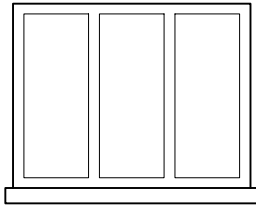
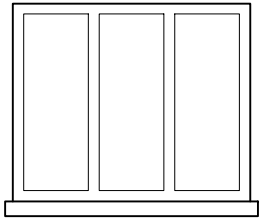
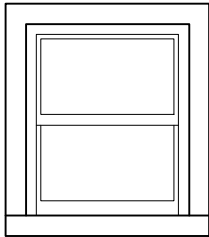
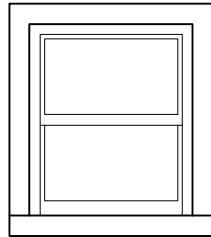
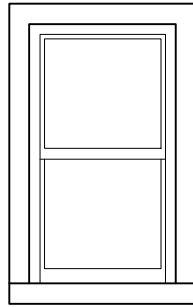
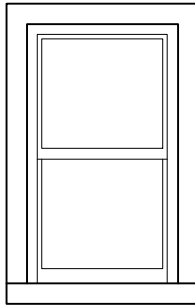
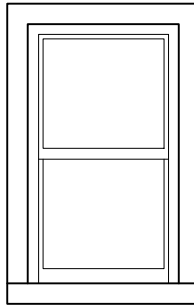
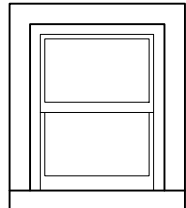
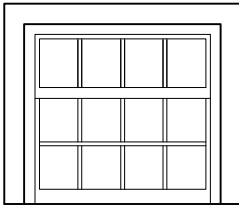
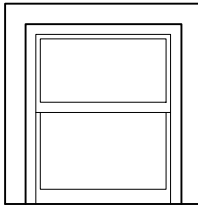
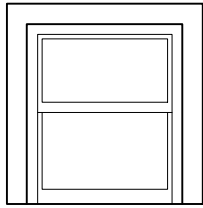
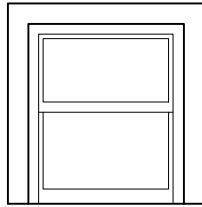
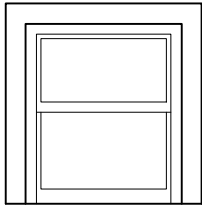
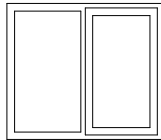
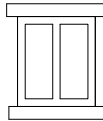
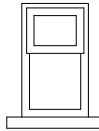
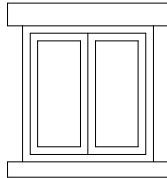
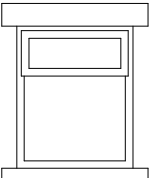
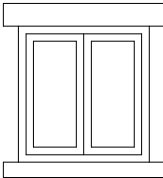
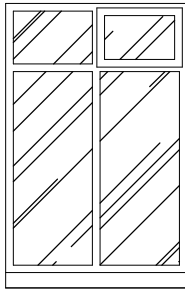
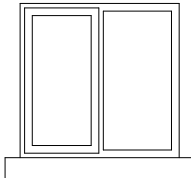
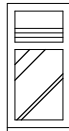


SECOND FLOOR
WINDOW SCHEDULE

ELEMENT ID	SF W1 - SAP Issue 50	SF W2 - SAP ISSUE 51	SF W3 - SAP ISSUE 11	SF W4 - SAP ISSUE 10	SF W5 - SAP ISSUE 9	SF W6 - SAP ISSUE 8	SF W7 - SAP ISSUE 7	SF W8 - SAP ISSUE 6	SF W9 - SAP ISSUE 5	SF W10 - SAP ISSUE 4	SF W11 - SAP ISSUE 3
FLOOR LEVEL	Second Floor	Second Floor	Second Floor	Second Floor	Second Floor	Second Floor	Second Floor	Second Floor	Second Floor	Second Floor	Second Floor
WIDTH (APPROX)	1220	880	1080	1080	900	1000	1000	1100	1890	1100	1100
HEIGHT (APPROX)	1570	1980	1265	1265	1715	1715	1715	900	1300	1350	1350
DESCRIPTION	Casement	Casement	Sash	Sash	Sash	Sash	Sash	Sash	Sash	Sash	Sash
DRAWING											
DILAPIDATION NOTES	Overhaul & make openable. Replace hinges to opening light, fit new window lock and stay. Remove inner glazing bead visible through glass.	Overhaul and make openable. Replace hinges to opening light, fit new window lock and stay. Remove inner glazing bead visible through glass.	Retain as existing, to be prepped and painted.	Retain as existing, to be prepped and painted. Upper pane to be re-glazed.	Retain as existing, to be prepped and painted.	Retain as existing, to be prepped and painted.	Retain as existing, to be prepped and painted.	Retain as existing, to be prepped and painted.	To be replaced with new timber sash window (Type A) and decorated.	Retain as existing, to be prepped and painted.	Retain as existing, to be prepped and painted.

SECOND FLOOR
WINDOW SCHEDULE

ELEMENT ID	SF W12 - SAP ISSUE 2	SF W13 - SAP ISSUE 1	SF W14 - SAP ISSUE 68	SF W15 - SAP ISSUE 70	SF W16 - SAP ISSUE 71	SF W17- SAP ISSUE 72	SF W18 - SAP ISSUE 73	SF W19 - SAP ISSUE 74	SF W20 - SAP ISSUE 75	SF W21 - SAP ISSUE 75	SF W22 - SAP ISSUE 76
FLOOR LEVEL	Second Floor	Second Floor	Second Floor	Second Floor	Second Floor	Second Floor	Second Floor	Second Floor	Second Floor	Second Floor	Second Floor
WIDTH (APPROX)	1100	1100	900	600	450	900	775	900	1200	1050	425
HEIGHT (APPROX)	1350	1350	1025	600	750	900	940	900	1780	1050	820
DESCRIPTION	Sash	Sash	Casement	Casement	Casement	Casement	Casement	Casement	Casement	Casement	Casement
DRAWING											
DILAPIDATION NOTES	To be replaced with new timber sash window (Type A) and decorated.	To be replaced with new timber sash window (Type A) and decorated.	Overhaul and make openable. Replace hinges to opening light, fit new window lock and stay.	Overhaul and make openable. Replace hinges to opening light, fit new window lock and stay.	Overhaul and make openable. Replace hinges to opening light, fit new window lock and stay.	Overhaul and make openable. Replace hinges to opening light, fit new window lock and stay.	Overhaul and make openable. Replace hinges to opening light, fit new window lock and stay.	Overhaul and make openable. Replace hinges to opening light, fit new window lock and stay.	Overhaul and make openable. Replace hinges to opening light, fit new window lock and stay.	Overhaul and make openable. Replace hinges to opening light, fit new window lock and stay.	Overhaul and make openable. Replace hinges to opening light, fit new window lock and stay.



0161 428 0310
office@inventiveda.com
www.inventiveda.com
@inventiveda

A	Scope of works update	JH	08-05-25
Rev	Description	By	Date
INVENTIVE DESIGN ASSOCIATES ARCHITECTURE & INTERIOR DESIGN			
57 Station Road, Cheadle Hulme Stockport, Greater Manchester SK8 7AA Company Reg No: 9251414			
TRUST PUBS The Brunswick 97 Piccadilly, Manchester M1 2DB			
EXISTING SF SCHEDULE			
DRAWN	JW	DATE	17/7/24
SCALE	1:50@A2	REV.	A
		DRAWING NO.	22108-703