577-579 WILBRAHAM ROAD
MATERIALS / SAMPLES
CONDITION 2

JH.A

ELEVATIONS

BARLOW MOOR RD ELEVATION



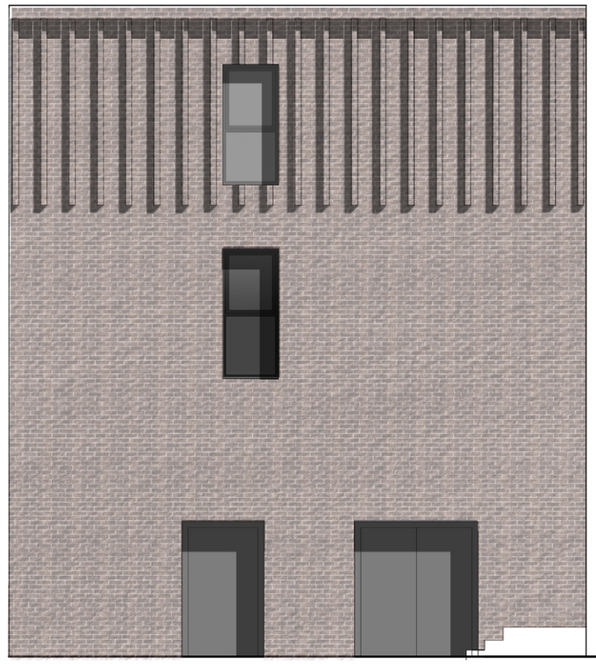
REAR ELEVATION

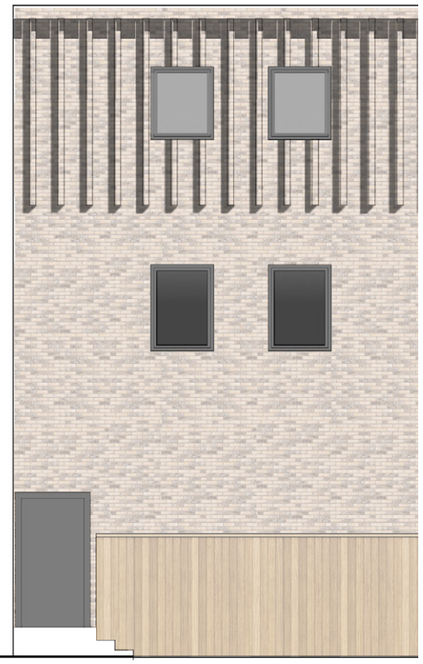


WILBRAHAM ROAD ELEVATION



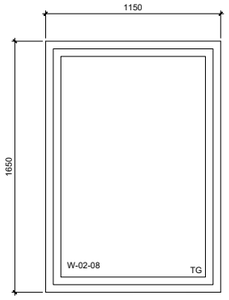
REAR SIDE ELEVATIONS





MATERIAL PALLETTE / SPEC AND SAMPLE

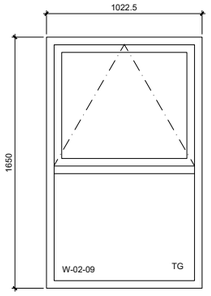
UPPER FLOOR WINDOWS RAL9005



UPVC WINDOW TYPE 1
Structural opening size as per elevations

Profile 22 PVC-U window frame and cill, or similar approved, with fixed light and 28mm sealed double glazed toughened glass. External finish to frame to be RAL 9005 Black and internal finish to be white.

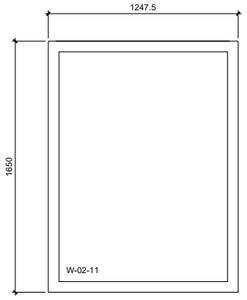
Applies to window:
W-02-08



UPVC WINDOW TYPE 2
Structural opening size as per elevations

Profile 22 PVC-U window frame and cill, or similar approved, incorporating top hung open out casement and bottom fixed light, with 28mm sealed double glazed toughened glass. External finish to frame to be RAL 9005 Black and internal finish to be white.

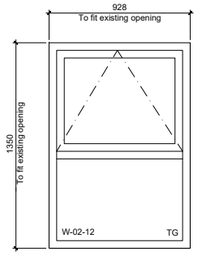
Applies to window:
W-02-09 / W-02-10



UPVC WINDOW TYPE 3 Structural opening size as per elevations

Profile 22 PVC-U window frame and cill, or similar approved, with fixed light and 28mm sealed double glazed toughened glass. External finish to frame to be RAL 9005 Black and internal finish to be white.

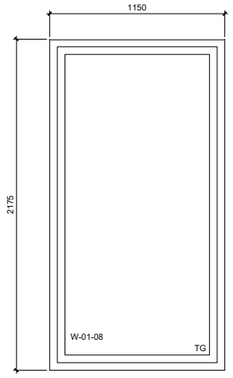
Applies to window:
W-02-11



UPVC WINDOW TYPE 4
Structural opening size as per elevations

Profile 22 PVC-U window frame and cill, or similar approved, incorporating top hung open out casement and bottom fixed light, with 28mm sealed double glazed toughened glass. External finish to frame to be RAL 9005 Black and internal finish to be white.

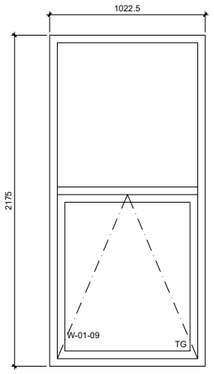
Applies to window:
W-02-12 / W-02-13 / W-02-14 / W-02-15 / W-02-16



UPVC WINDOW TYPE 5
Structural opening size as per elevations

Profile 22 PVC-U window frame and cill, or similar approved, with fixed light and 28mm sealed double glazed toughened glass. External finish to frame to be RAL 9005 Black and internal finish to be white.

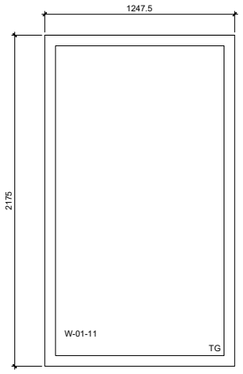
Applies to window:
W-01-08



UPVC WINDOW TYPE 6
Structural opening size as per elevations

Profile 22 PVC-U window frame and cill, or similar approved, incorporating top hung open out casement and top fixed light, with 28mm sealed double glazed toughened glass. External finish to frame to be RAL 9005 Black and internal finish to be white.

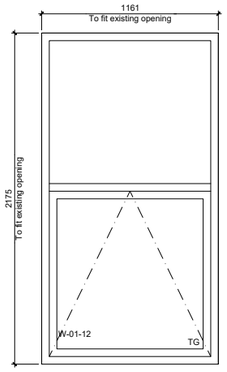
Applies to window:
W-01-09 / W-01-10



UPVC WINDOW TYPE 7
Structural opening size as per elevations

Profile 22 PVC-U window frame and cill, or similar approved, with fixed light and 28mm sealed double glazed toughened glass. External finish to frame to be RAL 9005 Black and internal finish to be white.

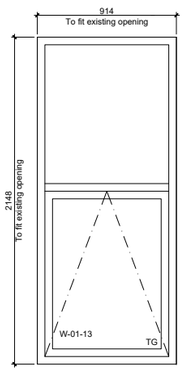
Applies to window:
W-01-11



UPVC WINDOW TYPE 8
Structural opening size as per elevations

Profile 22 PVC-U window frame and cill, or similar approved, incorporating top hung open out casement and top fixed light, with 28mm sealed double glazed toughened glass. External finish to frame to be RAL 9005 Black and internal finish to be white.

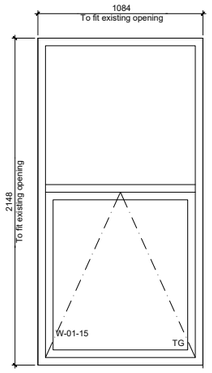
Applies to window:
W-01-12



UPVC WINDOW TYPE 9
Structural opening size as per elevations

Profile 22 PVC-U window frame and cill, or similar approved, incorporating top hung open out casement and top fixed light, with 28mm sealed double glazed toughened glass. External finish to frame to be RAL 9005 Black and internal finish to be white.

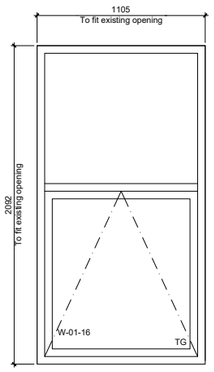
Applies to window:
W-01-13 / W-01-14



UPVC WINDOW TYPE 10
Structural opening size as per elevations

Profile 22 PVC-U window frame and cill, or similar approved, incorporating top hung open out casement and top fixed light, with 28mm sealed double glazed toughened glass. External finish to frame to be RAL 9005 Black and internal finish to be white.

Applies to window:
W-01-15

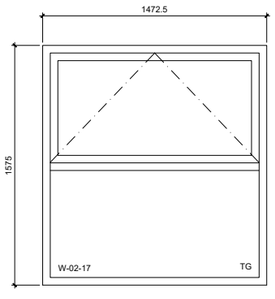


UPVC WINDOW TYPE 11
Structural opening size as per elevations

Profile 22 PVC-U window frame and cill, or similar approved, incorporating top hung open out casement and top fixed light, with 28mm sealed double glazed toughened glass. External finish to frame to be RAL 9005 Black and internal finish to be white.

Applies to window:
W-01-16

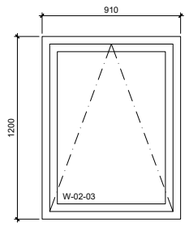




UPVC WINDOW TYPE 12
Structural opening size as per elevations

Profile 22 PVC-U window frame and cill, or similar approved, incorporating top hung open out casement and bottom fixed light, with 28mm sealed double glazed toughened glass. External finish to frame to be RAL 9005 Black and internal finish to be white.

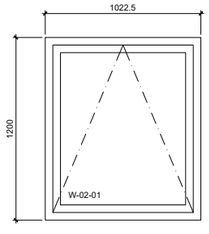
Applies to window:
W-02-17 / W-02-18



UPVC WINDOW TYPE 13
Structural opening size as per elevations

Profile 22 PVC-U window frame and cill, or similar approved, incorporating top hung open out casement, with 28mm sealed double glazed toughened glass. External finish to frame to be RAL 9005 Black and internal finish to be white.

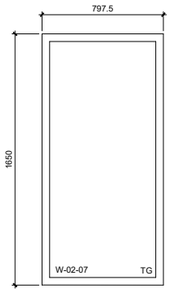
Applies to window:
W-01-03 / W-01-04 / W-02-03 / W-02-04



UPVC WINDOW TYPE 14
Structural opening size as per elevations

Profile 22 PVC-U window frame and cill, or similar approved, incorporating top hung open out casement, with 28mm sealed double glazed toughened glass. External finish to frame to be RAL 9005 Black and internal finish to be white.

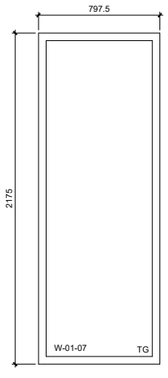
Applies to window:
W-01-01 / W-01-02 / W-02-01 / W-02-02



UPVC WINDOW TYPE 15
Structural opening size as per elevations

Profile 22 PVC-U window frame and cill, or similar approved, with fixed light and 28mm sealed double glazed toughened glass. External finish to frame to be RAL 9005 Black and internal finish to be white.

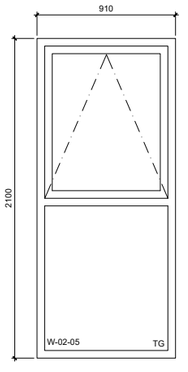
Applies to window:
W-02-07



UPVC WINDOW TYPE 16
Structural opening size as per elevations

Profile 22 PVC-U window frame and cill, or similar approved, with fixed light and 28mm sealed double glazed toughened glass. External finish to frame to be RAL 9005 Black and internal finish to be white.

Applies to window:
W-01-07



UPVC WINDOW TYPE 17
Structural opening size as per elevations

Profile 22 PVC-U window frame and cill, or similar approved, incorporating top hung open out casement and bottom fixed light, with 28mm sealed double glazed toughened glass. External finish to frame to be RAL 9005 Black and internal finish to be white.

Applies to window:
W-01-05 / W-02-05

GROUND FLOOR WINDOWS RAL 9005

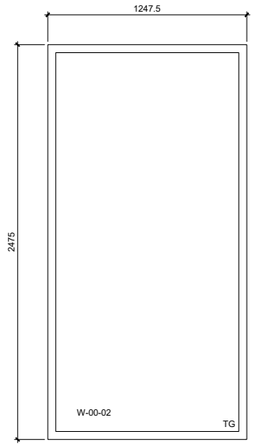


ALUMINIUM WNDOW 1

Structural opening size as per elevations

Senior Architectural Systems SF52 curtain walling system, or similar approved, with 28mm sealed double glazed toughened glass fixed light. Polyester powder coated RAL 9005 (Black).

Applies to window:
W-00-01

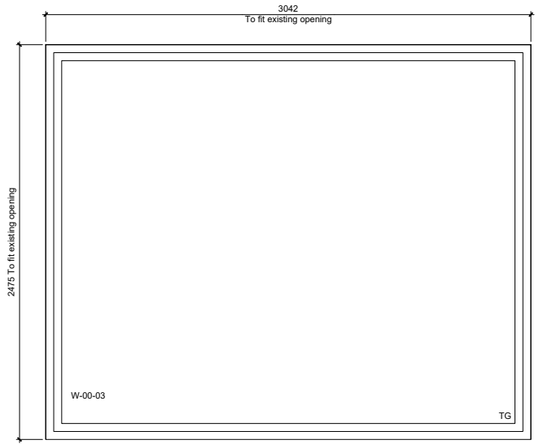


ALUMINIUM WNDOW 2

Structural opening size as per elevations

Senior Architectural Systems SF52 curtain walling system, or similar approved, with 28mm sealed double glazed toughened glass fixed light. Polyester powder coated RAL 9005 (Black).

Applies to window:
W-00-02

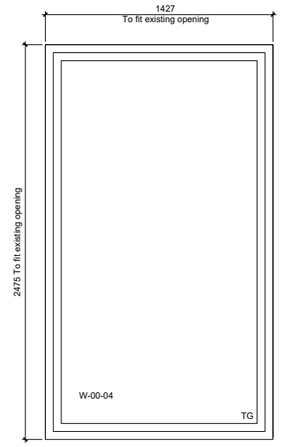


ALUMINIUM WNDOW 3

Structural opening size as per elevations

Senior Architectural Systems SF52 curtain walling system, or similar approved, with 28mm sealed double glazed toughened glass fixed light. Polyester powder coated RAL 9005 (Black).

Applies to window:
W-00-03

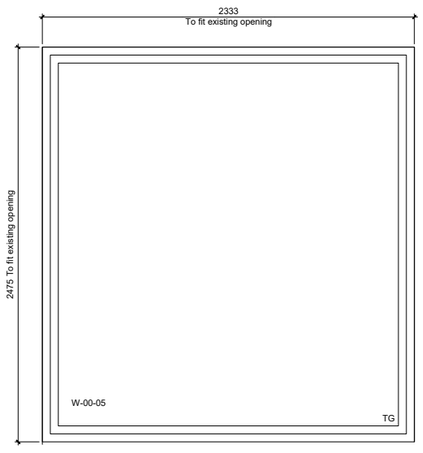


ALUMINIUM WNDOW 4

Structural opening size as per elevations

Senior Architectural Systems SF52 curtain walling system, or similar approved, with 28mm sealed double glazed toughened glass fixed light. Polyester powder coated RAL 9005 (Black).

Applies to window:
W-00-04

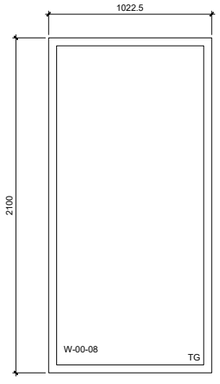


ALUMINIUM WNDOW 5

Structural opening size as per elevations

Senior Architectural Systems SF52 curtain walling system, or similar approved, with 28mm sealed double glazed toughened glass fixed light. Polyester powder coated RAL 9005 (Black).

Applies to window:
W-00-05

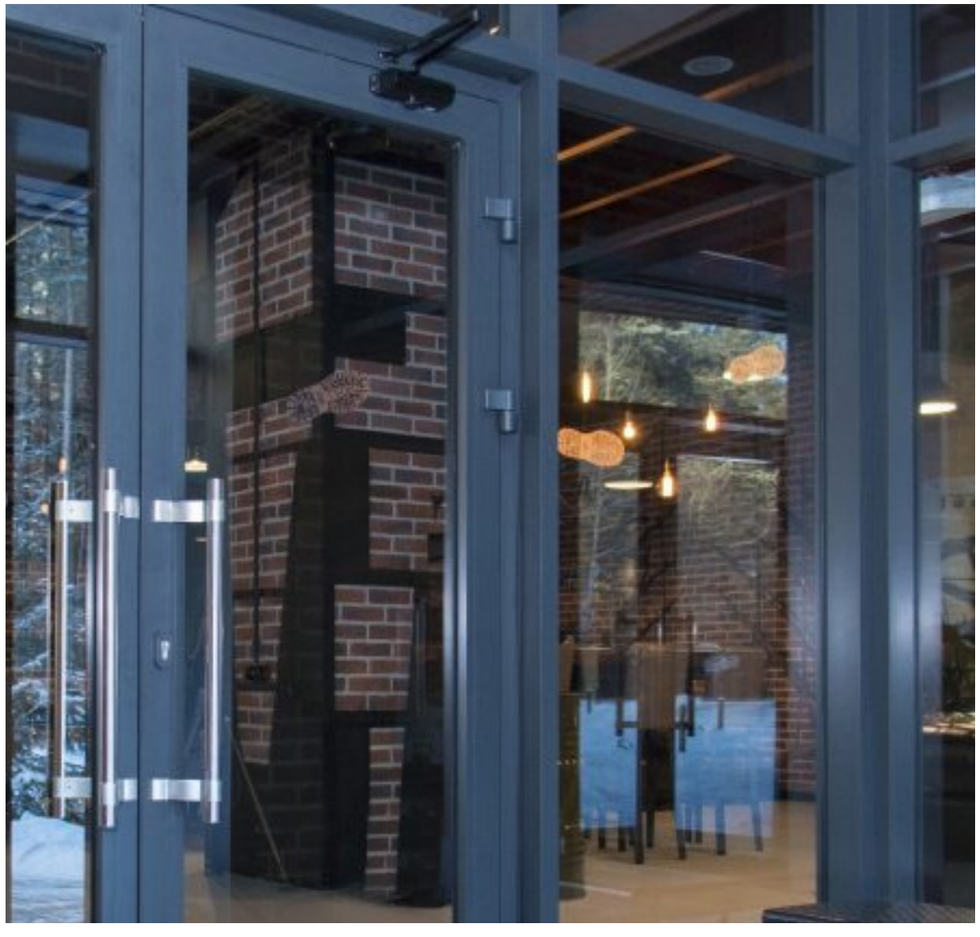


ALUMINIUM WNDOW 6

Structural opening size as per elevations

Senior Architectural Systems SF52 curtain walling system, or similar approved, with 28mm sealed double glazed toughened glass fixed light. Polyester powder coated RAL 9005 (Black).

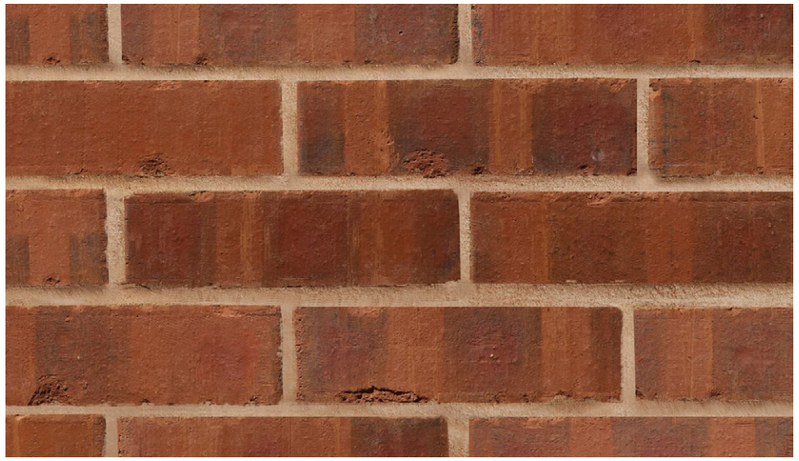
Applies to window:
W-00-08

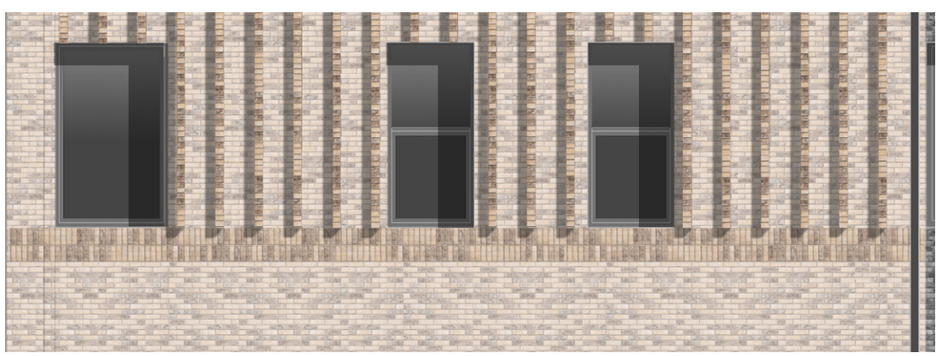


BRICK TYPE
1 - New Ivanhoe
2 - Himley Black
3 - Civic Reverse Stack











EXTERNAL RENDER
To be used in instances if existing brick cannot be refurbished
K Rend - Grey Pewter





SLATE ROOF
POLARIS CANTON
ULTRA - 500mm x 250mm







FACADE TREATMENT
STANDING SEAM CLADDING RAL 9005





