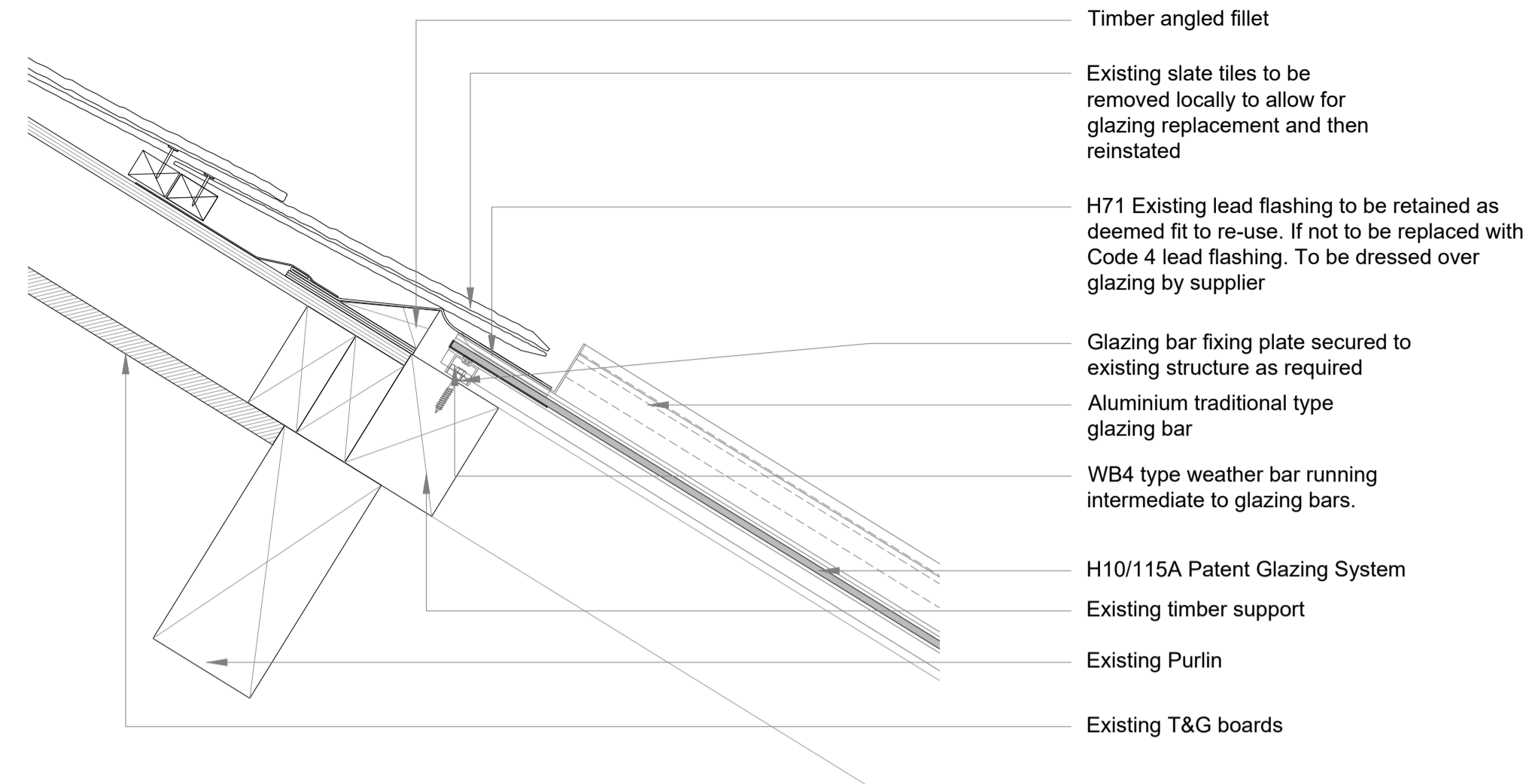
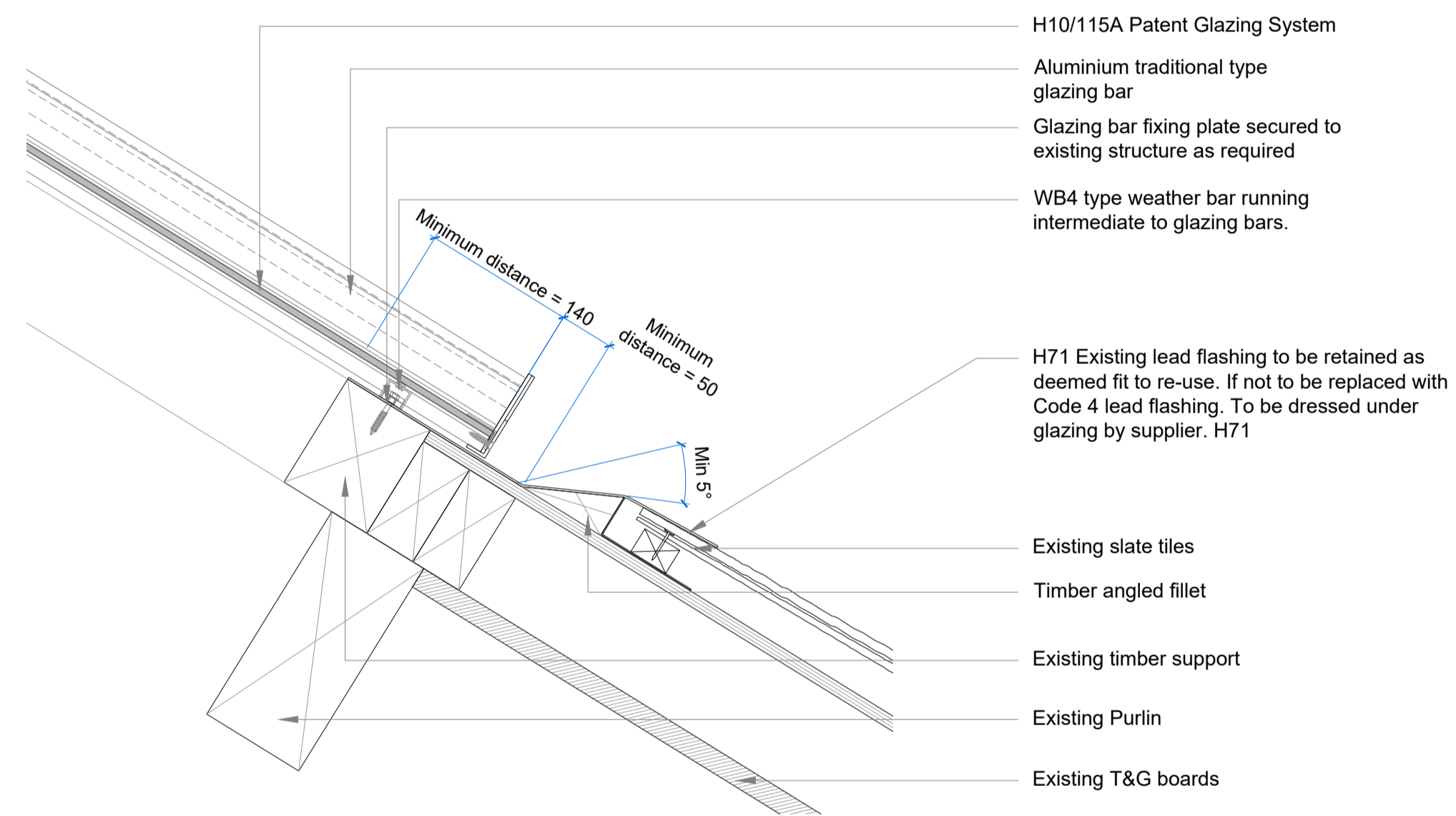


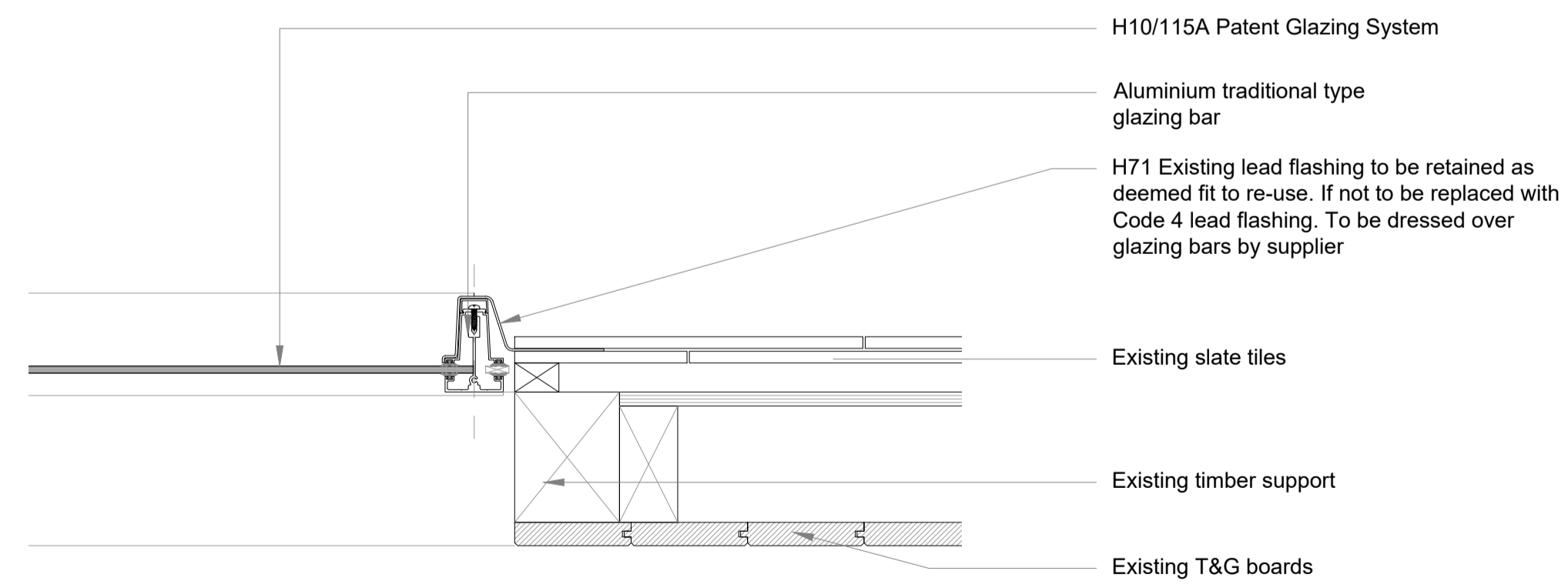
01 Annexe Buildings - Roof Plan  
Scale 1:20 @ A1



02 Roof Glazing Head Detail  
Scale 1:5 @ A1

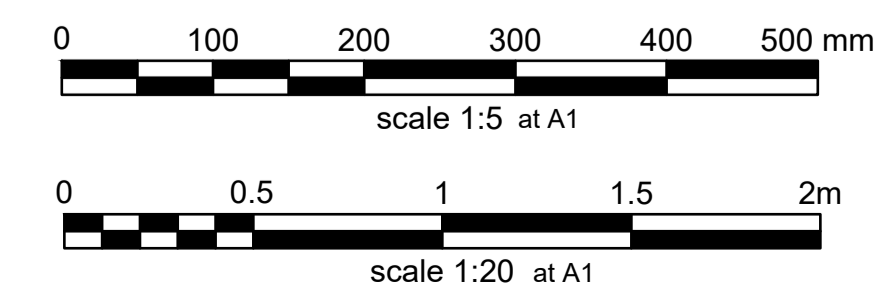


03 Roof Glazing Base Detail  
Scale 1:5 @ A1



04 Roof Glazing Verge Detail  
Scale 1:5 @ A1

**NOTE:** All existing information are based on assumed construction methods and are indicative only. They must be verified on site by the contractor prior to construction



Do not remove this panel from this drawing. Do not scale from this drawing. All dimensions and levels are to be checked on site. All discrepancies, errors and omissions must be reported immediately to Greig and Stephenson Ltd. The contractor is responsible for setting out, checking and confirming all site conditions prior to fabrication and construction. All building and fabrication works are to be carried out in accordance with the Local and National Building Codes, practices and standards.

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Note:  
All lead detailing to be in accordance with current guidance by the Lead Sheet Association. All milled lead sheeting to comply with relevant British Standards (BS EN 12588) and the Lead Sheet Manual.  
All dimensions shown are for pricing purposes only - All dimensions to be checked and verified on site prior to fabrication and commencement of works.

**Caution**  
Used to convey some relevant information

**Prohibited**  
Used to convey some relevant information

**Information**  
Used to convey some relevant information

**Residual Risk**  
Used to convey some relevant information

Risk ID	Description
C100	Risk of exposure to traditional lead oil paint.
C106	Scaffolding hazard including but not limited to falling, struck by, electrocution and scaffold collapse
C107	Risk of injury from replacing Georgian-wired glazing panels and asbestos rope
C108	Risk from sharp or cumbersome components of cladding and roof sheeting or slates.
C117	Risk of exposure to lead sheets. Risk to health.
C118	Risk of falling of operatives and materials. Risk of working at heights. Risk of injury from manual handling and lifting the glass panes and glazing bars.
C119	Risk of injury from electrical installation
C120	Risk of adverse weather conditions. Rain, wind, frost causing water ingress to the Market Hall and Annexe Building interior during installation and replacement of existing roof lights. Risk of damage to existing building fabric and structure. Risk to operative safety. Working on wet or icy roof slopes at 8-11m above ground level.
M306	Risk associated with use of large telescopic boom MEWP vehicle on public roads adjacent to market.

REVISIONS	DATE	COMMENT	DRW	CHK
P01	29.05.26	Issue for information	NM	NM

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CLIENT **KIRKLEES COUNCIL**

PROJECT **HUDDERSFIELD MARKET**

STATUS **S4 - FOR STAGE APPROVAL**

DRAWING **Annexe Roof Glazing Replacement Interface Details**

SCALE	DRAWN	CHECKED	DATE
Varies	SS	NM	30.03.26

DRAWING NUMBER	REVISION
HMH-GSA-MA-RF-D-A-6662	P01