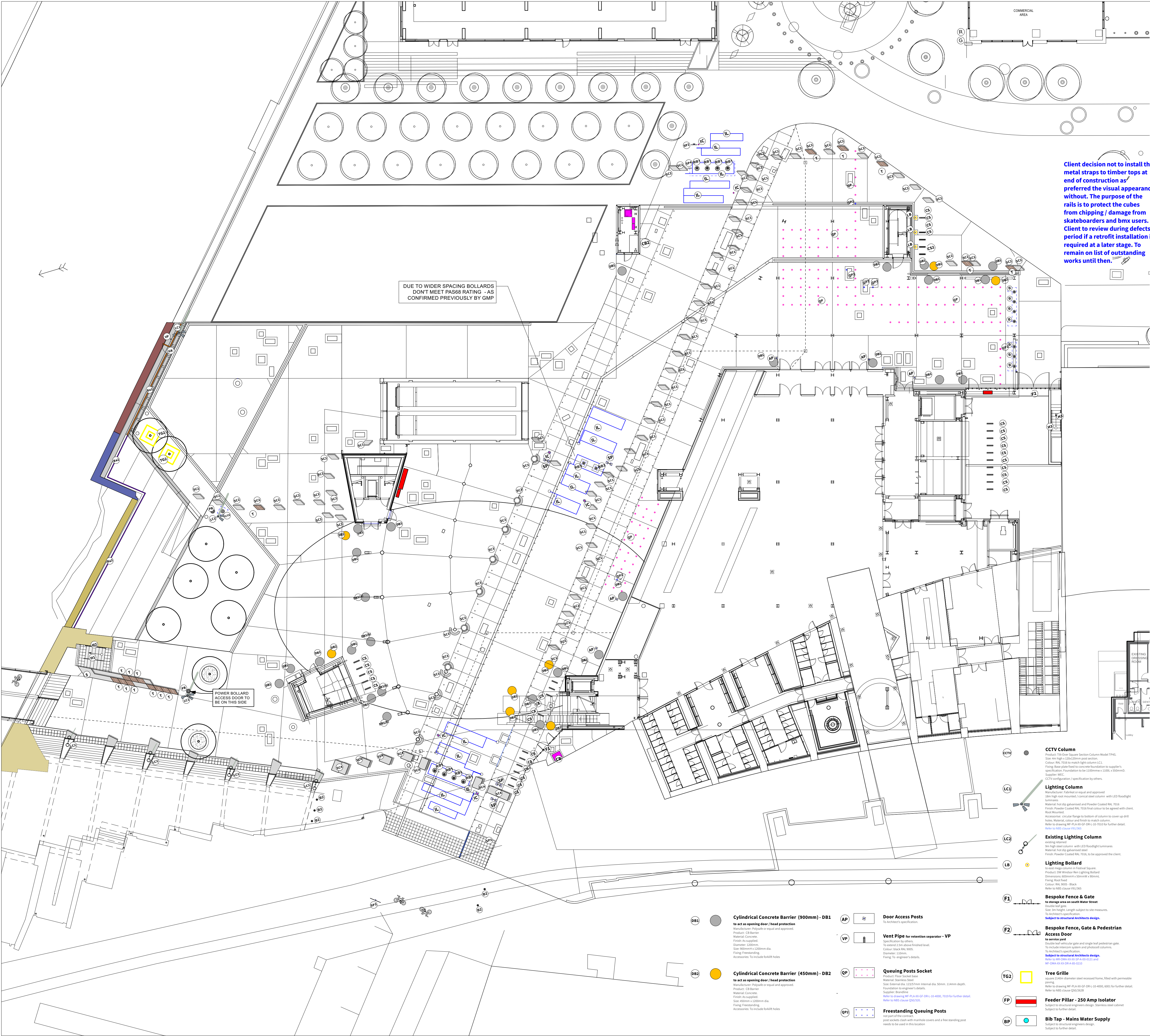




| KEY |  | FURNITURE                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|-----|--|--------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| H1  |  | <b>Handrail (Root Fixed) - H1</b>          | Material: Stainless Steel, 4mm thick.<br>Finish: as manufactured.<br>Colour: as manufactured.<br>Dimensions: 50mm diameter circular profile bar.<br>Height above pitch line: 1000mm.<br>Fang: 300mm below ground.<br>Accessories: Handrail caps, LED lighting to underside of hand.<br>Refer to drawing MF-PLA-XX-GF-DR-L-10-7005 for further detail.<br>Refer to NBS clause Q202204.                                                                                                                                                                                                           |
| H2  |  | <b>Handrail (Wall Mounted) - H2</b>        | Material: Stainless Steel, 4mm thick.<br>Finish: as manufactured.<br>Colour: as manufactured.<br>Dimensions: 50mm diameter circular profile bar.<br>Height above pitch line: 1000mm.<br>Fang: 300mm below ground.<br>Accessories: Handrail caps, LED lighting to underside of hand.<br>Refer to drawing MF-PLA-XX-GF-DR-L-10-7005 for further detail.<br>Refer to NBS clause Q202204.                                                                                                                                                                                                           |
| H3  |  | <b>Handrail (Wall Mounted) - H3</b>        | Material: Stainless Steel, 4mm thick.<br>Finish: as manufactured.<br>Colour: as manufactured.<br>Dimensions: 50mm diameter circular profile bar.<br>Height above pitch line: 1000mm.<br>Fang: 300mm below ground.<br>Accessories: Handrail caps, LED lighting to underside of hand.<br>Refer to drawing MF-PLA-XX-GF-DR-L-10-7005 for further detail.<br>Refer to NBS clause Q202204.                                                                                                                                                                                                           |
| SC1 |  | <b>Seating Cubes - SC1</b>                 | Material: Stainless Steel.<br>Finish: as manufactured.<br>Colour: as manufactured.<br>Dimensions: 500mm (H) x 400mm (W) x 1000mm (L) @ 45deg. angle.<br>Fang: Can be arranged into larger elements. Can be dismantled/reassembled during events. No permanent fixings to ground surface.<br>Accessories: Timber top to serve, hot dip galvanized steel edge to vts anchoring accessories to move during events.<br>Refer to drawing MF-PLA-XX-GF-DR-L-10-7004 for further detail.<br>Refer to NBS clause Q202204.                                                                               |
| SC2 |  | <b>Seating Cubes - SC2</b>                 | Material: Stainless Steel.<br>Finish: as manufactured.<br>Colour: as manufactured.<br>Dimensions: 500mm (H) x 400mm (W) x 1000mm (L) @ 45deg. angle.<br>Fang: Can be arranged into larger elements. Can be dismantled/reassembled during events. No permanent fixings to ground surface.<br>Accessories: Timber top and backrests to some, hot dip galvanized edge to vts anchoring accessories to move when required during events or to facilitate future maintenance access.<br>Refer to drawing MF-PLA-XX-GF-DR-L-10-7004 for further detail.<br>Refer to NBS clause Q202204.               |
| T   |  | <b>Timber Taps to Retaining Wall</b>       | Material: Concrete with timber top.<br>Dimensions: 500mm (H) x 400mm (W) x 1000mm (L) @ 45deg. angle and end spacers.<br>Fang: Can be arranged into larger elements. Can be dismantled/reassembled during events. No permanent fixings to ground surface.<br>Accessories: Timber top and backrests to some, hot dip galvanized edge to vts anchoring accessories to move when required during events or to facilitate future maintenance access.<br>Refer to drawing MF-PLA-XX-GF-DR-L-10-7004 for further detail.<br>Refer to NBS clause Q202204.                                              |
| SC3 |  | <b>Solid Granite Half Moon Rings - SC3</b> | Material: Solid Granite.<br>Finish: as manufactured.<br>Colour: as manufactured.<br>Dimensions: 500mm (H) x 400mm (W) x 1000mm (L) @ 45deg. angle and end spacers.<br>Fang: Can be arranged into larger elements. Can be dismantled/reassembled during events. No permanent fixings to ground surface.<br>Accessories: Timber top and backrests to some, hot dip galvanized edge to vts anchoring accessories to move when required during events or to facilitate future maintenance access.<br>Refer to drawing MF-PLA-XX-GF-DR-L-10-7004 for further detail.<br>Refer to NBS clause Q202204. |
| SC4 |  | <b>PAS 68 rated Concrete Block - SC4</b>   | Material: Concrete.<br>Finish: as manufactured.<br>Colour: as manufactured.<br>Dimensions: 500mm (H) x 400mm (W) x 1000mm (L) @ 45deg. angle and end spacers.<br>Fang: Can be arranged into larger elements. Can be dismantled/reassembled during events. No permanent fixings to ground surface.<br>Accessories: Timber top and backrests to some, hot dip galvanized edge to vts anchoring accessories to move when required during events or to facilitate future maintenance access.<br>Refer to drawing MF-PLA-XX-GF-DR-L-10-7004 for further detail.<br>Refer to NBS clause Q202204.      |
| CS  |  | <b>Cycle Stand - CS</b>                    | Material: Steel.<br>Finish: as manufactured.<br>Colour: as manufactured.<br>Dimensions: 500mm (H) x 400mm (W) x 1000mm (L) @ 45deg. angle and end spacers.<br>Fang: Can be arranged into larger elements. Can be dismantled/reassembled during events. No permanent fixings to ground surface.<br>Accessories: Timber top and backrests to some, hot dip galvanized edge to vts anchoring accessories to move when required during events or to facilitate future maintenance access.<br>Refer to drawing MF-PLA-XX-GF-DR-L-10-7004 for further detail.<br>Refer to NBS clause Q202204.         |
| CS2 |  | <b>Accessible Cycle Stand - CS2</b>        | Material: Steel.<br>Finish: as manufactured.<br>Colour: as manufactured.<br>Dimensions: 500mm (H) x 400mm (W) x 1000mm (L) @ 45deg. angle and end spacers.<br>Fang: Can be arranged into larger elements. Can be dismantled/reassembled during events. No permanent fixings to ground surface.<br>Accessories: Timber top and backrests to some, hot dip galvanized edge to vts anchoring accessories to move when required during events or to facilitate future maintenance access.<br>Refer to drawing MF-PLA-XX-GF-DR-L-10-7004 for further detail.<br>Refer to NBS clause Q202204.         |
| Ba1 |  | <b>Balustrade - Ba1</b>                    | Material: Steel.<br>Finish: as manufactured.<br>Colour: as manufactured.<br>Dimensions: 500mm (H) x 400mm (W) x 1000mm (L) @ 45deg. angle and end spacers.<br>Fang: Can be arranged into larger elements. Can be dismantled/reassembled during events. No permanent fixings to ground surface.<br>Accessories: Timber top and backrests to some, hot dip galvanized edge to vts anchoring accessories to move when required during events or to facilitate future maintenance access.<br>Refer to drawing MF-PLA-XX-GF-DR-L-10-7004 for further detail.<br>Refer to NBS clause Q202204.         |
| Ba2 |  | <b>Balustrade - Ba2</b>                    | Material: Steel.<br>Finish: as manufactured.<br>Colour: as manufactured.<br>Dimensions: 500mm (H) x 400mm (W) x 1000mm (L) @ 45deg. angle and end spacers.<br>Fang: Can be arranged into larger elements. Can be dismantled/reassembled during events. No permanent fixings to ground surface.<br>Accessories: Timber top and backrests to some, hot dip galvanized edge to vts anchoring accessories to move when required during events or to facilitate future maintenance access.<br>Refer to drawing MF-PLA-XX-GF-DR-L-10-7004 for further detail.<br>Refer to NBS clause Q202204.         |
| GR  |  | <b>Guard Rail - GR</b>                     | Material: Steel.<br>Finish: as manufactured.<br>Colour: as manufactured.<br>Dimensions: 500mm (H) x 400mm (W) x 1000mm (L) @ 45deg. angle and end spacers.<br>Fang: Can be arranged into larger elements. Can be dismantled/reassembled during events. No permanent fixings to ground surface.<br>Accessories: Timber top and backrests to some, hot dip galvanized edge to vts anchoring accessories to move when required during events or to facilitate future maintenance access.<br>Refer to drawing MF-PLA-XX-GF-DR-L-10-7004 for further detail.<br>Refer to NBS clause Q202204.         |
| RB1 |  | <b>Retractable Bollard - RB1</b>           | Material: Steel.<br>Finish: as manufactured.<br>Colour: as manufactured.<br>Dimensions: 500mm (H) x 400mm (W) x 1000mm (L) @ 45deg. angle and end spacers.<br>Fang: Can be arranged into larger elements. Can be dismantled/reassembled during events. No permanent fixings to ground surface.<br>Accessories: Timber top and backrests to some, hot dip galvanized edge to vts anchoring accessories to move when required during events or to facilitate future maintenance access.<br>Refer to drawing MF-PLA-XX-GF-DR-L-10-7004 for further detail.<br>Refer to NBS clause Q202204.         |
| RB3 |  | <b>Retractable Bollard - RB3</b>           | Material: Steel.<br>Finish: as manufactured.<br>Colour: as manufactured.<br>Dimensions: 500mm (H) x 400mm (W) x 1000mm (L) @ 45deg. angle and end spacers.<br>Fang: Can be arranged into larger elements. Can be dismantled/reassembled during events. No permanent fixings to ground surface.<br>Accessories: Timber top and backrests to some, hot dip galvanized edge to vts anchoring accessories to move when required during events or to facilitate future maintenance access.<br>Refer to drawing MF-PLA-XX-GF-DR-L-10-7004 for further detail.<br>Refer to NBS clause Q202204.         |
| B   |  | <b>Fixed Bollard - B</b>                   | Material: Steel.<br>Finish: as manufactured.<br>Colour: as manufactured.<br>Dimensions: 500mm (H) x 400mm (W) x 1000mm (L) @ 45deg. angle and end spacers.<br>Fang: Can be arranged into larger elements. Can be dismantled/reassembled during events. No permanent fixings to ground surface.<br>Accessories: Timber top and backrests to some, hot dip galvanized edge to vts anchoring accessories to move when required during events or to facilitate future maintenance access.<br>Refer to drawing MF-PLA-XX-GF-DR-L-10-7004 for further detail.<br>Refer to NBS clause Q202204.         |
| B2  |  | <b>Manual Drop Bollard - B2</b>            | Material: Steel.<br>Finish: as manufactured.<br>Colour: as manufactured.<br>Dimensions: 500mm (H) x 400mm (W) x 1000mm (L) @ 45deg. angle and end spacers.<br>Fang: Can be arranged into larger elements. Can be dismantled/reassembled during events. No permanent fixings to ground surface.<br>Accessories: Timber top and backrests to some, hot dip galvanized edge to vts anchoring accessories to move when required during events or to facilitate future maintenance access.<br>Refer to drawing MF-PLA-XX-GF-DR-L-10-7004 for further detail.<br>Refer to NBS clause Q202204.         |
| BP  |  | <b>Power Bollard - BP</b>                  | Material: Steel.<br>Finish: as manufactured.<br>Colour: as manufactured.<br>Dimensions: 500mm (H) x 400mm (W) x 1000mm (L) @ 45deg. angle and end spacers.<br>Fang: Can be arranged into larger elements. Can be dismantled/reassembled during events. No permanent fixings to ground surface.<br>Accessories: Timber top and backrests to some, hot dip galvanized edge to vts anchoring accessories to move when required during events or to facilitate future maintenance access.<br>Refer to drawing MF-PLA-XX-GF-DR-L-10-7004 for further detail.<br>Refer to NBS clause Q202204.         |
| TG2 |  | <b>Tree Grille</b>                         | Material: Steel.<br>Finish: as manufactured.<br>Colour: as manufactured.<br>Dimensions: 500mm (H) x 400mm (W) x 1000mm (L) @ 45deg. angle and end spacers.<br>Fang: Can be arranged into larger elements. Can be dismantled/reassembled during events. No permanent fixings to ground surface.<br>Accessories: Timber top and backrests to some, hot dip galvanized edge to vts anchoring accessories to move when required during events or to facilitate future maintenance access.<br>Refer to drawing MF-PLA-XX-GF-DR-L-10-7004 for further detail.<br>Refer to NBS clause Q202204.         |
| FP  |  | <b>Feeder Pillar - 250 Amp Isolator</b>    | Material: Steel.<br>Finish: as manufactured.<br>Colour: as manufactured.<br>Dimensions: 500mm (H) x 400mm (W) x 1000mm (L) @ 45deg. angle and end spacers.<br>Fang: Can be arranged into larger elements. Can be dismantled/reassembled during events. No permanent fixings to ground surface.<br>Accessories: Timber top and backrests to some, hot dip galvanized edge to vts anchoring accessories to move when required during events or to facilitate future maintenance access.<br>Refer to drawing MF-PLA-XX-GF-DR-L-10-7004 for further detail.<br>Refer to NBS clause Q202204.         |
| BP  |  | <b>Bib Tap - Mains Water Supply</b>        | Material: Steel.<br>Finish: as manufactured.<br>Colour: as manufactured.<br>Dimensions: 500mm (H) x 400mm (W) x 1000mm (L) @ 45deg. angle and end spacers.<br>Fang: Can be arranged into larger elements. Can be dismantled/reassembled during events. No permanent fixings to ground surface.<br>Accessories: Timber top and backrests to some, hot dip galvanized edge to vts anchoring accessories to move when required during events or to facilitate future maintenance access.<br>Refer to drawing MF-PLA-XX-GF-DR-L-10-7004 for further detail.<br>Refer to NBS clause Q202204.         |

**NOTES:**

1. Do not scale from this drawing.
2. Always work to noted dimensions.
3. All dimensions are in millimetres unless otherwise stated.
4. All setting out, levels and dimensions to be agreed on site.
5. The dimensions of all materials must be checked on site before being laid out.
6. This drawing must be read with the relevant specification clauses and detail drawings.
7. Order of construction and setting out to be agreed on site.

**LOCATION PLAN**

GF

L02

**NOTES:**

Proposed Levels are indicative only and subject to change once landscape design proposals have been developed.

**Proposed Control Box Location**

CB

**Proposed Control Box Location**

CB2

**Proposed Access Indicator Column Location**

IC

**Proposed Safety Signage Location (Single sided)**

SP

**Proposed Highway Signage Location**

SP2

**Proposed Highway Signage Location**

SP3

**Proposed Safety Signage Location (Double sided)**

SP4

**Proposed Approach & Safety Loop Locations**

IL

|        |          |                                                                                                          |    |    |
|--------|----------|----------------------------------------------------------------------------------------------------------|----|----|
| SC-C20 | 07-03-24 | update to wording in key                                                                                 | AM | AM |
| SC-C19 | 21-06-23 | Issued for handover                                                                                      | TF | AM |
| SC-C18 | 14-06-23 | 1. SC1 / SC2 material finished, updated.<br>2. SC1 / SC2 reference to backrests omitted.                 | TF | AM |
| SC-C17 | 07-06-23 | 1. Location of cubes and cylinder units revised<br>2. Omission of 1 cylinder unit                        | TF | AM |
| SC-C16 | 06-06-23 | 1. Addition of 2 units to north of Water Street<br>2. Omission of 2 diamond cubes                        | AM | AM |
| SC-C15 | 05-06-23 | 1. Addition of cylinder units<br>2. rearrangement of diamond cubes                                       | AM | AM |
| SC-C14 | 20-04-23 | 1. Units updated around PAS rated blocks<br>2. Cycle stands in Festival Sq. moved to be 200mm from joint | TF | AM |

| Revision | Date     | Description                                                                                              | Drawn | Appr. |
|----------|----------|----------------------------------------------------------------------------------------------------------|-------|-------|
| 1        | 07-03-24 | update to wording in key                                                                                 | AM    | AM    |
| 2        | 21-06-23 | Issued for handover                                                                                      | TF    | AM    |
| 3        | 14-06-23 | 1. SC1 / SC2 material finished, updated.<br>2. SC1 / SC2 reference to backrests omitted.                 | TF    | AM    |
| 4        | 07-06-23 | 1. Location of cubes and cylinder units revised<br>2. Omission of 1 cylinder unit                        | TF    | AM    |
| 5        | 06-06-23 | 1. Addition of 2 units to north of Water Street<br>2. Omission of 2 diamond cubes                        | AM    | AM    |
| 6        | 05-06-23 | 1. Addition of cylinder units<br>2. rearrangement of diamond cubes                                       | AM    | AM    |
| 7        | 20-04-23 | 1. Units updated around PAS rated blocks<br>2. Cycle stands in Festival Sq. moved to be 200mm from joint | TF    | AM    |

**Client** MCC

**Project** Factory

**Drg Title** Furniture General Arrangement Ground Floor

**Created on** 13-03-19 **Created by** TF **Approved by** AM

**Scale** 1:250 **Size** A1 **Workstage** Stage 6

**Drg No.** MF-PLA-XX-GF-DR-L-10-4000 **Suitability** S6 **Revision** C20

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