(Ε)	Υ(Ν)	ΑΑ	Χ(Ε)	Υ(Ν)	Υ(Ν)	Χ(Ε)	Υ(Ν)
1	561486.040	4087256.110	124	561487.500	4087501.860	246	561104.900	4087436.250			
2	561486.070	4087256.100	125	561486.870	4087502.260	247	561103.530	4087435.690			
3	561489.360	4087257.930	126	561485.950	4087501.380	248	561103.040	4087435.300			
4	561493.480	4087259.750	127	561489.250	4087500.480	249	561102.240	4087434.910			
5	561495.520	4087260.820	128	561454.590	4087499.860	250	561109.230	4087432.670			
6	561496.220	4087261.180	129	561452.450	4087498.860	251	561105.220	4087432.610			
7	561498.950	4087262.620	130	561445.280	4087498.150	252	561104.200	4087431.970			
8	561500.140	4087260.260	131	561447.100	4087498.580	253	561103.590	4087429.660			
9	561503.090	4087262.030	132	561445.470	4087498.980	254	561103.590	4087429.660			
10	561503.960	4087262.030	133	561442.850	4087498.820	255	561103.590	4087429.660			
11	561504.020	4087258.600	134	561442.850	4087498.820	256	561103.590	4087429.660			
12	561512.350	4087263.910	135	561439.010	4087498.260	257	561103.590	4087429.660			
13	561510.480	4087267.640	136	561423.710	4087497.630	258	561103.590	4087429.660			
14	561509.570	4087275.420	137	561411.850	4087497.190	259	561103.590	4087429.660			
15	561521.720	4087285.370	138	561400.450	4087496.860	260	561103.590	4087429.660			
16	561523.270	4087288.680	139	561399.160	4087496.860	261	561103.590	4087429.660			
17	561523.270	4087288.680	140	561399.160	4087496.860	262	561103.590	4087429.660			
18	561532.960	4087293.840	141	561399.160	4087496.860	263	561103.590	4087429.660			
19	561534.070	4087294.670	142	561399.160	4087496.860	264	561103.590	4087429.660			
20	561534.850	4087295.160	143	561399.160	4087496.860	265	561103.590	4087429.660			
21	561537.530	4087296.630	144	561399.160	4087496.860	266	561103.590	4087429.660			
22	561537.530	4087296.630	145	561399.160	4087496.860	267	561103.590	4087429.660			
23	561541.000	4087298.930	146	561399.160	4087496.860	268	561103.590	4087429.660			
24	561543.240	4087300.420	147	561399.160	4087496.860	269	561103.590	4087429.660			
25	561542.770	4087300.680	148	561399.160	4087496.860	270	561103.590	4087429.660			
26	561542.380	4087302.390	149	561399.160	4087496.860	271	561103.590	4087429.660			
27	561540.920	4087306.200	150	561399.160	4087496.860	272	561103.590	4087429.660			
28	561539.860	4087307.960	151	561399.160	4087496.860	273	561103.590	4087429.660			
29	561538.150	4087310.340	152	561399.160	4087496.860	274	561103.590	4087429.660			
30	561538.650	4087312.410	153	561399.160	4087496.860	275	561103.590	4087429.660			
31	561538.650	4087312.410	154	561399.160	4087496.860	276	561103.590	4087429.660			
32	561538.650	4087312.410	155	561399.160	4087496.860	277	561103.590	4087429.660			
33	561538.650	4087312.410	156	561399.160	4087496.860	278	561103.590	4087429.660			
34	561538.650	4087312.410	157	561399.160	4087496.860	279	561103.590	4087429.660			
35	561538.650	4087312.410	158	561399.160	4087496.860	280	561103.590	4087429.660			
36	561538.650	4087312.410	159	561399.160	4087496.860	281	561103.590	4087429.660			
37	561538.650	4087312.410	160	561399.160	4087496.860	282	561103.590	4087429.660			
38	561538.650	4087312.410	161	561399.160	4087496.860	283	561103.590	4087429.660			
39	561538.650	4087312.410	162	561399.160	4087496.860	284	561103.590	4087429.660			
40	561538.650	4087312.410	163	561399.160	4087496.860	285	561103.590	4087429.660			
41	561538.650	4087312.410	164	561399.160	4087496.860	286	561103.590	4087429.660			
42	561538.650	4087312.410	165	561399.160	4087496.860	287	561103.590	4087429.660			
43	561538.650	4087312.410	166	561399.160	4087496.860	288	561103.590	4087429.660			
44	561538.650	4087312.410	167	561399.160	4087496.860	289	561103.590	4087429.660			
45	561538.650	4087312.410	168	561399.160	4087496.860	290	561103.590	4087429.660			
46	561538.650	4087312.410	169	561399.160	4087496.860	291	561103.590	4087429.660			
47	561538.650	4087312.410	170	561399.160	4087496.860	292	561103.590	4087429.660			
48	561538.650	4087312.410	171	561399.160	4087496.860	293	561103.590	4087429.660			
49	561538.650	4087312.410	172	561399.160	4087496.860	294	561103.590	4087429.660			
50	561538.650	4087312.410	173	561399.160	4087496.860	295	561103.590	4087429.660			
51	561538.650	4087312.410	174	561399.160	4087496.860	296	561103.590	4087429.660			
52	561538.650	4087312.410	175	561399.160	4087496.860	297	561103.590	4087429.660			
53	561538.650	4087312.410	176	561399.160	4087496.860	298	561103.590	4087429.660			
54	561538.650	4087312.410	177	561399.160	4087496.860	299	561103.590	4087429.660			
55	561538.650	4087312.410	178	561399.160	4087496.860	300	561103.590	4087429.660			
56	561542.290	4087359.530	179	561399.160	4087496.860	301	561103.590	4087429.660			
57	561542.770	4087358.950	180	561399.160	4087496.860	302	561103.590	4087429.660			
58	561541.290	4087359.530	181	561399.160	4087496.860	303	561103.590	4087429.660			
59	561541.320	4087361.820	182	561399.160	4087496.860	304	561103.590	4087429.660			
60	561541.320	4087361.820	183	561399.160	4087496.860	305	561103.590	4087429.660			
61	561541.320	4087361.820	184	561399.160	4087496.860	306	561103.590	4087429.660			
62	561540.470	4087365.920	185	561399.160	4087496.860	307	561103.590	4087429.660			
63	561540.470	4087365.920	186	561399.160	4087496.860	308	561103.590	4087429.660			
64	561538.830	4087368.170	187	561399.160	4087496.860	309	561103.590	4087429.660			
65	561531.720	4087361.570	188	561399.160	4087496.860	310	561103.590	4087429.660			
66	561531.680	4087369.870	189	561399.160	4087496.860	311	561103.590	4087429.660			
67	561532.520	4087379.670	190	561399.160	4087496.860	312	561103.590	4087429.660			
68	561531.920	4087403.800	191	561399.160	4087496.860	313	561103.590	4087429.660			
69	561531.760	4087403.800	192	561399.160	4087496.860	314	561103.590	4087429.660			
70	561532.080	4087406.380	193	561399.160	4087496.860	315	561103.590	4087429.660			
71	561532.080	4087406.380	194	561399.160	4087496.860	316	561103.590	4087429.660			
72	561533.620	4087412.650	195	561399.160	4087496.860	317	561103.590	4087429.660			
73	561533.620	4087412.650	196	561399.160	4087496.860	318	561103.590	4087429.660			
74	561533.620	4087412.650	197	561399.160	4087496.860	319	561103.590	4087429.660			
75	561533.620	4087412.650	198	561399.160	4087496.860	320	561103.590	4087429.660			
76	561533.620	4087412.650	199	561399.160	4087496.860	321	561103.590	4087429.660			
77	561533.620	4087412.650	200	561399.160	4087496.860	322	561103.590	4087429.660			
78	561533.620	4087412.650	201	561399.160	4087496.860	323	561103.590	4087429.660			
79	561533.620	4087412.650	202	561399.160	4087496.860	324	561103.590	4087429.660			
80	561533.620	4087412.650	203	561399.160	4087496.860	325	561103.590	4087429.660			
81	561533.620	4087412.650	204	561399.160	4087496.860	326	561103.590	4087429.660			
82	561533.620	4087412.650	205	561399.160	4087496.860	327	561103.590	4087429.660			
83	561533.620	4087412.650	206	561399.160	4087496.860	328	561103.590	4087429.660			
84	561533.620	4087412.650	207	561399.160	4087496.860	329	561103.590	4087429.660			
85	561533.620	4087412.650	208	561399.160	4087496.860	330	561103.590	4087429.660			
86	561533.620	4087412.650	209	561399.160	4087496.860	331	561103.590	4087429.660			
87	561533.620	4087412.650	210	561399.160	4087496.860	332	561103.590	4087429.660			
88	561533.620	4087412.650	211	561399.160	4087496.860	333	561103.590	4087429.660			
89	561533.620	4087412.650	212	561399.160	4087496.860	334	561103.590	4087429.660			
90	561533.620	4087412.650	213	561399.160	4087496.860	335	561103.590	4087429.660			
91	561533.620	4087412.650	214	561399.160	4087496.860	336	561103.590	4087429.660			
92	561533.620	4087412.650	215	561399.160	4087496.860	337	561103.590	4087429.660			
93	561533.620	4087412.65									