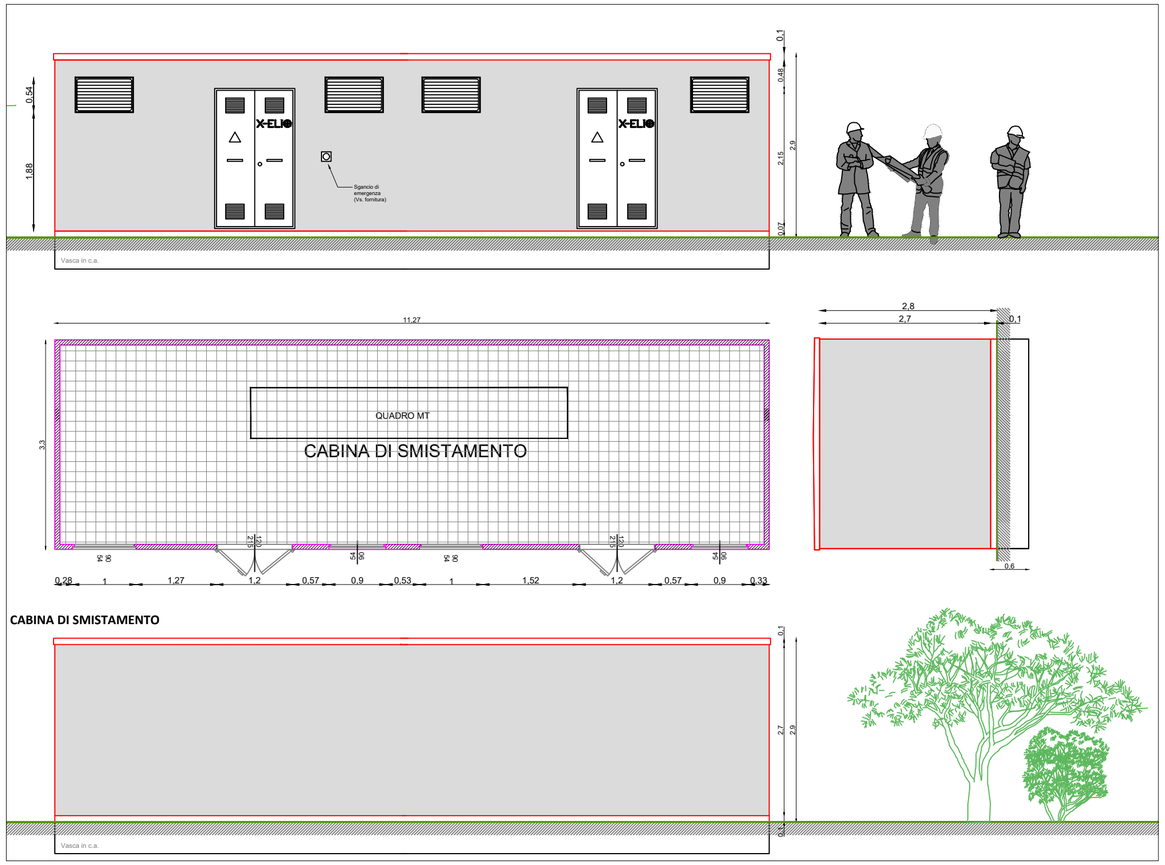
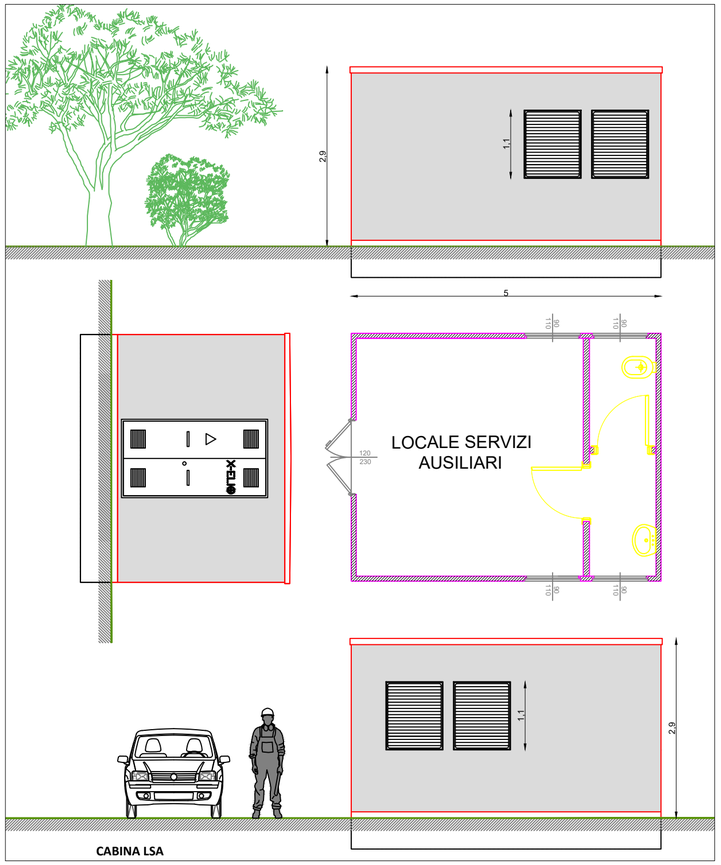


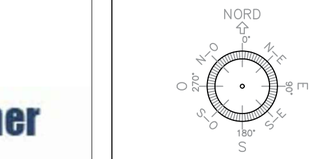


40' Container

Payload 80,350 lbs.
Tare weight 8,377 lbs.
Cubic Capacity: 2,376 cu.ft.

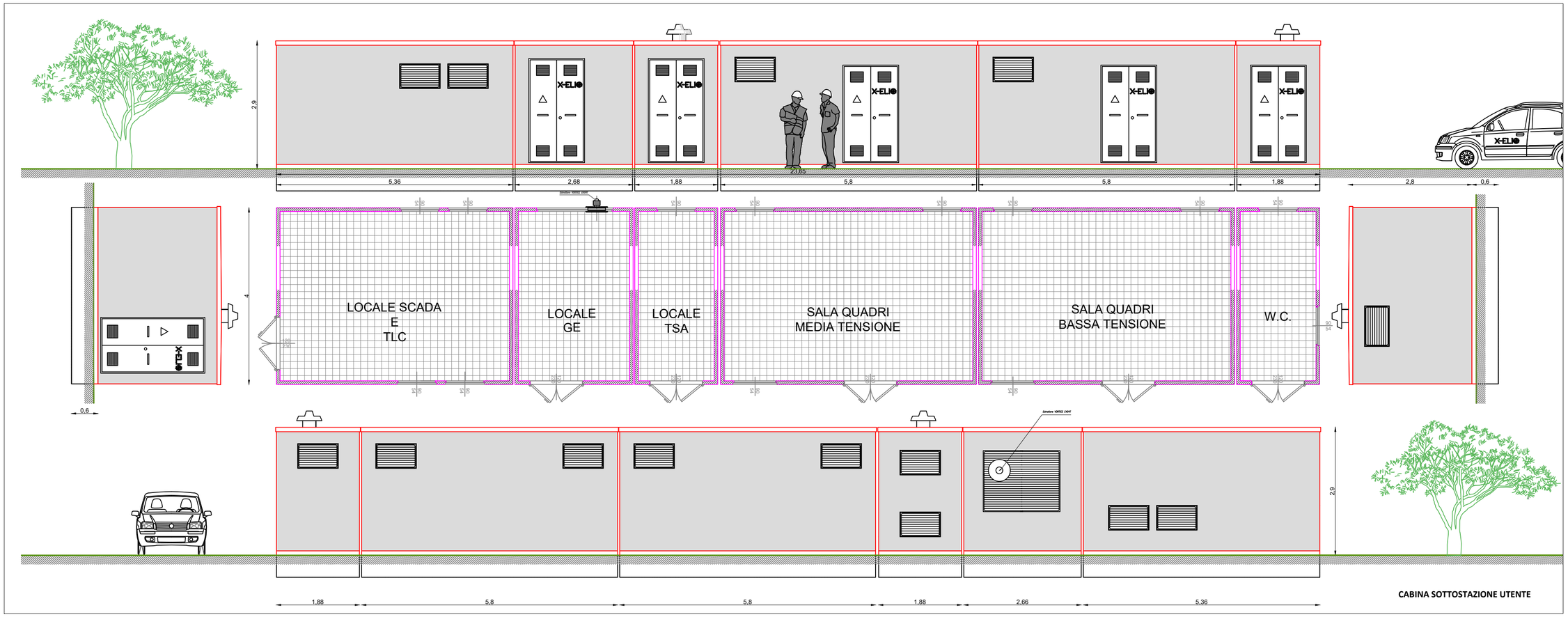
Exterior Dimensions
L: 40'
W: 8'
H: 8'6"

Interior Dimensions:
L: 39' -3/8"
W: 7'8" -1/8"
H: 7'9" - 5/8"



COORDINATE:

41°20'21.06"N
15°35'14.60"E



CLIENTE:

X-ELIO

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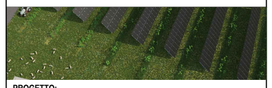
Tel.+39 06.8412640 - Fax +39 06.8551726
Partita IVA nº 15361381005

PROGETTISTA:

architettura sostenibile s.r.l. Viale Jonio, 95 - 00141 - Roma info@architetturasostenibile.com



PROGETTO:

PROGETTO AGROVOLTAICO "ORDONA"

Realizzazione di un impianto Agrovoltaico di potenza pari a 63,623 MWp e relative opere di connessione alla RTN

LOCALITA':

REGIONE PUGLIA, COMUNI DI ORDONA (FG) E FOGGIA

TITOLO:

Piante, sezioni e particolari Edifici Servizio

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