51.9 m²

559.0 ft²

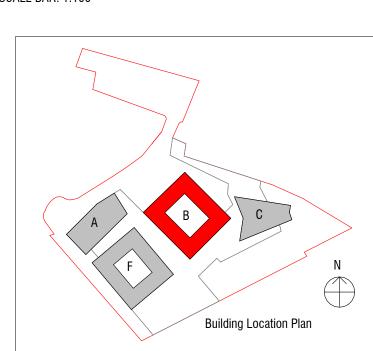
76.8 m² 826.6 ft² 51.9 m² 559.0 ft²

76.8 m²

826.6 ft²

©Scott Brownrigg Ltd This drawing is to be read in conjunction with all relevant architect's and other designers' drawings and associated specifications. Figured dimensions only are to be taken from this drawing. All dimensions are to be checked on site before any work is put in hand.

SCALE BAR: 1:100



Series 00 - Accommodation Schedules Series 00 - NBS Specification Series 02 - Conveyance Plans Series 03 - GA Plans, GA Setting out Plans & Marketing Plans Series 04 - GA Sections Series 05 - GA Elevations Series 06 - Stage 2 Drawings Series 07 - Bay Studies Series 09 - 3D Views Series 16 - Substructure Series 20 - Superstructure Series 21 - External Wall Types & Details Series 22 - Internal Wall Types & Details Series 24 - Staircases & Lifts Series 27 - Roof Types & Details Series 31 - Window & Doors Types, Details & Schedules Series 35 - Reflected Ceiling Plans

Series 35 - Floor Types & Details Series 36 - Balconies & External Metalwork Series 40 - Internal Finishes Series 43 - Floor Finishes Series 60 - Electrical Plans Series 67 - Fire Strategy Plans Series 70 - Flat Type Layouts Series 71 - Signage Plans Series 73 - Kitchen Layouts & Schedules Series 74 - Bathroom Layouts & Schedules Series 79 - Residents Facilities

Series 82 - Commercial Units Series 83 - Offices Series 84 - Area Plans GENERAL NOTES

SETTING OUT - DO NOT SCALE from this drawing, use figured dimensions ONLY. If in doubt, ASK! Dimensions are shown to structural face generally, or to finished face of ducts and lining. All dimensions are shown in millimeters unless otherwise indicated. Angular dimensions are shown in decimal degrees to the nearest whole degree. Where items are to be fabricated off-site, site dimensions are to be used and confirmed prior to ordering or manufacturing.

STRUCTURAL - For design, detailing and setting out of structural elements refer to Structural Engineers drawings. SERVICES - For design, detailing & setting out of services, including SVP's, Gas, Water, Electrics & Telecoms etc refer to M&E Engineers and Structural Engineers drawings.

All information on this drawing must be read in conjuction with relevant series and specifications.

NOTE: OFFICE /COMMERCIAL AREAS INDICATIVE ONLY.

CO1 CONSTRCUTION ISSUE 02.06.23 JW JR

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Practice Project No.

20226

Autodesk Docs://20226 Camden Goods Yard/CGYB0-DDU-B0-ZZ-M3-A-00001.rvt

Camden Goods Yard

Building B Level 01 GA Plan

1:100@A0

Previous Drawing Number
CGYB0 - PTA - ZZZ - 01 - DR - AR - 03034
Previous Revision
P6, Commercial areas updated, 25.05.22 CGYB0-DDU-B0-01-DR-A-03034

CONSTRUCTION

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