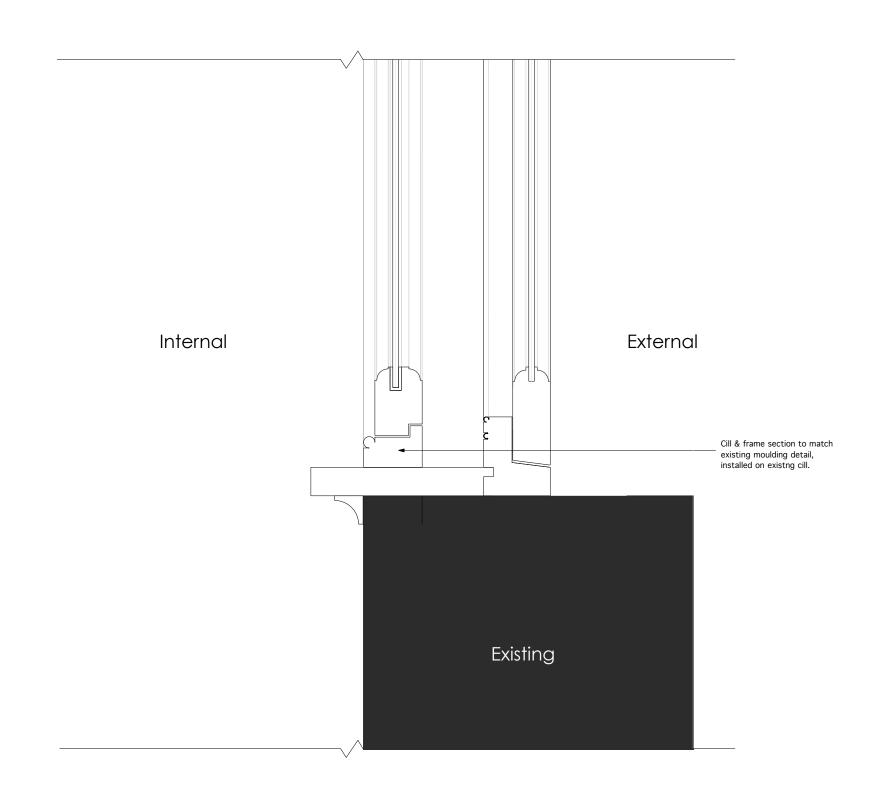
NOTE: New secondary glazing formed within existing window reveals; single glazed timber framed units constructed to match in design and finish, existing secondary glazing as instaled within 1st floor listed meeting room.

Window winding gear to be removed from existing location and refitted to new secondary glazing to maintain look and feel of existing windows.

Hinged bar fixed between secondary & primary glazing fan lights to allow both to open together (as per existing design)



1 Typical secondary glazing cill detail 1:2 @ A1

Notes DO NOT SCALE (Use figured dimensions only). Critical dimensions are identified thus: * Contractor to verify ALL dimensions prior to commencing

work. Any discrepencies are to be reported to Tilney Shane Ltd. All setting out is to be approved PRIOR to fabrication.

This drawing is to be read in conjunction with all other relevant design and contract information.

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Deleterious Materials

Deletations Machadis The contractor shall not specify or permit to be used in the Works any substances generally known to be deleterious, including but not limited to substances not in accordance with statudory requirements, Mitish Standards and Codes of Practice, good building practice or which are published in the Building Research Establishment Digests as being deleterious at the time of incorporation within the Works.

A 27.02.13 FOR PLANNING APPROVAL AB Rev Date Notes Checked This drawing is to be read inconjunction with tilney shane Itd construction drawings, NBS specification and ts schedules. Client The Royal College of General Practicioners Scale 1:2 @ A1
Rev Date Notes Checked This drawing is to be read inconjunction with tilney shane Itd construction drawings, NBS specification and ts schedules. NBS construction drawings, Client
Date 25.01.12
Drawn by LC Ckd. by SPE App. by AB
Project 30 Euston Square Title Typical secondary glazing cill detail
Dwg no. RG11.2471
Drawing Status For planning approval
tilney shane Royal College of General Practitioners
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