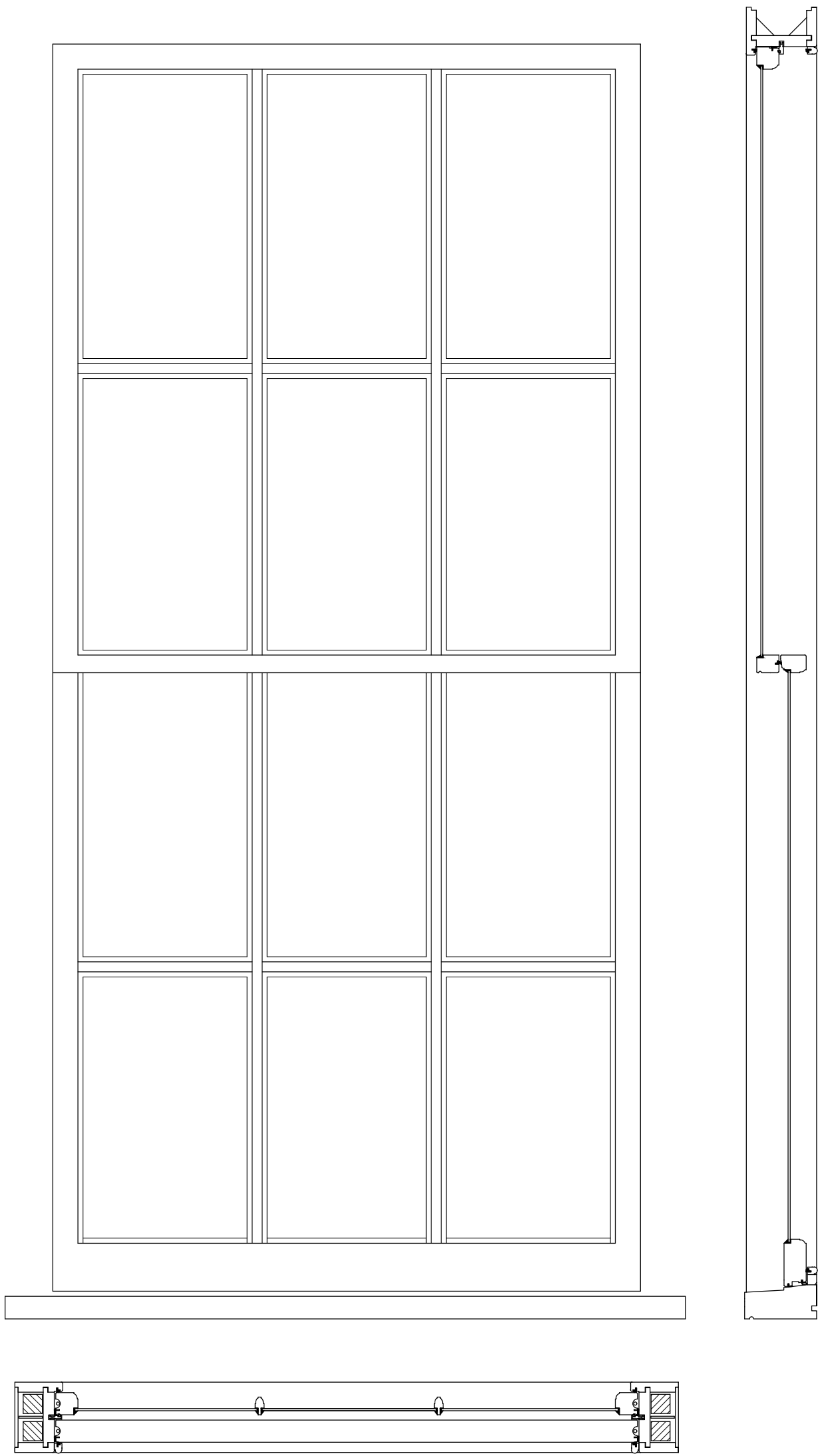
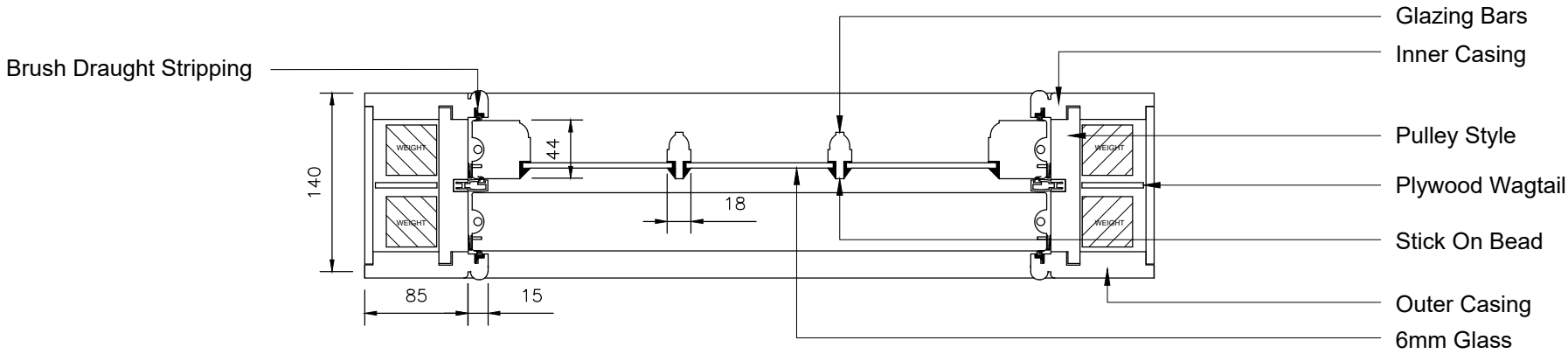




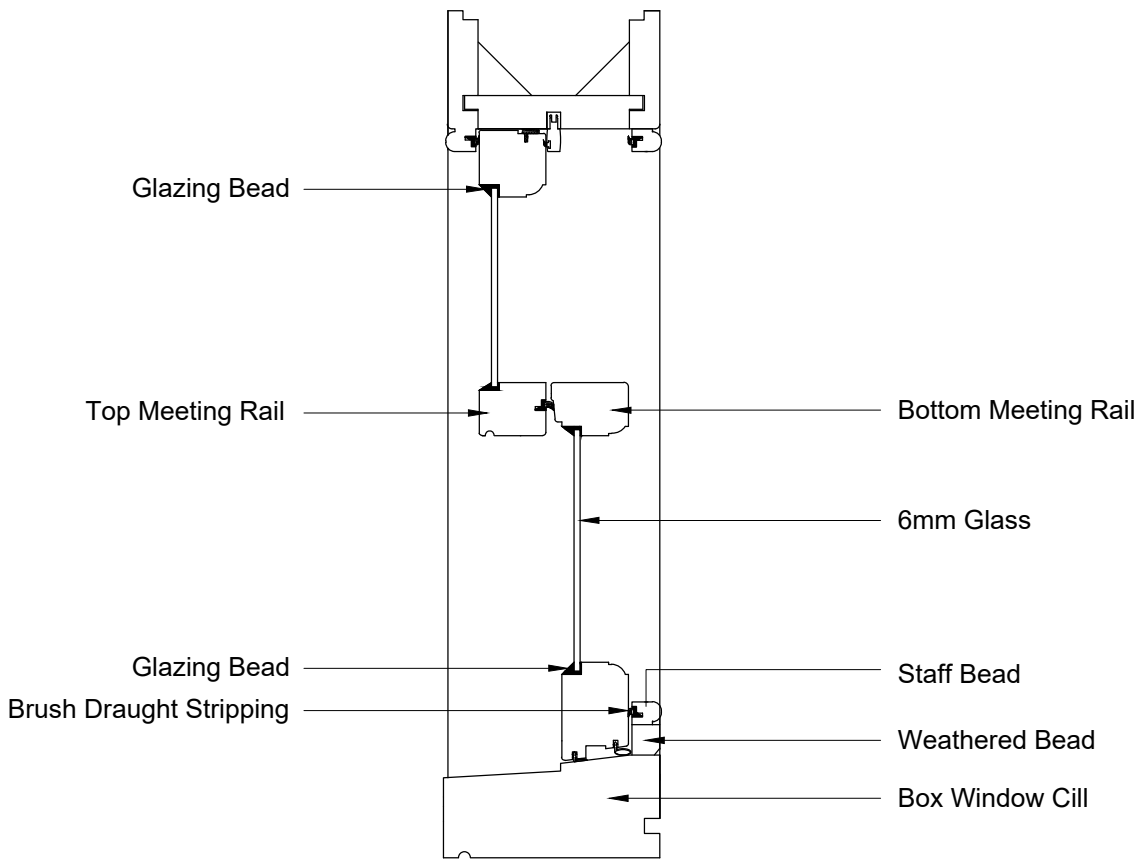
PROPOSED WINDOW DETAIL
SCALE 1:20 @ A2

No.	Location	Structural opening			Opening lights			Glazing				Window Details					Furniture Details			Remarks
		Height	Width	Notes	Top hung	Sliding Sash	Fixed	Single	Double	Glazing thickness	Obscure	Frame	Jamb Details	Head/Cill Details	Finishes	Notes	lock set	Restrictors	Trickle Vents	
W01	MAIN HALL	2480	1170	Openings to be site measured Prior to manufacture and installation		●		●		6mm O/A		Hardwood	Refer to drawing A03	Refer to drawing A03	Painted, colour to match existing	Georgian glazing bars	Yes	N/A	N/A	Glazing to be clear, sliding sash as per elevations, single glazed
W02	MAIN HALL	2480	1170	Openings to be site measured Prior to manufacture and installation		●		●		6mm O/A		Hardwood	Refer to drawing A03	Refer to drawing A03	Painted, colour to match existing	Georgian glazing bars	Yes	N/A	N/A	Glazing to be clear, sliding sash as per elevations, single glazed
W03	MAIN HALL	2480	1170	Openings to be site measured Prior to manufacture and installation		●		●		6mm O/A		Hardwood	Refer to drawing A03	Refer to drawing A03	Painted, colour to match existing	Georgian glazing bars	Yes	N/A	N/A	Glazing to be clear, sliding sash as per elevations, single glazed
W04	MAIN HALL	2480	1170	Openings to be site measured Prior to manufacture and installation		●		●		6mm O/A		Hardwood	Refer to drawing A03	Refer to drawing A03	Painted, colour to match existing	Georgian glazing bars	Yes	N/A	N/A	Glazing to be clear, sliding sash as per elevations, single glazed
W05	MAIN HALL	2480	1170	Openings to be site measured Prior to manufacture and installation		●		●		6mm O/A		Hardwood	Refer to drawing A03	Refer to drawing A03	Painted, colour to match existing	Georgian glazing bars	Yes	N/A	N/A	Glazing to be clear, sliding sash as per elevations, single glazed
W06	MAIN HALL	2480	1170	Openings to be site measured Prior to manufacture and installation		●		●		6mm O/A		Hardwood	Refer to drawing A03	Refer to drawing A03	Painted, colour to match existing	Georgian glazing bars	Yes	N/A	N/A	Glazing to be clear, sliding sash as per elevations, single glazed
W07	MAIN HALL	2480	1170	Openings to be site measured Prior to manufacture and installation		●		●		6mm O/A		Hardwood	Refer to drawing A03	Refer to drawing A03	Painted, colour to match existing	Georgian glazing bars	Yes	N/A	N/A	Glazing to be clear, sliding sash as per elevations, single glazed
W08	MAIN HALL	2480	1170	Openings to be site measured Prior to manufacture and installation		●		●		6mm O/A		Hardwood	Refer to drawing A03	Refer to drawing A03	Painted, colour to match existing	Georgian glazing bars	Yes	N/A	N/A	Glazing to be clear, sliding sash as per elevations, single glazed
W09	MAIN HALL	2480	1170	Openings to be site measured Prior to manufacture and installation		●		●		6mm O/A		Hardwood	Refer to drawing A03	Refer to drawing A03	Painted, colour to match existing	Georgian glazing bars	Yes	N/A	N/A	Glazing to be clear, sliding sash as per elevations, single glazed
W10	MAIN HALL	2480	1170	Openings to be site measured Prior to manufacture and installation		●		●		6mm O/A		Hardwood	Refer to drawing A03	Refer to drawing A03	Painted, colour to match existing	Georgian glazing bars	Yes	N/A	N/A	Glazing to be clear, sliding sash as per elevations, single glazed
W11	MAIN HALL	2480	1170	Openings to be site measured Prior to manufacture and installation		●		●		6mm O/A		Hardwood	Refer to drawing A03	Refer to drawing A03	Painted, colour to match existing	Georgian glazing bars	Yes	N/A	N/A	Glazing to be clear, sliding sash as per elevations, single glazed

WINDOW SCHEDULE



PROPOSED JAMB DETAIL
SCALE 1:5 @ A2



PROPOSED SECTION DETAIL
SCALE 1:5 @ A2

Revisions:			
Rev	Date	Init	Description