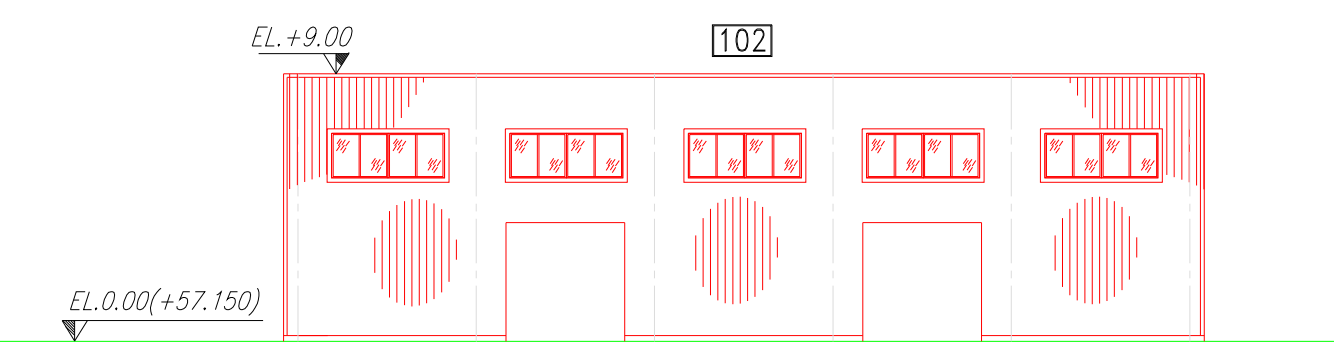




The drawing shows a cross-section of a building. The upper part is a multi-story structure with a central core labeled 'b'. The lower part is a section with a staircase labeled 'e'. The drawing includes level markers: ± 8.00 , ± 12.00 , and $\pm 5.7.150$. The drawing is labeled with 'b' and 'e'.

Technical drawing of a building section. The drawing shows a large hall with a truss roof. A circular feature, possibly a well or a large window, is shown in the center. The drawing includes dimensions and a section line labeled '56'. The elevation is marked as $\pm 0.00' + 57.150$. A small detail of a mechanical component is shown in the bottom left corner.

This architectural section drawing illustrates a complex building structure. On the left, a tall, narrow section is labeled '1b'. Below it, a lower section is labeled '1a'. The central part of the drawing shows a large, open space with a high, vaulted roof structure, labeled '1c'. To the right of this central space is a large, rectangular structure labeled '2'. The drawing includes various elevation markers: 'EL. +11.00' on the left, 'EL. +28.80' at the top right, and 'EL. 0.00 (+57.150)' at the bottom right. The drawing is a technical line drawing with red lines on a white background, showing structural details, roof profiles, and internal components.

LEGENDA APPARECCHIATURE NUOVA UNITA'	
POS.	DENOMINAZIONE IMPIANTO
1	TURBOGAS
1a	TURBINA A GAS
1b	FILTRO ARIA COMBURENTE
1c	GENERATORE
1d	AREA SISTEMA CCCW
2	CALDAIA A RECUPERO E CAMINO
3	TURBINA A VAPORE
3a	CONDENSATORE
3b	GENERATORE
4	TRASFORMATORI
6	EDIFICIO ELETTRICO
11	AREA DI STOCCAGGIO BOMBOLE CO2 - H2
12	VASCA PRIMA PIOGGIA
15	GENERATORE DIESEL EMERGENZA
102	NUOVI MAGAZZINI
103	NUOVE TETTOIE AUTOMEZZI (parcheggi)

[illegible]