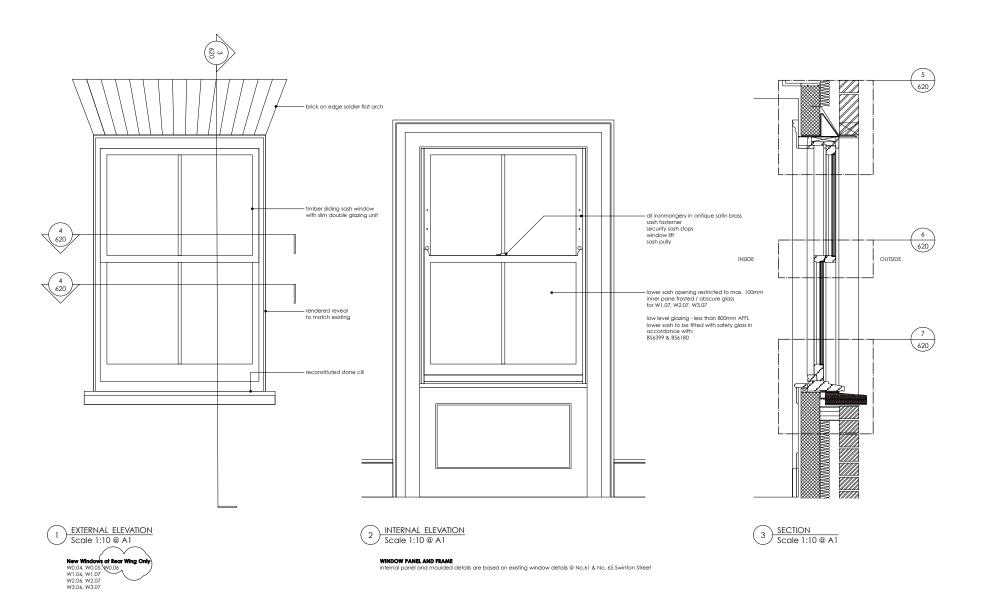
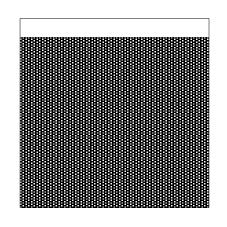
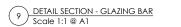


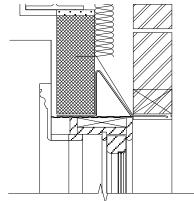
Appendix D



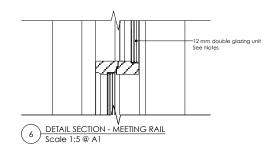


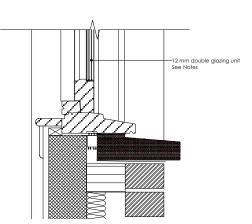




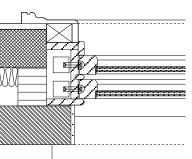


5 DETAIL SECTION - HEAD Scale 1:5 @ A1





7 DETAIL SECTION - CILL Scale 1:5 @ A1



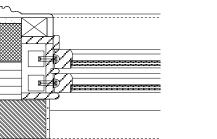
8 DETAIL PLAN SECTION - JAMB Scale 1:5 @ A1

U-ValueOverall thermal performance to achieve minimum
1.6W/m2K in accordance with EN ISO 10077-1:2006
All profile and PSI calculations in accordance with
BS EN ISO 10077-2:2003

Double Glazing Unit
Slim unit - overall thickness 12mm to 14mm
Example: Slimite Double Glazing Units
3 or 4mm Low E / 6mm Cavity, gas + warm edge
spacer / 3 or 4 mm Clear float or 4 mm toughened
U Value 1.4 BSEN673

Glazing unit construction in accordance with: Certificate BSEN1279 Part 2 (Production Quality) Certificate BSEN1279 Part 3 (Gas Leakage)

Low Level Glazing - less than 800mm AFFL Lower sash to be fitted with safety glass (4mm toughened) in accordance with 85 6399 & BS 6180 Safety Glass Standards to meet: Toughened glass, Class 1 BSEN 12150



1:20 @ A3 1:10 @ A1 18.09.2014 Drawn By: RY Checked By: DC 1307 Dwg No. 620 Rev. A

Bowden House LLP

65 Swinton Street LONDON WC1X 9NT Drawing Title: PROPOSED EXTERNAL DETAILS NEW WINDOW TYPICAL

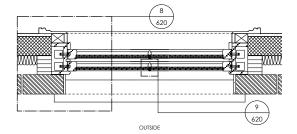
A: Notes added / amended

di

DRAWING STATUS: STAGE 4

divine ideas architects 7A High Street, Wanstead, La T: 02085307632 E: divineid

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INSIDE

PLAN SECTION
Scale 1:10 @ A1

10 EXAMPLE OF EXISTING WINDOW [Retained]