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-W2-014 | 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<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• 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-W2-015 | 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<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• 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-W2-016 | Type 02 | 6 pane window. 2no. side hung opening lights. 2no. fixed lights under | glazing $R_t + C_{tr}$ 26dB<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• 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-W2-017 | Type 01 | 6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. xed lights under | glazing $R_t + C_{tr}$ 26dB<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• 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-W2-018 | 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<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• 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-W2-019 | Type 02 | 6 pane window. 2no. side hung opening lights. 2no. fixed lights under | glazing $R_t + C_{tr}$ 26dB<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• 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-W2-020 | 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<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• 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-W2-021 | 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<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• 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-W2-022 | Type 19 | 6 pane window. 6 no. fixed lights. | glazing $R_t + C_{tr}$ 26dB<br>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-M2-02-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 - North Gable Elevation | M2-W2-023 | Type 02 | 6 pane window. 2no. side hung opening lights. 2no. fixed lights under | glazing $R_t + C_{tr}$ 26dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 1.3sqm (combined with M2;W2.022) | 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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• 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 - North Gable Elevation | M2-W2-024 | Type 19 | 6 pane window. 6no. fixed lights. | glazing $R_t + C_{tr}$ 26dB<br>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-M2-02-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 - North Gable Elevation | M2-W2-025 | 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<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• 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. |

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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 - North Gable Elevation | M2-W2-026 | 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<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-02-DR-A-00-153 | yes | carefully remove existing window to opening. replacement with new 'Aluprof MB slimline thermally broken system', rebated reveal / arched in fill head condition - safety glazing up to 1100mm above FFL - 2500mm2 acoustic trickle vent within additional cill transom. note site dimensions required to confirm height of fixed lights and transom levels. |
| Mill 02 - West Canal Elevation | M2-W2-027 | 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<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 1.3sqm (combined with M2,W2, 028) | 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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• 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 - West Canal Elevation | M2-W2-028 | 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<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 1.3sqm (combined with M2,W2, 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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• 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 - West Canal Elevation | M2-W2-029 | 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<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• 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 - West Canal Elevation | M2-W2-030 | Type 02 | 6 pane window, 2no. side hung opening lights. 2no. fixed lights under | glazing $R_w + C_{tr}$ 26dB<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• 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 - West Canal Elevation | M2-W2-031 | 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<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• 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 - West Canal Elevation | M2-W2-032 | 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<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• 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 - West Canal Elevation | M2-W2-033 | Type 02 | 6 pane window, 2no. side hung opening lights. 2no. fixed lights under | glazing $R_w + C_{tr}$ 26dB<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• 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 - West Canal Elevation | M2-W2-034 | 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<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• 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 - West Canal Elevation | M2-W2-035 | 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<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• 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 - West Canal Elevation | M2-W2-036 | Type 02 | 6 pane window, 2no. side hung opening lights. 2no. fixed lights under | glazing $R_w + C_{tr}$ 26dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 1.8sqm (combined with M2,W2, 038) | 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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• 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 - West Canal Elevation | M2-W2-037 | 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<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 1.8sqm (combined with M2,W2, 037) | 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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• 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 - West Canal Elevation | M2-W2-038 | 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<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• 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. |

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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-W2-039 | Type 20 | 6 pane window: 1no. top hung opening light. 4no. fixed lights under | glazing $R_w + C_{tr}$ 26dB<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | top hung / inward opening | TM-MBA-M2-02-DR-A-00-153 | yes - refer to detail | 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-W2-040 | Type 02 | 6 pane window: 2no. side hung opening lights. 2no. fixed lights under | glazing $R_w + C_{tr}$ 26dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 1.1sqm | 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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• 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 - West Canal Elevation | M2-W2-041 | 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<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 1.8sqm (combined with M2.W2.001, 042, 043) | 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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• 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 - West Canal Elevation | M2-W2-042 | 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<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 1.8sqm (combined with M2.W2.001, 041, 043) | 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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• 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 - West Canal Elevation | M2-W2-043 | 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<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB | 1.6 | 0.63 | 2500m m2 trickle vent | 1.8sqm (combined with M2.W2.001, 041, 042) | 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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• 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. |

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 | | | | | | |
| level 03 | | | | | | | | | | | | | | | | | | | | | | |
| Mill 02 - Ellesmere Street Elevation | M2-W3-001 | Type 02 | 6 pane window. 2no. side hung opening lights. 2no. fixed lights under | glazing $R_t + C_{tr}$ 29dB<br>acoustic trickle ventilator $D_n,e,w + C_{tr}$ 35dB | 1.6 | 0.63 | 2500m m2 trickle vent | 1.8sqm (combined with M2.W3.042, 043, 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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-002 | 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<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-003 | Type 02 | 6 pane window. 2no. side hung opening lights. 2no. fixed lights under | glazing $R_t + C_{tr}$ 29dB<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-004 | 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<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-005 | 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<br>acoustic trickle ventilator $D_n,e,w + C_{tr}$ 35dB | 1.6 | 0.63 | 2500m m2 trickle vent | 1.1sqm (combined with M2.W3.006 | n/a | lockable | site dim. required | site dim. required | site dim. required | site dim. required | aluminium - thermally broken | ppc - RAL 7021 | ppc - RAL 7021 | See NBS L40.111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-006 | 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<br>acoustic trickle ventilator $D_n,e,w + C_{tr}$ 35dB | 1.6 | 0.63 | 2500m m2 trickle vent | 1.1sqm (combined with M2.W3.005 | n/a | lockable | site dim. required | site dim. required | site dim. required | site dim. required | aluminium - thermally broken | ppc - RAL 7021 | ppc - RAL 7021 | See NBS L40.111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-007 | 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<br>acoustic trickle ventilator $D_n,e,w + C_{tr}$ 35dB | 1.6 | 0.63 | 2500m m2 trickle vent | 1.1sqm (combined with M2.W3.005 | n/a | lockable | site dim. required | site dim. required | site dim. required | site dim. required | aluminium - thermally broken | ppc - RAL 7021 | ppc - RAL 7021 | See NBS L40.111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-008 | Type 01 | 6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under | glazing $R_t + C_{tr}$ 26dB<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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 Elevation | M2-W3-009 | Type 02 | 6 pane window. 2no. side hung opening lights. 2no. fixed lights under | glazing $R_t + C_{tr}$ 26dB<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-010 | 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-M2-03-DR-A-00-154 | 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-W3-011 | 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<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-012 | 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<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-013 | Type 02 | 6 pane window. 2no. fixed side lights. 2no. fixed lights under | glazing $R_t + C_{tr}$ 26dB | 1.6 | 0.63 | n/a | 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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-014 | Type 01 | 6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under | glazing $R_w + C_{tr}$ 26dB<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-015 | 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<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-016 | Type 02 | 6 pane window. 2no. fixed side lights. 2no. fixed lights under | glazing $R_w + C_{tr}$ 26dB | 1.6 | 0.63 | n/a | 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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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.<br>Frosted privacy glazing to all panels |
| Mill 02 - Courtyard Elevation | M2-W3-017 | Type 01 | 6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under | glazing $R_w + C_{tr}$ 26dB<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-018 | 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<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-019 | Type 02 | 6 pane window. 2no. fixed side lights. 2no. fixed lights under | glazing $R_w + C_{tr}$ 26dB | 1.6 | 0.63 | n/a | 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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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.<br>Frosted privacy glazing to all panels |
| Mill 02 - Courtyard Elevation | M2-W3-020 | Type 01 | 6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under | glazing $R_w + C_{tr}$ 26dB<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-021 | 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<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-022 | Type 19 | 6 pane window 6no. fixed lights. | glazing $R_w + C_{tr}$ 26dB<br>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-M2-03-DR-A-00-154 | 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-W3-023 | Type 02 | 6 pane window. 2no. side hung opening lights. 2no. fixed lights under | glazing $R_w + C_{tr}$ 26dB<br>acoustic trickle ventilator $D_n,e,w + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 1.3sqm (combined with M2.W3.022) | 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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-024 | Type 19 | 6 pane window. 6no. fixed lights. | glazing $R_w + C_{tr}$ 26dB<br>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-M2-03-DR-A-00-154 | 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-W3-025 | 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<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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 1.8 W/m2K | g-value | vent / trickle vent | vent / purge | fire | security | structural opening | frame size | leaf size | cill height | | external | internal | | | | | | |
| Mill 02 - North Gable Elevation | M2-W3-026 | Type 01 | 6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under | glazing $R_w + C_{tr}$ 28dB<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-027 | 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<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 1.3sqm (combined with M2.W3.028) | 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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-028 | 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<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 1.3sqm (combined with M2.W3.027) | 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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-029 | 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<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-030 | Type 02 | 6 pane window. 2no. side hung opening lights. 2no. fixed lights under | glazing $R_w + C_{tr}$ 28dB<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-031 | Type 01 | 6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under | glazing $R_w + C_{tr}$ 28dB<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-032 | 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<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-033 | Type 02 | 6 pane window. 2no. side hung opening lights. 2no. fixed lights under | glazing $R_w + C_{tr}$ 28dB<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-034 | Type 01 | 6 pane window. 1no. side hung opening light with 1no. fixed side light. 2no. fixed lights under | glazing $R_w + C_{tr}$ 28dB<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-035 | 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<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-036 | Type 02 | 6 pane window. 2no. side hung opening lights. 2no. fixed lights under | glazing $R_w + C_{tr}$ 28dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 1.8sqm (combined with M2.W3.037) | 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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-037 | 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<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 1.8sqm (combined with M2.W3.036) | 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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-038 | 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<br>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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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

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 | | | | | | |
| Mill 02 - West Canal Elevation | M2-W3-039 | Type 20 | 6 pane window. 1no. top hung opening light. 2no. fixed lights under | glazing $R_t + C_{tr}$ 26dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500mm2 trickle vent | 0.5sqm | n/a | lockable | site dim. required | site dim. required | site dim. required | site dim. required | aluminium - thermally broken | ppc - RAL 7021 | ppc - RAL 7021 | See NBS L40:111 – Mills Type 1 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | top hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-040 | Type 15 | 6 pane window. 1no. top hung opening light. 2no. fixed lights under | glazing $R_t + C_{tr}$ 26dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500mm2 trickle vent | 0.5sqm | n/a | lockable | site dim. required | site dim. required | site dim. required | site dim. required | aluminium - thermally broken | ppc - RAL 7021 | ppc - RAL 7021 | See NBS L40:111 – Mills Type 1 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | top hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-041 | Type 02 | 6 pane window. 2no. side hung opening lights. 2no. fixed lights under | glazing $R_t + C_{tr}$ 26dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500mm2 trickle vent | 1.1sqm | 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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-042 | 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<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500mm2 trickle vent | 1.8sqm (combined with M2.W3.001, 043, 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 1 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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-W3-043 | 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<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB | 1.6 | 0.63 | 2500mm2 trickle vent | 1.8sqm (combined with M2.W3.001, 042, 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<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-03-DR-A-00-154 | 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. |
| | | | | | | | | | | | | | | | | | | | | | | | |

**MattBrook**Architects

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<br>acoustic dB Rw (minimum performance required) | maximum u-value 1.6 Wm2K | g-value | vent / trickle vent | vent / purge | fire | security | dimensions<br>structural opening | frame size | leaf size | cill height | material | finishes and colour<br>external | internal | glazing | ironmongery | hand (viewed ext.) | drawing location | manife-station / | comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| level 04 | | | | | | | | | | | | | | | | | | | | | | | |
| Mill 01 - Ellesmere Street Elevation | M2-W4–001 | Type 10 | opening light set within SFS/rainscreen cladding system | glazing $R_w + C_{tr}$ 29dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB | 1,6 | 0,63 | 2500m m2 trickle vent | 1.6sqm (combined with M2.W4.036, 037, 038) | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40:111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 01 - Ellesmere Street Elevation | M2-W4–002 | Type 10 | opening light set within SFS/rainscreen cladding system | glazing $R_w + C_{tr}$ 29dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB | 1,6 | 0,63 | 2500m m2 trickle vent | 0.5sqm | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40:111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 01 - Ellesmere Street Elevation | M2-W4–003 | Type 10 | opening light set within SFS/rainscreen cladding system | glazing $R_w + C_{tr}$ 29dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB | 1,6 | 0,63 | 2500m m2 trickle vent | 1.2sqm | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40:111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 01 - Ellesmere Street Elevation | M2-W4–004 | Type 10 | opening light set within SFS/rainscreen cladding system | glazing $R_w + C_{tr}$ 29dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB | 1,6 | 0,63 | 2500m m2 trickle vent | 0.8sqm | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40:111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 01 - Ellesmere Street Elevation | M2-W4–005 | Type 10 | opening light set within SFS/rainscreen cladding system | glazing $R_w + C_{tr}$ 29dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB | 1,6 | 0,63 | 2500m m2 trickle vent | 0,9sqm (combined with M2.W4.006 & 007) | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40:111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 01 - Ellesmere Street Elevation | M2-W4–006 | Type 10 | opening light set within SFS/rainscreen cladding system | glazing $R_w + C_{tr}$ 29dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB | 1,6 | 0,63 | 2500m m2 trickle vent | 0,9sqm (combined with M2.W4.005 & 007) | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40:111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 02 - Bridge link Elevation | M2-W4–007 | Type 10 | opening light set within SFS/rainscreen cladding system | glazing $R_w + C_{tr}$ 29dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB | 1,6 | 0,63 | 2500m m2 trickle vent | 0.9sqm (combined with M2.W4.005 & 006) | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40:111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 02 - Ellesmere Access Elevation | M2-W4–008 | Type 10 | opening light set within SFS/rainscreen cladding system | glazing $R_w + C_{tr}$ 28dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1,6 | 0,63 | 2500m m2 trickle vent | 0.5sqm | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40:111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 02 - Ellesmere Access Elevation | M2-W4–009 | Type 23 | 1no. opening lights set within curtain walling system 1no. withfixed lights | glazing $R_w + C_{tr}$ 28dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1,6 | 0,63 | 2500m m2 trickle vent | 1.5sqm | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40:111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 02 - Courtyard Elevation | M2-W4–010 | Type 10 | opening light set within SFS/rainscreen cladding system | glazing $R_w + C_{tr}$ 28dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1,6 | 0,63 | 2500m m2 trickle vent | 0.5sqm | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40:111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 02 - Courtyard Elevation | M2-W4–011 | Type 11 | 2no. opening lights set within curtain walling system 2no. withfixed lights between | glazing $R_w + C_{tr}$ 28dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1,6 | 0,63 | 2500m m2 trickle vent | 1.6sqm | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40:111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 02 - Courtyard Elevation | M2-W4–012 | Type 10 | opening light set within SFS/rainscreen cladding system | glazing $R_w + C_{tr}$ 28dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1,6 | 0,63 | 2500m m2 trickle vent | 0,5sqm | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40:111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 02 - Courtyard Elevation | M2-W4–013 | Type 10 | opening light set within SFS/rainscreen cladding system | glazing $R_w + C_{tr}$ 28dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1,6 | 0,63 | 2500m m2 trickle vent | 0,5sqm | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40:111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |

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 - Courtyard Elevation | M2-W4–014 | Type 23 | 1no. opening lights set within SFS/rainscreen cladding system 1no. with fixed light | glazing $R_w + C_{tr}$ 26dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 1.7sqm | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40.111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 02 - Courtyard Elevation | M2-W4–015 | Type 10 | opening light set within SFS/rainscreen cladding system | glazing $R_w + C_{tr}$ 26dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 0.5sqm | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40.111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 02 - Courtyard Elevation | M2-W4–016 | Type 10 | opening light set within SFS/rainscreen cladding system | glazing $R_w + C_{tr}$ 26dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 0.5sqm | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40.111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 02 - Courtyard Elevation | M2-W4–017 | Type 23 | 1no. opening lights set within SFS/rainscreen cladding system 1no. with fixed light | glazing $R_w + C_{tr}$ 26dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 1.7sqm | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40.111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 02 - Courtyard Elevation | M2-W4–018 | Type 10 | opening light set within SFS/rainscreen cladding system | glazing $R_w + C_{tr}$ 26dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 0.5sqm | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40.111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 02 - Courtyard Elevation | M2-W4–019 | Type 11 | 2no. opening lights set SFS/rainscreen cladding system 2no. with fixed lights between | glazing $R_w + C_{tr}$ 26dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 1.1sqm (combined with M2.W4.020) | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40.111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 02 - North Gable Elevation | M2-W4–020 | Type 10 | opening light set within SFS/rainscreen cladding system | glazing $R_w + C_{tr}$ 26dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 1.1sqm (combined with M2.W4.019) | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40.111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 02 - North Gable Elevation | M2-W4–021 | Type 10 | opening light set within SFS/rainscreen cladding system | glazing $R_w + C_{tr}$ 26dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 0.6sqm | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40.111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 02 - North Gable Elevation | M2-W4–022 | Type 10 | opening light set within SFS/rainscreen cladding system | glazing $R_w + C_{tr}$ 26dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 0.6sqm | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40.111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 02 - North Gable Elevation | M2-W4–023 | Type 10 | opening light set within SFS/rainscreen cladding system | glazing $R_w + C_{tr}$ 26dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 1.1sqm (combined with M2.W4.024) | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40.111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 02 - West Canal Elevation | M2-W4–024 | Type 11 | 2no. opening lights set within SFS/rainscreen cladding system 2no. with fixed lights between | glazing $R_w + C_{tr}$ 26dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 1.1sqm (combined with M2.W4.023) | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40.111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 02 - West Canal Elevation | M2-W4–025 | Type 10 | opening light set within SFS/rainscreen cladding system | glazing $R_w + C_{tr}$ 26dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 0.5sqm | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40.111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 02 - West Canal Elevation | M2-W4–026 | Type 23 | 1no. opening lights set within SFS/rainscreen cladding system 1no. with fixed light | glazing $R_w + C_{tr}$ 26dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 1.7sqm | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40.111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |

| 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 - West Canal Elevation | M2-W4–027 | Type 10 | opening light set within SFS/rainscreen cladding system | glazing $R_w + C_{tr}$ 26dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 0.5sqm | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40.111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 02 - West Canal Elevation | M2-W4–028 | Type 10 | opening light set within SFS/rainscreen cladding system | glazing $R_w + C_{tr}$ 26dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 0.5sqm | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40.111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 02 - West Canal Elevation | M2-W4–029 | Type 23 | 1no. opening lights set SFS/rainscreen cladding system 1no. withfixed light | glazing $R_w + C_{tr}$ 26dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 1.7sqm | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40.111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 02 - West Canal Elevation | M2-W4–030 | Type 10 | opening light set within SFS/rainscreen cladding system | glazing $R_w + C_{tr}$ 26dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 0.5sqm | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40.111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 02 - West Canal Elevation | M2-W4–031 | Type 10 | opening light set within SFS/rainscreen cladding system | glazing $R_w + C_{tr}$ 26dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 0.5sqm | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40.111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 02 - West Canal Elevation | M2-W4–032 | Type 11 | 2no. opening lights set within SFS/rainscreen cladding system 2no. withfixed lights between | glazing $R_w + C_{tr}$ 26dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 1.6sqm | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40.111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 02 - West Canal Elevation | M2-W4–033 | Type 10 | opening light set within SFS/rainscreen cladding system | glazing $R_w + C_{tr}$ 26dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 0.5sqm | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40.111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 02 - West Canal Elevation | M2-W4–034 | Type 10 | opening light set within SFS/rainscreen cladding system | glazing $R_w + C_{tr}$ 26dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 0.5sqm | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40.111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 02 - West Canal Elevation | M2-W4–035 | Type 23 | 1no. opening lights set within SFS/rainscreen cladding system 1no. withfixed light | glazing $R_w + C_{tr}$ 26dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 1.0sqm | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40.111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 02 - West Canal Elevation | M2-W4–036 | Type 10 | opening light set within SFS/rainscreen cladding system | glazing $R_w + C_{tr}$ 26dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 1.3sqm (combined with M2.W4.001, 037, 038) | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40.111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 02 - West Canal Elevation | M2-W4–037 | Type 10 | opening light set within SFS/rainscreen cladding system | glazing $R_w + C_{tr}$ 26dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 32dB | 1.6 | 0.63 | 2500m m2 trickle vent | 1.3sqm (combined with M2.W4.001, 036, 038) | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40.111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |
| Mill 02 - West Canal Elevation | M2-W4–038 | Type 10 | opening light set within SFS/rainscreen cladding system | glazing $R_w + C_{tr}$ 29dB<br>acoustic trickle ventilator $D_{n,e,w} + C_{tr}$ 35dB | 1.6 | 0.63 | 2500m m2 trickle vent | 1.3sqm (combined with M2.W4.001, 036, 037) | n/a | lockable | tbc | tbc | tbc | tbc | aluminium - thermally broken | ppc - RAL tbc | ppc - RAL tbc | See NBS L40.111 – Mills Type 3 Glass | satin aluminium<br>• casement stay<br>• locking handle<br>• restrictor<br>• trickle vent<br>• black spacers | side hung / inward opening | TM-MBA-M2-04-DR-A-00-155 | no | Aluprof MB 79N opening lights set within Aluprof MB SR50N EFEKT SFS/rainscreen cladding system with MB glass barrier fixed to external face of frame to opening light |