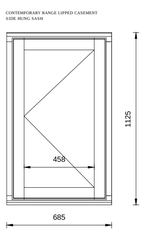
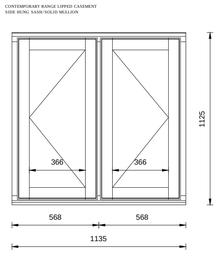
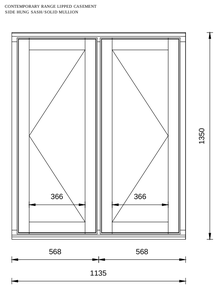
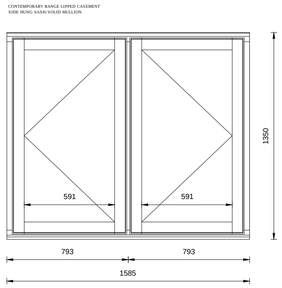
Soldier course generally to heads and cills

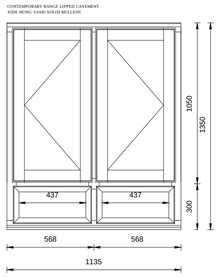


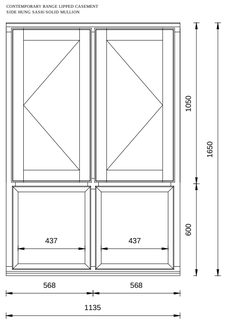


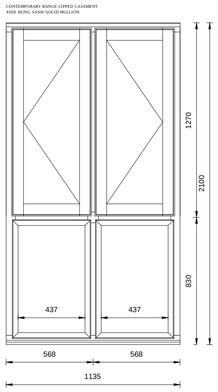
TYPICAL KITCHEN WINDOWS (Subject to location)



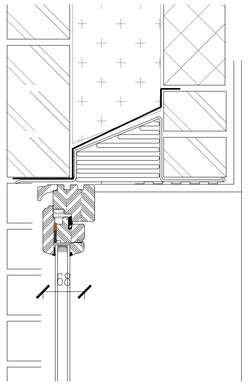




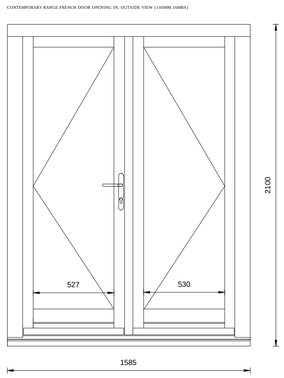


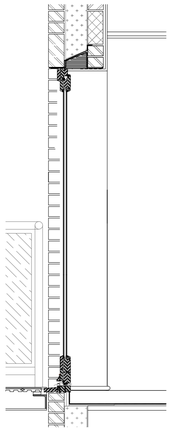


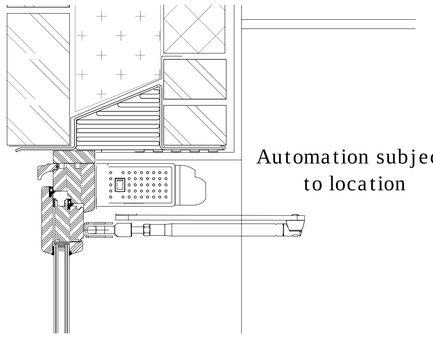
TYPICAL BEDROOM WINDOWS (Subject to location)



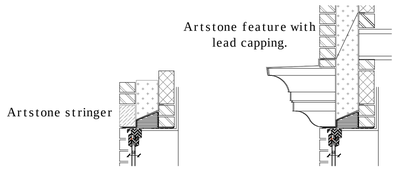
TYPICAL HEAD



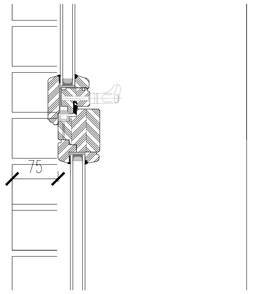




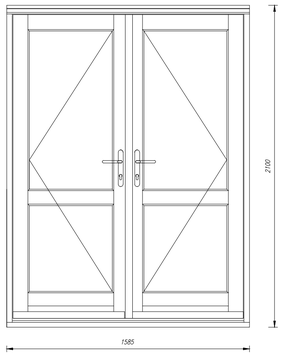
Automation subject to location



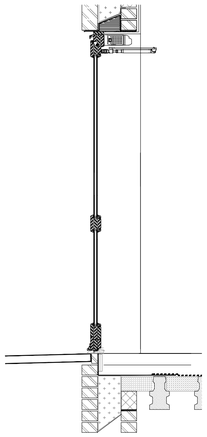
Artstone string localised to front elevation

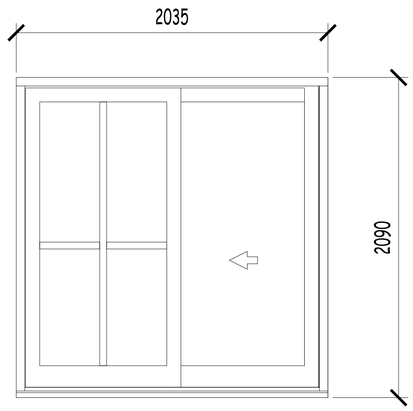


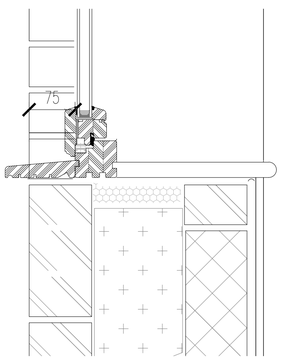
TYPICAL INTERMEDIATE



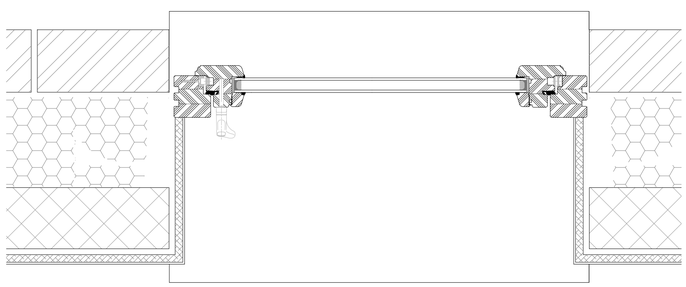
COMMUNAL HINGED DOOR TYPE
(Automated where necessary)

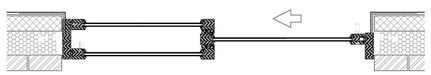






TYPICAL CILL





MAIN ENTRANCE SLIDING DOOR TYPE

Temporary Support
All lintels to be propped centrally during construction, until the mortar bed has cured in the 3 courses above.
Opening Lights
All opening lights as indicated to have friction hinges and window restrictors.
Note
No trickle vents required to any door / window type.

Note
Frames shown indicatively, exact dimensions of opening lights etc tbc by fabricator for approval where required.

General Notes:

Glazing
Generally hermetically sealed double glazed units 4/16/4 section, 4mm outer pane, 16mm Argon filled cavity and min. 4mm innerpane with 'Hard' Low 'E' coating to comply with B.S. EN 1096. Toughened/Laminated units to be used to windows where glazing is situated within 800mm zone from finished floor level. Specification to acheive U value of 1.5 W/M²K (or better).

Rev	Date	Revision notes	By

DO NOT SCALE

Status
PLANNING

Project
APARTMENT DEVELOPMENT
COMPTON MILL, LEEK

Title
TIMBER WINDOW & DOOR DETAILS

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Drawn By	Publish Date	Scale(s)
MR	Mar'18	1:20, 1:5

Project no.	Drawing no.	Revision
03840	1100	P1

TO BE READ IN CONJUNCTION WITH FULL PLANNING ELEVATIONS 03840 P2-131 & 132