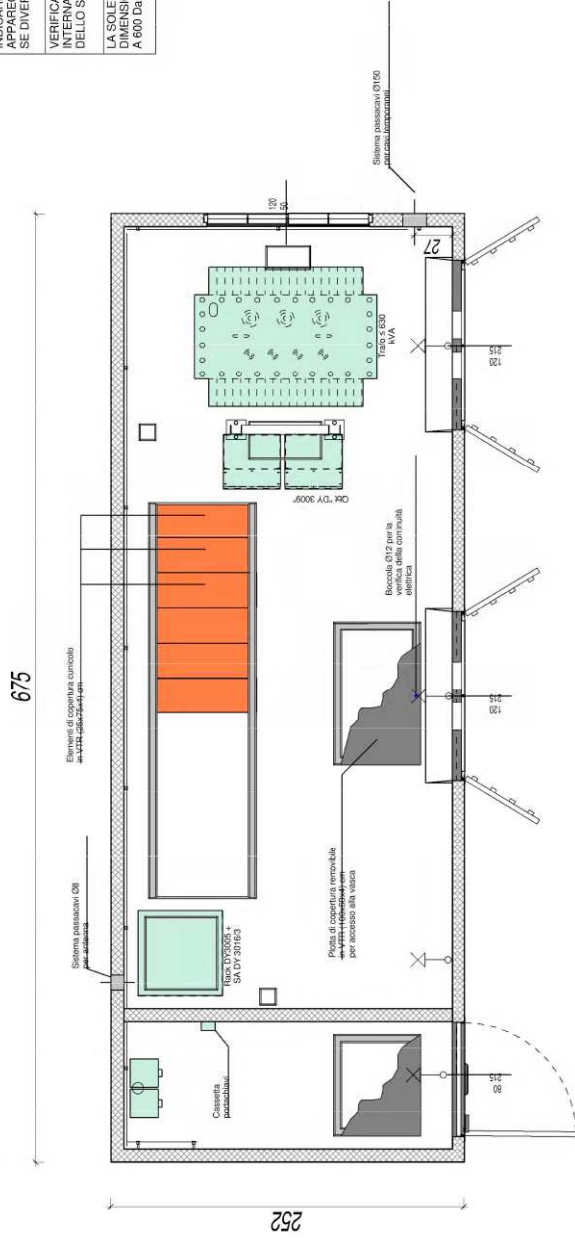


# Pianta Cabina



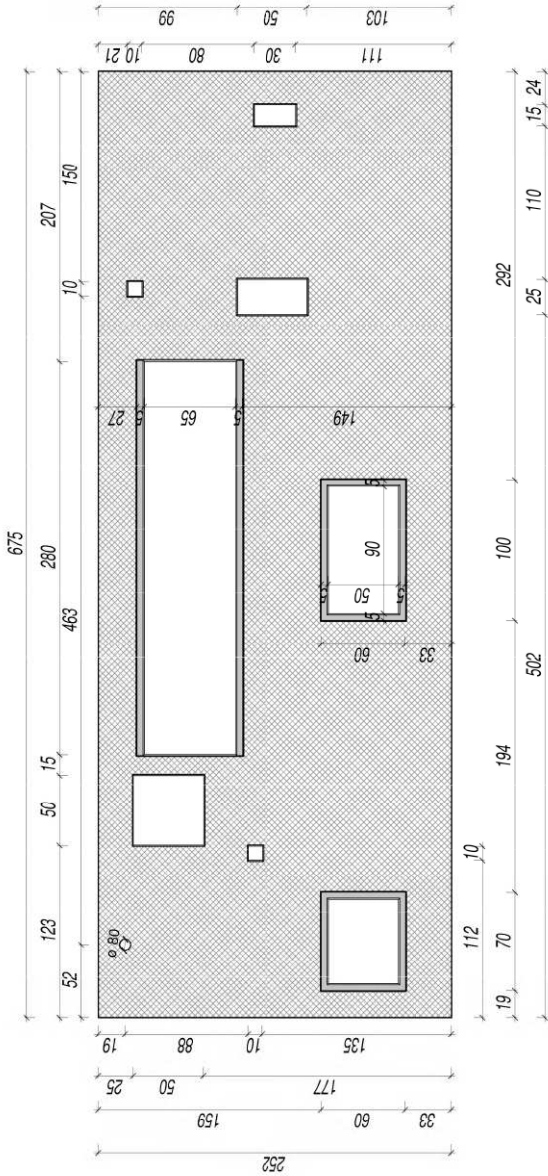
- LEGGI E RIFERIMENTI NORMATIVI**
- Legge n°1086 del 5/11/1971;
  - Legge n°64 del 2/2/1974;
  - C.M. LL.PP. (parte C) n° 20244 del 30/6/1980;
  - C. CONS. SUP. LL.PP. (parte C) n° 6090;
  - D.M. LL.PP. (Norme per le costruzioni prefabbricate) del 3/12/1987;
  - D.M. LL.PP. del 14/2/1992;
  - D.M. del 14/01/2008;
  - D.M. LL.PP. (Norme carichi e sovraccarichi) del 16/1/1996.

- COLORE RAL 1011**  
**DG2092 - Pareti**  
**COLORE RAL 7001**  
**DG2092 - Tetto**

Render - prospettiva di assieme



Pianta della base della Cabina - Q.ta piastra  
(Esecutivo di stabilimento)

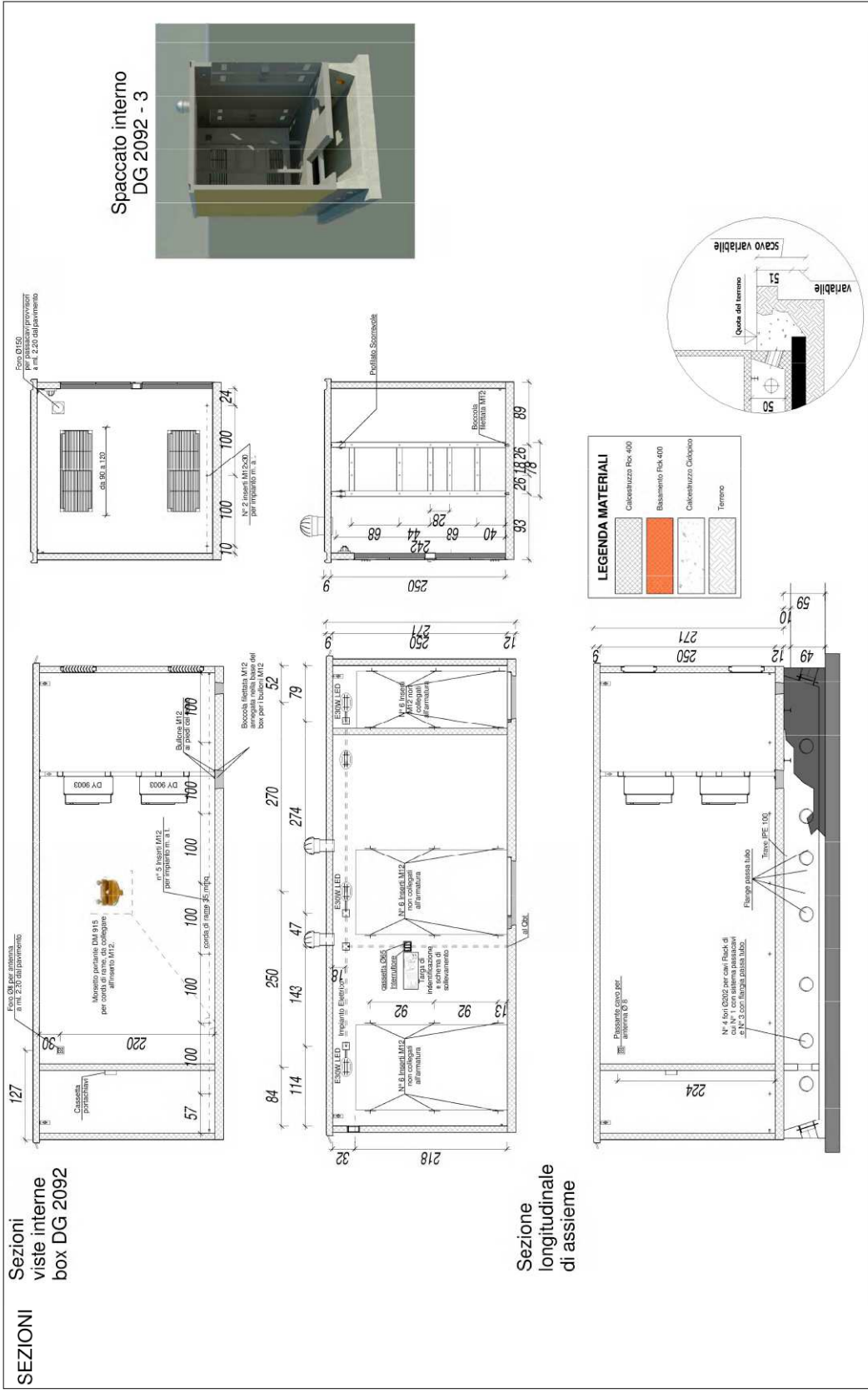


PARAMETRI SISMICI UTILIZZATI  
NEL CALCOLO STRUTTURALE  
- CLASSE D'USO - "PRIMA".



[illegible]

Sezione longitudinale di assieme



Technical drawing of a 1000mm x 1000mm cabinet. The cabinet is shown in a perspective view. It has a yellow front panel and a grey interior. The interior is divided into two sections by a horizontal partition. Each section contains two drawers and two doors. The drawers are on the left and the doors are on the right. The top section has a small handle on the door, and the bottom section has a small handle on the door. The cabinet is labeled '1000' on the bottom left corner.

Technical drawing of a 1000mm x 1000mm cabinet. The cabinet is shown in a perspective view. It has a yellow front panel and a grey interior. The interior is divided into two sections by a horizontal partition. Each section contains two drawers and two doors. The drawers are on the left and the doors are on the right. The top section has a small handle on the door, and the bottom section has a small handle on the door. The cabinet is labeled '1000' on the bottom left corner.

**PRIMER  
IMPERMEABILIZZANTE A BASE D  
BITUME APPLICATO SULLE  
FACCIADE DELLA VASCA**



[illegible]

N.B. = ESEGUIRE UNO SCAVO, DI DIMENSIONI IN PIANTA PARI A 0,50 ML.  
OLTRE IL PERIMETRO DEI PREFABRICATI, E SUCCESSIVAMENTE  
REGOLARIZZARE IL PIANO DELLO SCAVO CON PIASTRA IN C.A. DA  
PROGETTARE A CURA DEL CLIENTE, TENENDO CONTO DI TUTTE LE  
SOLLECITAZIONI E DELLA NATURA MORFOLOGICA,  
LITOLOGICA IDROGEOLOGICA, GEOLOGICA, E TOPOGRAFICA  
DEL TERRENO.

