

01 Typical Internal Window Elevation

Scale 1:10@A1 1:20@A3

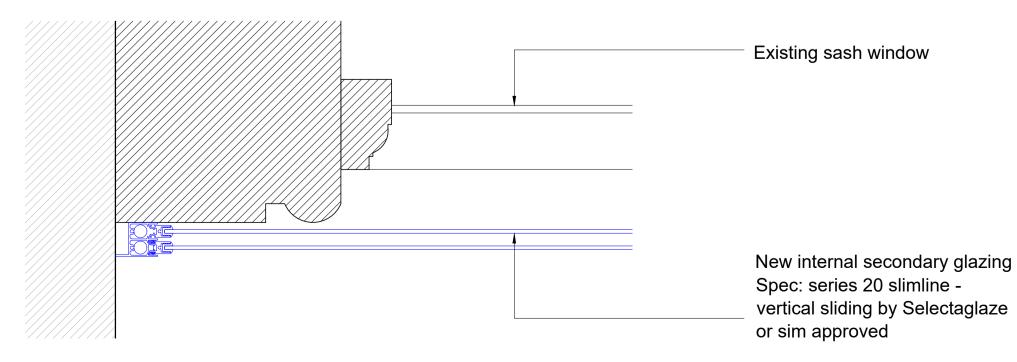
03 Typical Window Section Scale 1:10@A1 1:20@A3

Outside

Inside

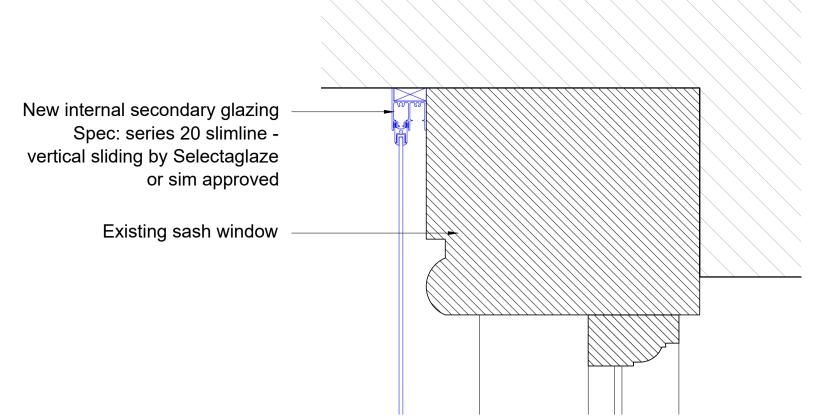
02 Typical Window Plan

Scale 1:10@A1 1:20@A3



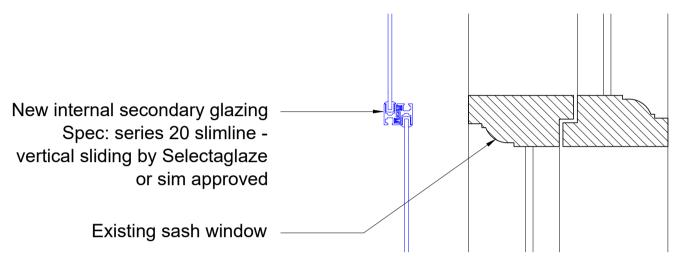
04 Detail 04

Scale 1:2@A1 1:4@A3



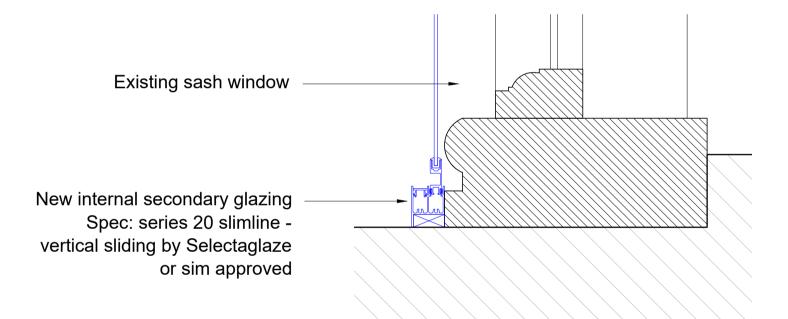
05 Detail 01

Scale 1:2@A1 1:4@A3



06 Detail 02

Scale 1:2@A1 1:4@A3



07 Detail 03

Scale 1:2@A1 1:4@A3



Selectaglaze Series 20 Slimline - Vertical Sliding System

- Dimensions are in millimeters unless stated otherwise. - Levels are in metres above AOD unless stated otherwise. - All drawings to be read in conjunction with relevant specifications, all relevant engineers and specialists' drawings and specifications + any other documents as specified by Thirdway Architecture.

- Report any discrepancies in writing to Thirdway Architecture. - All dimensions are subject to site survey and are to be verified on site by the contractor before proceeding.

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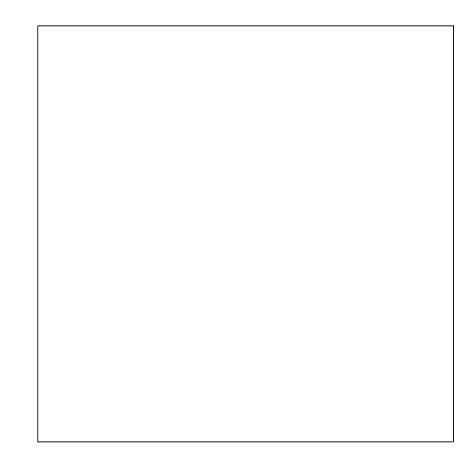
General Notes

- 1. Secondary glazing apply to windows facing Theobalds Road
- Secondary glazing system to be discreet, to sit internally behind existing glazing, and not be visible externally
- 3. Existing windows sizes vary. All windows to be surveyed and secondary glazing manufactured to suit.
- 4. Secondary glazing improves the acoustic and thermal properties of the existing windows

0.5

Scale bar 1:10@A1 1:20@A3

Description ISSUE FOR PLANNING



12-22 Theobalds Road

Fernglen Properties Ltd.

Drawing Title

Secondary Glazing - Typical Details

Scale @ A1 1:10

Scale @ A3 1:20



Morelands 5-23 Old Street

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