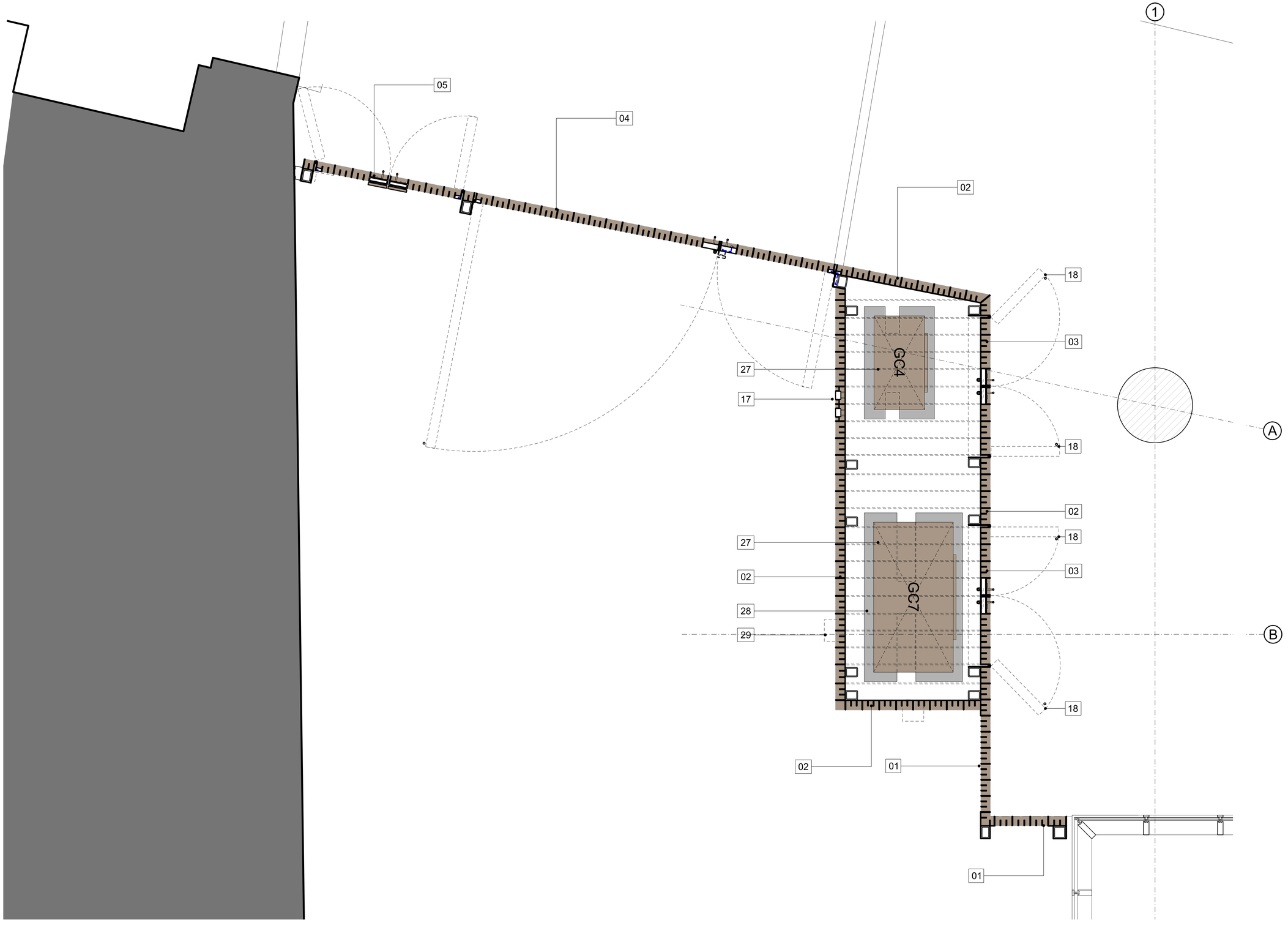


## MATERIAL KEY

01 EXT-301: PPC bronze finish fencing with repeating vertical slat design

02 EXT-301: PPC bronze finish fencing with repeating vertical slat design and PPC bronze finish solid backing plate

03 EXT-301: Gas meter outward opening maintenance gates with PPC bronze finish solid backing panel

04 EXT-301: PPC bronze finish bicycle & vehicle inward opening access gates

05 EXT-301: New PPC bronze finish outward opening gate to replace existing neighbouring gate

06 EXT-301: PPC bronze finish decorative skirting plate cut to align with varying landscape levels

07 EXT-301: Pull handle integrated into slat design, PPC bronze finish

08 EXT-301: Decorative PPC finish cover plates to structural elements

09 Structural support to fences & gates to specialist subcontractor design

10 Indicative power supply route - refer to M&E engineer information

11 EXT-301: PPC bronze finish shroud & mag lock encasement

12 Fob reader to bicycle / vehicle gate - to M&E engineers specification

13 Manual key lock and rose - ironmongery to architects approval

14 Push bar escape to neighbour replacement gate - ironmongery to architects approval

15 Magnetic locking system - to M&E engineers specification

16 Hollow section to gate design for power cable run

17 Emergency gate release to bicycle & vehicle access gate - to M&E engineers specification

18 Flush spring loaded socket for drop bolt, stainless steel finish

19 Restrictors to limit swing with return spring/ self closing hinges- to M&E engineers/ secialist subcontractor details

20 Dropbolt

21 Paving- see 10109-A-G710-D-AL-001 for information

22 Bedding layer

23 Sub base - to Structural/ Civil Engineers details

24 PPC bronze finish aluminium flashing to adjacent building

25 PPC bronze finish lintel & facia detail

26 PPC bronze finish horizontal aluminium roof fins

27 Gas meter housing- RAL colour 8019

28 Gas meter plinth, minimum 100mm above external level- to Structural/ Civil Engineers details

29 Downlight- see M&E specification

## G710 GATE DETAILS DESIGN INTENT NOTE:

All gate details are indicative to describe visual intent only. External gates to specialist sub contractor design and to be coordinated with M&E power supply strategy and specified sundry items.

For typical landscape finishes and build-ups refer to G710 series drawings.

See SH T-sheet and specification for information.

NOTE:

This drawing is copyright. 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.

Please note that all layouts and areas are indicative and may be subject to change in line with the coordination of structure, services, fire requirements, survey information and easements.

Information is also subject to change following further design development and building tolerances, or events outside the architect's control. The architect accepts no responsibility for any resulting implications or decisions, commercial or otherwise, made on the basis of this information.

| Rev | Date | Description |
|---|---|---|
| 00 | 28.07.2020 | First Issue |

North

Project Title: New Wakefield Street Manchester

Drawing Title: External Gate & Fencing General Arrangement

| Job No | Scale | Date |
|---|---|---|
| 10109 | 1:20@A1/ 1:40@A3 | July 2020 |

Status: For Information

Drawing No: 10109-A-G710-P-00-006

Revision: 00

simpsonhaugh

MANCHESTER
Riverside, 4 Commercial St
Manchester M15 4RQ
+44 (0)161 835 2345
www.simpsonhaugh.com

LONDON
5-8 Roberts Place
London EC1R 0BB
+44 (0)20 7549 4000
mail@simpsonhaugh.com

© SimpsonHaugh 2017