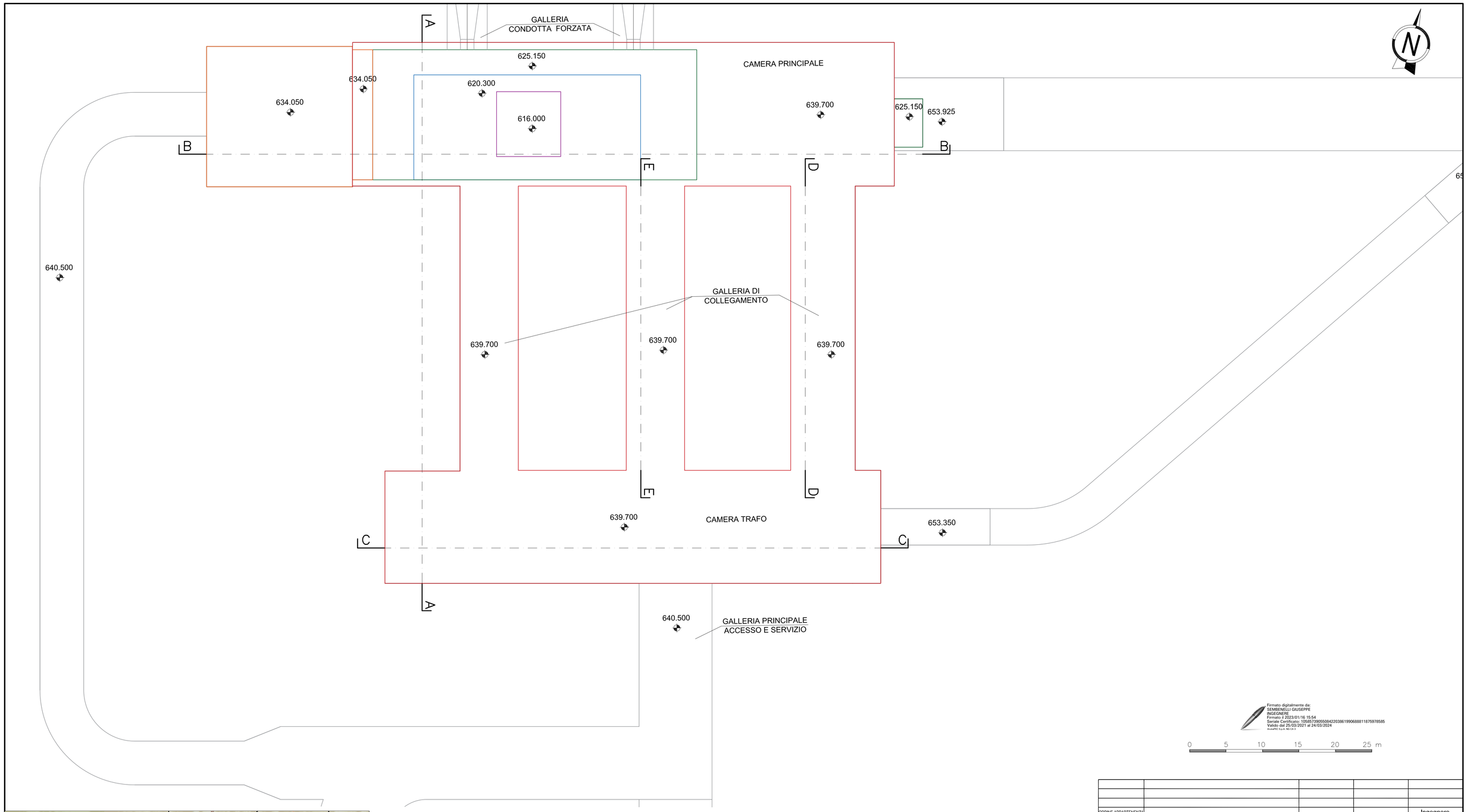

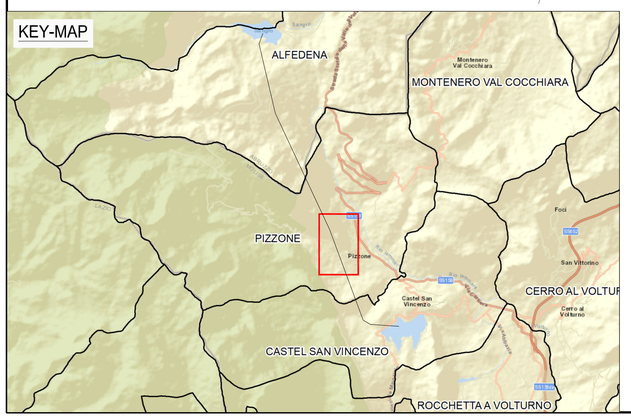

LEGENDA:

- PIANO SCAVO QUOTA 639.700
- PIANO SCAVO QUOTA 634.050
- PIANO SCAVO QUOTA 625.150
- PIANO SCAVO QUOTA 620.300
- PIANO SCAVO QUOTA 616.000

NOTE:

IL PRESENTE ELABORATO ANDRA' LETTO CONTESTUALMETNE CON I DISEGNI
GRE.EEC.D.14.IT.16071.00.119-120-121-122-123

Firmato digitalmente da:
SEMBENELLI GIUSEPPE
INGEGNERE
Firmato il 2023/01/16 15:54
Seriale Certificato: 10585739050508422038619906888118759785 85
Valido dal 25/03/2021 al 24/03/2024
ArubaPEC S.p.A. NG CA 3

ORDINE APPARTENENZA					Ingegnere
PROVINCIA/REGIONE					Verona
NUM. MATRICOLA					1542
00	29-11-22	REVISIONE	R. Pirola	G. Panni	G. Sembenelli
REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED

CONTRACTOR'S LOGO: Stantec

PROJECT: **IMPIANTO IDROELETTRICO DI PIZZONE II**

FILE NAME: **GRE.EEC.D.14.IT.H.16071.00.118.00**

enel Green Power

HGT Design & Execution

EGP VALIDATION

VALIDATED BY	F. TORASSO
VERIFIED BY	-
COLLABORATORS	-

CLASSIFICATION:	FORMAT:	SCALE:	PLOT SCALE:	SHEET:
PUBLIC	**A1**	**1:250**	**1:1**	**1** di / of **1**

UTILIZATION SCOPE: **Progetto Definitivo per Autorizzazione**

TITLE: **CENTRALE IN CAVERNA SCAVI IN SOTTERRANEO - GEOMETRIA DEL CAVO - PLANIMETRIA**

EGP CODE

GROUP	FUNCTION	TYPE	ISSUER	COUNTRY	TEC.	PLANT	SYSTEM	PROGRESSIVE	REVISION
GRE	EEC	D	14	IT	H	16071	00	118	00

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