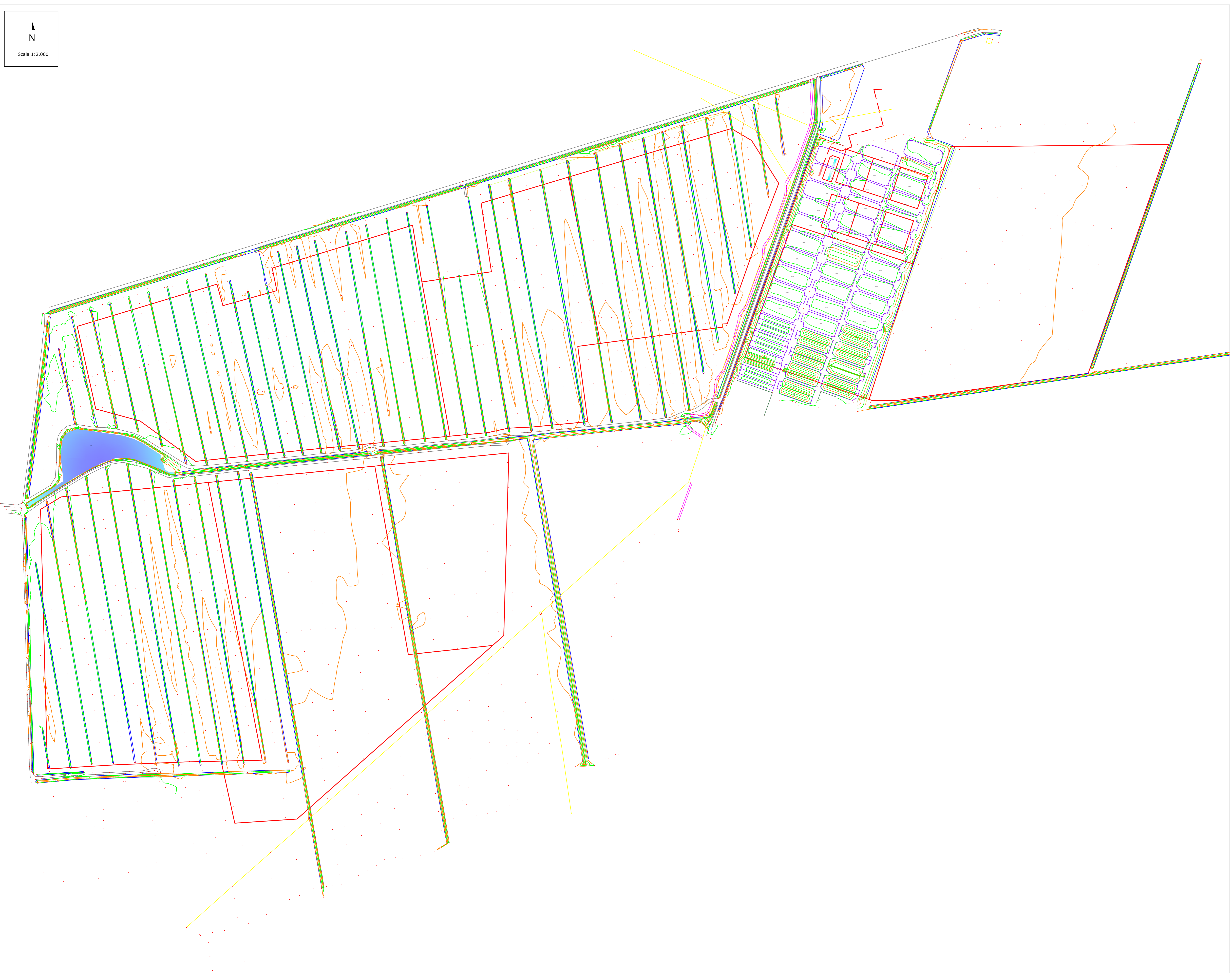
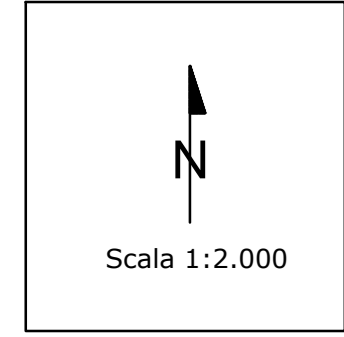


RILIEVI PLANOALTIMETRICI DELLE AREE IN SCALA 1:2.000



LEGENDA

Caorle

- Recinzione di impianto
- Curve di livello Int. - Isoipse (50 cm)
- Curve di livello Fond. - Isoipse (1 mt)
- Fosso
- Pista Ciclabile
- Strada
- Linea Elettrica
- Struttura
- Fabbricato
- Locale cabina ED in progetto
- Locale cabina Privata in progetto
- Cavo MT sotterraneo in progetto



00	03/08/2023	EMISSIONE DEFINITIVA	F. Prigione	M. Galina	V. Bardi														
REV	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED														
PROJECT:		Caorle (15533)																	
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%;">CLASSIFICATION:</td> <td style="width: 20%;">Company</td> <td style="width: 10%;">FORMAT: A0</td> <td style="width: 10%;">SCALE: 1:2000</td> <td style="width: 10%;">PLOT SCALE: 1:1</td> <td style="width: 10%;">SHEET: 1 di 1</td> </tr> <tr> <td>UTILIZATION SCOPE:</td> <td colspan="2">Basic Design</td> <td colspan="4">Rilievi Planoaltimetrici delle aree</td> </tr> </table>							CLASSIFICATION:	Company	FORMAT: A0	SCALE: 1:2000	PLOT SCALE: 1:1	SHEET: 1 di 1	UTILIZATION SCOPE:	Basic Design		Rilievi Planoaltimetrici delle aree			
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UTILIZATION SCOPE:	Basic Design		Rilievi Planoaltimetrici delle aree																
VALIDATED BY: PE EGP		GRE CODE																	
VERIFIED BY: Discipline EGP	GROUP	FUNCTION	TITLE	OFFICE	COUNTRY	REC.													
COLLABORATORS:	GRE	EEC	D	2	5	1													
	P	1	5	3	3	0													
	0	0	5	6	0	0													