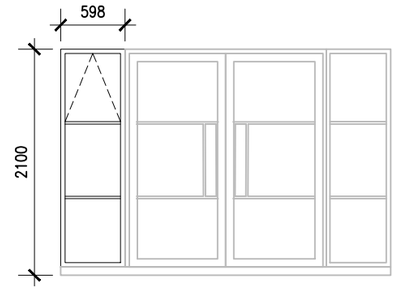
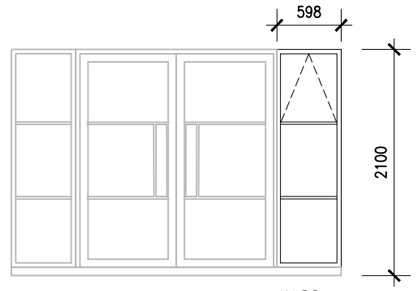
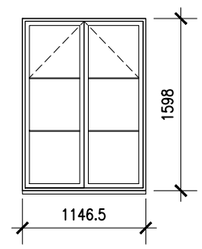
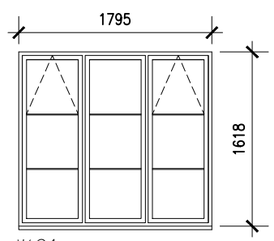
External Window Ref.	Building Ref.	Location	Description	Structural Opening Height	Structural Opening Width	comments/illustration
W.01	Strouds North Elevation	Side light Dining Area	Origin Soho range PPC aluminium framed fixed glazing with 1No. top hung casement	2100mm	598mm	 W.01.
W.02	Strouds North Elevation	Side light Dining Area	Origin Soho range PPC aluminium framed fixed glazing with 1No. top hung casement	2100mm	598mm	 W.02.
W.03	Strouds North Elevation	Window Living Area	Origin Soho range PPC aluminium framed fixed glazing with top hung openable casements	1598mm	1146.5	 W.03.
W.04	Strouds North Elevation	Window Entrance Hall	Origin Soho range PPC aluminium framed fixed glazing with top hung openable casements	1618mm	1795	 W.04.

Note:
WINDOW/DOOR FABRICATOR TO CHECK SITE DIMENSIONS OF STRUCTURAL OPENINGS PRIOR TO MANUFACTURE
ALL MANUALLY CONTROLLED OPENING LIGHTS TO BE PROJECTING WINDOWS WITH FRICTION STAYS
ALL WINDOWS TO HAVE A MIN. THROW OF 200MM
ALL GLAZING G-VALUE TO BE MAX. 0.5
ALL WINDOWS TO BE PROVIDED WITH BACKGROUND VENTILATORS UNLESS SPECIFIED OTHERWISE IN ACCORDANCE WITH APPROVED DOCUMENT F: VOLUME 1 TABLE 1.7.
DIMENSIONS ARE TO STRUCTURAL OPENING SIZES