

REGIONE ABRUZZO

COMUNE DI FURCI

Provincia di Chieti



loc. Morge

REALIZZAZIONE E GESTIONE DI UN IMPIANTO FOTOVOLTAICO

DELLA POTENZA NOMINALE DI 53.69 MW CON RELATIVE

OPERE DI CONNESSIONE ALLA RETE ELETTRICA NAZIONALE

PROGETTISTA

PROPRIONTE

Expand

Engineering

Silvano

Ingegnere

Ing. Teodoro Bottigliani

PROGETTO

POWER PROJECT

Studio Tecnico

geom. Berardo Cuoppo

PROGETTO DEFINITIVO

SISTEMAZIONE DELLE AREE A VERDE

data

scala

elaborato

norma

variante

anno

gennaio 2023

VARIE

A0

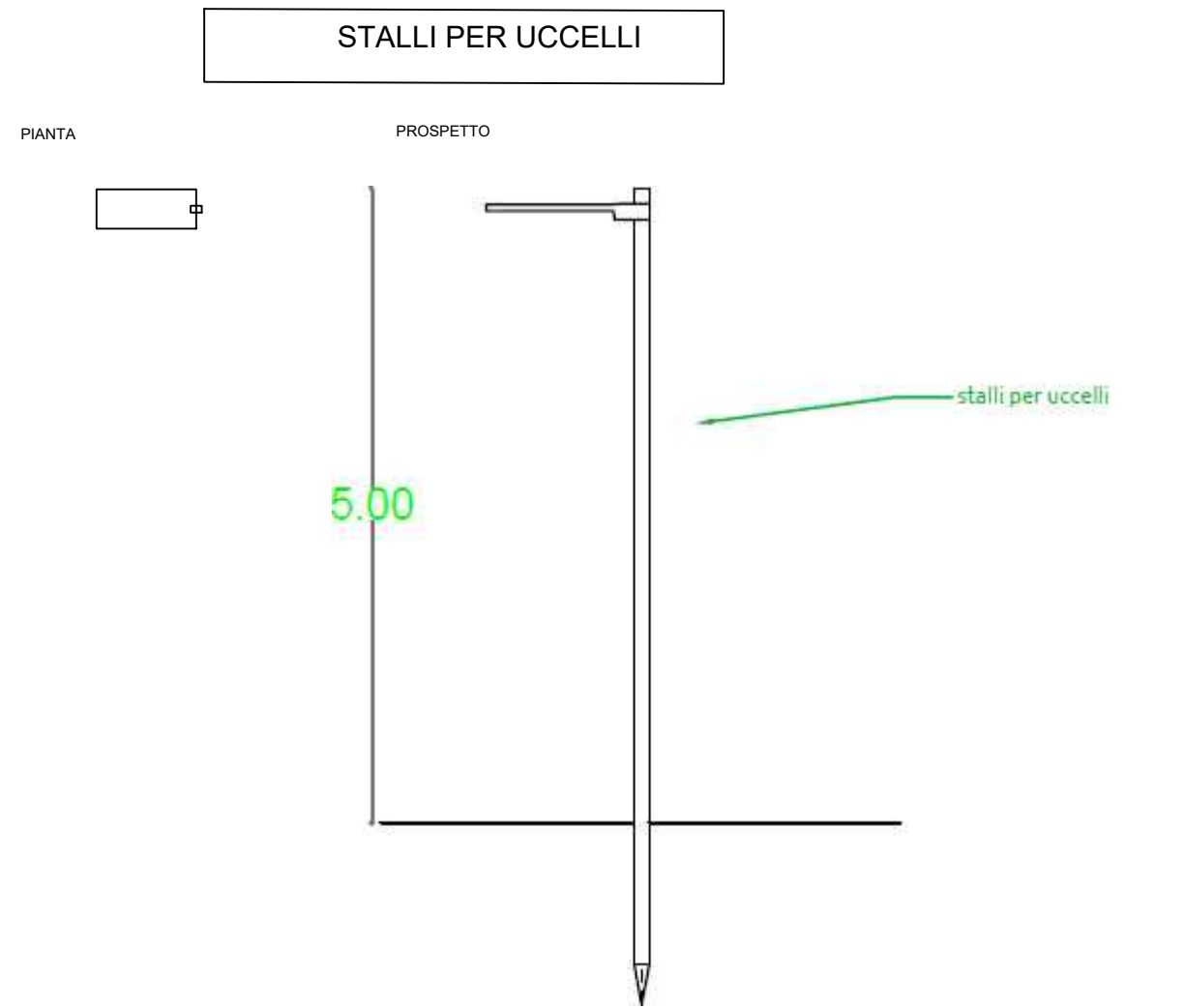
F_2.3



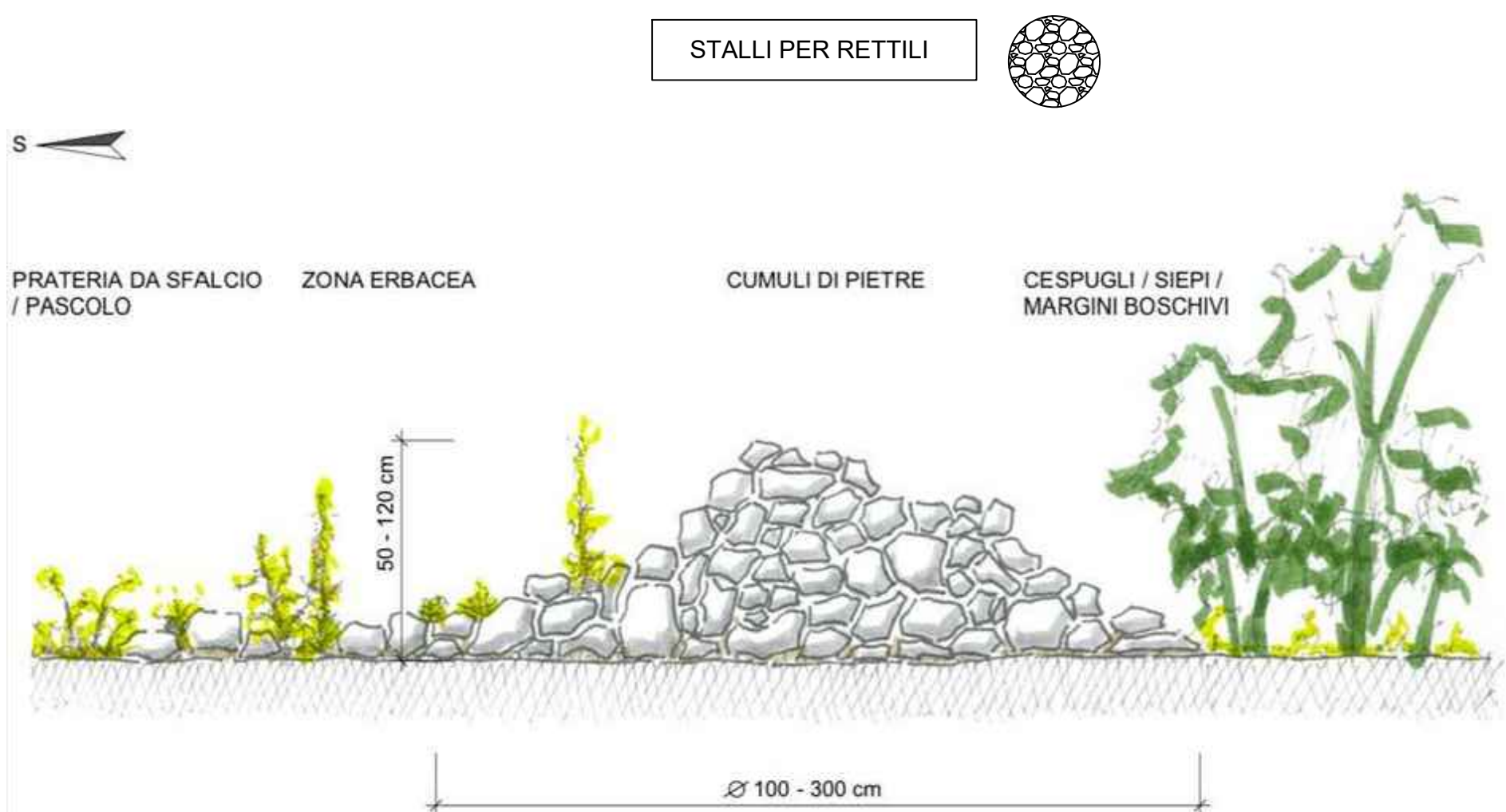
The main site plan illustrates the layout of a 53.69 MW photovoltaic system. The solar panels are represented by a grid of small rectangles, divided into 11 numbered green areas (1-11). The areas are connected to a central power line (C1) and then to a series of connection points (C2-C11) along the perimeter. The site is bordered by a large body of water (cyan) on the right and a road on the left. The plan also shows various green spaces and trees, including a large tree in area 11 and a cluster of trees in area 7.



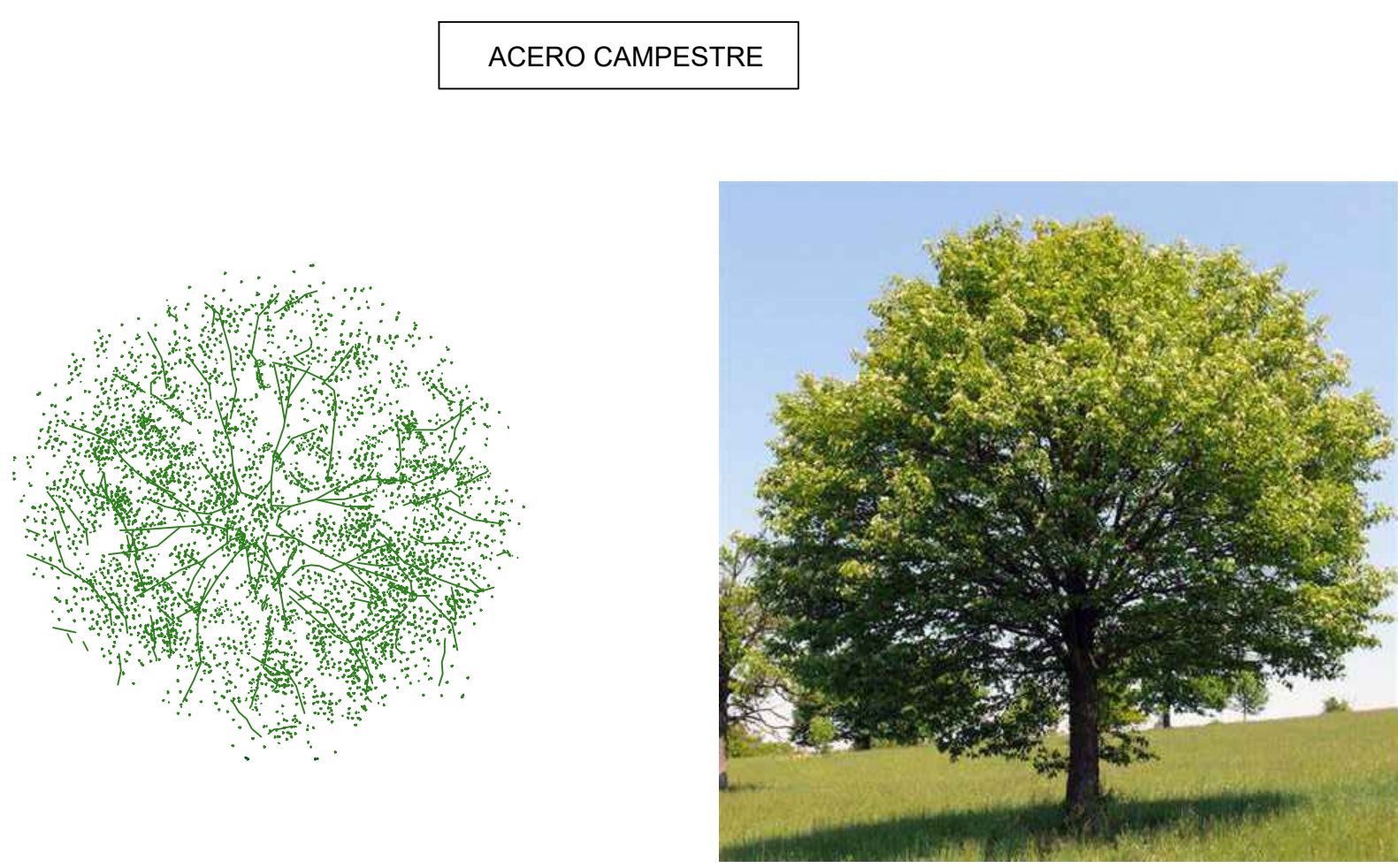
LINEE DI IMPOLLINAZIONI PER LE API



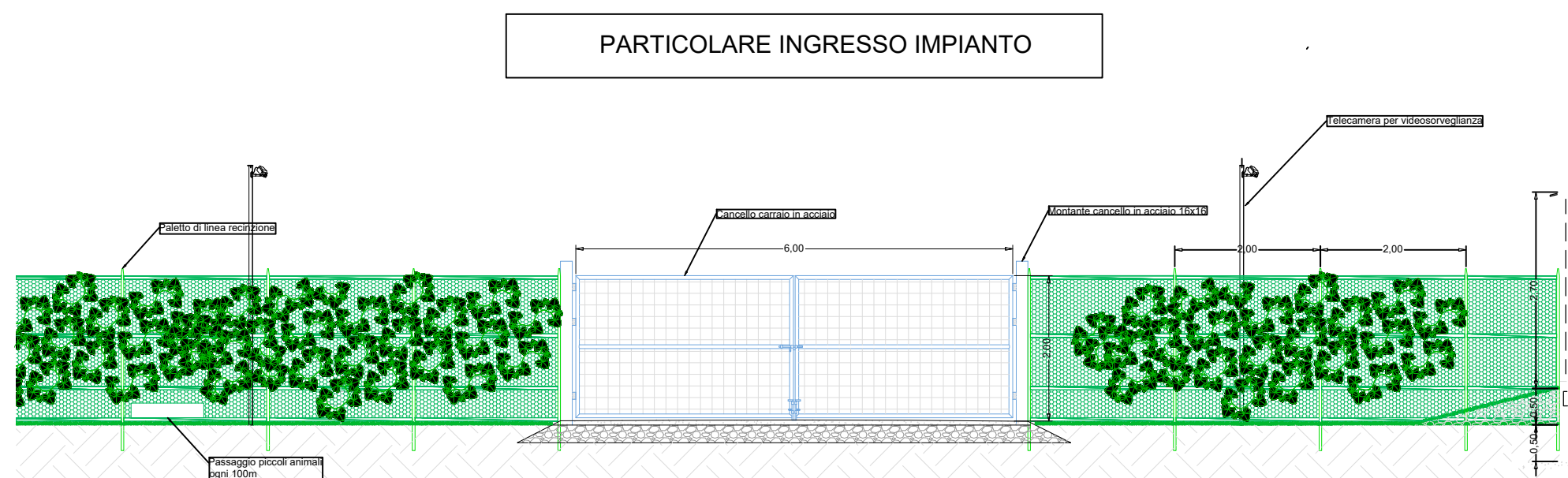
STALLI PER UCCELLI



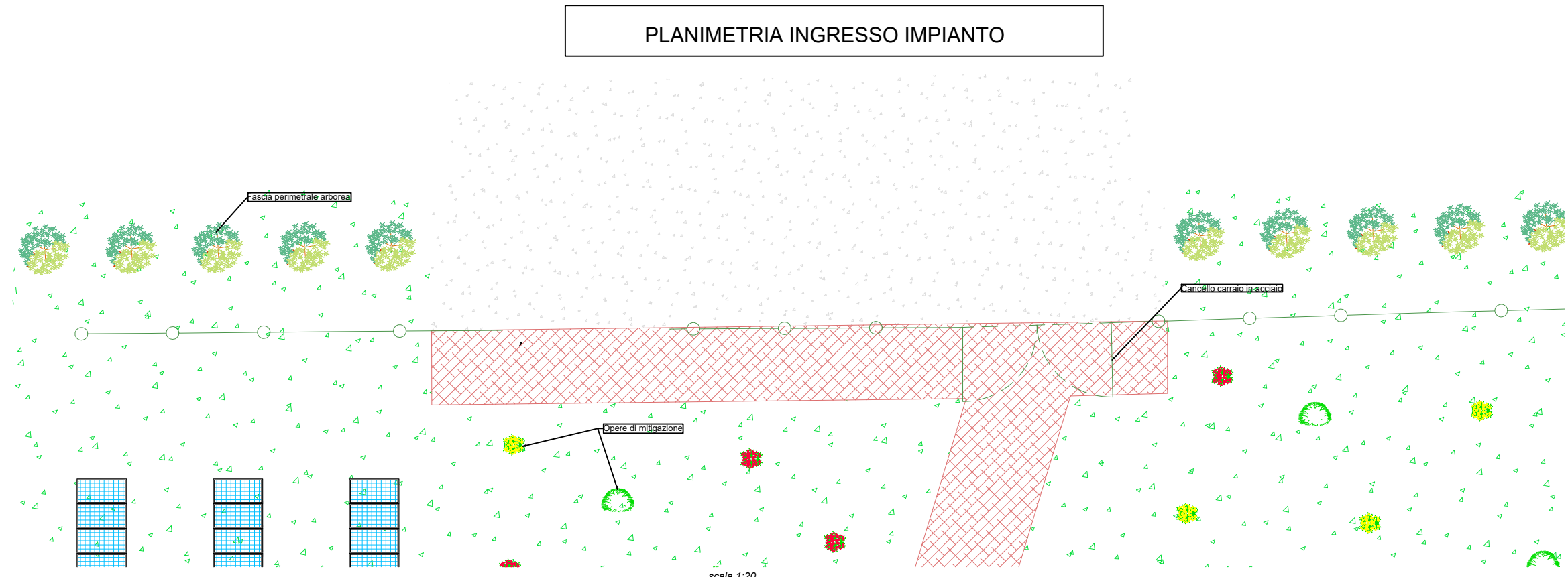
STALLI PER RETTILI



ACERO CAMPESTRE



PARTICOLARE INGRESSO IMPIANTO



PLANIMETRIA INGRESSO IMPIANTO