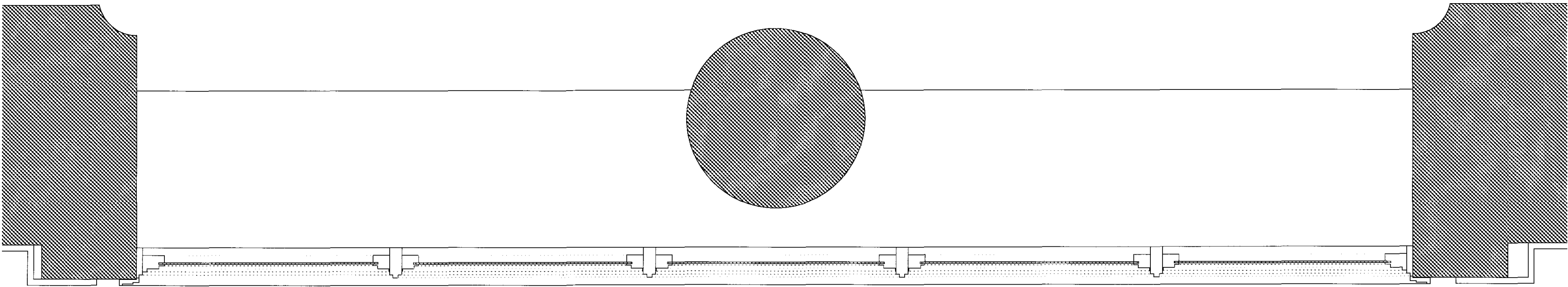
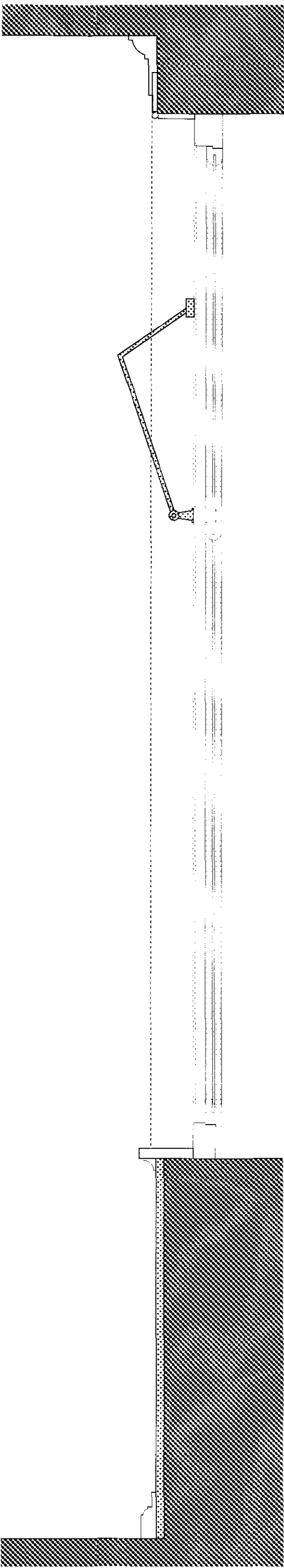


RG11 Typical Type 2 Glazing Elevation.
Scale: 1:10



RG11 Plan Section through Type 2 Glazing
Scale: 1:10



RG11 Section Through Type 2 Glazing
Scale: 1:10

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

Use of this drawing by third parties in the preparation of their own design information is unwarranted by Tilney Shane Ltd. and is the users sole risk.

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Deleterious Materials
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 statutory requirements, British 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.

P 13.10.11 FOR PLANNING APPROVAL			AB
Rev	Date	Notes	Checked

This drawing is to be read in conjunction with
tilney shane ltd construction drawings,
NBS specification and its schedules.

Client Royal College of General Practitioners		
Scale 1:10 @ A1		
Date 22.07.2011		
Drawn by RS	Chk. by SPE	App. by AB
Project RG10 - 30 Euston Road		
Title TYPE 3 (listed areas) Existing Glazing Details - Level 2, Level 3 & Level 4 Merton street elevation.		
Dwg no. RG10.2426		P
Drawing Status FOR PLANNING APPROVAL		



Royal College of
General Practitioners



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