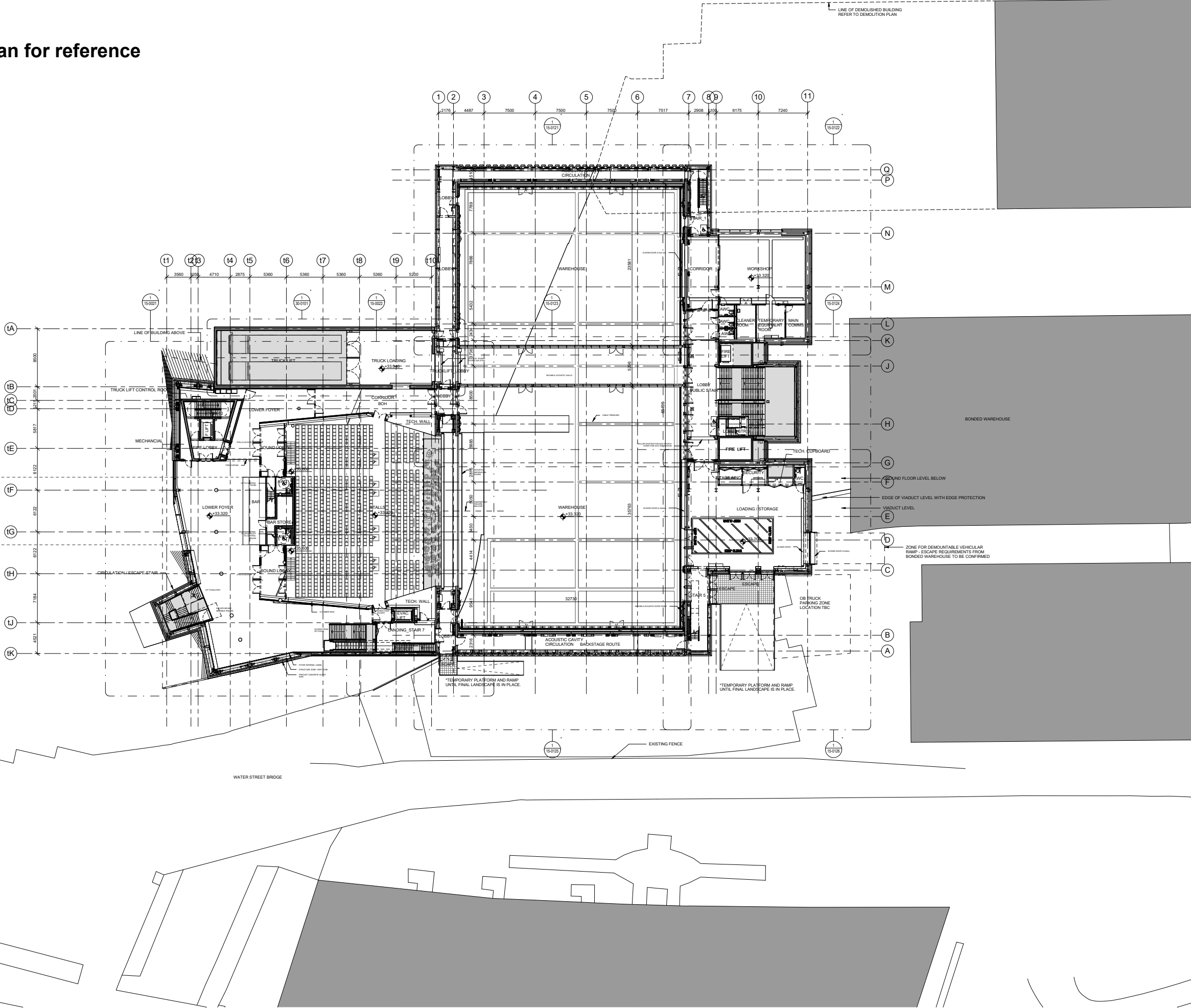


current GA L2 plan for reference



1 FLOOR PLAN - LEVEL 2  
SCALE: 1:200



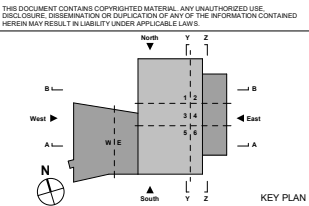
FACTORY MANCHESTER

|                                                                                                                     |                                    |
|---------------------------------------------------------------------------------------------------------------------|------------------------------------|
| MANCHESTER CITY COUNCIL<br>Albert Square, Town Hall<br>M2 5DB Manchester, United Kingdom<br>T: +44 (0) 161 234 5024 | CLIENT                             |
| OMA<br>Weena-Zuid 158<br>3012 NC Rotterdam, Netherlands<br>T: +31 (0) 10 2438200                                    | ARCHITECT                          |
| BURO HAPPOLD<br>230 Lower Bristol Road<br>B42 3DQ Bath, United Kingdom<br>T: +44 (0) 122 532 0600                   | STRUCTURAL ENGINEER                |
| BDP<br>11 Ducie Street<br>M1 2JB Manchester, United Kingdom<br>T: +44 (0) 161 828 2200                              | MECHANICAL AND ELECTRICAL ENGINEER |
| BURO HAPPOLD<br>230 Lower Bristol Road<br>B42 3DQ Bath, United Kingdom<br>T: +44 (0) 122 532 0600                   | FACADE ENGINEER                    |
| WSP<br>The Victoria, 150-182 The Quays<br>M50 3SP Manchester, United Kingdom<br>T: +44 (0) 161 886 2400             | FIRE ENGINEER                      |
| LEVEL ACOUSTICS<br>De Roncken 10<br>5612 AP Eindhoven, Netherlands<br>T: +31 (0) 40 247 2700                        | ACOUSTIC CONSULTANT                |
| CHARCOAL BLUE<br>180 Strand<br>WC1R 3BA London, United Kingdom<br>T: +44 (0) 207 928 0000                           | THEATRE CONSULTANT                 |

|                         |                             |            |                                                |
|-------------------------|-----------------------------|------------|------------------------------------------------|
| HEIGHT / LOCATION TAGS: |                             |            |                                                |
| ±26.720                 | SPOT HEIGHT                 | N 38633031 | NORTH COORDINATE                               |
| ±26.720                 | FINISHED FLOOR LEVEL        | E 38533224 | EAST COORDINATE                                |
| ±26.670                 | STRUCTURAL SLAB LEVEL       | GF         | LEVEL                                          |
| ±26.720                 | ARCHITECTURAL ABOVE         | ±26.720    | LEVEL HEIGHT                                   |
| ±26.720                 | ARCHITECTURAL BELOW         | B          | GRID LINE                                      |
| ±26.720                 | STRUCTURAL ABOVE            |            |                                                |
| ±26.720                 | STRUCTURAL BELOW            |            |                                                |
| DRAWING REFERENCES:     |                             |            |                                                |
| ⊙                       | CALLOUT                     | ⬆          | ELEVATION                                      |
| ⊙                       | SECTION                     | ⬆          | INTERNAL ELEVATION(S)                          |
| ⊙                       | DETAIL NUMBER(S)            | ⬆          | DRAWING REFERENCE                              |
| ITEMS:                  |                             |            |                                                |
| ⊙                       | FLOOR GULLY                 | ⊙          | MANHOLE COVER                                  |
| ⊙                       | FLOORBOX                    | ⊙          | STRONG POINT                                   |
| ⊙                       | CABLE PASS (ELEVATION)      | ⊙          | CABLE PASS (PLAN)                              |
| CLEARANCE ZONES:        |                             |            |                                                |
| ⊙                       | REFUSE SPOT                 | ⊙          | TURNING CIRCLE IN ACCESSIBLE TOILET (Ø 1500mm) |
| CONTRACTUAL:            |                             |            |                                                |
| ⊙                       | NOT IN CONTRACT (SHOWN OUT) |            |                                                |

|     |      |             |                           |
|-----|------|-------------|---------------------------|
| P10 | S2   | 18 Mar 2020 | ISSUED FOR INFORMATION    |
| P9  | S2   | 19 Nov 2018 | ISSUED FOR INFORMATION    |
| P8  | S2   | 23 Mar 2018 | ISSUED FOR PLANNING       |
| P7  | S3   | 18 Mar 2018 | INTERIM DESIGN RELEASE    |
| P6  | S0   | 21 Dec 2017 | WIP INTERIM GA SUBMISSION |
| REV | STAT | DATE        | DESCRIPTION               |

DO NOT SCALE FROM THIS DRAWING. USE FIGURED DIMENSIONS ONLY. FIGURED DIMENSIONS ARE IN MILLIMETRES. ALL LEVELS ARE IN METRES. ALL DIMENSIONS AND LEVELS SHALL BE VERIFIED ON SITE BEFORE PROCEEDING WITH WORKS. DETAILED SITE SURVEY TO BE CARRIED OUT TO VERIFY POSITIONS AND LEVELS. REVISIONS WITH SITE VERIFICATION AND DIMENSIONAL SURVEY SURVEILLANCE ARE INDICATED ONLY AND ARE TO BE VERIFIED BY OTHERS. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH OTHER DOCUMENTATION FROM THE ARCHITECT DESIGN TEAM. MANAGEMENT CONTRACTOR AND EMPLOYER. THE ARCHITECT MUST BE NOTIFIED OF ANY DISCREPANCIES WHERE BUILDING COMPONENTS ARE DESCRIBED IN THE SPECIFICATION AS CONTRACTOR DESIGNED. 'CONSTRUCTION' INFORMATION RELATING TO THOSE COMPONENTS THAT ARE SHOWN ON THIS DRAWING REPRESENT DESIGN INTENT ONLY.



DRAWN BY: Author CHECKED BY: Checker APPROVED BY: Approver

PROPOSED LEVEL 02 PLAN

DRAWING NAME: P10

PHASE: REVISION

XXXX PROJ. NR. 1:200 SCALE A0 FORMAT 05/10/16 DATE

MF-OMA-XX-L2-DR-A-10-0120

DRAWING NUMBER