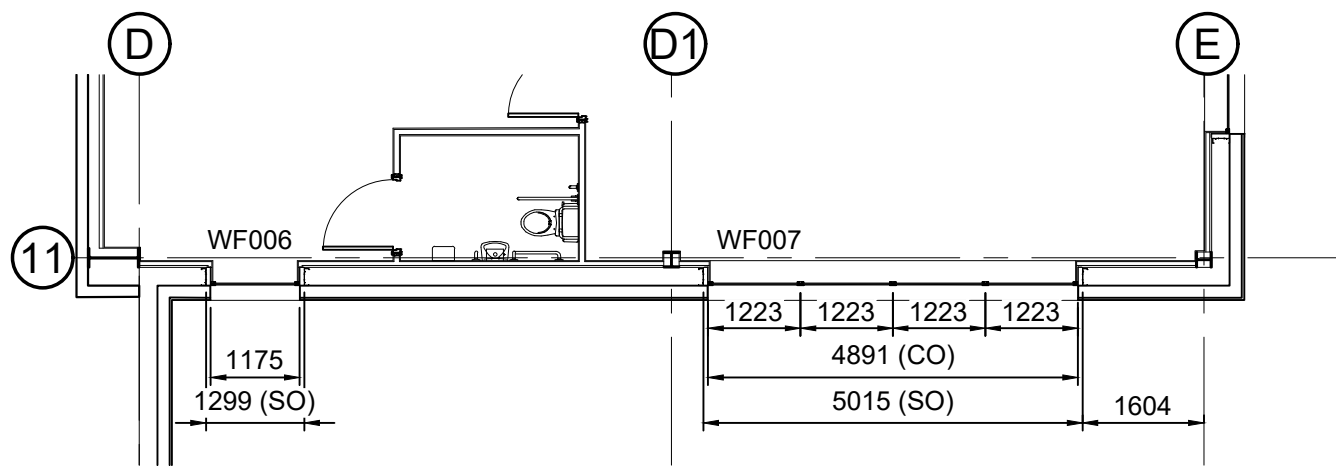


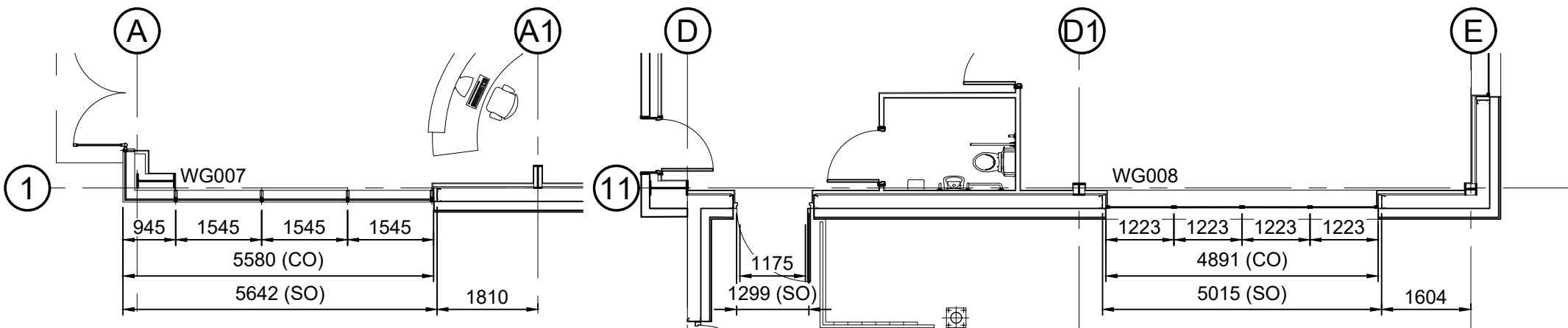


East Elevation - Scale 1:250

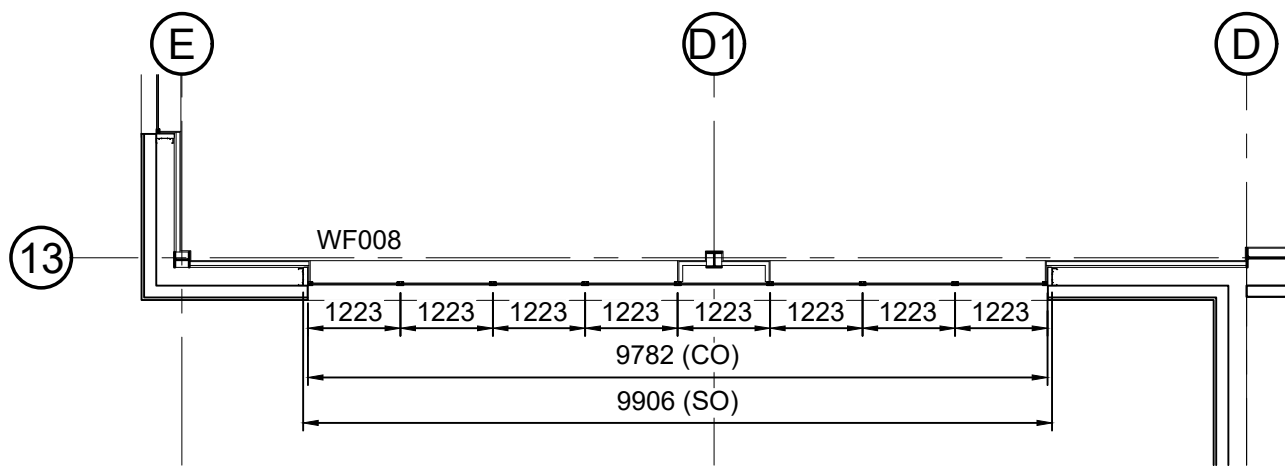
West Elevation - Scale 1:250



Ground Floor (Grid 11) - Scale 1:100



Ground Floor (Grid 1) - Scale 1:100



Ground Floor (Grid 13) - Scale 1:100

Window Schedule					
Window N°	Location	Grid Location	Structural Opening	Glazing	Window Finish
Ground Floor Windows					
WG001	Undercroft	Grid 5 - 6 Gridline A	6904 (w) x 2005 (h) Structural 6780 (w) x 1943 (h) Cladding	6mm Antisun glazed outer pane with 16mm argon filled air gap with a 6.8mm low 'e' clear inner pane	Finish: Polyester powder coated thermally broken and hermetically sealed extruded aluminium frames Frame Colour: Anthracite (RAL 7016)
WG002	Undercroft	Grid 4 - 5 Gridline A	6904 (w) x 2005 (h) Structural 6780 (w) x 1943 (h) Cladding	6mm Antisun glazed outer pane with 16mm argon filled air gap with a 6.8mm low 'e' clear inner pane	Finish: Polyester powder coated thermally broken and hermetically sealed extruded aluminium frames Frame Colour: Anthracite (RAL 7016)
WG003	Undercroft	Grid 3 - 4 Gridline A	6904 (w) x 2005 (h) Structural 6780 (w) x 1943 (h) Cladding	6mm Antisun glazed outer pane with 16mm argon filled air gap with a 6.8mm low 'e' clear inner pane	Finish: Polyester powder coated thermally broken and hermetically sealed extruded aluminium frames Frame Colour: Anthracite (RAL 7016)
WG004	Undercroft	Grid 2 - 3 Gridline A	6904 (w) x 2005 (h) Structural 6780 (w) x 1943 (h) Cladding	6mm Antisun glazed outer pane with 16mm argon filled air gap with a 6.8mm low 'e' clear inner pane	Finish: Polyester powder coated thermally broken and hermetically sealed extruded aluminium frames Frame Colour: Anthracite (RAL 7016)
WG005	Reception Area	Grid 1 - 2 Gridline A	4177 (w) x 11915 (h) Structural 4115 (w) x 11853 (h) Cladding	6mm Antisun glazed outer pane with 16mm argon filled air gap with a 6.8mm low 'e' clear inner pane	Finish: Polyester powder coated thermally broken and hermetically sealed extruded aluminium frames Frame Colour: Anthracite (RAL 7016)
WG006	Transport Office	Grid 11 - 13 Gridline E	12840 (w) x 2005 (h) Structural 12716 (w) x 1943 (h) Cladding	6mm Antisun glazed outer pane with 16mm argon filled air gap with a 6.8mm low 'e' clear inner pane	Finish: Polyester powder coated thermally broken and hermetically sealed extruded aluminium frames Frame Colour: Anthracite (RAL 7016)
WG007	Reception Area	Gridline 1 Grid A - A1	5642 (w) x 11915 (h) Structural 5580 (w) x 11853 (h) Cladding	6mm Antisun glazed outer pane with 16mm argon filled air gap with a 6.8mm low 'e' clear inner pane	Finish: Polyester powder coated thermally broken and hermetically sealed extruded aluminium frames Frame Colour: Anthracite (RAL 7016)
WG008	Transport Office	Gridline 11 Grid D1 - E	5015 (w) x 2005 (h) Structural 4891 (w) x 1943 (h) Cladding	6mm Antisun glazed outer pane with 16mm argon filled air gap with a 6.8mm low 'e' clear inner pane	Finish: Polyester powder coated thermally broken and hermetically sealed extruded aluminium frames Frame Colour: Anthracite (RAL 7016)
WG009	Transport Office	Gridline C Grid 1 - 2	9906 (w) x 2005 (h) Structural 9782 (w) x 1943 (h) Cladding	6mm Antisun glazed outer pane with 16mm argon filled air gap with a 6.8mm low 'e' clear inner pane	Finish: Polyester powder coated thermally broken and hermetically sealed extruded aluminium frames Frame Colour: Anthracite (RAL 7016)
First Floor Windows					
WF001	Open Plan Office	Grid 5 - 6 Gridline A	6904 (w) x 2005 (h) Structural 6780 (w) x 1943 (h) Cladding	6mm Antisun glazed outer pane with 16mm argon filled air gap with a 6mm low 'e' clear inner pane	Finish: Polyester powder coated thermally broken and hermetically sealed extruded aluminium frames Frame Colour: Anthracite (RAL 7016)
WF002	Open Plan Office	Grid 4 - 5 Gridline A	6904 (w) x 2005 (h) Structural 6780 (w) x 1943 (h) Cladding	6mm Antisun glazed outer pane with 16mm argon filled air gap with a 6mm low 'e' clear inner pane	Finish: Polyester powder coated thermally broken and hermetically sealed extruded aluminium frames Frame Colour: Anthracite (RAL 7016)
WF003	Open Plan Office	Grid 3 - 4 Gridline A	6904 (w) x 2005 (h) Structural 6780 (w) x 1943 (h) Cladding	6mm Antisun glazed outer pane with 16mm argon filled air gap with a 6mm low 'e' clear inner pane	Finish: Polyester powder coated thermally broken and hermetically sealed extruded aluminium frames Frame Colour: Anthracite (RAL 7016)
WF004	Open Plan Office	Grid 2 - 3 Gridline A	6904 (w) x 2005 (h) Structural 6780 (w) x 1943 (h) Cladding	6mm Antisun glazed outer pane with 16mm argon filled air gap with a 6mm low 'e' clear inner pane	Finish: Polyester powder coated thermally broken and hermetically sealed extruded aluminium frames Frame Colour: Anthracite (RAL 7016)
WF005	Transport Office	Grid 11 - 13 Gridline E	12840 (w) x 2005 (h) Structural 12716 (w) x 1943 (h) Cladding	6mm Antisun glazed outer pane with 16mm argon filled air gap with a 6mm low 'e' clear inner pane	Finish: Polyester powder coated thermally broken and hermetically sealed extruded aluminium frames Frame Colour: Anthracite (RAL 7016)
WF006	Corridor	Grid D - D1 Gridline 11	1299 (w) x 1237 (h) Structural 1175 (w) x 1175 (h) Cladding	6mm Antisun glazed outer pane with 16mm argon filled air gap with a 6mm low 'e' clear inner pane	Finish: Polyester powder coated thermally broken and hermetically sealed extruded aluminium frames Frame Colour: Anthracite (RAL 7016)
WF007	Corridor	Grid D1 - E Gridline 11	5015 (w) x 2005 (h) Structural 4891 (w) x 1943 (h) Cladding	6mm Antisun glazed outer pane with 16mm argon filled air gap with a 6mm low 'e' clear inner pane	Finish: Polyester powder coated thermally broken and hermetically sealed extruded aluminium frames Frame Colour: Anthracite (RAL 7016)
WF008	Corridor	Grid D - E Gridline 13	9906 (w) x 2005 (h) Structural 9782 (w) x 1943 (h) Cladding	6mm Antisun glazed outer pane with 16mm argon filled air gap with a 6mm low 'e' clear inner pane	Finish: Polyester powder coated thermally broken and hermetically sealed extruded aluminium frames Frame Colour: Anthracite (RAL 7016)
Second Floor Windows					
WS001	Open Plan Office	Grid 5 - 6 Gridline A	6904 (w) x 2005 (h) Structural 6780 (w) x 1943 (h) Cladding	6mm Antisun glazed outer pane with 16mm argon filled air gap with a 6mm low 'e' clear inner pane	Finish: Polyester powder coated thermally broken and hermetically sealed extruded aluminium frames Frame Colour: Anthracite (RAL 7016)
WS002	Open Plan Office	Grid 4 - 5 Gridline A	6904 (w) x 2005 (h) Structural 6780 (w) x 1943 (h) Cladding	6mm Antisun glazed outer pane with 16mm argon filled air gap with a 6mm low 'e' clear inner pane	Finish: Polyester powder coated thermally broken and hermetically sealed extruded aluminium frames Frame Colour: Anthracite (RAL 7016)
WS003	Open Plan Office	Grid 3 - 4 Gridline A	6904 (w) x 2005 (h) Structural 6780 (w) x 1943 (h) Cladding	6mm Antisun glazed outer pane with 16mm argon filled air gap with a 6mm low 'e' clear inner pane	Finish: Polyester powder coated thermally broken and hermetically sealed extruded aluminium frames Frame Colour: Anthracite (RAL 7016)
WS004	Open Plan Office	Grid 2 - 3 Gridline A	6904 (w) x 2005 (h) Structural 6780 (w) x 1943 (h) Cladding	6mm Antisun glazed outer pane with 16mm argon filled air gap with a 6mm low 'e' clear inner pane	Finish: Polyester powder coated thermally broken and hermetically sealed extruded aluminium frames Frame Colour: Anthracite (RAL 7016)

- Dimensions are in millimeters, unless stated otherwise.
- Scaling of this drawing is not recommended.
- It is the recipients responsibility to print this document to the correct scale.
- All relevant drawings and specifications should be read in conjunction with this drawing.

- Layout to be confirmed

- Revision reference

Glazing Types

Insulated spandrel panel hermetically sealed double glazed units with low e glazed panes, insulated inner & clear pane outer panel, to achieve a minimum performance 'U' to comply with building regulations

1 per 2 of windows casement are to be top hung lockable. Trickle ventilation to be provided.

Symbol denotes tilt and turn windows

Toughened glazing as required

Backing panel to be graphite (BS18B29) to be set behind a clear pane outer panel.

Transoms & mullions to be Anthracite (RAL 7016) matt finish

rev amendments by ckd date

Penrhyn Road, Knowsley Business Park, Merseyside

Window Setting Out Details - Sheet 2

GRAFTONGATE

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RIBA PoW Stage: 4 - Technical Design
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Scale: 1:100 A1
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Document Reference: Drawing no: Revision:
21002 - UMC - 0100 - XX - DR - A 1302 P02

1m SCALE 1:100

CONTRACT

THIS DRAWING IS TO BE USED FOR THE STATED PURPOSE ONLY AND SHOULD NOT BE USED FOR ANY OTHER