

Structural beam. Refer to SE details.

9.52 (44.4) LamiGlass Sound Redcution

Overall thickness: 29.52mm

6mm Float glass

14 Cavity

glazing bar

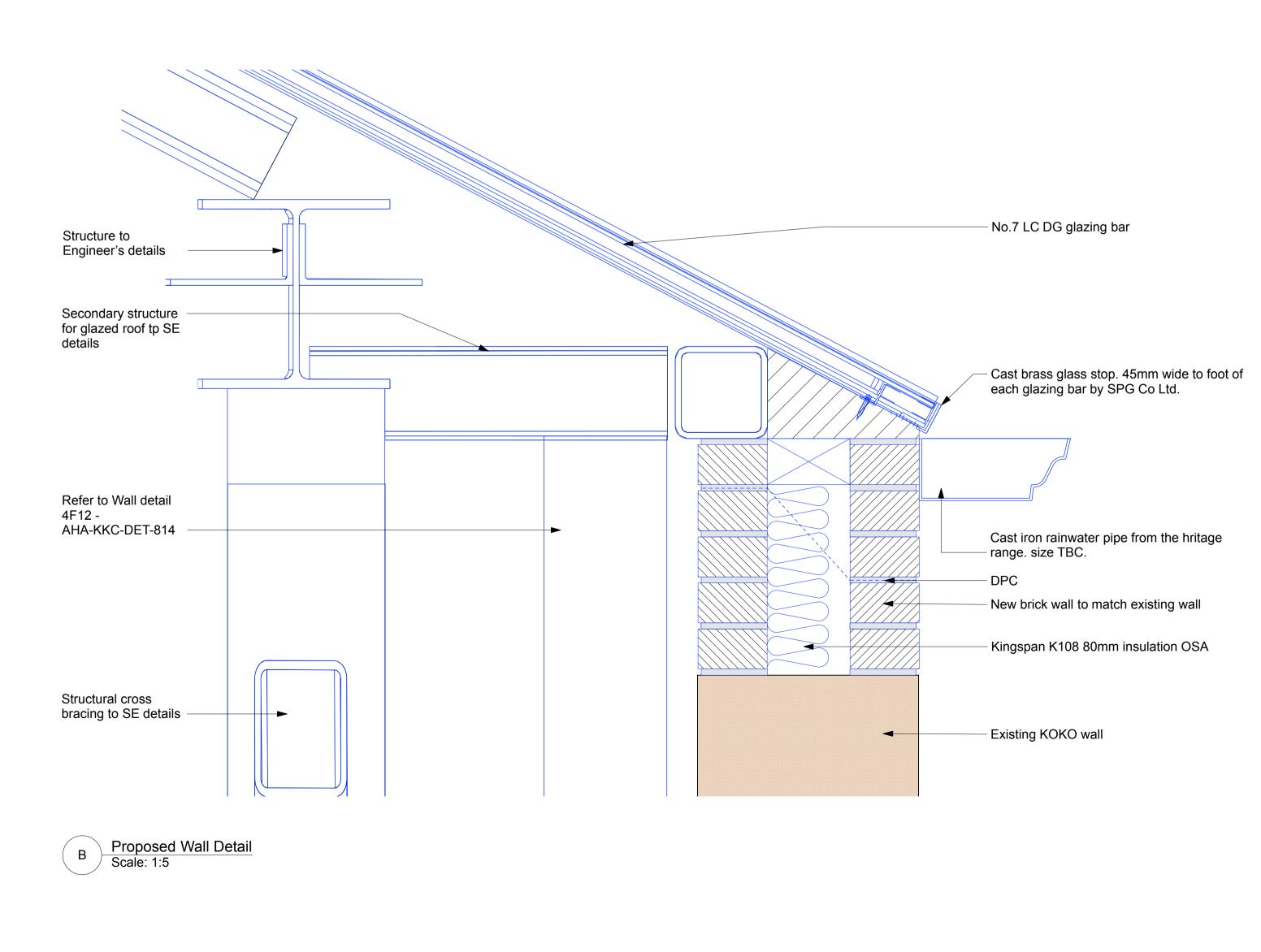
Double glazed unit configuration (Guardian Glass):

Glass to achieve 40 dB Rw and also the 27 dB R in the 63 Hz octave band. Glass to be tested prior to installation.

Standard Patent Glazing Co. Hertiage Line - No.7 LC DG

Cast brass glass stop 45mm wide to foot of each glazing bar by SPG Co Ltd

Code 4 intermediate lead flashing by SPG Co Ltd





Drawing is design intent and to be read inconjunction with other consultant details.
 Refer to Fire Report for minimum fire requirements.

Proposed Break Detail
Scale: 1:5

Intermediate steel work

fixed to structural beam.

Aluminium channel weather bar with foam gasket running between glazing bars - by SPG Co

3. Refer to Acoustic and Sustainability report for minimum respective acoustic and energy performance requirements.

4. Refer to manufacturer's installation guidelines / information for all products prior to installation

02.02.18

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Only the original drawing should be relied upon. Contractors, subcontractors and suppliers must verify all dimensions on site before commencing any work or making any shop drawings.

All shop drawings to be submitted to the architect for comment prior to fabrication.

This drawing is to be read in conjunction with the Architect's specification, bills of quantities / schedules, structural, mechanical & electrical drawings and all discrepancies are to be reported to the architect.

Do not scale from this drawing. Dimensions are in millimetres unless otherwise stated.

revision / date / amendments

STAGE 4

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FR DA
revision drawing title
Proposed Glass Pavilion Details 2

drawing number AHA/ KKC /DET/611