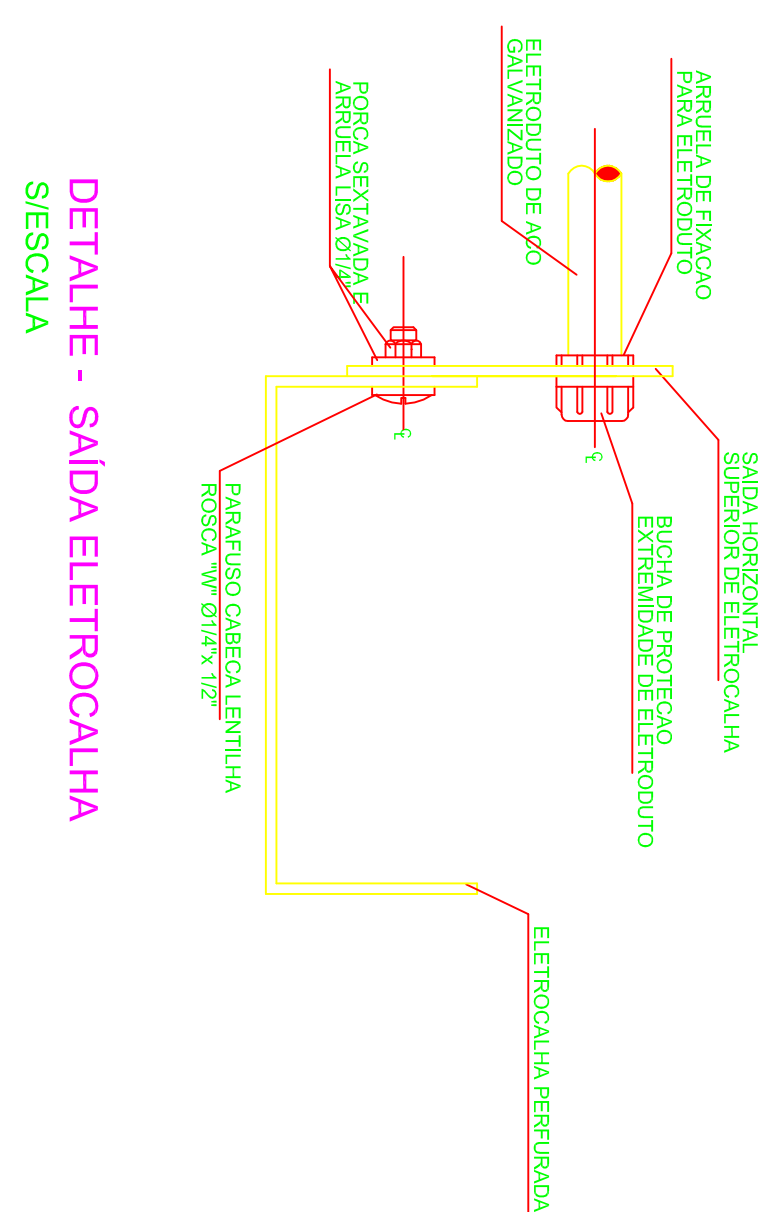
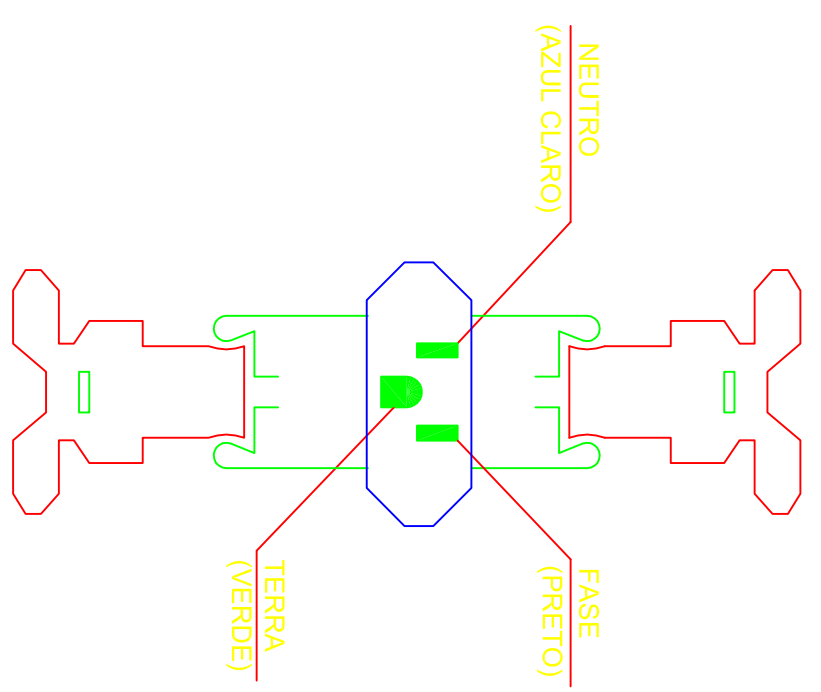
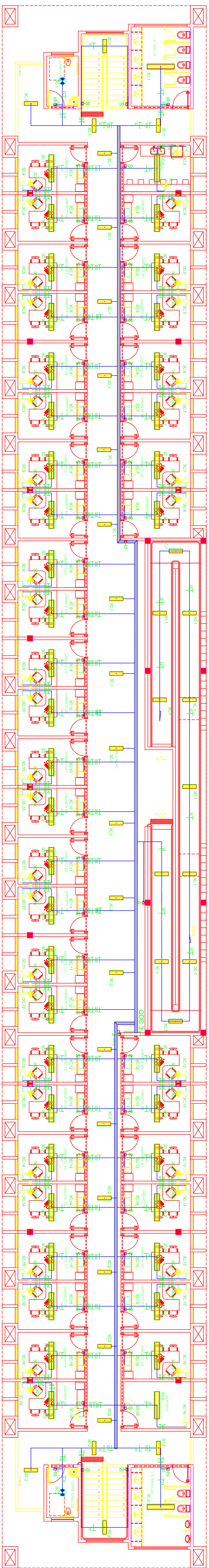
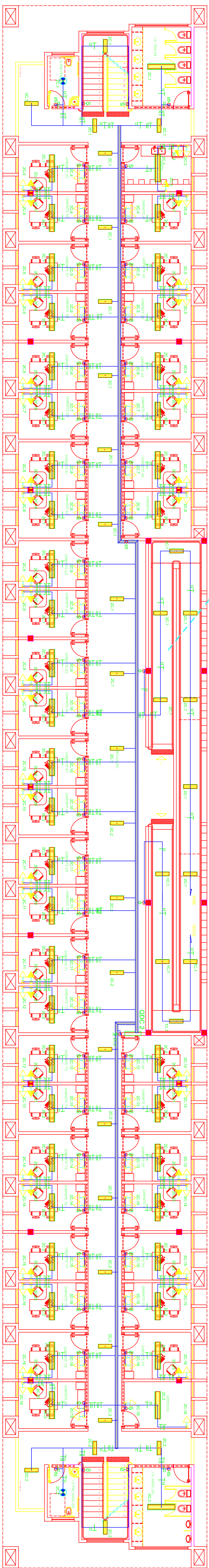
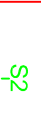
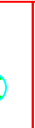
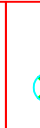


This is a highly detailed architectural floor plan of a large building, possibly a school or a corporate office. The plan is oriented vertically and features a complex network of rooms, corridors, and service areas. Key elements include:

- Rooms and Spaces:** The plan shows numerous rooms, many of which are labeled with Chinese characters and numbers. These include classrooms or meeting rooms (e.g., 教室, 会议室), a large central hall (e.g., 大廳), a library or study area (e.g., 圖書館), and various administrative offices (e.g., 辦公室).
- Corridors and Circulation:** A prominent blue line indicates the main circulation path or staircase throughout the building. Red lines likely represent secondary circulation or structural boundaries.
- Furniture and Equipment:** The plan is densely packed with symbols representing furniture and equipment, such as desks, chairs, tables, and bookshelves. These are often accompanied by numerical labels indicating quantities or specific models.
- Service Areas:** There are several service areas, including restrooms (e.g., 廁所), a kitchen or cafeteria (e.g., 廚房), and a storage area (e.g., 倉庫).
- Structural and Safety Features:** The plan includes structural columns (represented by small squares) and safety features like fire exits (e.g., 安全出口) and fire extinguishers (e.g., 滅火器).
- Color Coding:** The use of red, blue, and yellow lines and symbols helps to distinguish between different functional areas and structural elements.

The overall layout suggests a well-organized and functional building designed for a large number of occupants.



LEGENDA	
	ELETRICIDADE EM PVC APARENTE EM ALUMINIO COM LAJE.
	ELETRICIDADE EM PVC NO PISO
	PERFILADO 35 x 35mm - TUBO DE ALUMINIO
	ELETRICIDADE EM DIMENSÃO DE ALUMINIO NO PERFILADO
	PONTO DE CARGA - CONJUNTO
	TOMADA MEDIDA 1,25m DO PISO
	TOMADA BARRA A 1,50m DO PISO DE TOMADA DE PISO.
	TOMADA 3P+T - 2,00m MÍNIMO - SEM CONDUZIDOR
	TOMADA 3P+T - 2,00V
	INDICAÇÃO DOS CONDUTORES (TERRA, NEUTRO, FASE) EM TUBO DE ALUMINIO (COM BARRA) PARA CONDUZIDOR (BARRA EM ALUMINIO) EM TUBO DE ALUMINIO (COM BARRA)
	INTERRUPTOR SIMPLES
	INTERRUPTOR INTERVIA
	INTERRUPTOR DUPLO
	ELETRICIDADE QUE SOBRE
	ELETRICIDADE QUE DESCE
	QUANTO DE DISTRIBUIÇÃO DE CIRCUITOS - ONO
	PLACOTE DE SOBRELAVAS PARA ALUMINIO (TUBO DE ALUMINIO 35 x 35mm)
	CAIXA PARA ALUMINIO (TUBO DE ALUMINIO 2 x 2,50m - COM ALTA)
	CAIXA PARA ALUMINIO (TUBO DE ALUMINIO 2 x 2,50m - COM ALTA)
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[illegible]