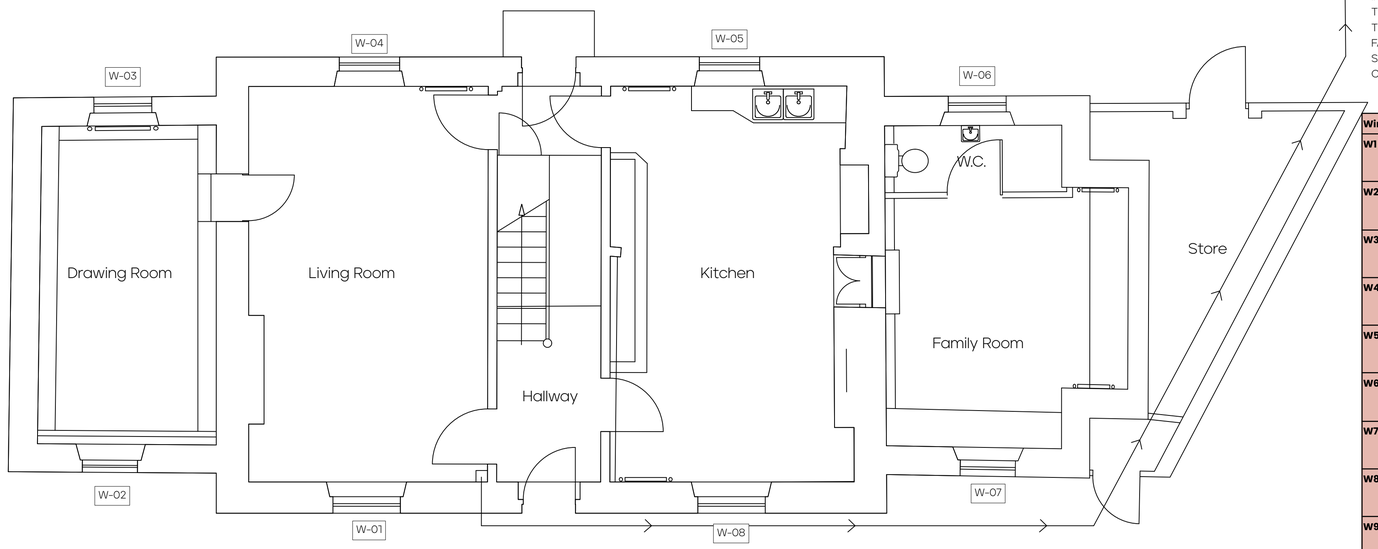
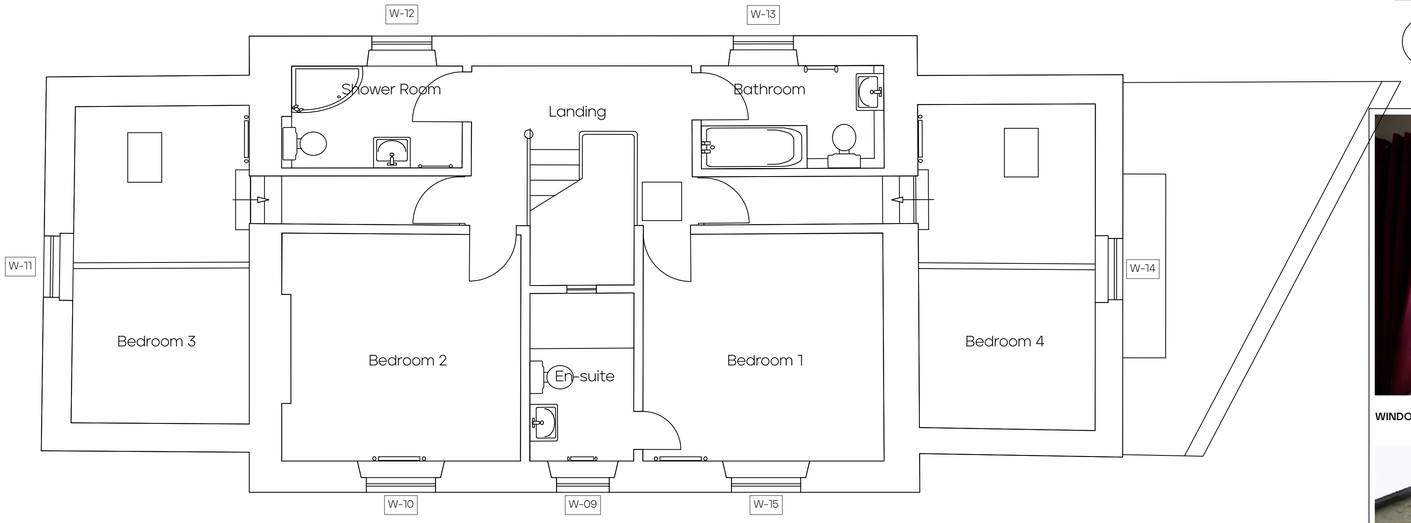


1 Existing & Proposed Ground Floor Plan
Scale: 1:50 @A1

NOTE:
WINDOW NUMBERS SHOWN ON THE PLAN CORRESPOND TO THE SCHEDULE & DETAILS

NOTE:
WINDOWS HAVE BEEN BROKEN INTO TWO TYPES; TYPE A AND TYPE B
TYPE A DESCRIBES THE MAJORITY OF THE WINDOWS OF SLIGHLTLY VARYING SIZE
TYPE B DESCRIBES THE WINDOWS WHICH ARE LARGER FORMAT AND HAVE INTERNAL PANELLING AND SHUTTERS
THE OVERALL DESIGN OF ALL WINDOWS IS THE SAME, BUT TYPE A AND B HAVE BEEN DETAILED;
PLEASE REFER 2312-060 & 2312-061



2 Existing & Proposed First Floor Plan
Scale: 1:50 @A1

0 5 10 M

NOTE:
ALL WINDOWS SHOWN ARE EXISTING WINDOWS.
WINDOWS UNITS TO REPLACE THE EXISTING WILL MATCH THE EXISTING IN APPEARANCE, SIZE AND SASH TYPE INCLUDING FITTINGS AND IRONMONGERY AS SHOWN BELOW.
THE SCHEDULE IS PROVIDED FOR THE PURPOSES OF LISTED BUILDING CONSENT ONLY
THE SCHEDULE PROVIDES INFORMATION ON THE EXISTING WINDOWS AS THEY WERE FOUND.
FABRICATOR/CONTRACTORS SHOULD CARRY OUT THEIR OWN CHECKS TO SATISFY THEMSELVES OF SIZING & SUITABILITY PRIOR TO PRODUCTION AND PROVIDE FABRICATION DRAWINGS SUITABLY DETAILED TO ENSURE COMPLIANCE WITH THE RELEVANT STATUTORY CONSENT.

Window No.	Type	Level	Sash Type	Fittings	Cill	Width - S/O	Height S/O	Extg Glazing	Propd Glazing
W1	B	Ground	4 Pane 2 over 2	Brass Sash thumb latch and lock	Timber stub cill on stone cill	1160	1550	Single + Chamfered Putty	12mm DGU + Chamfered Putty
W2	A	Ground	4 Pane 2 over 2	Brass Sash thumb latch and lock	Timber stub cill on stone cill	1000	1200	Single + Chamfered Putty	12mm DGU + Chamfered Putty
W3	A	Ground	4 Pane 2 over 2	Brass Sash thumb latch and lock	Timber stub cill on stone cill	1020	1200	Single + Chamfered Putty	12mm DGU + Chamfered Putty
W4	A	Ground	4 Pane 2 over 2	Brass Sash thumb latch and lock	Timber stub cill on stone cill	1080	1200	Single + Chamfered Putty	12mm DGU + Chamfered Putty
W5	A	Ground	4 Pane 2 over 2	Brass Sash thumb latch and lock	Timber stub cill on stone cill	1070	1200	Single + Chamfered Putty	12mm DGU + Chamfered Putty
W6	A	Ground	4 Pane 2 over 2	Brass Sash thumb latch and lock	Timber stub cill on stone cill	1000	1200	Single + Chamfered Putty	12mm DGU + Chamfered Putty
W7	A	Ground	4 Pane 2 over 2	Brass Sash thumb latch and lock	Timber stub cill on stone cill	1020	1200	Single + Chamfered Putty	12mm DGU + Chamfered Putty
W8	B	Ground	4 Pane 2 over 2	Brass Sash thumb latch and lock	Timber stub cill on stone cill	1150	1550	Single + Chamfered Putty	12mm DGU + Chamfered Putty
W9	A	First	4 Pane 2 over 2	Brass Sash thumb latch and lock	Timber stub cill on stone cill	890	1250	Single + Chamfered Putty	12mm DGU + Chamfered Putty
W10	A	First	4 Pane 2 over 2	Brass Sash thumb latch and lock	Timber stub cill on stone cill	1130	1190	Single + Chamfered Putty	12mm DGU + Chamfered Putty
W11	A	First	4 Pane 2 over 2	Brass Sash thumb latch and lock	Timber stub cill on stone cill	1010	1010	Single + Chamfered Putty	12mm DGU + Chamfered Putty
W12	A	First	4 Pane 2 over 2	Brass Sash thumb latch and lock	Timber stub cill on stone cill	1000	1190	Single + Chamfered Putty	12mm DGU + Chamfered Putty
W13	A	First	4 Pane 2 over 2	Brass Sash thumb latch and lock	Timber stub cill on stone cill	1000	1190	Single + Chamfered Putty	12mm DGU + Chamfered Putty
W14	A	First	4 Pane 2 over 2	Brass Sash thumb latch and lock	Timber stub cill on stone cill	1010	1020	Single + Chamfered Putty	12mm DGU + Chamfered Putty
W15	A	First	4 Pane 2 over 2	Brass Sash thumb latch and lock	Timber stub cill on stone cill	1130	1200	Single + Chamfered Putty	12mm DGU + Chamfered Putty

3 Existing & Proposed Window Schedule
Scale: 1:50 @A1



WINDOW TYPE A - INTERNAL



WINDOW TYPE B - INTERNAL



EXISTING CONDITION - CILL DETAIL



WINDOW TYPE A - EXTERNAL



WINDOW TYPE B - EXTERNAL



EXISTING CONDITION - BOTTOM RAIL DETAIL

4 Existing Window Photographic Record
Scale: NTS

NOTE: The contractor is responsible for the checking of all site dimensions and levels. These should be checked prior to ordering of any components and before commencement of the works on site. All discrepancies should be brought to the immediate attention of the Contract Administrator.

KEY:

rev	date	notes	drawn	chkd
02	21.07.23	Revised to include Window No.s & Schedule	JS	LR
01	16.06.23	Issued for Planning & LBC	JS	LR
D1	09.06.23	D1 Draft Issued for Comment	JS	LR

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project title	date of issue	scale
Clock House, Tisbury	09/06/2023	1:50 @A1
client: Mrs Henrietta Cockrell	drawing title: Existing & Proposed Plans	
status: PLANNING	drawing number: 2312-020	revision: 02