

General Notes
 The drawing information must be read in conjunction with all relevant scheme drawings, specification and/or schedules referred to or not. The contractor is responsible to insure that all work is in compliance with current Building Regulations and or other relevant legislation. Do not scale from this drawing. Dimensions must be checked on site. All works to comply with current Building Regulations. All site works must be to the current drawing revision. Drawing is copyright of Blade Building Design. This drawing is copyright. All dimensions must be checked on site, before any building works commence. Any discrepancy between this drawing and other information must be reported to Blade Building Design immediately. This drawing shows Design Intent Only.

DRAWING KEY

EXISTING
 Existing external solid masonry wall
 Existing masonry wall
 Existing internal stud partition wall
 Existing internal masonry partition wall
 MH = Manhole
 Line of drainage
 Boundary

PROPOSED
 Proposed internal stud partition wall
 Proposed insulated external cavity wall
 Dimensions
 Lintel/Beam

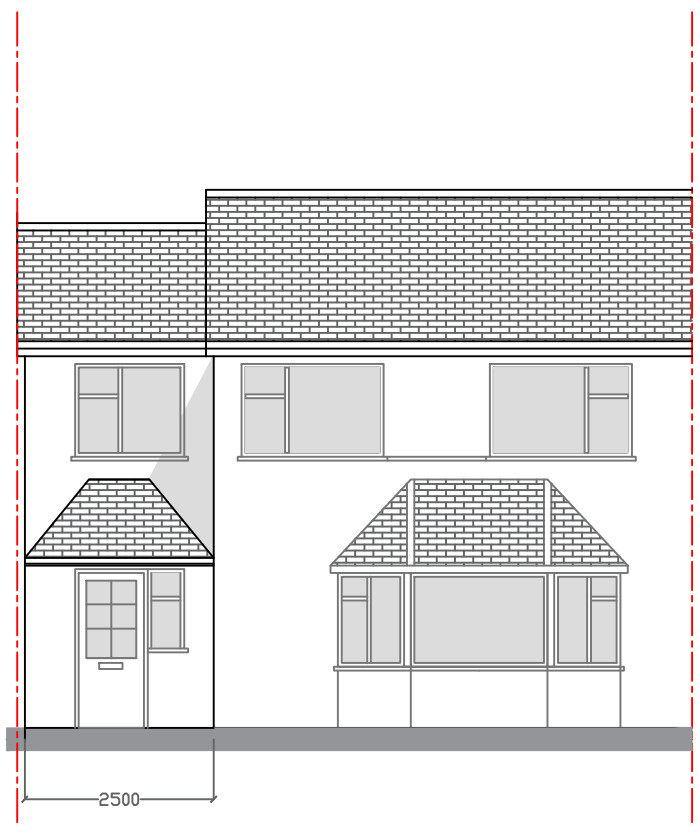
GENERAL
 Floor Levels
 Brickwork setting out
 Window/door numbers
 Section Lines

CLIENT NAME
 Mr D Kent
PROJECT ADDRESS
 13 Harlech Drive CF64 4NZ

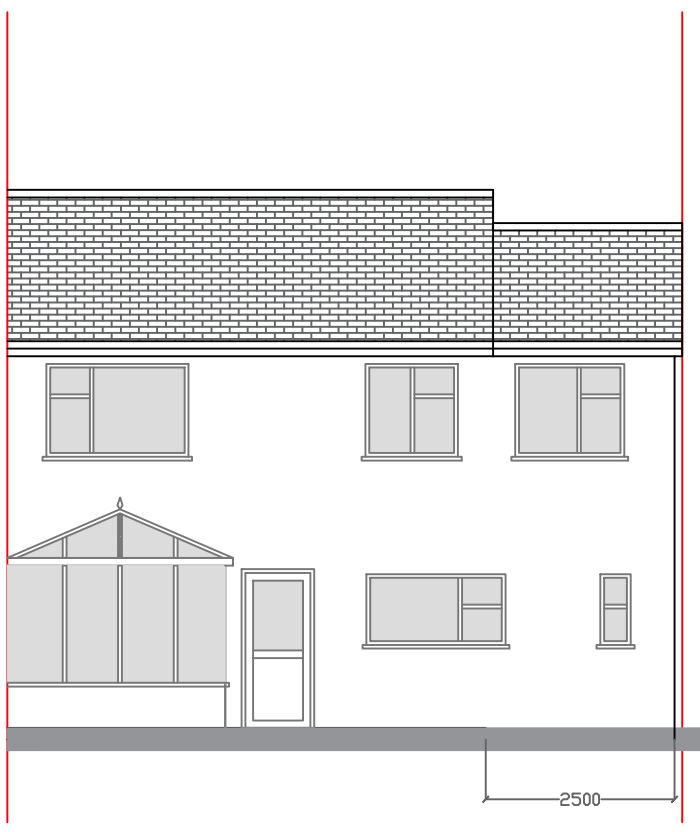
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Inspiration grows into full-scale creation through persistence and imagination



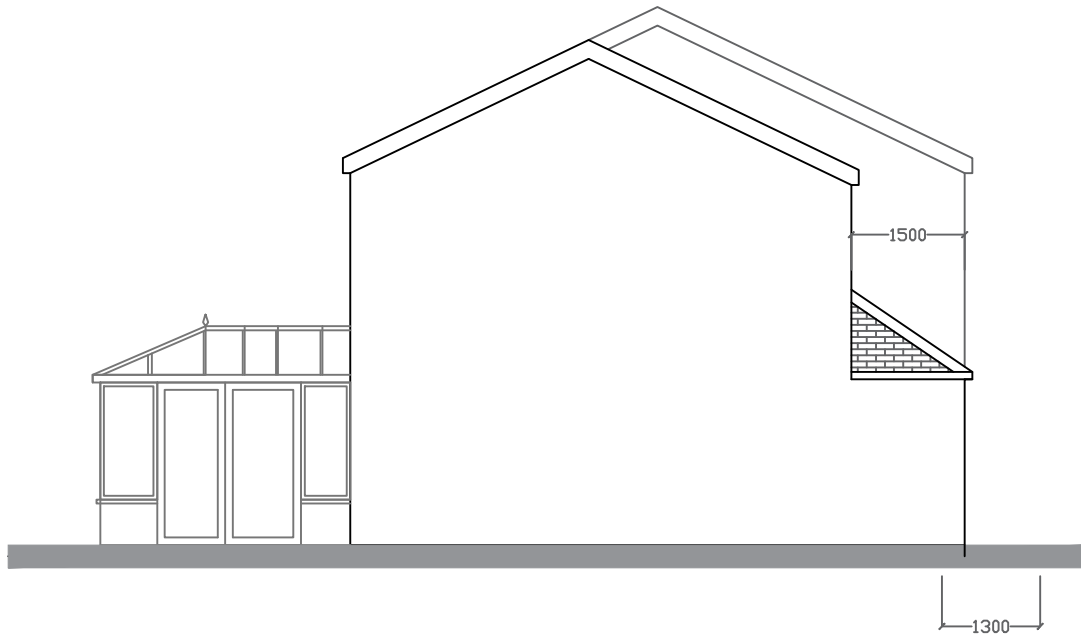
DRAWING NAME Proposed Elevations	Scale 1:100 @ A3
DRAWING NUMBER 1399/17/04B	Date Aug 2017
	Drawn by BBD



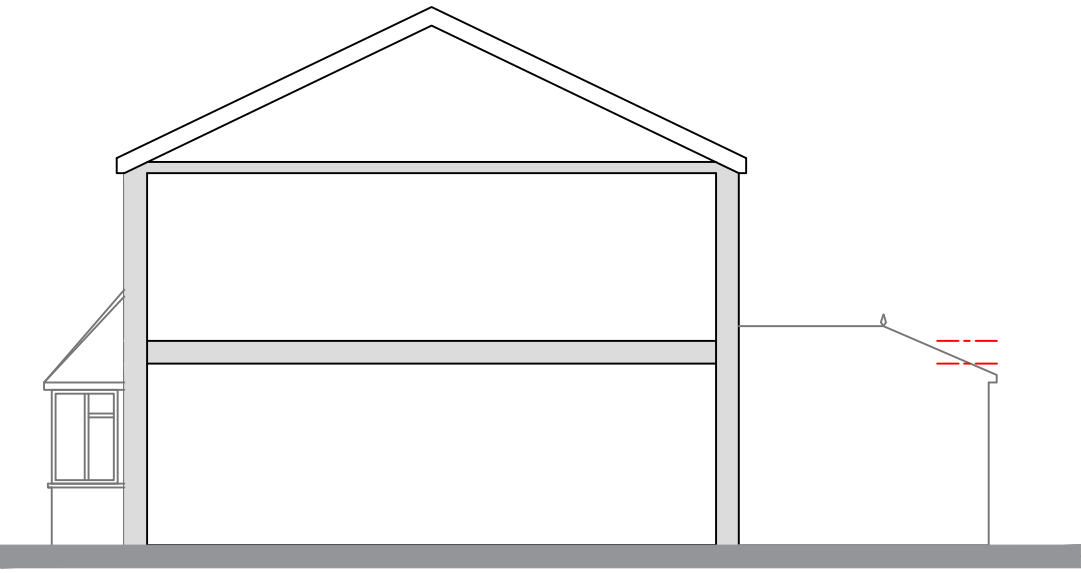
FRONT ELEVATION



REAR ELEVATION



SIDE ELEVATION



SIDE SECTIONAL ELEVATION

P R O P O S E D E L E V A T I O N S