

Proposed Rear Elevation

Proposed Front Elevation



Materials:

- Fibre cement tile, red/brown (Marley Modern or similar to Local Authority approval). - Fibreglass GRP to Flat Roof (or similar to Local Authority approval).

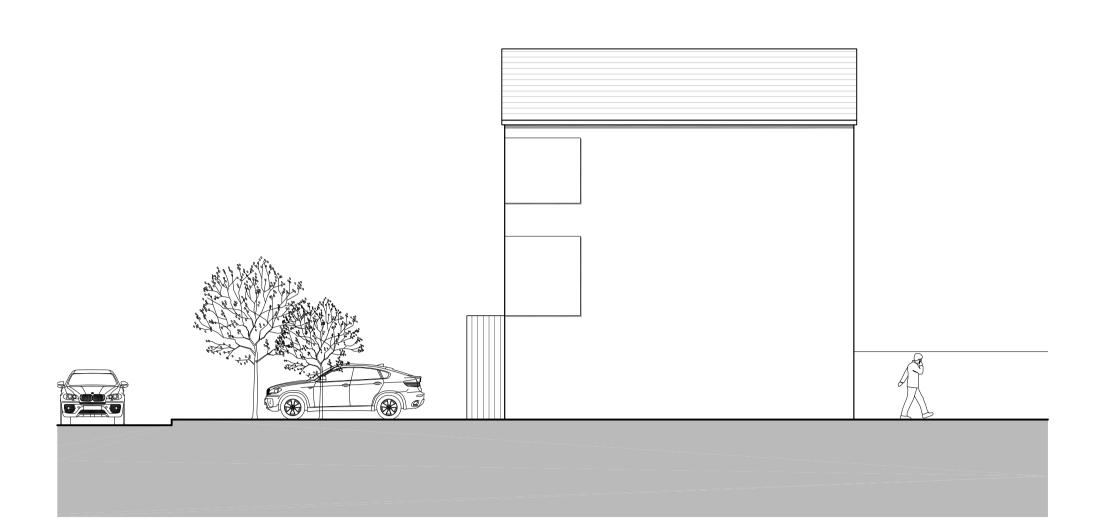
- Render, antique white (Aliva system or similar to Local Authority approval). Facing Brickwork, red/orange (by Terca, or similar to Local Authority approval). -Composite Cladding, timber effect (by Dura, or similar to Local Authority approval).

Double glazed uPVC windows, grey (or similar to Local Authority approval).

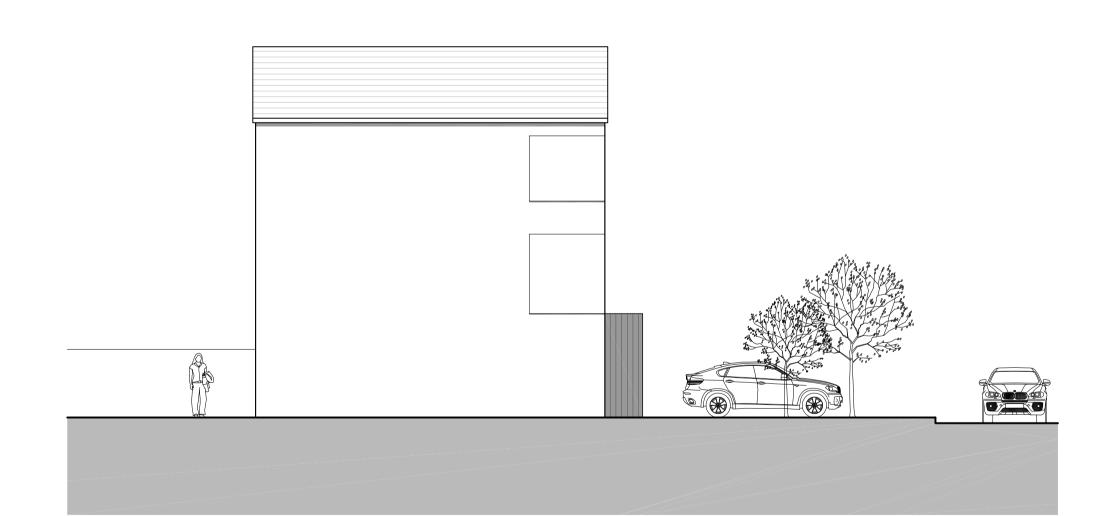
 Double glazed uPVC doors, grey (or similar to Local Authority approval).
 Garage doors , powder coated to match cladding colour (or similar to Local Authority approval).

- Timber closed-board perimeter fencing (1.8m

Proposed Side Elevation



Proposed Side Elevation



This drawing should not be scaled unless for planning application purposes. Work to figured dimensions only.

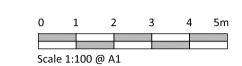
All dimensions and levels to be checked on

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Any discrepancies should be reported to Studio KMA at the address below.

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Drawin	g Amendment:			
rev	date	drawn	checked	
A	10/07/19	RH	RH	
General Amendment				
-	24/08/18	RH	AT	



Project Title

Hyde **Brook Street**

Proposed Elevations (Block H)

(Block 11)		
Project No. T758	Drawing No. P027	
Date 24/08/2018	Scale 1:100 @ A1	
Stage 3	Revision A	
Drawn By RH	Auth By AT	

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