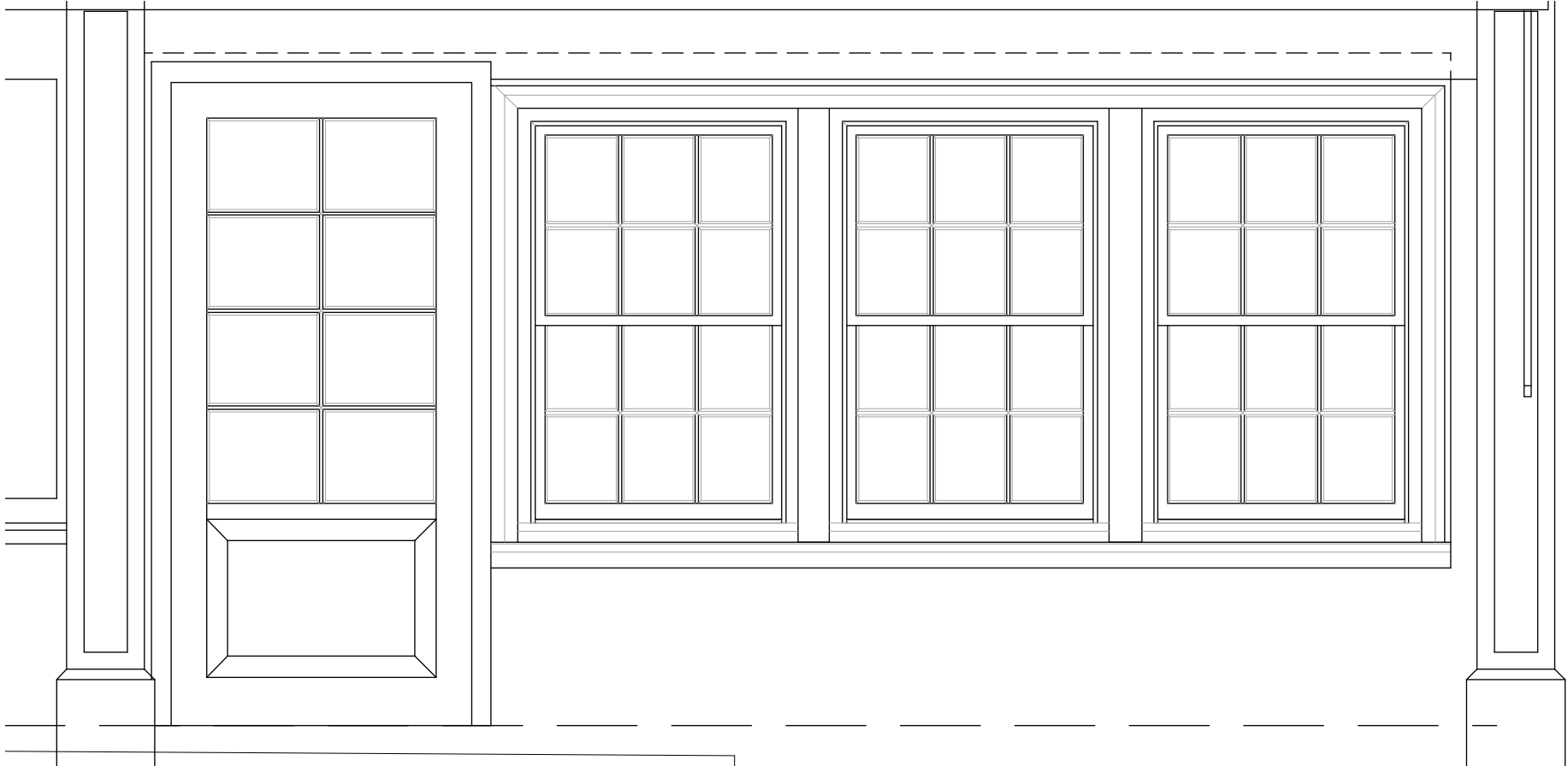
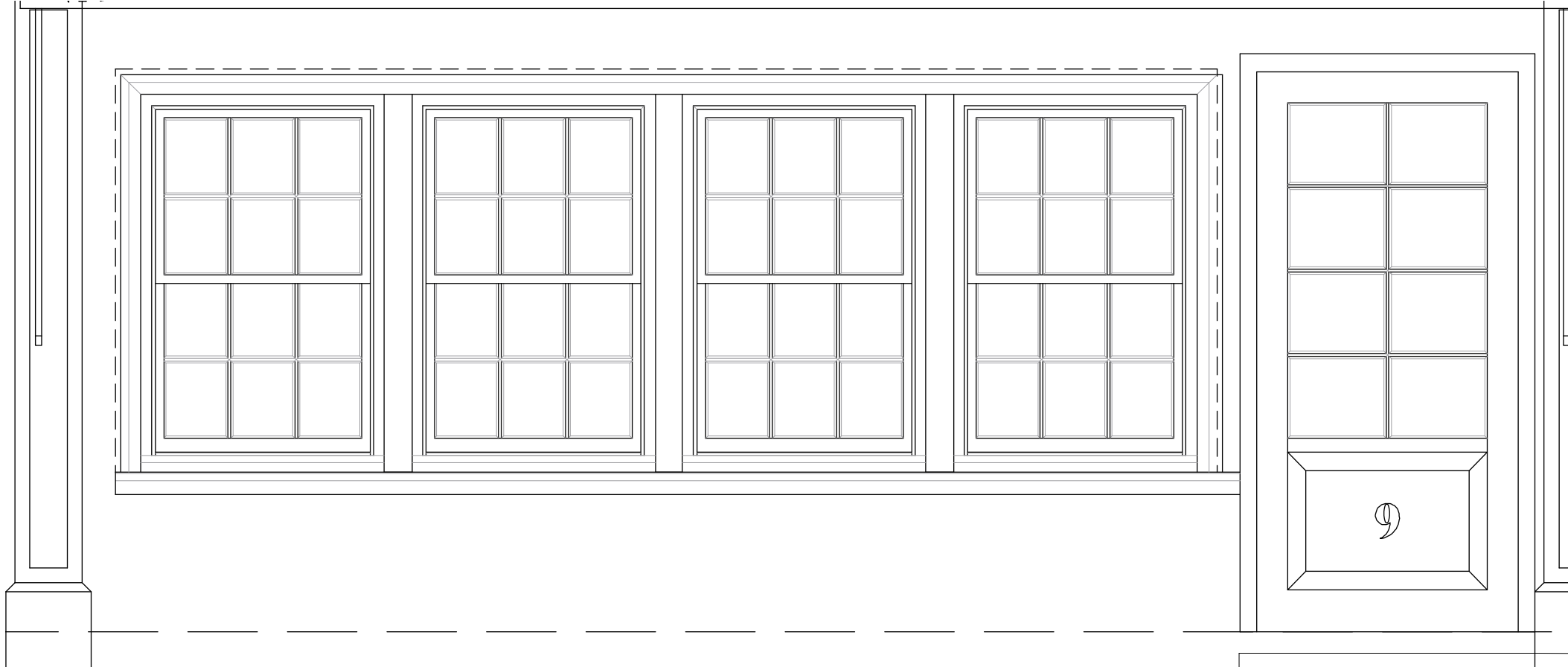




Door Type 1
(ExD01)

Type 1
(W01)

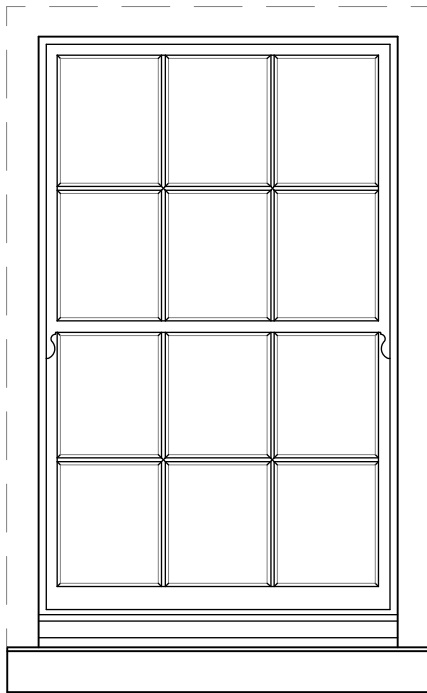


Type 2
(W02)

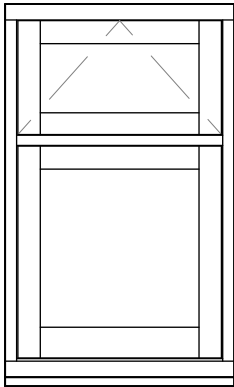
Door Type 1
(ExD01)

External Window Schedule				
NOTE: Structural opening dimensions to sash windows are based on External openings. All dimensions to be confirmed on site.				
Ref.	Type	Height (Structural)	Width (Structural)	Comments
W01	1	1438	2590	Replace existing top hung casements to form new shop front
W02	2	1438	3890	Replace existing top hung casements to form new shop front
W03	3	1615	950	Replace with timber double glazed (14mm) 6/6 sash; concealed boxing
W04	4	990	540	Replace existing unit with double glazed (22mm), top hung casement in timber (painted finish)
W05	4	990	540	Replace existing unit with double glazed (22mm), top hung casement in timber (painted finish)
W06	4	880	400	Replace existing unit with double glazed (22mm), top hung casement in timber (painted finish)
W07	4	880	400	Replace existing unit with double glazed (22mm), top hung casement in timber (painted finish)
W08	4	880	890	Replace existing unit with double glazed (22mm), top hung casement in timber (painted finish)
W09	5	1440	935	Existing timber 6/6 sash; exposed boxing - repairs as required
W10	5	1440	935	Replace with timber double glazed (14mm) 6/6 sash; exposed boxing
W11	5	1440	935	Existing timber 6/6 sash; exposed boxing - repairs as required
W12	6	870	870	Replace existing unit with double glazed (22mm), tilt-and-turn in timber (painted finish)
W13	3	1570	890	Replace existing uPVC unit with double glazed (14mm), 6/6 sash in timber (painted finish)
W14	4	1050	400	Replace existing unit with double glazed (22mm), top hung casement in timber (painted finish)
W15	6	900	900	Replace existing boarded-up unit with double glazed (22mm), tilt-and-turn in timber (painted finish)
W16	7	910	1240	Replace existing unit with double glazed (22mm), top hung casement in timber (painted finish)
W17	7	910	1120	Replace existing unit with double glazed (22mm), top hung casement in timber (painted finish)
W18	7	1050	720	Replace existing unit with double glazed (22mm), top hung casement in timber (painted finish)
W19	6	1000	1000	Replace existing unit with double glazed (22mm), tilt-and-turn in timber (painted finish)
W20	6	1000	1000	Replace existing unit with double glazed (22mm), tilt-and-turn in timber (painted finish)
W21	6	1000	1000	Replace existing unit with double glazed (22mm), tilt-and-turn in timber (painted finish)

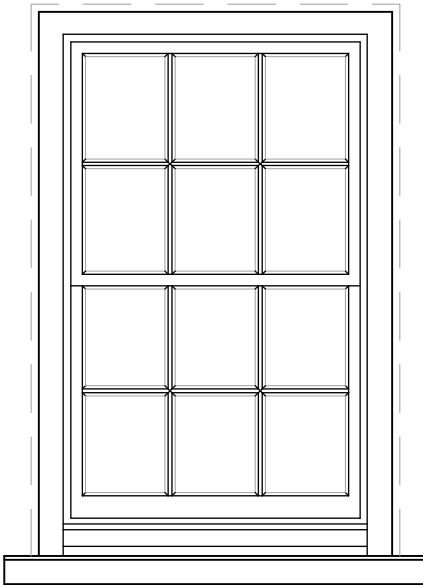
External Door Schedule				
NOTE: Structural opening dimensions to sash windows are based on External openings. All dimensions to be confirmed on site.				
Ref.	Type	Height (Structural)	Width (Structural)	Comments
ExD01	1	2055	1665	Replace existing to form new shop front
ExD02	1	2055	1065	Replace existing to form new shop front
ExD03	2	2020	830	Replace existing with new External Plywood Paint Grade FD30 Fire Door with Frosted (C730) Pyro glass
ExD04	2	2090	825	Glazed fire door, to be retained
ExD05	3	2035	825	Solid fire door, to be retained
ExD06	3	2035	850	Solid fire door, to be retained



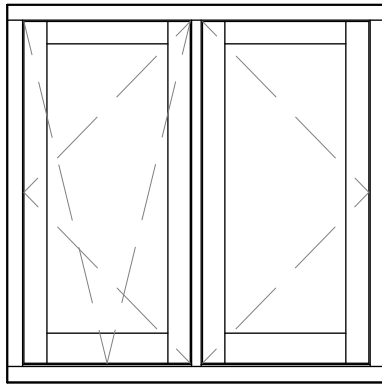
Type 3
(W03, 13)



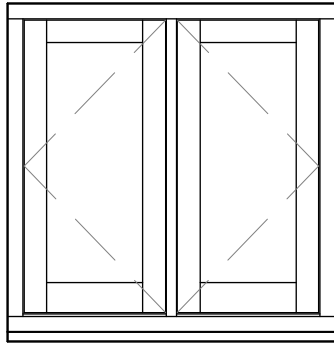
Type 4
(W04, 05, 06,
07, 08, 14,
17)



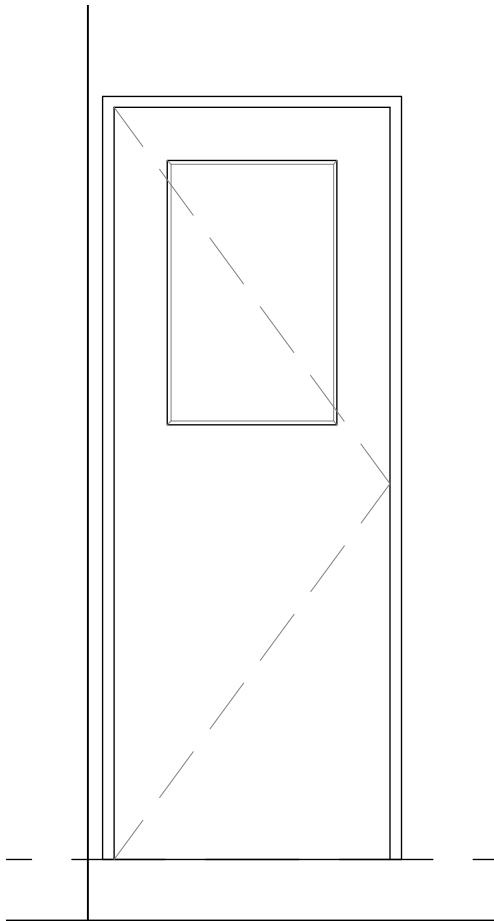
Type 5
(W09, 10, 11)



Type 6
(W12, 15, 19, 20,
21)



Type 7
(W16, 17, 18)



Door Type 2
(ExD03, 04)

A2

Notes
Do NOT scale off this drawing.

Check dimensions before use and notify the Architect
of any discrepancies immediately.

© Copyright belongs to the Architect.

No. Date By Revisions
A 04/02/2026 ID W10 comment altered

Job Title
9 HIGH STREET, Caerleon

Drawing Title
Window schedule; as Proposed

Graham Frecknall Architecture & Design
Wyastone Leys, Wyastone Business Park, Monmouth, NP25 3SR
Tel:01600 716418 Email: info@gfarchitects.co.uk

Drawn ID	Checked	Date: 04/12/2025	Scale 1:20	
Job Number 1805.25		Work Stage 0	Sheet Size A2	
Drawing Number AL.14			Rev. A	