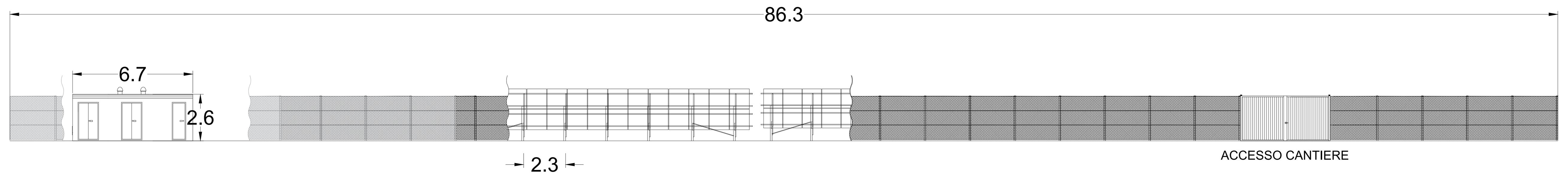
PROSPETTI DELL'IMPIANTO - SOTTOCAMPO LA BOLLA

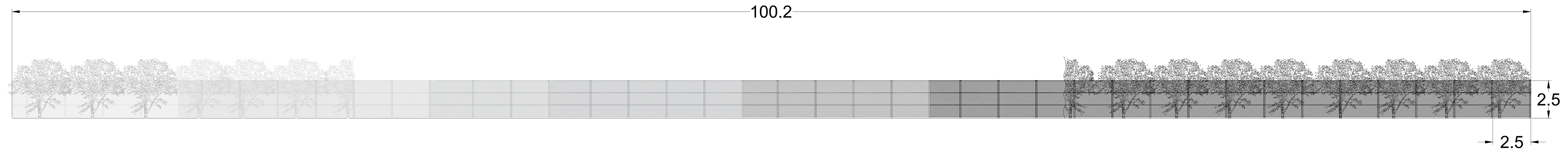
Vista NORD - Tilt Strutture 30°

Scala 1:100



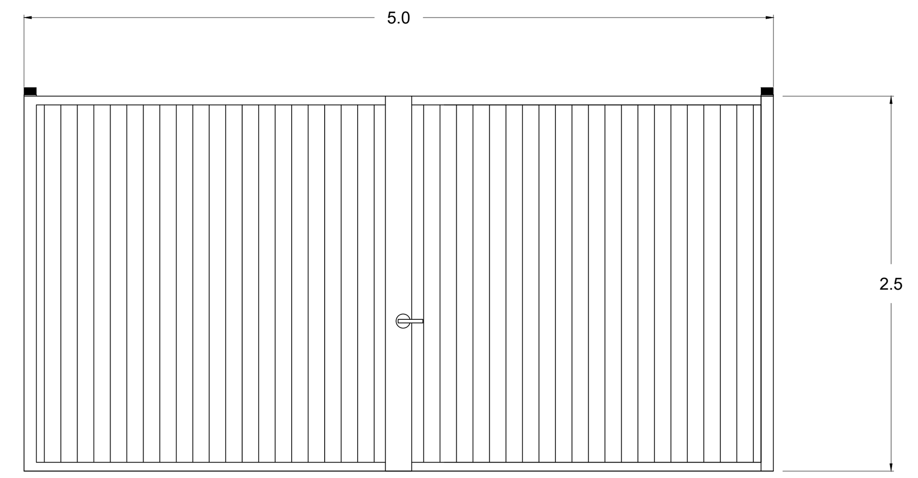
Vista SUD - Tilt Strutture 30°

Scala 1:100



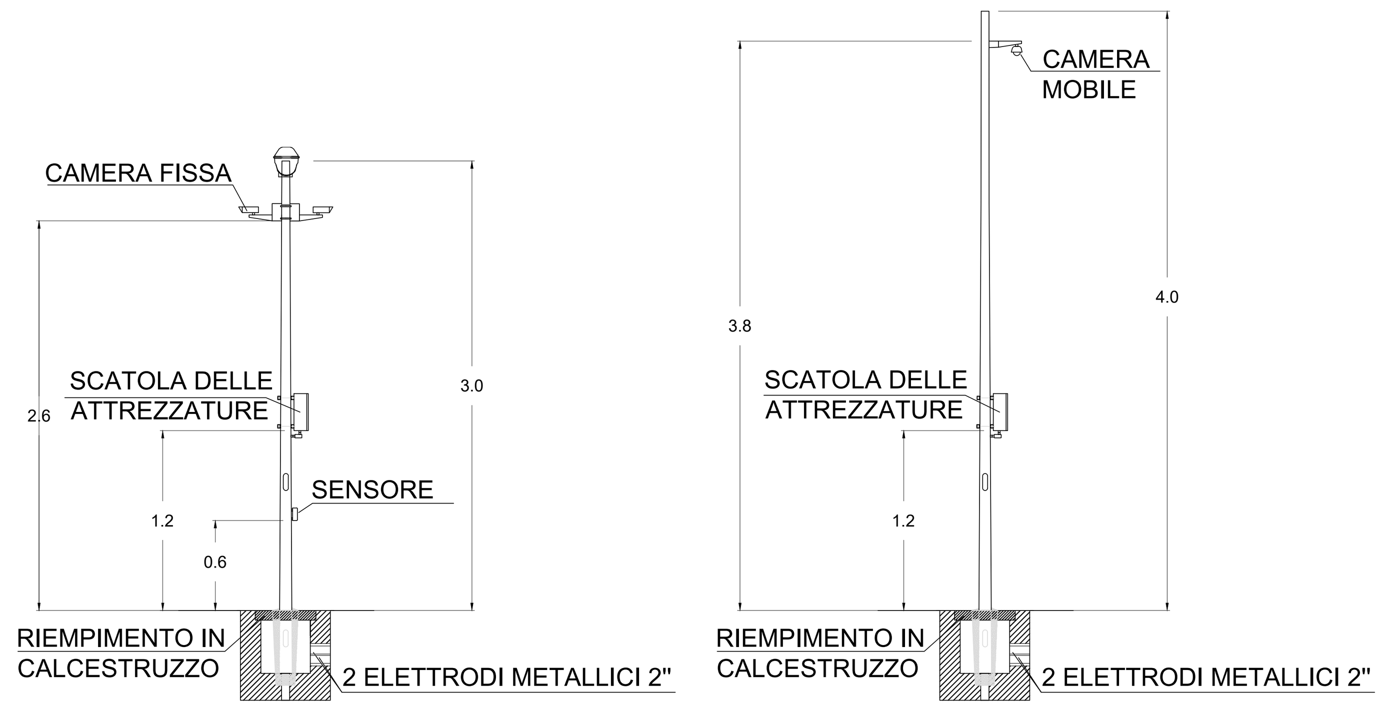
Dettaglio cancello di ingresso

Scala 1:25



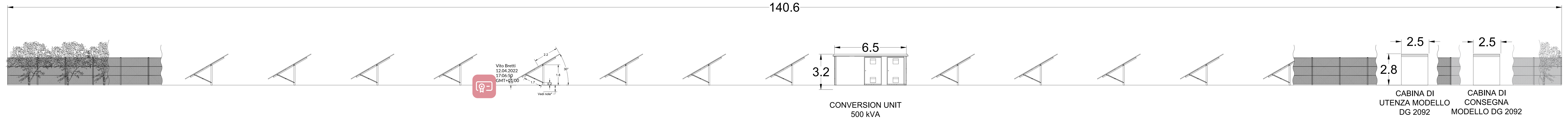
Dettaglio sistema di illuminazione

Scala 1:25



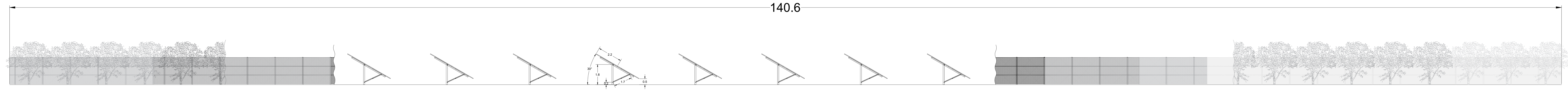
Vista EST - Tilt Strutture 30°

Scala 1:100

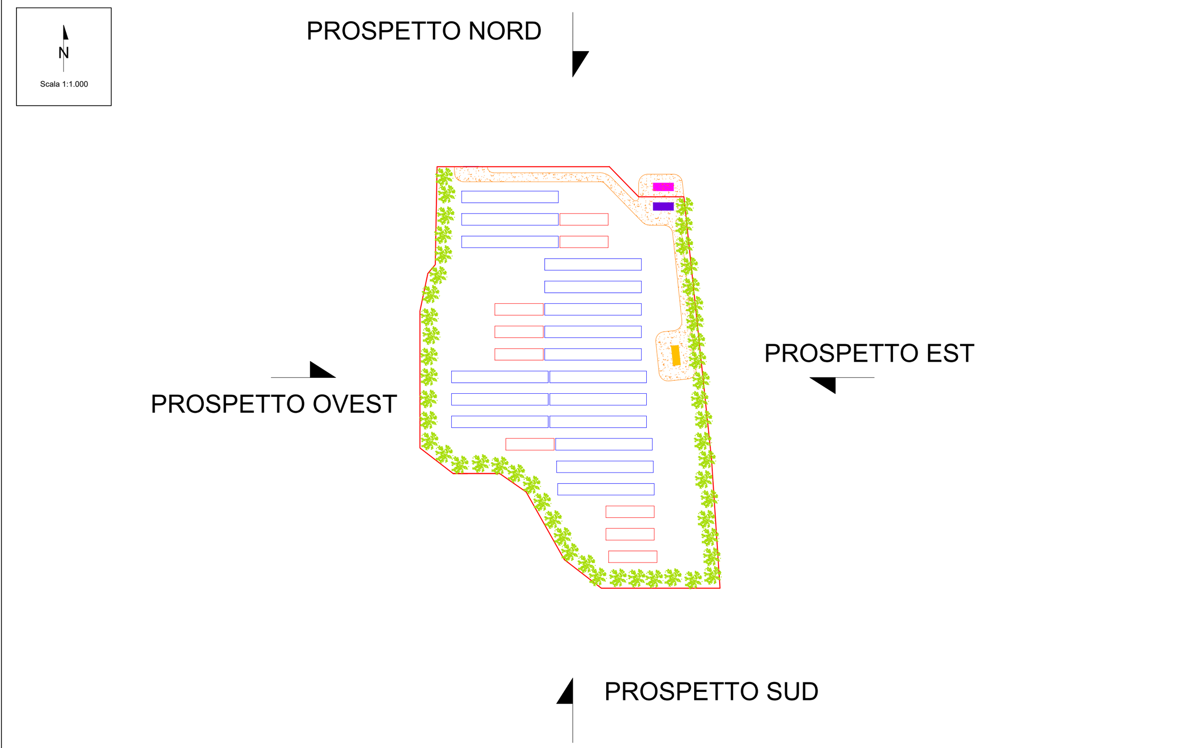


Vista OVEST - Tilt Strutture 30°

Scala 1:100



INQUADRAMENTO DEL SITO



LEGENDA

- Recinzione aree di progetto
- Viabilità interna di impianto
- Cancello per l'accesso alle aree
- Struttura fissa 2x14
- Struttura fissa 2x28
- Conversion unit 500 KVA
- Cabina di utenza modello DG 2092
- Cabina di consegna modello DG 2092

NOTE

La nuova recinzione, ove prevista, verrà realizzata in conformità alle ST EGP

REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
01	13/04/2022	Rev.01	D.Sacchi	M.Gallina A.Fata	V.Bretti
00	15/07/2021	Emissione Definitiva	D.Sacchi	A.Fata	V.Bretti

CONTRACTOR'S LOGO: GOLDER | WSP

Engineering & Construction

GRE VALIDATION

VALIDATED BY	PE EGP
VERIFIED BY	Discipline EGP
COLLABORATORS	

PROJECT: **Spinetta Marengo FV (13131)**

FILE NAME:

CLASSIFICATION:	FORMAT:	SCALE:	PLOT SCALE:	SHEET:
Company	Custom	VARIE	1:1	1 di / of 2

UTILIZATION SCOPE: **Basic Design**

TITLE: **PROSPETTI DELL'IMPIANTO**

GRE CODE

GROUP	FUNCTION	TYPE	ISSUER	COUNTRY	TEC.	PLANT	SYSTEM	PROGRESSIVE	REVISION
GRE	EEC	D	2 7	I T	P	1 3 1 3 1	0 0	0 4 2	0 1

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