

1. Drawings must not be scaled and any discrepancies must be reported immediately.
2. The drawing is to be read in conjunction with all other relevant project drawings and schedules.
3. Dimensions indicated are structural.
4. Drawing must be printed in colour to ensure all elements are clearly identified.

Flat Roof Single ply membrane with standing seam bars.
Colour: Lead grey.

Rooflights 550mm x 978mm, 780mm x 978mm Velux,
Centre-pivot rooflights.
Colour: anthracite externally, white internally.

uPVC flush-joint circular downpipes and uPVC deep flow gutters.
Colour: Anthracite. Exact Positions To Be Confirmed by Specialist.

Canopy Structures:
 'Cotswold' Canopy with brackets supplied by 'ZAC' or similar product approved by client and architect. (Quartz Zinc)
 4no. Standard size - (T1)
 1no. Bespoke dimensions - (T2)

Deck structure to be PPC steel posts with PPC steel floor deck, tied into upper Ground Floor level all to structural Engineer's design and specification.
Refer to drawing 4004-PEN-ZZ-ZZ-DR-A-3012.

Service extract terminals and flues are to be rectangular, flush and colour matched to surrounding finish. All locations indicated are indicative and are to be confirmed and coordinated by M&E consultant and architect.

— — — Indicates outline of building below roof

KEV Indicates kitchen extract fans

BEW Indicates bathroom extract fans

CEV Indicated ASHP cyclider extract fans

SVP Indicates SVP terminals through roof

RWP Downpipe positions

CONSTRUCTION

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Drawing title:

Scale	Date
As indicated @ A2	Nov '22

NOTES: Do not scale. All dimensions are in millimetres unless stated otherwise



Flat 02 - 4.50 kW Peak

Flat 03 - 4.50 kW Peak

Flat 04 - 4.95 kW Peak

Flat 05 - 4.95 kW Peak

Flat 06 - 4.50 kW Peak

Flat 07 - 1.80 kW Peak

Flat 08 - 3.15 kW Peak

Flat 09 - 3.15 kW Peak

Flat 10 - 2.25 kW Peak

NOTES: To be read in conjunction with as-designed SAP requirements & Specialists' design & specification. To be confirmed by M&E Consultant / M&E Sub-Contractor and Specialist Installer.