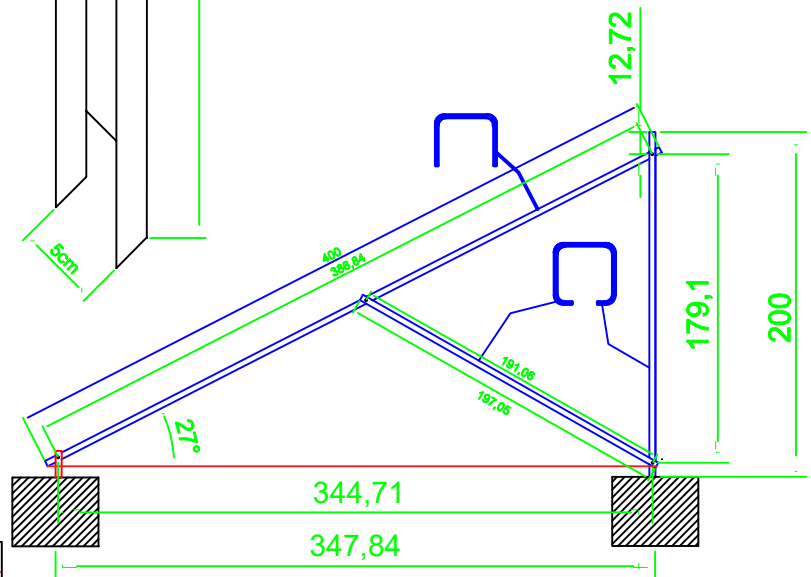
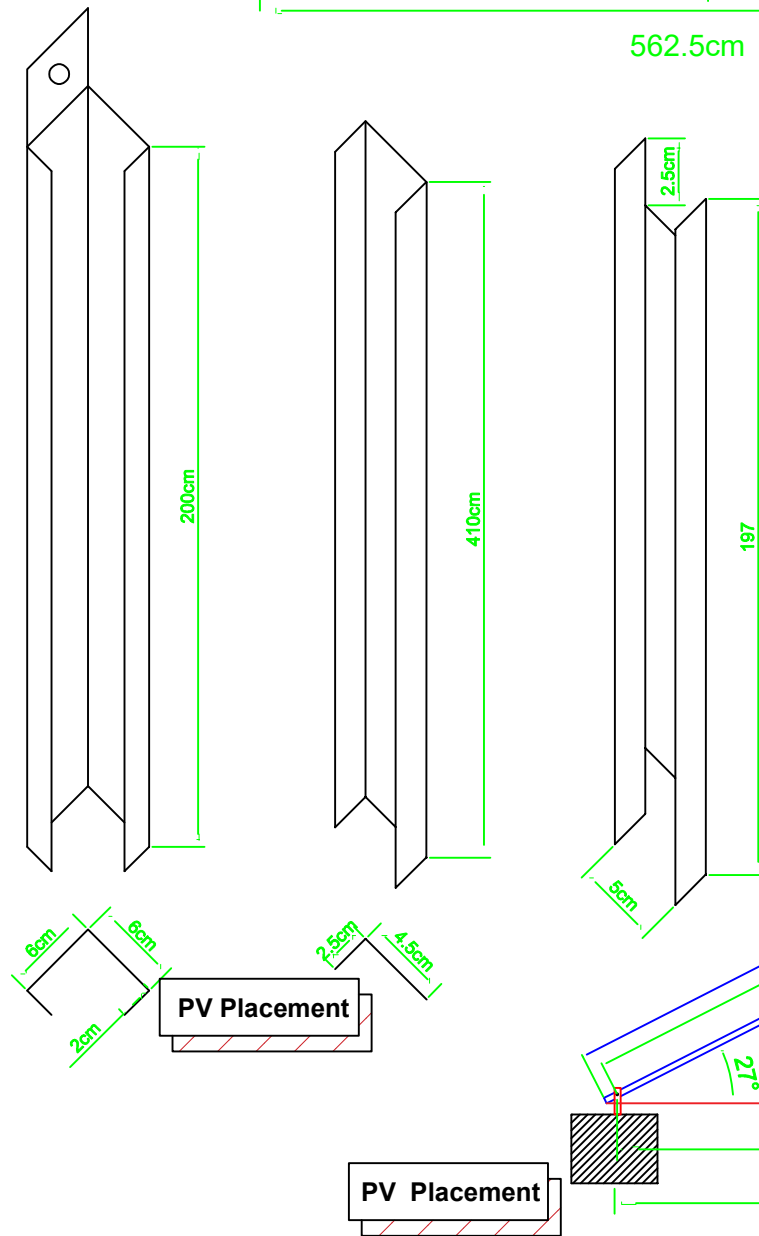
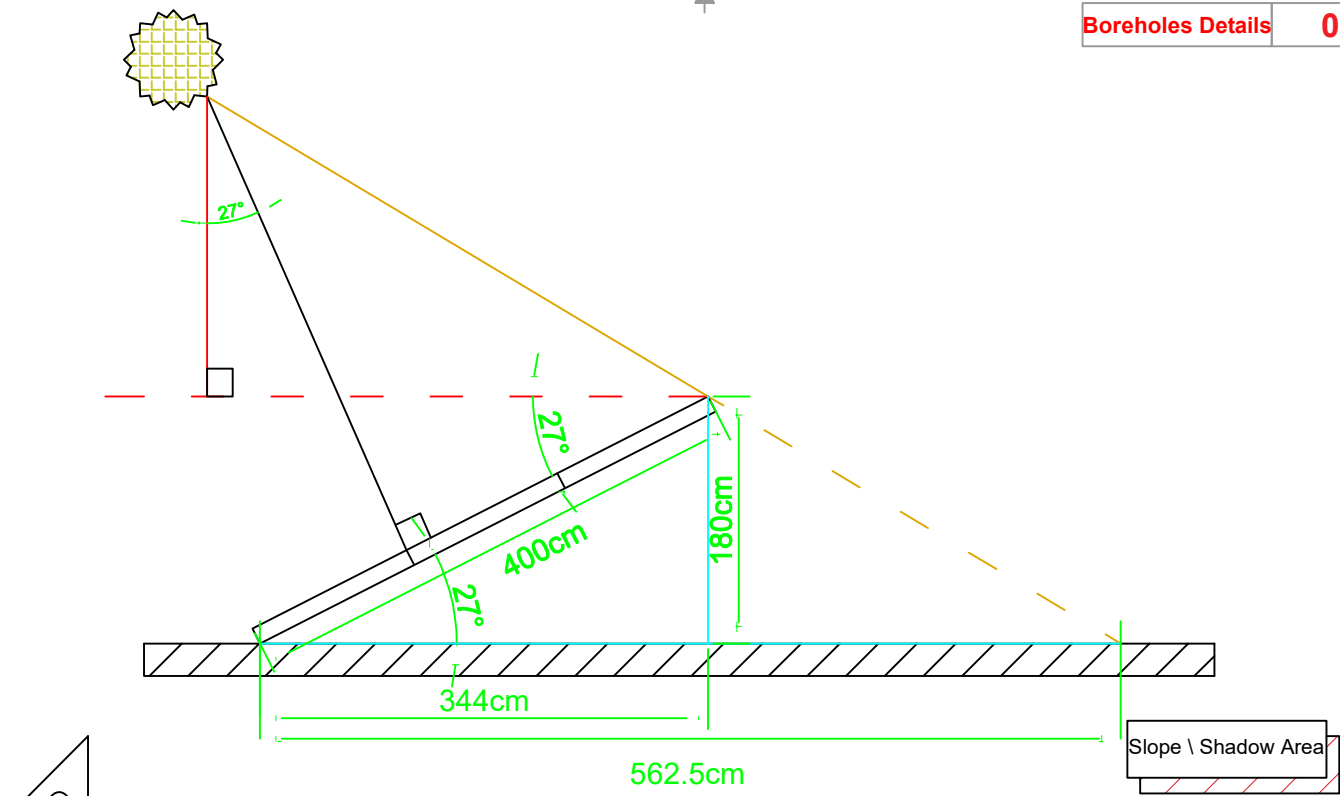


Detailed Drawings

Solar power system Details



PV Panels Placement

Solar power system Details

- Drawing Name:

PV Panels Placement

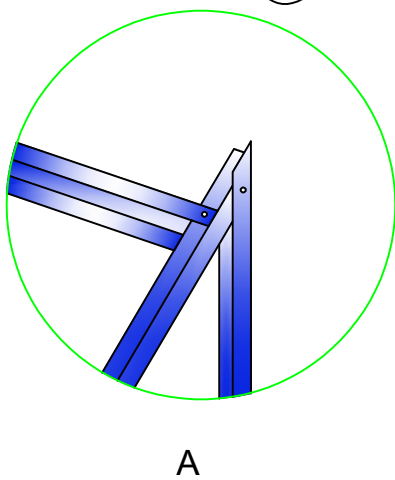
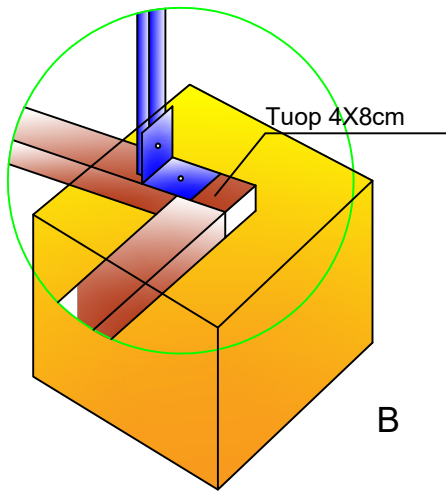
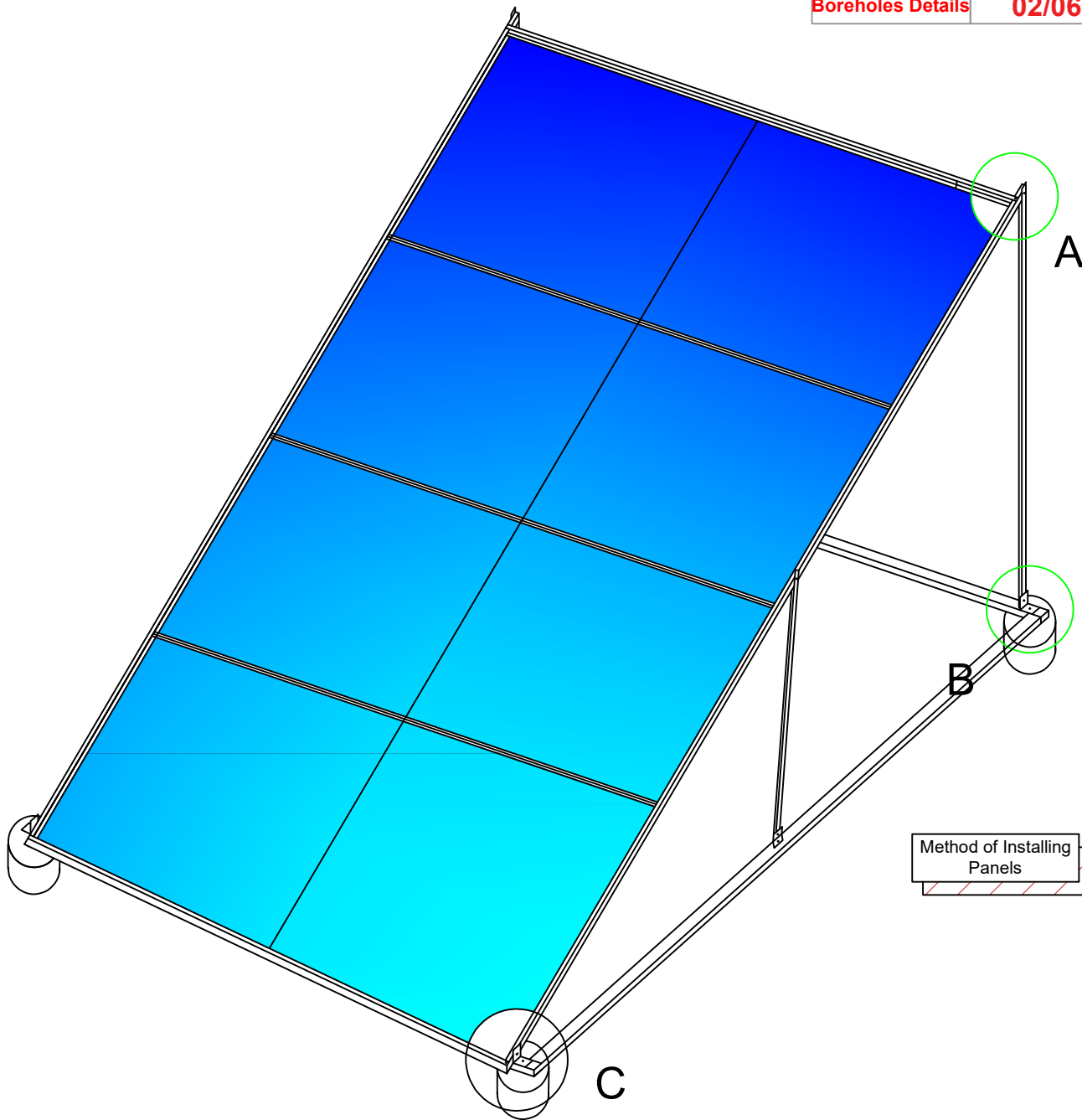
- Number in BoQ:

- Drawing Scale: not in scale

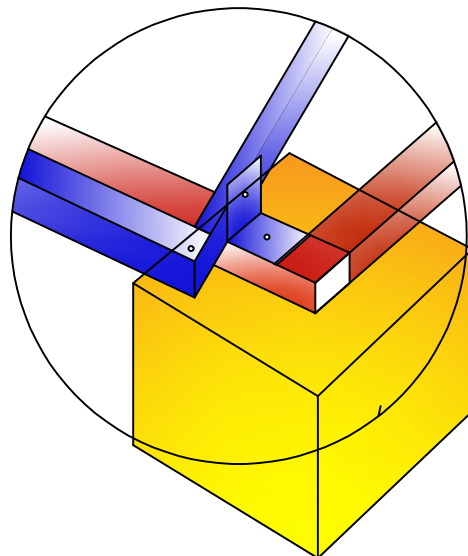
- REV.:

- Dimension : Cm

- Date : 14.11.2022



Linking Method



C

PV Panels Placement

Solar power system Details

- Drawing Name:

PV Panels Placement

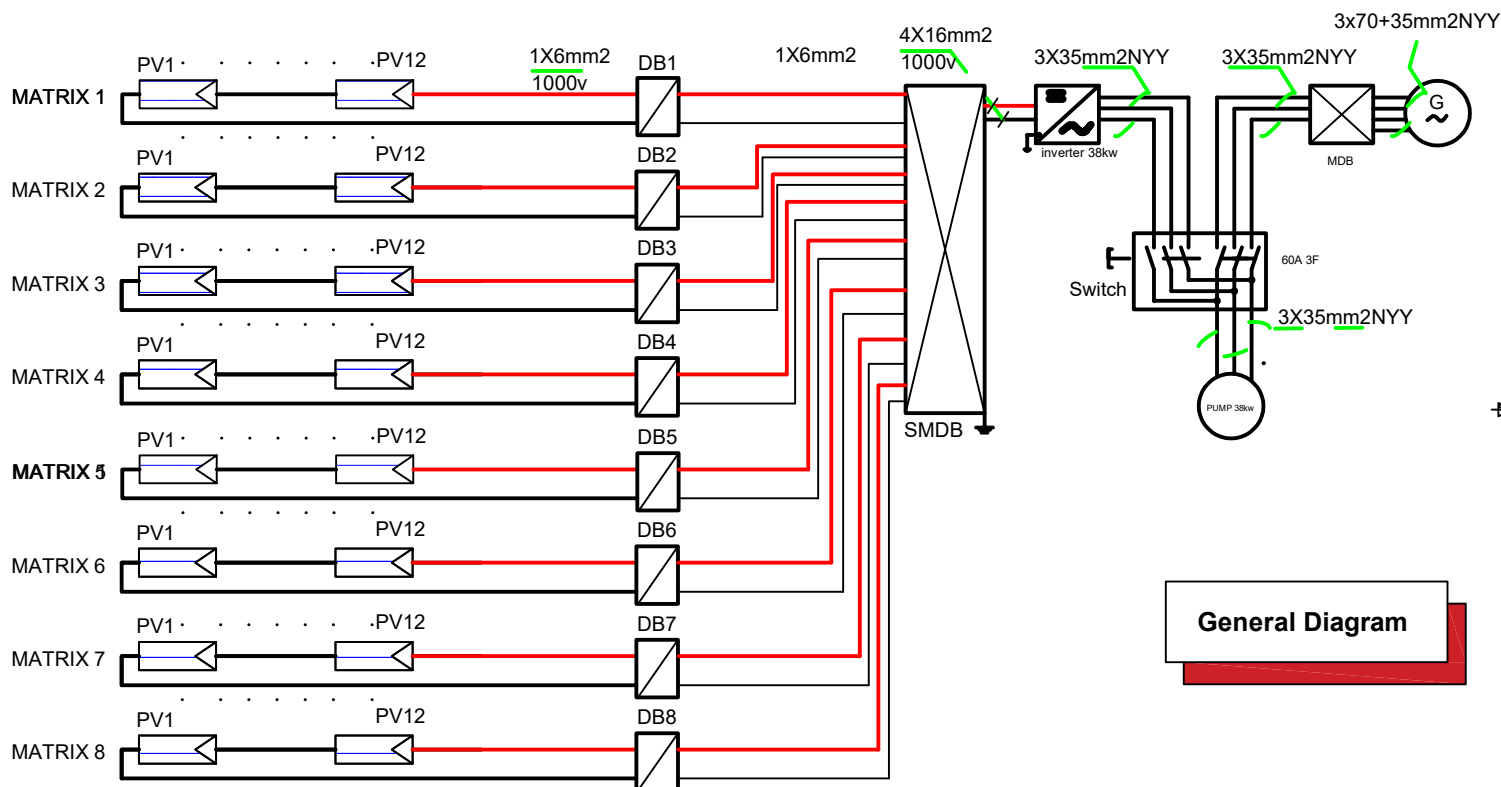
- Number in BoQ:

- Drawing Scale: not in scale

- REV.:

- Dimension : Cm

- Date : 14.11.2022



General Diagram

PV Panels Placement

Solar power system Details

- Drawing Name:

General Diagram

- Number in BoQ:

- Drawing Scale: not in scale

- REV.:

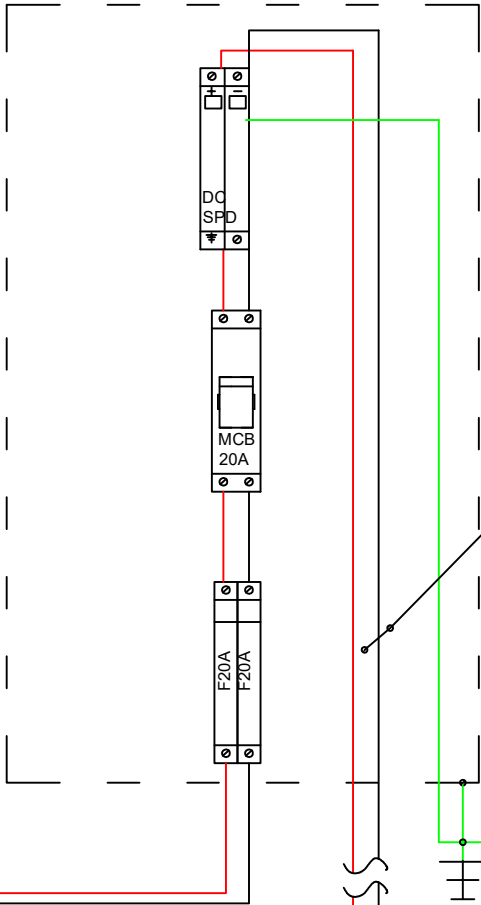
- Dimension : Cm

- Date : 14.11.2022

PV 1-14



DB 1



1X6mm2
1000V

1X10mm2

2*6mm
1000 v

TO SMDB

Item A6-16

Connection Electrical Panel - Secondary Panel

Solar power system Details

- Drawing Name: Electrical Panel - Secondary Panel
- Number in BoQ:
- Drawing Scale: not in scale
- Dimension : Cm
- REV.:
- Date : 14.11.2022

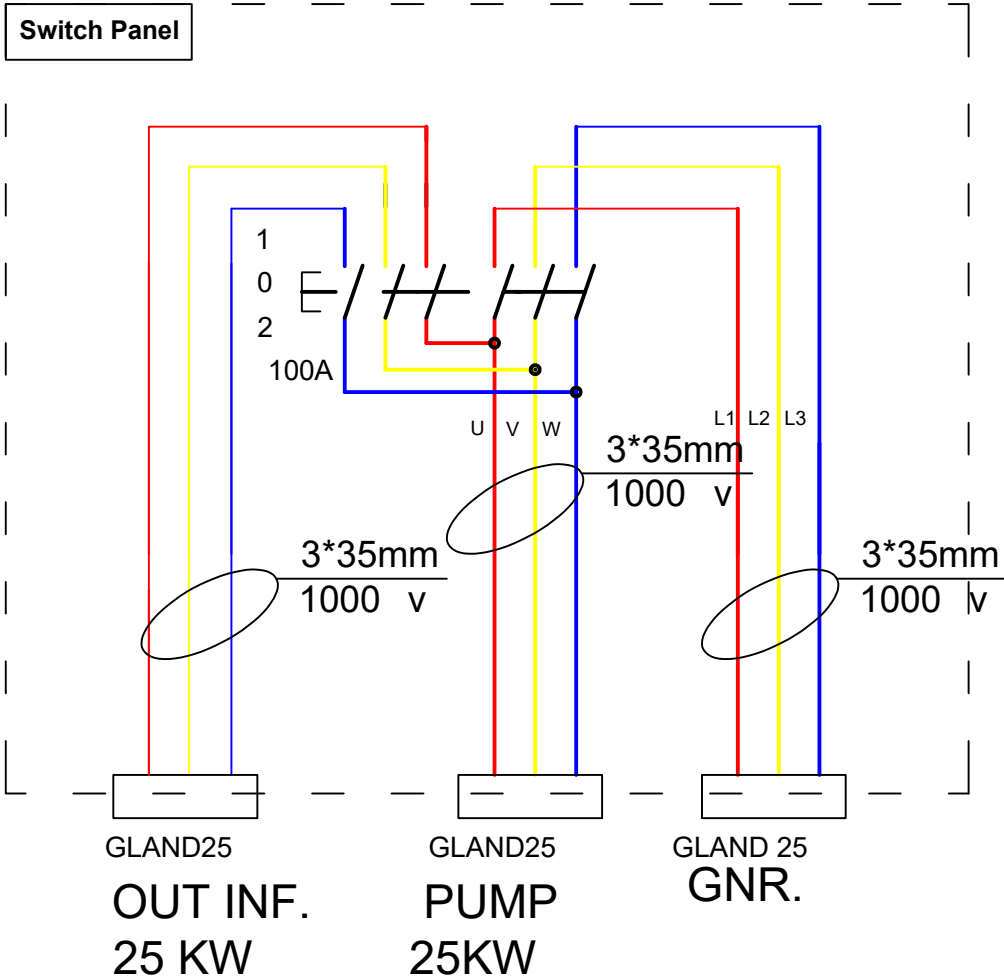


- Drawing Name: **Connection Electrical Panel - Main Panel**

- Number in BoQ:

- Drawing Scale: **not in scale** - REV.:

- Dimension : **Cm** - Date : **14.11.2022**



Item A5 - 6

Connection Electrical Panel -Switch Panel

- Drawing Name:

Switch Panel

- Number in BoQ:

Solar power system Details

- Drawing Scale: not in scale

- REV.:

- Dimension : Cm

- Date : 14.11.2022