



Rear Elevation

## Elevation Material Key

Brickwork Type 02-

Cream buff, stock, light textured facing brickwork with neutral mortar

Stone or reconstituted facing stonework Stone coping system to all parapet walls Windows and Doors

Double glazed, PVCu, Pebble Grey- RAL 7032 Window Doors

Cill

Composite GRP units, Pebble Grey- RAL 7032 Powder-coated aluminium, RAL 7036

Roof Pitched Roof

Fibre cement slate tiles. Colour- Blue/Grey Flat Roof Over Central Single-ply membrane. Colour Lead Grey

Entrance Canopy

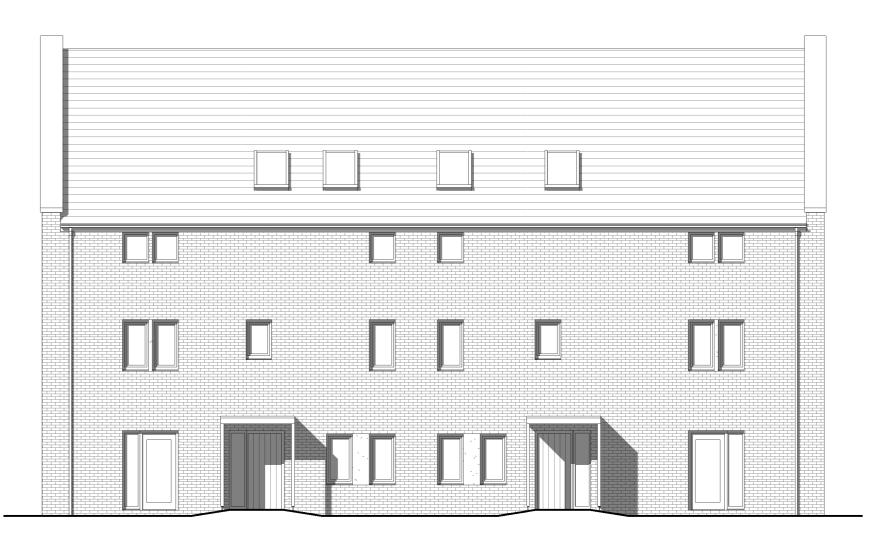
Mansard Section

Composite GRP, RAL 7036, timber posts Power coated aluminium, RAL 7036

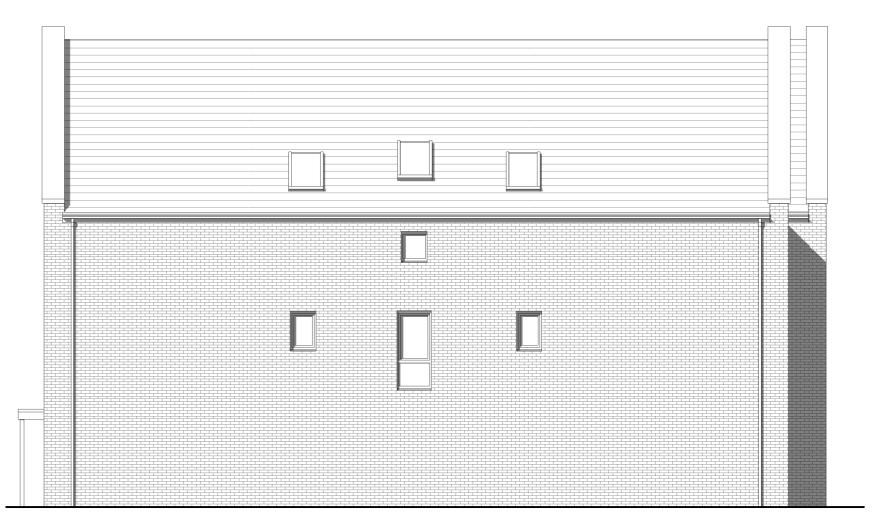
& Hoppers

Fascias & Soffits

Gutters & Downpipes Powder coated aluminum circular downpipes & deep flow, half round gutters



Side Elevation - North



Side Elevation - South

## Notes:

Read in conjunction with all other relevant project drawings and

Drawings must not be scaled and any discrepancies must be reported immediately.

Drawings must be printed in colour to ensure all elements are clearly identified.

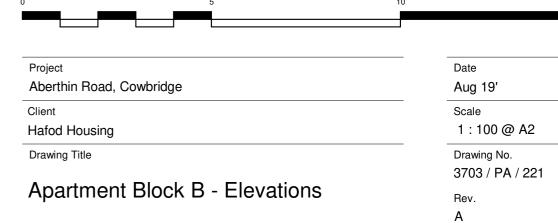
Ensure this document is only used for its intended purpose, the suitability is defined by the status code below. Pentan accepts no liability if used for any purpose other then that specifically stated.

Service penetrations: Service extract terminals and flues are to be rectangular, flush and colour matched to surrounding brick/slate. All locations are to be confirmed by M&E consultant, t: 029 2030 9010 architect and approved by LPA.



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