

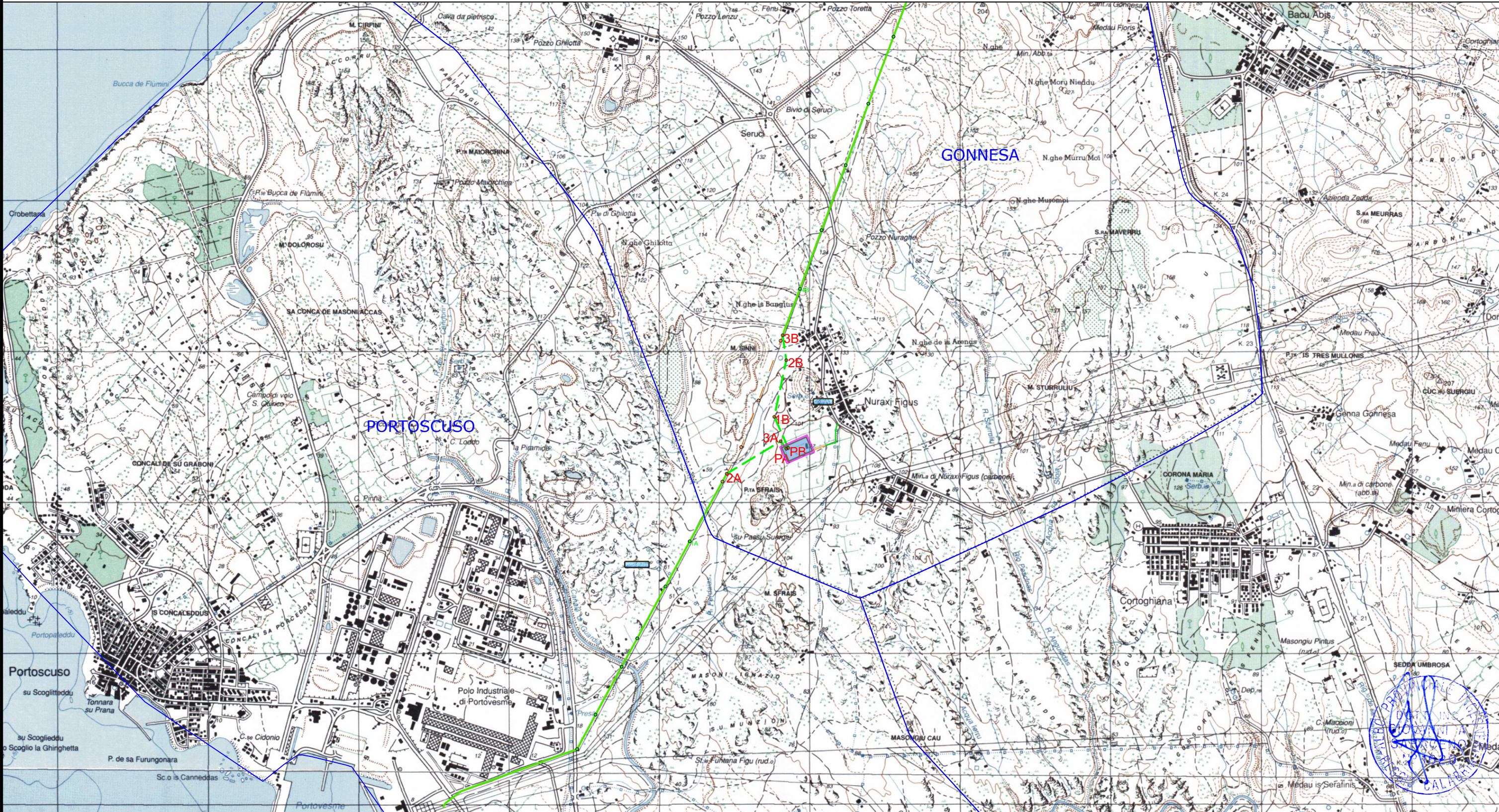
Legenda

Opera 1

- Nuova SE 220kV di Gonnese
- Viabilità perimetrale
- Viabilità da adeguare
- Nuova Viabilità

Opera 2

- Elettrodotto esistente a 220kV - ST - "Sulcis - Oristano"
- Nuovi Raccordi a 220kV - ST
- Tratto da demolire
- Sostegno esistente a 220kV - ST - "Sulcis - Oristano"
- Nuovi Sostegni di progetto
- Sostegni da demolire



						CONTRACTOR'S LOGO  ENERGY ENVIRONMENT ENGINEERING	PROJECT: Nuova SE RTN a 220kV di Gonnese e raccordi alla RTN				 Engineering & Construction	EGP VALIDATION		UTILIZATION SCOPE				TITLE: Parte generale Corografia															
01	Nov/2022	Revisione dopo commenti	3E	3E	EGP		FILE NAME: GRE.EEC.D.24.IT.W.15012.16.026.01					VALIDATED by																VERIFIED by					
00	Dic/2021	EMISSIONE	3E	3E	EGP		CLASSIFICATION					COLLABORATORS				EGP CODE																	
REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED		FORMAT: A3		SCALE: 1:25000			PLOT SCALE 1:1		SHEET: 1 di / of 1				GROUP	FUNCTION	TYPE	ISSUER	COUNTRY	TEC.	PLANT			SYSTEM		PROGRESSIVE		REVISION		
																		GRE	EEC	D	24	IT	W	1	5	0	1	2	1	6	0	2	6

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