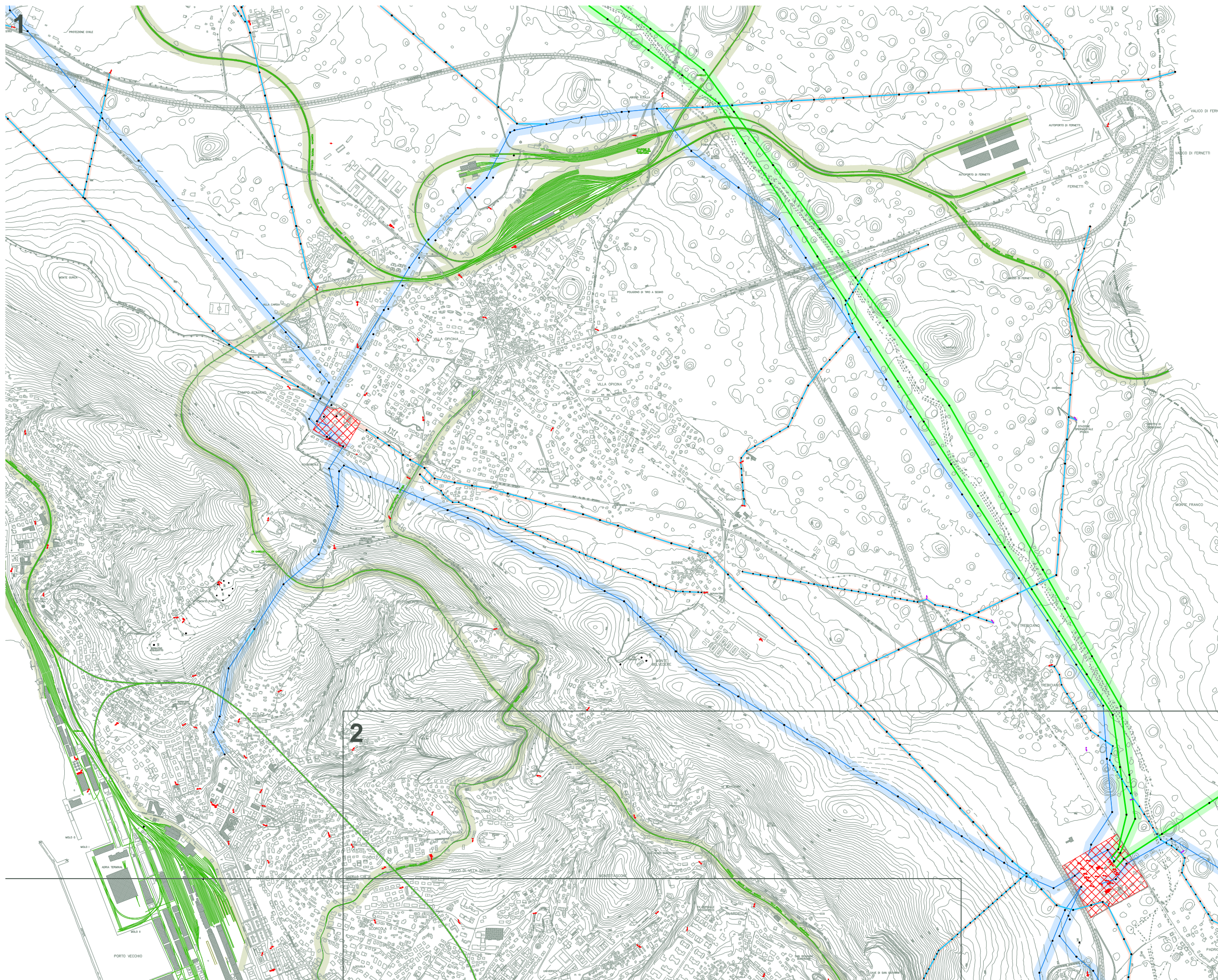


Aggiornamenti Settembre 2014

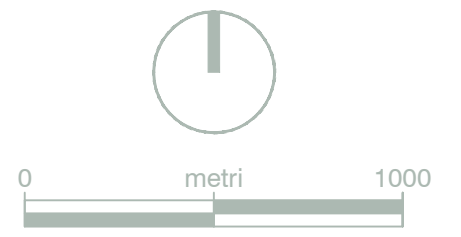
PIANO REGOLATORE DEL PORTO DI TRIESTE (Giugno 2014) Studio Ambientale Integrato (Rev.1)

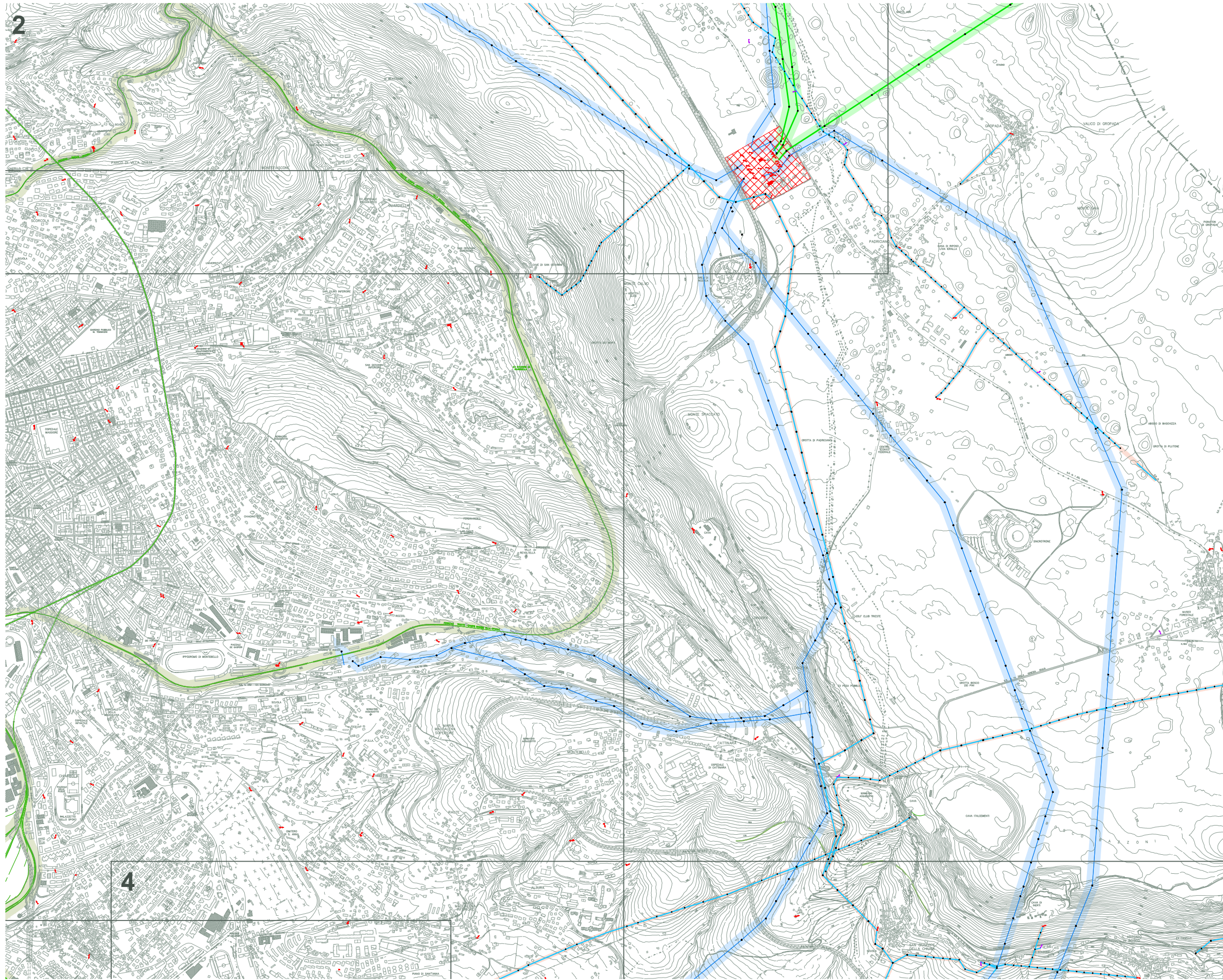
 <p>AUTORITA' PORTUALE DI TRIESTE via Karl Ludwig von Bruck 3 34143 Trieste www.porto.trieste.it</p>	Elaborazione del Piano Regolatore Portuale Fino a luglio 2014 elaborazione: Segretario Generale f.f. Walter Sinigaglia Fino al 2010 elaborazione: Segretario Generale dott. Martino Conticelli	firma	
	R.U.P. Ing. Eric Marcone	firma 	
 <p>Tecnital s.p.a. via Carlo d'Adda 27/1 Milano</p>	ACQUA TECNO	 <p>ARCHITETTO VITTORIA BIECO N° 1687 Via Gaeta 15 00185 Roma</p>	firma
QUADRO DI RIFERIMENTO AMBIENTALE		scala -	
ALLEGATO 9a VERIFICA INTERFERENZE CAMPI ELETTRROMAGNETICI IN BASSA FREQUENZA - STATO ATTUALE RETE ELETTRODOTTI		tavola ALL.9a	



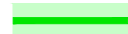
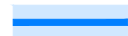

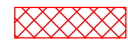


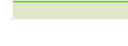
Legenda

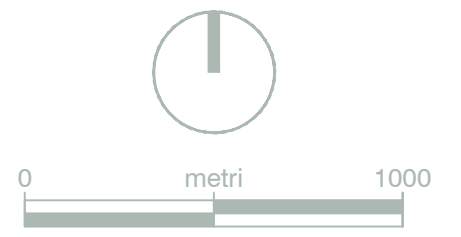
- linee AAT 220 kV - DPA 25 mt.
- linee AT 132 kV - DPA 32 mt.
- linee MT 220 kV - DPA 11 mt.
- Cabina primaria
- Cabina secondaria MT/MT MT/BT
DPA 2 mt.
- Posto di trasformazione su palo
DPA 3.15 mt.
- Linee ferroviarie elettrificate 3 kV
fascia di rispetto dal confine 30 mt.


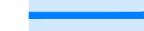




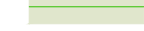




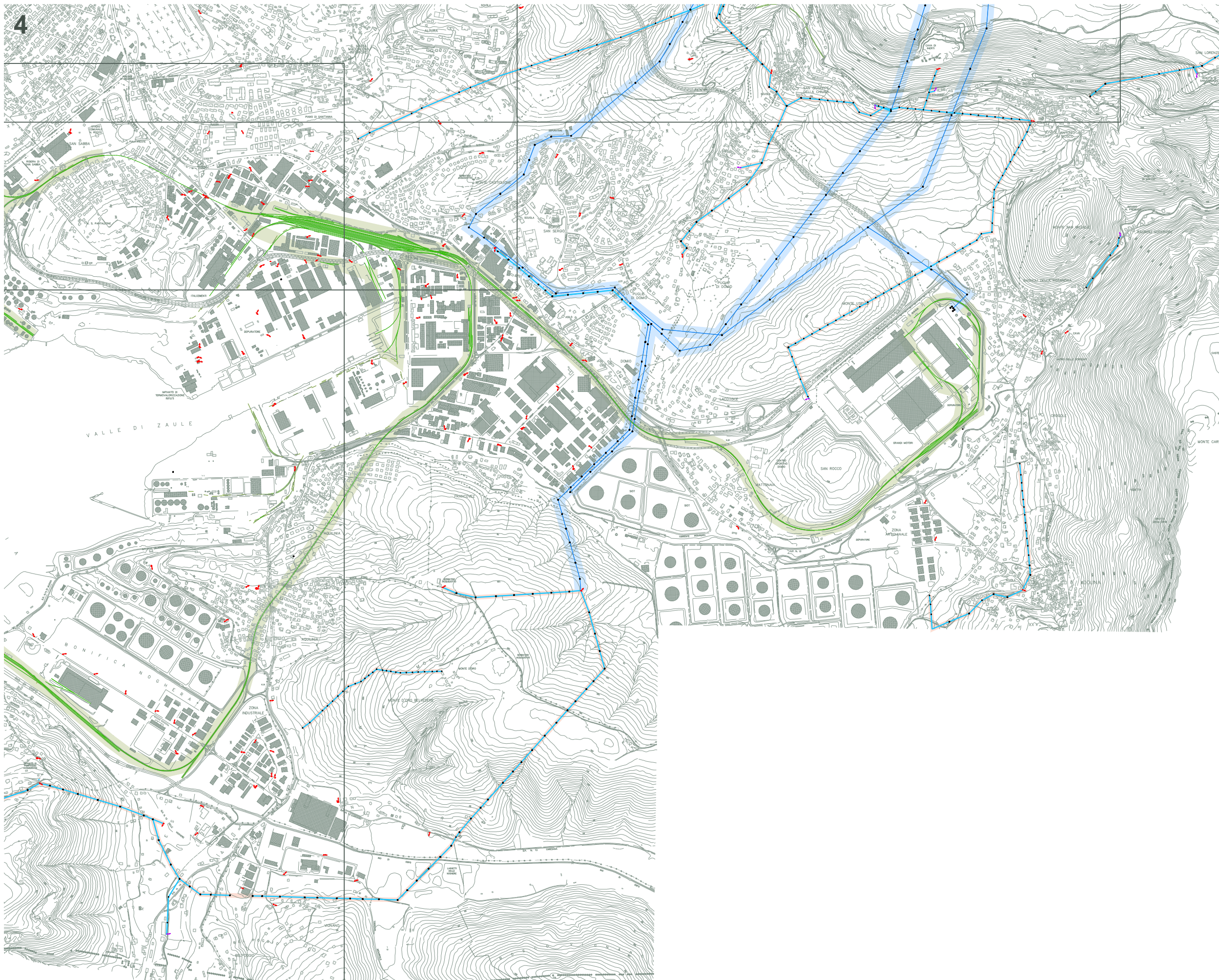
Legenda

-  linee AAT 220 kV - DPA 25 mt.
-  linee AT 132 kV - DPA 32 mt.
-  linee MT 220 kV - DPA 11 mt.
-  Cabina primaria
-  Cabina secondaria MT/MT MT/BT
DPA 2 mt.
-  Posto di trasformazione su palo
DPA 3.15 mt.
-  Linee ferroviarie elettrificate 3 kV
fascia di rispetto dal confine 30 mt.


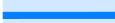
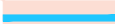



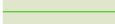


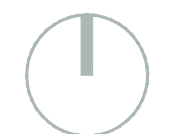
-  linee AAT 220 kV - DPA 25 mt.
-  linee AT 132 kV - DPA 32 mt.
-  linee MT 220 kV - DPA 11 mt.
-  Cabina primaria
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DPA 2 mt.
-  Posto di trasformazione su palo
DPA 3.15 mt.
-  Linee ferroviarie elettrificate 3 kV
fascia di rispetto dal confine 30 mt.





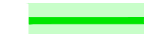
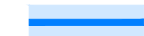




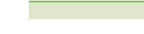
Legenda

-  linee AAT 220 kV - DPA 25 mt.
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-  linee MT 220 kV - DPA 11 mt.
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-  Cabina secondaria MT/MT MT/BT
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DPA 3.15 mt.
-  Linee ferroviarie elettrificate 3 kV
fascia di rispetto dal confine 30 mt.





Legenda

-  linee AAT 220 kV - DPA 25 mt.
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fascia di rispetto dal confine 30 mt.

