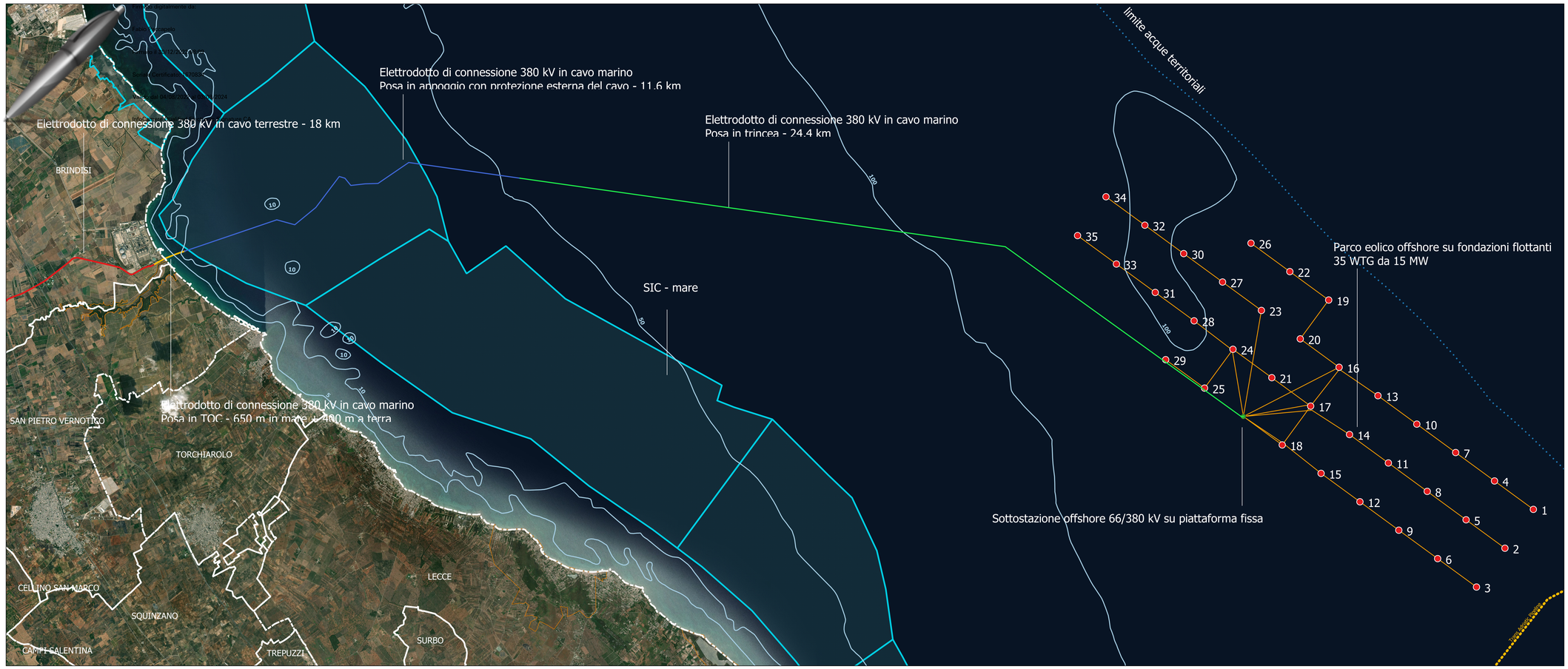
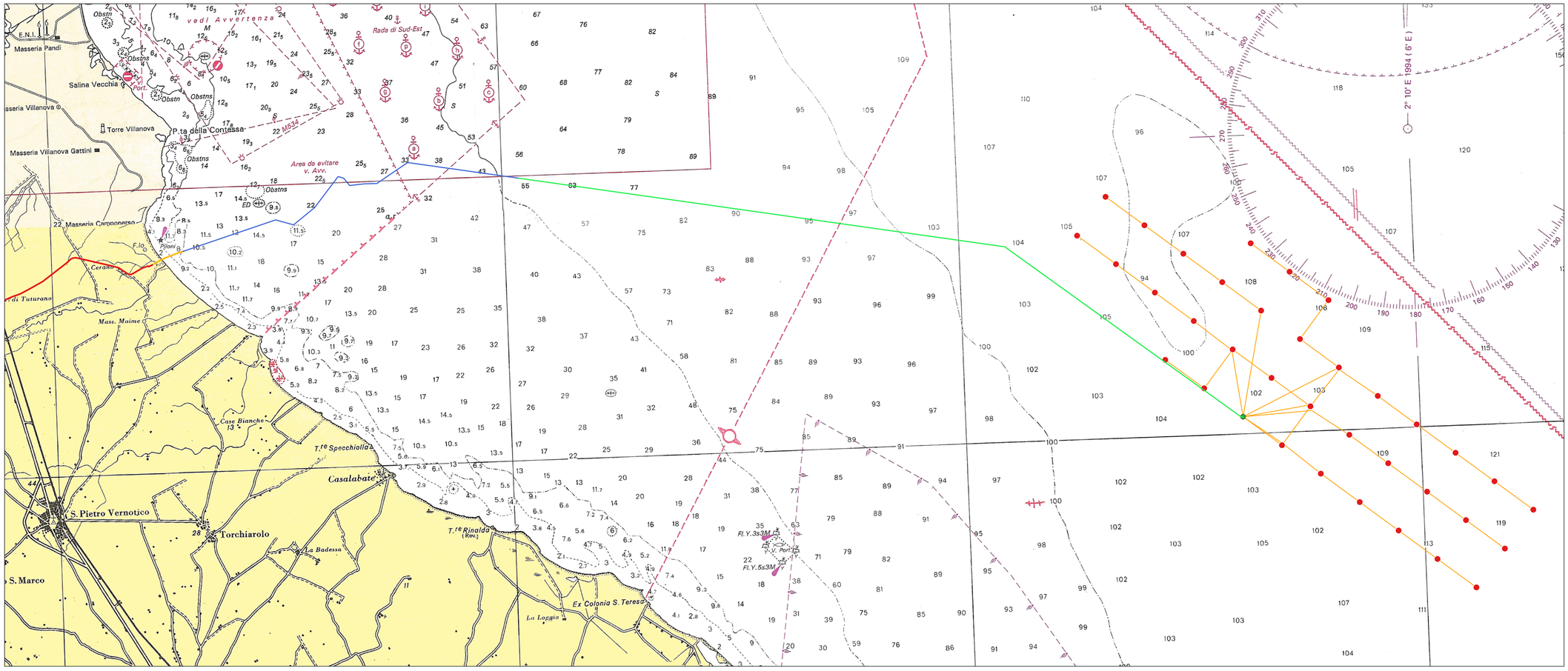


	UTM WGS84 Fuso 33	UTM WGS84 Fuso 33	Gauss Boaga - Roma 40 fuso E	Gauss Boaga - Roma 40 fuso E
WTG	coordinate Est	Coordinate Nord	coordinate Est	Coordinate Nord
1	800114,105	4486558,640	2820120,548	4486567,379
4	798903,710	4487444,593	2818910,146	4487453,338
5	798017,762	4486234,182	2818024,192	4486242,920
6	797131,814	4485023,770	2817138,237	4485032,501
2	799228,173	4485348,233	2819234,610	4485356,965
7	797693,298	4488330,541	2817699,727	4488339,293
8	796807,350	4487120,130	2816813,773	4487128,874
9	795921,402	4485909,718	2815927,819	4485918,455
3	798342,225	4484137,822	2818348,656	4484146,547
10	796482,887	4489216,489	2816489,309	4489225,247
11	795596,922	4488006,073	2815603,338	4488014,824
12	794710,974	4486795,662	2814717,383	4486804,405
13	795272,476	4490102,437	2815278,890	4490111,201
14	794386,527	4488892,026	2814392,936	4488900,783
15	793500,579	4487681,614	2813506,981	4487690,364
16	794062,0641	4490988,386	2814068,471	4490997,156
17	793176,116	4489777,974	2813182,517	4489786,737
18	792290,168	4488567,563	2812296,563	4488576,318
22	792527,173	4493970,689	2812533,572	4493979,478
23	791641,241	4492760,282	2811647,634	4492769,064
24	790755,293	4491549,870	2810761,680	4491558,646
25	789869,345	4490339,459	2809875,725	4490348,227
19	793737,601	4493084,745	2813744,007	4493093,529
20	792851,653	4491874,334	2812858,053	4491883,110
21	791965,704	4490663,922	2811972,098	4490672,691
26	791316,778	4494856,641	2811323,170	4494865,437
27	790430,830	4493646,230	2810437,215	4493655,019
28	789544,882	4492435,818	2809551,261	4492444,600
29	788658,933	4491225,407	2808665,307	4491234,181
30	789220,418	4494532,178	2809226,797	4494540,973
31	788334,470	4493321,767	2808340,842	4493330,554
32	788010,007	4495418,126	2808016,378	4495426,927
33	787124,059	4494207,715	2807130,424	4494216,509
34	786799,595	4496304,074	2806805,959	4496312,882
35	785913,647	4495093,663	2805920,005	4495102,463



Lupiae Maris

GALILEO

PROGETTO PER LA REALIZZAZIONE DI UN IMPIANTO PER LA PRODUZIONE DI ENERGIA MEDIANTE LO SFRUTTAMENTO DEL VENTO NEL MARE ADRIATICO MERIDIONALE - LUPIAE MARIS
35 WTG – 525 MW

PROGETTO DEFINITIVO - SIA

Progettazione e SIA

Indagini ambientali e studi specialistici

Studio misure di mitigazione e compensazione

supervisione scientifica

1. ELABORATI GENERALI

T.1.2.1 **Inquadramento opere offshore Ortofoto e Carta Nautica**

Scala : **1:50.000**

REV.	DATA	DESCRIZIONE