Talbot Mill - Mill 1 • window schedule

status CONSTRUCTION

TM-MBA-M1-ZZ-SH-A-00-W001

rev - C02 17.10.24

location	number	type	description	performance							dimensions				material	finishes and colour		glazing	ironmongery	hand (viewed ext.)	drawing location	manufacturer /	comments
				acoustic dB Rw (minimum performance required)	maximum u-value 1.6 W/m2K	g-value	vent / trickle vent	vent / purge	fire	security	structural opening	frame size	leaf size	cill height		external	internal						
level 02																							
Mill 01 - Ellesmere Street Elevation	M1-W2-001	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_r + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500m m2 trickle vent	0.8sqm	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-02-DR-A-00-143	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Ellesmere Street Elevation	M1-W2-002	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_r + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500m m2 trickle vent	1.21sqm (combined with M1.W2.003)	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-02-DR-A-00-143	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Ellesmere Street Elevation	M1-W2-003	Type 02	6 pane window. 2no. side hung opening lights. 2no. fixed lights under	glazing $R_r + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500m m2 trickle vent	1.21sqm (combined with M1.W2.002)	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-02-DR-A-00-143	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Ellesmere Street Elevation	M1-W2-004	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_r + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500m m2 trickle vent	0.6sqm	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-02-DR-A-00-143	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Ellesmere Street Elevation	M1-W2-005	Type 02	6 pane window. 2no. side hung opening lights. 2no. fixed lights under	glazing $R_r + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500m m2 trickle vent	1.23sqm (combined with M1.W2.006)	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-02-DR-A-00-143	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Ellesmere Street Elevation	M1-W2-006	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_r + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500m m2 trickle vent	1.23sqm (combined with M1.W2.005)	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-02-DR-A-00-143	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Ellesmere Street Elevation	M1-W2-007	Oriel Window	single storey projecting oriel window - refer to separate details	glazing $R_r + C_{tr}$ 29dB	1.6	0.63	n/a	n/a	n/a	n/a	site dim. required	site dim. required	site dim. required	site dim. required	structural glass fixed within steel frame with aluminium cladding	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 3 Glass	n/a	fixed	TM-MBA-M1-02-DR-A-00-143	no	single storey oriel window set within ppc perimeter sleeve
Mill 01 - Ellesmere Street Elevation	M1-W2-008	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_r + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500m m2 trickle vent	0.5sqm	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-02-DR-A-00-143	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Ellesmere Street Elevation	M1-W2-009	Type 02	6 pane window. 2no. side hung opening lights. 2no. fixed lights under	glazing $R_r + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500m m2 trickle vent	1.53sqm (combined with M1.W2.010)	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-02-DR-A-00-143	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Ellesmere Street Elevation	M1-W2-010	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_r + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500m m2 trickle vent	1.53sqm (combined with M1.W2.009)	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-02-DR-A-00-143	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Courtyard Elevation	M1-W2-011	Type 02	6 pane window. 2no. side hung opening lights. 2no. fixed lights under	glazing $R_r + C_{tr}$ 28dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	1.54sqm	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 1 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-02-DR-A-00-143	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Courtyard Elevation	M1-W2-012	Type 19	6 pane window. fixed lights.	glazing $R_r + C_{tr}$ 28dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	n/a	n/a	n/a	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 1 Glass	n/a	fixed	TM-MBA-M1-02-DR-A-00-143	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Courtyard Elevation	M1-W2-013	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_r + C_{tr}$ 28dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	0.5sqm	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 1 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-02-DR-A-00-143	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.

Talbot Mill - Mill 1 • window schedule

status CONSTRUCTION

TM-MBA-M1-ZZ-SH-A-00-W001

rev - C02 17.10.24

location	number	type	description	performance							dimensions				material	finishes and colour		glazing	ironmongery	hand (viewed ext.)	drawing location	manufacturer /	comments
				acoustic dB Rw (minimum performance required)	maximum u-value 1.6 W/m2K	g-value	vent / trickle vent	vent / purge	fire	security	structural opening	frame size	leaf size	cill height		external	internal						
Mill 01 - Courtyard Elevation	M1-W2-014	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_w + C_{tr}$ 26dB acoustic trickle ventilator $D_n,e,w + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	0.5sqm	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 1 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-02-DR-A-00-143	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Courtyard Elevation	M1-W2-015	Type 02	6 pane window. 2no. side hung opening lights. 2no. fixed lights under	glazing $R_w + C_{tr}$ 26dB acoustic trickle ventilator $D_n,e,w + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	1.23sqm (combined with M1,W2.016)	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 1 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-02-DR-A-00-143	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Courtyard Elevation	M1-W2-016	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_w + C_{tr}$ 26dB acoustic trickle ventilator $D_n,e,w + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	1.23sqm (combined with M1,W2. 015)		lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 1 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-02-DR-A-00-143	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Courtyard Elevation	M1-W2-017	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_w + C_{tr}$ 26dB acoustic trickle ventilator $D_n,e,w + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	0.6sqm	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 1 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-02-DR-A-00-143	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Courtyard Elevation	M1-W2-018	Type 22	fixed pane feature window	glazing $R_w + C_{tr}$ 26dB acoustic trickle ventilator $D_n,e,w + C_{tr}$ 32dB	1.6	0.63	n/a	n/a	n/a	n/a	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 1 Glass	n/a	fixed	TM-MBA-M1-02-DR-A-00-143	yes - refer to detail	Existing window opening - add new 'Aluprof MB slimline thermally broken system' with opaque coating applied to window base at surface 3 - dark grey colour. Glass coating extents varies. Rebated or flush reveal /arched or flat infill head condition - safety glazing up to 1100mm above FFL. note site dimensions required to confirm height of fixed lights and transom levels. N.B please note - no trickle vent required.
Mill 01 - Courtyard Elevation	M1-W2-019	Type 02	6 pane window. 2no. fixed side lights. 2no. fixed lights under	glazing $R_w + C_{tr}$ 26dB acoustic trickle ventilator $D_n,e,w + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	1.7sqm	n/a	n/a	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 1 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-02-DR-A-00-143	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL.
Mill 01 - Courtyard Elevation	M1-W2-020	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_w + C_{tr}$ 26dB acoustic trickle ventilator $D_n,e,w + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	0.65sqm	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 1 Glass	n/a	n/a	TM-MBA-M1-02-DR-A-00-143	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Courtyard Elevation	M1-W2-021	Type 19	6 pane window. 6no. fixed lights.	glazing $R_w + C_{tr}$ 26dB	1.6	0.63	n/a	n/a	n/a	n/a	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 1 Glass	n/a	n/a	TM-MBA-M1-02-DR-A-00-143	yes	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Bridge link Elevation	M1-W2-022	Type 03	6 pane window. 6no. fixed lights.	glazing $R_w + C_{tr}$ 26dB	1.6	0.63	n/a	n/a	60 mins.	n/a	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	TBC by subcontractor to meet performance requirements including fire-rating	black spacers	n/a	TM-MBA-M1-02-DR-A-00-143	no	carefully remove existing window to opening. replacement with new 'Aluprof MB 86 Fire Rated window'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL note site dimensions required to con firm height of fixed lights and transom levels.
Mill 01 - Ellesmere Access Elevation	M1-W2-023	Type 16	4 pane window. 4no. fixed lights.	glazing $R_w + C_{tr}$ 26dB	1.6	0.63	n/a	n/a	n/a	fixed	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 1 Glass	n/a	n/a	TM-MBA-M1-02-DR-A-00-143	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Ellesmere Access Elevation	M1-W2-024	Type 04	4 pane window. 1no. side hung opening light.	glazing $R_w + C_{tr}$ 26dB acoustic trickle ventilator $D_n,e,w + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	0.6sqm	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 1 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-02-DR-A-00-143	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.

Talbot Mill - Mill 1 • window schedule

status CONSTRUCTION

TM-MBA-M1-ZZ-SH-A-00-W001

rev - C02 17.10.24

location	number	type	description	performance						dimensions				material	finishes and colour		glazing	ironmongery	hand (viewed ext.)	drawing location	manufacturer /	comments
				acoustic dB Rw (minimum performance required)	maximum u-value 1.6 W/m2K	g-value	vent / trickle vent	vent / purge	fire	security	structural opening	frame size	leaf size	cill height		external	internal						
level 03																						
Mill 01 - Ellesmere Street Elevation	M1-W3-001	Type 01	6 pane window, 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_w + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500mm2 trickle vent	0.8sqm	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40.111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-03-DR-A-00-144	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system', rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Ellesmere Street Elevation	M1-W3-002	Type 01	6 pane window, 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_w + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500mm2 trickle vent	1.21sqm (combined with M1.W3.003)	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40.111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-03-DR-A-00-144	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system', rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Ellesmere Street Elevation	M1-W3-003	Type 02	6 pane window, 2no. side hung opening lights. 2no. fixed lights under	glazing $R_w + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500mm2 trickle vent	1.21sqm (combined with M1.W3.002)	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40.111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-03-DR-A-00-144	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system', rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Ellesmere Street Elevation	M1-W3-004	Type 01	6 pane window, 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_w + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500mm2 trickle vent	0.6sqm	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40.111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-03-DR-A-00-144	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system', rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Ellesmere Street Elevation	M1-W3-005	Type 02	6 pane window, 2no. side hung opening lights. 2no. fixed lights under	glazing $R_w + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500mm2 trickle vent	1.23sqm (combined with M1.W3.006)	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40.111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-03-DR-A-00-144	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system', rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Ellesmere Street Elevation	M1-W3-006	Type 01	6 pane window, 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_w + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500mm2 trickle vent	1.23sqm (combined with M1.W3.005)	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40.111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-03-DR-A-00-144	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system', rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Ellesmere Street Elevation	M1-W3-007	Type 01	6 pane window, 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_w + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500mm2 trickle vent	0.6sqm	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40.111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-03-DR-A-00-144	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system', rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Ellesmere Street Elevation	M1-W3-008	Type 01	6 pane window, 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_w + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500mm2 trickle vent	0.5sqm	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40.111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-03-DR-A-00-144	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system', rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Ellesmere Street Elevation	M1-W3-009	Type 02	6 pane window, 2no. side hung opening lights. 2no. fixed lights under	glazing $R_w + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500mm2 trickle vent	1.53sqm (combined with M1.W3.010)	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40.111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-03-DR-A-00-144	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system', rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Ellesmere Street Elevation	M1-W3-010	Type 01	6 pane window, 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_w + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500mm2 trickle vent	1.53sqm (combined with M1.W3.009)	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40.111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-03-DR-A-00-144	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system', rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Courtyard Elevation	M1-W3-011	Type 02	6 pane window, 2no. side hung opening lights. 2no. fixed lights under	glazing $R_w + C_{tr}$ 28dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB	1.6	0.63	2500mm2 trickle vent	1.54sqm	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40.111 – Mills Type 1 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-03-DR-A-00-144	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system', rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Courtyard Elevation	M1-W3-012	Type 19	6 pane window, fixed lights.	glazing $R_w + C_{tr}$ 28dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB	1.6	0.63	2500mm2 trickle vent	n/a	n/a	n/a	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40.111 – Mills Type 1 Glass	n/a	fixed	TM-MBA-M1-03-DR-A-00-144	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system', rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Courtyard Elevation	M1-W3-013	Type 01	6 pane window, 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_w + C_{tr}$ 28dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB	1.6	0.63	2500mm2 trickle vent	0.5sqm	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40.111 – Mills Type 1 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-03-DR-A-00-144	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system', rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.

Talbot Mill - Mill 1 • window schedule

status CONSTRUCTION

TM-MBA-M1-ZZ-SH-A-00-W001

rev - C02 17.10.24

location	number	type	description	performance						dimensions				material	finishes and colour		glazing	ironmongery	hand (viewed ext.)	drawing location	manufacturer /	comments
				acoustic dB Rw (minimum performance required)	maximum u-value 1.8 W/m2K	g-value	vent / trickle vent	vent / purge	fire	security	structural opening	frame size	leaf size	cill height		external	internal						
Mill 01 - Courtyard Elevation	M1-W3-014	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_w + C_{tr}$ 28dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	0.5sqm	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 1 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-03-DR-A-00-144	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Courtyard Elevation	M1-W3-015	Type 02	6 pane window. 2no. side hung opening lights. 2no. fixed lights under	glazing $R_w + C_{tr}$ 28dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	1.23sqm (combined with M1.W3.016)	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 1 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-03-DR-A-00-144	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Courtyard Elevation	M1-W3-016	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_w + C_{tr}$ 28dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	1.23sqm (combined with M1.W3.015)	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 1 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-03-DR-A-00-144	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Courtyard Elevation	M1-W3-017	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_w + C_{tr}$ 28dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	0.6sqm	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 1 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-03-DR-A-00-144	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Courtyard Elevation	M1-W3-018	Type 22	fixed pane feature window	glazing $R_w + C_{tr}$ 28dB	1.6	0.63	n/a	n/a	n/a	n/a	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 1 Glass	n/a	fixed	TM-MBA-M1-03-DR-A-00-144	yes - refer to detail	Existing window opening - add new 'Aluprof MB slimline thermally broken system' with opaque coating applied to window base at surface 3 - dark grey colour. Glass coating extents varies. Rebated or flush reveal /arched or flat infill head condition - safety glazing up to 1100mm above FFL. note site dimensions required to confirm height of fixed lights and transom levels. N.B please note - no trickle vent required.
Mill 01 - Courtyard Elevation	M1-W3-019	Type 02	6 pane window. 2no. fixed side lights. 2no. fixed lights under	glazing $R_w + C_{tr}$ 28dB	1.6	0.63	2500m m2 trickle vent	1.6sqm	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 1 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-03-DR-A-00-144	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Courtyard Elevation	M1-W3-020	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_w + C_{tr}$ 28dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	0.65sqm	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 1 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-03-DR-A-00-144	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Courtyard Elevation	M1-W3-021	Type 16	4 pane window. 4no. fixed lights.	glazing $R_w + C_{tr}$ 28dB	1.6	0.63	n/a	n/a	n/a	n/a	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 1 Glass	n/a	n/a	TM-MBA-M1-03-DR-A-00-144	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Bridge link Elevation	M1-W3-022	Type 03	6 pane window. 6no. fixed lights.	glazing $R_w + C_{tr}$ 28dB	1.6	0.63	n/a	n/a	60 mins.	fixed	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	TBC by subcontractor to meet performance requirements including fire-rating	black spacers	n/a	TM-MBA-M1-03-DR-A-00-144	no	carefully remove existing window to opening. replacement with new 'Aluprof MB 86 Fire Rated window'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL note site dimensions required to con firm height of fixed lights and transom levels.
Mill 01 - Ellesmere Access Elevation	M1-W3-023	Type 16	4 pane window. 4no. fixed lights.	glazing $R_w + C_{tr}$ 28dB	1.6	0.63	n/a	n/a	n/a	fixed	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 1 Glass	n/a	n/a	TM-MBA-M1-03-DR-A-00-144	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Ellesmere Access Elevation	M1-W3-024	Type 04	4 pane window. 1no. side hung opening light.	glazing $R_w + C_{tr}$ 28dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	0.6sqm	n/a	lockable	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 1 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-03-DR-A-00-144	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.

Talbot Mill - Mill 1 • window schedule

status CONSTRUCTION

TM-MBA-M1-ZZ-SH-A-00-W001

rev - C02 17.10.24

location	number	type	description	performance							dimensions				material	finishes and colour		glazing	ironmongery	hand (viewed ext.)	drawing location	manufacturer /	comments
				acoustic dB Rw (minimum performance required)	maximum u-value 1.6 W/m2K	g-value	vent / trickle vent	vent / purge	fire	security	structural opening	frame size	leaf size	cill height		external	internal						
level 04																							
Mill 01 - Ellesmere Street Elevation	M1-W4-001	Type 10	opening light set within SFS/rainscreen cladding system	glazing $R_w + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500m m2 trickle vent	0.6sqm	n/a	lockable	tbc	tbc	tbc	tbc	aluminium - thermally broken	ppc - RAL tbc	ppc - RAL tbc	See NBS L40:111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-04-DR-A-00-145	no	Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system
Mill 01 - Ellesmere Street Elevation	M1-W4-002	Type 11	2no. opening lights set within SFS/rainscreen cladding system 2no. withfixed lights between	glazing $R_w + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500m m2 trickle vent	1.35sqm	n/a	lockable	tbc	tbc	tbc	tbc	aluminium - thermally broken	ppc - RAL tbc	ppc - RAL tbc	See NBS L40:111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-04-DR-A-00-145	no	Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with 2 no. fixed lights between
Mill 01 - Ellesmere Street Elevation	M1-W4-003	Type 10	opening light set within SFS/rainscreen cladding system	glazing $R_w + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500m m2 trickle vent	0.6sqm	n/a	lockable	tbc	tbc	tbc	tbc	aluminium - thermally broken	ppc - RAL tbc	ppc - RAL tbc	See NBS L40:111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-04-DR-A-00-145	no	Aluprof MB 79N opening light set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system
Mill 01 - Ellesmere Street Elevation	M1-W4-004	Type 11	2no. opening lights set within SFS/rainscreen cladding system 2no. withfixed lights between	glazing $R_w + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500m m2 trickle vent	1.32sqm	n/a	lockable	tbc	tbc	tbc	tbc	aluminium - thermally broken	ppc - RAL tbc	ppc - RAL tbc	See NBS L40:111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-04-DR-A-00-145	no	Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with 2 no. fixed lights between
Mill 01 - Ellesmere Street Elevation	M1-W4-005	Type 10	opening light set within SFS/rainscreen cladding system	glazing $R_w + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500m m2 trickle vent	0.5sqm	n/a	lockable	tbc	tbc	tbc	tbc	aluminium - thermally broken	ppc - RAL tbc	ppc - RAL tbc	See NBS L40:111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-04-DR-A-00-145	no	Aluprof MB 79N opening light set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system
Mill 01 - Ellesmere Street Elevation	M1-W4-006	Type 10	opening light set within SFS/rainscreen cladding system	glazing $R_w + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500m m2 trickle vent	0.5sqm	n/a	lockable	tbc	tbc	tbc	tbc	aluminium - thermally broken	ppc - RAL tbc	ppc - RAL tbc	See NBS L40:111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-04-DR-A-00-145	no	Aluprof MB 79N opening light set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system
Mill 01 - Ellesmere Street Elevation	M1-W4-007	Type 11	2no. opening lights set within SFS/rainscreen cladding system 2no. withfixed lights between	glazing $R_w + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500m m2 trickle vent	1.25sqm	n/a	lockable	tbc	tbc	tbc	tbc	aluminium - thermally broken	ppc - RAL tbc	ppc - RAL tbc	See NBS L40:111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-04-DR-A-00-145	no	Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with 2 no. fixed lights between
Mill 01 - Courtyard Elevation	M1-W4-008	Type 10	opening light set within SFS/rainscreen cladding system	glazing $R_w + C_{tr}$ 26dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	1.25sqm (combined with M1.W4.009)	n/a	lockable	tbc	tbc	tbc	tbc	aluminium - thermally broken	ppc - RAL tbc	ppc - RAL tbc	See NBS L40:111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-04-DR-A-00-145	no	Aluprof MB 79N opening light set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system
Mill 01 - Courtyard Elevation	M1-W4-009	Type 10	opening light set within SFS/rainscreen cladding system	glazing $R_w + C_{tr}$ 26dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	1.25sqm (combined with M1.W4.008)	n/a	lockable	tbc	tbc	tbc	tbc	aluminium - thermally broken	ppc - RAL tbc	ppc - RAL tbc	See NBS L40:111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-04-DR-A-00-145	no	Aluprof MB 79N opening light set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system
Mill 01 - Courtyard Elevation	M1-W4-010	Type 10	opening light set within SFS/rainscreen cladding system	glazing $R_w + C_{tr}$ 26dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	0.45sqm	n/a	lockable	tbc	tbc	tbc	tbc	aluminium - thermally broken	ppc - RAL tbc	ppc - RAL tbc	See NBS L40:111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-04-DR-A-00-145	no	Aluprof MB 79N opening light set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system
Mill 01 - Courtyard Elevation	M1-W4-011	Type 10	opening light set within SFS/rainscreen cladding system	glazing $R_w + C_{tr}$ 26dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	0.5sqm	n/a	lockable	tbc	tbc	tbc	tbc	aluminium - thermally broken	ppc - RAL tbc	ppc - RAL tbc	See NBS L40:111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-04-DR-A-00-145	no	Aluprof MB 79N opening light set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system
Mill 01 - Courtyard Elevation	M1-W4-012	Type 11	2no. opening lights set within SFS/rainscreen cladding system 2no. withfixed lights between	glazing $R_w + C_{tr}$ 26dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	1.3sqm	n/a	lockable	tbc	tbc	tbc	tbc	aluminium - thermally broken	ppc - RAL tbc	ppc - RAL tbc	See NBS L40:111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-04-DR-A-00-145	no	Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with 2 no. fixed lights between
Mill 01 - Courtyard Elevation	M1-W4-013	Type 10	opening light set within SFS/rainscreen cladding system	glazing $R_w + C_{tr}$ 26dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	0.6sqm	n/a	lockable	tbc	tbc	tbc	tbc	aluminium - thermally broken	ppc - RAL tbc	ppc - RAL tbc	See NBS L40:111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-04-DR-A-00-145	no	Aluprof MB 79N opening light set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system

Talbot Mill - Mill 1 • window schedule

status CONSTRUCTION

TM-MBA-M1-ZZ-SH-A-00-W001

rev - C02 17.10.24

location	number	type	description	performance						dimensions				material	finishes and colour		glazing	ironmongery	hand (viewed ext.)	drawing location	manufacturer /	comments
				acoustic dB Rw (minimum performance required)	maximum u-value 1.6 W/m2K	g-value	vent / trickle vent	vent / purge	fire	security	structural opening	frame size	leaf size	cill height		external	internal						
Mill 01 - Courtyard Elevation	M1-W4-014	Type 11	2no. opening lights set within SFS/rainscreen cladding system 1no. withfixed light between	glazing $R_w + C_{tr}$ 26dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB	1.6	0.63	2500mm2 trickle vent	1.2sqm	n/a	lockable	tbc	tbc	tbc	tbc	aluminium - thermally broken	ppc - RAL tbc	ppc - RAL tbc	See NBS L40:111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-04-DR-A-00-145	no	Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with 2 no. fixed lights between
Mill 01 - Courtyard Elevation	M1-W4-015	Type 10	opening light set within SFS/rainscreen cladding system	glazing $R_w + C_{tr}$ 26dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB	1.6	0.63	2500mm2 trickle vent	0.4sqm	n/a	lockable	tbc	tbc	tbc	tbc	aluminium - thermally broken	ppc - RAL tbc	ppc - RAL tbc	See NBS L40:111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-04-DR-A-00-145	no	Aluprof MB 79N opening light set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system
Mill 01 - Courtyard Elevation	M1-W4-016	Type 18	2 pane window 2no. fixed lights.	glazing $R_w + C_{tr}$ 26dB	1.6	0.63	n/a	n/a	n/a	n/a	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 3 Glass	fixed	fixed	TM-MBA-M1-04-DR-A-00-145	yes	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Courtyard Elevation	M1-W4-017	Type 17	2 pane window 1no. side hung opening AOV 1no. fixed light	glazing $R_w + C_{tr}$ 26dB	1.6	0.63	n/a	n/a	n/a	AOV	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung	TM-MBA-M1-04-DR-A-00-145	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Courtyard Elevation	M1-W4-018	Type 17	2 pane window 1no. side hung opening AOV 1no. fixed light	glazing $R_w + C_{tr}$ 26dB	1.6	0.63	n/a	n/a	n/a	AOV	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung	TM-MBA-M1-04-DR-A-00-145	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Ellesmere St Retained Core Elevation	M1-W4-019	Type 18	2 pane window 2no. fixed lights.	glazing $R_w + C_{tr}$ 26dB	1.6	0.63	2500mm2 trickle vent	n/a	n/a	n/a	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 3 Glass	fixed	fixed	TM-MBA-M1-04-DR-A-00-145	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Ellesmere St Retained Core Elevation	M1-W4-020	Type 18	2 pane window 2no. fixed lights.	glazing $R_w + C_{tr}$ 26dB	1.6	0.63	2500mm2 trickle vent	n/a	n/a	n/a	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 3 Glass	fixed	fixed	TM-MBA-M1-04-DR-A-00-145	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Ellesmere St Retained Core Elevation	M1-W4-021	Type 18	2 pane window 2no. fixed lights.	glazing $R_w + C_{tr}$ 26dB	1.6	0.63	2500mm2 trickle vent	n/a	n/a	n/a	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	See NBS L40:111 – Mills Type 3 Glass	fixed	fixed	TM-MBA-M1-04-DR-A-00-145	no	carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system'. rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 01 - Ellesmere Access Elevation	M1-W4-022	Type 10	opening light set within SFS/rainscreen cladding system	glazing $R_w + C_{tr}$ 26dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB	1.6	0.63	2500mm2 trickle vent	0.4sqm	n/a	lockable	tbc	tbc	tbc	tbc	aluminium - thermally broken	ppc - RAL tbc	ppc - RAL tbc	See NBS L40:111 – Mills Type 3 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M1-04-DR-A-00-145	no	Aluprof MB 79N opening light set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system