

IMPIANTO DI RETE PER LA CONNESSIONE A 15 KV DELL'IMPIANTO BESS

UBICATO NEL COMUNE DI ALESSANDRIA (AL)
STRADA BOLLA, FRAZ. SPINETTA MARENGO

Procedura autorizzativa (Decreto Regionale) N° _____ del _____

PROGETTO DEFINITIVO

DOCUMENTAZIONE GENERALE

CABINE ELETTRICHE – CABINA GENERALE MT - BESS

IDENTIFICAZIONE ELABORATO

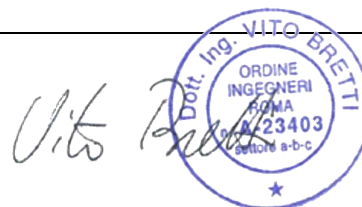
Livello prog.	Codice rintracciabilità	Tipo docum.	N°Elaborato	N°Foglio	Tot.Fogli	Nome file	Scala	Data
PD	298317281	01	94	1	2	-	1:50	11/04/2022

Revisione

Revisione	Descrizione	Redatto	Controllato	Approvato	Data
00	Prima emissione	D.Sacchi	A.Fata/M.Gallina	V.Bretti	11/04/2022

Progettista:

GOLDER | **wsp**



GESTORE RETE ELETTRICA

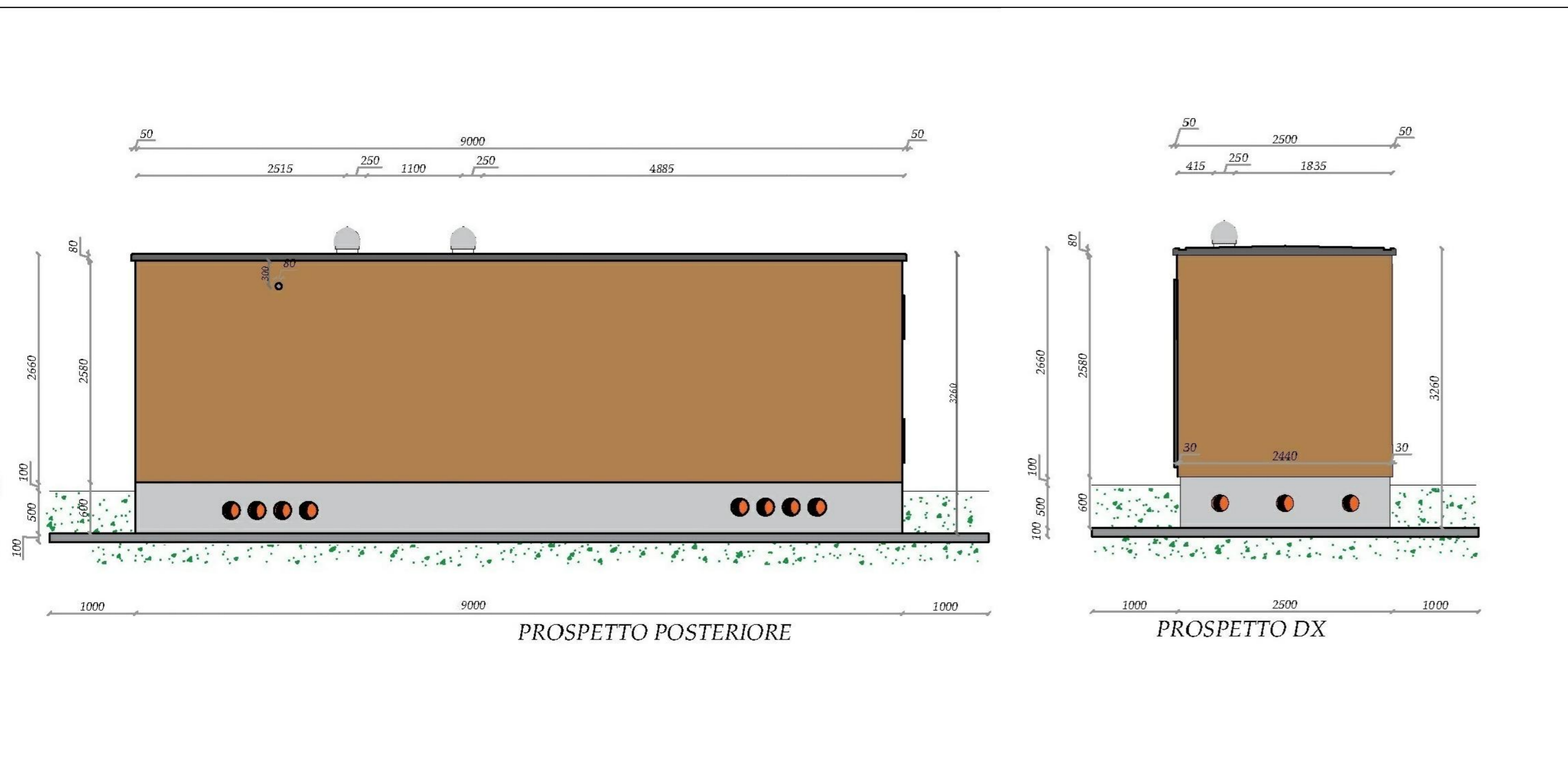
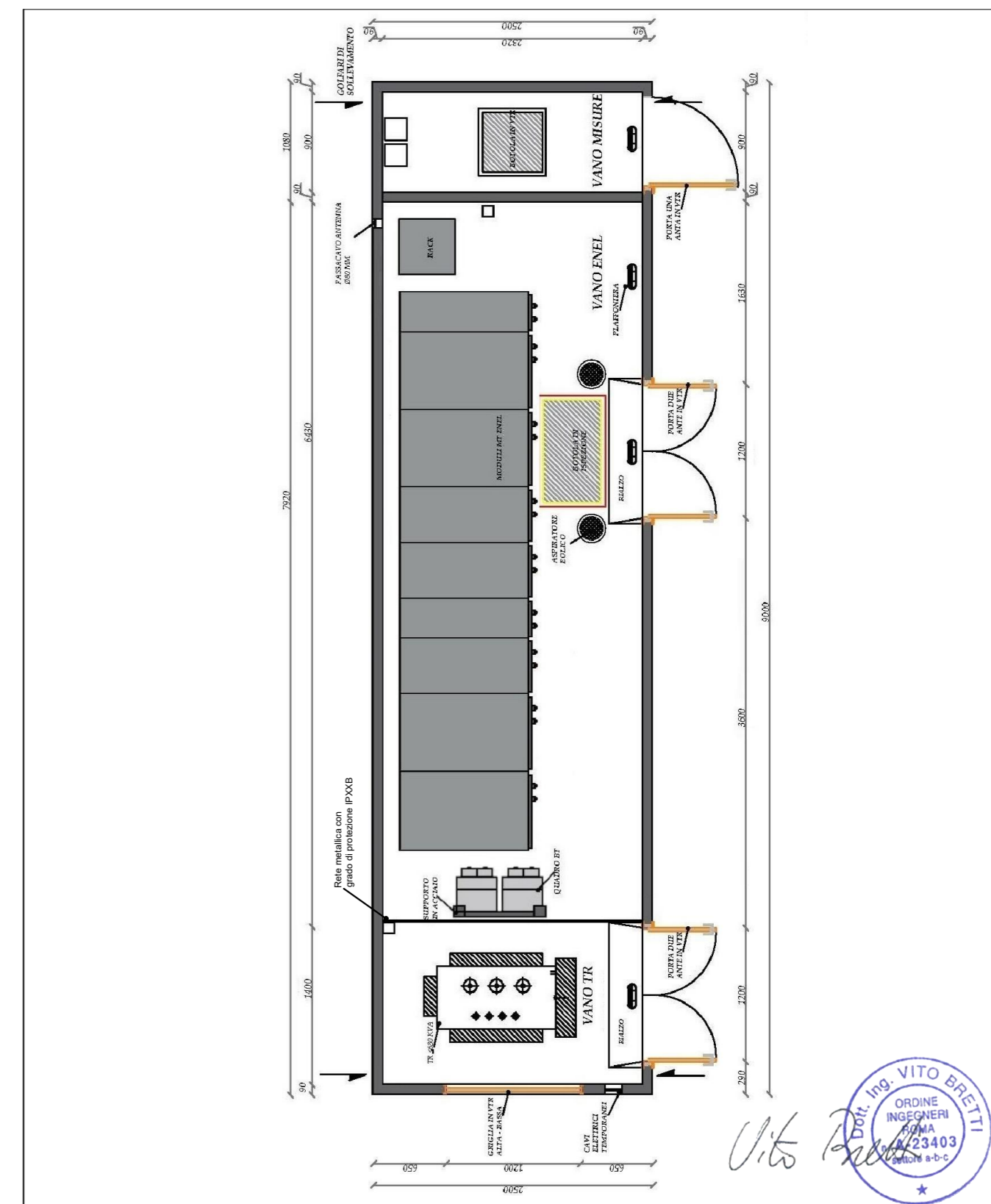
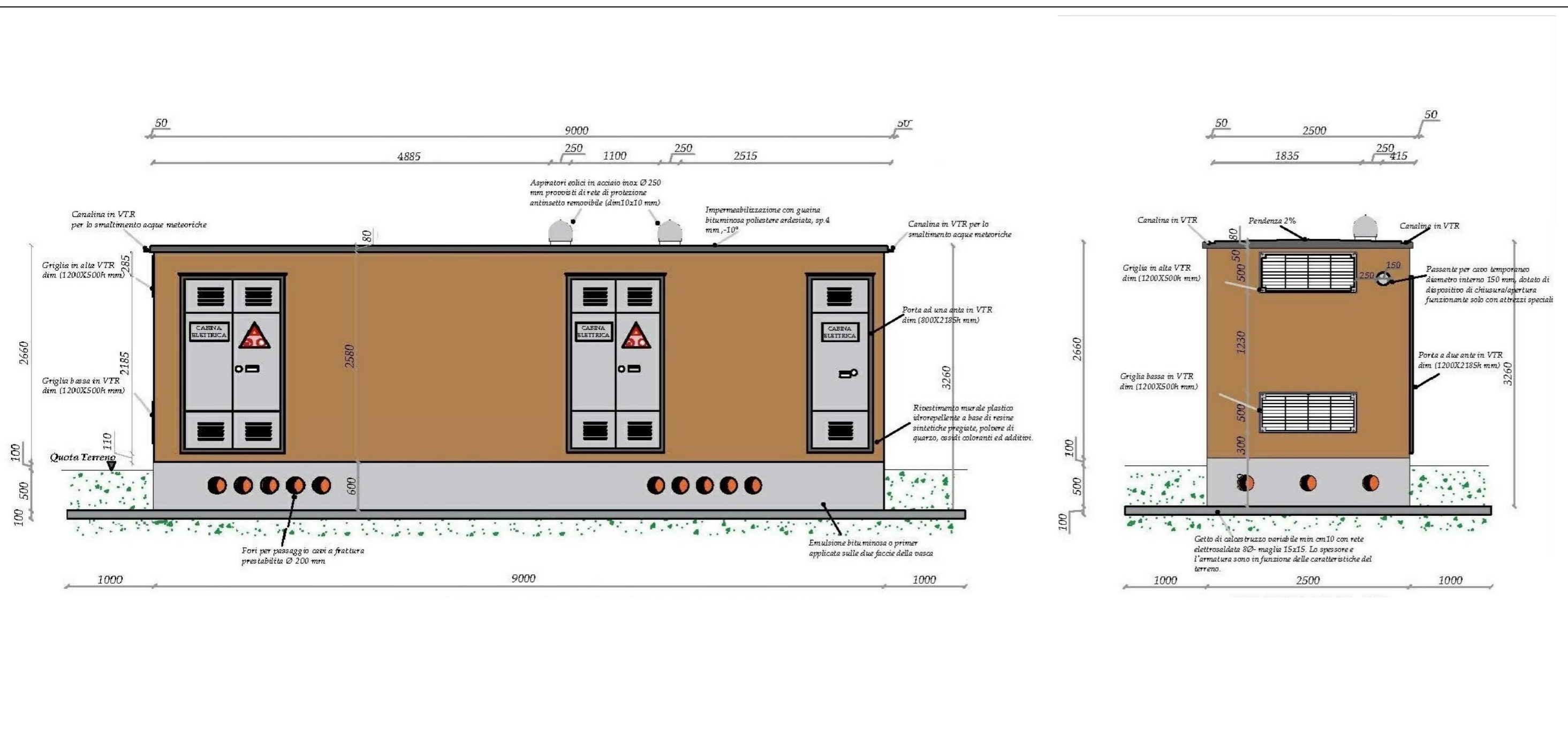
Firma:

Proponente: ENEL GREEN POWER ITALIA S.R.L.

enel
Green Power

Firma:

CABINE ELETTRICHE - CABINA GENERALE MT - BESS - DG2092 rev3



00		11/04/2022	Emissione Definitiva	M.Gallina	
REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
			D. Sacchi	A.Fata	V.Bretti
CONTRACTOR'S LOGO		PROJECT: Spinetta Marengo FV (13131)			
GOLDER wsp		FILE NAME:			
enel		CLASSIFICATION:	FORMAT:	SCALE:	PLOT SCALE:
Engineering & Construction		Company	A2	1:50	1:1
GRE VALIDATION		SHEET: 1 di / of 2			
UTILIZATION SCOPE:		TITLE:			
Basic Design		CABINE ELETTRICHE CABINA GENERALE MT BESS			
VALIDATED BY: PE EGP		GRE CODE			
VERIFIED BY: Discipline EGP		GROUP:	FUNCTION:	TYPE:	ISSUER:
COLLABORATORS:		GRE	EEC	D27	ITP
		COUNTRY:	TEC:	PLANT:	SYSTEM:
				13	13100
		PROGRESSIVE:	REVISION:	09	400
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