



KEY

01) White / grey render ot low level plinth (TBC)

O2 Scorched timber rainscreen vertically slatted

03 Block engineering brick to DPC

04) Anthrocite grey PPC frames to double glozed bi-folds

05 Anthrocite grey PPC frames to double glozed rooflights

06 Rubber / EPDM / Single ply finish to pent roof

07) New top vented SVP to feed into existing waste network

08 External access to outbuilding - Anthrecite grey

09 External access to outbuilding storage room. Scorch

Existing level

Proposed level

Existing Entrance / Exit

Proposed Entronce / Exit

Subject to Planning and Building Regulations A

This drawing is not intended for use as a construction drawing and should only be used for the purpose in which i has been sunnlied

GENERAL NOTE:

Site survey information carried out using key on-site dimens

The contractor is required to check the accuracy of the drawing and dimensions before work is put in hand materials ordered and report any discrepancies to the architects' client for rectification as soon as practical

The contractor shall verify all openings/ / structural opening widths and heights on site prior to ordering any

doorset, sliding/ folding screen, glazed screen, window or masonry infill

0 0.5 1 1.5 2 2.5

| DO NC | RAWN | respire | RAWN | respire | RAWN | respire | RAWN | respire | RAWN | R

NOT SCALE. Use figured dimensions only. The contractor is uired to check all dimensions before any work is put in hand/ eming of materials etc. Copyright of this drawing belongs soley 77. This drawing must only be used for the purpose for which it sused and its contents must not be reproduced for any purpose tout written permission. Areas indicated, or areas calculated in this drawing should be used for valuation purposes or as the lie for deviationsmost contracter.

PROJECT	131_3 Moss Nook, Burs
DRAWING TITLE	Proposed Roo

SCALE 1:50 @ A3

STATUS PLANNING

REVISION P01