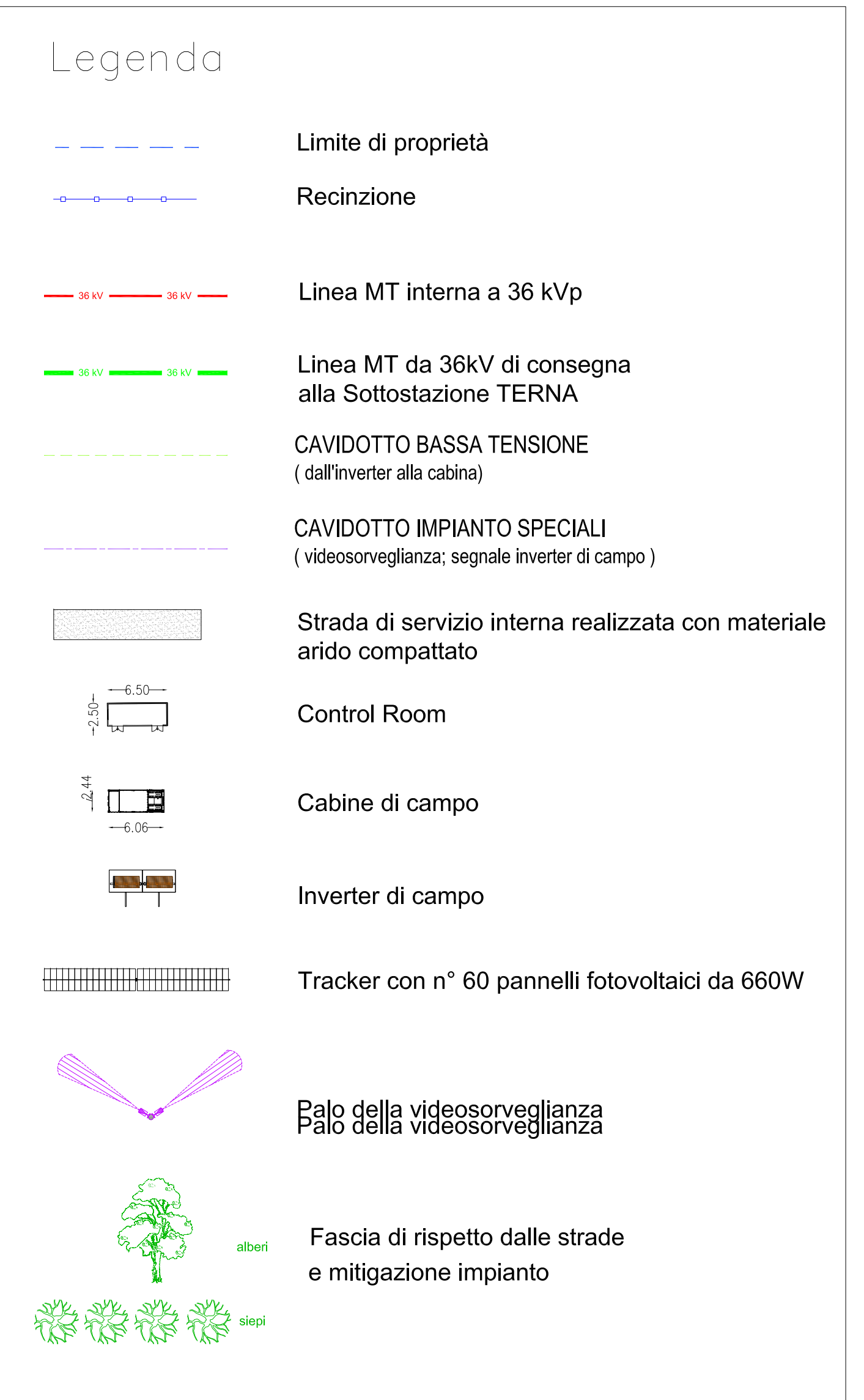
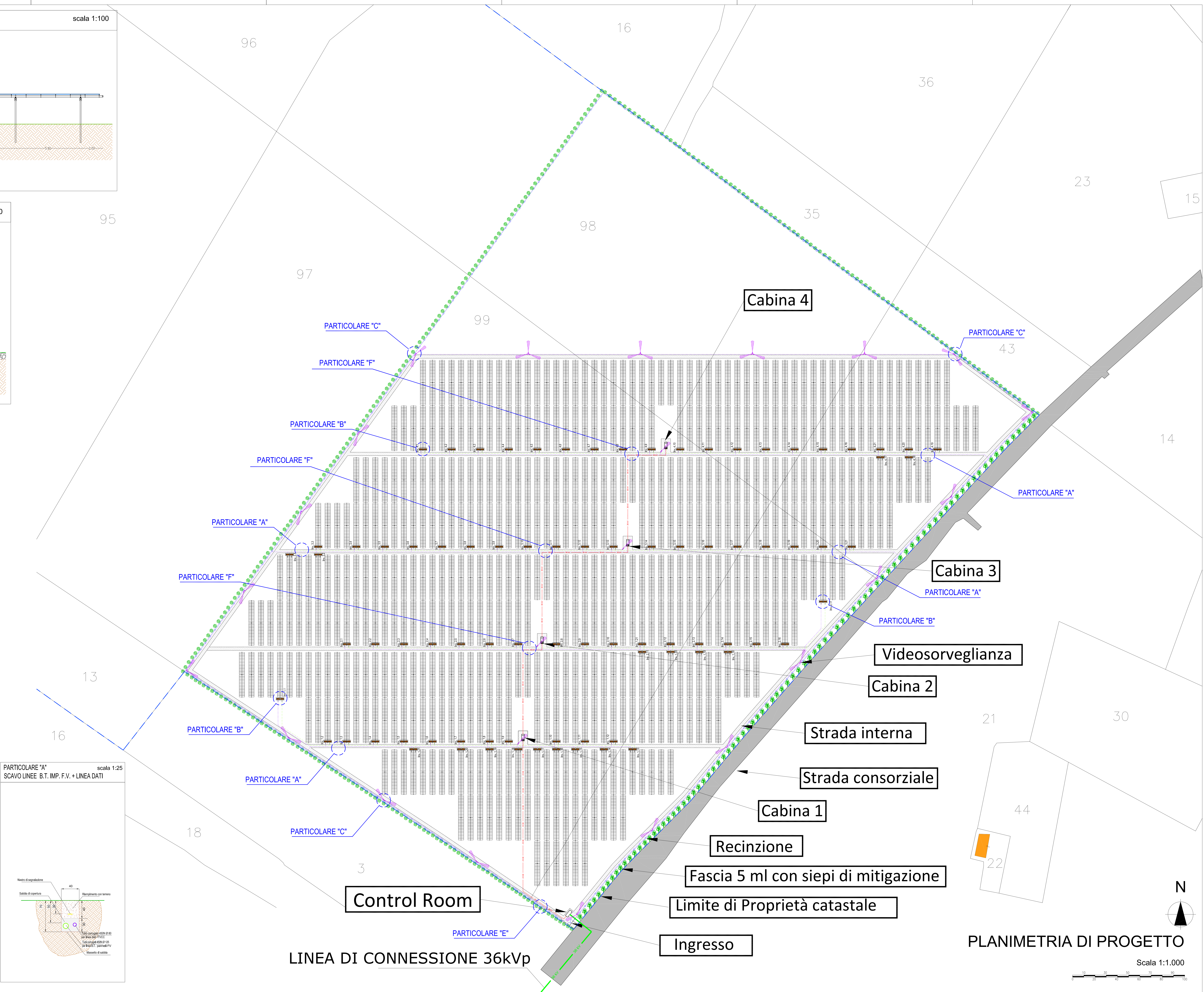
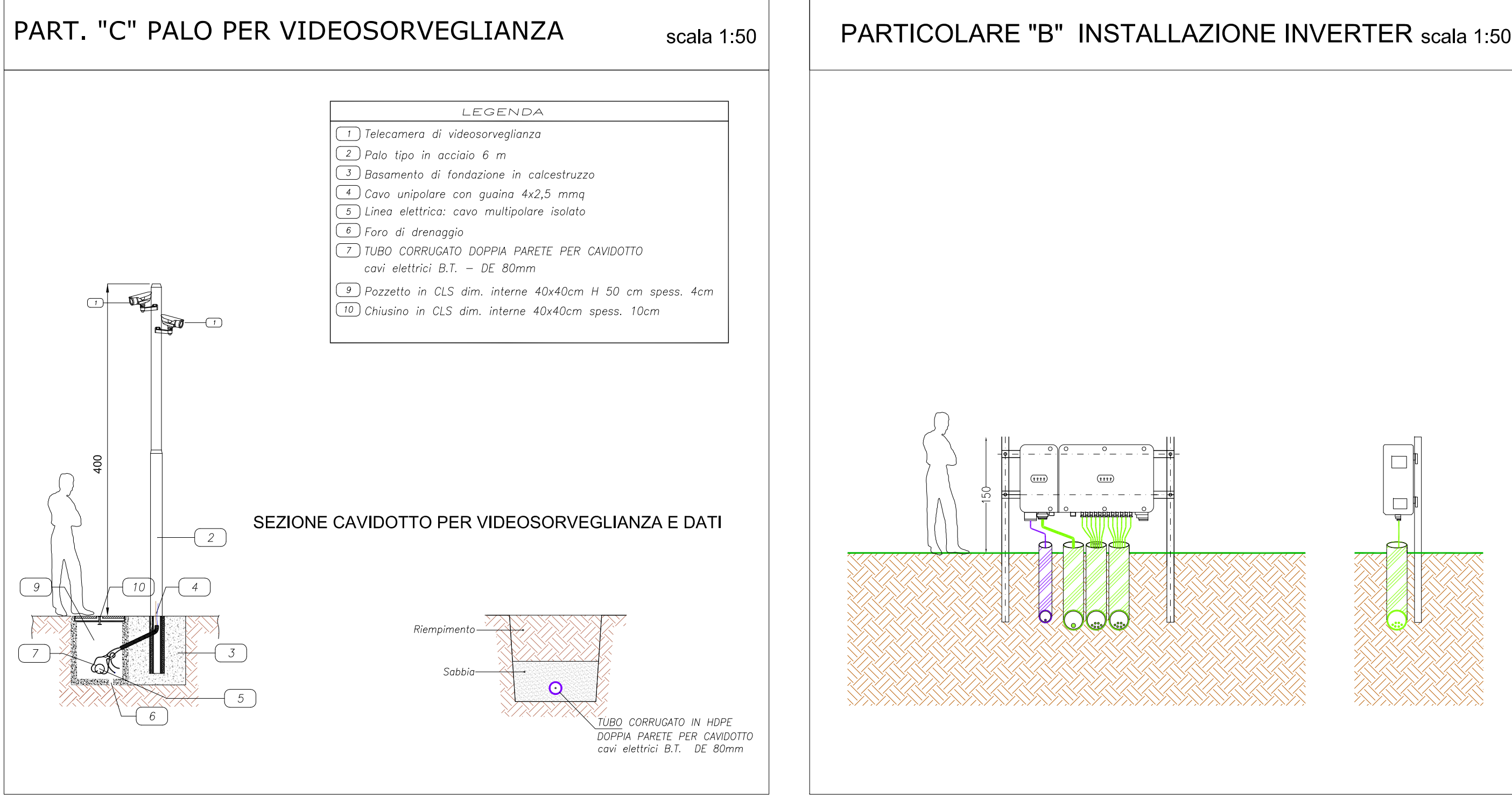
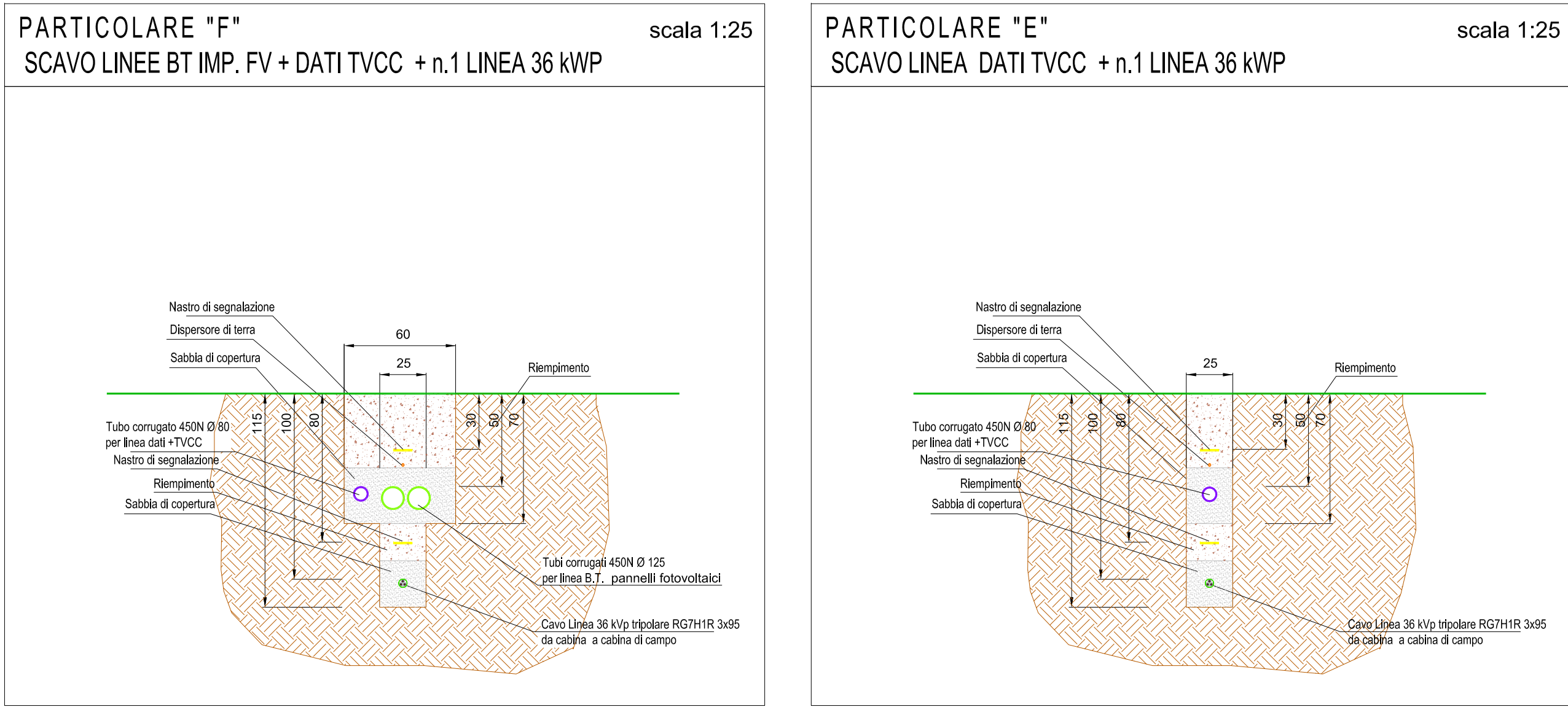
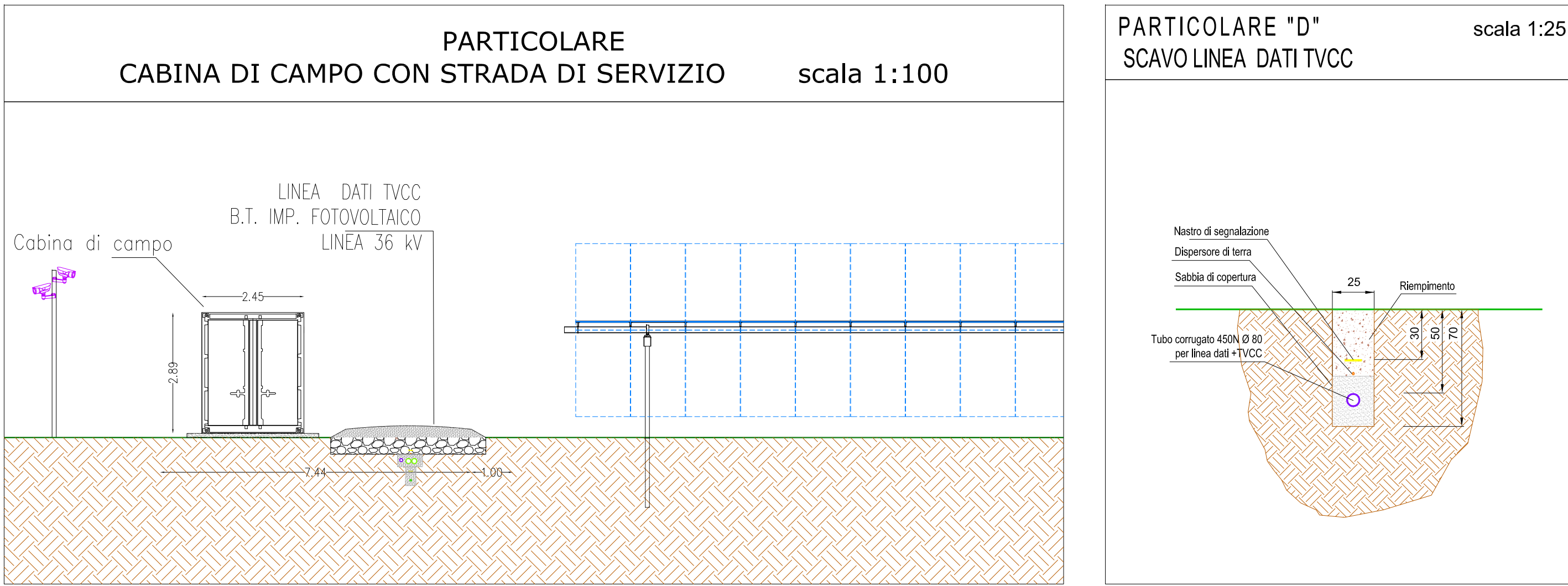
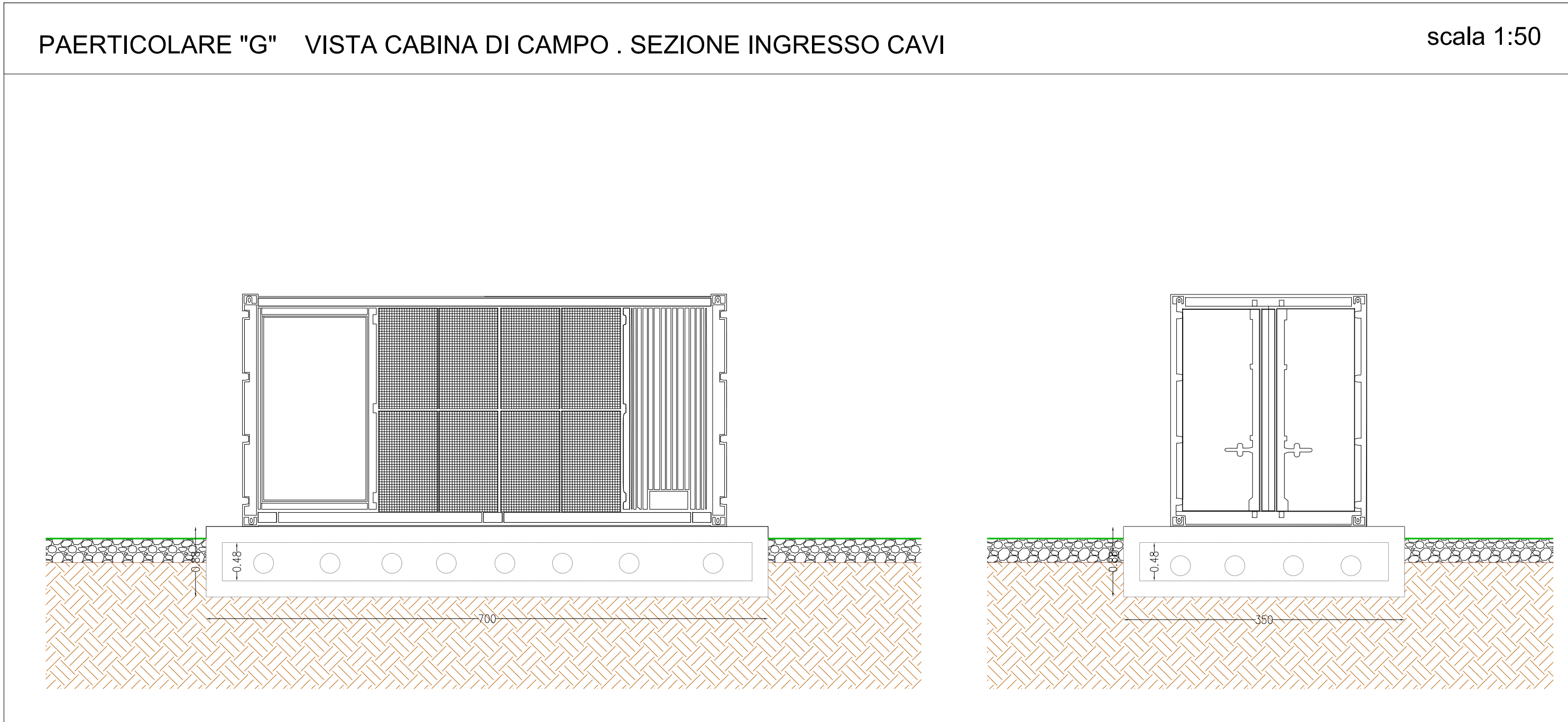
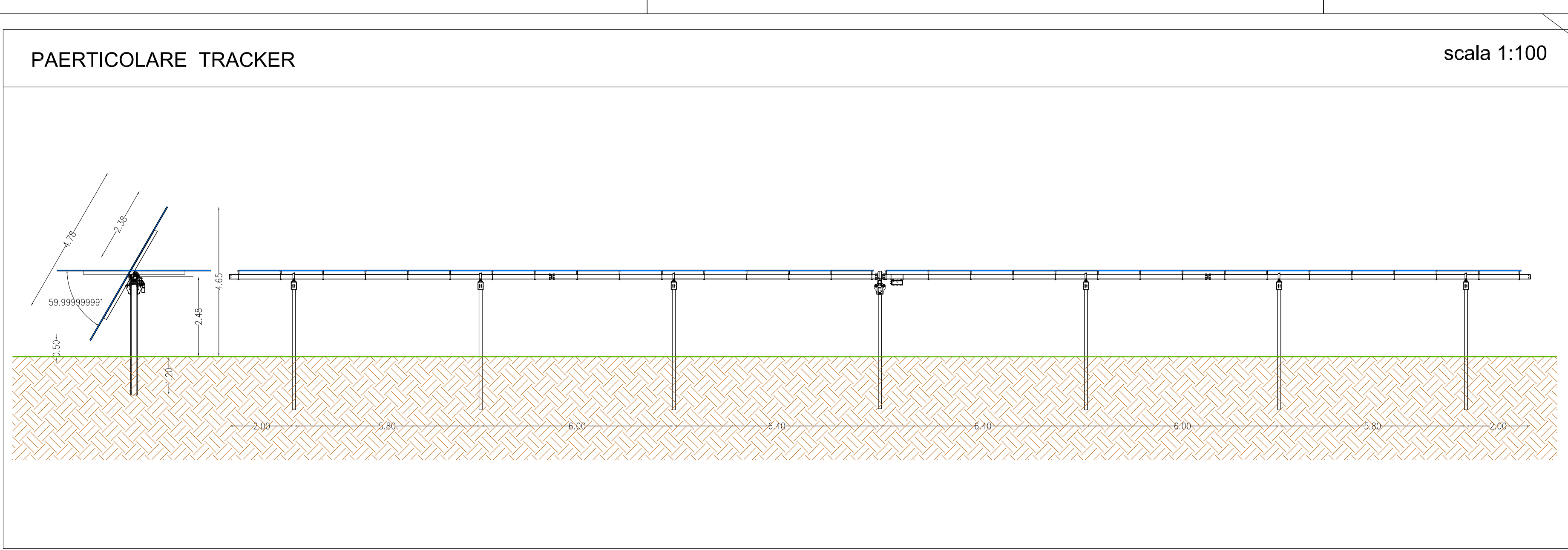




REGIONE BASILICATA

COMUNE DI MONTEMILONE

PROVINCIA DI POTENZA

PROGETTO DEFINITIVO

IMPIANTO FOTOVOLTAICO AD INSEGUIMENTO SOLARE DA 19,9584 MWp DA REALIZZARSI IN LOCALITA' SPINAMARA SOPRANA NEL COMUNE DI MONTEMILONE

TAVOLA: A.12.b.2

SCALA: 1:1.000

DATA: novembre 2022

Sezione dell'impianto

Committente: SPINAMARA SOPRANA - S.R.L.

Progettista impianti elettrici: Ing. Paolo Acquasanta

Collaboratori: Ing. Eustachio Santarsia

Opere edili: Ing. Paolo Acquasanta

Archeologo: Dott.ssa Marta Pollio

Geologo: Dott. Maurizio Giacomino

Ambientale: Arch. paes. Cosimo D. Belfiore