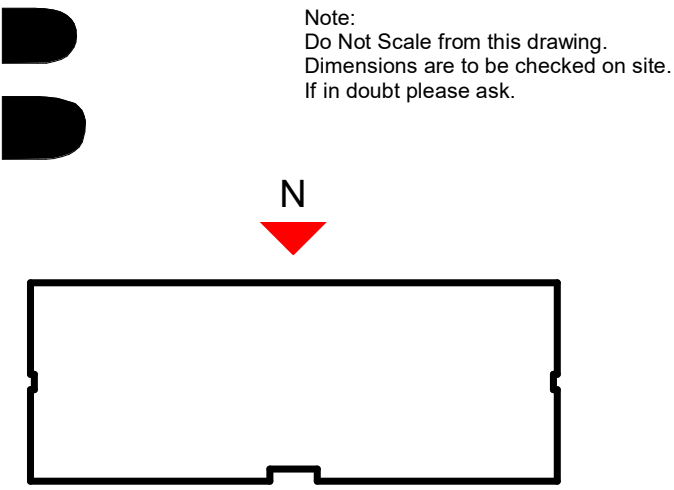




KEY

WL.01	Window Type 01 - Bedroom (Upper Floor)
WL.02	Window Type 02 - Bedroom (Ground Floor)
WL.03	Window Type 03 - Living Room (Ground Floor)
WL.04	Window Type 04 - Living Room (Upper Floor)
WL.05	Window Type 05 - Living Room (Upper Floor)
CW.01	Curtain Walling Type 1
EXD.01	External Door Type 1 - Single Leaf / VP
EXD.02	External Door Type 2 - Single Leaf
EXD.03	External Door Type 3 - Double Leaf

Elevation - Key

- Vertical and horizontal movement joint locations - TBA with Structural Engineer.
- 250 Dims to movement joints
- Indicates 25mm projected brickwork locations.
- Indicates 100mm recessed brickwork locations.
- Schwefler Sparrow Terrace (positioned within recess to ground floor units - refer to detail) 245 x 430 x 200 - coursed into brickwork
- Ibstock Swift Eco Habitat - Red 327 x 140 x 140mm - coursed into brickwork
- Ibstock enclosed bat box - Type B (prefabricated to match brickwork) 290 x 215 x 102mm - coursed into brickwork
- Highlighted window heads require a 215mm header coursed BFL (ie. no plenum box) all other windows require a 102.5mm running course BFL due to plenum box
- Refer to MEP Drawings & SIG brickwork support drawings. Masonry Suppot levels to be confirmed by SIG.

P014	29.05.24	SD/JC	Movement joints omitted from ground floor doors
P013	15.05.24	SD	Brickwork support levels added to assist coordination with SIG
P012	10.05.24	SD	Detail locations clarified / 215mm deep lintels shown following clarification of plenum box locations
P011	28.11.23	SD	Bat and bird box locations clarified
P010	01.09.23	SD/JC	Dimensions clarified
P09	28.06.23	SD	Stage 4B/4C - Corrected brickwork setting out to core area. Window Type 1A introduced.
P08	23.06.23	SD	WIP Issue - Windows updated to suit KF410 profiles
P07	16.05.23	LB	Stage 4B - Movement Joints added to elevations, clarification on brick recesses and projections.
P06	21.04.23	SD	Updates to suit door schedule updates, general updates to setting out of recesses & minor change to switch room position
P05	22.07.22	AMP	Stage 4A Issue - To reflect updated core layout, kourres to north elevation to suit MEP requirements
P04	06.06.22	LB	Issued for information - Running dimensions, door and window tags added to GA's
P03	04.05.22	SD	Updated drawing number to suit TIDP Identified WTDIA in key
P02	29.04.22	SD	Minor changes to window sizes and positions at ground floor to suit daylighting results
P01	26.04.22	AMP	Preliminary Issue - GA Elevations

Rev Date Ints Details

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Buttress

41 Bengal Street
Manchester
M4 6AF

T 0161 236 3303
E contact@buttress.net
W www.buttress.net

Project Title	This City Residential Development, Ancotts, Manchester
Client	Wates Construction Ltd
Location	Land to the west of Rodney Street, Manchester, M4 6JJ

Drawing ref	Residential Block A - North Elevation_General Arrangement
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Date	29/05/2024 14:31:06	Scale	As indicated
Checker	BT	Orig Paper Size	A1

Job No:	9139	Status	S3
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Project: Origin: Zone: Level: Type: Disc: Number: Rev:

RODSTA-BUT-A-XX-DE-A- 02320- P014



Detail 01 - Recess Elevation

1 : 100

ELEVATIONS SHOW STRUCTURAL OPENING IN BRICKWORK - REFER SFS DESIGNERS DRAWINGS AND WINDOW DETAILS FOR STRUCT. OPENING IN SFS.
FOR BRICK FACED LINTEL TYPES AND POSITIONS REFER TO IG DRAWINGS AND EXTERNAL DETAILING PACK GENERALLY.



North Elevation_General Arrangement

1 : 100