All heights, sizes and dimensions should be checked on site by the contractor
before any work is put in hand.

Figured dimensions should be taken in preference to scaling and any errors or
omissions reported to the architect at once

Scale 1 : 50

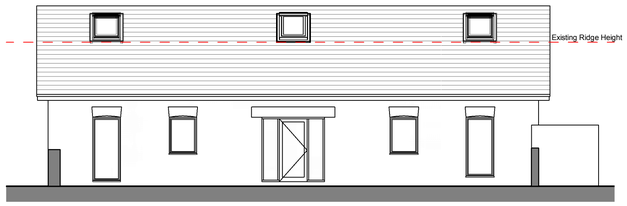
0 0.5 1 2.5 5 m

Scale 1 : 100

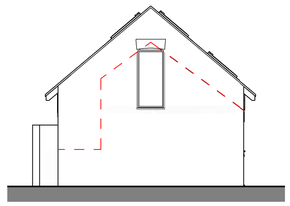
0 1 2 5 10 m

Scale 1 : 200

0 2 4 10 20 m



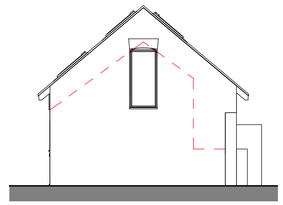
Proposed SE Elevation
SCALE 1 : 100



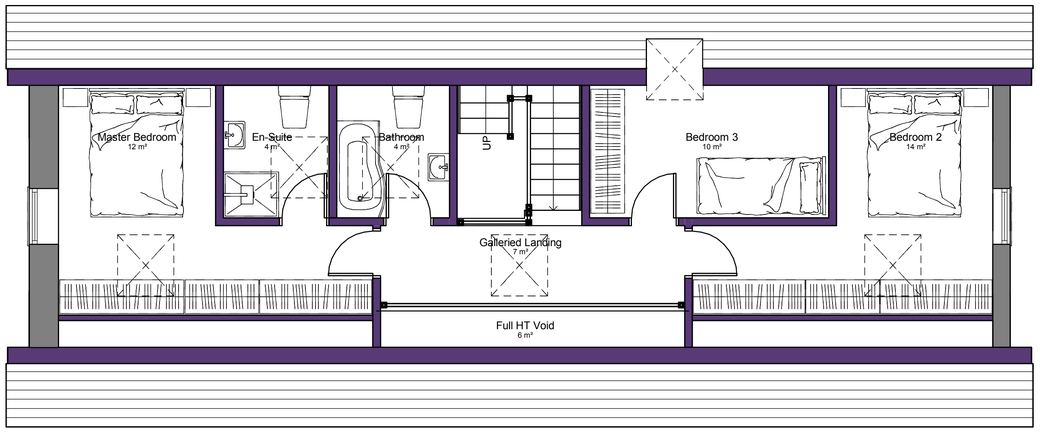
Proposed NE Elevation
SCALE 1 : 100



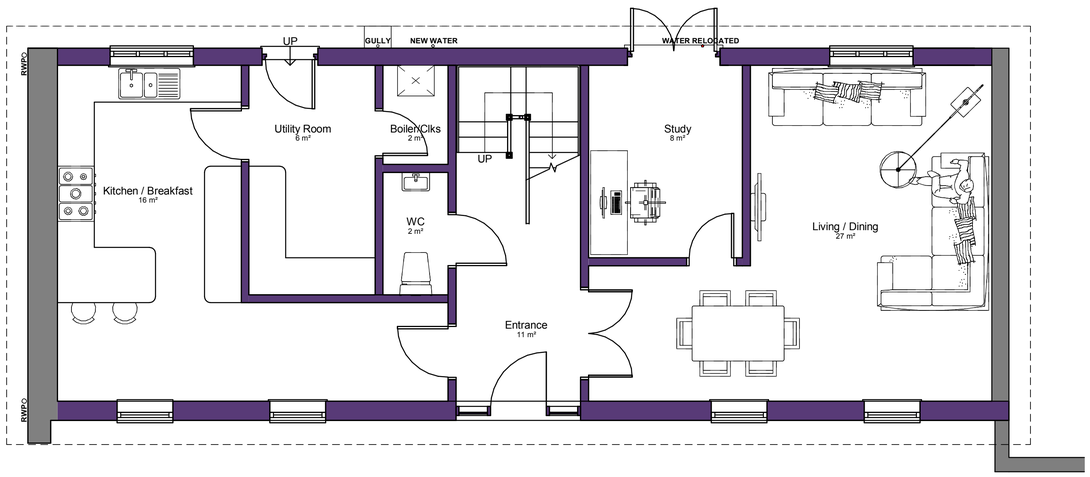
Proposed NW Elevation
SCALE 1 : 100



Proposed SW Elevation
SCALE 1 : 100



Proposed First Floor
SCALE 1 : 50



Proposed Ground Floor
SCALE 1 : 50



Key to Ecological Compensation Measures

CB 1 Schwegler Large Colony Bat Box in tree facing North

WR 1 Schwegler Wren Roundhouse

EB 1 Eco Bat Box to SW gable

SN 3 'No.10' Schwegler Swallow Nest

Proposed Block Plan
SCALE 1 : 200

N

Rev	Date	By	Detail
P0.3	18-06-19	BJ	Ecology reccomendations included on Plans
P0.2	01-02-19	BJ	Number of Roof Lights to SE Elevation reduced in accordance with feedback on 29-01-19.
P0.1	29-01-19	BJ	Central gable to new roof removed and height reduced by 225mm (3 brick courses) to reduce scale in accordance with M.Ollerenshaw comments on design.

Drawing status
S3 Planning

Client
Mr L Finlayson

Project/Location
Conversion of stables to new residential dwelling

Stable Block ancillary to: 1 Cresswell Old Road, Staffordshire, ST11 9RF

SMYTHEMAN ARCHITECTURAL
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Drawing title
Proposed Plans & Elevations

Scale(s)	Date	Drawn	Checked	Job Number
As indicated @A1	Sept' 18	BJ	NJ	3109

Drawing number LF03-SA-XX-ZZ-DR-A-0202

Revision P0.3

\\NAS-6E-EB-28\Documents\Drawings\Current Drawings\3109 LF03 FINLAYSON\01-Architectural\01 WIP\CAD\LF03-SA-XX-XX-M3-A_Stables_Planning_Update_2019.rvt