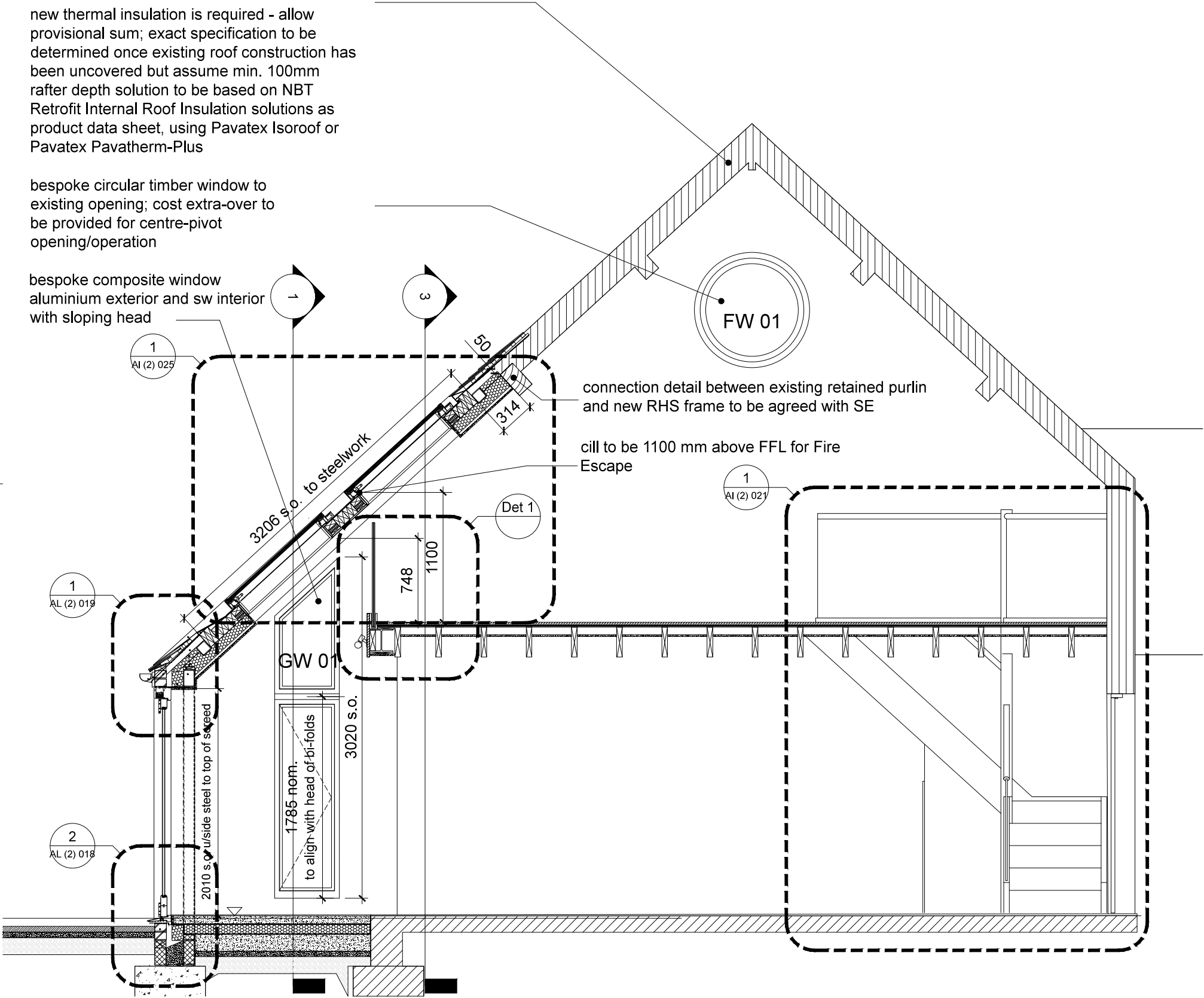


existing roof structure retained; assumed approximate position of existing rafters, ridge beam and purlins (partially exposed) to roof space. Refer to survey drawing for known information.
Note: exact layout to be reviewed on site once internal timber cladding has been removed

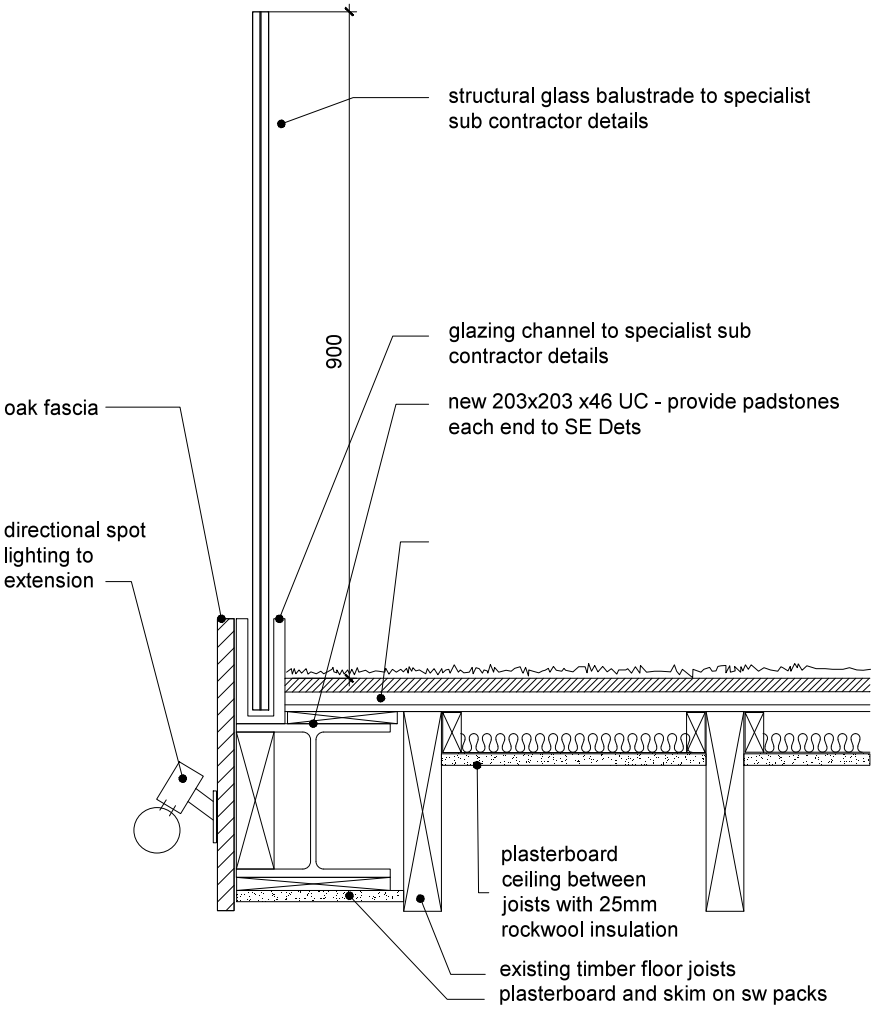
new thermal insulation is required - allow provisional sum; exact specification to be determined once existing roof construction has been uncovered but assume min. 100mm rafter depth solution to be based on NBT Retrofit Internal Roof Insulation solutions as product data sheet, using Pavatex Isorooft or Pavatex Pavatherm-Plus

bespoke circular timber window to existing opening; cost extra-over to be provided for centre-pivot opening/operation

bespoke composite window aluminium exterior and sw interior with sloping head



Section 2
(NOT TO SCALE - 1:40 @ A3)



Det 1
1:10
All temporary support proposals and methodology to be agreed with SE prior to inserting new steel

C	General update, notes added		02.05.2019
B	Rooflight modified - issued for comment		18.03.2019
A	General Updates / Issued for costing		16.01.2019
Rev:	Details:	By / Chk:	Date:
Client: Clare and Carl Jackson			
Project: Chantry Stables- Main Street, Kings's Newton, DE73 8BX			
Drawing Title: Proposed Sections - sheet 2			
Scale: varies - see dwg			
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