

Souk Fotovoltaico per Gaza

Mercato e Fiera Espositiva con Impianto Fotovoltaico 500 kw



Mq coperti = 1.500

Mq Occupati = 8500

Mq Fotovoltaico = 1200

Kw Fotovoltaico = 500

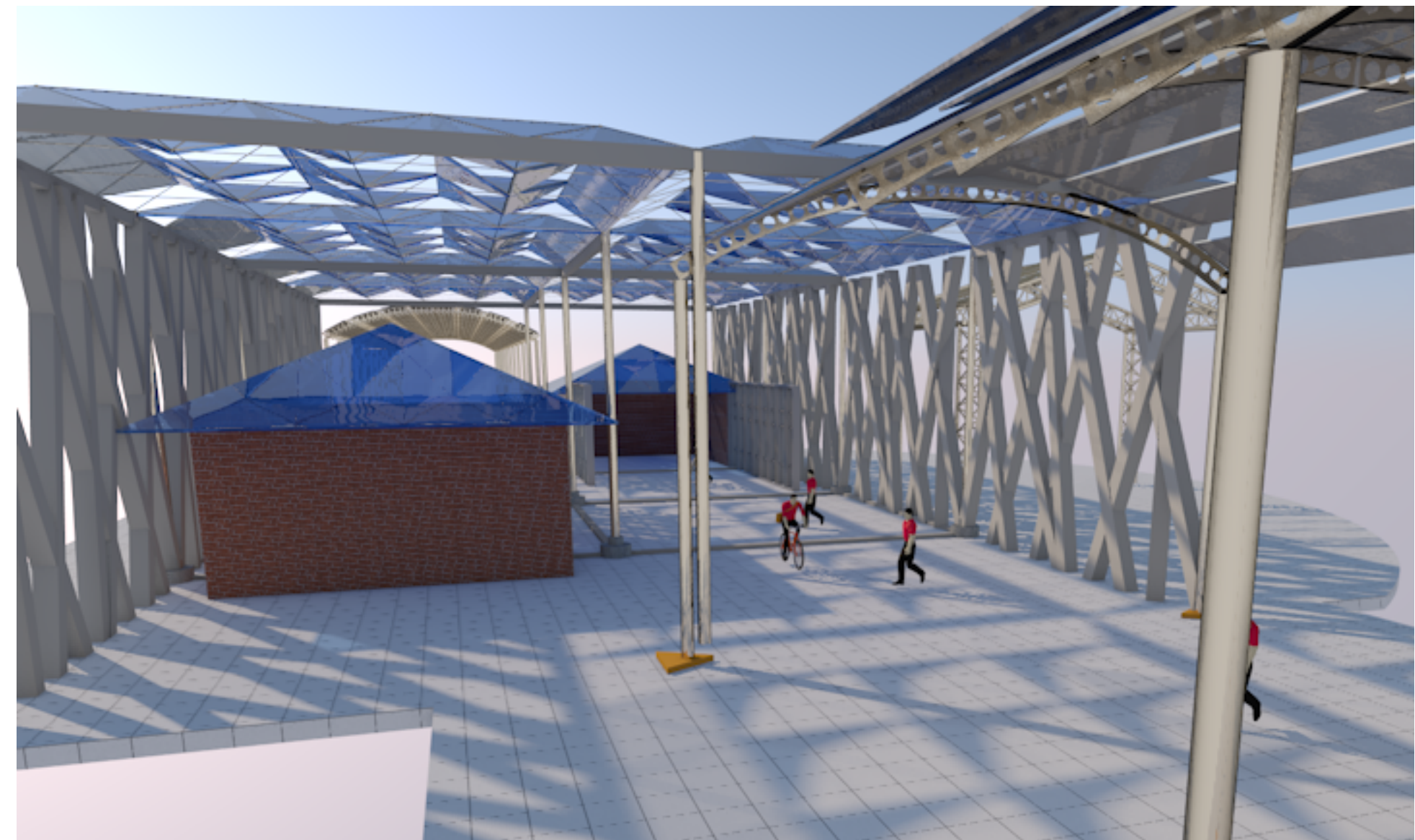
Pannelli riflettenti = mq 500

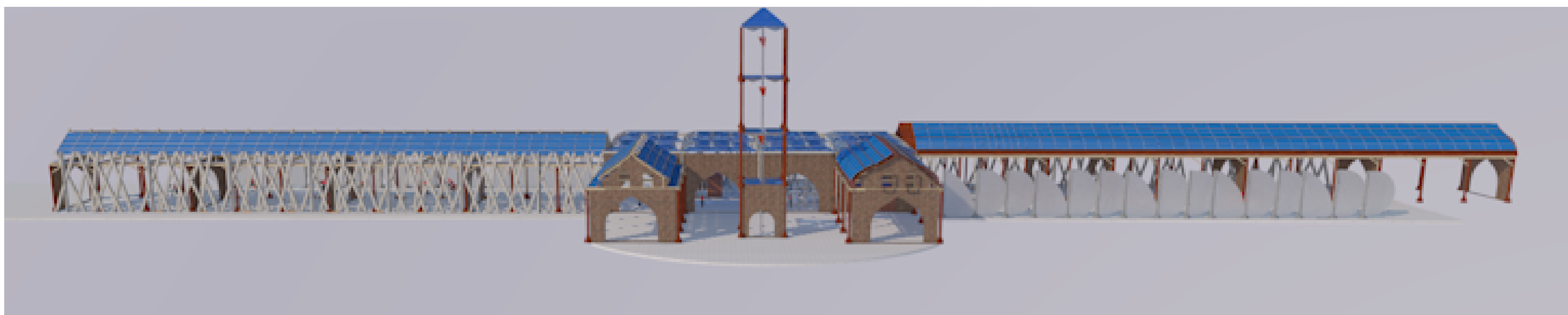
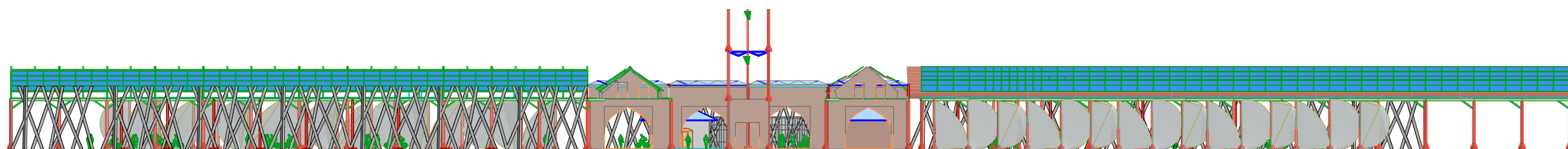
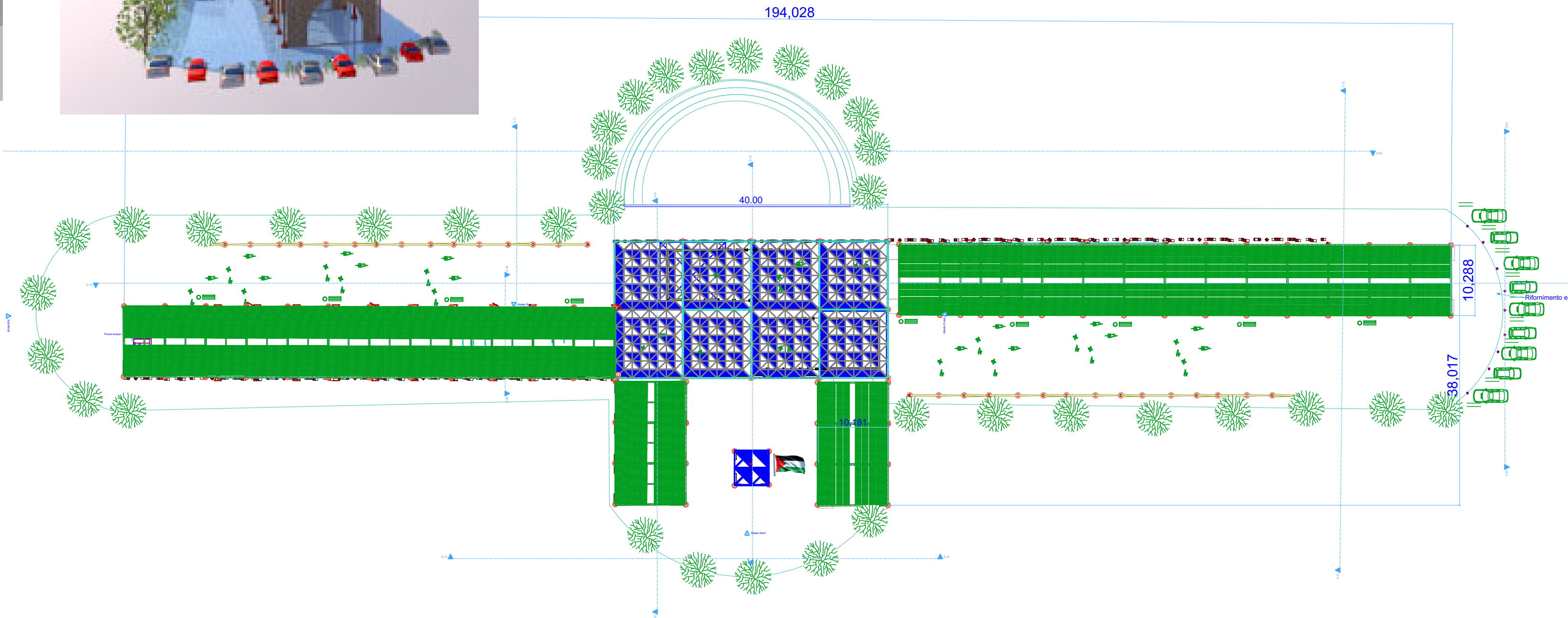
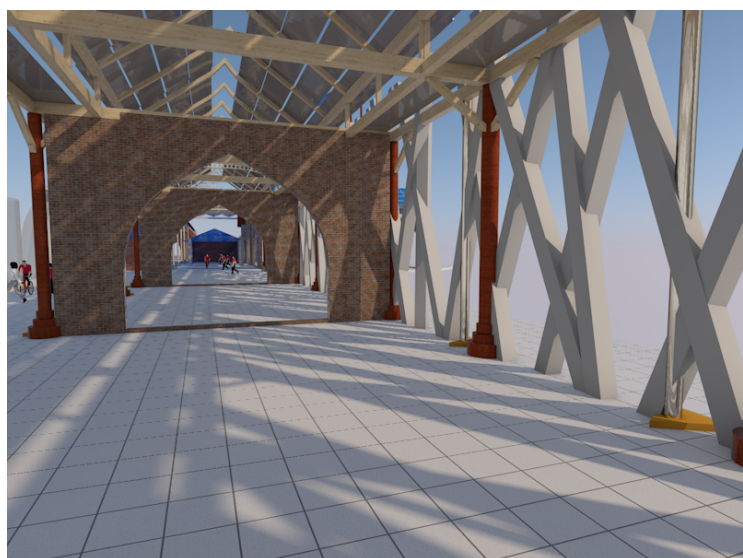
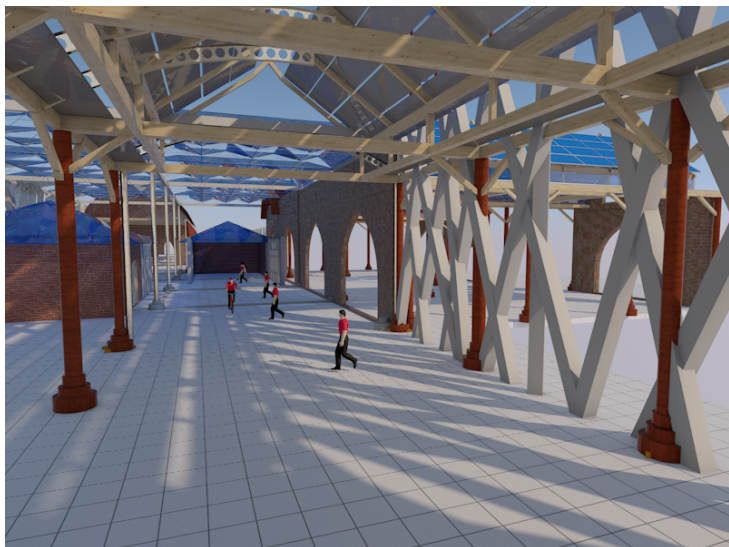
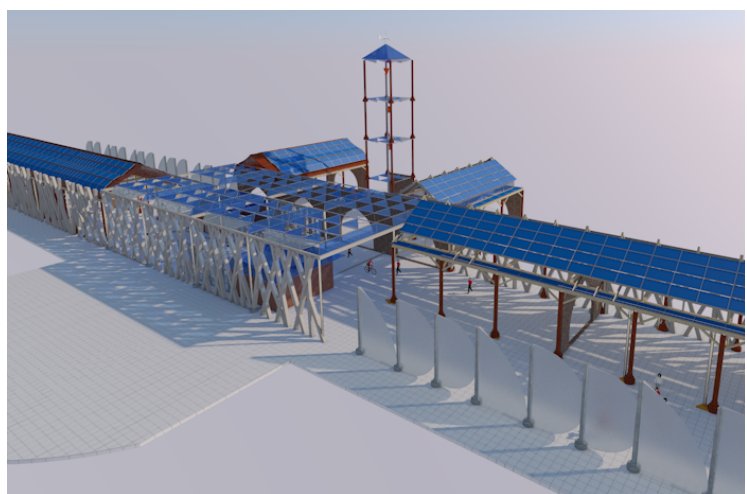
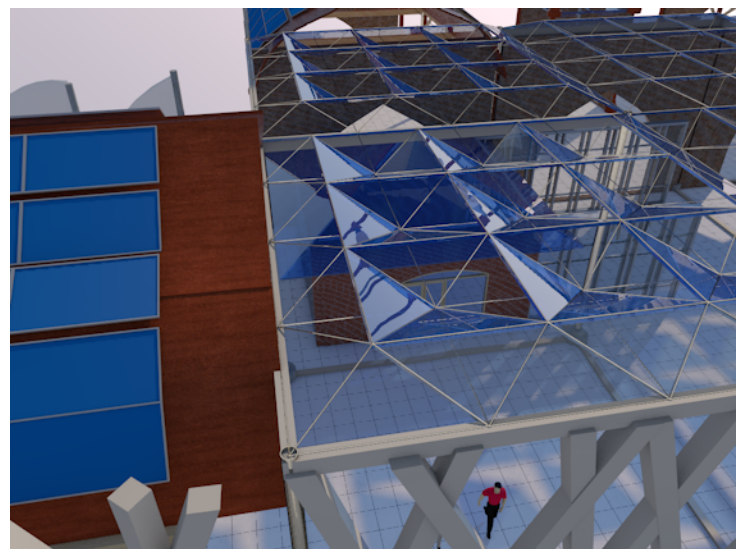
Pozzo artesiano = 100 ml

Gestione geotermica della
pavimentazione per
raffrescamento

N 3 Pale eoliche n. 2 orizzontali , n
1 verticale = 400 w

Costo medio = €. 5.000.000





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Video - Clicca



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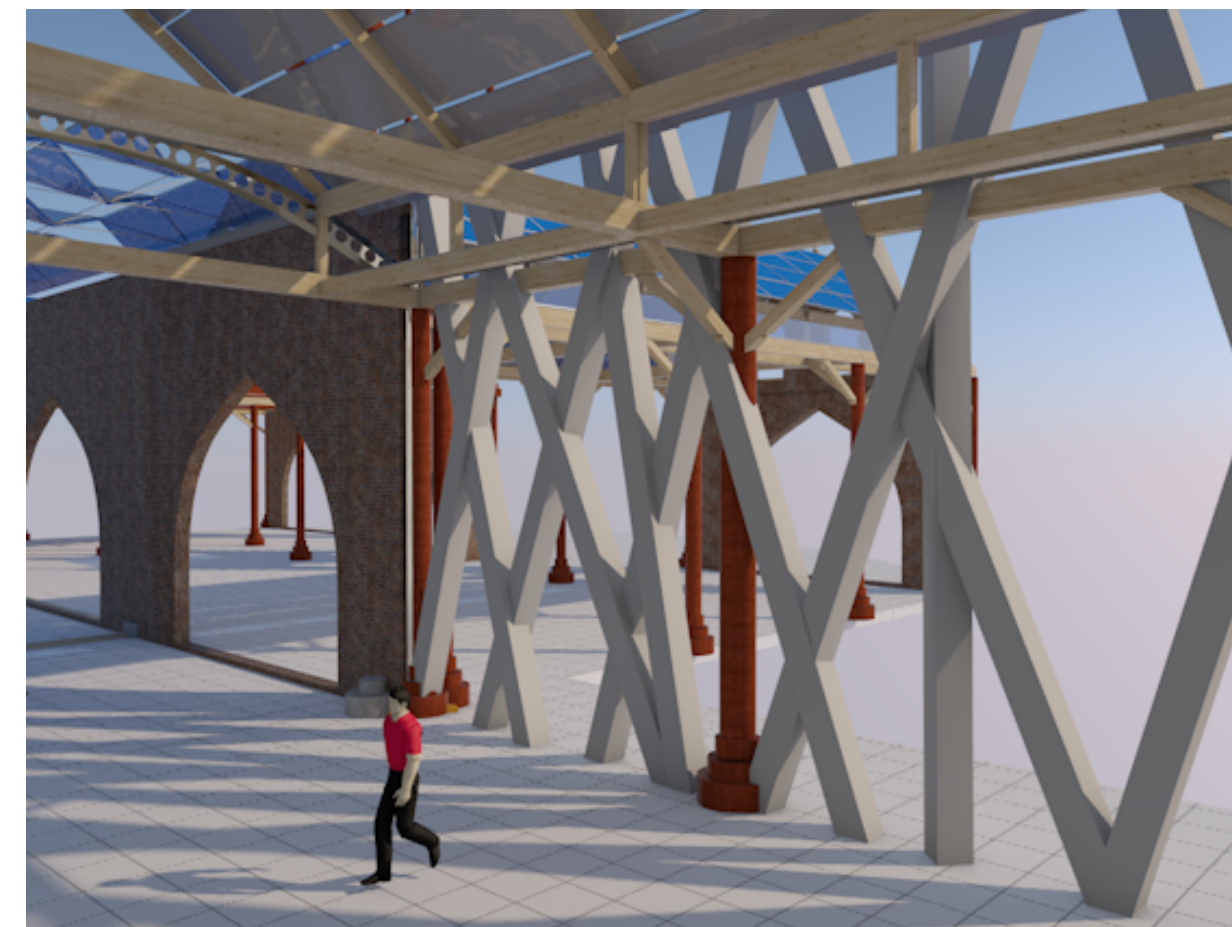
16-Souk Fotovoltaico per Gaza - Picture DOETRO OK

1:1,22



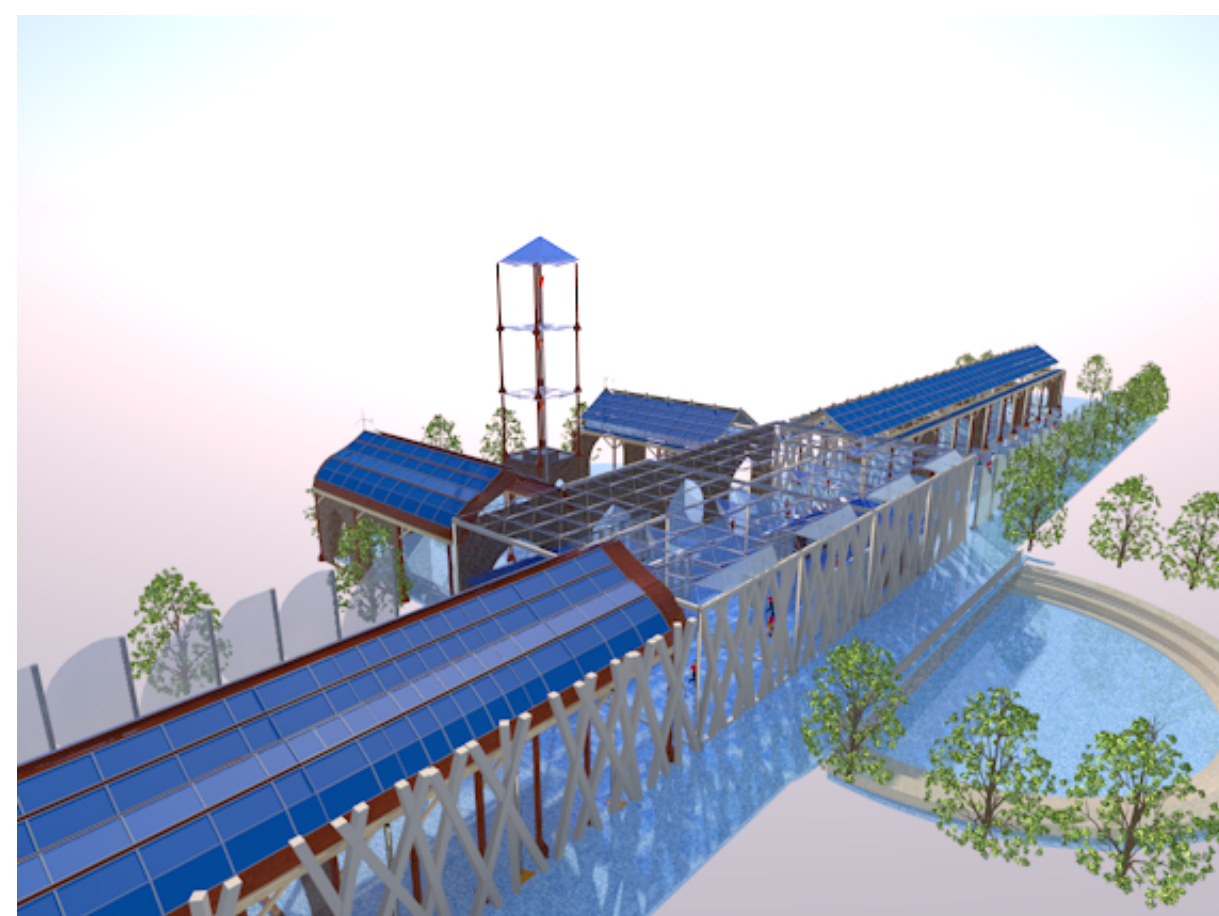
15-Souk Fotovoltaico per Gaza - Picture ricarich4 lettere auto

1:1,23



14-Souk Fotovoltaico per Gaza - Picture ointerno 2

1:1,23



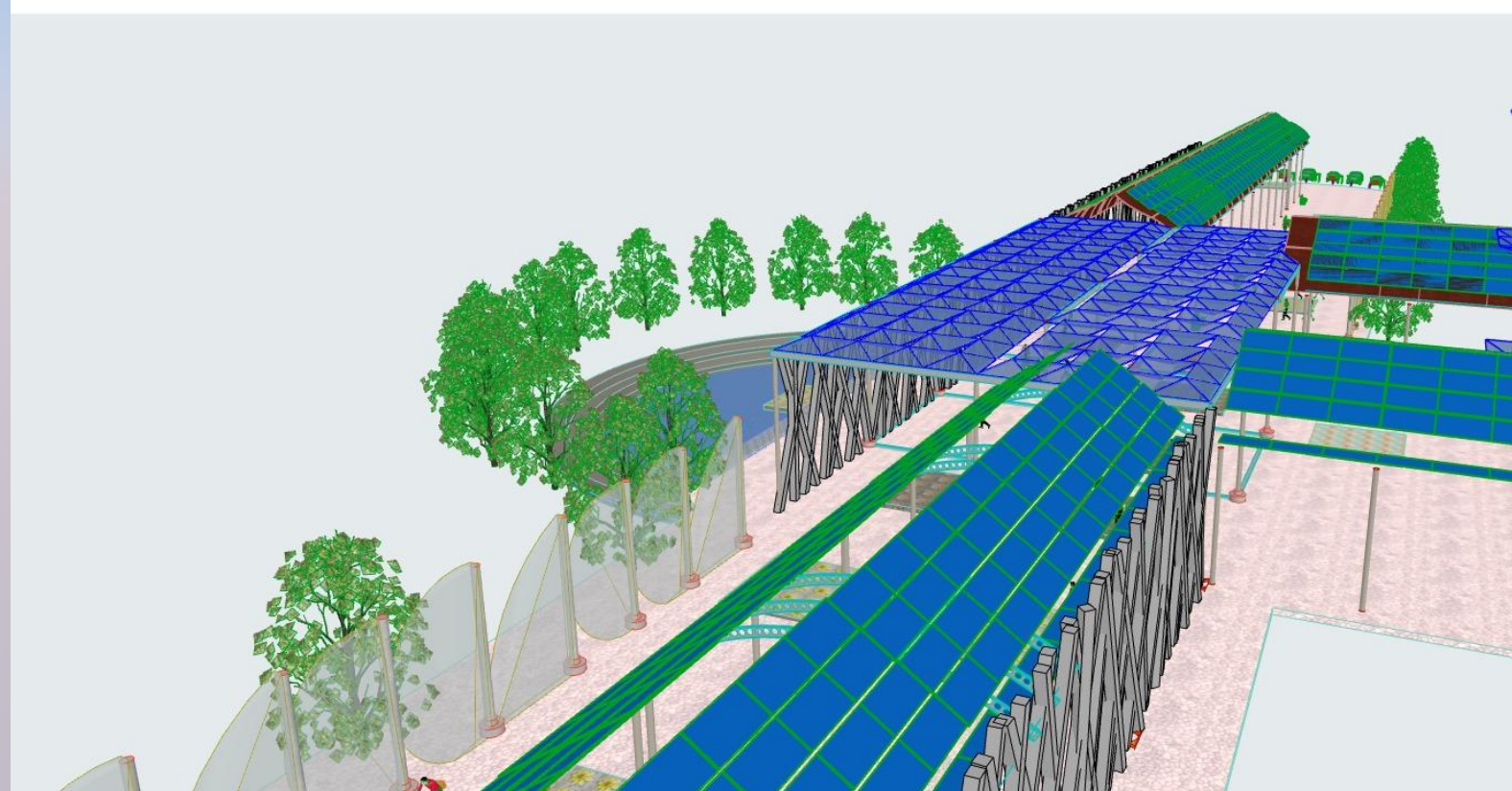
16-Souk Fotovoltaico per Gaza - Picture centrale ok

1:1,25



16-Souk Fotovoltaico per Gaza - Picture ROTONDO

1:0,64



Prospettiva Generica (1)

1:233,41