

[01] EAVES DETAIL

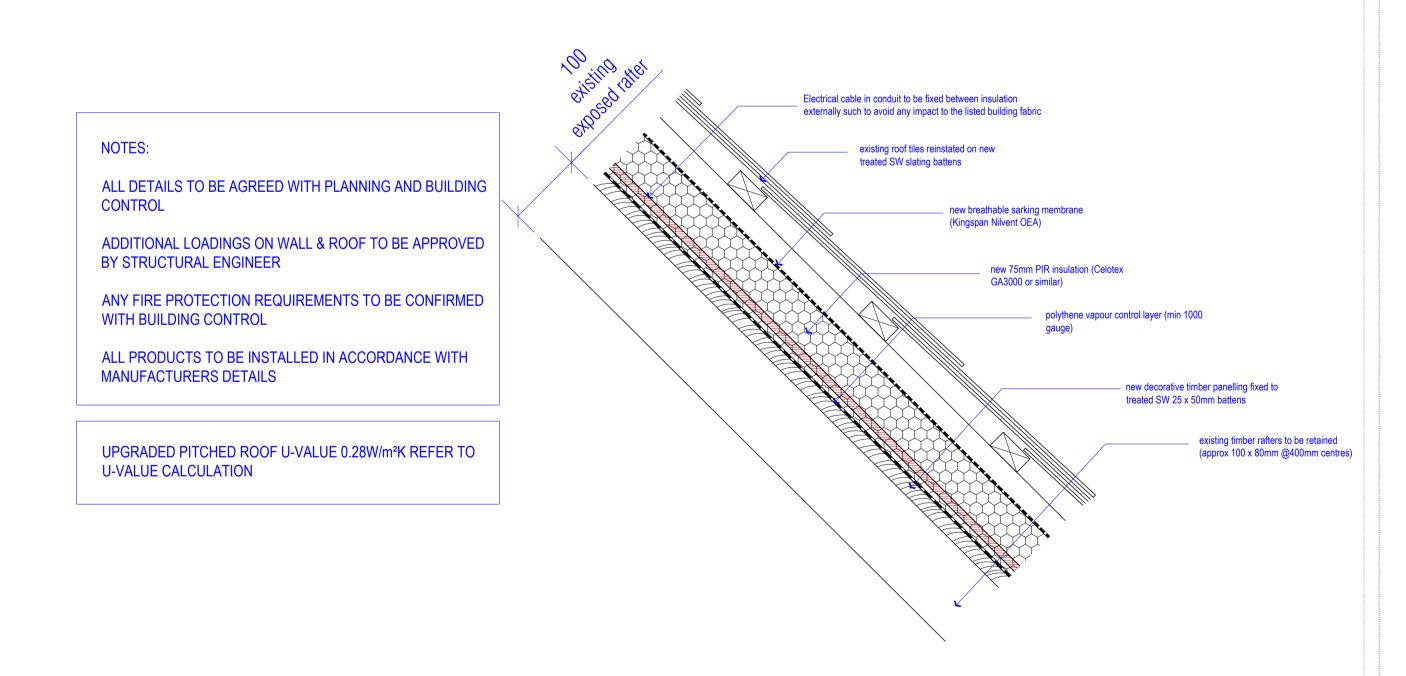
ALL DETAILS TO BE AGREED WITH PLANNING AND BUILDING ADDITIONAL LOADINGS ON WALL & ROOF TO BE APPROVED BY STRUCTURAL ENGINEER ANY FIRE PROTECTION REQUIREMENTS TO BE CONFIRMED WITH BUILDING CONTROL ALL PRODUCTS TO BE INSTALLED IN ACCORDANCE WITH MANUFACTURERS DETAILS UPGRADED PITCHED ROOF U-VALUE 0.28W/m²K REFER TO U-VALUE CALCULATION **EXTERNAL** existing roof tiles reinstated on new treated SW slating battens new 38 x 38mm treated SW counter new breathable sarking membrane (Kingspan Nilvent OEA) new 75mm PIR insulation (Celotex GA3000 or similar) polythene vapour control layer (min 1000 existing timber rafters to be retained (approx 100 x 80mm @400mm centres)

INTERNAL

Electrical cable in conduit to be fixed between insulation

externally such to avoid any impact to the listed building fabric

[02] RIDGE DETAIL (PLAN VIEW)



[03] HIP DETAIL

NOTE:
DO NOT SCALE FROM DRAWINGS – EXCEPT FOR PLANNING PURPOSES. ALL DISCREPANCIES TO BE REPORTED TO ARCHITECT IMMEDIATELY.

ALL DIMENSIONS TO BE VERIFIED BY CONTRACTOR ON SITE PRIOR TO THE COMMENCEMENT OF ANY WORKS.

FOR INFORMATION ONLY

DOC 08/06/17 Issue for discharge of conditions application

BR1 25/09/17 Submission for building regulations application

DOC2 13/07/18 Re-submission of discharge of conditions with timber panel details updated

BR2 31/07/18 Amended floor/roof junction details and wall types as agreed with conservation officer

VIVENDI ARCHITECTS LTD
Unit E3U, Bounds Green Industrial Estate, Ringway, London N11 2UD
Tel/Fax +44 (0)20 3232 4000 - email: info@vivendiarchitects.com

Proposed Eaves and Roof Details

BR SCALE AT A1: © VIVENDI ARCHITECTS LTD 2009
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1630-BRDT-04

REVISION:

DOC3