



- Notes
- Cruck Frames shown indicatively only.
  - All windows to be replaced, windows to have slimline double glazed units to multi- pane Yorkshire sliding sash windows with double glazing elsewhere.
  - All windows and doors to be timber with paint finish. Yorkshire sliding sash windows to match existing windows on site.
  - New cast iron rainwater goods to be provided
  - Rake out and re-point all stone walls with a hydraulic lime mortar
  - All mechanical ventilation/extraction to terminate via metal grilles in wall or inline slate vents
  - Existing glass slates to be carefully removed and stored on site for re-use. Glass slates to be re-fixed in roof and framed out internally with inner glazed panel to form roof light. Any damaged stone or glass slates to be replaced to match existing
  - Existing ventilation slots to be glazed with fixed double glazed unit set on inner face of wall.
  - New Mechanical and Electrical System, including underfloor heating, to be installed into Units 1 & 2 to comply with current regulations.
  - For further information regarding the replacement windows, please see the latest revision of dwg. 2647-01-21 I \_proposed window details.

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Figured dimensions only to be taken from this drawing. All dimensions to be checked on site and any discrepancies should be reported to the architect immediately.

REVISIONS:

A	22.06.12	HJW
Drawing amended to show elevations		
B	14.12.12	HJW
Garden room and entrance link removed from design, minor amendments to internal layout to suit. Rooflights removed and existing glass roof slates shown.		

BAILEY HALL BARN, HURST GREEN  
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Date: 09.05.12

Drawn/Checked: HJW/SA

Dwg no.: 2647-01-003B

As Proposed  
Elevations

Surveys provided by PGB Architectural Services Ltd.

