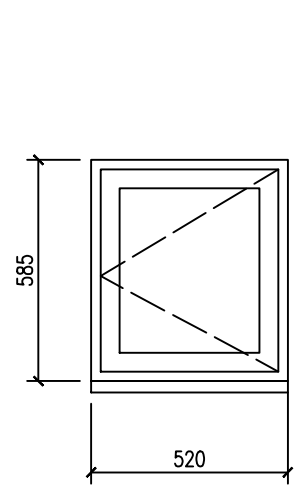
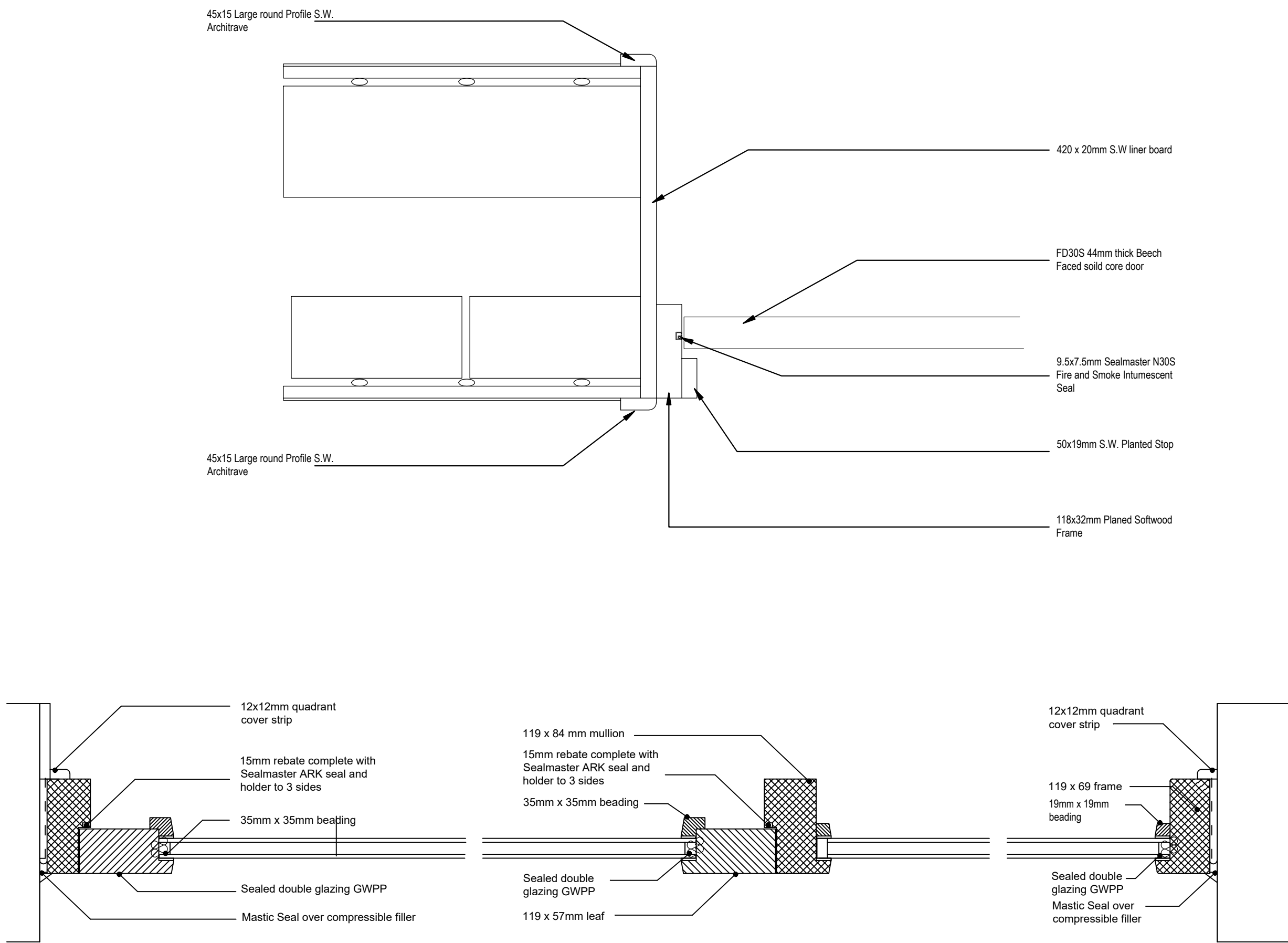
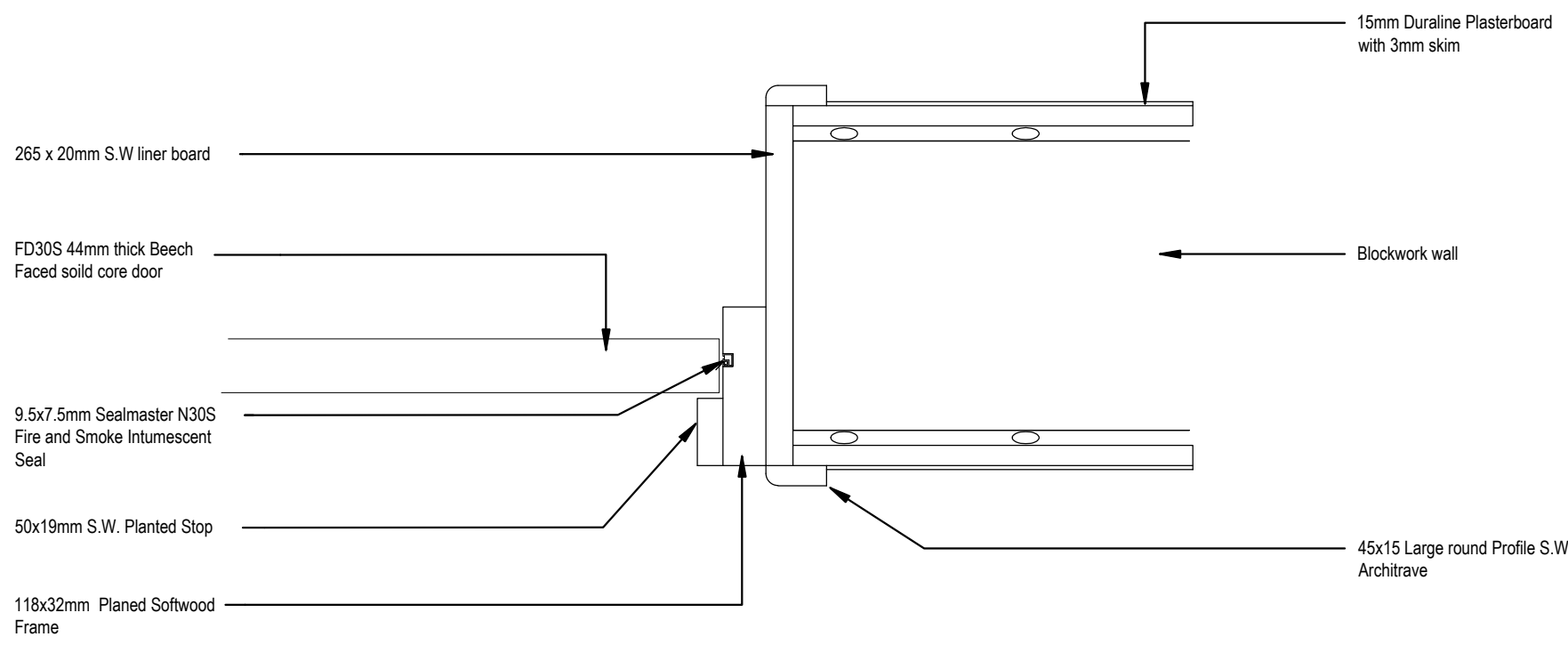


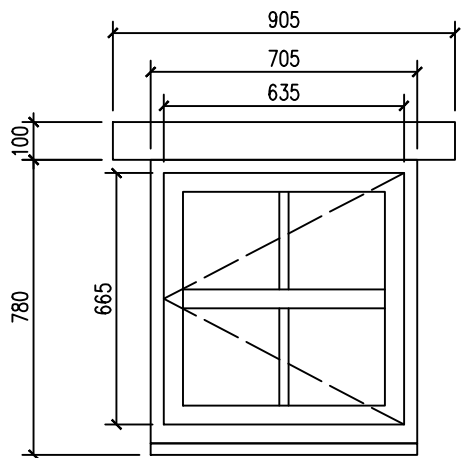
PROPOSED WINDOW SCHEDULE									
Window Number	Function	Location	Type	Frame Width	Frame Height	Glazing Type	Frame Material	Frame Finish	Notes
WG.01	Exterior	Accessible WC	Window Type 4	1200mm	1475mm	Obscure glazing	uPVC	uPVC heritage style windows, colour to be Sage Smooth	
WG.02	Exterior	Communal Space	Window Type 4	1275mm	1475mm	Transparent	Aluminium	Powder Coated Aluminium (slin Profile), colour to be Sage Smooth	
WG.03	Exterior	Communal Space	Window Type 4	1295mm	1475mm	Transparent	Aluminium	Powder Coated Aluminium (slin Profile), colour to be Sage Smooth	
WG.04	Exterior	Communal Space	Window Type 4	1235mm	1475mm	Transparent	Aluminium	Powder Coated Aluminium (slin Profile), colour to be Sage Smooth	
WG.05	Exterior	Communal Space	Window Type 5	1178mm	1475mm	Transparent	uPVC	uPVC heritage style windows, colour to be Sage Smooth	
WG.06	Exterior	Tea Point	Window Type 1	565mm	585mm	Transparent	uPVC	uPVC heritage style windows, colour to be Sage Smooth	
WF.01	Exterior	Apartment Kitchen	Window Type 3	705mm	780mm	Transparent	uPVC	uPVC heritage style windows, colour to be Sage Smooth	
WF.02	Exterior	Apartment Dining Space	Window Type 7	1200mm	1535mm	Transparent	uPVC	uPVC heritage style windows, colour to be Sage Smooth	
WF.03	Exterior	Apartment Bedroom	Window Type 7	1245mm	1535mm	Obscure glazing	Aluminium	Powder Coated Aluminium (slin Profile), colour to be Sage Smooth	
WF.04	Exterior	Apartment Bedroom	Window Type 7	1285mm	1535mm	Transparent	Aluminium	Powder Coated Aluminium (slin Profile), colour to be Sage Smooth	
WF.05	Exterior	Apartment Living Space	Window Type 5	1150mm	1535mm	Transparent	uPVC	uPVC heritage style windows, colour to be Sage Smooth	
RL.01	Exterior	Roof Space Tea Point	Window Type 8	780mm	980mm	Standard, extra solar gain (---70)	uPVC	Polyurethane color to match Sage Smooth	

Note:
All internal doors to be provided with all required ironmongery hardware inclusive of push plates, pull handles, door handles, euro locking mechanisms where appropriate, kick plates, door closers and 3no. butt hinges per door leaf.
External doors to be provided by door manufacturer and to include for min. 5 point locking system to ensure adequate security. Door frames and door leads to be metal reinforced, any door blank infill panels to be insulated, include for installation of panic hardware.

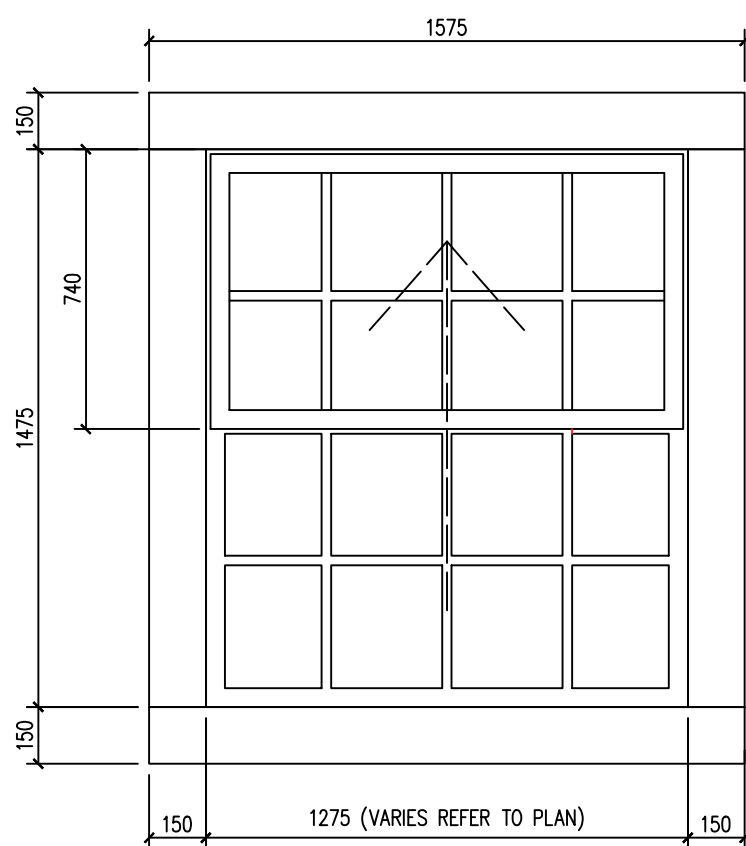
Note:
All internal doors to both Basement and Ground Floor level to be installed with lift-joint butt hinges to allow doors to be removed in the event of flooding.



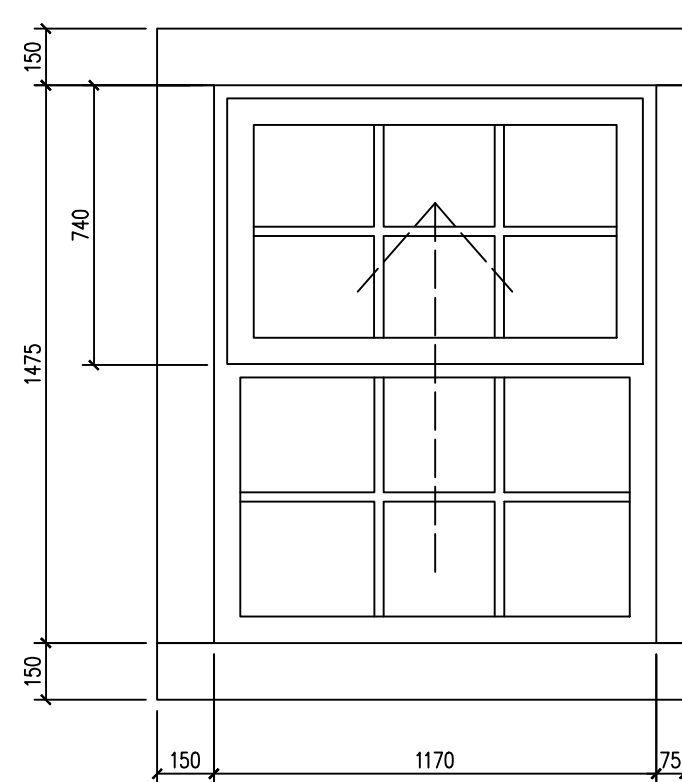
WG.06



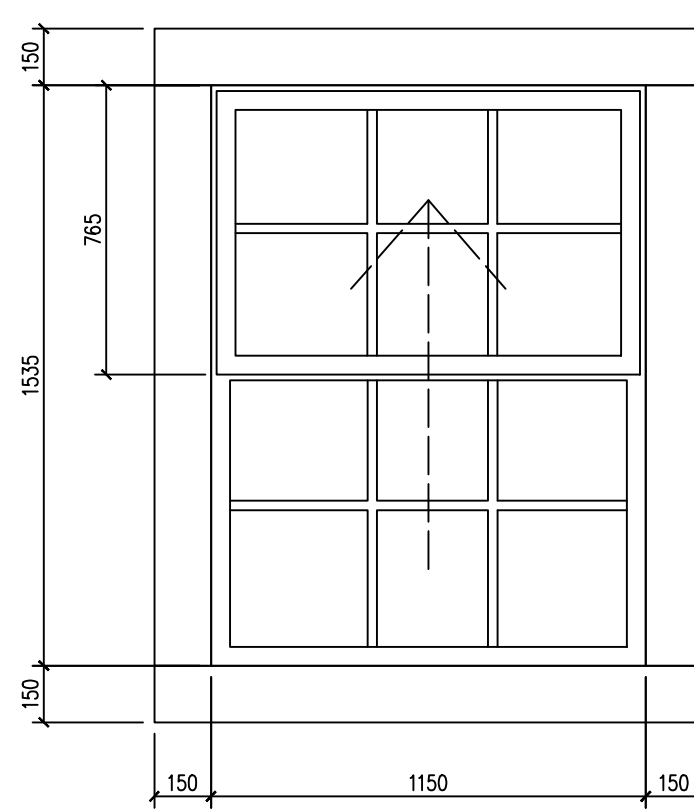
WF.01



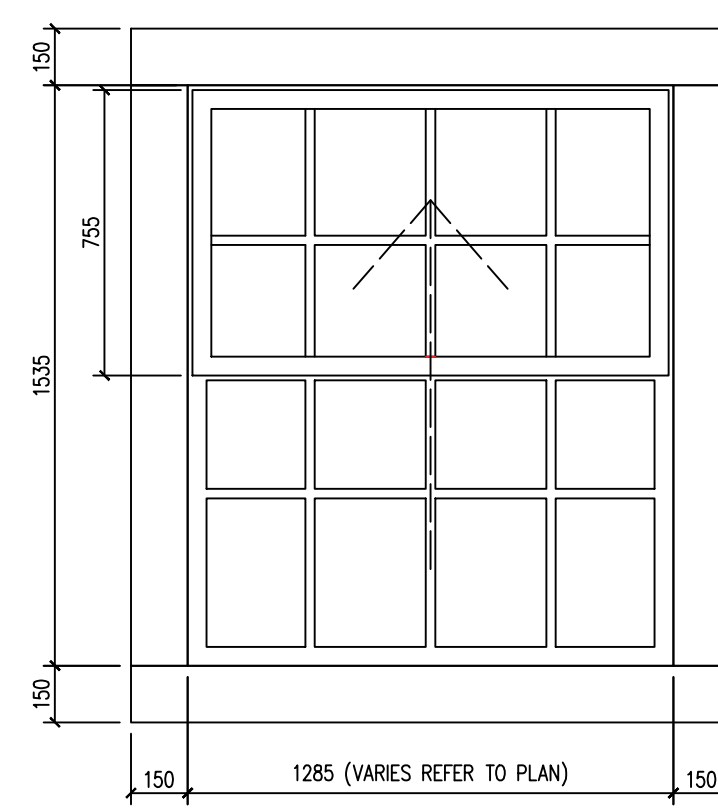
WG.01, WG.02,
WG.03, WG.04



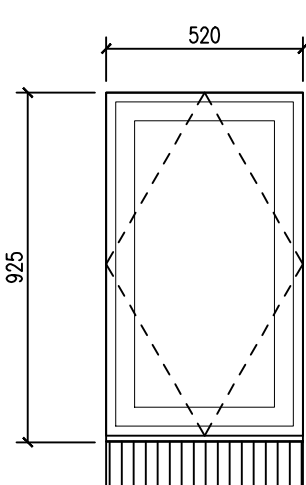
WG.05



WF.05



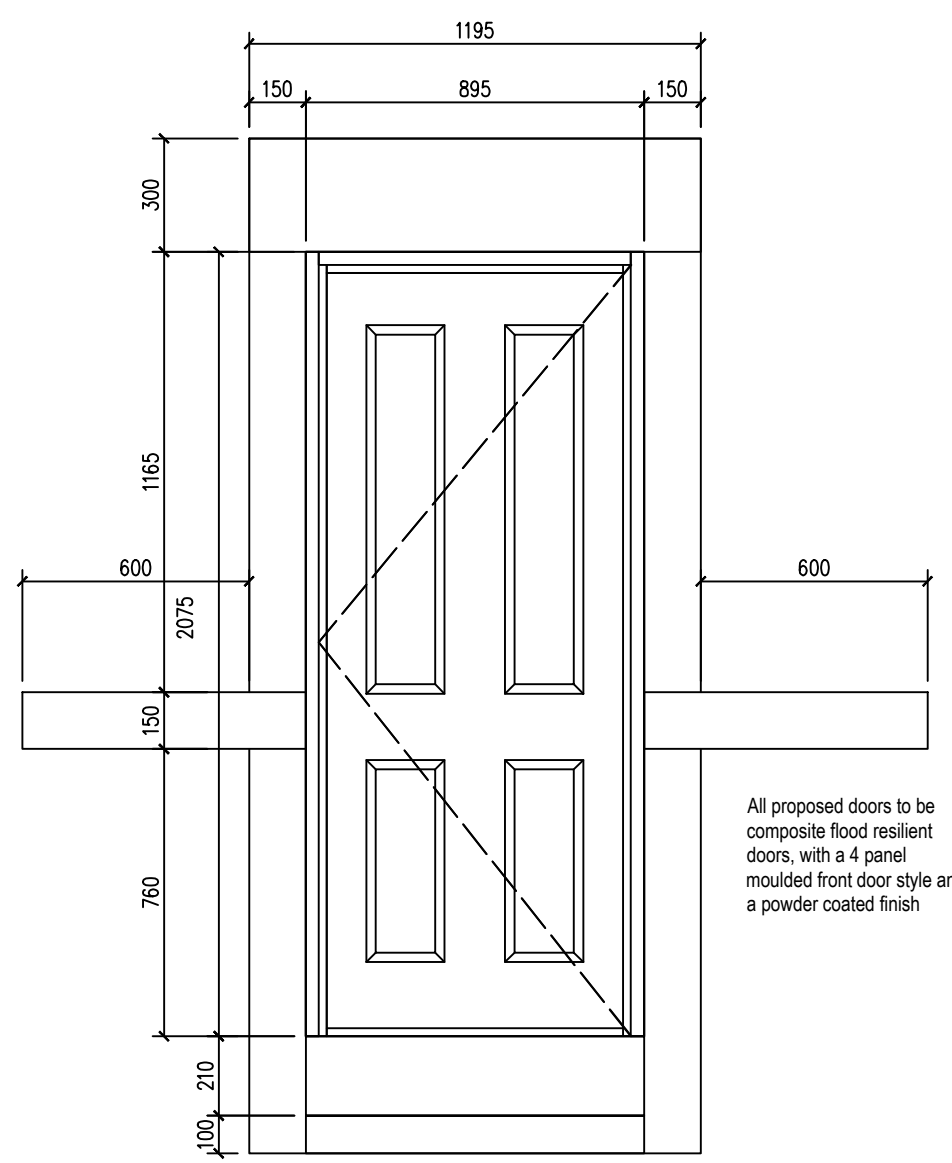
WF.02, WF.03,
WF.04



RL.01

Window Styles
Scale @ 1:20

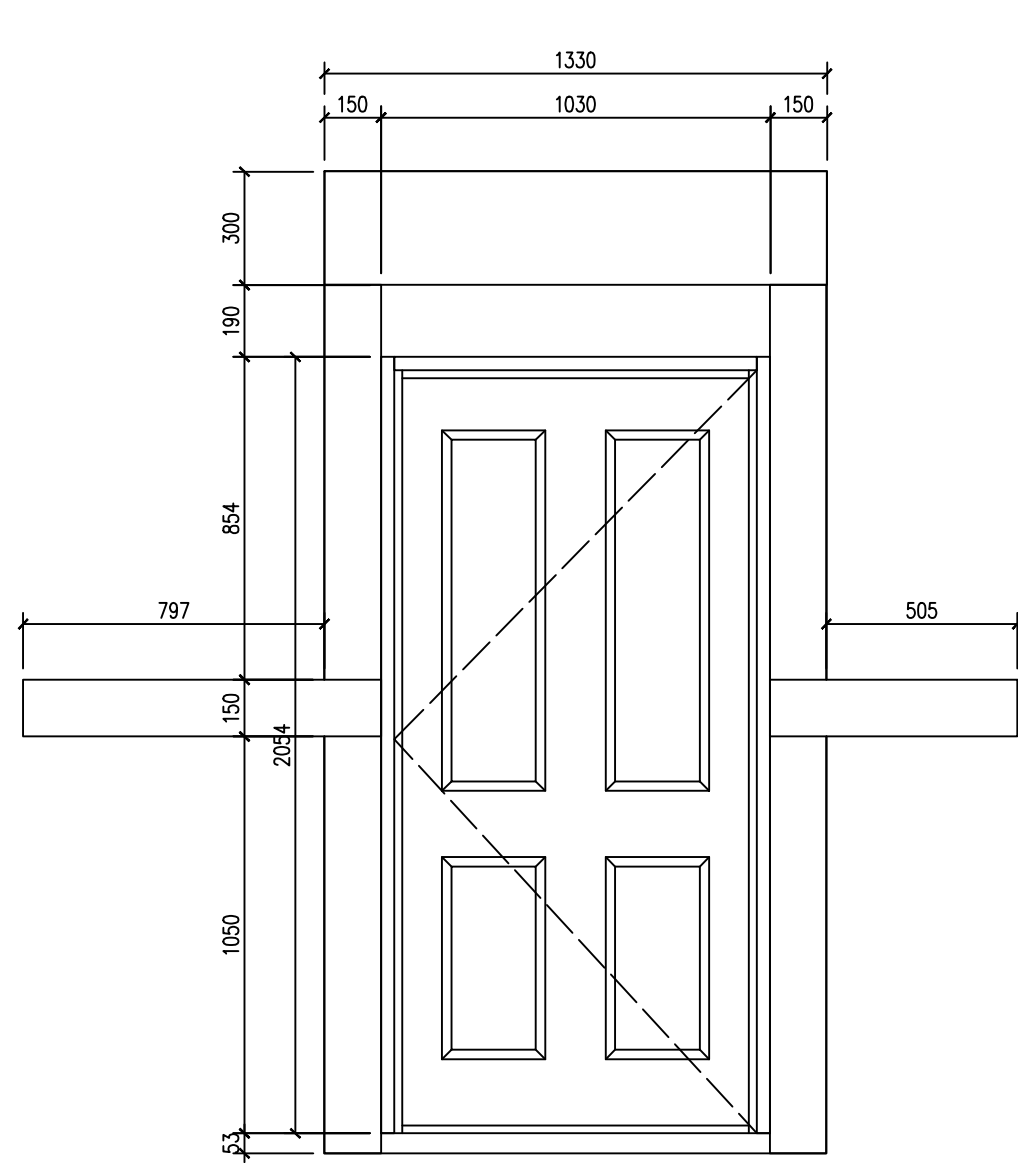
DOOR TYPE 1



DG.01

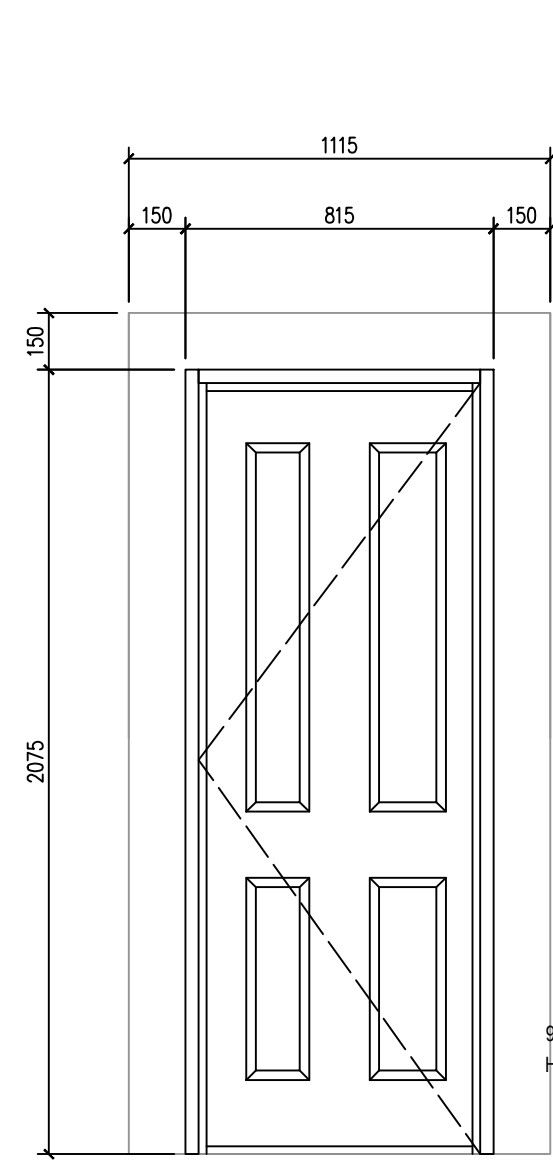
Timber Door Styles
Scale @ 1:20

DOOR TYPE 2



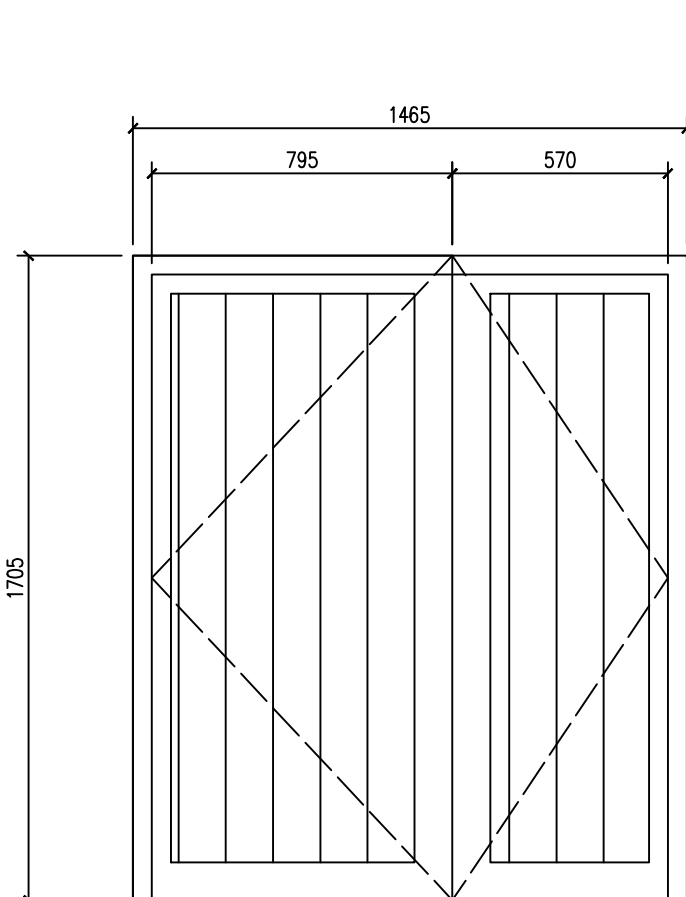
DG.02

DOOR TYPE 3



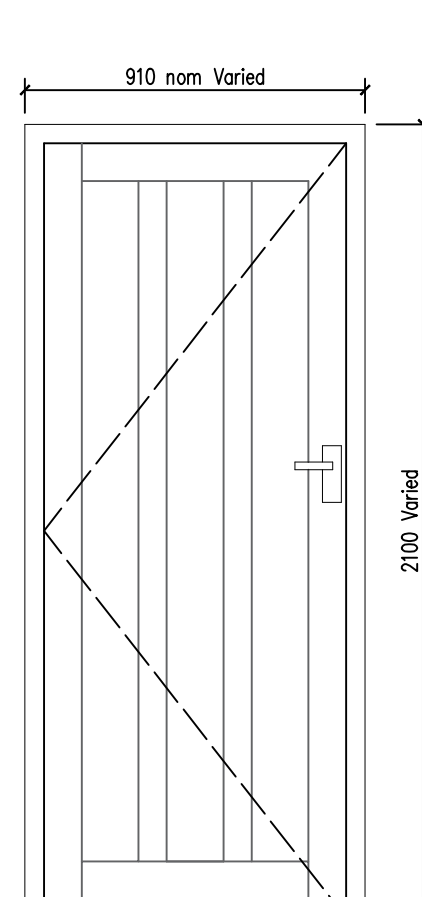
DG.03

DOOR TYPE 4



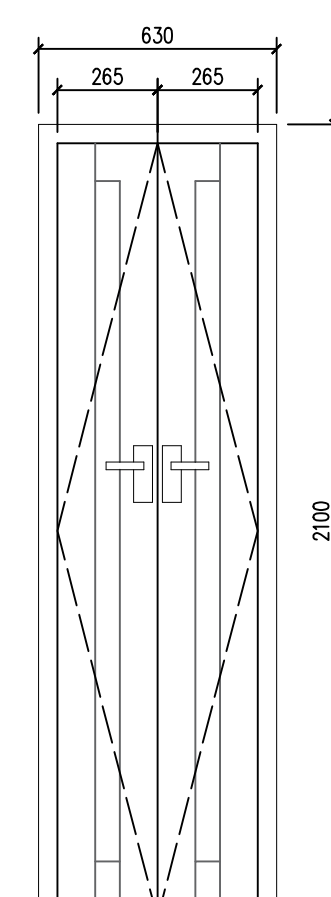
DB.01

DOOR TYPE 5



DG.04, DG.05,
DF.02, DF.03,
DF.04, DF.05

DOOR TYPE 6



DF.01

TENDER

Rev.	Date	Description	Issued by
A	01.09.2025	Drawing Update	

TOLL HOUSE, 6 CHURCH STREET,
TODMORDEN ROAD, LITTLEBOROUGH
OL15 9AF

PROPOSED COMMERCIAL SPACE
AND FIRST FLOOR CONVERSION
TO APARTMENT

DOOR AND WINDOW SCHEDULE

Drawing Number	Project number	995-01
GA-08	Date	08.10.25
Current Revision	Drawn by	SN
A	Checked by	OL3
	Scale @ A0	A/N

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