MattBrookArchitects

manchester

St George's Gardens
1F Spinners Way,
Manchester
M15 4UZ

+44 (0) 161 806 1396

https://www.mattbrookarchitects.co.uk/

windows

Talbot Mill - Mill 2 • window schedule

TM-MBA-M2-ZZ-SH-A-00-W001

status CONSTRUCTION

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						
courtyard level																							
Mill 02 - Ellesmere Street Elevation	M2-WC-001	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	1.8sqm	n/a	sbd approved (RC2)	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-S-M2-CY-DR-A-00-150	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 02 - Ellesmere Street Elevation	M2-WC-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	0.6sqm	n/a	sbd approved (RC2)	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-M2-CY-DR-A-00-150	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 02 - Ellesmere Street Elevation	M2-WC-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	1.6sqm	n/a	sbd approved (RC2)	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-M2-CY-DR-A-00-150	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 02 - Ellesmere Street Elevation	M2-WC-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	0.9sqm	n/a	sbd approved (RC2)	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-M2-CY-DR-A-00-150	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 02 - Ellesmere Street Elevation	M2-WC-005	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	1.0sqm (combined with M2.WC.006	n/a	sbd approved (RC2)	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-M2-CY-DR-A-00-150	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 02 - Ellesmere Street Elevation	M2-WC-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	1.0sqm (combined with M2.WC.005	n/a	sbd approved (RC2)	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-M2-CY-DR-A-00-150	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 02 - Ellesmere Access Elevation	M2-WC-007	Type 14	4 pane window: 1no. top hung opening light with 2no. fixed light.	glazing $R_r + C_{tr}$ 28dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	0.6sqm	n/a	sbd approved (RC2)	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 2 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	top hung / inward opening	TM-MBA-M2-CY-DR-A-00-150	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 02 - Ellesmere Access Elevation	M2-WC-008	Type 21	6 pane window: 2no. side hung opening lights. 2no. fixed lights above	glazing $R_r + C_{tr}$ 28dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	2.3sqm	n/a	sbd approved (RC2)	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 2 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M2-CY-DR-A-00-150	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 02 - Internal core Elevation	M2-WC-009	Type 24	Double glazed fixed window with frosted privacy glazing	TBC by Acoustic Consultant	1.6	0.63	n/a	n/a	60 mins.	internally fixed	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	TBC by Acoustic Consultant /Fire Rated	• black spacers	fixed	TM-MBA-M2-CY-DR-A-00-150	yes - privacy film	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. Frosted privacy glazing to all panels.

MattBrookArchitects

Talbot Mill - Mill 2 • window schedule

status CONSTRUCTION

TM-MBA-M2-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	manife-station /	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 02 - Courtyard Elevation	M2-WC-010	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_w + C_{tr}$ 26dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	0.6sqm	n/a	sbd approved (RC2)	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 2 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M2-CY-DR-A-00-150	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 02 - Courtyard Elevation	M2-WC-011	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	1.8sqm (combined with M2.DC.002)	n/a	sbd approved (RC2)	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 2 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M2-CY-DR-A-00-150	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 02 - Courtyard Elevation	M2-WC-012	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	sbd approved (RC2)	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 2 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M2-CY-DR-A-00-150	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 02 - Courtyard Elevation	M2-WC-013	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_w + C_{tr}$ 26dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	0.5sqm	n/a	sbd approved (RC2)	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 2 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M2-CY-DR-A-00-150	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 02 - Courtyard Elevation	M2-WC-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	sbd approved (RC2)	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 2 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M2-CY-DR-A-00-150	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 02 - Courtyard Elevation	M2-WC-015	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	sbd approved (RC2)	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 2 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M2-CY-DR-A-00-150	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 02 - Courtyard Elevation	M2-WC-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	0.5sqm	n/a	sbd approved (RC2)	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 2 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M2-CY-DR-A-00-150	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 02 - Courtyard Elevation	M2-WC-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	1.3sqm (combined with M2.DC.005)	n/a	sbd approved (RC2)	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 2 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M2-CY-DR-A-00-150	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 02 - North Gable Elevation	M2-WC-018	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	sbd approved (RC2)	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 2 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M2-CY-DR-A-00-150	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 02 - North Gable Elevation	M2-WC-019	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	sbd approved (RC2)	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 2 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M2-CY-DR-A-00-150	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 02 - West Canal Elevation	M2-WC-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	1.3sqm (combined with M2.WC.021)	n/a	sbd 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 2 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M2-CY-DR-A-00-150	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 02 - West Canal Elevation	M2-WC-021	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. xed 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	sbd 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 2 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M2-CY-DR-A-00-150	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 02 - West Canal Elevation	M2-WC-022	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	sbd 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 2 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M2-CY-DR-A-00-150	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.

MattBrookArchitects

Talbot Mill - Mill 2 • window schedule

status CONSTRUCTION

TM-MBA-M2-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	manife-station /	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 02 - West Canal Elevation	M2-WC-023	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	1.7sqm	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 2 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M2-CY-DR-A-00-150	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 02 - West Canal Elevation	M2-WC-024	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 2 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M2-CY-DR-A-00-150	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 02 - West Canal Elevation	M2-WC-025	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 2 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M2-CY-DR-A-00-150	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 02 - West Canal Elevation	M2-WC-026	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	1.7sqm	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 2 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-CY-00-DR-A-00-150	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 02 - West Canal Elevation	M2-WC-027	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 2 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M2-CY-DR-A-00-150	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 02 - West Canal Elevation	M2-WC-028	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 $D_{n,e,w} + C_{tr}$ 36dB	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 2 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M2-CY-DR-A-00-150	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 02 - West Canal Elevation	M2-WC-029	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	1.7sqm	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 2 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M2-CY-DR-A-00-150	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 02 - West Canal Elevation	M2-WC-030	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 2 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M2-CY-DR-A-00-150	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.

Note: windows M2.WC.028 to M2.WC.031 added
to replace external doors M2-DC-E06 to M2-DC-E09 from previous design.

Talbot Mill - Mill 2 • window schedule

status CONSTRUCTION

TM-MBA-M2-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						
level 00																							
Mill 02 - Ellesmere Street Elevation	M2-W0-001	Type 02	6 pane window: 2no. side hung opening lights, 2no. fixed lights under	glazing $R_t + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500m m2 trickle vent	1.8sqm	n/a	sbd approved (RC2)	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-M2-00-DR-A-00-151	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 02 - Ellesmere Street Elevation	M2-W0-002	Type 01	6 pane window: 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_t + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500m m2 trickle vent	0.6sqm	n/a	sbd approved (RC2)	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-M2-00-DR-A-00-151	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 02 - Ellesmere Street Elevation	M2-W0-003	Type 01	6 pane window: 2no. side hung opening lights, 2no. fixed lights under	glazing $R_t + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500m m2 trickle vent	1.3sqm	n/a	sbd approved (RC2)	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-M2-00-DR-A-00-151	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 02 - Ellesmere Street Elevation	M2-W0-004	Type 01	6 pane window: 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_t + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500m m2 trickle vent	0.9sqm	n/a	sbd approved (RC2)	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-M2-00-DR-A-00-151	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 02 - Ellesmere Street Elevation	M2-W0-005	Type 01	6 pane window: 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_t + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500m m2 trickle vent	1.1sqm (combined with M2.W0.006	n/a	sbd approved (RC2)	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-M2-00-DR-A-00-151	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 02 - Ellesmere Street Elevation	M2-W0-006	Type 01	6 pane window: 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_t + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500m m2 trickle vent	1.1sqm (combined with M2.W0.005	n/a	sbd approved (RC2)	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-M2-00-DR-A-00-151	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 02 - Ellesmere Access Elevation	M2-W0-007	Type 15	6 pane window: 1no. top hung opening light with 4 no. fixed lights under	glazing $R_t + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500m m2 trickle vent	n/a	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	n/a	top hung / inward opening	TM-MBA-M2-00-DR-A-00-151	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 02 - Ellesmere Access Elevation	M2-W0-008	Type 15	6 pane window: 1no. top hung opening light with 4 no. fixed lights under	glazing $R_t + C_{tr}$ 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	top hung / inward opening	TM-MBA-M2-00-DR-A-00-151	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 02 - Ellesmere Access Elevation	M2-W0-009	Type 02	6 pane window: 2no. side hung opening lights, 2no. fixed lights under	glazing $R_t + C_{tr}$ 26dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	2.8sqm	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 1 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M2-00-DR-A-00-151	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. Frosted privacy glazing to all panels
Mill 02 - Internal Core Elevation	M2-W0-010	Type 24	Double glazed fixed window with frosted privacy glazing	TBC by Acoustic Consultant	1.6	0.63	n/a	n/a	60 mins.	internally fixed	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	TBC by Acoustic Consultant /Fire Rated	black spacers	fixed	TM-MBA-M2-00-DR-A-00-151	yes - privacy film	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 confirm height of fixed lights and transom levels. Frosted privacy glazing to all panels.
Mill 02 - Courtyard Elevation	M2-W0-011	Type 01	6 pane window: 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_t + C_{tr}$ 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-M2-00-DR-A-00-151	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 02 - Courtyard Elevation	M2-W0-012	Type 01	6 pane window: 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_t + C_{tr}$ 26dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	1.75sqm (combined with M2.W0.013)	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-M2-00-DR-A-00-151	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 02 - Courtyard Elevation	M2-W0-013	Type 02	6 pane window: 2no. side hung opening lights, 2no. fixed lights under	glazing $R_t + C_{tr}$ 26dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	1.75sqm (combined with M2.W0.012)	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-M2-00-DR-A-00-151	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 2 • window schedule

status CONSTRUCTION

TM-MBA-M2-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 02 - Courtyard Elevation	M2-WO-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	0.6sqm	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-M2-00-DR-A-00-151	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 02 - Courtyard Elevation	M2-WO-015	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-M2-00-DR-A-00-151	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 02 - Courtyard Elevation	M2-WO-016	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	1.75sqm	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-M2-00-DR-A-00-151	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 02 - Courtyard Elevation	M2-WO-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-M2-00-DR-A-00-151	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 02 - Courtyard Elevation	M2-WO-018	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-M2-00-DR-A-00-151	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 02 - Courtyard Elevation	M2-WO-019	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	1.75sqm	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-M2-00-DR-A-00-151	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 02 - Courtyard Elevation	M2-WO-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	0.6sqm	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-M2-00-DR-A-00-151	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 02 - Courtyard Elevation	M2-WO-021	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	1.3sqm (combined with M2.WO.023)	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-M2-00-DR-A-00-151	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 02 - Courtyard Elevation	M2-WO-022	Type 19	6 pane window. 6no. fixed	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	fixed	TM-MBA-M2-00-DR-A-00-151	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. note site dimensions required to confirm height of fixed lights and transom levels.
Mill 02 - North Gable Elevation	M2-WO-023	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	1.3sqm (combined with M2.WO.021)	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-M2-00-DR-A-00-151	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 02 - North Gable Elevation	M2-WO-024	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	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M2-00-DR-A-00-151	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 02 - North Gable Elevation	M2-WO-025	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	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M2-00-DR-A-00-151	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 02 - West Canal Elevation	M2-WO-026	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	1.3sqm (combined with M2.WO.027)	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-M2-00-DR-A-00-151	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 2 • window schedule

status CONSTRUCTION

TM-MBA-M2-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 Wm2K	g-value	vent / trickle vent	vent / purge	fire	security	structural opening	frame size	leaf size	cill height		external	internal						
Mill 02 - West Canal Elevation	M2-W0-027	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	1.3sqm (combined with M2.W0.026)	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-M2-00-DR-A-00-151	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 02 - West Canal Elevation	M2-W0-028	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-M2-00-DR-A-00-151	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 02 - West Canal Elevation	M2-W0-029	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	1.7sqm	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-M2-00-DR-A-00-151	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 02 - West Canal Elevation	M2-W0-030	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-M2-00-DR-A-00-151	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 02 - West Canal Elevation	M2-W0-031	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-M2-00-DR-A-00-151	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 02 - West Canal Elevation	M2-W0-032	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	1.7sqm	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-M2-00-DR-A-00-151	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 02 - West Canal Elevation	M2-W0-033	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-M2-00-DR-A-00-151	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 02 - West Canal Elevation	M2-W0-034	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-M2-00-DR-A-00-151	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 02 - West Canal Elevation	M2-W0-035	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	1.75sqm	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-M2-00-DR-A-00-151	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 02 - West Canal Elevation	M2-W0-036	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-M2-00-DR-A-00-151	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 2 • window schedule

status CONSTRUCTION

TM-MBA-M2-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	required vent / purge	fire	security	structural opening	frame size	leaf size	cill height		external	internal						
level 01																							
Mill 02 - Ellesmere Street Elevation	M2-W1-001	Type 02	6 pane window. 2no. side hung opening lights. 2no. fixed lights under	glazing $R_t + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500m m2 trickle vent	1.8sqm	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-M2-01-DR-A-00-152	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 02 - Ellesmere Street Elevation	M2-W1-002	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_t + C_{tr}$ 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-M2-01-DR-A-00-152	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 02 - Ellesmere Street Elevation	M2-W1-003	Type 02	6 pane window. 2no. side hung opening lights. 2no. fixed lights under	glazing $R_t + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500m m2 trickle vent	1.3sqm	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-M2-01-DR-A-00-152	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 02 - Ellesmere Street Elevation	M2-W1-004	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_t + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500m m2 trickle vent	0.9sqm	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-M2-01-DR-A-00-152	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 02 - Ellesmere Street Elevation	M2-W1-005	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_t + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500m m2 trickle vent	1.1sqm (combined with M2.W1.006	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-M2-01-DR-A-00-152	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 02 - Ellesmere Street Elevation	M2-W1-006	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_t + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500m m2 trickle vent	1.1sqm (combined with M2.W1.005	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-M2-01-DR-A-00-152	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 02 - Bridge link Elevation	M2-W1-007	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_t + C_{tr}$ 29dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB	1.6	0.63	2500m m2 trickle vent	1.1sqm (combined with M2.W1.005	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-M2-01-DR-A-00-152	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 02 - Ellesmere Access Elevation	M2-W1-008	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_t + C_{tr}$ 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-M2-01-DR-A-00-152	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 02 - Ellesmere Access Elevation	M2-W1-009	Type 02	6 pane window. 2no. side hung opening lights. 2no. fixed lights under	glazing $R_t + C_{tr}$ 28dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	2.8sqm	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 1 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M2-01-DR-A-00-152	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 02 - Internal Core Elevation	M2-W1-010	Type 24	Double glazed fixed window with frosted privacy glazing	TBC by Acoustic Consultant	1.6	0.63	n/a	n/a	n/a	internally fixed	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	TBC by Acoustic Consultant /Fire Rated	black spacers	fixed	TM-MBA-M2-01-DR-A-00-152	yes - privacy film	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. Frosted privacy glazing to all panels.
Mill 02 - Courtyard Elevation	M2-W1-011	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_t + C_{tr}$ 28dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB	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 1 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M2-01-DR-A-00-152	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 02 - Courtyard Elevation	M2-W1-012	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_t + C_{tr}$ 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-M2-01-DR-A-00-152	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 02 - Courtyard Elevation	M2-W1-013	Type 02	6 pane window. 2no. fixed side lights. 2no. fixed lights under	glazing $R_t + C_{tr}$ 28dB	1.6	0.63	n/a	-	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-M2-01-DR-A-00-152	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. Frosted privacy glazing to all panels

Talbot Mill - Mill 2 • window schedule

status CONSTRUCTION

TM-MBA-M2-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 02 - Courtyard Elevation	M2-W1-014	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	0.6sqm	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-M2-01-DR-A-00-152	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 02 - Courtyard Elevation	M2-W1-015	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-M2-01-DR-A-00-152	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 02 - Courtyard Elevation	M2-W1-016	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	1.75sqm	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-M2-01-DR-A-00-152	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 02 - Courtyard Elevation	M2-W1-017	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-M2-01-DR-A-00-152	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 02 - Courtyard Elevation	M2-W1-018	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-M2-01-DR-A-00-152	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 02 - Courtyard Elevation	M2-W1-019	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	1.75sqm	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-M2-01-DR-A-00-152	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 02 - Courtyard Elevation	M2-W1-020	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. xed 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-M2-01-DR-A-00-152	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 02 - Courtyard Elevation	M2-W1-021	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-M2-01-DR-A-00-152	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 02 - Courtyard Elevation	M2-W1-022	Type 19	6 pane window 6 no. fixed lights.	glazing $R_w + C_{tr}$ 28dB acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	n/a	n/a	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	fixed	TM-MBA-M2-01-DR-A-00-152	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 02 - North Gable Elevation	M2-W1-023	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	1.3sqm (combined with M2.W1.022)	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-M2-01-DR-A-00-152	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 02 - North Gable Elevation	M2-W1-024	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-M2-01-DR-A-00-152	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 02 - North Gable Elevation	M2-W1-025	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-M2-01-DR-A-00-152	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 2 • window schedule

status CONSTRUCTION

TM-MBA-M2-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 Wm2K	g-value	vent / trickle vent	vent / purge	fire	security	structural opening	frame size	leaf size	cill height		external	internal						
level 02																							
Mill 02 - West Canal Elevation	M2-W1-026	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_t + C_{tr}$ 28dB acoustic trickle ventilator $D_n,e,w + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	1.3sqm (combined with M2.W1.027)	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-M2-01-DR-A-00-152	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 02 - West Canal Elevation	M2-W1-027	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_t + C_{tr}$ 28dB acoustic trickle ventilator $D_n,e,w + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	1.3sqm (combined with M2.W1.026)	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-M2-01-DR-A-00-152	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 02 - West Canal Elevation	M2-W1-028	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_t + C_{tr}$ 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-M2-01-DR-A-00-152	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 02 - West Canal Elevation	M2-W1-029	Type 02	6 pane window. 2no. side hung opening lights. 2no. fixed lights under	glazing $R_t + C_{tr}$ 28dB acoustic trickle ventilator $D_n,e,w + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	1.7sqm	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-M2-01-DR-A-00-152	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 02 - West Canal Elevation	M2-W1-030	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_t + C_{tr}$ 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-M2-01-DR-A-00-152	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 02 - West Canal Elevation	M2-W1-031	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_t + C_{tr}$ 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-M2-01-DR-A-00-152	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 02 - West Canal Elevation	M2-W1-032	Type 02	6 pane window. 2no. side hung opening lights. 2no. fixed lights under	glazing $R_t + C_{tr}$ 28dB acoustic trickle ventilator $D_n,e,w + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	1.7sqm	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-M2-01-DR-A-00-152	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 02 - West Canal Elevation	M2-W1-033	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_t + C_{tr}$ 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-M2-01-DR-A-00-152	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 02 - West Canal Elevation	M2-W1-034	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_t + C_{tr}$ 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-M2-01-DR-A-00-152	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 02 - West Canal Elevation	M2-W1-035	Type 02	6 pane window. 2no. side hung opening lights. 2no. fixed lights under	glazing $R_t + C_{tr}$ 28dB acoustic trickle ventilator $D_n,e,w + C_{tr}$ 32dB	1.6	0.63	2500m m2 trickle vent	1.75sqm	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-M2-01-DR-A-00-152	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 02 - West Canal Elevation	M2-W1-036	Type 01	6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under	glazing $R_t + C_{tr}$ 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-M2-01-DR-A-00-152	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 2 • window schedule

status CONSTRUCTION

TM-MBA-M2-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 Wm2K	g-value	vent / trickle vent	vent / purge	fire	security	structural opening	frame size	leaf size	cill height		external	internal						
level 02																							
Mill 02 - Ellesmere Street Elevation	M2-W2-001	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	2500m m2 trickle vent	1.8sqm (combined with M2.W2.042, 43 & 044)	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-M2-02-DR-A-00-153	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 02 - Ellesmere Street Elevation	M2-W2-002	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	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-M2-02-DR-A-00-153	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 02 - Ellesmere Street Elevation	M2-W2-003	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	2500m m2 trickle vent	1.3sqm	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-M2-02-DR-A-00-153	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 02 - Ellesmere Street Elevation	M2-W2-004	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	2500m m2 trickle vent	0.9sqm	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-M2-02-DR-A-00-153	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 02 - Ellesmere Street Elevation	M2-W2-005	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	2500m m2 trickle vent	1.1sqm (combined with M2.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-M2-02-DR-A-00-153	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 02 - Ellesmere Street Elevation	M2-W2-006	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	2500m m2 trickle vent	1.1sqm (combined with M2.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-M2-02-DR-A-00-153	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 02 - Ellesmere Access Elevation	M2-W2-007	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	2500m m2 trickle vent	1.1sqm (combined with M2.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-M2-02-DR-A-00-153	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 02 - Ellesmere Access Elevation	M2-W2-008	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 $D_{n,e,w} + C_{tr}$ 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-M2-02-DR-A-00-153	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 02 - Ellesmere Access Elevation	M2-W2-009	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	2.8sqm	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 1 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M2-02-DR-A-00-153	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 02 - Internal Core Elevation	M2-W2-010	Type 24	Double glazed fixed window with frosted privacy glazing	TBC by Acoustic Consultant	1.6	0.63	n/a	n/a	60 mins.	internally fixed	site dim. required	site dim. required	site dim. required	site dim. required	aluminium - thermally broken	ppc - RAL 7021	ppc - RAL 7021	TBC by Acoustic Consultant /Fire Rated	black spacers	fixed	TM-MBA-M2-02-DR-A-00-153	yes - privacy film	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. Frosted privacy glazing to all panels.
Mill 02 - Courtyard Elevation	M2-W2-011	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	1.7sqm (combined with M2.W2.014)	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-M2-02-DR-A-00-153	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 02 - Courtyard Elevation	M2-W2-012	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-M2-02-DR-A-00-153	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 02 - Courtyard Elevation	M2-W2-013	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	2.8sqm	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 1 Glass	satin aluminium • casement stay • locking handle • restrictor • trickle vent • black spacers	side hung / inward opening	TM-MBA-M2-02-DR-A-00-153	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.