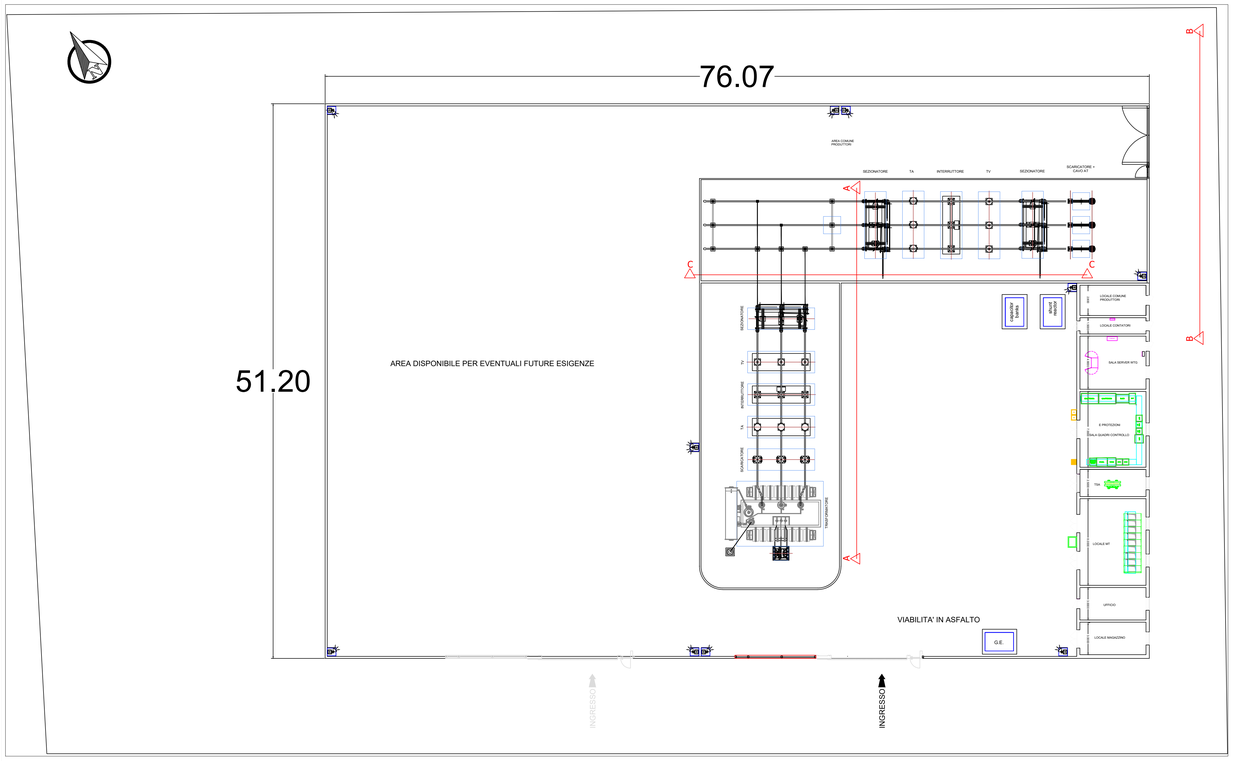
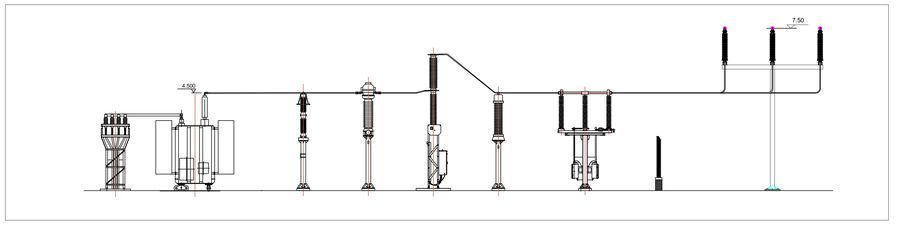
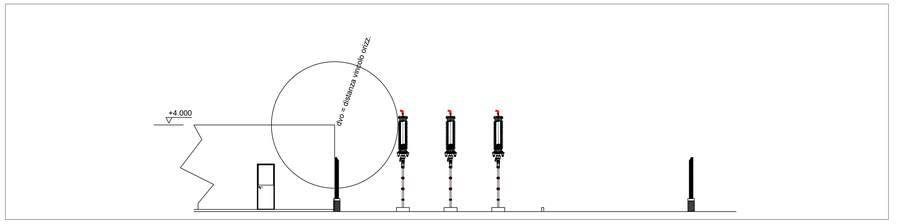
SOTTOSTAZIONE DI UTENZA - PLANIMETRIA - SCALA 1:200



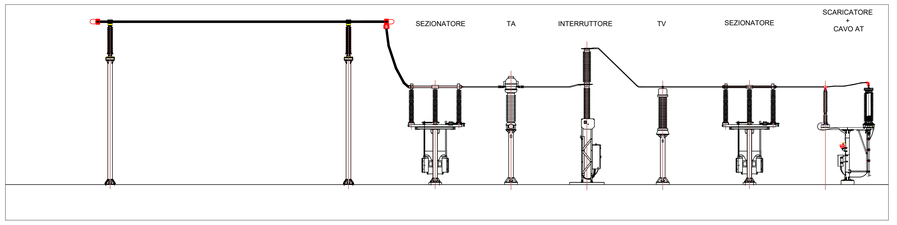
SEZIONE A-A - SCALA 1:100



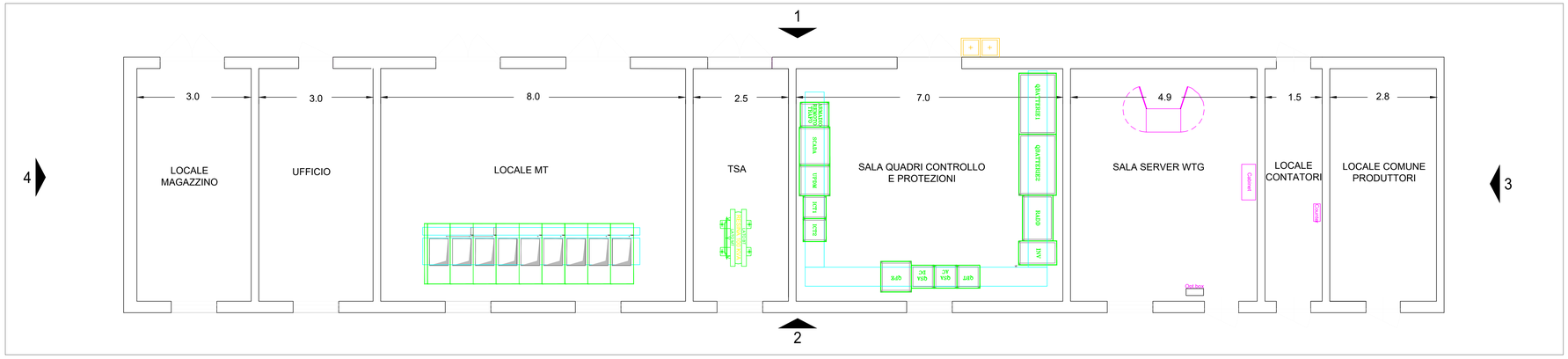
SEZIONE B-B - SCALA 1:100



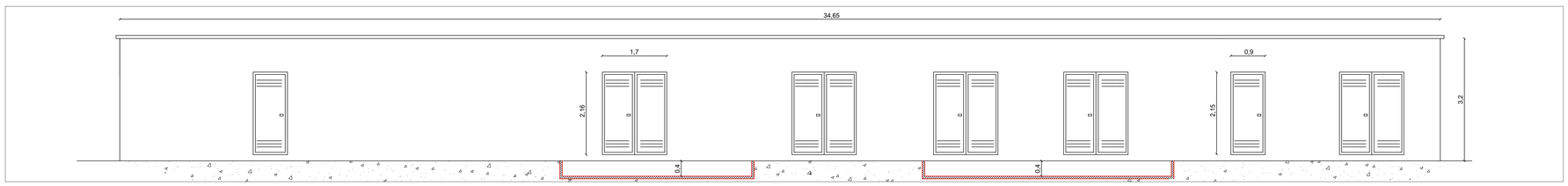
SEZIONE C-C - SCALA 1:100



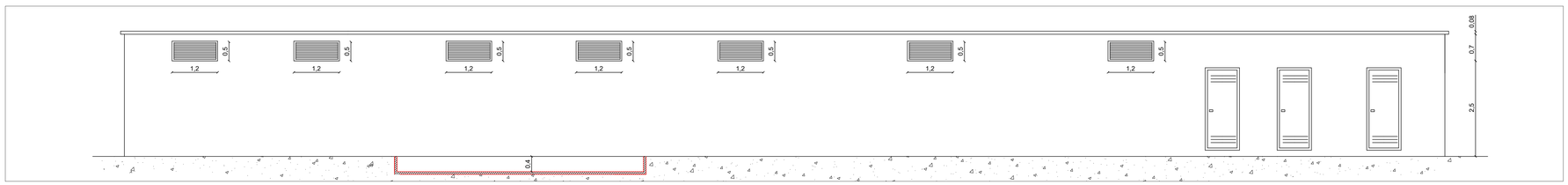
CABINA QMT SSE - PIANTA - SCALA 1:50



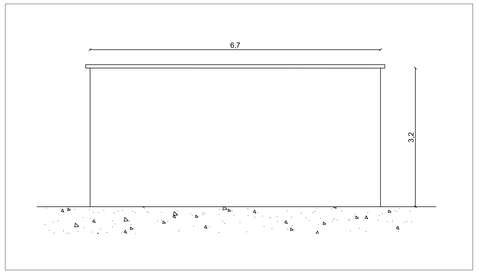
CABINA QMT SSE - VISTA 1 - SCALA 1:50



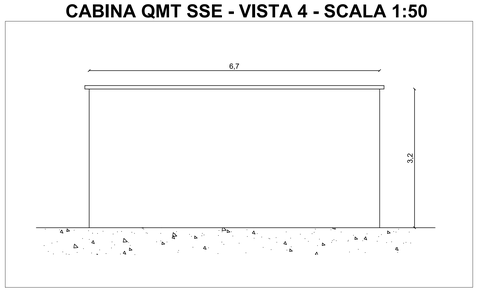
CABINA QMT SSE - VISTA 2 - SCALA 1:50



CABINA QMT SSE - VISTA 3 - SCALA 1:50



CABINA QMT SSE - VISTA 4 - SCALA 1:50



ORDINE INGEGNERI PROVINCIA CAGLIARI
n. 3483 Dott. Ing. Giuseppe Frongia

REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
0	07/2022	Emissione	MG	GF	GF

CONTRACTOR'S LOGO: iat ingegneria e progetti

PROJECT: IMPIANTO EOLICO "TELTI"
Comuni di Telti e Calangianus (OT)

FILE NAME: GRE.EEC.D.99.IT.W.15590.16.008.00.PLANIMETRIA ELETTROMECCANICA SOTTOSTAZIONE MT-AT E SE 150kV CONDIVISA

Engineering & Construction
EGP VALIDATION
VALIDATED BY: A.Puosi (GRE)
VERIFIED BY:
COLLABORATORS:

CLASSIFICATION:	FORMAT:	SCALE:	PLOT SCALE:	SHEET:
PUBLIC	A0	varie	1:1	1 di/of 2

UTILIZATION SCOPE: BASIC DESIGN

TITLE: PLANIMETRIA ELETTROMECCANICA SOTTOSTAZIONE MT-AT E SE 150 kV CONDIVISA

EGP CODE

GROUP	FUNCTION	TYPE	ISSUER	COUNTRY	TEC	PLANT	SYSTEM	PROGRESSIVE	REVISION
GRE	EEC	D	9	9	I T	W	15590	160080	0

This document is property of Enel Green Power SpA. It is strictly forbidden to reproduce this document, in whole or in part, and to provide to others any related information without the previous written consent by Enel Green Power SpA.