

LOW CARBON PLANT

Dimensions denote minimum installation & maintenance clearances, extrapolated to hatched areas. All as defined by manufacturer's requirements, refer to product literature for specifics.

ASHP

ASHP

7kW

3.5-5kW

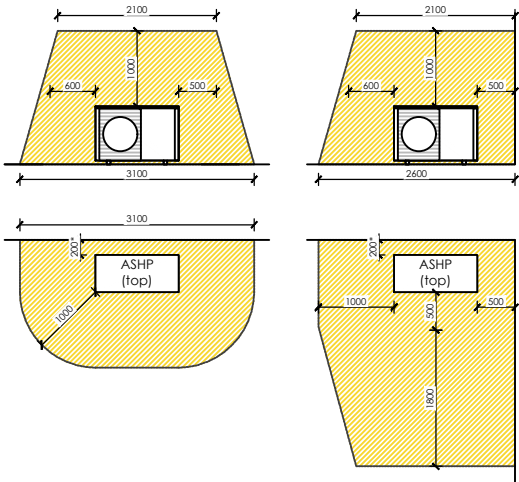
965

765

1100

490

Vaillant aroTHERM plus 3.5 / 5 / 7kW
dimensions: 765 / 965x1100x490mm (hwd)
Vaillant aroTHERM plus 3.5kW: HT 211
Vaillant aroTHERM plus 5kW: HT 421 & HT 531
Vaillant aroTHERM plus 7kW: HT 641

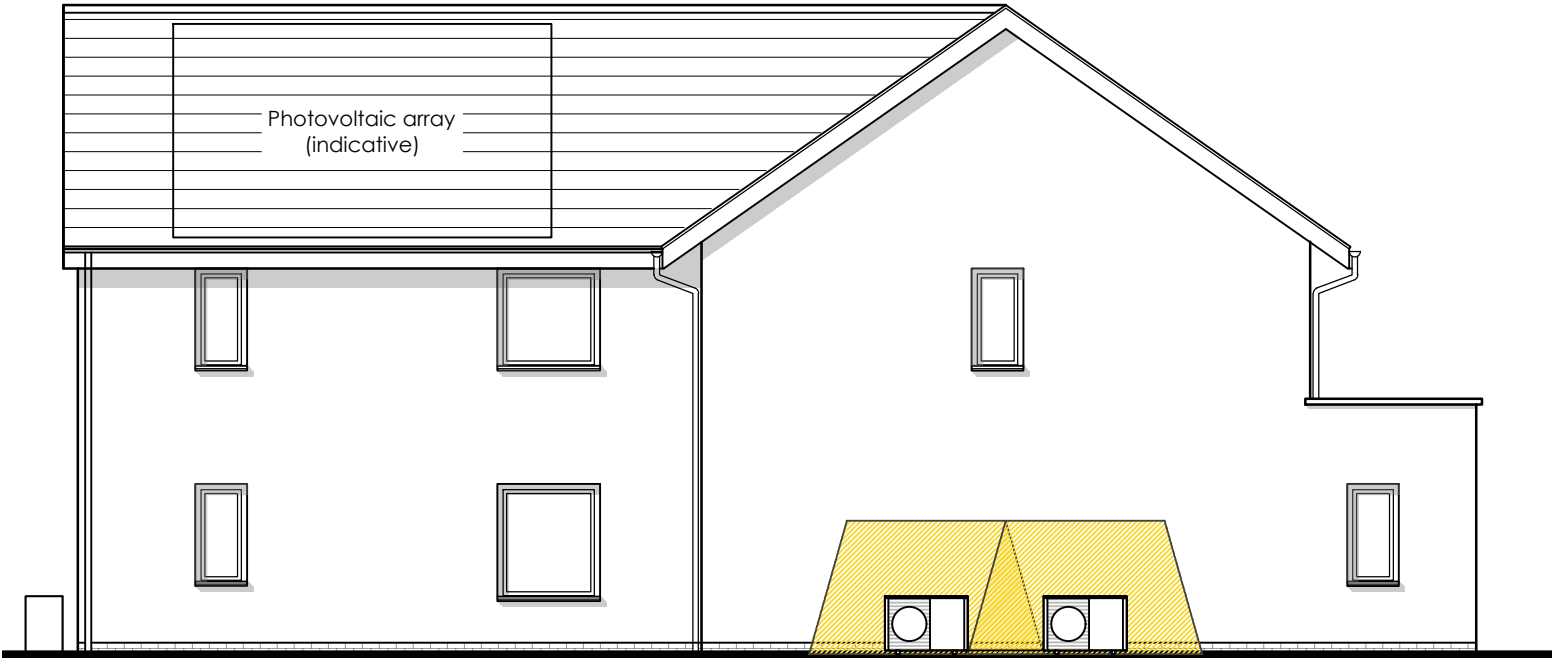


*Clearance for heating only: +50mm if ASHP provides cooling.

Note: Information presented indicatively for coordination with all - including manufacturer & model specification - TBC by relevant specialist consultant / subcontractor. All revisions to the plant specification must be reported for coordination.



FRONT ELEVATION



SIDE ELEVATION

A3
Original sheet size

Note: This Drawing is copyright, its use or reproduction is subject to permission from Spring Design Consultancy Limited. All rights are reserved until invoices are paid in full. Contact SDC regarding terms & conditions. Check printed scale, responsibility is not accepted for reproduction of digital media or measuring from this document. Only figured dimensions to be used for construction. No responsibility will be taken for any design used for construction prior to receipt of relevant approvals. Report doubts/discrepancies to project Architect.

Rev	Date	By	CHK	Description
-----	------	----	-----	-------------

Client:
Tai Tarian

Project:
Heol Crwys

Drawing Title:
HT 212 Block Elevations

Drawing Status:
PLANNING SUBMISSION

Date:
18.01.23

Drawn By:
JD

Checked:
cc

Director:
cw

Scale:
1:100 @ A3

Job No:
2575

Drawing No:
212(03)301

Rev:
-

Unit 2, Chapel Barns | Merthyr Mawr | Bridgend | CF32 0LS
t: 01656 656267
e: mail@spring-consultancy.co.uk

spring
design