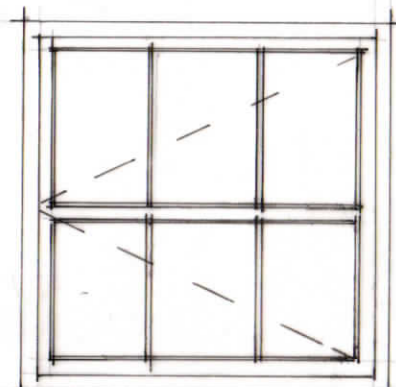
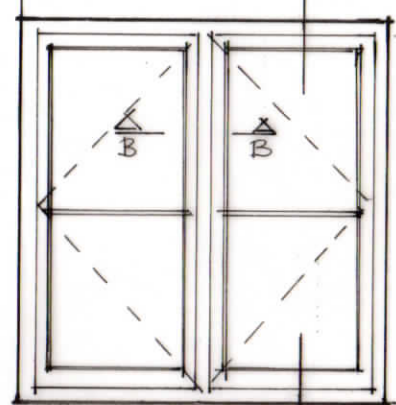
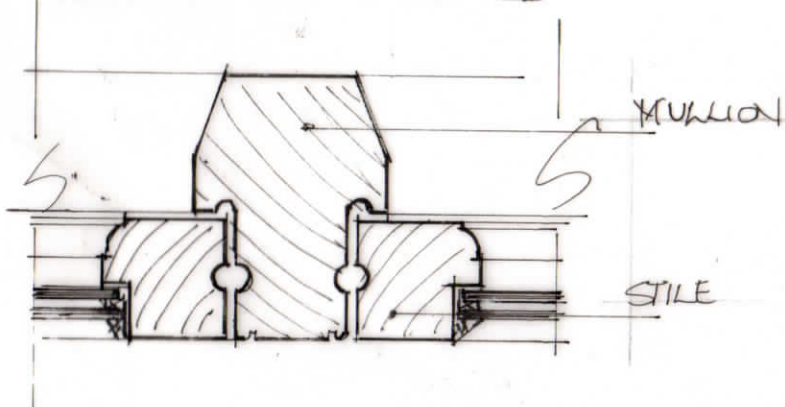




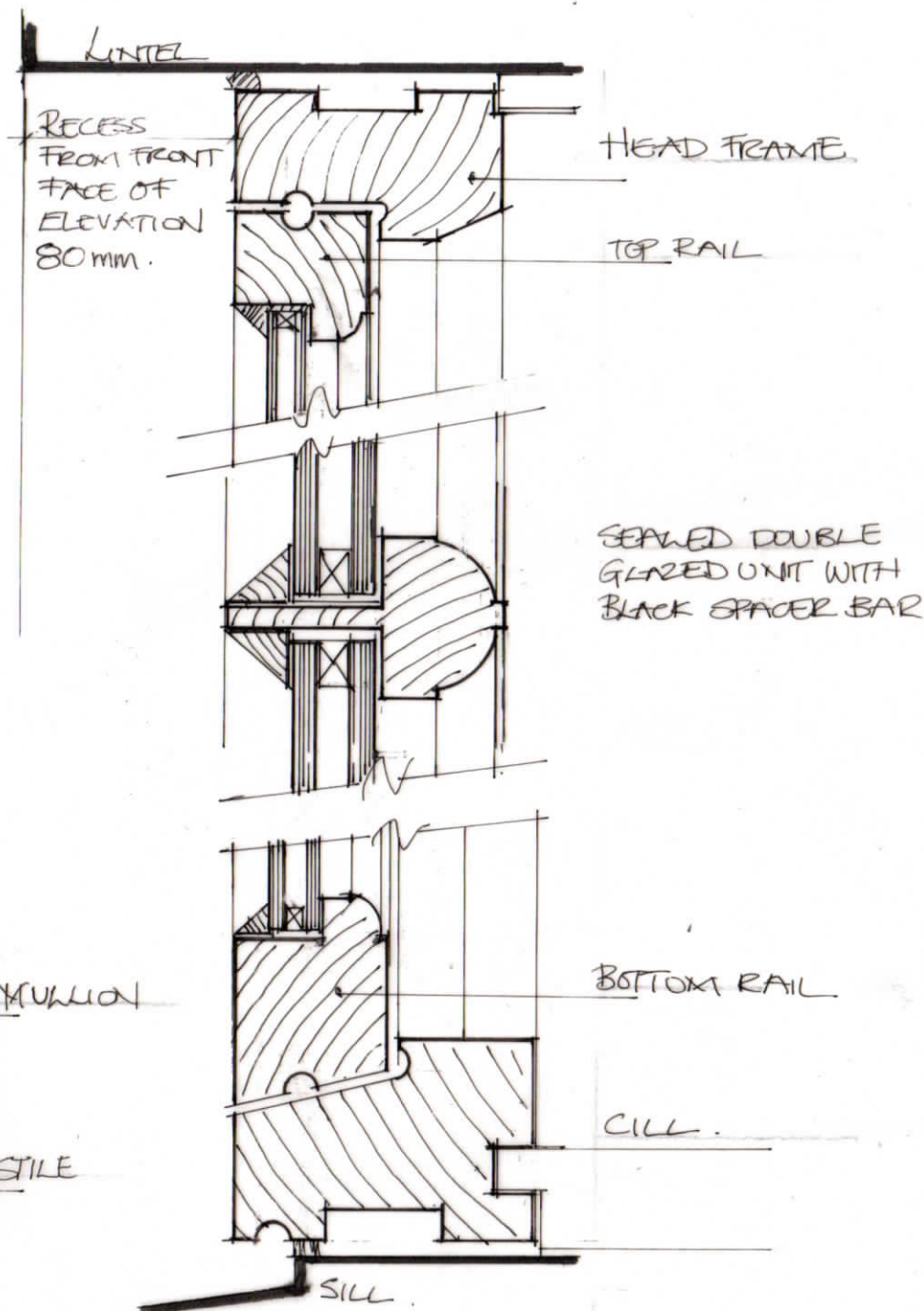
TYPICAL ELEVATION A



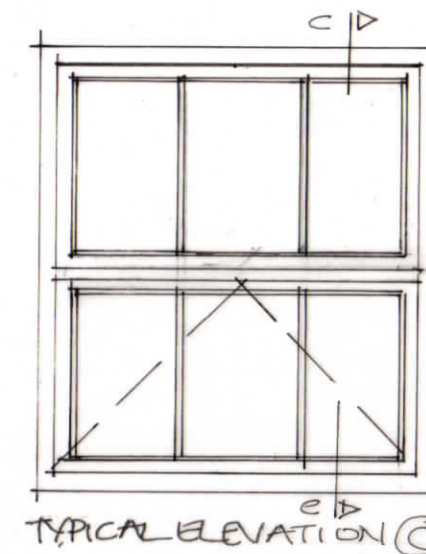
TYPICAL ELEVATION B



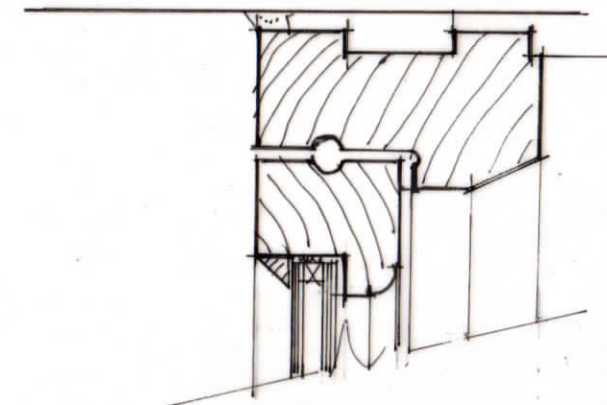
SECTION B-B



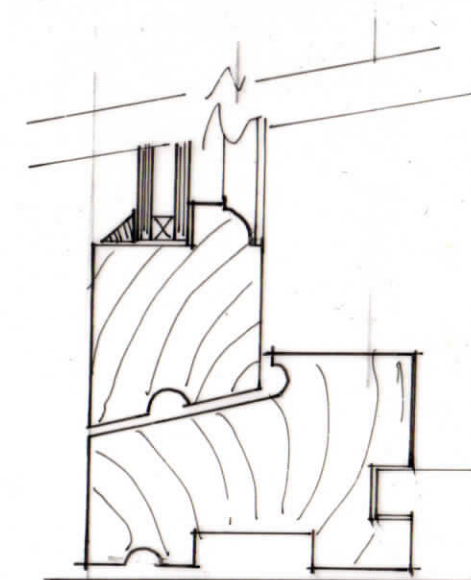
SECTION A-A



TYPICAL ELEVATION C



SECTION C-C



General Notes

These are traditional timber casement details; insulation and draught control are not included. These are guide details; all details to be agreed with the Local Planning Authorities prior to construction.

All new and replacement windows shall be design of timber construction (without integral projecting cill and external trickle vents) and be painted or finished within six months of the date of the installation.

The external face of the frame to all new and replacement windows shall be set in reveals to match those of the existing windows typically between 60-80mm and shall be maintained in that condition.

Do not scale. This drawing is for planning purposes only to be read in conjunction with all other relevant drawings, details and specification provided by the Designer, Client, Contractor and all other consultants including Structural Engineer, Civil Engineer, and Energy Assessor. Should there be a conflict between drawings and details the Designer should be informed prior to ordering materials or construction. Until technical approval (Building Control) has been obtained from the relevant Authority the drawings are not for construction. Should the contractor commence site work prior to such approval being given it is entirely at his own risk. All Risk Assessments for this project must be reviewed prior to commencement of any work on site. The contractor is to carry out Risk Assessments and prepare method statements in line with current Health and Safety legislation.

DC	
Project: Typical Casement Window Details	
Title: Typical Sections and Elevations	
Date: 2023	Scale: NTS drawn at A3
Drawing number: C/W01	
Do not scale – check all dimensions on site.	
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