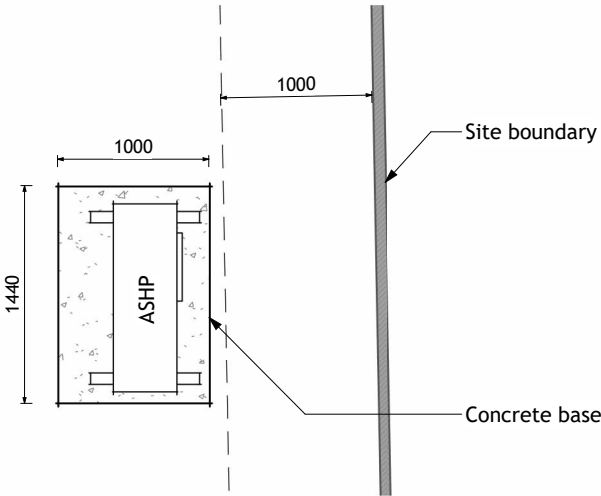


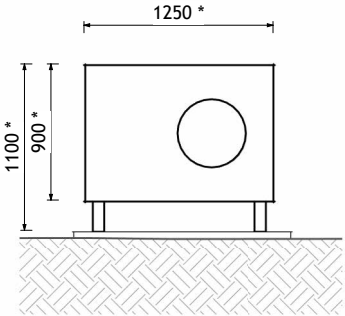
Air Source Heat Pump (ASHP)

- 1. unit shown as indicative only, to be designed and installed by Specialist
- 2. to comply with Microgeneration Certification Scheme Planning Standards (MCS 020)
- 3. *dimensions are indicative only, max. volume of 0.6 cubic metres
- 4. positioned at least 1 metre from property boundary



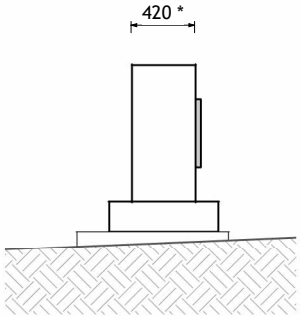
Proposed Ground Level Plan

General Arrangement | 00-FFL | Scale 1 : 50



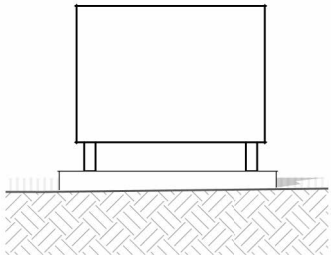
Proposed Elevation - West

General Arrangement | Scale 1 : 50



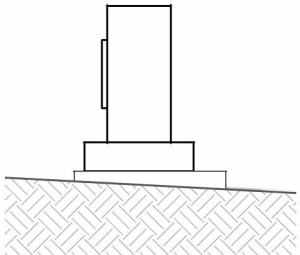
Proposed Elevation - North

General Arrangement | Scale 1 : 50



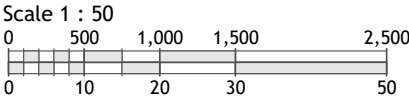
Proposed Elevation - East

General Arrangement | Scale 1 : 50



Proposed Elevation - South

General Arrangement | Scale 1 : 50



Sheet Notes

- a. the drawing is copyright protected and may not be used, reproduced or relied upon by any third party except as explicitly agreed by MAPL
- b. all dimensions are in millimetres unless noted otherwise
- c. all measurements must be obtained from stated dimensions only and not be scaled off except for Local Authority Planning application purposes
- d. all drawings must be read in conjunction with all other project drawings and any discrepancies reported immediately for clarification
- e. full schedules, specification notes and legends are located on drawings numbered '900' to '999' (900 series)

0	30.05.2024	HB	First Issue
P1	24.05.2024	JMR	Preliminary issue
Rev	Date	By	Description

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Project Description

Rear Dormer & Air Source Heat Pump

Sheet Title

ASHP - Plans & Elevations - Proposed
GA

Sheet Ref.	MAP-C4752-690	Rev.	0
Project Ref.	C4752	Date	30.05.2024
Drawn by	JMR	Checked by	JMR
Scale	1 : 50	Sheet Size	A4