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Work to figured dimensions only. Size dimensions are to be checked before work is started. Any discrepancy whatsoever between any information contained on this drawing and any other document or drawing must be drawn to the attention of the Architect by the contractor before the work is executed.

IN DOUBT ASK IMMEDIATELY.

38 x 25mm treated softwood tiling battens

38 x 38mm treated softwood counter battens

manufacturers in
between rafters

atters to be fully filled with Celotex FR4150 in accordance with manufacturers instructions

trussed rafters to specialist design

Tyvek breathable membrane lapped over timber fillet into gutter

continuous treated softwood
tilting fillet _____

19 x 65mm max
painted timber c

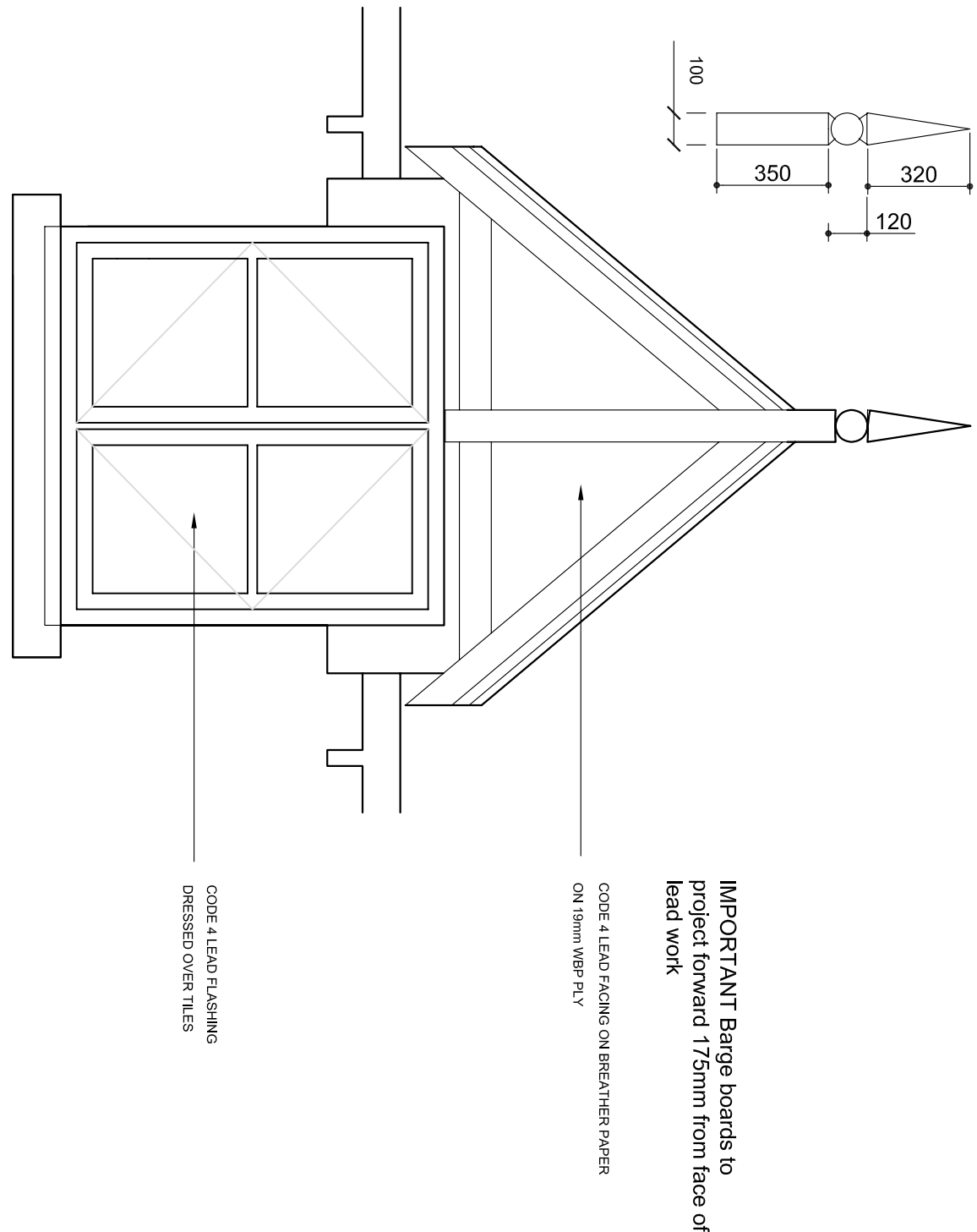
dentil course 30mm projection _____

flexible insulation packed tightly to—
prevent cold bridging and air infiltration

cavity closed at eaves —————

Celotex PL3025 insulation, fitted in accordance with manufacturers instructions to underside of rafter

EAVES DETAIL 1:10



Technical drawing of a window assembly showing various components and materials. The drawing includes a cross-section of the window frame and the surrounding wall structure. Key components and materials are labeled:

- 40mm CENTRE PAIL WINDOWS**: Located at the top of the drawing.
- IMPORTANT WINDOWS TO BE SET BACK IN FORMER BUILDINGS**: A note pointing to the window assembly.
- FLY-BUSHING PAINTED WINDOWS**: Located below the main window assembly.
- ART STONE SILL**: Located at the bottom of the drawing.

The drawing also shows a cross-section of the window frame, including the window pane, the frame, and the surrounding wall structure. A note indicates that the window is to be set back in former buildings.



SECTION THROUGH TYPICAL

WINDOW AND SILL 1:10

/

LEVEL ACCESS DETAIL 1 : 10

black painted railings 450 mm high —

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FRONT WALL DEATIL 1:20