Window No.	Dimensions: W x H mm	Frame Material: Hardwood (HW) Softwood (SW) Metal (M) uPVC (uPVC)	Paint System: Oil (O) Stain / Varnish (St) Paint (Pt) None (N)	Glazing: Single Glazed (SG) Double Glazed (DG) Triple Glazed (TG) Clear (C) Obscure (Ob) Georgian Wire (GW) Polycarb (PC)	Ironmongery: General (Brass/ Painted/ Silver) Lifting Rings (LR) Simplex Hinges (SH)	Operation: Sash and Case (S&C) Side Hung (SH) Top Hung (TH) Bottom Hung (BH) Inward opening (IO) Outward opening (OO) Tilt and Turn (TT) Unopenable (UO) Fixed Light (FL) Pivot (P) Paint bound (PB)	Internal Shutters / Panelling: Internal shutters (IS) Operational (O) Un-operational (UO)	Window Frame/Cill Condition: Upper Sash: (US) Lower Sash: (LS) Cill: (C) Sand Mastic: (SM)	Recommendations:  For all sash and case windows carry out the following:  Remove window and remove sashes from frame  Remove ironmongery  Remove excess and defective paint  Replace cills  Make timber repairs where necessary (allow 10%)  Re-glaze top and bottom sashes with Slimlite units, enlarging checks where necessary, and reglaze  Re-putty  Re-cord and rebalance  Install draught stripping  Repaint, with additional coat to cills.  Fit 2 no brass sash lifts, heavy duty pulley wheels, brass fitch fastener locks, sash weeks stops, simplex fittings and parting beads  Refit window  Seal with burnt sand mastic.  Allow for minor plaster repairs internally and mastic sealant.  Additional repairs noted against individual windows below.
<b>W1 – 01</b> WT-1	1250W x 2250H	HW	Pt.	SG	Painted, LR, SH.	S&C.	None.	US – Good. LS – Good C – Poor. SM - Poor	Allow for repainting internal cill
<b>W1 – 02</b> WT-1	1250W x 2250H	HW	Pt.	SG	Painted, LR, SH.	S&C, Upper PB, Lower partial PB.	None.	US – Good LS – Good, putty failing on bottom rail C – Poor SM - Good	Allow for repainting internal cill
<b>W1 – 03</b> WT-1	1250W x 2250H	HW	Pt.	SG Upper pane cracked and with redundant fan	Painted, LR, SH.	S&C.	None.	US – Good LS – Good C – Poor SM - Good	Allow for repainting internal cill
<b>W1 – 04</b> WT-1	1250W x 2250H	HW	Pt.	SG	Painted, LR, SH.	S&C. Broken rope to lower sash.	None.	US – Good LS – Good, putty failing on bottom rail C – Good SM - Good	Allow for repainting internal cill
<b>W1 – 05</b> WT-1	1250W x 2250H	HW	Pt.	SG	Painted, LR, SH.	S&C.	None.	US – Good LS – Good, putty failing on bottom rail C – Poor SM - Good	Allow for repainting internal cill
<b>W1 – 06</b> WT-1	1250W x 2250H	HW	Pt.	SG Lower pane loose	Painted, LR, SH.	S&C Upper sash screwed shut.	None.	US – Good LS – Poor, putty failing on bottom rail C – Poor SM - Good	Allow for repainting internal cill

<b>W1 – 07</b> WT-1	1250W x 2250H	HW	Pt.	SG	Painted, LR, SH.	S&C.	None.	US – Good LS – Good C – Poor, putty failing on bottom rail SM – Poor Evidence of water ingress to ingo, rhs	Allow for repainting internal cill
14/4 00	400014 040011	L DAZ		00	D : ( 11D	000	10.0	internally	
<b>W1 – 08</b> WT-2	1200W x 2400H  Dropped bulkhead behind upper sash.	HW.	Pt.	SG	Painted, LR.	S&C.	IS, O Shutters restricted by venetian blinds.	US – Excellent LS – Good C – Poor SM - Poor	Allow for repainting internal cill, head panel and shutters
W2 – 01	1250W x 1800H	HW.	Pt.	SG	Painted, LR, SH.	S&C.	IS, UO	US – Excellent	Ease shutters to allow operation
WT-2	1250W X 1600H	□vv.	Pt.	36	1 lifting ring broken	S&C.	15,00	LS – Good C – Poor SM - Poor	Allow for repainting internal cill, head panel and shutters
<b>W2 – 02</b> WT-1	1250W x 1800H	HW.	Pt.	SG	Painted, LR, SH.	S&C.	IS, UO	US – Good LS – Good C – Poor SM – Poor	Ease shutters to allow operation Allow for repainting internal cill, head panel and shutters
<b>W2 – 03</b> WT-1	1250W x 1800H	HW.	Pt.	SG	Painted, LR, SH.	S&C.	IS, O Shutters trapped by cill height.	US – Good LS – Good C – Poor SM - Good	Ease shutters to allow operation. Allow for repainting internal cill, head panel and shutters
<b>W2 – 04</b> WT-1	1250W x 1800H	HW.	Pt.	SG	Painted, LR, SH.	S&C.	IS, O. Shutters trapped by cill height.	US – Good LS – Good C – Poor SM - Good	Ease shutters to allow operation. Allow for repainting internal cill, head panel and shutters
<b>W2 – 05</b> WT-1	1250W x 1800H	HW.	Pt.	SG	Painted, LR, SH.	S&C. Both sashes PB	IS, UO	US – Good LS – Poor, bead on lower sash detached. C – Poor SM - Poor	Replace bottom bead and rail to lower sash Ease shutters to allow operation Allow for repainting internal cill, head panel and shutters
<b>W2 – 06</b> WT-1	1250W x 1800H	HW.	Pt.	SG	Painted, LR, SH.	S&C. Upper sash screwed shut.	IS, UO	US – Good LS – Good C – Poor SM - Poor	Ease shutters to allow operation Allow for repainting internal cill, head panel and shutters
<b>W2 – 07</b> WT-2	1250W x 1800H	HW.	Pt.	SG	Painted, LR, SH.	S&C. Upper sash screwed shut.	IS, O. Shutters trapped by cill height.	US – Good, putty missing from bottom rail LS – Good C – Poor SM - Good	Ease shutters to allow operation. Allow for repainting internal cill, head panel and shutters
<b>W2 – 08</b> WT-2	1150W x 2000H  Sits in front of landing and balusters, access restricted	HW.	Pt.	SG	Painted, LR.	S&C.	IS, UO	US – Good LS – Good C – Poor SM - Good	Ease shutters to allow operation Allow for repainting internal cill, head panel and shutters
<b>W2 – 09</b> WT-2	1170W x 1950H	HW.	Pt.	SG	Brass, LR, SH.	S&C.	None.	US – Excellent LS – Excellent C – Good SM - Good	Allow for repainting internal cill
<b>W2 – 10</b> WT-2	1170W x 1950H	HW.	Pt.	SG Small crack to lower pane	Brass, LR, SH.	S&C.	None.	US – Excellent LS – Excellent C – Good SM - Good	Allow for repainting internal cill

<b>W2 – 11</b> WT-2	1170W x 1950H	HW.	Pt.	SG	Brass, LR, SH.	S&C.	None.	US – Excellent LS – Excellent C – Good SM - Good	Allow for repainting internal cill
<b>W2 – 12</b> WT-2	1300W x 1800H	HW.	Pt.	SG	Brass, LR, SH.	S&C.	None.	US – Excellent LS – Excellent C – Good SM - Good	Allow for repainting internal cill
<b>W2 – 13</b> WT-2	1250W x 1800H	HW.	Pt.	SG	Brass, LR, SH.	S&C.	None.	US – Excellent LS – Excellent C – Good SM - Good	Allow for repainting internal cill
<b>W3 – 01</b> WT-3	560W x 950H 1000W x 1250H 560W x 950H	HW.	Pt.	SG	Brass, LR, SH.	S&C, FL to either side.	None.	Sash and case:  US – Excellent, bead missing. LS – Excellent C – Poor SM – Poor  Fixed lights:  US – Good. LS – Poor C – Poor SM – Poor	Replace missing bead Allow for repainting internal cill Make repairs to fixed lights where necessary and paint.
<b>W3 – 02</b> WT-4	1850W x 1500H  UNSURVEYED – assumed as W3-02								Allow for repainting internal cill Make repairs to central mullion
<b>W3 – 03</b> WT-4	1850W x 1500H	HW.	Pt.	SG	Silver.	SH. (Roof access) FL Operation unchecked but Client noted issues.	None.	US – Good. LS – Poor, rotten cill and mullion base. C – Poor SM – No access to inspect	Allow for repainting internal cill Make repairs to central mullion Make repairs where necessary and paint.

Additional Notes: -