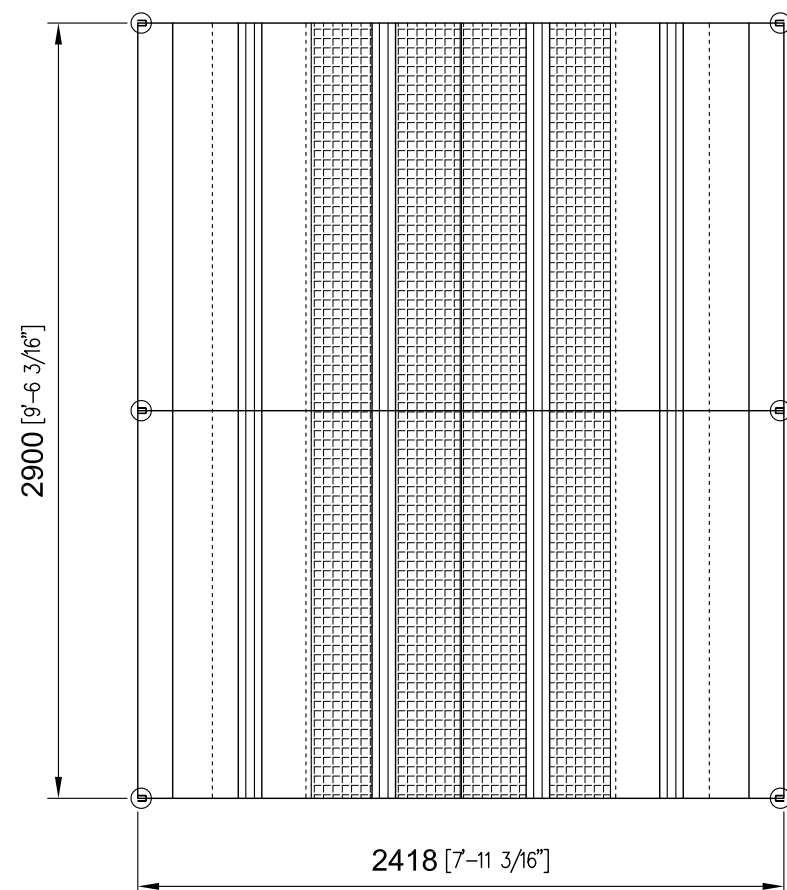
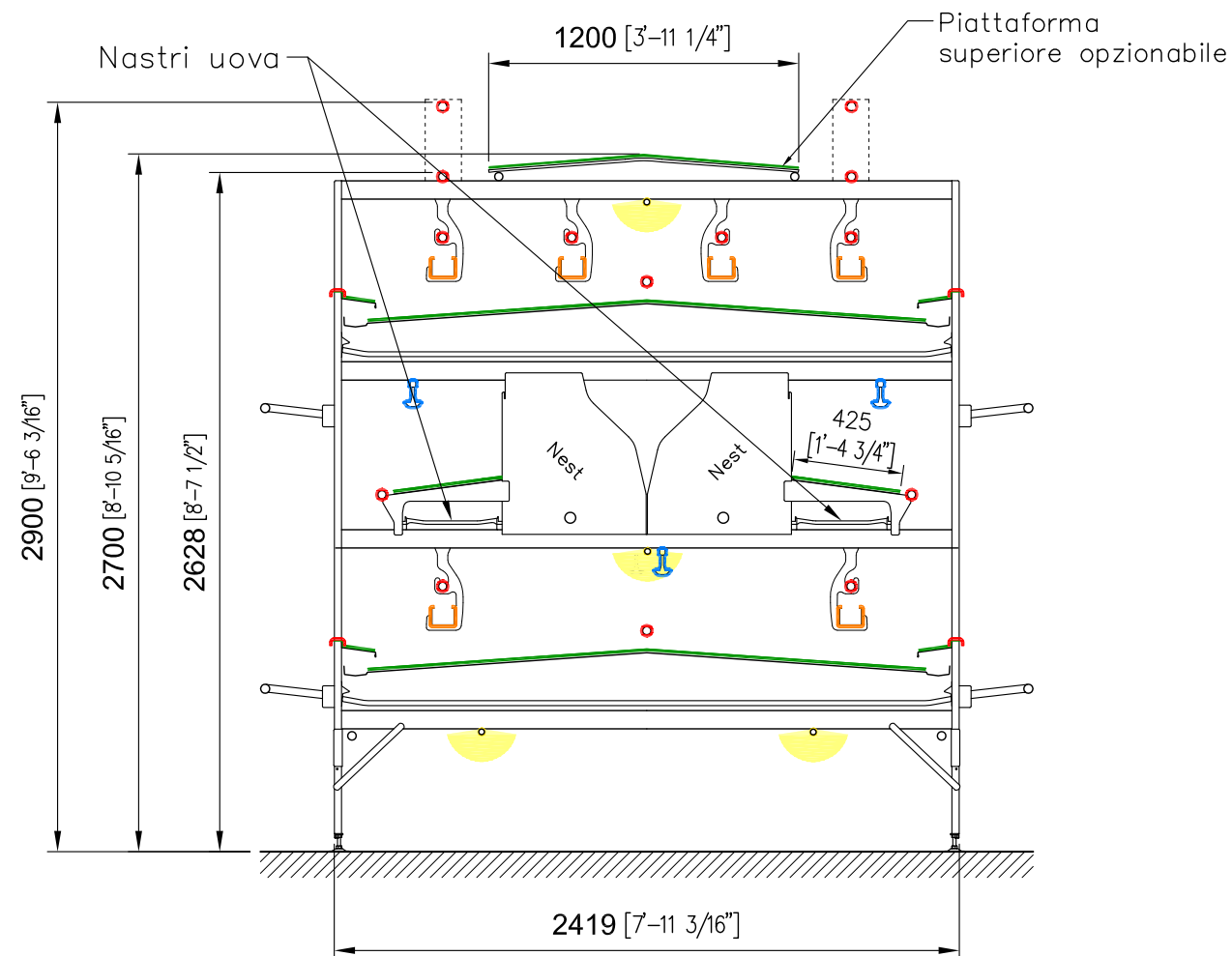




CALCOLO CAPACITA' SISTEMA AVIARIO

CALCOLO SUPERFICI

Lunghezza Sistema	n°moduli x 2.9m
Area Utile per metro lineare	5.68m²
Area Utile con piattaforma superiore	6.88m²
Area Utile sul sistema voliera	5.68m ² x 2.9m = 16.472 m² ogni modulo
Usable Area on the system with Top Platform	6.88m ² x 2.9m = 19.952 m² ogni modulo
Area Utile a terra	Larghezza Capannone x lunghezza totale sistema
Area Utile Totale	Area utile a terra + Area utile sul sistema voliera
Area Totale Nido	2 nidi x 0.5m larghezza x 2.9 lunghezza
Nastri Uova	2 nastri da 0.35m x 2.9 m
Mangiatoie	6 mangiatoie x 2 lati x 2.9m
Posatoi	16/18 posatoi x 2.9m

- o Linea Posatoi
- └┐ Abbeverazione
- └┐ Mangiatoie
- Luci
- Area Utile

CONFIDENTIAL



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VOLO VLV-E

DRG.No.

Date: 21.10.2025

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