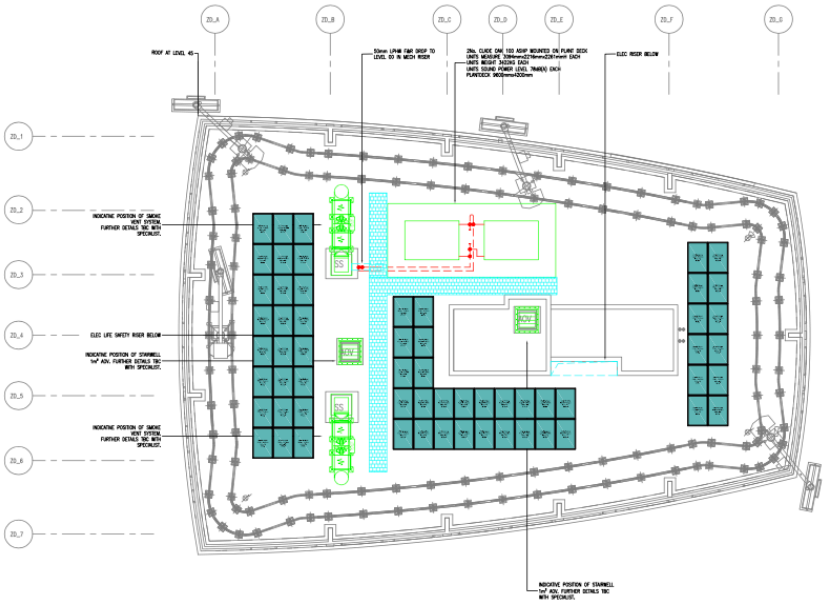
PLAN VIEW - PV Panel General layout



Notes:

PV Panels secured horizontally to proprietary *Schletter* PV mounting rails, fixed to steel substructure, steel substructure by others.
Proposed I-beam steel substructure shown in RED. (Proposed I-beams 203x102x23)

PV System utilises 60 No. 410W PV panels .
Predictive yield 18,081kWh's per annum:
24.6 (kWp) x 735 (kWh/kWp) = 18,081

General Notes:

1. All Dimensions are in mm.
2. All Dimensions in abeyance and subject to confirmation by Ablaze GES following design.
3. Do Not Scale
4. Images are for general information only.
5. Ablaze GES reserve the right to revise this drawing in the interests of system development.
6. This drawing remains the intellectual property of Ablaze GES. Refer to manufacturers details for further product information.
7. It is the clients responsibility to notify Ablaze GES of any thing which may restrict the area available to the system or adjacent structures which would shade the system
8. This drawing layout does not account for any mansafe, plant, penetrations or miscellaneous equipment not shown.
9. Assumed North as the indicator below

CDM Notes:

1. Safe access required for maintenance of panels.
2. Edge protection will be required during construction and installation of panels
3. PV panels generate "HIGH DC VOLTAGE" therefore a permit to work must be issued before access to the roof.
4. **No provision for mansafe made. Please inform Ablaze GES of mansafe requirements if applicable**

REV	DESCRIPTION	DATE	BY	CHECKED

North Indicator

Ablaze MyriadSolar

Project: First Street (HE Simm)

Drawing Title: First Street - Block D PV

Drawn by	Checked by	Papersize
JM	SR	A1
Drawing No.	Scale	Date
AG5821-800	Do Not Scale	17/10/2022
Status: Provisional		REV R0