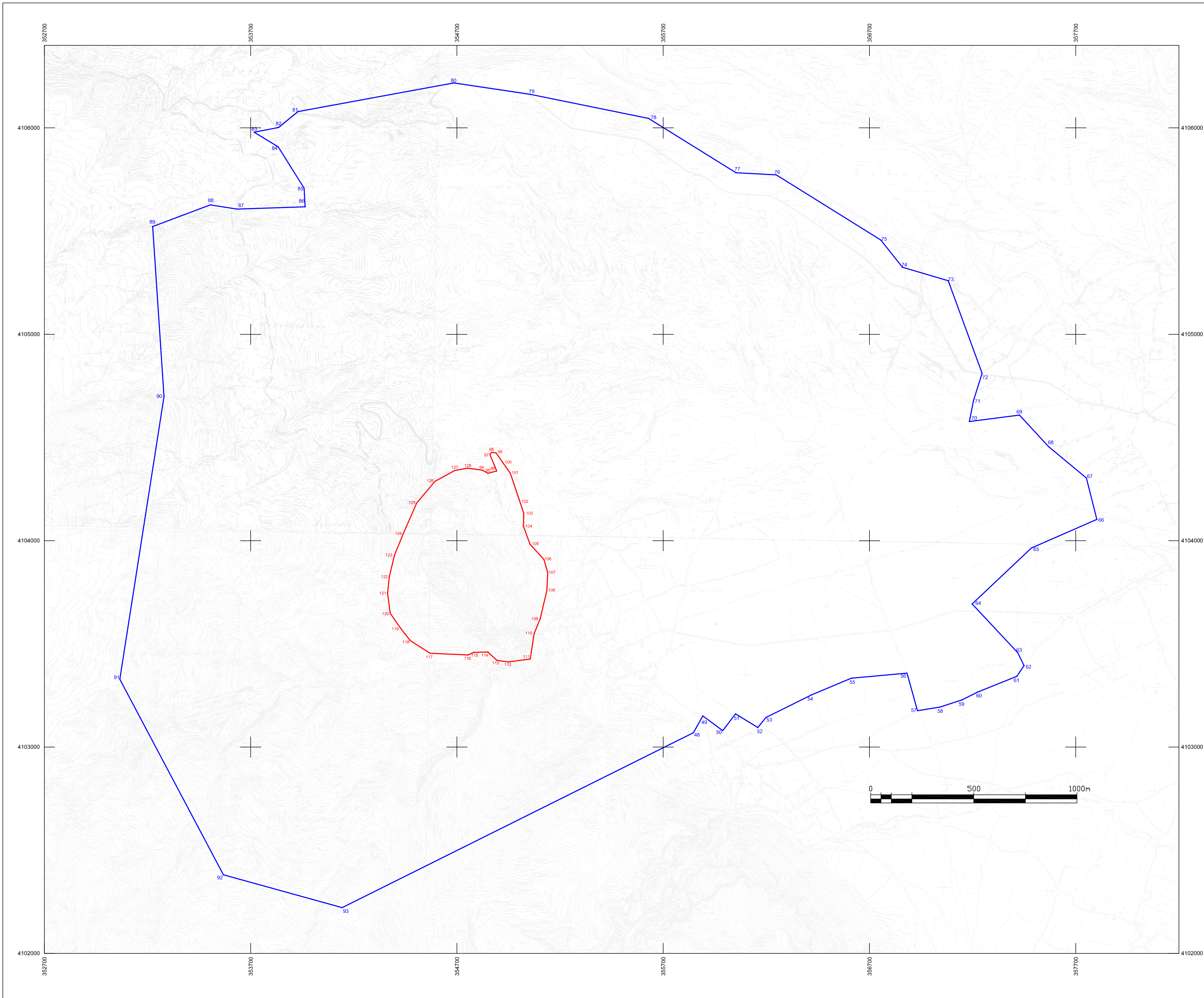


COORDINATE TABLE OF CORE ZONE				
a/a	X (GGRS 87)	Y (GGRS 87)	E (WGS84)	N (WGS84)
94	354822.31	4104342.00	22°22'06"4207	37°04'36"2493
95	354850.43	4104326.39	22°22'07"5700	37°04'35"7586
96	354893.05	4104337.52	22°22'09"2877	37°04'36"1433
97	354860.08	4104417.34	22°22'07"8975	37°04'37"7142
98	354867.75	4104428.06	22°22'08"2005	37°04'39"0662
99	354890.75	4104425.00	22°22'09"1338	37°04'38"9797
100	354922.18	4104379.04	22°22'10"4382	37°04'37"5064
101	354958.97	4104326.96	22°22'11"9638	37°04'35"8375
102	355005.73	4104187.56	22°22'13"9536	37°04'31"3416
103	355024.13	4104132.41	22°22'14"7368	37°04'29"5629
104	355022.60	4104069.61	22°22'14"7184	37°04'27"5249
105	355054.53	4103981.93	22°22'16"0719	37°04'24"6985
106	355121.71	4103909.00	22°22'18"8421	37°04'22"3701
107	355140.18	4103845.56	22°22'19"6338	37°04'20"3225
108	355136.15	4103758.91	22°22'19"5308	37°04'17"5094
109	355103.44	4103621.92	22°22'18"3017	37°04'13"0475
110	355074.56	4103549.76	22°22'17"1826	37°04'10"6907
111	355055.30	4103426.62	22°22'16"4884	37°04'06"6856
112	354950.34	4103412.19	22°22'12"2496	37°04'06"1591
113	354893.53	4103419.88	22°22'09"9446	37°04'06"3770
114	354850.20	4103460.29	22°22'08"1625	37°04'07"6637
115	354781.83	4103459.33	22°22'05"3956	37°04'07"5945
116	354752.94	4103445.86	22°22'04"2355	37°04'07"1414
117	354569.99	4103454.52	22°21'26"8236	37°04'07"3204
118	354473.61	4103515.28	22°21'52"8798	37°04'09"2375
119	354425.56	4103577.25	22°21'50"8915	37°04'11"2209
120	354376.62	4103648.90	22°21'48"8605	37°04'13"5177
121	354363.87	4103746.25	22°21'48"2765	37°04'16"6685
122	354372.54	4103825.15	22°21'48"5724	37°04'19"2327
123	354397.57	4103930.98	22°21'49"5119	37°04'22"6796
124	354441.10	4104036.05	22°21'51"2009	37°04'26"1122
125	354505.16	4104182.78	22°21'53"6920	37°04'30"9076
126	354594.21	4104287.37	22°21'57"2243	37°04'34"3500
127	354689.51	4104340.44	22°22'01"0455	37°04'36"1246
128	354750.69	4104351.39	22°22'03"5147	37°04'36"5139

COORDINATE TABLE OF BUFFER ZONE		
WGS84	E (WGS84)	N (WGS84)
40	355084.4	4103069.8
41	355081.6	4103150.8
42	355088.3	4103276.5
43	355093.5	4103400.8
44	355098.2	4103524.4
45	355103.2	4103648.4
46	355108.2	4103772.4
47	355113.2	4103896.4
48	355118.2	4104020.4
49	355123.2	4104144.4
50	355128.2	4104268.4
51	355133.2	4104392.4
52	355138.2	4104516.4
53	355143.2	4104640.4
54	355148.2	4104764.4
55	355153.2	4104888.4
56	355158.2	4105012.4
57	355163.2	4105136.4
58	355168.2	4105260.4
59	355173.2	4105384.4
60	355178.2	4105508.4
61	355183.2	4105632.4
62	355188.2	4105756.4
63	355193.2	4105880.4
64	355198.2	4106004.4
65	355203.2	4106128.4
66	355208.2	4106252.4
67	355213.2	4106376.4
68	355218.2	4106500.4
69	355223.2	4106624.4
70	355228.2	4106748.4
71	355233.2	4106872.4
72	355238.2	4106996.4
73	355243.2	4107120.4
74	355248.2	4107244.4
75	355253.2	4107368.4
76	355258.2	4107492.4
77	355263.2	4107616.4
78	355268.2	4107740.4
79	355273.2	4107864.4
80	355278.2	4107988.4
81	355283.2	4108112.4
82	355288.2	4108236.4
83	355293.2	4108360.4
84	355298.2	4108484.4
85	355303.2	4108608.4
86	355308.2	4108732.4
87	355313.2	4108856.4
88	355318.2	4108980.4
89	355323.2	4109104.4
90	355328.2	4109228.4
91	355333.2	4109352.4
92	355338.2	4109476.4
93	355343.2	4109600.4
94	355348.2	4109724.4
95	355353.2	4109848.4
96	355358.2	4109972.4
97	355363.2	4110096.4
98	355368.2	4110220.4
99	355373.2	4110344.4
100	355378.2	4110468.4
101	355383.2	4110592.4
102	355388.2	4110716.4
103	355393.2	4110840.4
104	355398.2	4110964.4
105	355403.2	4111088.4
106	355408.2	4111212.4
107	355413.2	4111336.4
108	355418.2	4111460.4
109	355423.2	4111584.4
110	355428.2	4111708.4
111	355433.2	4111832.4
112	355438.2	4111956.4
113	355443.2	4112080.4
114	355448.2	4112204.4
115	355453.2	4112328.4
116	355458.2	4112452.4
117	355463.2	4112576.4
118	355468.2	4112700.4
119	355473.2	4112824.4
120	355478.2	4112948.4
121	355483.2	4113072.4
122	355488.2	4113196.4
123	355493.2	4113320.4
124	355498.2	4113444.4
125	355503.2	4113568.4
126	355508.2	4113692.4
127	355513.2	4113816.4
128	355518.2	4113940.4

COORDINATE TABLE OF BUFFER ZONE		
WGS84	E (WGS84)	N (WGS84)
40	355084.4	4103069.8
41	355081.6	4103150.8
42	355088.3	4103276.5
43	355093.5	4103400.8
44	355098.2	4103524.4
45	355103.2	4103648.4
46	355108.2	4103772.4
47	355113.2	4103896.4
48	355118.2	4104020.4
49	355123.2	4104144.4
50	355128.2	4104268.4
51	355133.2	4104392.4
52	355138.2	4104516.4
53	355143.2	4104640.4
54	355148.2	4104764.4
55	355153.2	4104888.4
56	355158.2	4105012.4
57	355163.2	4105136.4
58	355168.2	4105260.4
59	355173.2	4105384.4
60	355178.2	4105508.4
61	355183.2	4105632.4
62	355188.2	4105756.4
63	355193.2	4105880.4
64	355198.2	4106004.4
65	355203.2	4106128.4
66	355208.2	4106252.4
67	355213.2	4106376.4
68	355218.2	4106500.4
69	355223.2	4106624.4
70	355228.2	4106748.4
71	355233.2	4106872.4
72	355238.2	4106996.4
73	355243.2	4107120.4
74	355248.2	4107244.4
75	355253.2	4107368.4
76	355258.2	4107492.4
77	355263.2	4107616.4
78	355268.2	4107740.4
79	355273.2	4107864.4
80	355278.2	4107988.4
81	355283.2	4108112.4
82	355288.2	4108236.4
83	355293.2	4108360.4
84	355298.2	4108484.4
85	355303.2	4108608.4
86	355308.2	4108732.4
87	355313.2	4108856.4
88	355318.2	4108980.4
89	355323.2	4109104.4
90	355328.2	4109228.4
91	355333.2	4109352.4
92	355338.2	4109476.4
93	355343.2	4109600.4
94	355348.2	4109724.4
95	355353.2	4109848.4
96	355358.2	4109972.4
97	355363.2	4110096.4
98	355368.2	4110220.4
99	355373.2	4110344.4
100	355378.2	4110468.4
101	355383.2	4110592.4
102	355388.2	4110716.4
103	355393.2	4110840.4
104	355398.2	4110964.4
105	355403.2	4111088.4
106	355408.2	4111212.4
107	355413.2	4111336.4
108	355418.2	4111460.4
109	355423.2	4111584.4
110	355428.2	4111708.4
111	355433.2	4111832.4
112	355438.2	4111956.4
113	355443.2	4112080.4
114	355448.2	4112204.4
115	355453.2	4112328.4
116	355458.2	4112452.4
117	355463.2	4112576.4
118	355468.2	4112700.4
119	355473.2	4112824.4
120	355478.2	4112948.4
121	355483.2	4113072.4
122	355488.2	4113196.4
123	355493.2	4113320.4
124	355498.2	4113444.4
125	355503.2	4113568.4
126	355508.2	4113692.4
127	355513.2	4113816.4
128	355518.2	4113940.4

HELLENIC MINISTRY OF CULTURE

DIRECTORE OF RESEARCH
AND TECHNICAL SUPPORT
FOR RESTORATION PROJECTS

ARCHEOLOGICAL SITE OF MYSTRAS

CORE ZONE

SIZE OF CORE ZONE: 55.64 ha

BUFFER ZONE

SIZE OF BUFFER ZONE: 1202.52 ha

SCALE 1:10000

DATE: JULY 2023