

The architectural floor plan shows a rectangular building with a central courtyard. The plan is oriented with the top facade labeled 'Sezione A - A' and the bottom facade labeled 'Prospetto B'. The left facade is labeled 'Prospetto D' and the right facade 'Prospetto C'. The plan includes dimensions, room numbers, and furniture layouts. The central courtyard is a large open space with a central area labeled 'CORTILE'. The building has a complex internal layout with multiple rooms and corridors. The plan is divided into four main sections by dashed lines, labeled 1, 2, 3, and 4. The left side is labeled 'Sezione B - B' and the right side 'Prospetto C'. The bottom side is labeled 'Prospetto B' and the top side 'Sezione A - A'. The plan includes dimensions for each section and overall building dimensions. The rooms are numbered and contain furniture like beds, desks, and chairs. The central courtyard has a large open area with a central area labeled 'CORTILE'. The plan is a detailed architectural drawing showing the layout and dimensions of the building.

[illegible]

Architectural elevation drawing of the front facade (Prospetto C) of the 'Casa di viale Mazzini'. The drawing shows a two-story building with a central entrance featuring a blue door and a yellow frame. The facade is primarily green with a dense, textured pattern. Dimensions are indicated at the top and bottom. The drawing is labeled 'Prospetto C' at the top.

Architectural drawing of a roof layout showing the placement of photovoltaic panels. The drawing includes a grid with columns labeled 1 to 5 and rows labeled A to C. Dimensions are provided for the overall roof and the panel array. Text indicates that the area is suitable for photovoltaic installation and meets the requirements of the D.M. 26/06/2015 and S.S.M.M.II. A dashed green rectangle outlines the area for the photovoltaic system.

[illegible]

COMITANTE

Geo Rinnovabile S.r.l.
Via Sebastiano Caboto,15
20094 Corsico (MI)

wood

STUDIO DI PROGETTAZIONE



0	Mag-23	EMESSO PER ITER AUTORIZZATIVO	DC	RB	RM
1	Mag-23	EMESSO PER ITER AUTORIZZATIVO	DC	MA	RM
REV.	DATE	DESCRIZIONE	BY	CHK	APP.

REVISIONS

Nuova stazione elettrica di trasformazione della RTN 380/150/36 kV denominata "Olmedo", da inserire in entrata alla linea RTN a 380 kV "Fiumesanto Carbo - Ittiri"

Comune di Sassari (SS)

PROGETTO DEFINITIVO IMPIANTO DI RETE

APPROVED FOR CONSTRUCTION

DWG. REV. DATE

SIGNATURE

ORDER N°

SUPPLIER

CONTRACT N°

OBIETTO:

Tav.20
Edificio Comandi - Pianta e prospetti

Questo documento è di proprietà di Geo Rinnovabile S.r.l. e il detentore certifica che il documento è stato ritirato legalmente.

Ogni utilizzo, riproduzione o divulgazione del documento deve essere oggetto di specifica autorizzazione da parte di Geo Rinnovabile S.r.l.

SUBPROJECT CODE:

THIS DWG. SUPERSEDED BY	SCALE
THIS DWG. SUPERSEDES	

THIS DWG. N° REV. 1

SHEET 01

CAD FILE NAME: