CG Architects

ANGEL COURT , MANCHESTER

Materials Schedule

V4 - 2018



KEY	DESCRIPTION	LOCATION	MANUFACTURER	IMAGE / FINISH	STATUS
FACADE MATERIALS					
01	Brunel smooth blue brick	Typical facade	IBStock or similar	sample available on site	Viewed by case officer 14.11.17
02	290 mm linear blue brick dark mortar	Horizontal band detail	IBStock Linear	sample available on site	Bricks viewed by case officer 14.11.17 Larger sample panel prepared. Sample panel approved 22.02.18 - approval of bricks, mortar (y14-tarmac), window reveal (215mm) and window details (RAL 7204). Sample panel diagram appended
03	490 mm linear blue brick with dark mortar	Vertical band detail	IBStock Linear	sample available on site	
04	440 mm linear blue brick dark mortar	Horizontal band detail	IBStock Linear	sample available on site	
05	320 mm linear blue brick with dark mortar	Vertical band close to the windows	IBStock Linear	sample available on site	
06.1	Powder coated aluminium framed window RAL 7024	Windows frame	Rationel	sample available on site	Sample approved 22.02.18
06.2	Powder coated aluminium spandrels RAL 7043	Spandrel	Rationel	sample available on site	Sample approved 22.02.18
07	Glass balustrade with brushed aluminium handrail	Elev 01 / Elev 02	MAB Metal Works		Sample approved 24.07.18

KEY	DESCRIPTION	LOCATION	MANUFACTURER	IMAGE / FINISH	STATUS
08	Framed commercial glazing system powder coated RAL 7024	Ground floor commercial windows	D&M *Windows & Doors*		Sample approved 24.07.18
09	Spandrel glazed unit	Plinth and top of commercial unit glazing	D&M *Windows & Doors*		Sample approved 24.07.18
10	Powder coated steel door + louvered ventilatation RAL 7024	Cycle store/ Plant room/ Electical sub-station	D&M *Windows & Doors*		
11	Powder coated steel door RAL 7024	Refuse store	D&M *Windows & Doors*		
12	Stainless steel Car lift door	Car lift on Ludgate Street	Orona		

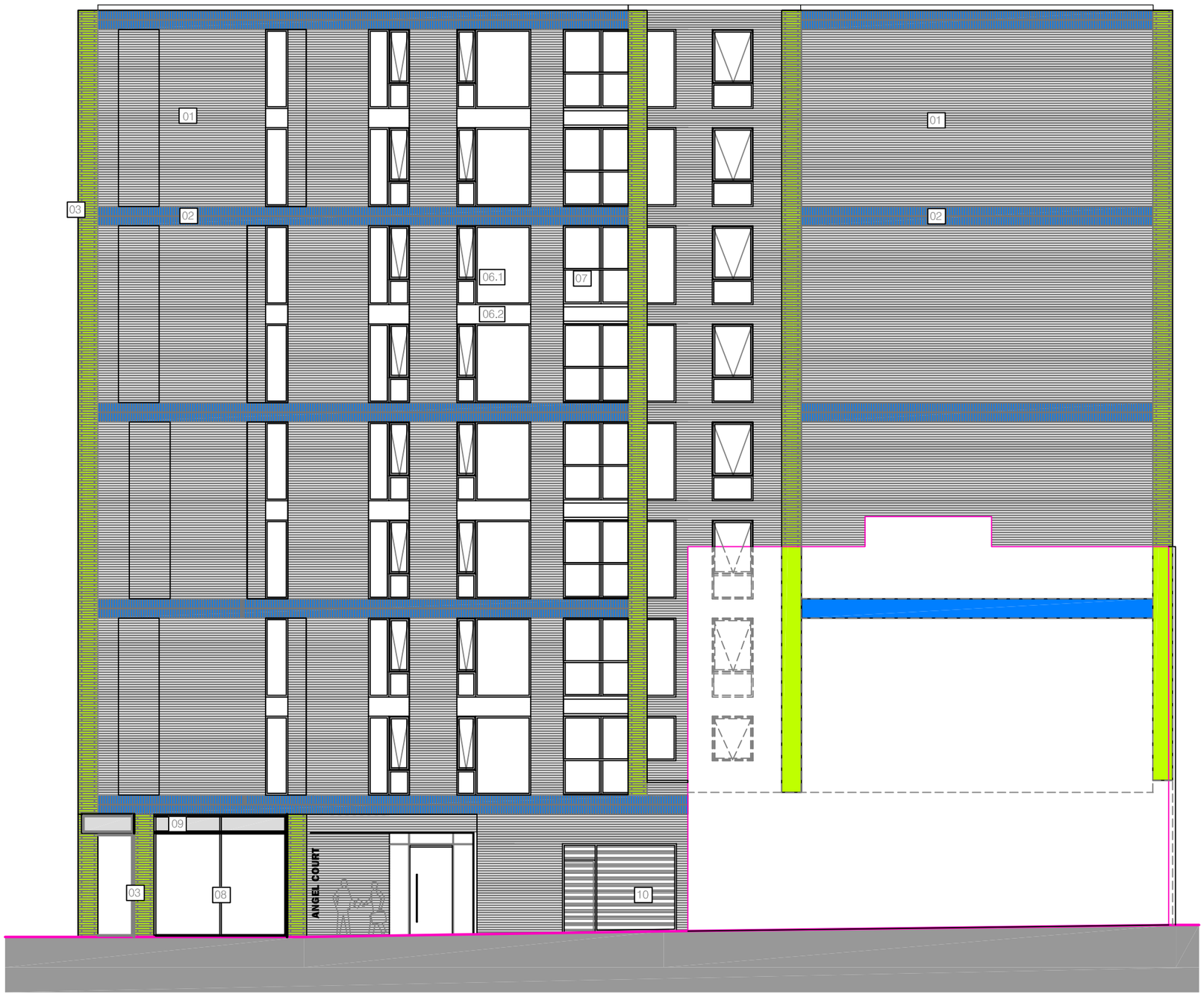
*General note: Refer to drawing key for cordination. Read in conjunction with architectural drawings



* To be read in conjunction with Material Schedule table

01		- IBStock, Brunel Smooth - Laid Stretcher bond
02		- IBStock, Linear 290mm, Natural Blue - Laid double soldier course
03		- IBStock, Linear 490mm, Natural Blue - Laid Stretcher bond
04		- IBStock, Linear 440mm, Natural Blue - Laid soldier course
05		- IBStock, Linear 320mm, Natural Blue - Laid Stretcher bond
06.1		Powder coated aluminum framed window RAL 7024
06.2		Powder coated aluminum spandrels RAL 7043
07		Glass balustrade with aluminum handrail
08		Framed commercial glazing system powder coated RAL 7024
09		Spandrel glazed unit
10		Powder coated steel door and louvred ventilation RAL 7024
11		Powder coated steel door RAL 7024
12		Stainless steel car lift door

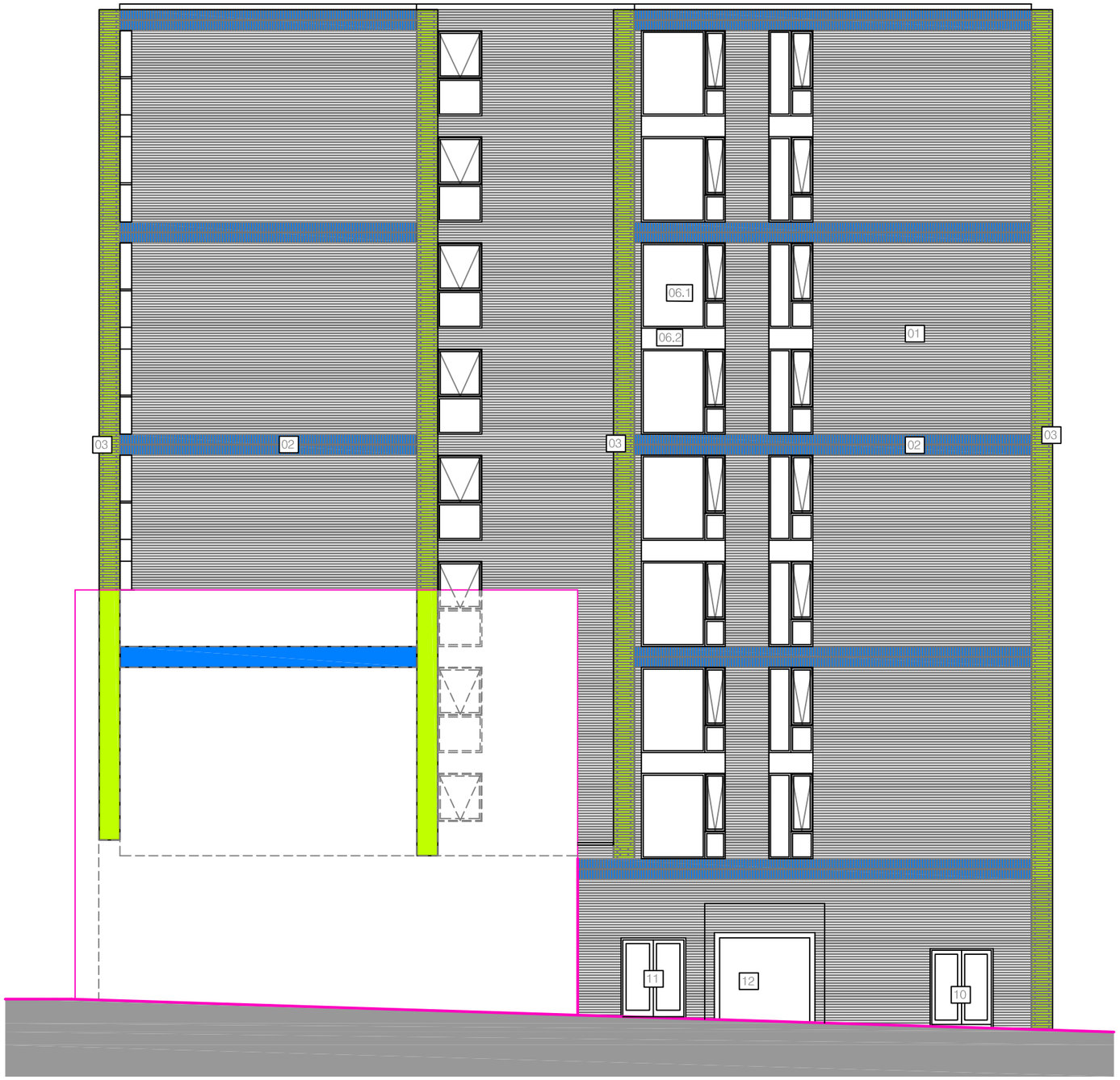
Proposed Elevation 01 - Angel Street



* To be read in conjunction with Material Schedule table

01		- IBStock, Brunel Smooth - Laid Stretcher bond
02		- IBStock, Linear 290mm, Natural Blue - Laid double soldier course
03		- IBStock, Linear 490mm, Natural Blue - Laid Stretcher bond
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07		Glass balustrade with aluminum handrail
08		Framed commercial glazing system powder coated RAL 7024
09		Spandrel glazed unit
10		Powder coated steel door and louvred ventilation RAL 7024
11		Powder coated steel door RAL 7024
12		Stainless steel car lift door

Proposed Elevation 02 - Dyche Street



* To be read in conjunction with Material Schedule table

01		- IBStock, Brunel Smooth - Laid Stretcher bond
02		- IBStock, Linear 290mm, Natural Blue - Laid double soldier course
03		- IBStock, Linear 490mm, Natural Blue - Laid Stretcher bond
04		- IBStock, Linear 440mm, Natural Blue - Laid soldier course
05		- IBStock, Linear 320mm, Natural Blue - Laid Stretcher bond
06.1		Powder coated aluminum framed window RAL 7024
06.2		Powder coated aluminum spandrels RAL 7043
07		Glass balustrade with aluminum handrail
08		Framed commercial glazing system powder coated RAL 7024
09		Spandrel glazed unit
10		Powder coated steel door and louvred ventilation RAL 7024
11		Powder coated steel door RAL 7024
12		Stainless steel car lift door

Proposed Elevation 03 - Ludgate Street



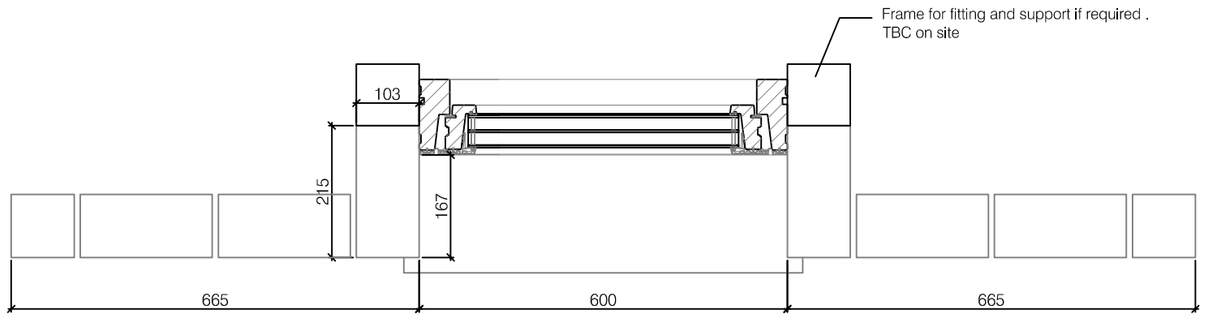
* To be read in conjunction with Material Schedule table

01		- IBStock, Brunel Smooth - Laid Stretcher bond
02		- IBStock, Linear 290mm, Natural Blue - Laid double soldier course
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09		Spandrel glazed unit
10		Powder coated steel door and louvred ventilation RAL 7024
11		Powder coated steel door RAL 7024
12		Stainless steel car lift door

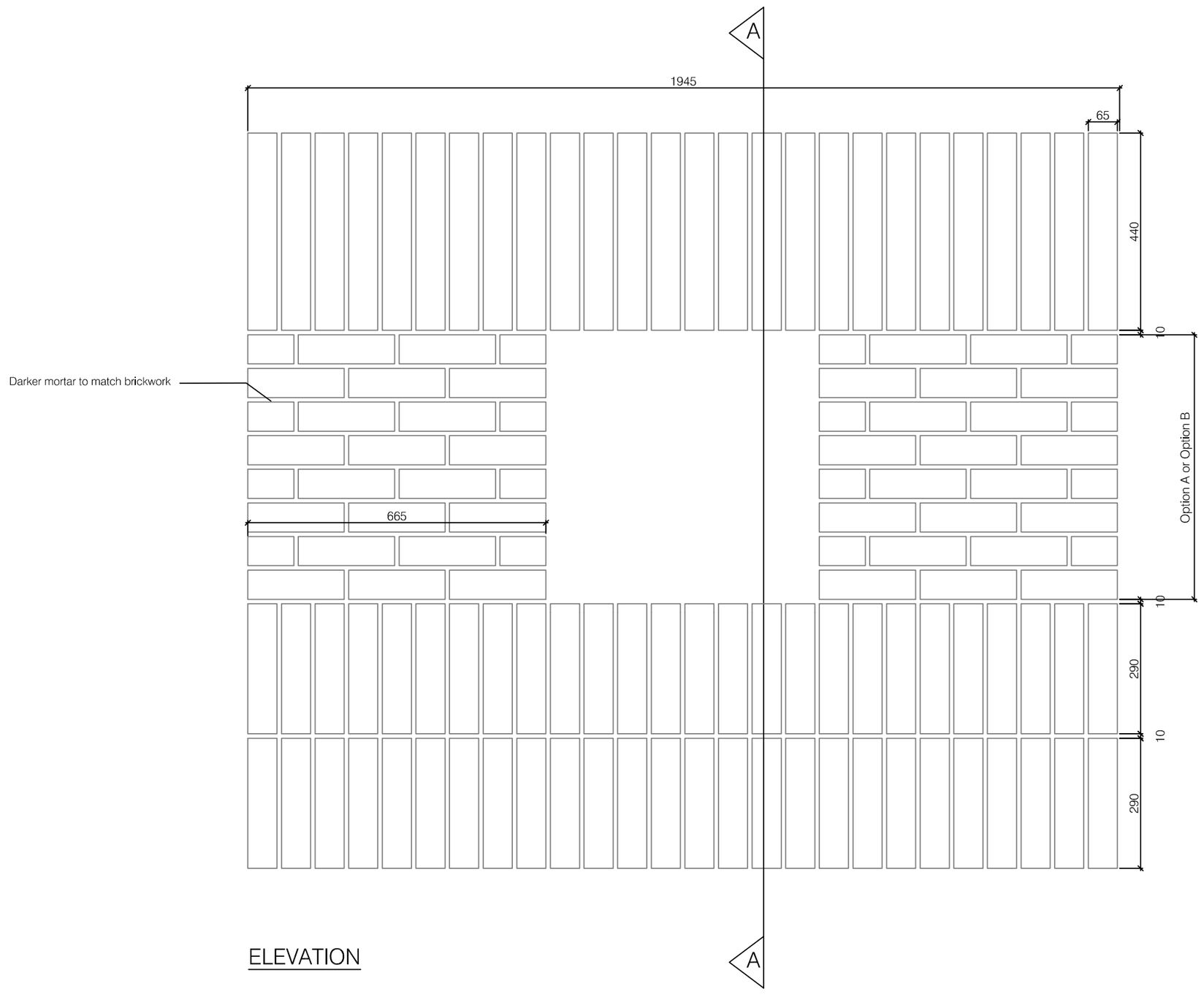
Proposed Elevation 04 - Simpson Street

Do not scale. Contractors must check all dimensions on site before preparing production drawings or commencing any work.
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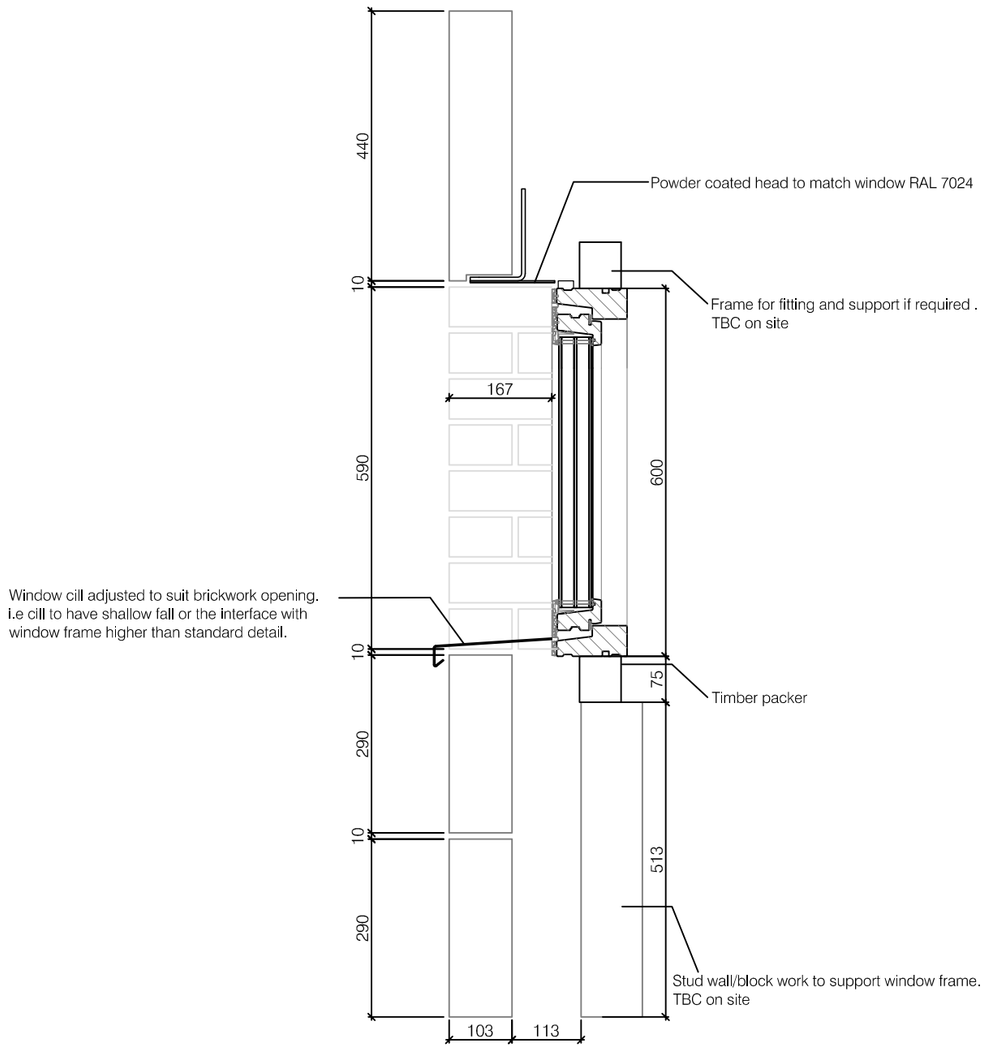
Revision	Date	Rev note	Drawn by	Purpose of issue



PLAN



ELEVATION



SECTION A-A

Drawing number	CAD Ref	Drawing	Scale
622_900	900	Window sample panel	1:10@A2
Client		**Project**	**Date**
Stoneycroft Developments Ltd		North Central Manchester	04.01.18

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ARCHITECTS