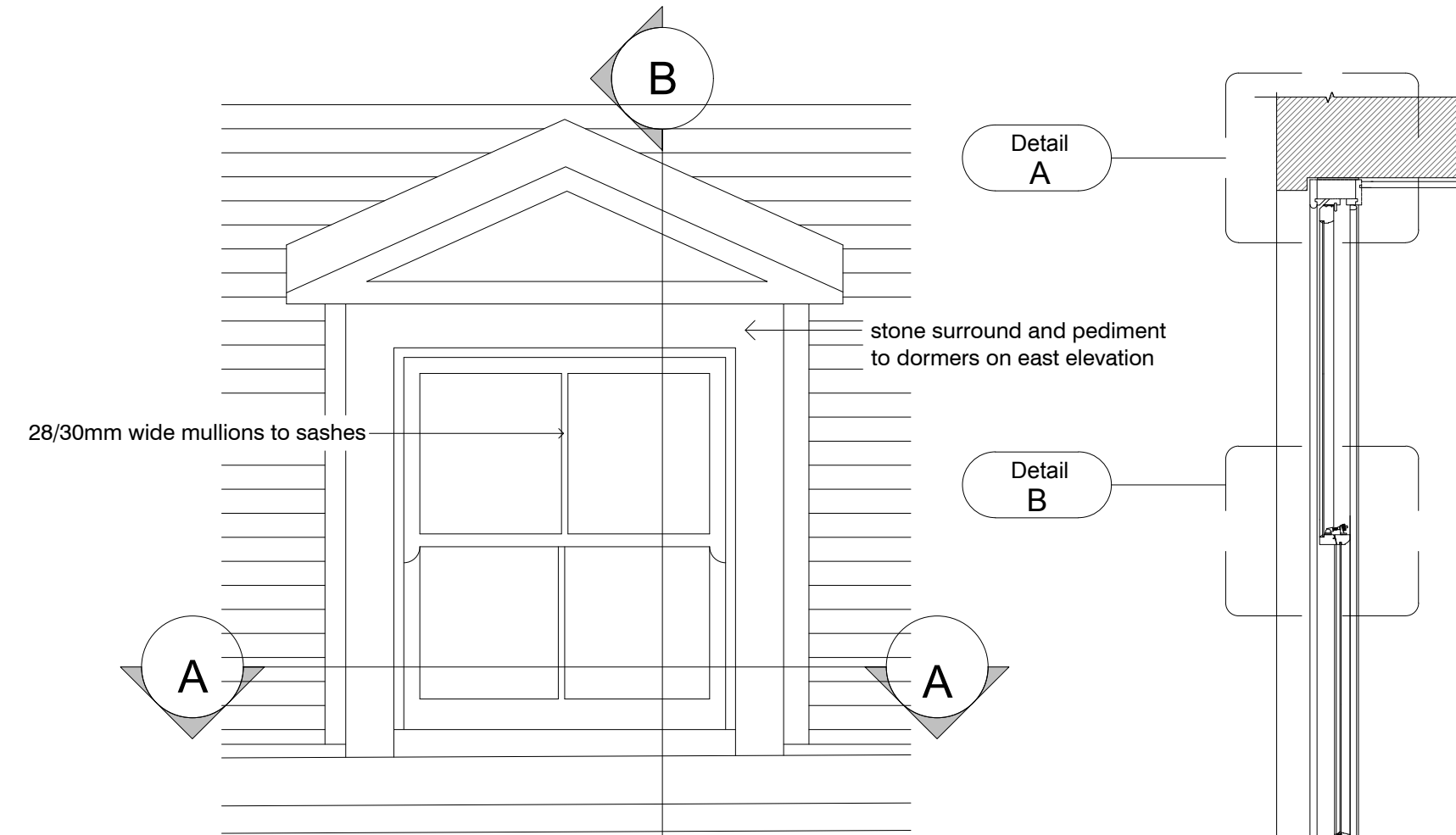


Proposed replacement dormer windows

1:20 @ A1



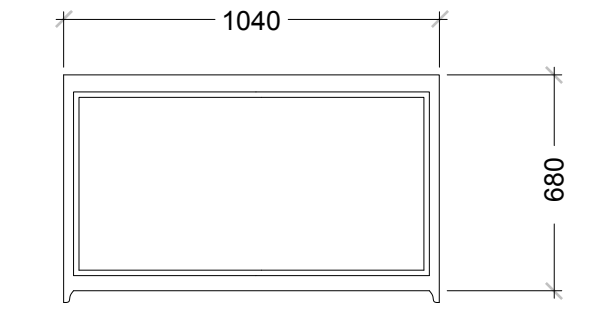
Dormer Elevation (west)

1:20 @ A1

no central mullions to sashes
timber surround and flat roof
construction

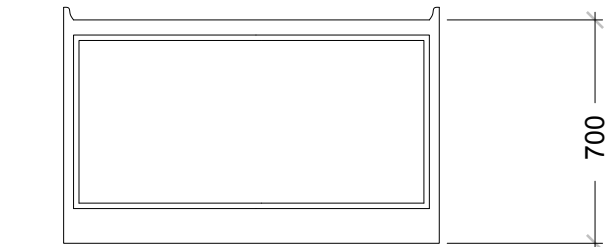
Dormer Elevation (east)

1:20 @ A1



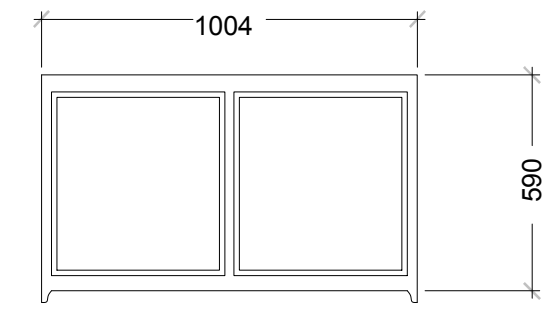
Top Sash Elevation

Scale 1:20



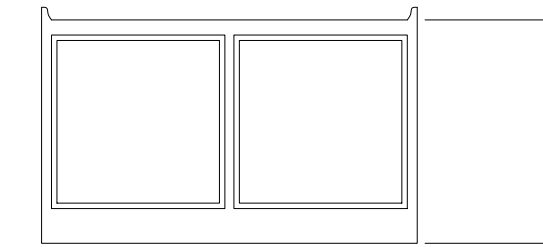
Bottom Sash Elevation

Scale 1:20



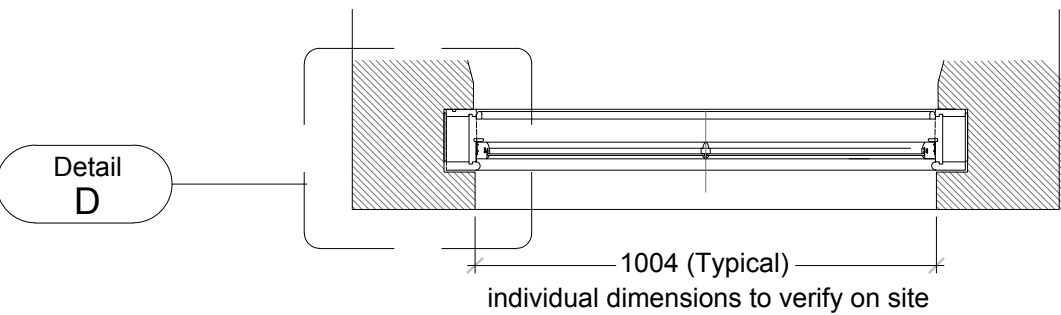
Top Sash Elevation

Scale 1:20



Bottom Sash Elevation

Scale 1:20

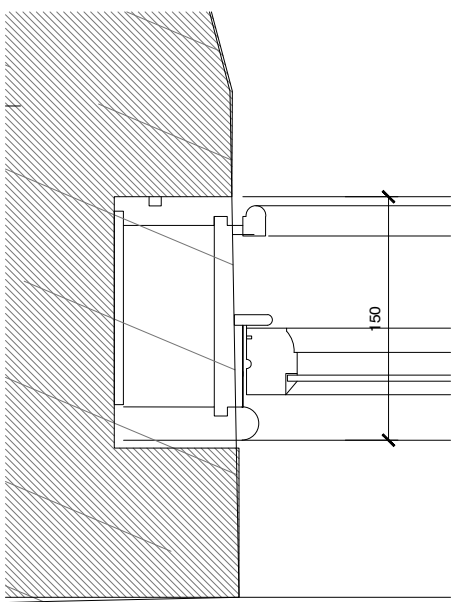


Plan A-A

Scale 1:20

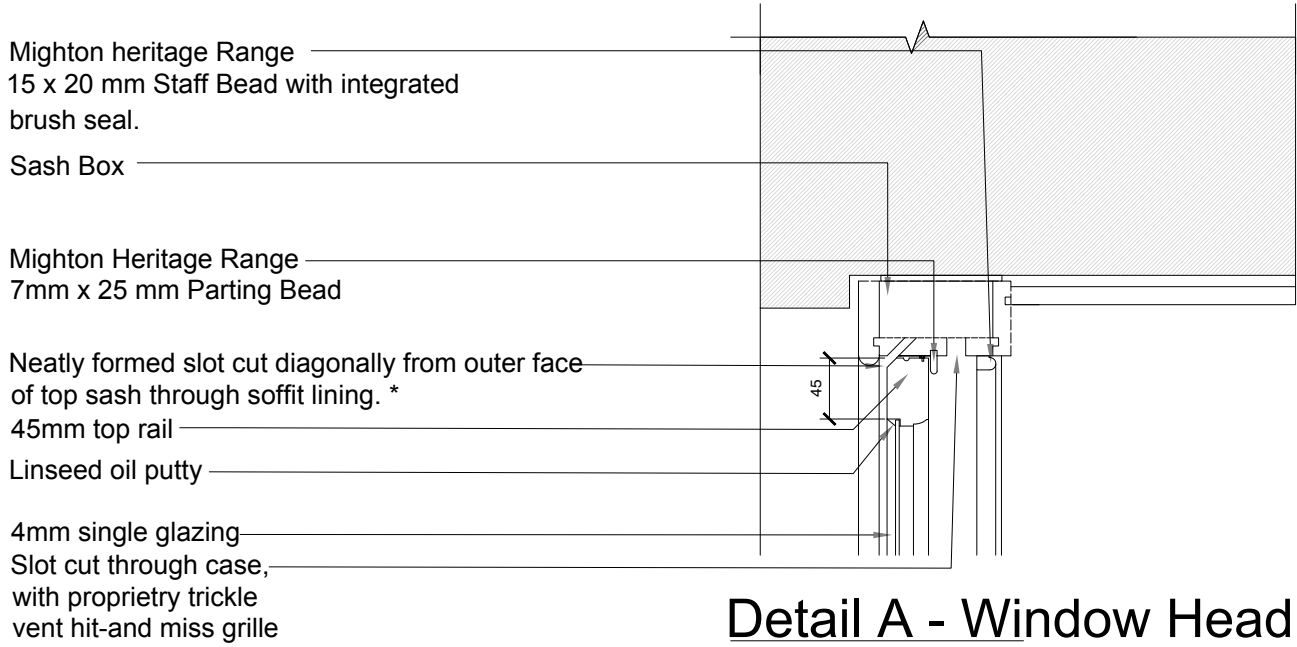
Section B-B

Scale 1:20



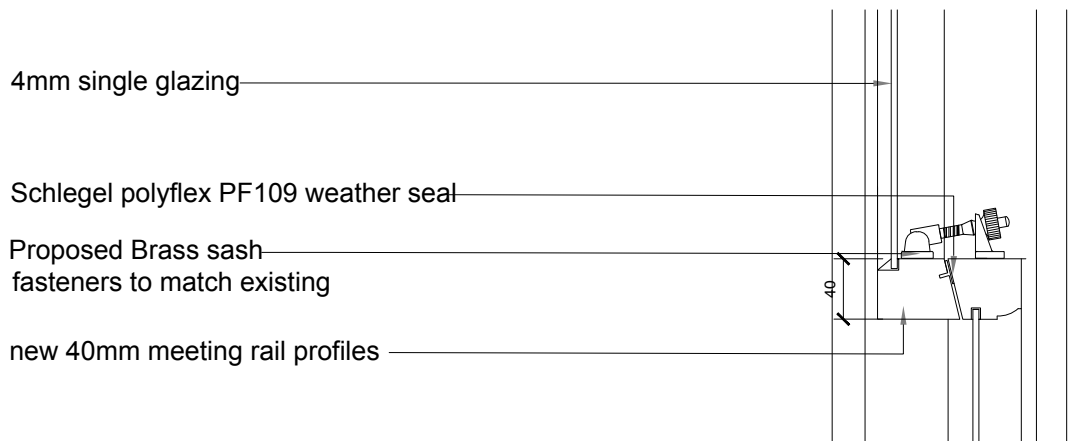
Detail D - Case detail

Scale 1:5



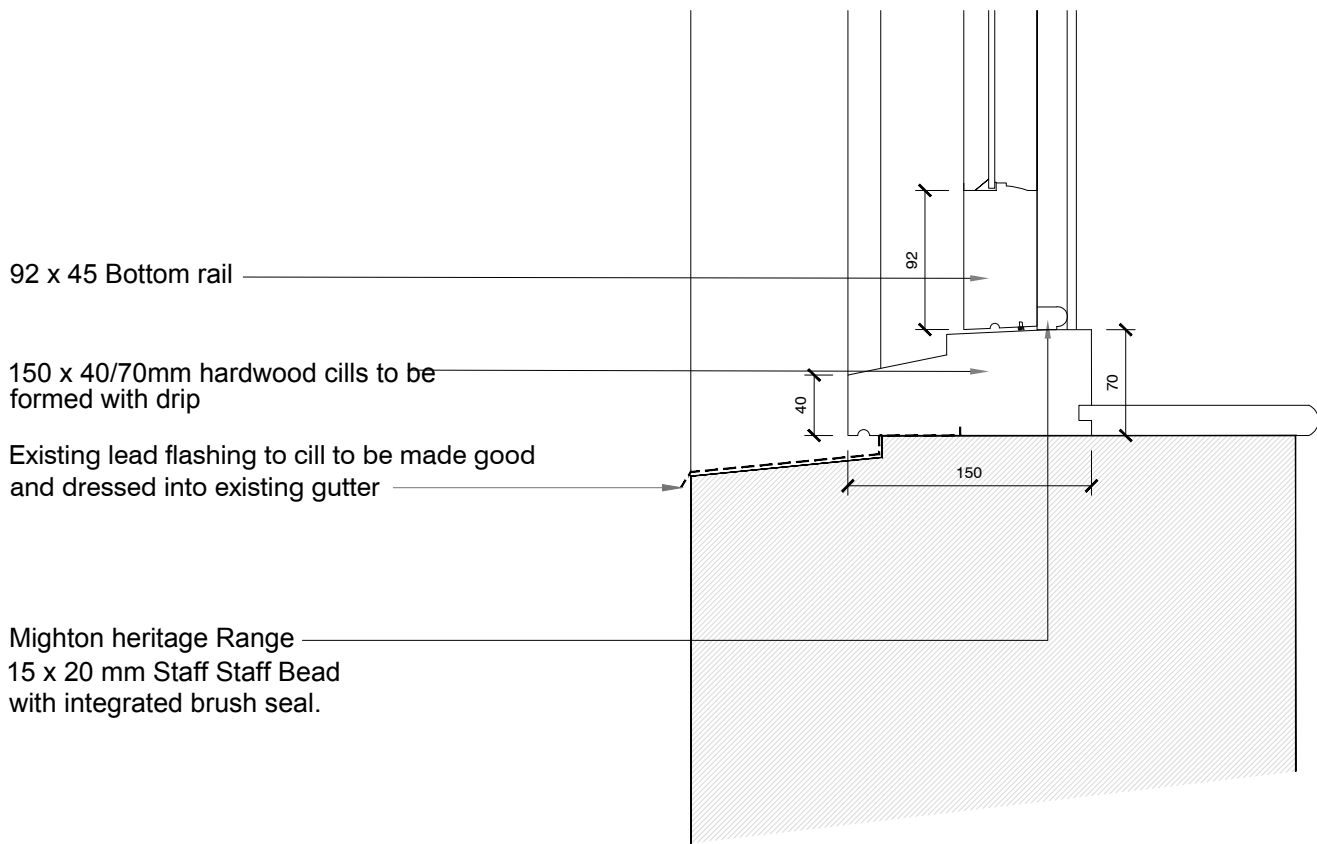
Detail A - Window Head

Scale 1:5



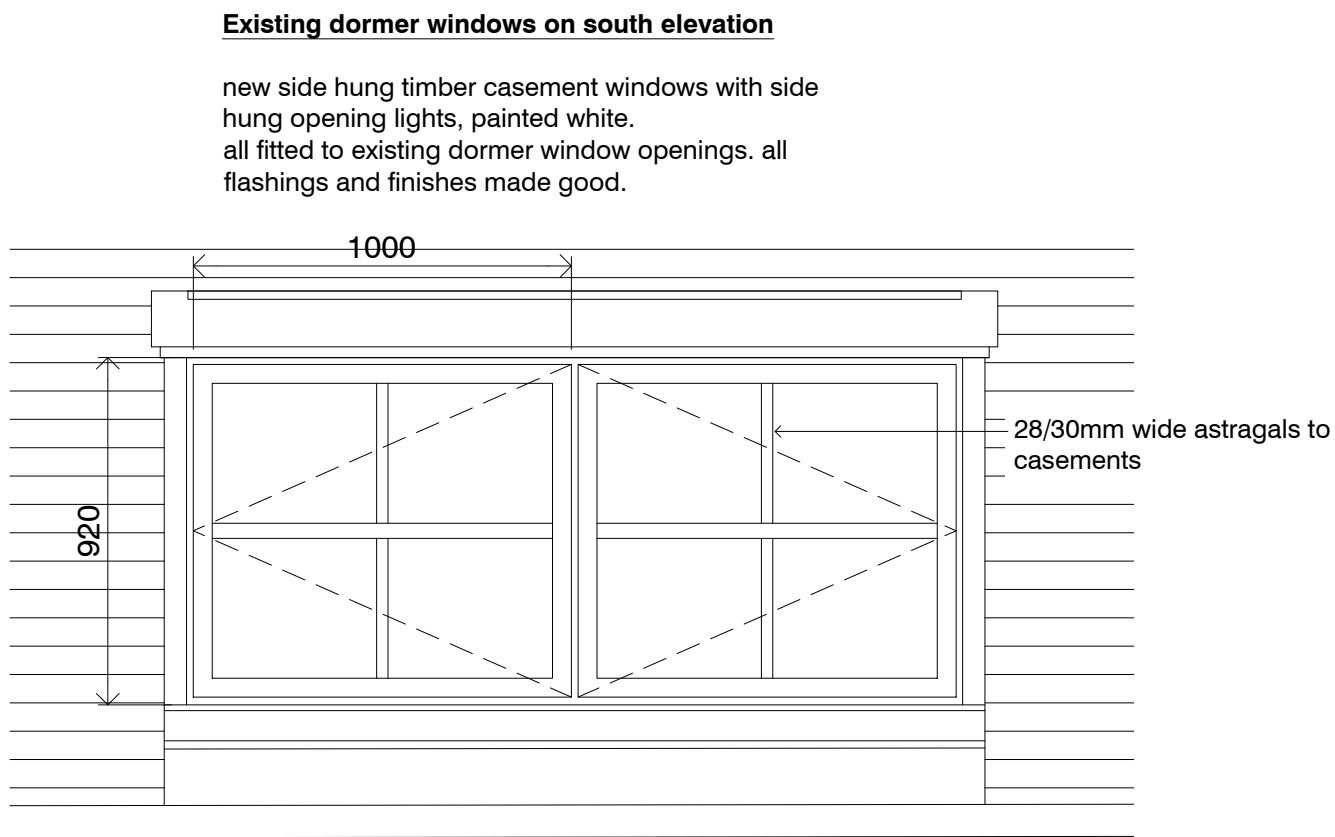
Detail B - Meeting Rail

Scale 1:5



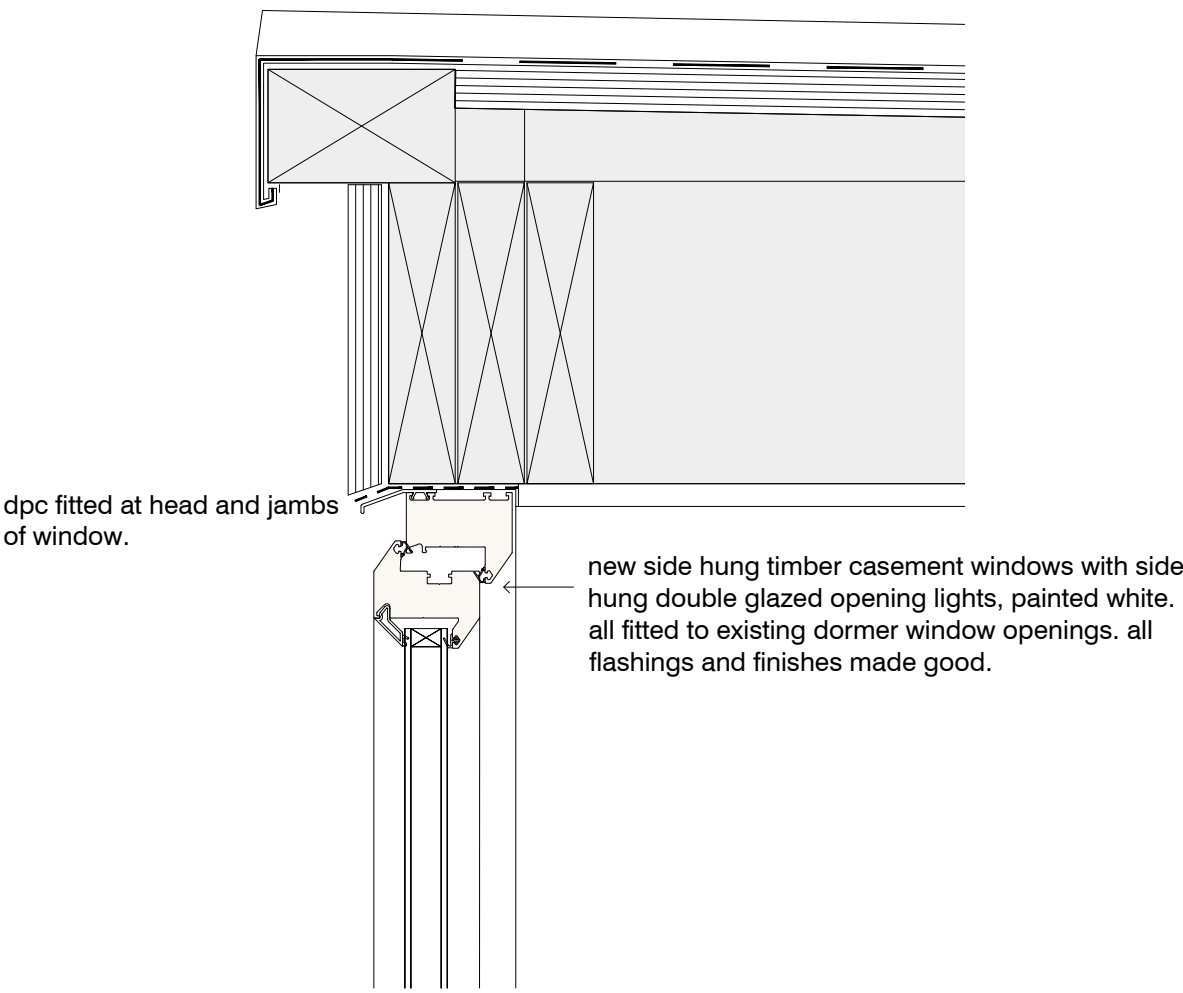
Detail C - Cill Detail

Scale 1:5



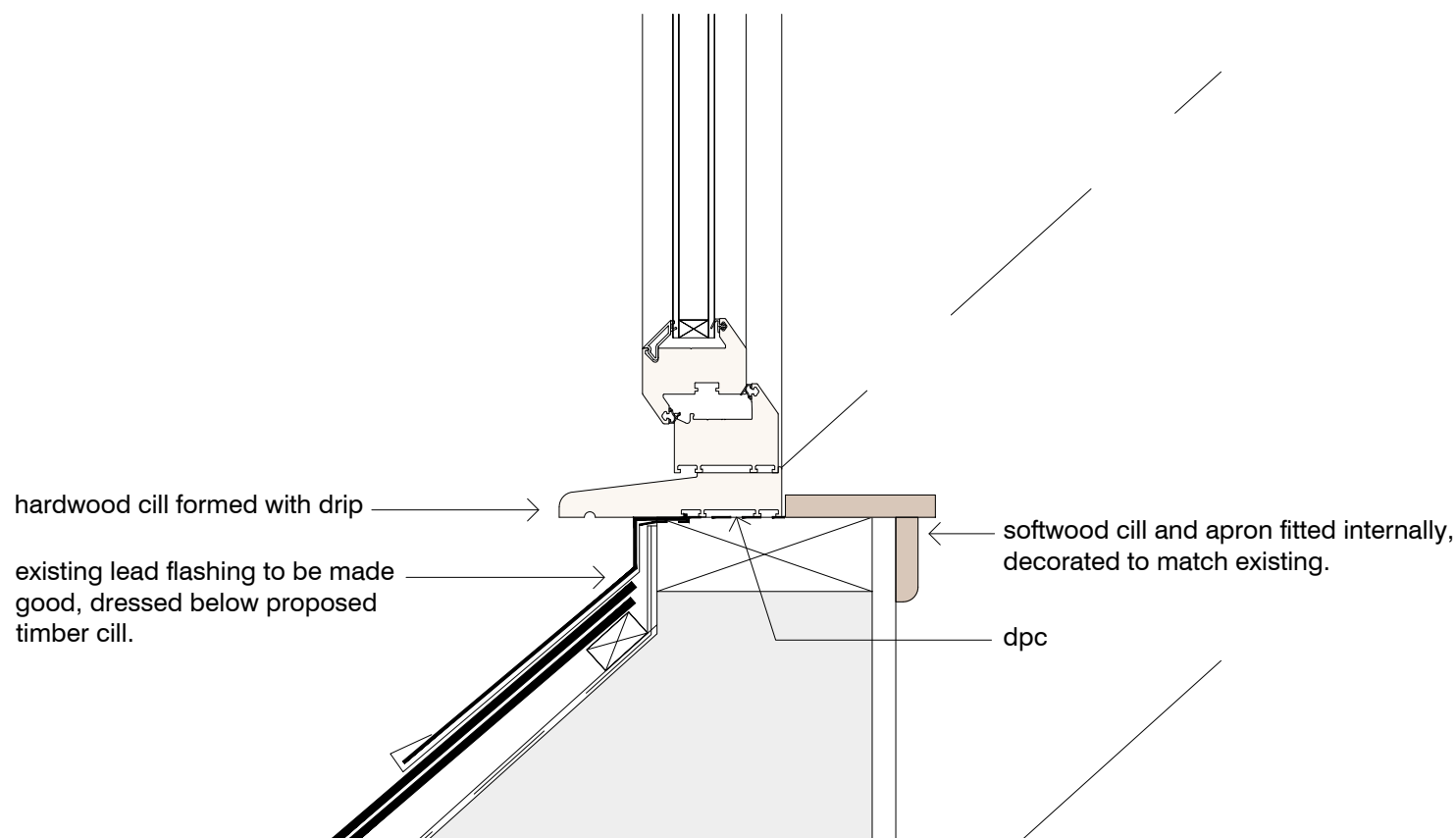
Dormer Elevation (south)

1:20 @ A1



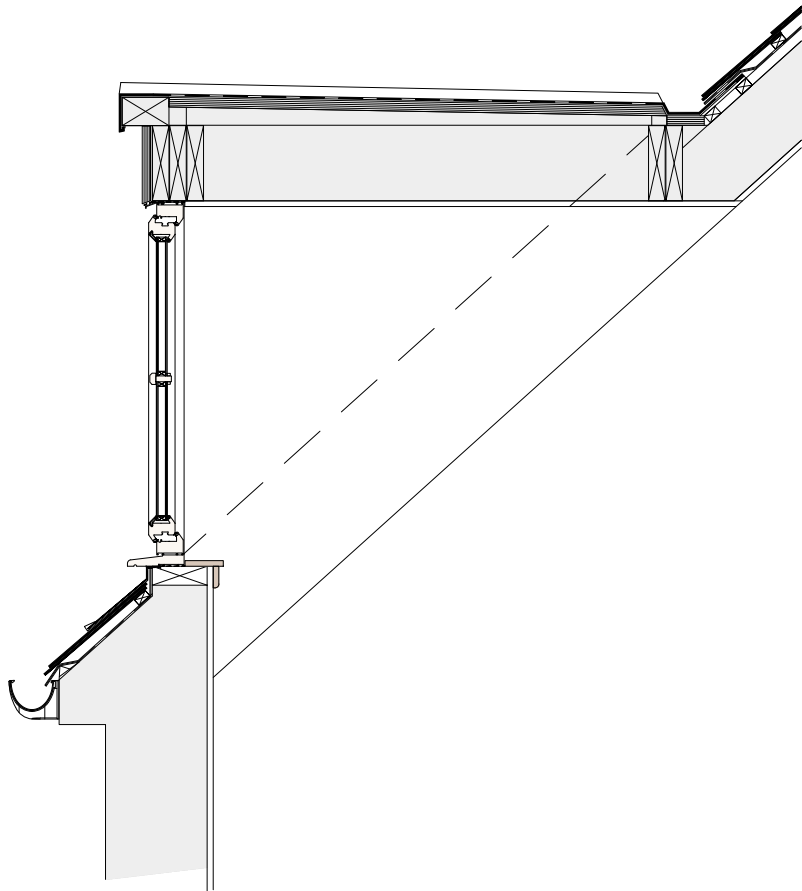
Head Detail

1:5 @ A1



Cill Detail

1:5 @ A1



Dormer Section (south)

1:20 @ A1

The Contractor shall visit the site and satisfy oneself all the dimensions and detailed information shown are correct and reflect current conditions.

WINDOW REPAIR
Where repairs to existing are proposed, inserts to be made from slow grown Douglas Fir to match existing, in type, grain and density.

WINDOW REPLACEMENT
Where new sash windows are proposed, to be formed in Iroko hardwood.

NB
All replacement windows to match existing in that location in dimension and profile.

Case construction indicative only in all instances

refer drawings 059/AL(0)05 and AL(0)06 for location of dormer windows

rev. date details drawn
A 08.03.22 west dormer elevation added sh



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project Refurbishment of George Mansions
St John's Road, Buxton

drawing Replacement dormer window details original size A1

scale 1:20, 1:5 drawn sh

date March 2022 checked

status planning passed

job no. SHD059 drawing no. AA(2)02 revision A