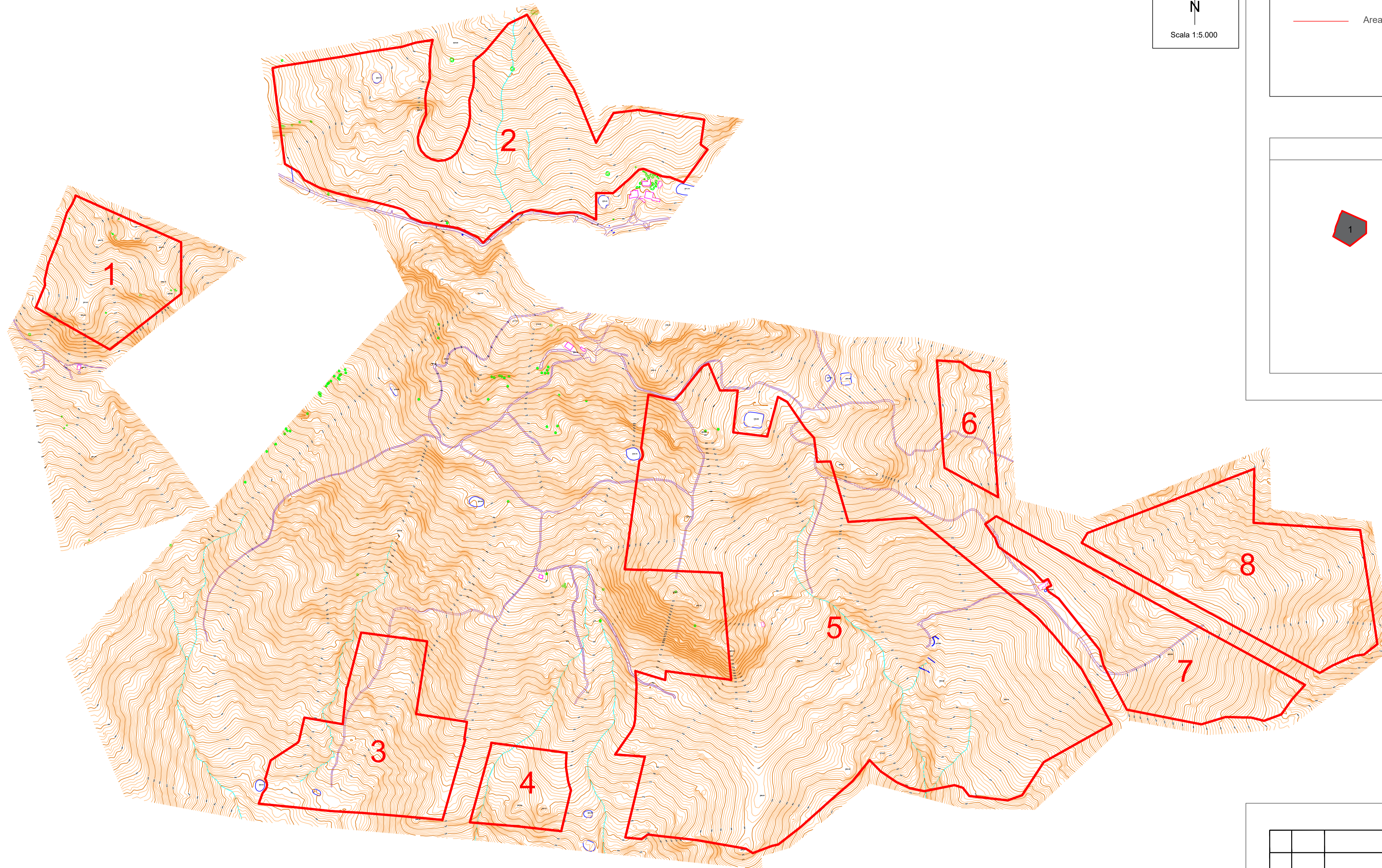
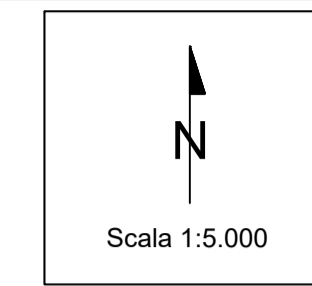
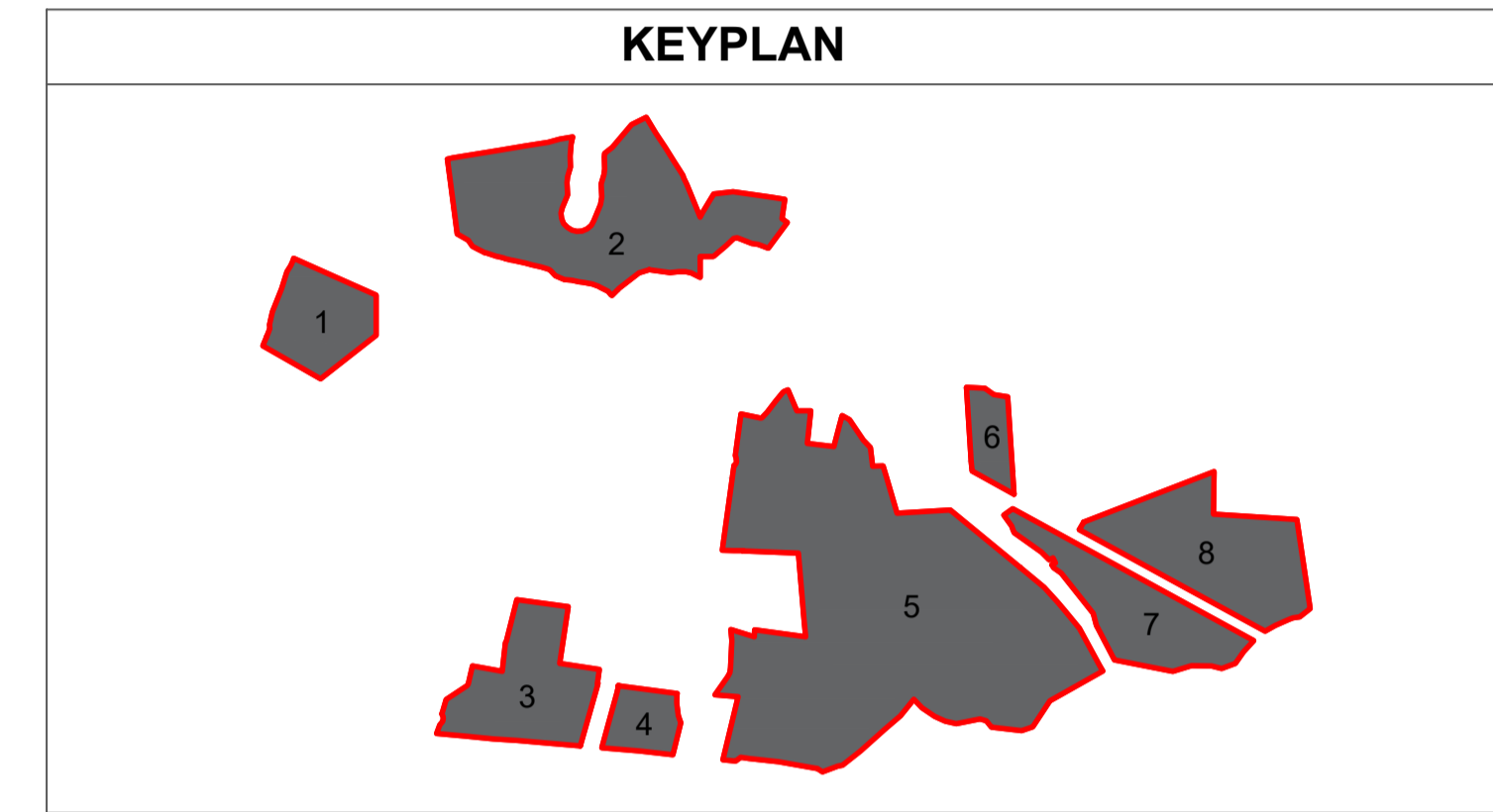


RILIEVO PLANO-ALTIMETRICO DELLE AREE



LEGENDA	
	Area di impianto



00		20/12/2022	EMISSIONE	F. Perugini	L. Spaccino	A. Fata	V. Bretti
REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED		
		PROJECT: Impianto di produzione di energia elettrica da fonte rinnovabile agrovoltaiica di potenza di picco pari a 64.688,50 kWp con sistema di accumulo integrato e relative opere di connessione alla rete RTN "TROINA"					
CLIENT'S CODE		CLASSIFICATION:	FORMAT:	SCALE:	PLOT SCALE:	SHEET:	
TROINA SOLAR 2 S.R.L.		Company	A1	1:5.000	1:1	1 di / of 1	
CLIENT VALIDATION		TITLE: RILIEVO PLANO-ALTIMETRICO DELLE AREE					
VALIDATED BY:	UTILIZATION SCOPE:		CLIENT CODE				
VERIFIED BY:	Basic Design		RMP	GROUP	DOC	PROGRESSIVE	REVISION
COLLABORATORS:			TROINGTA V02800				

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