

LIGHT WELL WINDOW SCHEDULE

PROJECT	77-79 Mosley Street, Manchester	REVISION	
PROJECT REF.	1995	DATE	01/06/2024

FLOOR	Window Reference	Historic Y/N	Width	Height	Style/Description	Photo	Action
Basement	WB-120	Y	1420	2845	Door opening with fanlight		Opening raised and adapted to suit lift entrance and new floor level
	WB-121	Y	1325	1520	Sash window		Window retained and lined within lift shaft to provide fire resistance
	WB-122	Y	1325	2080	Sash window		Window retained and lined within lightwell to provide fire resistance
	WB-123	Y	1325	2080	Sash window		Window retained and lined within lightwell to provide fire resistance
	WB-124	Y	1325	1520	Sash window		Window retained and lined within lightwell to provide fire resistance
	WB-125	Y	1325	1520	Sash window		Window retained and lined within lightwell to provide fire resistance

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	WB-126	N	1450	1610	Modified window double sash window		Window removed and opening adapted to for doorway
	WB-127	N	1450	1610	Replaced window		Window removed and fire resistant partition proposed within opening
	WB-128	N	1450	1610	Replaced window		Window removed and fire resistant partition proposed within opening
	WB-129	N	1450	1610	Replaced window		Opening adapted to form doorway
	WB-130	Y	1450	1520	Sash window		Window retained and lined within lift shaft to provide fire resistance
Ground	WG-130	Y	1450	1890	Sash window		Window retained and lined within lift shaft to provide fire resistance

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	WG-131	Y	1450	2320	Sash window		Window rotted. Opening modified to form lift door opening
	WG-132	Y	1325	2130	Sash window		Window removed. Opening modified to form lift door opening
	WG-133	Y	1325	2130	Sash window		Window retained and lined within lift shaft to provide fire resistance
	WG-134	Y	1325	2130	Sash window		Window retained and lined within lightwell to provide fire resistance
	WG-135	Y	1325	2130	Sash window		Window retained and lined within lightwell to provide fire resistance
	WG-136	Y	1325	1575	Sash window		Window retained and well formed in new floor to allow natural light to penetrate
	WG-137	Y	1375	1575	Sash window		Window retained and well formed in new floor to allow natural light to penetrate
	WG-138	N	1310	1890	Sash window		Remove to form wall through opening
	WG-139	N	1310	1890	Sash window		Remove to form wall through opening
	WG-140	N	1310	1890	Sash window		Remove to form wall through opening
	WG0141	Y	1310	1890	Sash window		Retain
	WG-142	Y	1325	2130	Sash window		Window retained and lined within lift shaft to provide fire resistance

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First	W1-131		1450	2230	No Window		Adapt opening to suit lift doors
	W1-132	Y	1450	2230	Sash window		Reuse window in W1-140 opening
	W1-133	Y	1300	1735	Sash window		Window retained and lined within lift shaft to provide fire resistance
	W1-134	Y	1325	2230	Sash window with grille at top		Replace grille and refurbish window
	W1-135	Y	1325	2230	Sash window with grille at top		Replace grille and refurbish window
	W1-136	Y	1325	2230	Sash window with grille at top		Replace grille and refurbish window
	W1-137	Y	1325	2230	Sash window with grille at top		Replace grille and refurbish window
	W1-138	Y	1430	2230	Sash window		Refurbish
	W1-139	Y	1430	2230	Sash window		Refurbish
	W1-140	N	1430	1520	Casement Window		Reinstate opening to original size and re-use window W1-132
	W1-141	Y	1430	2230	Missing Window		Reuse window from W2-131
	W1-142	Y	1430	2230	Sash window		Window retained and lined within lift shaft to provide fire resistance
	W2-131	Y	1500	1790	Sash window		Reuse on same floor. Adapt opening to suit lift doors

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FLOOR	Window Reference	Historic Y/N	Width	Height	Style/Description	Photo	Action
	W2-132	N	1500	1790	Casement Window		Remove window and adapt opening to suit lift doors
	W2-133	Y	1310	1730	Sash window		Window retained and lined within lift shaft to provide fire resistance
	W2-134	Y	1325	1920	Sash window with grilles		Refurbish and install grille at high level
	W2-135	Y	1325	1920	Sash window with grilles		Refurbish
	W2-136	Y	1330	2080	Sash window with grilles		Refurbish
	W2-137	Y	1330	2080	Sash window		Refurbish
	W2-138	Y	1400	2140	Casement Window		Refurbish
	W2-139	Y	1400	2140	Casement Window		Refurbish
	W2-140	Y	1450	2080	Sash window		Refurbish
	W2-141	Y	1450	2080	Sash window		Refurbish
	W2-142	Y	1450	2080	Sash window		Refurbish
	W2-143	Y	1450	2080	Sash window		Refurbish

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FLOOR	Window Reference	Historic Y/N	Width	Height	Style/Description	Photo	Action
	W2-144	Y	1320	2080	Sash window		Window retained and lined within lift shaft to provide fire resistance
Third	W3-131	Y	1530	1860	Sash window		Remove window and adapt opening to suit lift doors
	W3-132	Y	1530	1860	Sash window		Remove window and adapt opening to suit lift doors
	W3-133	Y	1325	1780	Sash window with grilles		Refurbish and install grille at high level
	W3-134	Y	1470	1780	Sash window with grilles		Refurbish
	W3-135	Y	1450	1780	Sash window		Refurbish
	W3-136	Y	1450	1780	Sash window		Refurbish
	W3-137	Y	1450	1780	Sash window		Refurbish
	W3-138	Y	605	950	Sash window		Refurbish
	W3-139	Y	1450	1780	Sash window		Refurbish
	W3-140	Y	1450	1780	Sash window		Refurbish
	W3-141	Y	1450	1780	Sash window		Window retained and lined within lift shaft to provide fire resistance