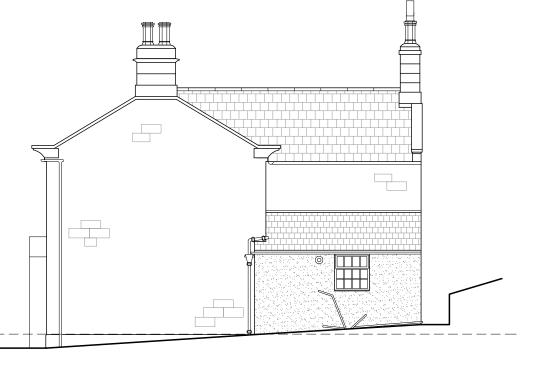
Note: Drawings show general configuration for planning purposes and are not construction drawings.



West Elevation

Scale 1:100

South Elevation

Scale 1:100

East Elevation

Scale 1:100



North Elevation

Scale 1:100

NYMNPA

25/04/2018



Bell Snoxell Building Consultants Ltd Mortar Pit Farm Sneatonthorpe YO22 5JG

Project: Rose Cottage Institute Row Grosmont, YO22 5PE

Mr & Mrs McCarthy

Drawing: Existing Elevations

Scale@A3: 1:100 Date: 10.04.2018 Check By: CI Drawn By: LJS Approved By: Cl **PLANNING** Drawing Status: Dwg. no. Job. no. Rev. 8703

03

Note: Drawings show general configuration for planning purposes and are not construction drawings.

Institute Row

10.04.2018

Job. no.

8703

Grosmont, YO22 5PE

Check By: CI

PLANNING

Dwg. no.

05

Scale@A3: 1:100

Approved By: CI

Rev.

Mr & Mrs McCarthy

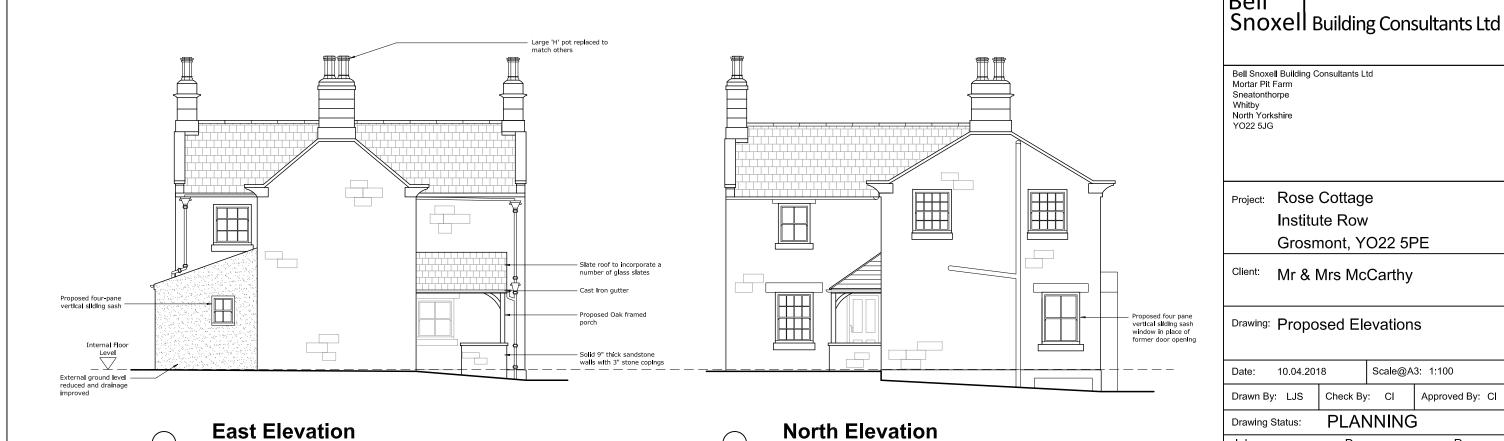


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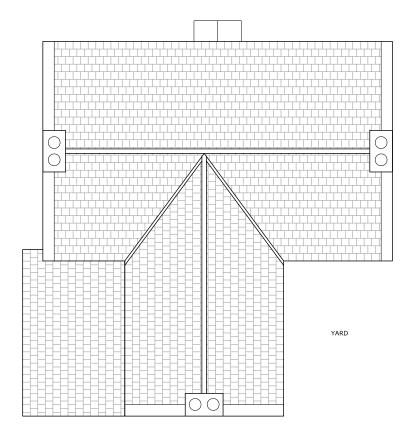
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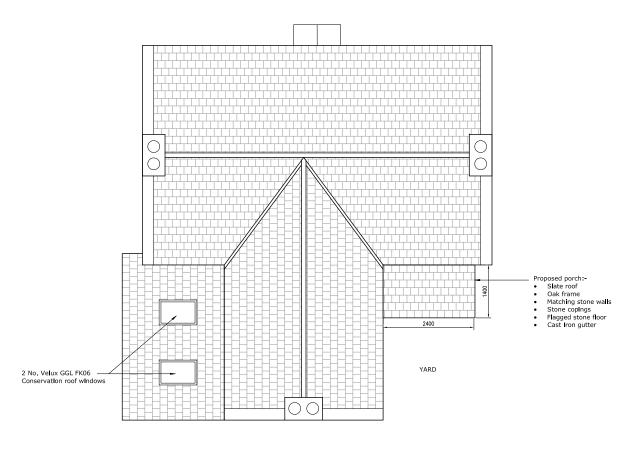
Scale 1:100

Scale 1:100



Note: Drawings show general configuration for planning purposes and are not construction drawings.







Existing Block/Roof Plan

Scale 1:100



Proposed Block/Roof Plan

Scale 1:100



Bell Snoxell Building Consultants Ltd Mortar Pit Farm Sneatonthorpe Whitby North Yorkshire YO22 5JG

Project: Rose Cottage
Institute Row
Grosmont, YO22 5PE

Client: Mr & Mrs McCarthy

Drawing: Existing and Proposed Block/Roof Plans

Date: 10.04.2018 Scale@A3: 1:100

Drawn By: LJS Check By: CI Approved By: CI

Drawing Status: PLANNING

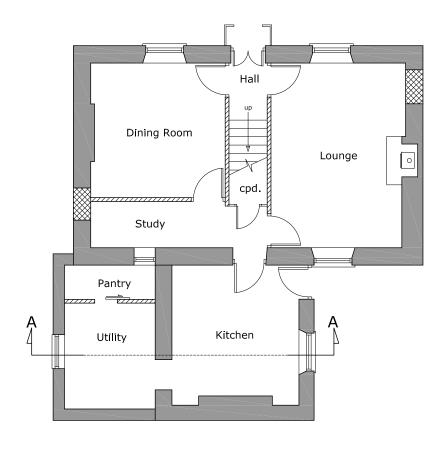
Job. no. Dwg. no. Rev.

8703

02

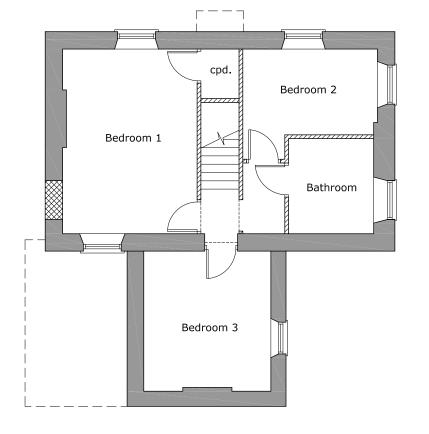
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Note: Drawings show general configuration for planning purposes and are not construction drawings.

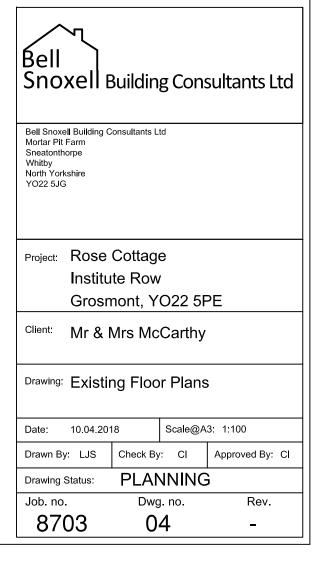


Ground Floor

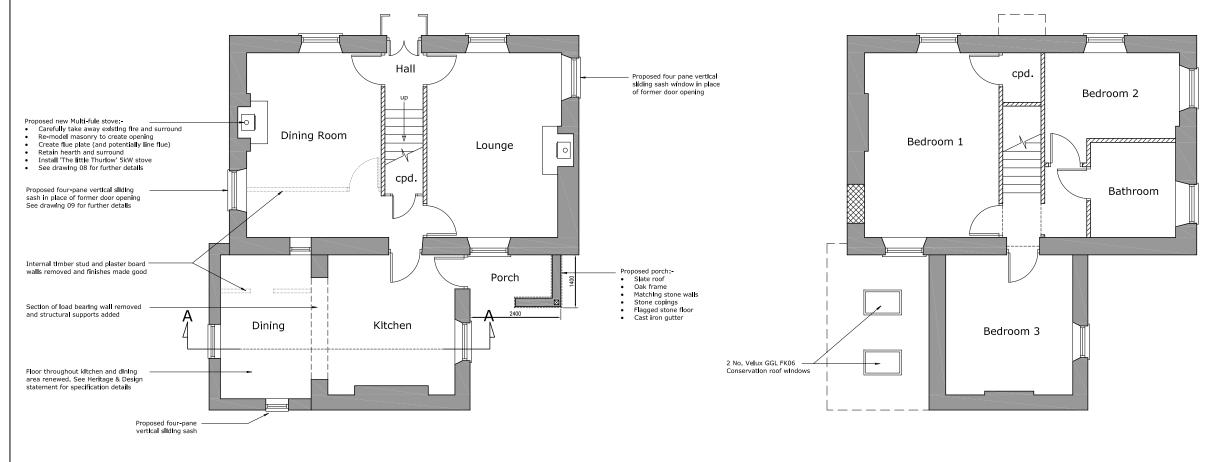
Scale 1:100



First Floor
Scale 1:100



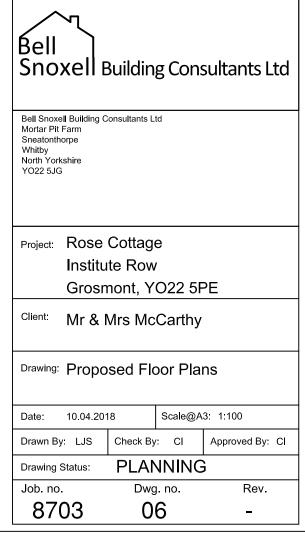
Note: Drawings show general configuration for planning purposes and are not construction drawings.

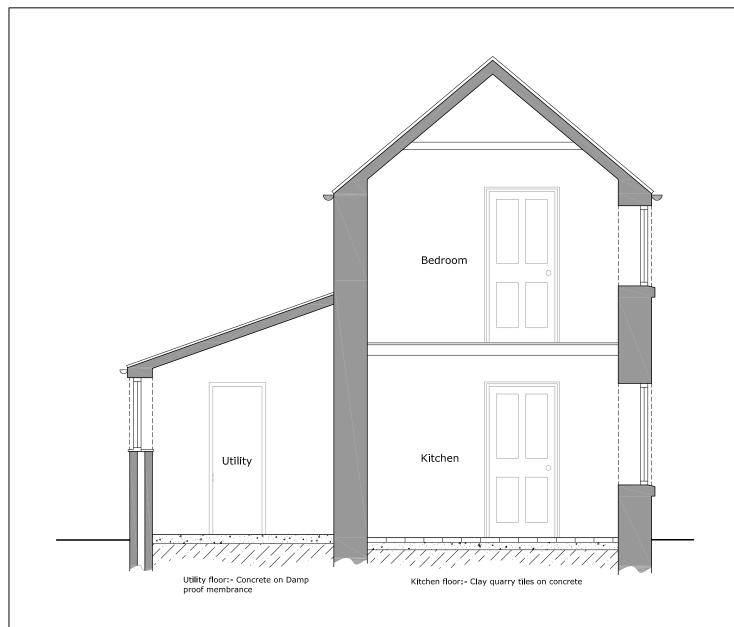


Ground Floor

Scale 1:100









Scale 1:50

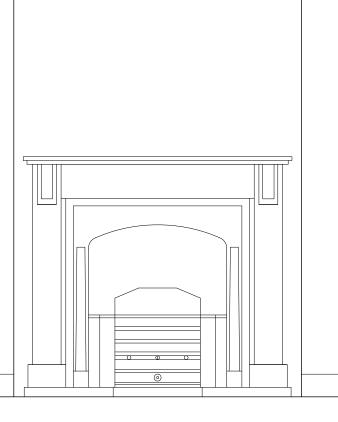
Steel supports to be designed by engineer to form opening in wall creating open plan kitchen & dining room Bedroom Proposed Velux GGL FK06 Conservation roof window (x2 No.) Celotex rigid Insulation between and to underside of roof rafter with plaster board and skim finish to ceiling. 40-50mm alr gap to be left below breathable roofing felt Dining Kitchen Wall finishes where disturbed to be made good using three coat haired lime plaster Proposed floor:-Compacted stone base
Sand blinding
DPM (damp proof membrane) • Floor specification to be discussed and agreed with NYMNP and Building Control Rigid floor garde Celotex insulation Concrete Floor slab Electric underfloor heating Tiled finish **Proposed Section A-A**

Scale 1:50

Project: Rose Cottage Institute Row Grosmont, YO22 5PE Snoxell Building Consultants Ltd Mr & Mrs McCarthy Bell Snoxell Building Consultants Ltd Mortar Pit Farm Drawing: Existing and Proposed Sneatonthorpe Whitby North Yorkshire Section A-A YO22 5JG 10.04.2018 Scale@A3: 1:50 Date: Drawn By: LJS Check By: CI Approved By: CI **PLANNING** Drawing Status: Job. no. Dwg. no. Rev. 8703 07

Note: Drawings show general configuration for planning purposes and are not construction or drawings. Depth of walls unknown and specification subject to change as a result. Trial pits to be excavated to determine depth of walls prior to excavation. It is essential that no walls are undermined.

Existing Dining Room Fireplace



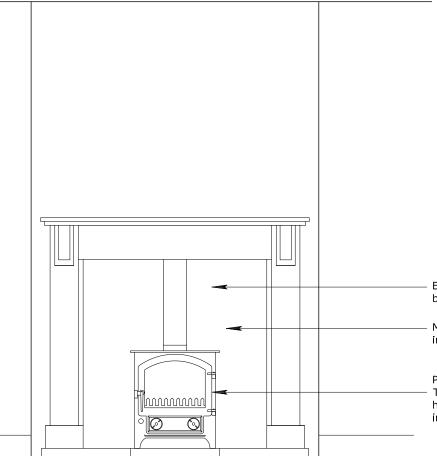
Front View of Existing Fireplace

Scale 1:20



Photograph of Existing Fireplace

Proposed Dining Room Fireplace



Note: Drawings show general configuration for planning purposes and are not construction or drawings. General arrangements and specification of fire to be formulated and constructed by a suitably registered and competent contractor to comply with regulations.

Existing modern gas fired cast iron fire removed but surround and hearth retained

Masonry re-configured to suit stove and finished in white painted lime plaster (NHL 5 or similar)

Proposed "The little Thurlow" stove 5kW.
This will match the stove in the lounge but have a different surround. Photo below included to help illustrate

Front View of Proposed Fireplace

Scale 1:20



Photograph of Existing Lounge Fire as

Matching Fire is Proposed for Dining Room



Bell Snoxell Building Consultants Ltd Mortar Pit Farm Sneatonthorpe Whitby North Yorkshire YO22 5JG

Project: Rose Cottage
Institute Row
Grosmont, YO22 5PE

Client: Mr & Mrs McCarthy

Drawing: Existing and Proposed Dining Room Fireplace

Date: 10.04.2018 Scale@A3: 1:20

Drawn By: LJS Check By: CI Approved By: CI

Drawing Status: PLANNING

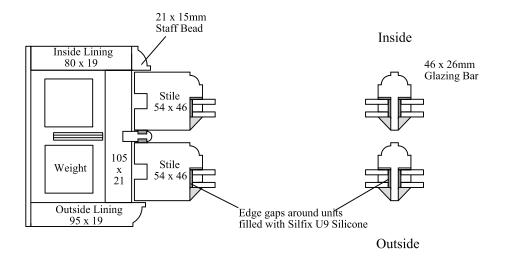
Job. no. Dwg. no. Rev.

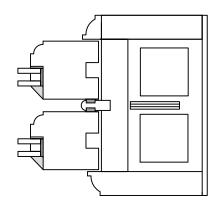
8703 08

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Horizontal Section Through Proposed Windows

Scale 1:3





Glass rebate size 26 x 10mm

Proposed Window Specification

Timber sections for Traditional Vertical Sliding Sash Window 2 over 2 panes Timbalite Slimline 4/6/4 (14mm) low E gas filled double glazing (1.4 centre-pane u-value)

incorporating White warm edge spacers

Putty Pointed

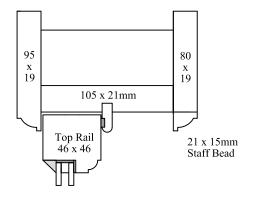
26mm Glazing Bars - Rebates must be 10mm deep to cover trays in DG

Draughtseals to parting beads, meeting rail and bottom rail.

Windows to be painted cream to match existing.

Vertical Section Through

Scale 1:3



Note: Drawings show general configuration for planning purposes and are not construction or drawings. Joiner to review details to ensure construction can match the proposals. Any changes or variations to be discussed with The North York Moors National Park Conservation Officer.

