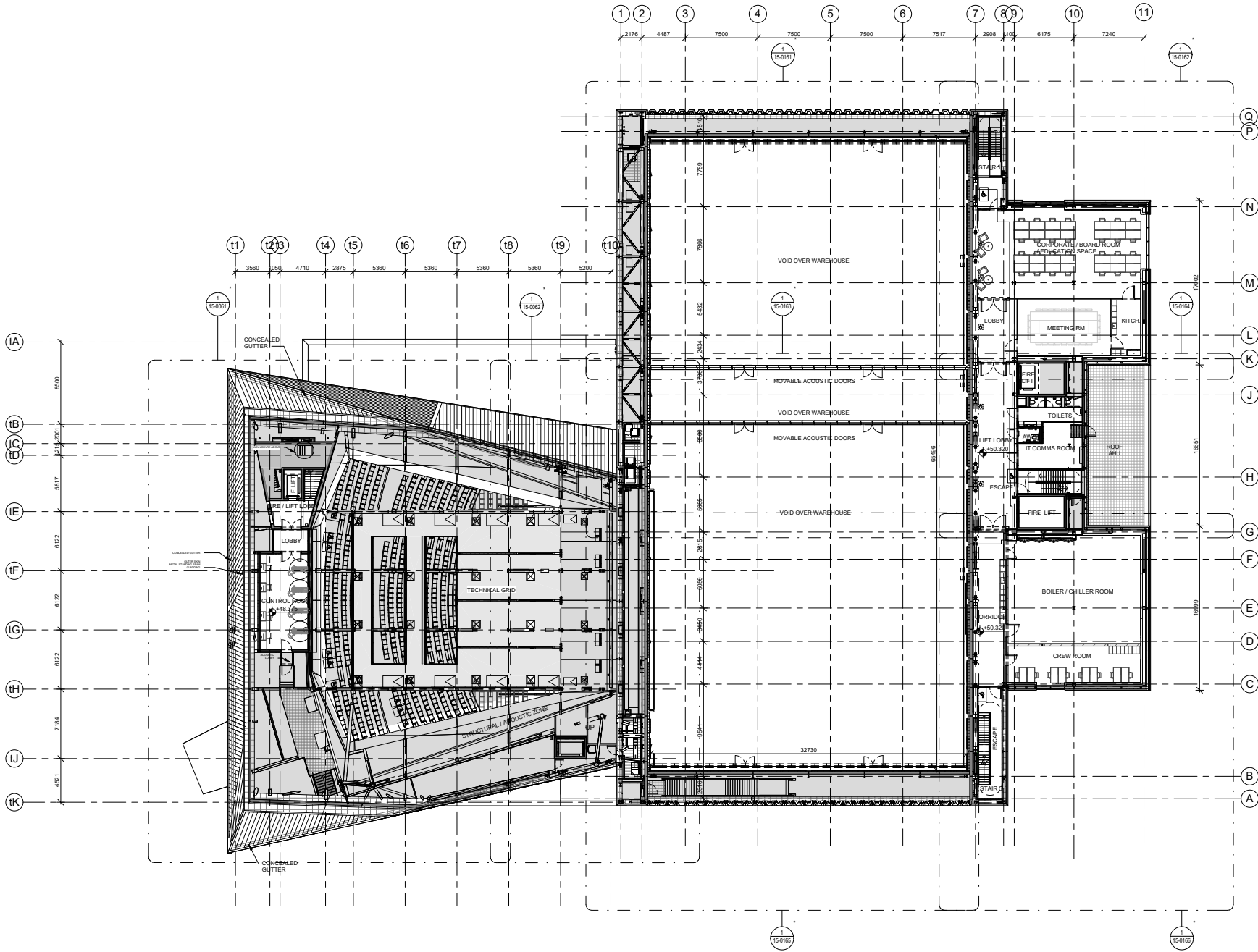


current GA L6 plan for reference



1 FLOOR PLAN - LEVEL 6  
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 5504 | CLIENT                             |
| OMA<br>Weena-Zuid 158<br>3012 NC Rotterdam, Netherlands<br>T: +31 (0) 10 2438000                                    | ARCHITECT                          |
| BURO HAPPOLD<br>230 Lower Bristol Road<br>BA2 3DQ Bath, United Kingdom<br>T: +44 (0) 122 532 0600                   | STRUCTURAL ENGINEER                |
| BDP<br>11 Duke 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>BA2 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 Rondom 10<br>5612 AP Eindhoven, Netherlands<br>T: +31 (0) 40 247 2700                         | ACOUSTIC CONSULTANT                |
| CHARCOAL BLUE<br>180 Strand<br>WC2R 8AA London, United Kingdom<br>T: +44 (0) 207 928 0000                           | THEATRE CONSULTANT                 |

HEIGHT / LOCATION TAGS:

|                       |                             |
|-----------------------|-----------------------------|
| SPOT HEIGHT           | N 38830331 NORTH COORDINATE |
| FINISHED FLOOR LEVEL  | N 38830332 EAST COORDINATE  |
| STRUCTURAL SLAB LEVEL | LEVEL                       |
| ARCHITECTURAL ABOVE   | LEVEL HEIGHT                |
| ARCHITECTURAL BELOW   | GRID LINE                   |
| STRUCTURAL ABOVE      |                             |
| STRUCTURAL BELOW      |                             |

DRAWING REFERENCES:

|         |                       |                   |
|---------|-----------------------|-------------------|
| CALLOUT | ELEVATION             | DETAIL NUMBER(S)  |
| SECTION | INTERNAL ELEVATION(S) | DRAWING REFERENCE |

ITEMS:

|                        |                   |
|------------------------|-------------------|
| FLOOR GULLY            | MANHOLE COVER     |
| FLOORBOX               | STRONG POINT      |
| CABLE PASS (ELEVATION) | CABLE PASS (PLAN) |

CLEARANCE ZONES:

|                                             |                                                |
|---------------------------------------------|------------------------------------------------|
| REFUGE SPOT / WHEELCHAIR LOCATION / THEATRE | TURNING CIRCLE IN ACCESSIBLE TOILET (Ø 1500mm) |
|---------------------------------------------|------------------------------------------------|

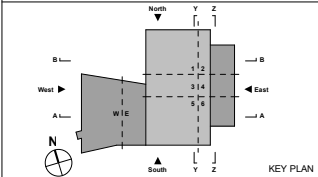
CONTRACTUAL:

|                              |
|------------------------------|
| NOT IN CONTRACT (GREYED OUT) |
|------------------------------|

| REV | STAT | DATE        | DESCRIPTION               |
|-----|------|-------------|---------------------------|
| 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   | 15 Mar 2018 | INTERIM DESIGN RELEASE    |
| P6  | S0   | 21 Dec 2017 | WIP INTERIM GA SUBMISSION |

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

PROPOSED LEVEL 06 PLAN

|              |          |
|--------------|----------|
| DRAWING NAME | P10      |
| PHASE        | REVISION |
| XXXX         | 05/10/16 |
| PROJ. NR.    | DATE     |
| 1:200        | SCALE    |
| A0           | FORMAT   |

MF-OMA-XX-L6-DR-A-10-0160

DRAWING NUMBER