

ETSI REHABILITACIÓN Y ECOEFICIENCIA

INSTALACIONES Y SISTEMAS PARA EL DISEÑO DE EDIFICIOS EFICIENTES E INTELIGENTES

AUTORAS: MARÍA DÍAZ SUSO
PAULA RODRIGUEZ REJANO
FÁTIMA ROMERO LARA

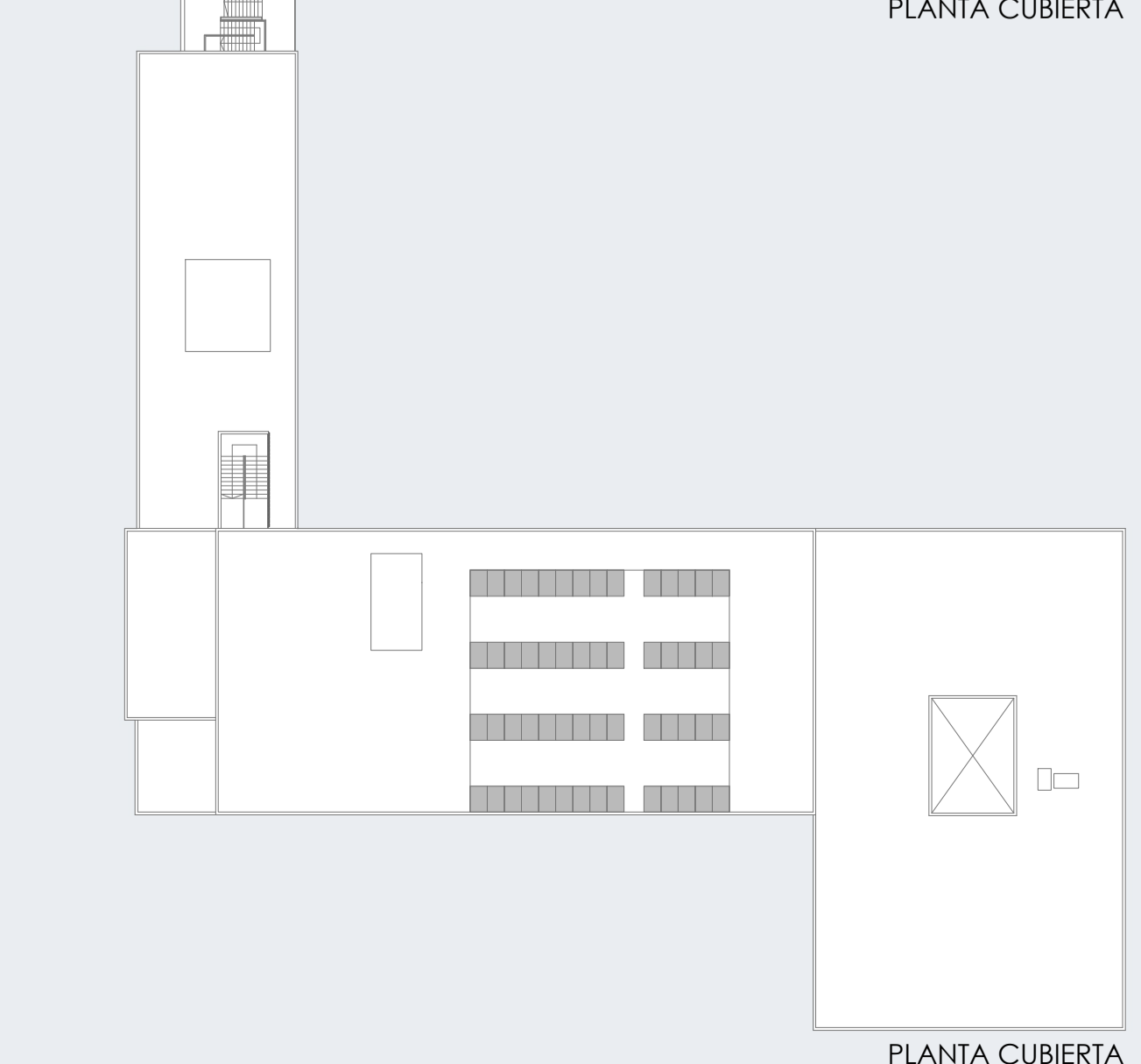
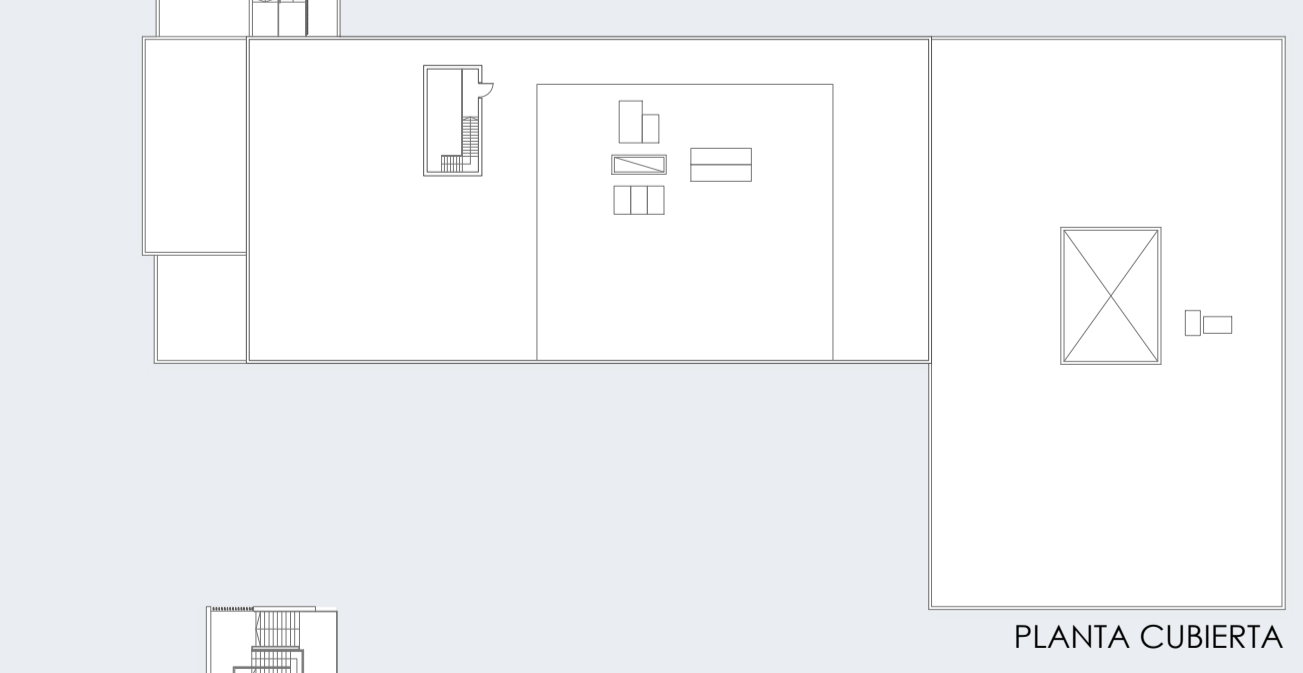
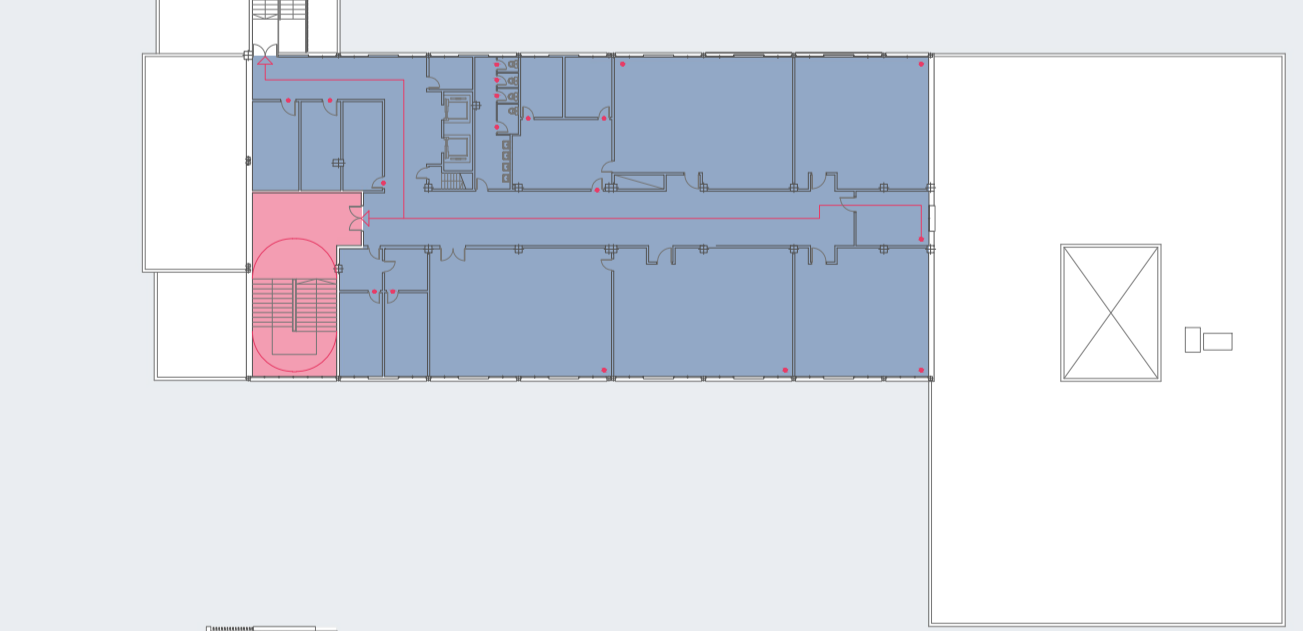
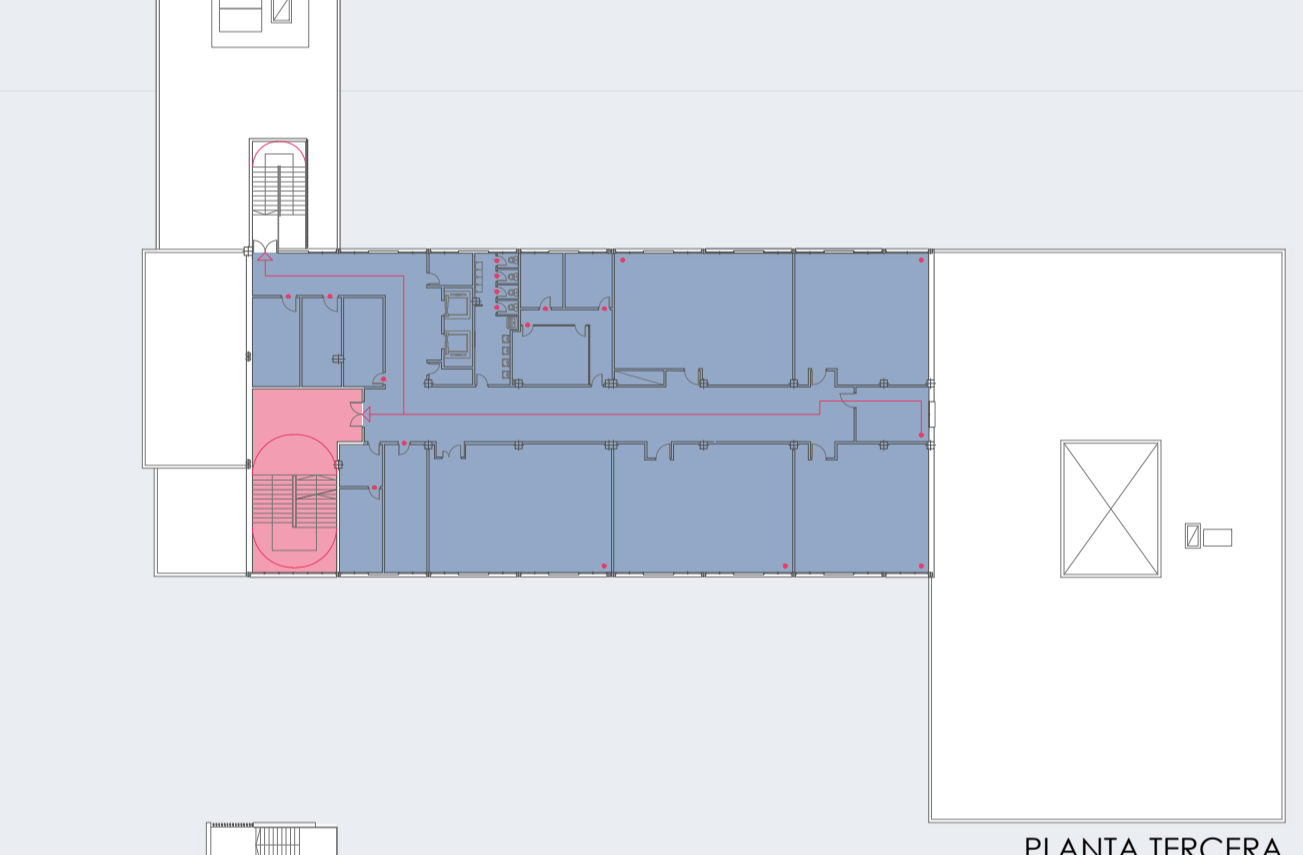
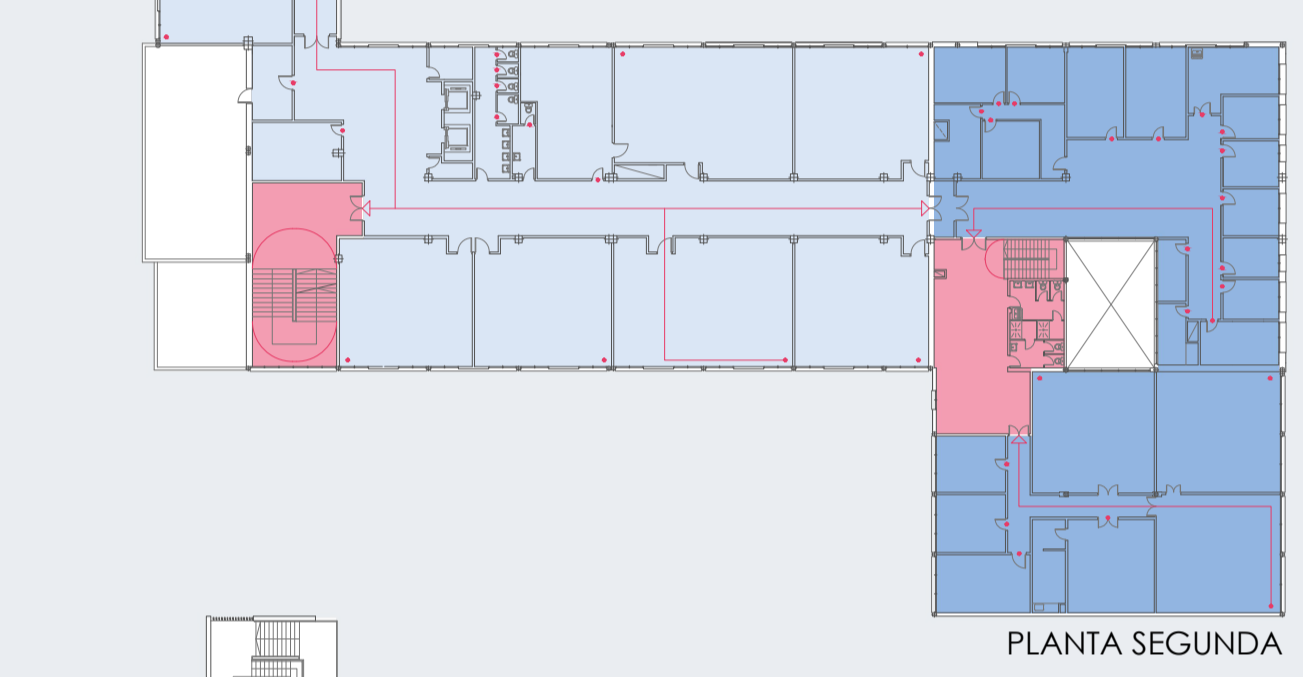
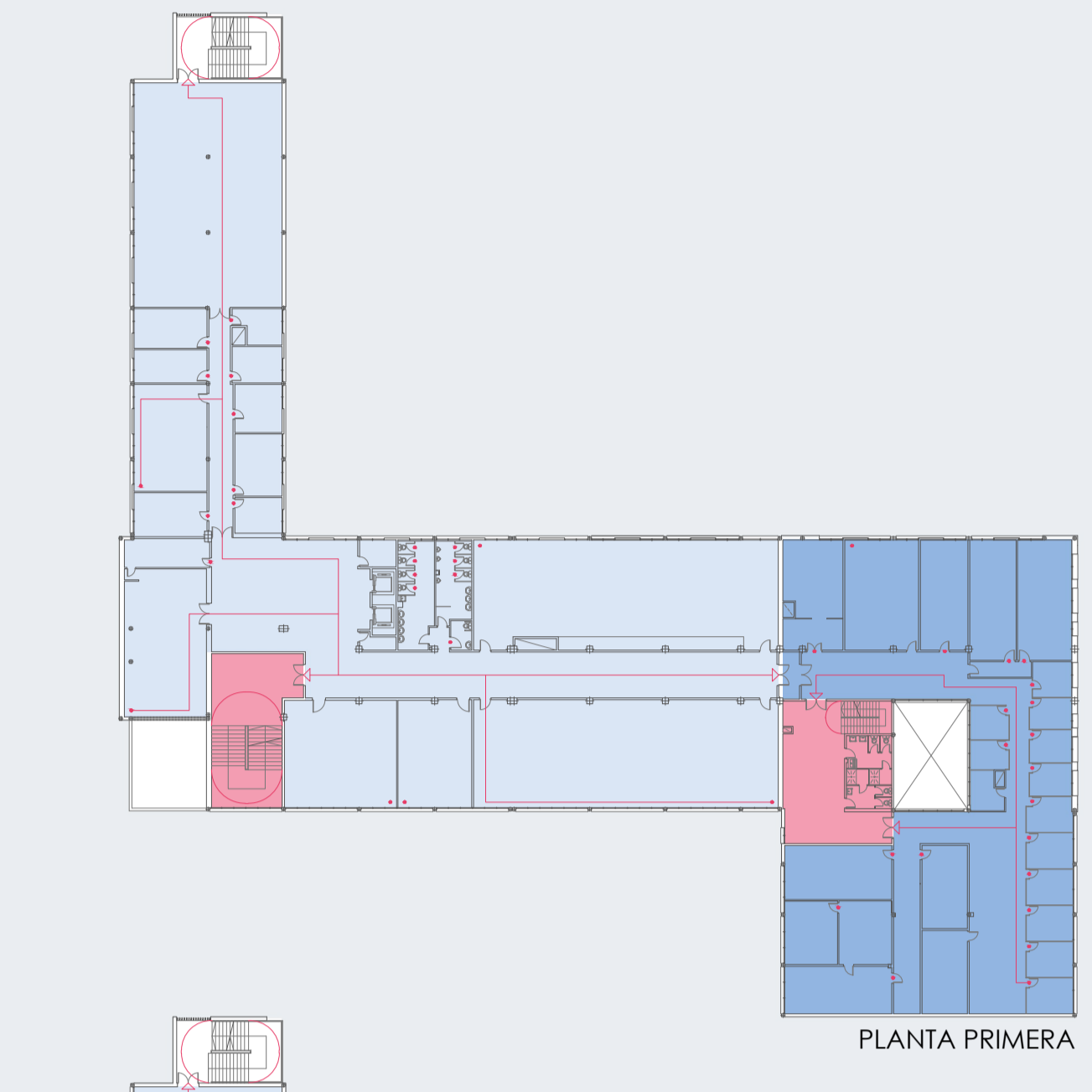
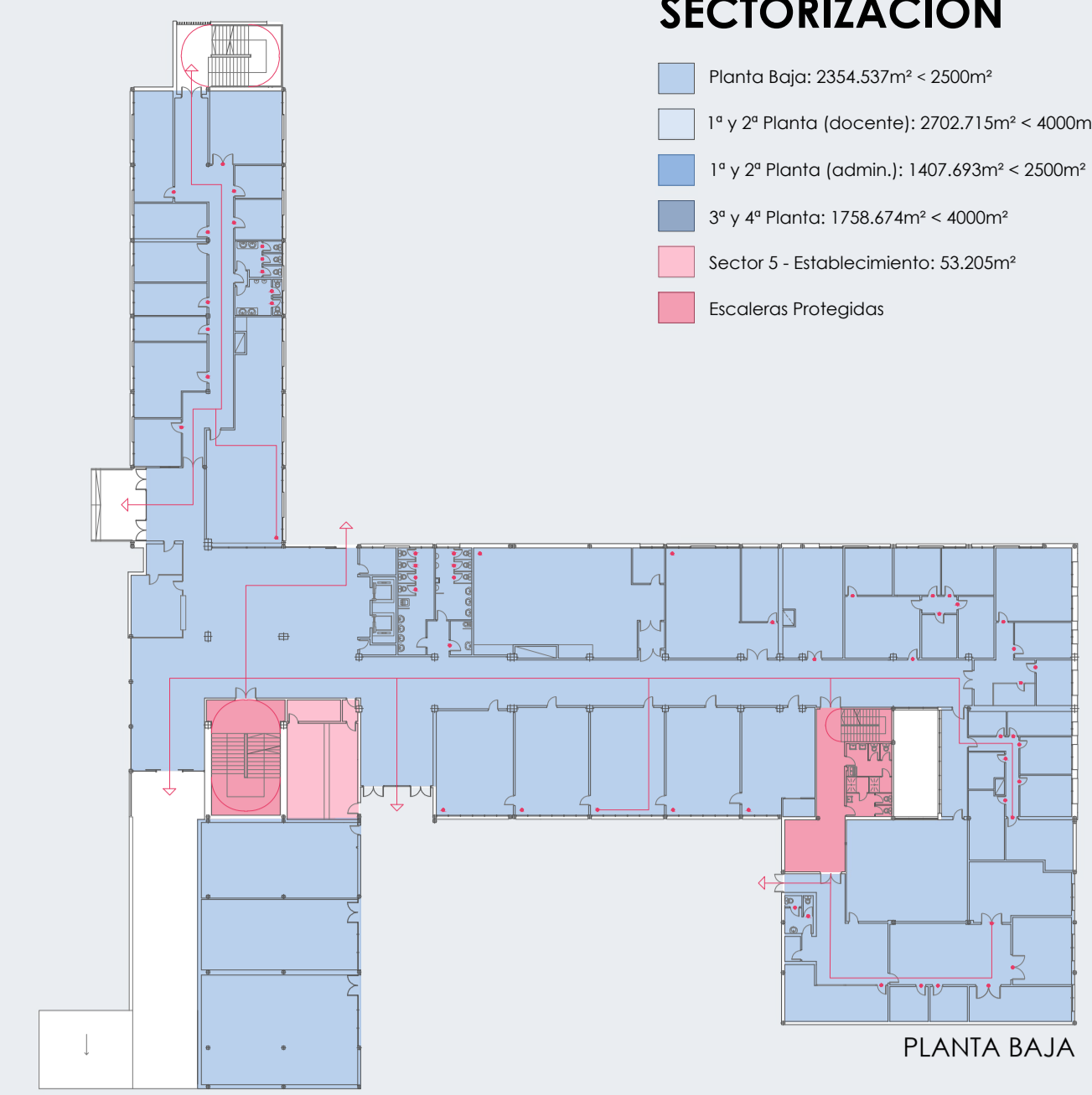
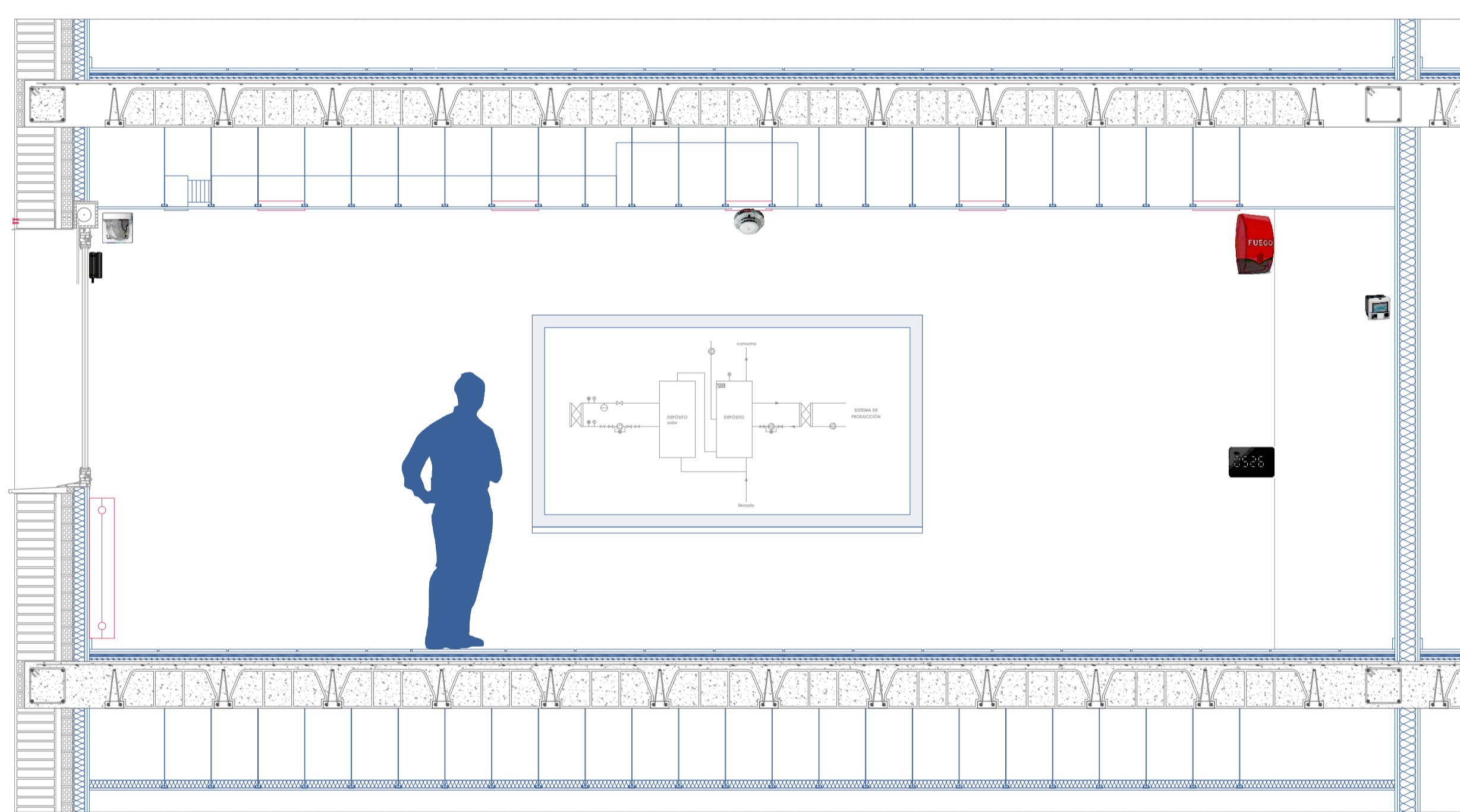
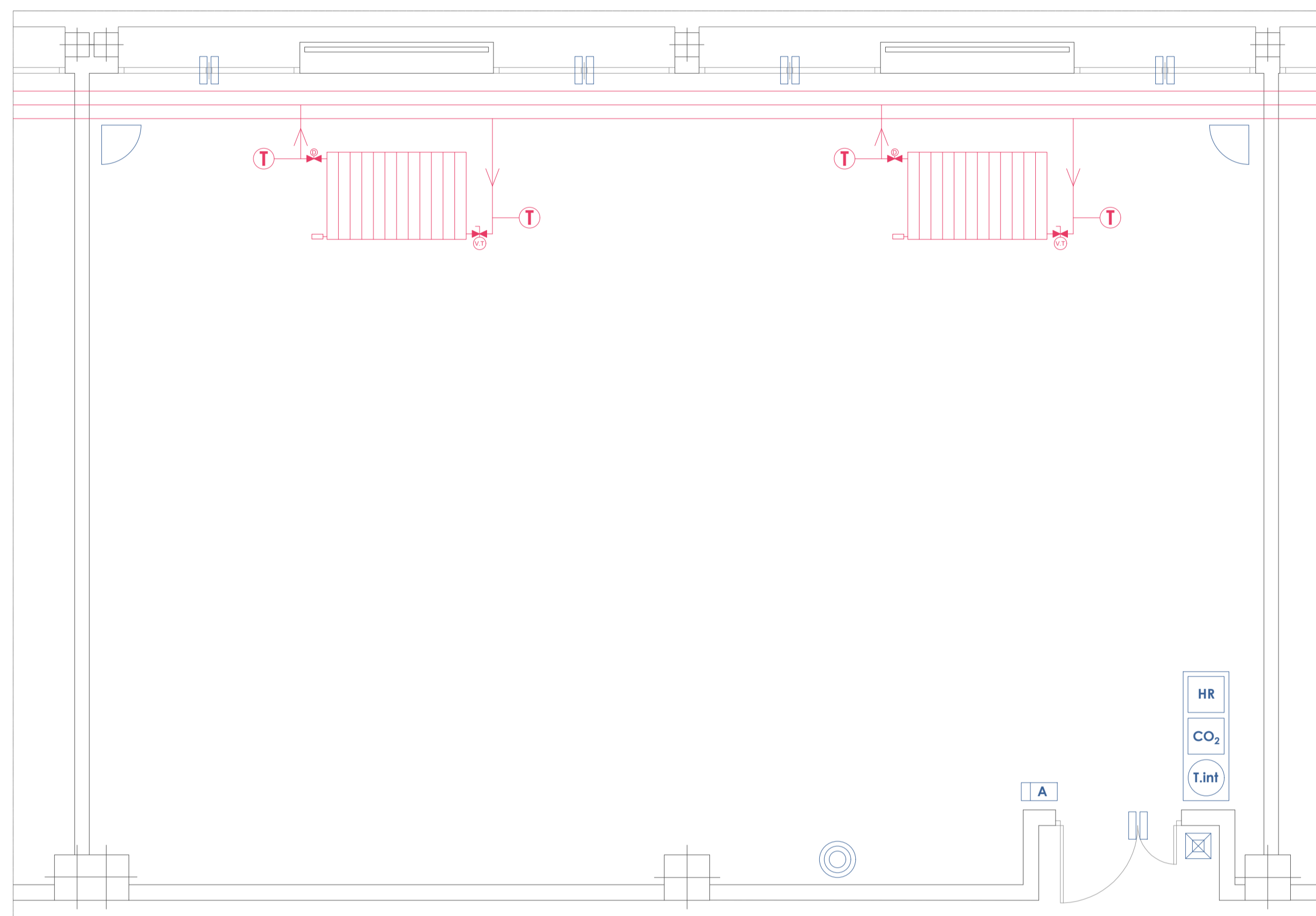
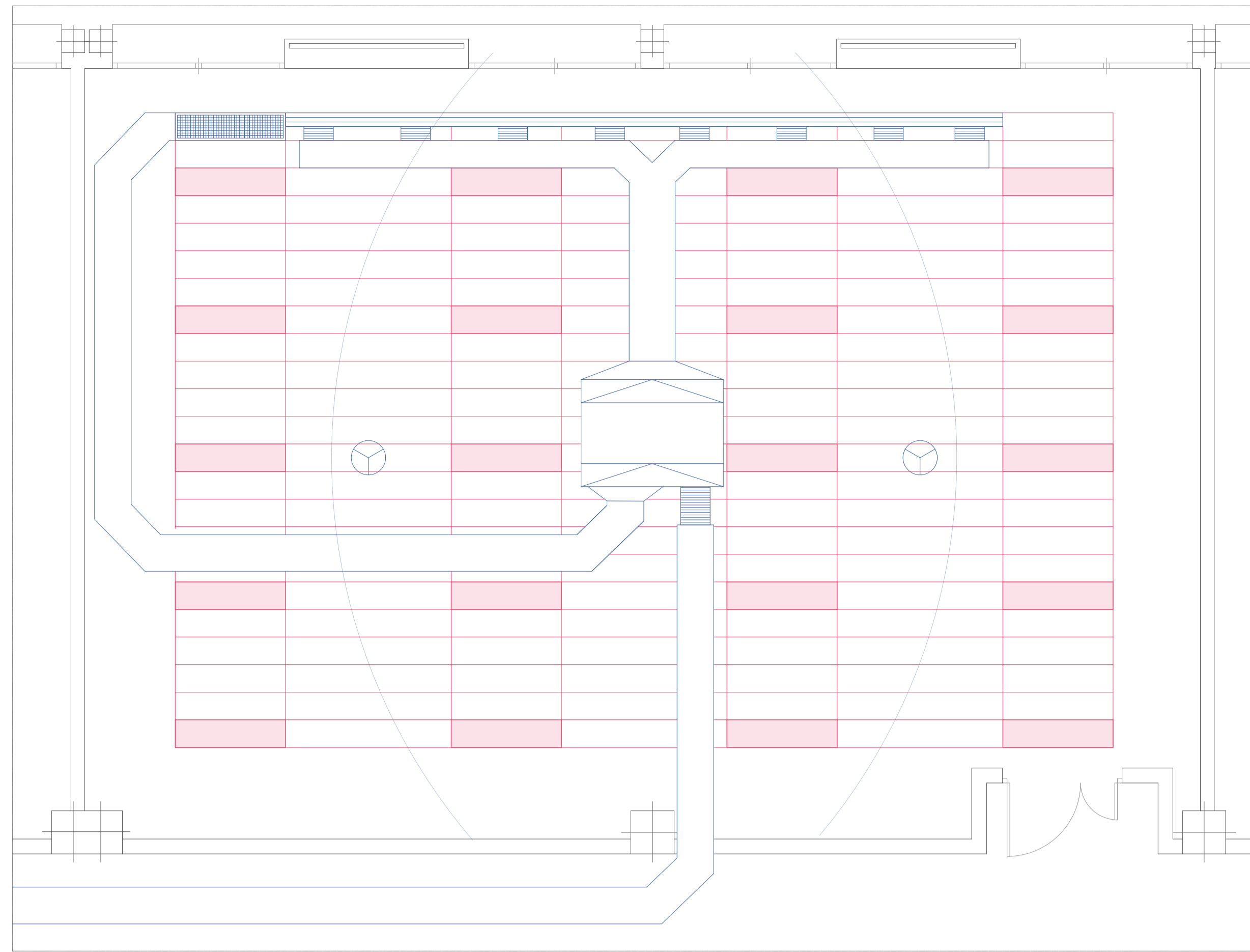
PROFESOR: MIGUEL ÁNGEL CAMPANO LABORDA
CURSO: 2021/2022

SECTORIZACIÓN

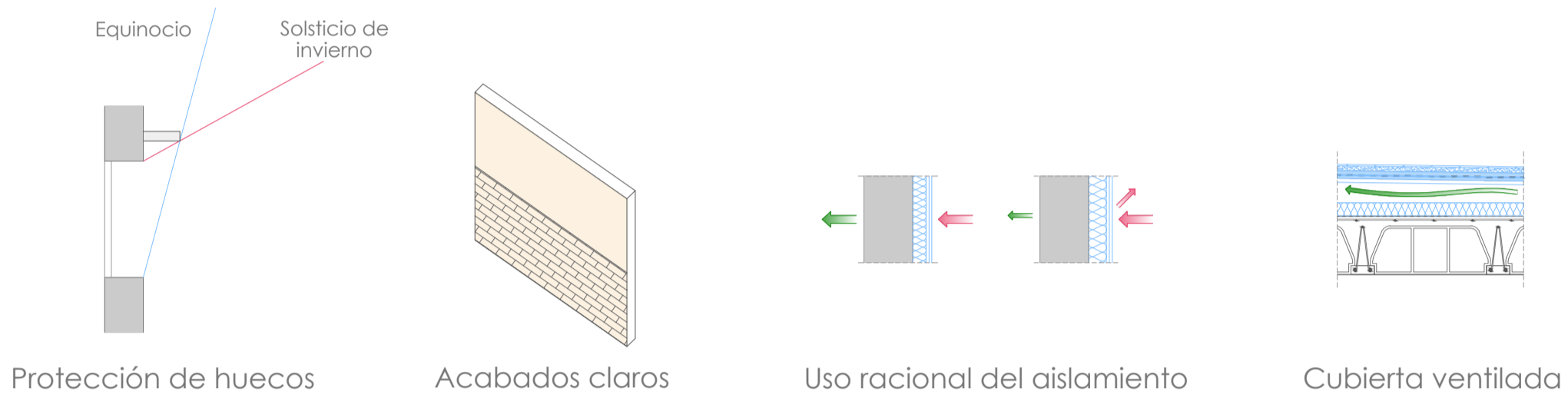
- Planta Baja: 2354,53m² < 2500m²
- 1ª y 2ª Planta (docente): 2702,715m² < 4000m²
- 3ª y 4ª Planta: 1407,493m² < 2500m²
- 5ª y 6ª Planta: 1758,674m² < 4000m²
- Sector 5 - Estabecimiento: 53.205m²
- Escaleras Protegidas

ENFOQUE MÚLTIPLE

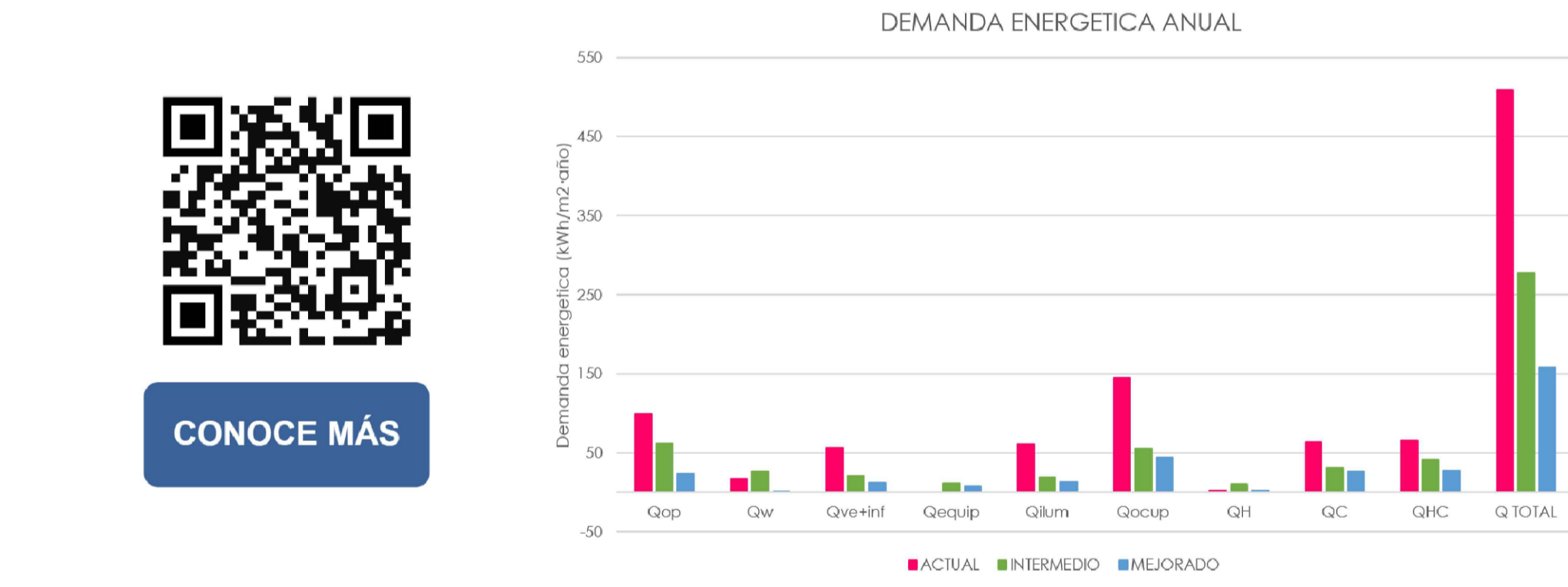
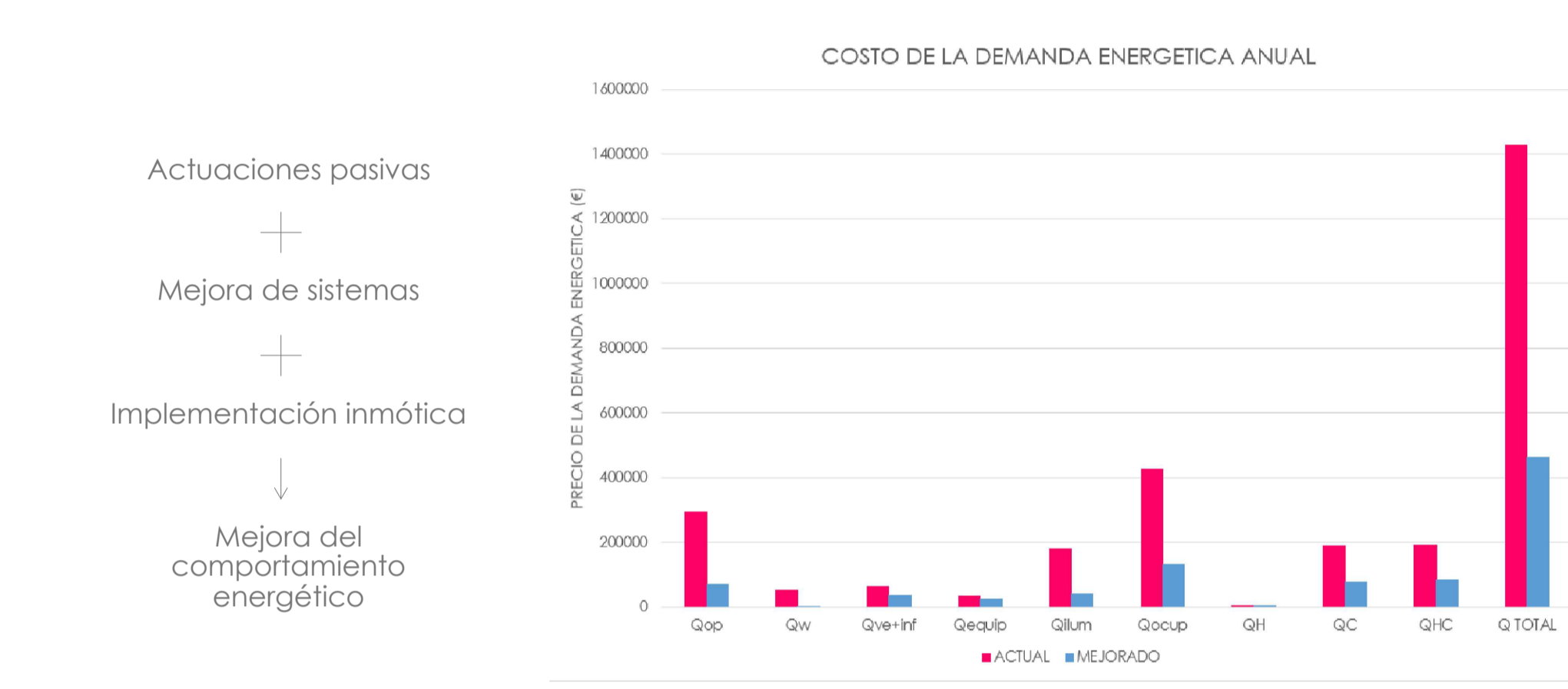
ESPACIO REPRESENTATIVO: AULA



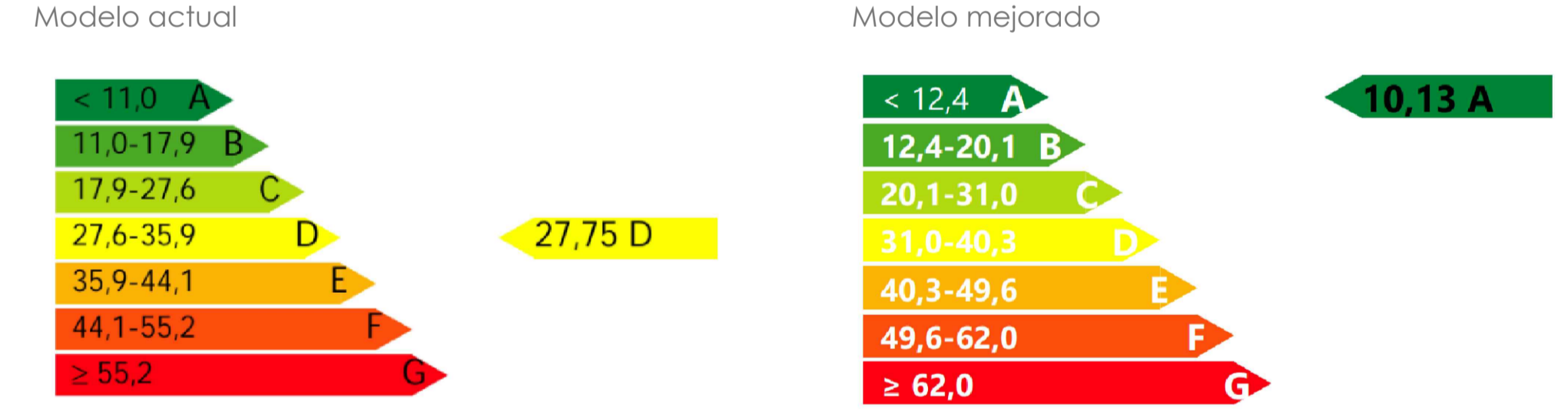
MEJORAS PASIVAS



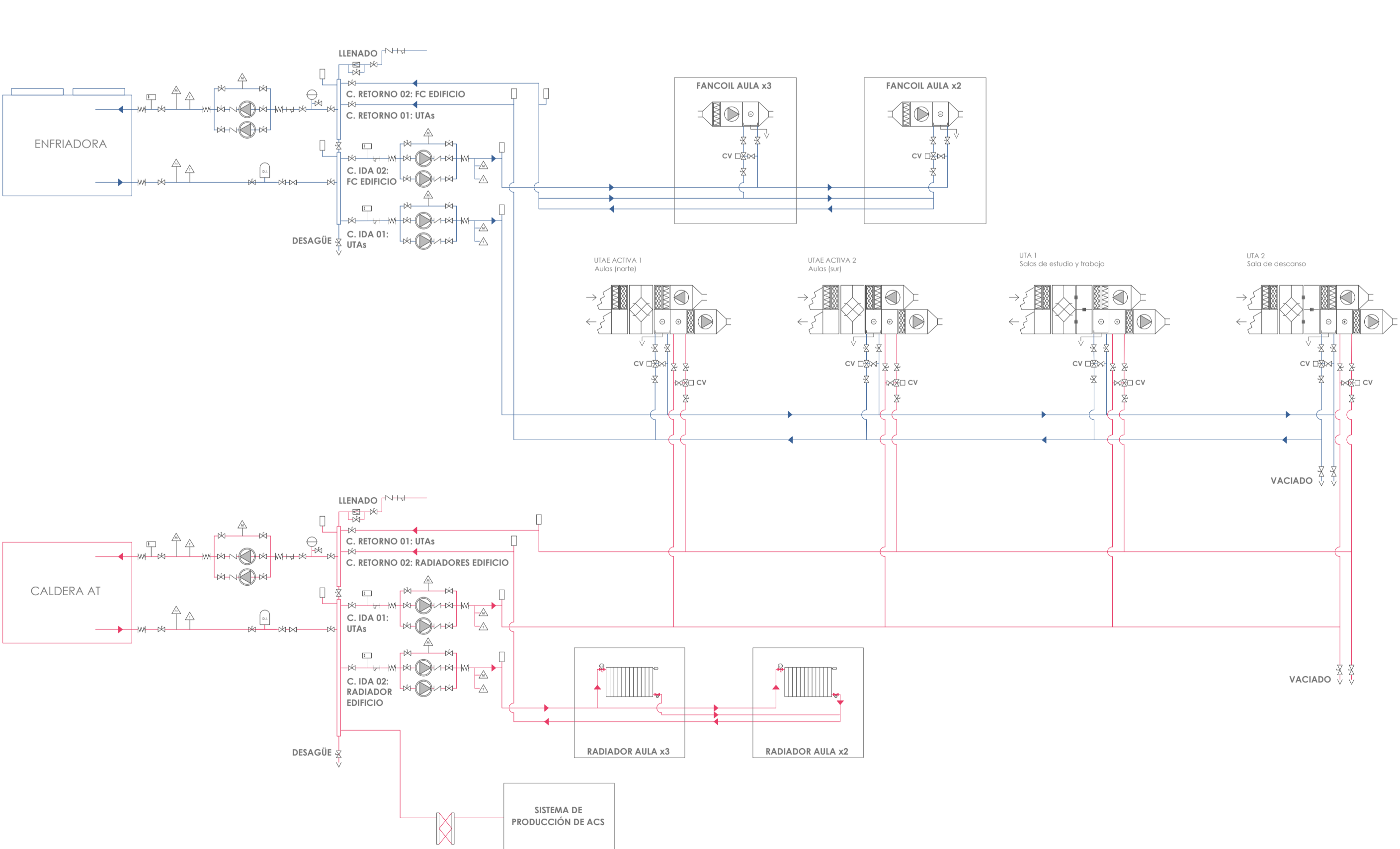
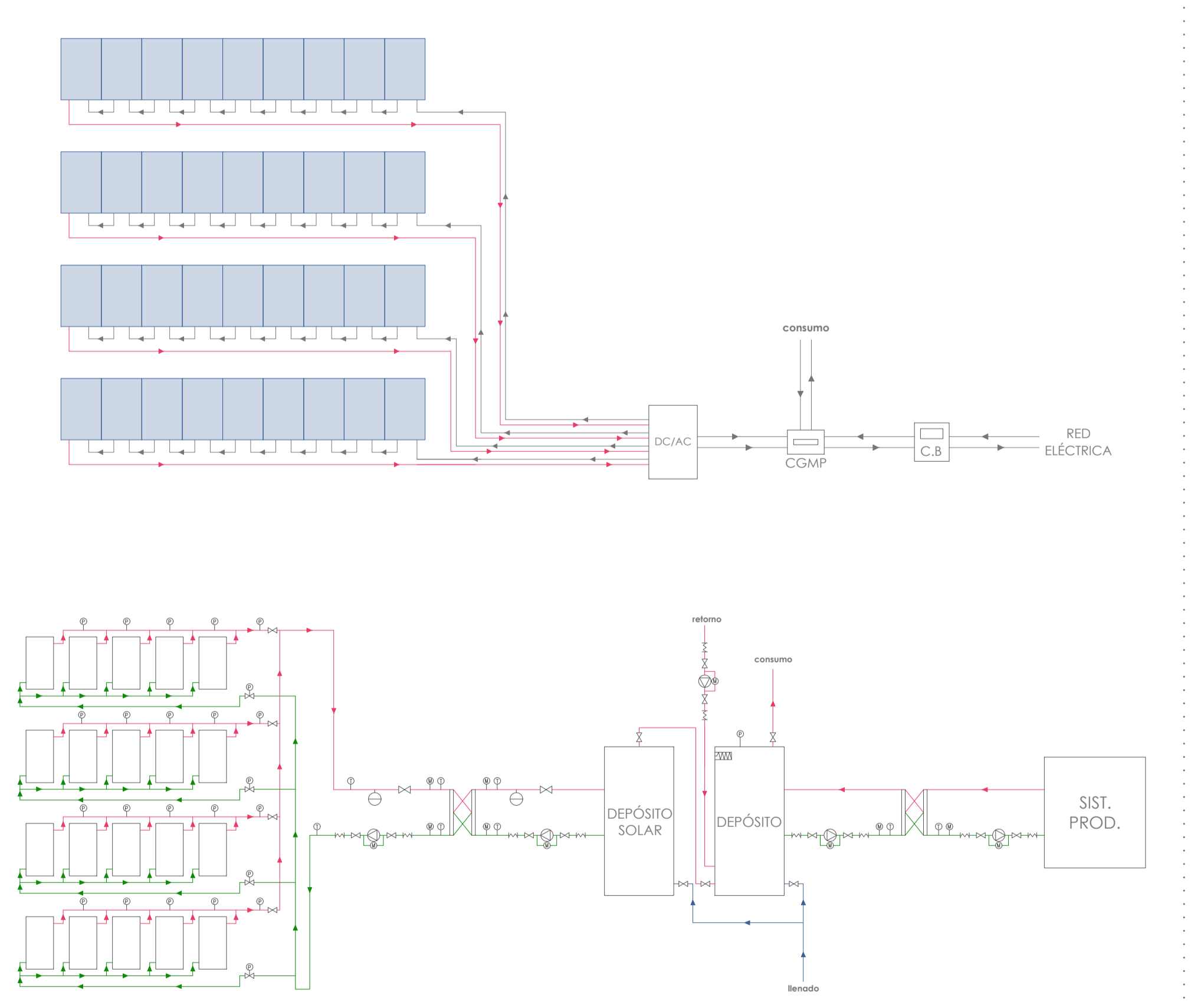
COMPARACIÓN DEL MODELO ACTUAL Y MEJORADO



CERTIFICADOS ENERGÉTICOS



ESQUEMAS CLIMATIZACIÓN, ENERGÍA SOLAR FOTOVOLTAICA Y PRODUCCIÓN ACS



ESQUEMAS INMÓTICA

