

NOTES:

All dimensions to be checked on site.
Drawing to be read with all relevant Architectural, Interiors, Structural, M&E, Drainage/Public Health, Landscape, Civils and Interiors drawings and specifications. Any discrepancies between consultant's drawings to be reported to the Architect before any work commences. The Contractor's attention is drawn to the Health & Safety matters identified in the Health & Safety plan as being potentially hazardous.
These items should not be considered as a full and final list.
The Work Package Contractor's normal Health & Safety obligations still apply when undertaking constructional operations both on and off site.
Ayre Chamberlain Gaunt take no responsibility for the location of legal boundaries indicated on this drawing and advise a separate drawing be completed by a specialist surveyor in order to establish exact boundaries.
DWG files provided for information only. Refer to PDF record.
The copyright of this drawing is held by Ayre Chamberlain Gaunt Ltd. Not to be used for any purpose without consent.

NOTES:
Existing building details based on original drawings and site observation only.
Contractor to allow for opening up works prior to confirmation of details.

Refer to NBS Specification
W033-2360383-ACG-XX-ZZ-T-A-970001 for further product and buildup information.
See drawings 12600-12621 for detail callout locations

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**AYRE
CHAMBERLAIN
GAUNT**

PROJECT
University of Reading
URS Building

DRAWING TITLE
Proposed Section Details-Cowl

REV	DATE	DESCRIPTION	
11	30/05/2025	Stage 4a Issue	KE
12	20/06/2025	Tender Issue	RB
13	20/08/2025	Planning Condition Discharge	RB

REV. VER.
P13 .00

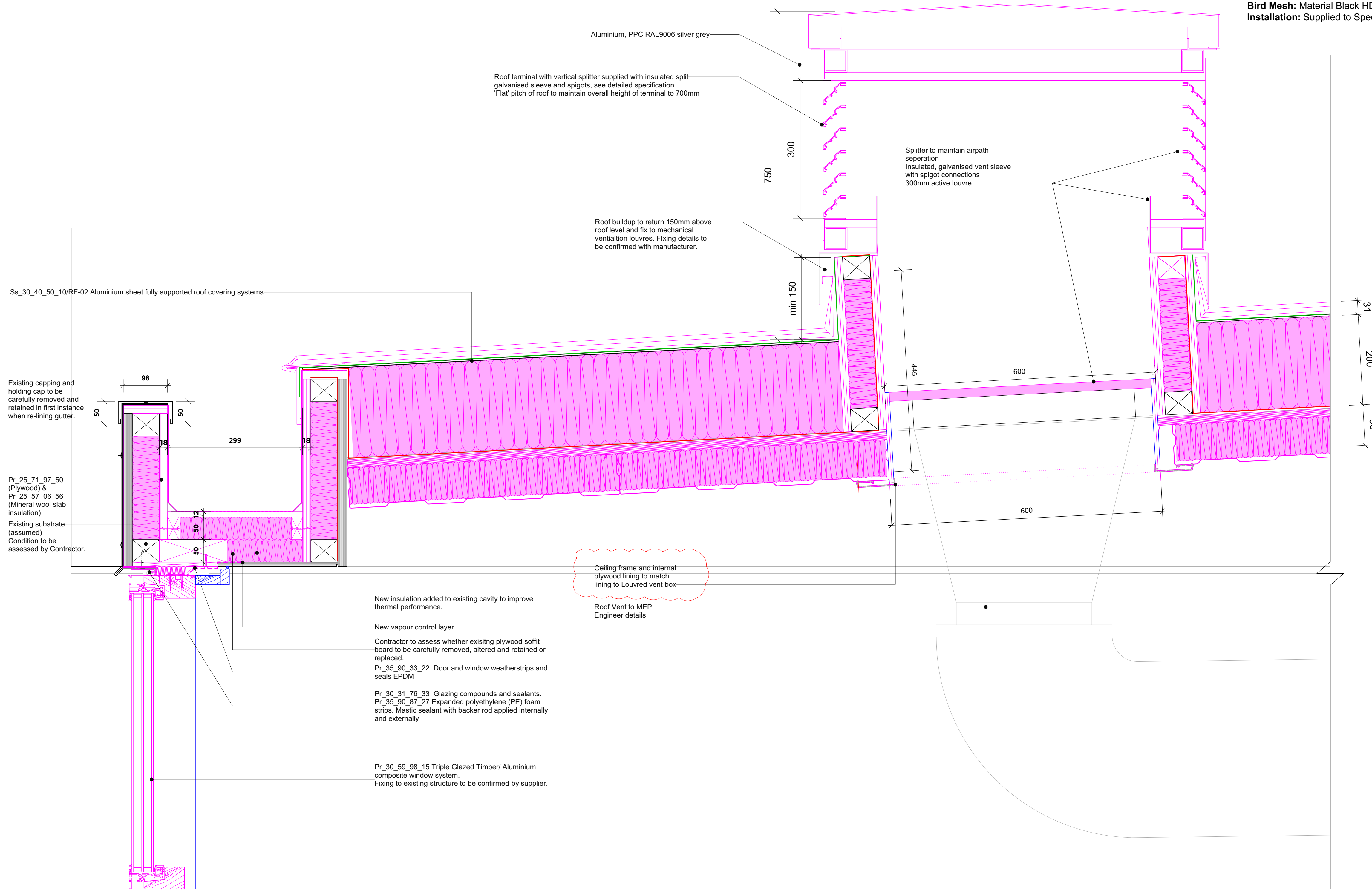
APPROVED BY
RB/DG

DRAWING NO.
project code - originator - volume - level - type - role - number
2360383-ACG-W033-ZZ-D-A-42206

SUITABILITY
code description
S4 SUITABLE FOR STAGE APPROVAL

PHH75 ROOF TERMINALS WITH INTEGRAL SLEEVE

Manufacturer: Gilberts (Blackpool) Limited
Clifton Road, Blackpool, FY4 4QT
Contact: James Gordon
Mobile: 07795 345948
E Mail: jamesgordon@gilbertsblackpool.com
Product Reference: PHH75 SPLIT ROOF COWL C/W VNC SLEEVE
Product Description: ROOF COWL
Product Scope: Scope As outlined on roof drawings
Louvre Blade Pitch: 75mm
Blade Angle: 45 degrees
Measured Free Area: 50%
Weathering: Class A up face velocity of 1m/s
Material Blades/Clips/Mullions): 16SWG Extruded Aluminium to BS1474
Finish: 40micron PPC from standard range of colours.
Fixings: Stainless Steel
Bird Mesh: Material Black HDPE UV stabilised and rot resistant bird mesh.
Installation: Supplied to Specialist Cladding/Roofing Contractor



1 Typical Roof Vent Detail - Proposed
Scale: 1:5