

CAD file reference 14698B - 17.0 Drawings 200 Series-Tender

| C806 —                              |                                |                       |         |                   |   |   |   |
|-------------------------------------|--------------------------------|-----------------------|---------|-------------------|---|---|---|
| G<br>7500                           | (H)<br>                        | 7500 -                | (J)<br> | (K)<br>►   ■ 7500 | 7544 tbc  |   |   |
|                                     |                                |                       |         |                   |   |   |   |
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|                                     |                                | ĺ                     |         | İ                 |   |   |   |
| +                                   |                                | +                     |         | <br> <br>         |   | <b>+</b>  |   |
|                                     |                                |                       |         |                   |   |   |   |
| <br> <br>                           |                                |                       | ·       | ¦<br>             |   |   |   |
| 06                                  |                                |                       |         |                   |   | <b>_</b>  |   |
| Unit 4B                             |                                |                       |         |                   |   |   |   |
| 0 sq.ft / 4,645<br>hd Floor Foot    | -sq.m<br>tprint                |                       |         |                   |   | Bollards  |   |
| <b>Plus</b><br>00 sq.ft / 232sc     |                                |                       |         |                   |   | ppe •   |   |
| st Floor Office                     | es<br>es                       |                       |         |                   | (4B)<br>(01)<br>(1)   | · · · · · · · · · · · · · · · · · · ·           |   |
| <u>TOTAL GIA</u><br>0 sq.ft / 4,877 | sa m                           |                       |         |                   |   |   |   |
| (FFL 151.05)                        |                                |                       |         |                   |   | -   |   |
|                                     |                                | - +                   |         | <u> </u>          | <b>H</b>  | <b>+</b> • <mark>  </mark> +                    |   |
|                                     |                                |                       |         |                   | Ground Floor<br>Amenity and Co<br>689sqft / 64sqm               | ore -<br>GIA                                    | First Floor Office<br>2,500sqft / 232sc                         |
| <br>                                | <br>                           |                       |         | <br>              |   |   | (Including amer<br>and core) GIA<br>                            |
|                                     |                                |                       |         |                   | Space for   | -   | Space for   |
|                                     |                                |                       |         |                   | Possible<br>future<br>platform lift<br>Kitchenette (1250 x 1760 |   | Possible<br>future<br>platform lift<br>Kitchenette (1250 x 1760 |
| -                                   |                                | <del> </del><br> <br> |         |                   |   |   |   |
| Level Access<br>Door                | Level Access<br>Door           |                       |         |                   |   | Y Main<br>Entrance                              |   |
| (Clear opening<br>4.0m x 5.0m)      | (clear opening<br>4.0m x 5.0m) |                       |         | FE FE             |   | Min clear<br>opening of<br>master leaf<br>800mm |   |
| Bollards                            | ° Bollards                     |                       |         |                   |   |   |   |
|                                     |                                |                       |         |                   |   |   |   |

VENTILATION:

Polyester powder coated trimline gutter. Thickness to comply with BS 1091:1963 (1980) with joggle joints lapped sealed and concealed joints. Gutters are to be suitably supported. The specialist system designer / installer must take account of gutter size, outlets and pipe work both above and below ground when designing the installation.

Compartment walls to be taken up to underside of roof and fire stopped unless otherwise stated. All elements of structure to achieve the required fire resistance to meet Part B of the Building Regs, dependant on use, height, size All glazing to be high performance polyester powder coated with 50% gloss ± 10% selected from the standard RAL colour range. Curtain walling to be thermally broken Technal MG 'Trame' horizontal or similar and approved. Remaining glazing to be Polyester Powder Coated aluminium units. All glazing to be suitable to meet the local wind loading conditions, and minimum U' values and requirements of the Building Regulations. All glazing below 800mm in windows and 1500 in doors to be safety glass to 856206: 1981 Class C. Provide suitable manifestation to all glazing with one part polysulphide sealant. To be complete with incide vertis as required to windows and accessible threshold to doors.

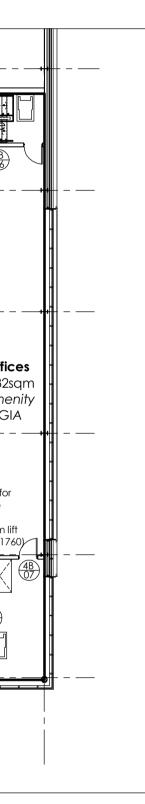
Ic be complete with ironmongery, incide vents as required to windows and accessible intershold to doors. Entrance doors are to be hematul with min clear width and max opening forces in accordance with Part Mr of the Building Regs. Mechanical fixings for windows and entrance door frames to be stainless steel to BS EN ISO 3506-1 and 2, Grade A2 generally (Grade A4 in severely corrosive environments) or hot dip galvanised mild steel to BSEN ISO 3506-1 and 2, Grade A2 generally (FireB BOUNDARY CONDITION: FireB BOUNDARY CONDITIO STAIRCASE:

Staircase to be compliant with Building Regs Part K, M and B and BS5395 & BS6180. Rise of each step to be 150-170, going 250mm min with a min 2m headroom, measured above pitchline of stair. Landings to comply with current Building Regs. Ambulant stairs to have a minimum tread width of 1200mm and min clear width between handralis of 1000mm All nosings to be made apparent by means of a permanently contracting material S5mm wide on both the riser and the treads. Stairs to specialist Sub-Contractors design, structural support for stairs to be to Engineers design. All dimensions must be confirmed on site prior to manufacture. In the plan of an analysis of the plan of caught.

COMPLIANCE WITH PART L2 - BUILDING REGULATIONS AIR TESTING

An air-fightness test is to be carried out by the contractor prior to P.C, this test is to be carried out by specialist sub-contractor and must conform to all current legislative requirements and Building Regulations. The air test should, comply with BS EN 13829 : 2001 and be to a minimum requirement of 7.5m3/hr/m2 @ 50 Pa to comply with ADL2 or to achieve the BER determined by the SBEM calculations, whichever is lower. Any defects, etc highlighted by the test are to be rectified by the contractor prior to Practical Completion. To aid the rectification of any defects when attending site to carry out the air-fighness test specialist sub-contractor are to bring with them all equipment to carry out a smoke test, this test if required can then be carried out on the same day as the dirighters test and to acque a minimum efficient process and the same day as Proprietary pre-cast reinforced concrete or galvanised steel insulated lintels to door and window openings to Engineers details are to bring with them all equipment to carry out a smoke test, this test if re with min end bearing of 150mm, lintel to bear on full brick, not half brick. Lintels should not cause cold bridging. Total detail to the air-tightness test and so cause minimum disruption to progress on site. PLATFORM LIFTS

Provision to be made for future installation of platform lift by incoming tenant, if required.



| А   | 26.07.18           | Dock levellers amend  | led.             |      | S       | JB    | -        |  |  |  |  |
|---|--------------------|---|------------------|------|---------|-------|----------|--|--|--|--|
| Rev   | Date               | Description   |                  |      | R       | ev By | Chk'd By |  |  |  |  |
| Project Title   |                    | Proposed Development<br>Unit 4B<br>Ashroyd Business Park<br>Junction 36 M1<br>Barnsley<br>S74 9SB |                  |      |         |       |          |  |  |  |  |
| Client  |                    | Network Space Ltd   |                  |      |         |       |          |  |  |  |  |
| Status  |                    | Tender  |                  |      |         |       |          |  |  |  |  |
| Scale   |                    | 1:200   | Drawing Size A ] |      |         |       |          |  |  |  |  |
| Date  |                    | 05/18   | Drawn By         | SJB  | Checked | JWŁ   | 2        |  |  |  |  |
| Drawing Title   |                    | Proposed Ground & First Floor Plan - Unit 4B  |                  |      |         |       |          |  |  |  |  |
| Job-Dwg No  |                    | 146988  | R                | ev A |         |       |          |  |  |  |  |
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| Carvers Warehouse, 77 Dale Street,<br>Manchester, M1 2HG<br>t. 0161 2388555 THE |                    |   |                  |      |         |       |          |  |  |  |  |
| C   | The<br>Nev<br>t. 0 | Old Rectory, 79 Hi<br>vport Pagnell, MK18<br>1908 211577  | HAR              | R    |         |       |          |  |  |  |  |
| 101 London Road,<br>Reading, RG1 5BY<br>t. 0118 9507700                         |                    |   |                  |      |         | RSI   | ΗP       |  |  |  |  |
| г   |                    | Gees Court, St Chris  | ARCHI            | TEC  | T S     |       |          |  |  |  |  |

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