

The floor plan of the main hall (Hauptsaal) is a large rectangular room. The overall dimensions are 239.0 units in length and 49.0 units in width. The room is divided into several sections. On the left side, there is a long, narrow section containing a row of 10 chairs. The main area of the hall is open, with a small square table and chairs in the upper left corner. The right side of the hall features a long, narrow section containing a row of 12 chairs. The bottom of the hall is a wide section containing a row of 10 chairs. The top of the hall is a narrow section containing a row of 2 chairs. The dimensions are labeled as follows: 239.0 for the main length, 49.0 for the width, 10 for the bottom section width, 12 for the right section width, and 2.5 for the top section width. The total width is 8.0 units.

LA LATO C

30.0

15.0

PASSANTE CAVO PER ANTENNA

Livello terreno

Technical drawing of a rectangular structure, likely a floor plan or section, showing dimensions and labels.

Dimensions:

- Overall width: 675.0
- Overall height: 248.0
- Top left corner offset: 2.5
- Top right corner offset: 2.5
- Bottom left corner offset: 2.5
- Bottom right corner offset: 2.5
- Internal width segments: 266.5, 135.0, 273.5
- Internal height segments: 56.5, 248.0, 56.5

Labels:

- CAMINO EJECUTO Ø250 (Two locations, one on each side of the central vertical axis)

Technical drawing of the front elevation of a concrete structure, likely a manhole or access point. The structure is rectangular with a width of 120.0 and a total height of 50.0. It features two horizontal ventilation grilles (N. 2 GRIGLIE VTR 120X50) and a cable passage (PASSANTE CAVO TEMPORANEO Ø150) at the top. The base is marked with a ground level (Livello terreno) and three orange circles indicating internal components. Dimensions are provided in centimeters.

VISTA LATO D

Diagram showing the side view of the container unit. The unit is rectangular with a flat top. A small circular vent is located on the top edge. The unit is shown sitting on a ground level, indicated by a horizontal line with a downward-pointing triangle and the text "Livello terreno". The unit has a dashed line indicating the internal structure. Three orange square markers are visible on the bottom edge, and a small yellow circle is located near the bottom right corner.

Nome Progetto / Projct Name
PROGETTO DEFINITIVO Centrale fotovoltaica denominata LIMEs 14 della potenza di 11,7 kWp

committente	Titolo documento /Document title
	LAYOUT IMPIANTO
	Sottotitolo documento /Document subtitle
	TIPOLOGICO CABINA DI CONSEGNA

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Progettista / Planner SUNNERG DEVELOPMENT s.r.l. Via San Pietro all'Orto, 10 – 20121 (MI) P.IVA 11085630967 PEC sunnergdevelopment@legalmail.it			Documento Numero				
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