

Front elevation



Side elevation - Annexe



Rear elevation



Side elevation - Patio area

MATERIALS KEY

- (A) Coursed rock-faced amber stone.
- (B) Un-coursed rock-faced amber stone.
- (C) Coursed modern cut rock-faced stone.
- (D) Stone rooftiles.
- (E) Staffordshire blue clay rooftiles.
- (F) PPC aluminium cladding.
- (G) Masonry wall faced in stone.
- (H) PPC aluminium roof coping.
- (I) Ashlar stone plinth.
- (J) Thin-frame aluminium glazing.
- (K) Timber-framed glazed door.

PRECEDENTS



Glazing fixed externally to roof construction to create thin profile framing.



Stepped roof construction keeps roof profile low when viewed from front, but gives generous ceiling heights in main space.

0m 1 2 3 4 5

Scale 1:50

Revisions:

Rev A,	21.08.2020,	Issue for client comment.
Rev B,	04.11.2020,	Issue for client confirmation.
Rev C,	26.11.2020,	Glass door to replace extg. lounge door.

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Client:	Jamie Cutting		
Project:	Rear Kitchen/Living Extension		
Address:	Lea Hurst Lodge Lea Bridge Matlock DE4 5AE		
Drawing:	Proposed Plan and Section		
Dwg No:	1008.004	Date:	21.08.2020
Scale:	1:50	Paper size:	A1
RIBA Stage:	03		

Please Note:

Drawings up to RIBA Work Stage 4 are not sufficiently detailed for construction

DO NOT SCALE DRAWING

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