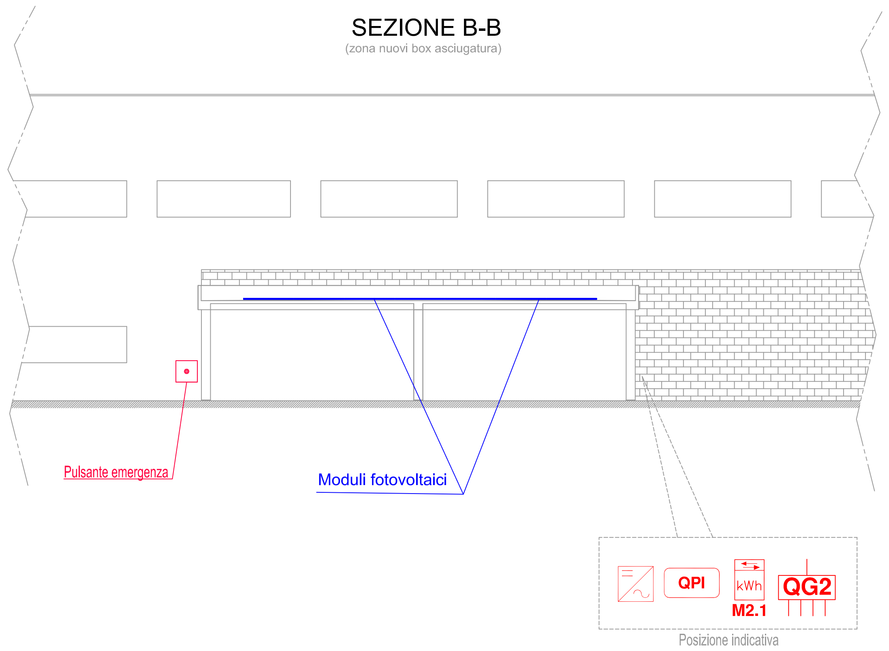
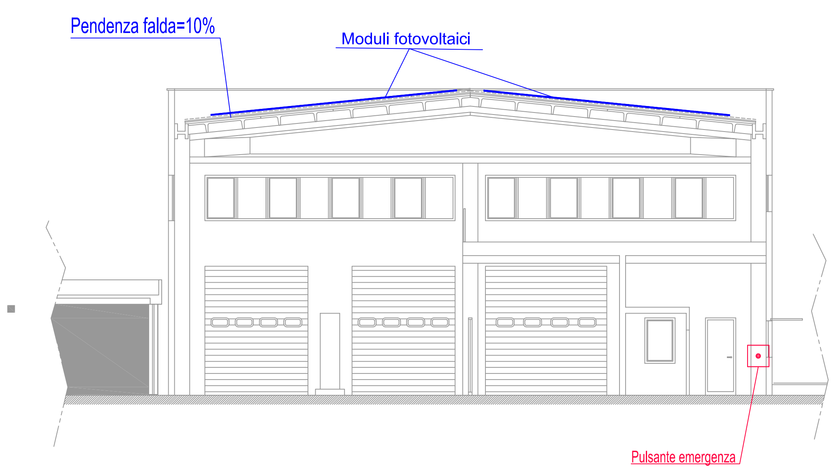
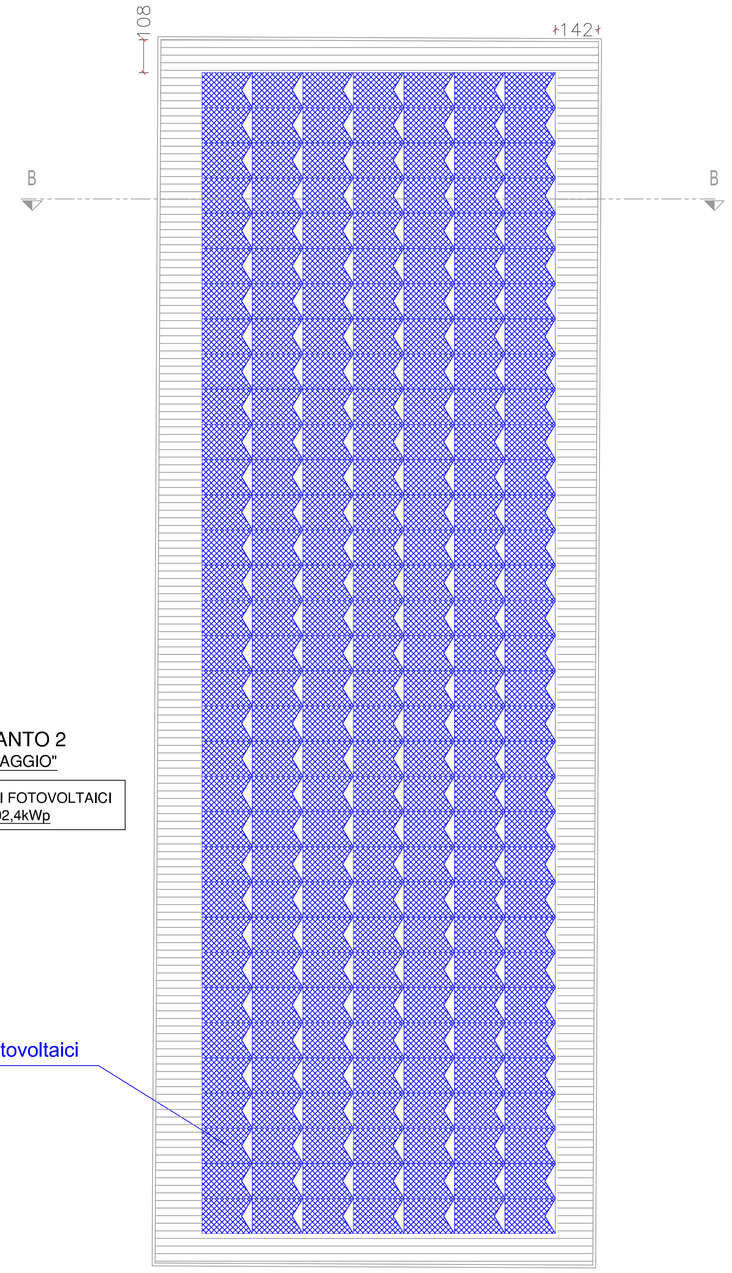
## SEZIONE B-B
(zona nuovi box asciugatura)




## SEZIONE A-A

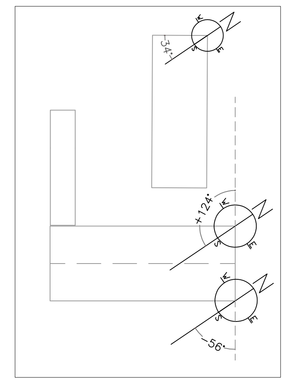


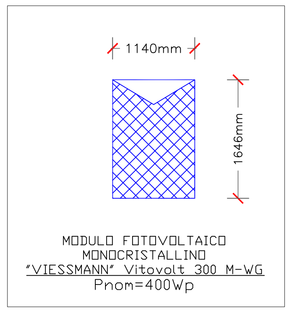



IMPIANTO 2
"LAVAGGIO"

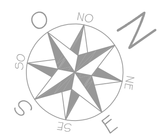
N° 231 MODULI FOTOVOLTAICI
Ptot=92,4kWp

Moduli fotovoltaici



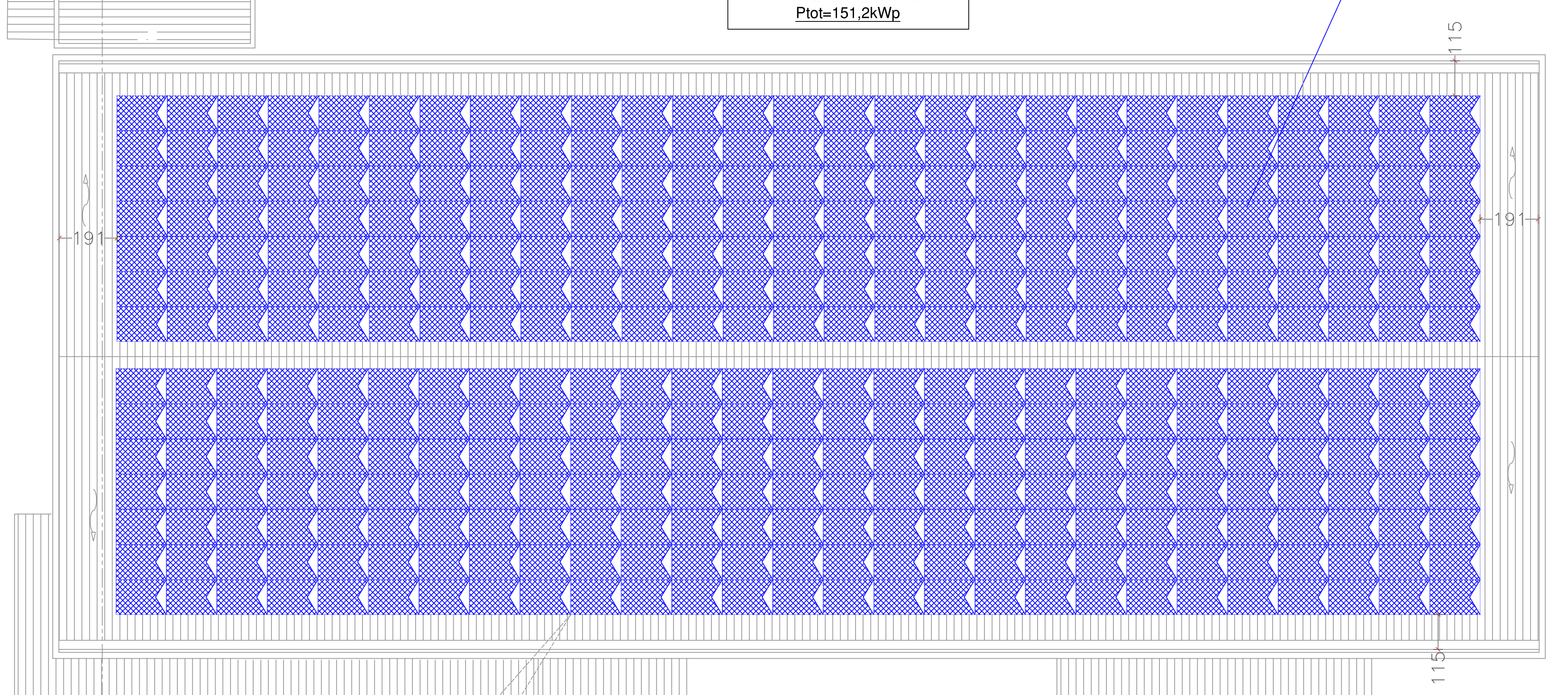

MODULO FOTOVOLTAICO
MONOCRISTALLINO
"VIESSMANN" Vitovolt 300 M-WG
Pnom=400Wp

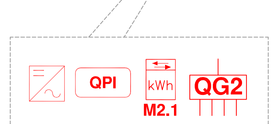



IMPIANTO 1
"METANO"

N° 378 MODULI FOTOVOLTAICI
Ptot=151,2kWp

Moduli fotovoltaici



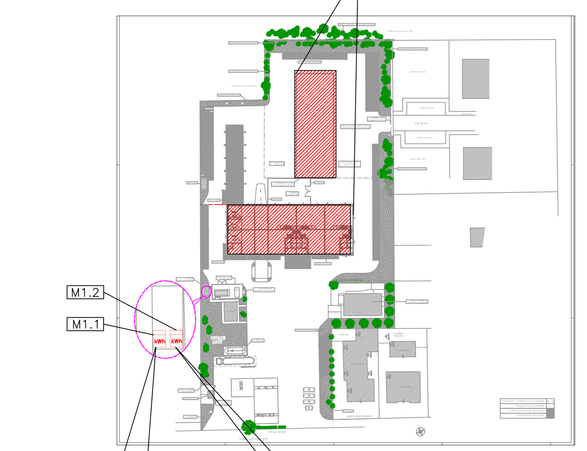




PIANTA PIANO COPERTURA

## LEGENDA SIMBOLI

| | |
|---|---|
| QG | QUADRO DI DISTRIBUZIONE |
| kWh | MISURATORE ENERGIA PRELEVATA ED IMMESSA IN RETE |
| | INVERTER ac/dc |
| QPI | QUADRO PROTEZIONE INTERFACCIA |

zone oggetto dell'intervento
(fuori scala)





EDEN
Progettazioni e consulenze impianti
ESCo – Certificata UNI CEI 11352:2014
Via Venezia n° 195 – PARMA
Tel. e Fax 0521/270454 http://www.eden.it E-mail: info@eden.it


Cliente
MODENGAS s.r.l.
Via K. Marx n°160 - CARPI (MO)

Titolo
FOTOVOLTAICO IN COPERTURA

Elaborato
Impianto "METANO" Pmod=151kWp
Impianto "LAVAGGIO" Pmod=92 kWp

| REV | DATA | MODIFICHE | DIS. | APP. |
|---|---|---|---|---|
| 1 | 15/06/2022 | Aggiornamento | FM | RC |
| 0 | 14/03/2022 | Progetto preliminare | FM | RC |

n° tav. 1

Data 14/03/2022 | Commessa n° 57-22 | Disegnatore FM
Scala 1:100 | F.to A0 | File: 57-22_autolavaggio_carpi_rv_r0 | Approvato RC

Timbro