

Material Key

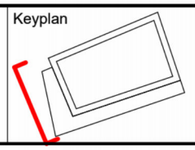
01 **Facing brick** Articulated/ Projecting Bond Pattern.	03 **Facing brick** With Brick Reveals to Openings (incl. head).	05 **Aluminium Window System** Dark Bronze Metallic Finished Aluminium Frames with Clear Double Glazed Units. (For locations of Full Height Opaque glazing please refer to GA Plans)	07 **Reveal Lining** Dark Bronze Metallic Finished Aluminium.	09 **Louvres** Dark Bronze Metallic Finished Aluminium.	11 **Obscured Glazing** Back-painted Dark Grey. (For locations of Full Height Opaque glazing please refer to GA Plans)	13 **Glazed Sliding Entrance Doors**	15 **Metal Louvre System** Dark Bronze Metallic Finished Aluminium.
02 **Metal Handrail** Silver Metallic Finished Aluminium.	04 **Perforated 'purge vent' panel** Dark Bronze Metallic Finished Aluminium with Opening Light Behind. (For locations of dummy panels please refer to GA Plans)	06 **Aluminium Curtain Wall System** Dark Bronze Metallic Finished Aluminium Frames with Clear Double Glazed Units.	08 **Louvred Door System** Dark Bronze Metallic Finished Aluminium.	10 **Soffit** Dark Bronze Metallic Finished Aluminium.	12 **Louvred Plant Screen Wall System** Dark Bronze Metallic Finished Aluminium.	14 **Metal Cill** Dark Bronze Metallic Finished Aluminium.	16 **Smoke Vents** Silver Metallic Finish

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Do not scale off dimensions.

All dimensions to be checked on site by contractor.

Contractor to report any dimensional discrepancies, errors or omissions prior to commencing on site.

Keyplan



Rev	Date	Description
00	2021-05-07	Planning Application
01	16-05-2022	Planning Application - Update
02	16-08-2022	Planning Application - August 2022 Update
03	23-06-2023	Planning Application - June 2023 Update
04	18-08-2023	Planning Application - August 2023 Update
05	15-06-2026	NMA Drawing Submission

Project Title
Gamecock
Booth Street West,
Manchester

Drawing Title
GA Elevation - Proposed - West - Boundary Lane

Job No
10224

Scale
1 : 250 @ A3

Status
For Planning Approval

SHP Drawing Code (Project Zone Role Uniclass 1.4 Type Location Series)
10224-Z0-A-B5D8-G200-EL-EW-001

Revision
05

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