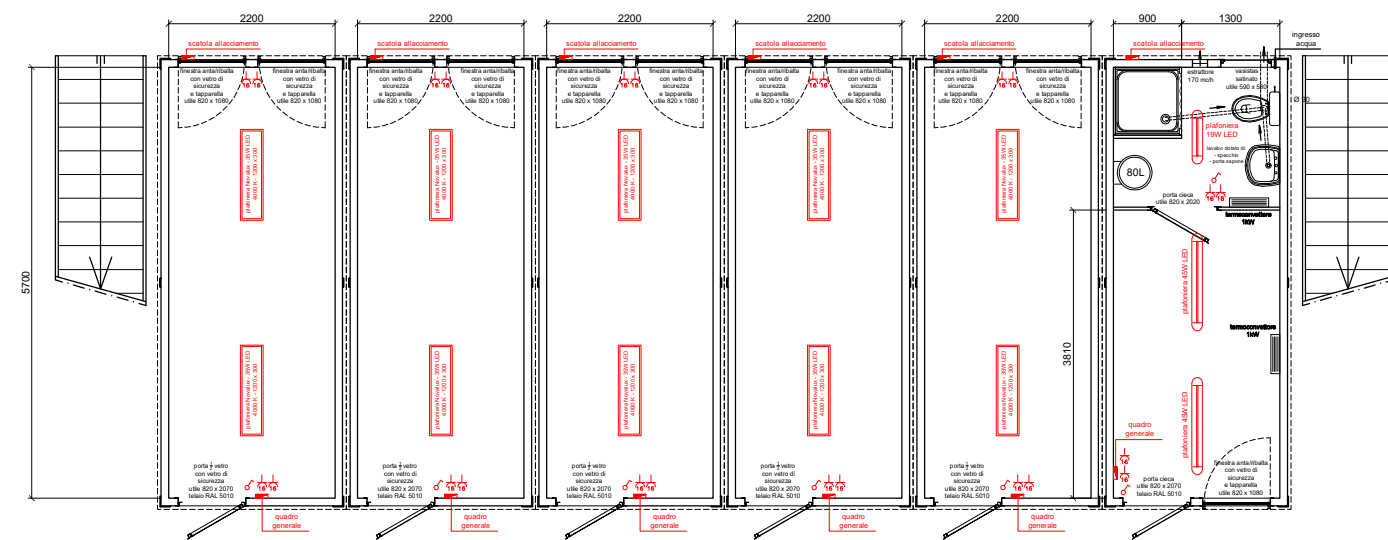
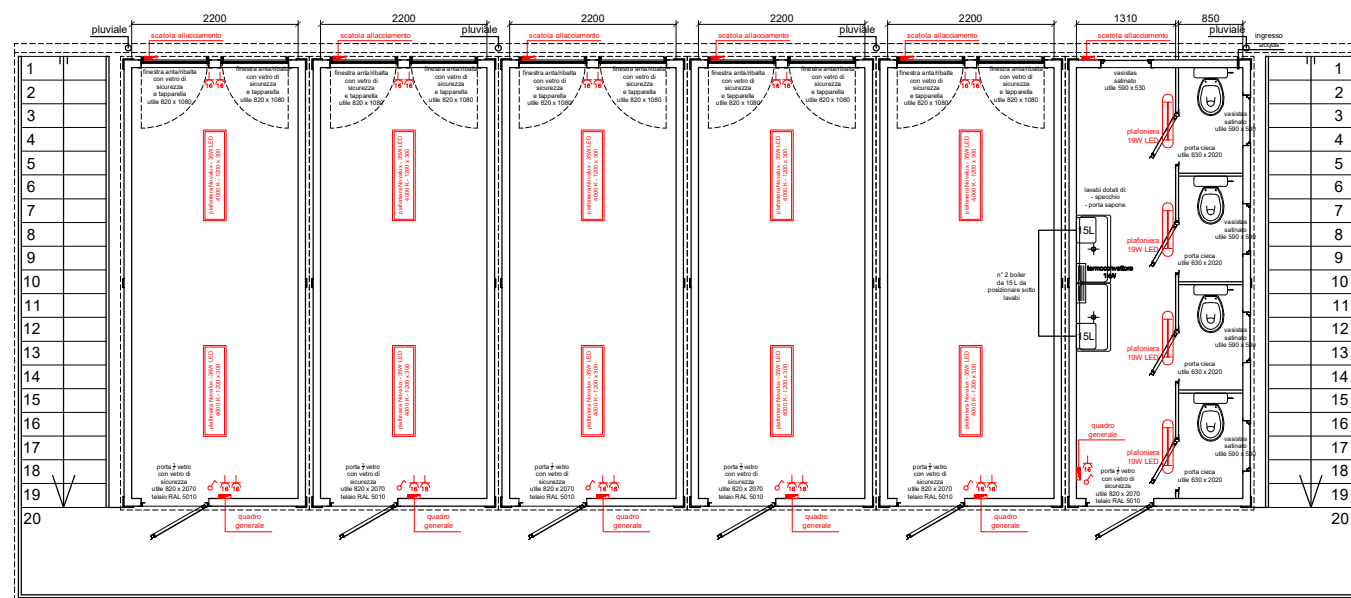
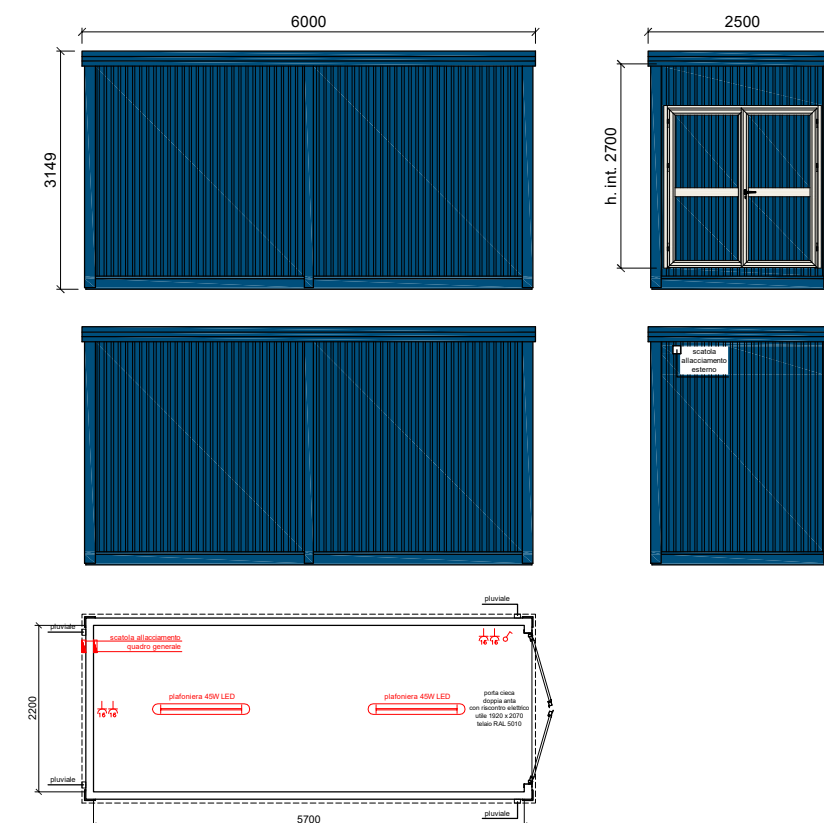
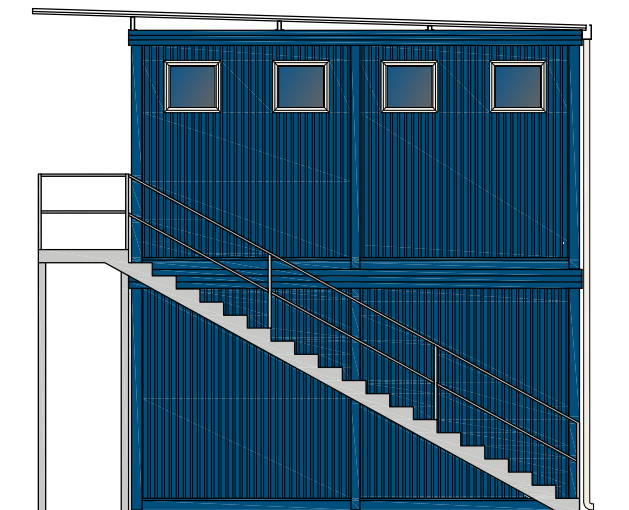
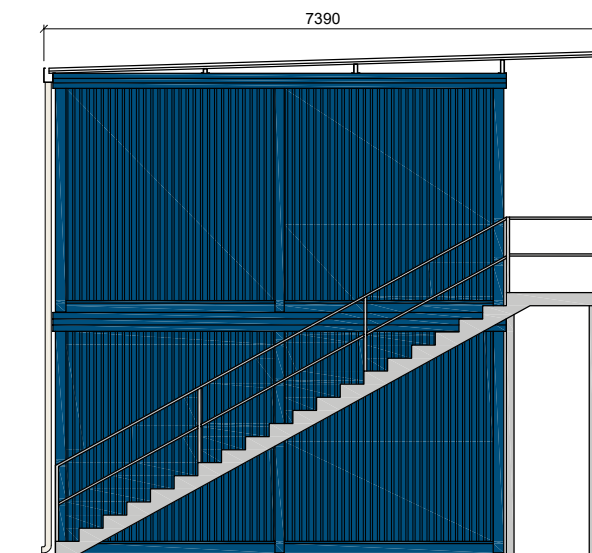
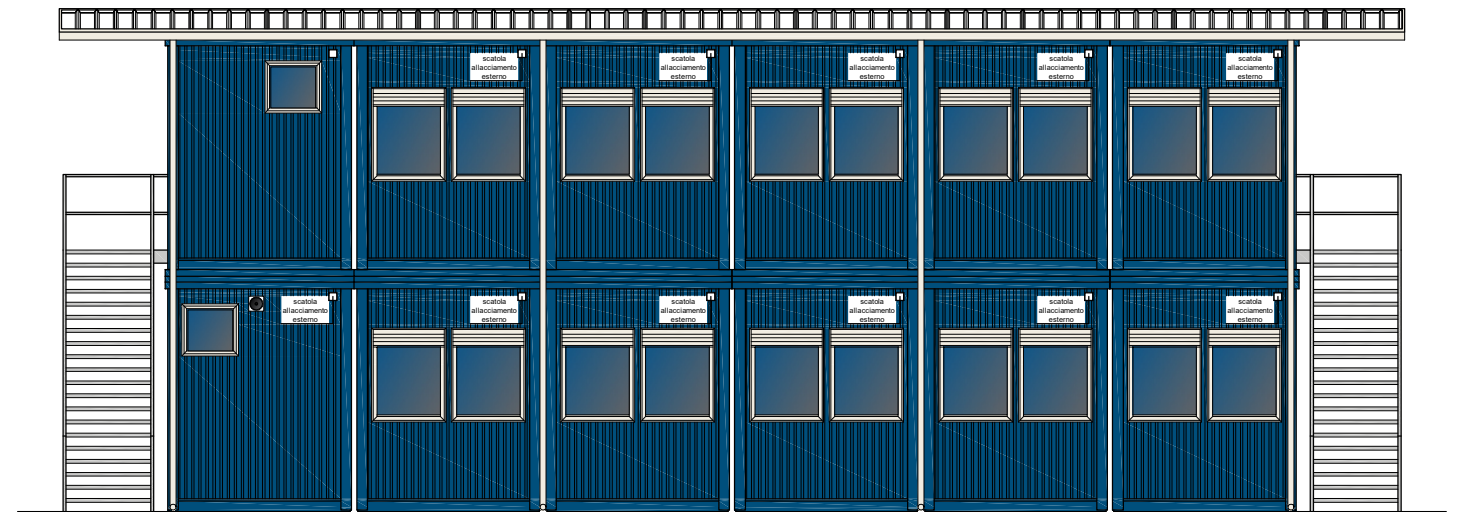




PLANIMETRIA PIANO TERRA



PLANIMETRIA PIANO PRIMO



DETTAGLI COSTRUTTIVI:

- BASAMENTO COSTITUITO DA:
- struttura in tubolare
 - lam. grecata
 - pannello in poliisocianurato sp. 100 mm
 - legno cemento sp. 16 mm
 - PVC standard

PROPRIETA' PANNELLI:

- PANNELLO BASAMENTO/PARETE:
- pannello in poliisocianurato sp. 100 mm - W/m² 0,22
 - classe di reazione al fuoco B-s1,d0
- PANNELLO TETTO:
- pannello in poliisocianurato sp. 100 + 38 mm - W/m² 0,22
 - classe di reazione al fuoco B-s1,d0

PVC STANDARD	PANNELLI BASAMENTO - POLIISOCIANURATO - SP. 100 MM	
	PANNELLI PARETE - POLIISOCIANURATO - SP. 100 MM	
	PANNELLI TETTO - POLIISOCIANURATO - SP. 100 + 38 MM	
	COLORE STRUTTURA RAL 5010	
COLORE SERRAMENTI RAL 9010		
COLORE PANNELLI RAL 5010		
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