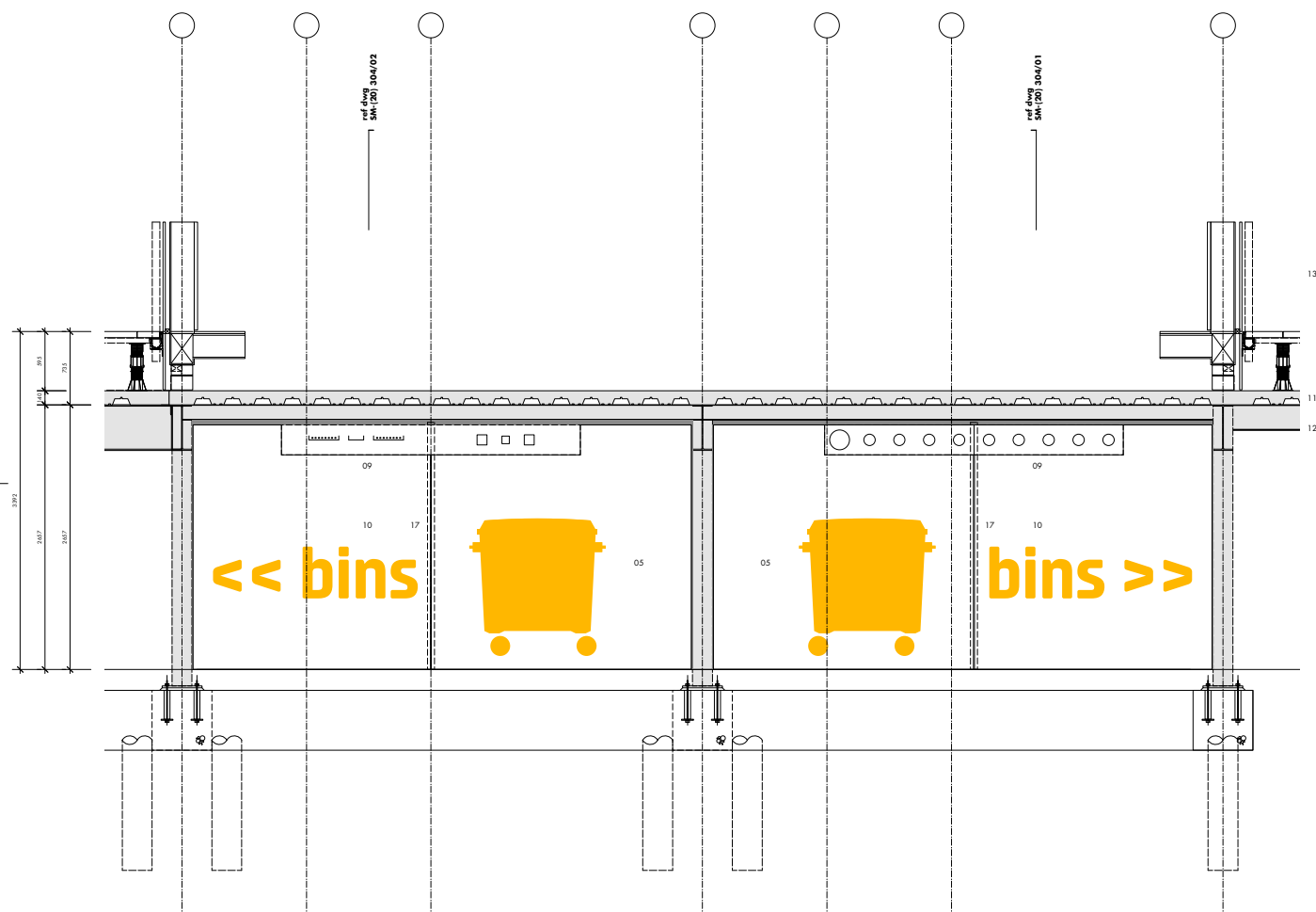
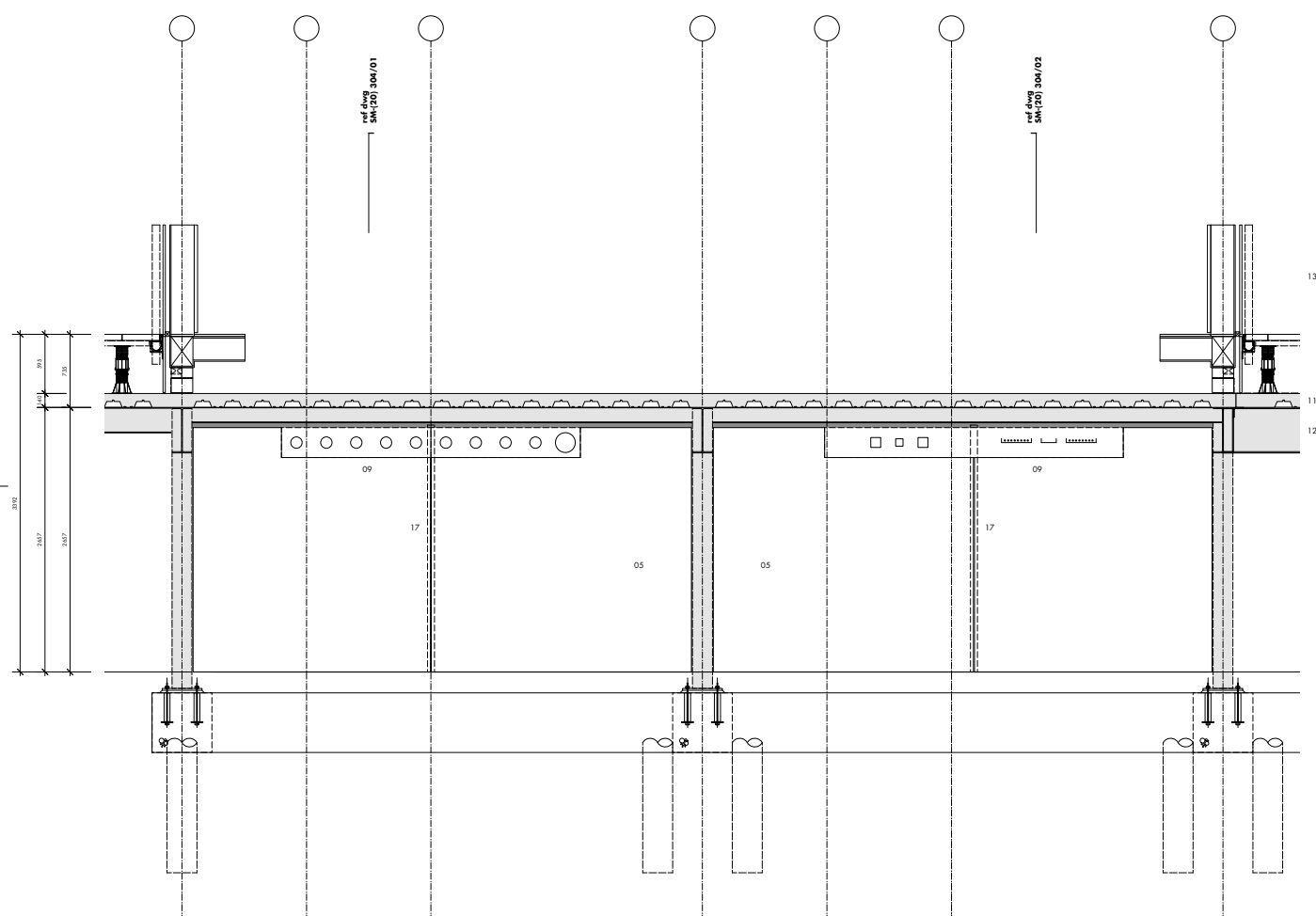




SM (20) 301/02 plant rooms • elevation 02



SM (20) 301/02 plant rooms • elevation 02

- | | | | | | |
|----|---|----|--|----|--|
| 01 | bin store | 09 | letter box opening | 17 | windstop • F30/255A |
| 02 | water meters | | - high level | | - note post not required for wind pressure, but to accommodate |
| 03 | - heated space | | - service route distribution fbc + subject to specialist | | letter box opening and services distribution |
| | switchroom | | sub-contractor input | 18 | point finish to slab • M60/180A |
| | - heated space | | - assume fire batt and appropriate sealant relative to typology of | | |
| | - distribution boards | | services | | notes |
| | - fire alarm panel | 10 | large scale graphics | | - refer dwgs (20) 300 - 304 for plant room ga's, eles + |
| 04 | water tank room | | - masonry point | | sections |
| | - heated space | | podium deck | | - refer dwgs (20) 310 - 312 for plant room details |
| | blockwork | | - refer structural engineer's details + spec. | | |
| | - masonry paint finish • M60/ | 12 | steel frame | | |
| 06 | door • | | - intumescent paint finish • M61/110A | | bin store enclosure and water tank / meter room |
| | - single leaf | 13 | townhouse | | enclosure to achieve 60mins fire protection |
| | - f30 | 14 | luminare | | |
| 07 | door • | | - refer m+s specification | | |
| | - double leaf | 15 | wall mounted soulder | | |
| | - f30 | | - refer m+s specification | | |
| 08 | centre staircase • L30/250A • L30/250B • M60/175B | 16 | gully | | |

- • first issue
- rev • description

22.11.19 • ar • jol
issued • drawn • checked

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+44 (0)207 253 8881

project stubbs mews
 client urban splash
 drawing number SM [20] 301 .
 scale 1:25 @ a0
 status **stage 04**

stubbs mews • plant rooms • elevations 01

do not scale from this drawing. all dimensions are to be set out and checked on site prior to starting construction. any discrepancy found between information given on this drawing and that given elsewhere or recorded on site shall be brought to the attention of the project architect immediately.