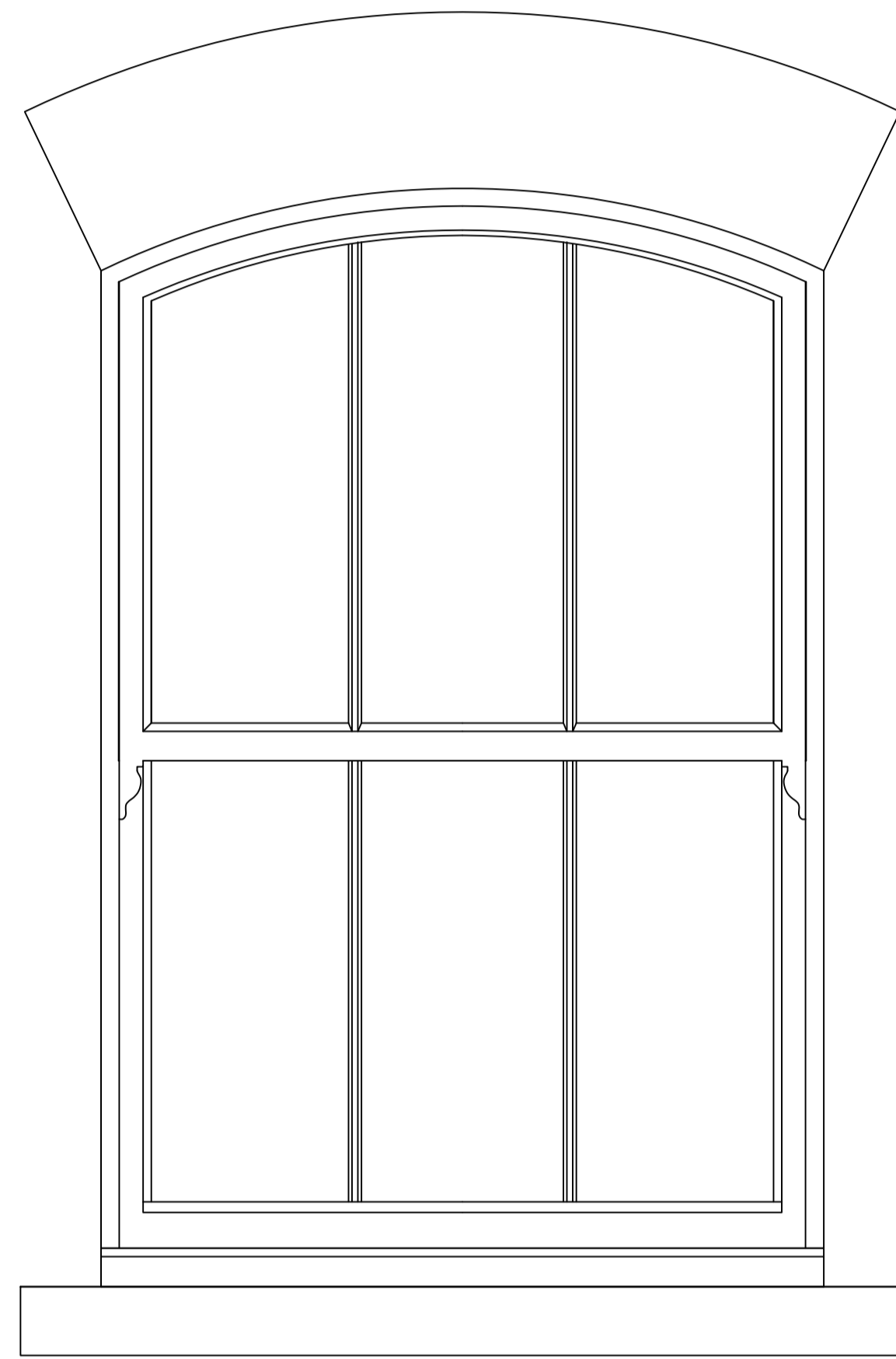
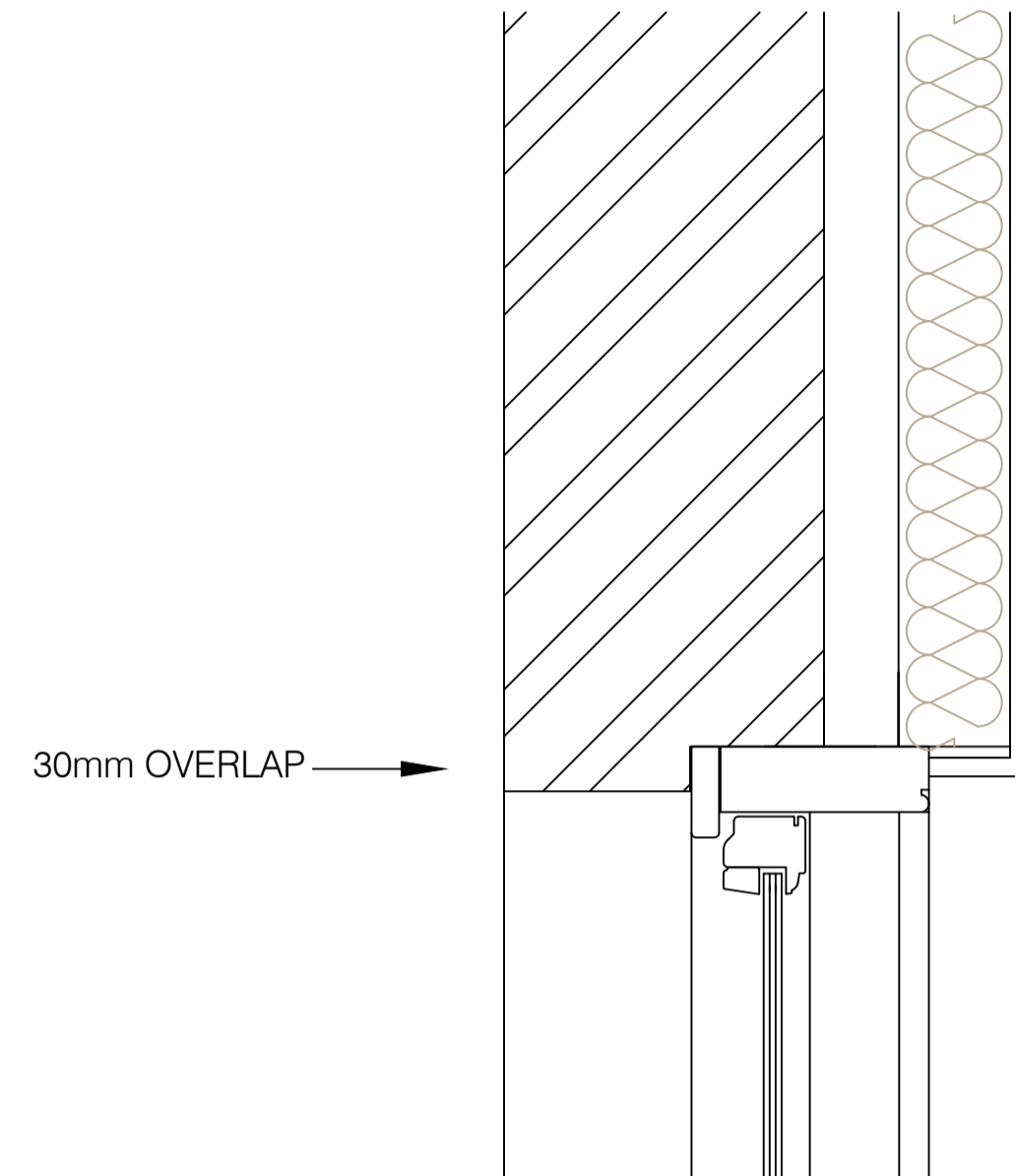
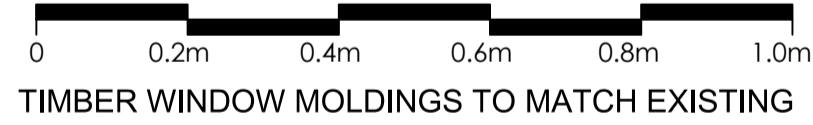


PROPOSED WINDOW DETAILS
CONDITION 6

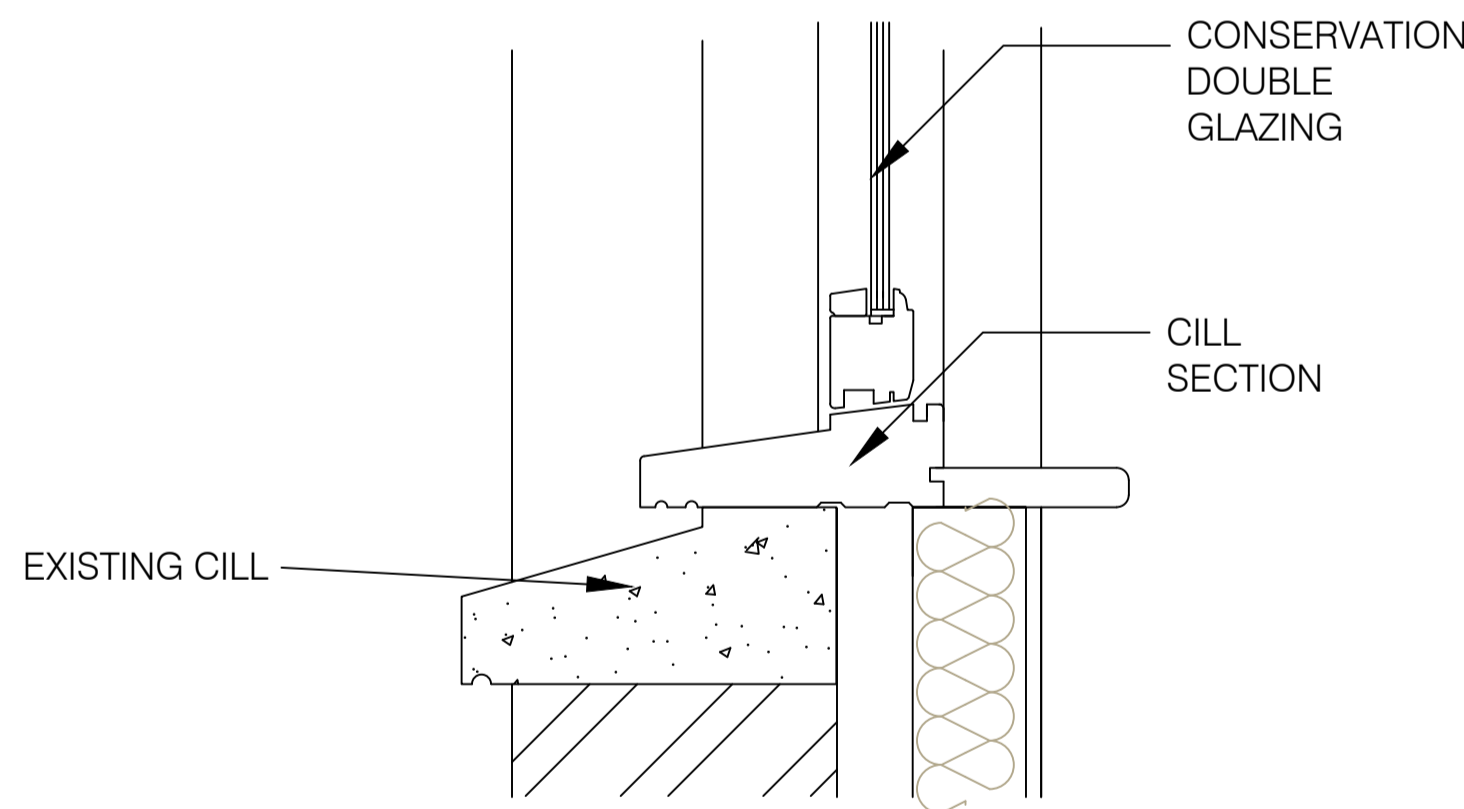


TYPICAL WINDOW ELEVATION SCALE 1:10



30mm OVERLAP

WINDOW HEAD SECTION.
Scale - 1:5

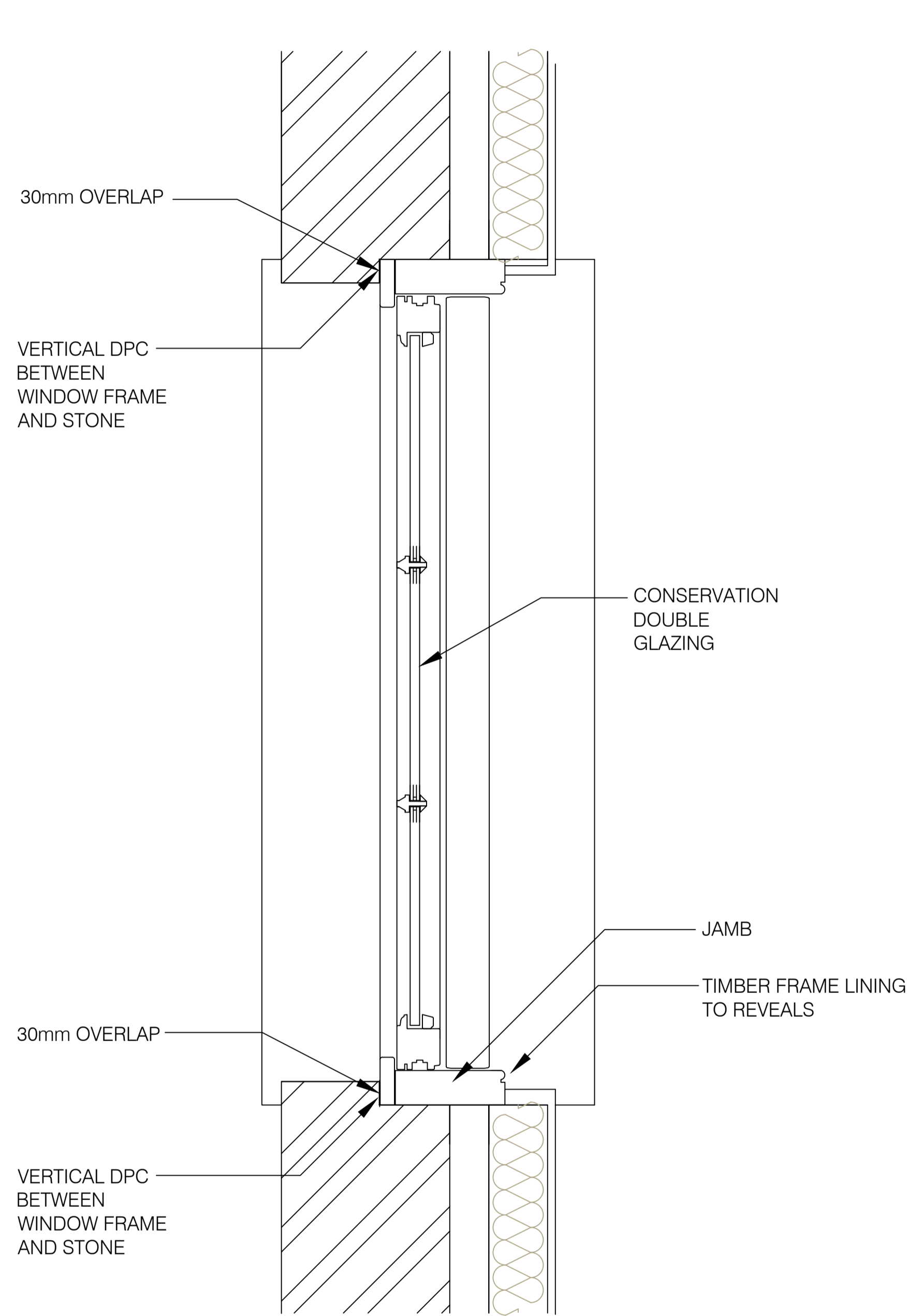


EXISTING CILL

CONSERVATION
DOUBLE
GLAZING

CILL
SECTION

WINDOW CILL SECTION.
Scale - 1:5



30mm OVERLAP

VERTICAL DPC
BETWEEN
WINDOW FRAME
AND STONE

CONSERVATION
DOUBLE
GLAZING

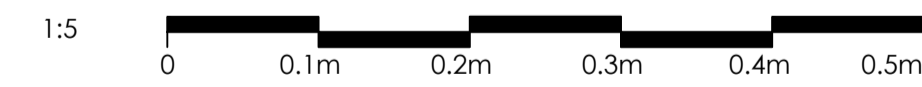
JAMB

TIMBER FRAME LINING
TO REVEALS

30mm OVERLAP

VERTICAL DPC
BETWEEN
WINDOW FRAME
AND STONE

WINDOW PLAN.
Scale - 1:5



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CARRIED OUT IN STRICT ACCORDANCE WITH RELEVANT
BRITISH STANDARDS AND MANUFACTURERS SPECIFICATIONS.

ALL DIMENSIONS ARE TO BE CHECKED AND VERIFIED ON SITE
PRIOR TO COMMENCEMENT OF WORKS.

ALL ELECTRICAL WORKS TO COMPLY WITH CURRENT IEE
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T 01892 440393 E info@msdarchitects.com W www.msdarchitects.co.uk

PROJECT:
LOFT EXTENSIONS
4 RELTON MEWS
KNIGHTSBRIDGE
GREATER LONDON
SW7 1ET

SCALE 1:5 @ A1
PROPOSED WINDOW DETAILS

PURPOSE: PLANNING
DATE: MAR 2024 DWG NO.1549 PC002A