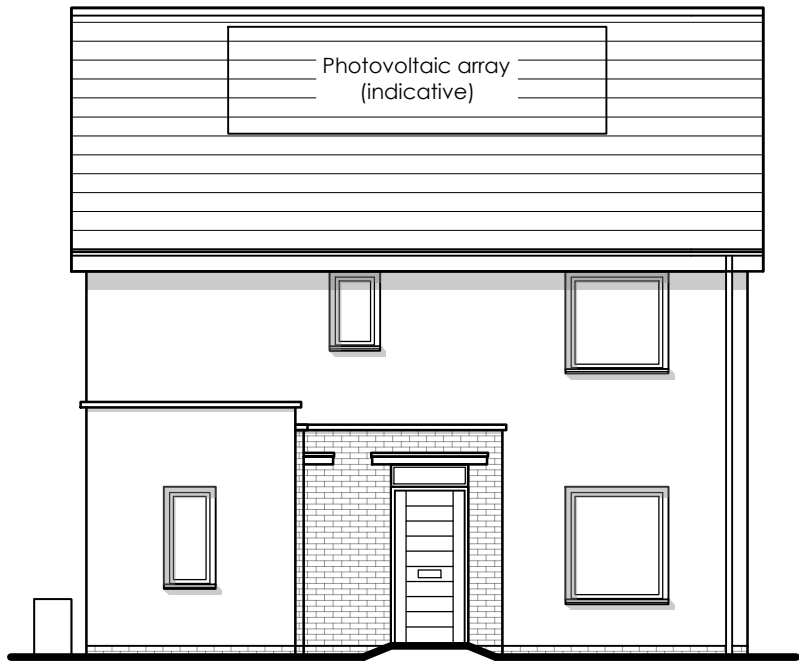
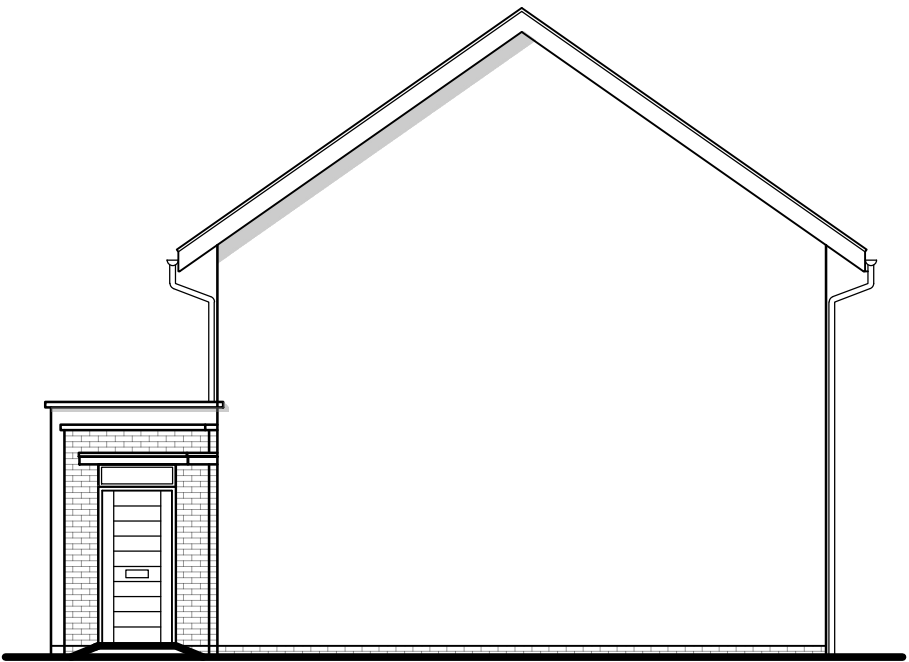
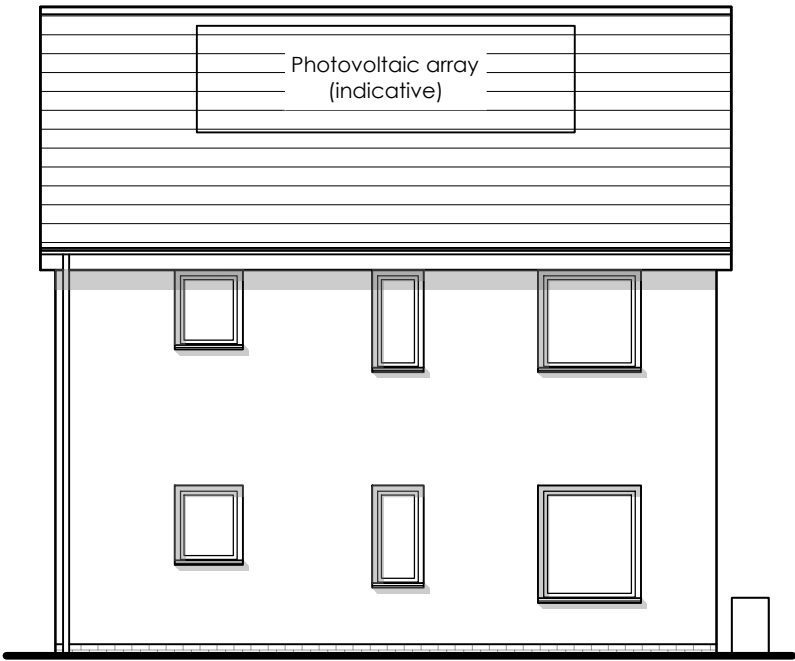




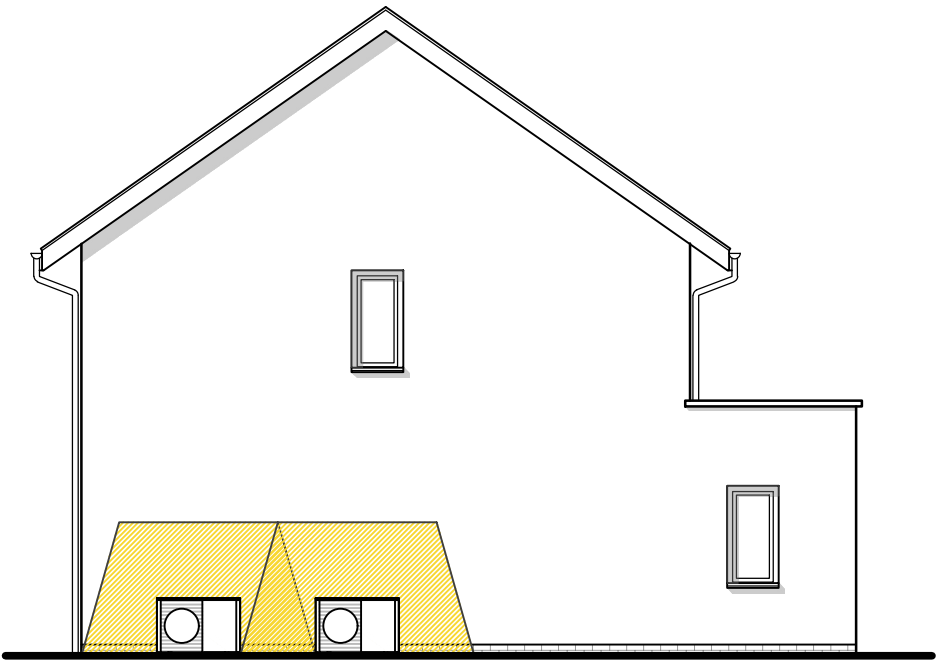
FRONT ELEVATION



SIDE ELEVATION

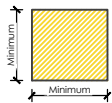


REAR ELEVATION



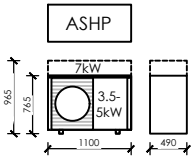
SIDE ELEVATION

LOW CARBON PLANT

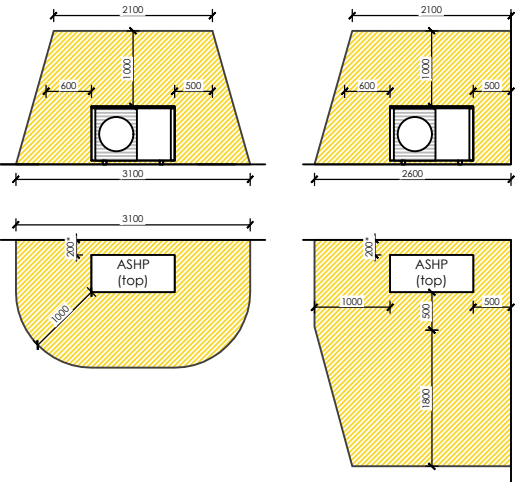


Dimensions denote minimum installation & maintenance clearances, extrapolated to hatched areas. All as defined by manufacturer's requirements, refer to product literature for specifics.

ASHP



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.

A3

Original sheet size

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Rev	Date	By	CHK	Description

Client:	Project:	Drawing Title:
Tai Tarian	Heol Crwys	HT 212 Elevations
Drawing Status:	Date:	Drawn By: Checked: Director: Scale:
PLANNING SUBMISSION	18.01.23	JD CC CW 1:100 @ A3
Job No:	Drawing No:	Rev:
2575	212(03)300	-
Unit 2 Chapel Barns Merthyr Mawr Bridgend CF32 0LS t: 01656 656267 e: mail@spring-consultancy.co.uk		