

KEY

FURNITURE

F1 — **TIMBER BENCH**
Bespoke Timber slat benches
To include backrest (to 50% of bench) and armrests
Material: FSC certified hardwood timber. Galvanized steel frame, powder coated, RAL colour TBC

F2 — **TIMBER BENCH ON STONE PLINTH**
Bespoke Timber slat benches
To include backrest (to 50% of bench) and armrests
Material: FSC certified hardwood timber top on 500mm(H)x500mm(W) sandstone plinth. To form part of vehicular secure line - Level of protection required to be confirmed by GPA team

F3 — **TIMBER SEATING CUBES**
Solid timber seating cibes
Material: FSC certified hardwood timber.
Size: 500mm(W) x 500mm(H) x 500mm (L)

F4 — **TIMBER SEATING LOUNGERS**
Bespoke Timber slat loungers
Material: FSC certified hardwood timber. Galvanized steel frame, powder coated, RAL colour TBC

F5 — **TIMBER PICNIC TABLE + BENCHES**
Bespoke Timber slat benches
Material: FSC certified hardwood timber. Galvanized steel frame, powder coated, RAL colour TBC

F6 — **MULTI-USE CALISTHENICS EQUIPMENT**
Commercial use outdoor calisthenics equipment

F7 — **FORMAL PLAY EQUIPMENT**
Outdoor play equipment to tie into historic interpretation theme. Subject to detailed design.

F8 — **SLOPE PLAY FEATURE 1**
Stainless steel slide
integrated into slope edge.

F9 — **SLOPE PLAY FEATURE 2**
Play stepping stones
integrated into sloped edge

F10 — **SLOPE PLAY FEATURE 3**
Raised corkeen path through planting

F11 — **TRAVERSING WALL**
2 metre high climbing traversing wall.

F12 — **CYCLE STANDS**
Manufacturer: Marshalls or equal and approved
Product reference: Sheffield Cycle Stand
Finish: Stainless Steel, Grade 316 Satin Finish
Size: 750mmH x 750mmW
Fixing: Root Fixed in concrete below ground to Engineer's specification

F13 — **BOLLARDS**
Rhinoguard® protective static bollard
Supplier: Marshalls or similar approved
PAS level subject to Phase 1 requirements

F14 — **BOLLARDS**
Rhinoguard® protective manual telescopic bollard for maitenance access
Supplier: Marshalls or similar approved

F15 — **HANDRAILS**
50mm diameter profile, grade 316, satin polished finish with integrated lighting.
Manufacturers shop drawings required to set out posts and rails.
(To meet Part M Building Regulations)
Use countersunk and tamper proof fixings if required for any parts of balustrade/handrail, weld offsite.

F16 — **BALUSTRADE TYPE 1**
Glass balustrade to retaining edges
Material: Grade 316 stainless steel top rail + posts with glass infills
Size: 1000-1100mm above FFL.
Fixing: Mechanically fixed to retaining edge top
Accessories: To include integrated lighting.

F17 — **BALUSTRADE TYPE 2**
To boardwalk
Material: Flat bar powder coated posts with FSC hardwood handrail. Steel wire infill between posts.
Finish: Powder coated steel. RAL colour TBC
Size: 1000mm above boardwalk.
Fixing: Root fixed to engineer's specifciation
Accessories: To include integrated lighting.

F18 — **BINS**
Product: 'Box Line Litter Bin' by Artform urban furniture. Finish: Powder coated steel
Finish: "Corten Colour` front with 'Jet black' frame.
Each location to include a separate General Waste and Recycling Bin
Size: H: 1000 x W:450 x D: 550 mm

F19 — **BEE POSTS**
Product: Bee Post
Size: 2400mm (H) 120mm (D) and 120 mm (W).
Finish:Cast from concrete with local Cornish Granite aggregate.
Supplier: Green & Blue or similar approved
3 posts to each location (6 posts required in total)

F20 — **BIRD BOX POST**
Bird box on tall post to tie into Cotton Fields Park design.

F21 — **NATURAL STONE BOULDERS**
To planting mix 3
Material: Gabbro Boulder or similar and approved
Supplier: CED Stone
Size: Variety of sizes and weights from 200kg - 3 tonned (Some boulders to be used as HVM) TBC

F22 — **TREE GRILLE**
To all trees in hardstanding
Material: 316 Stainless Steel
Size: 2000mm x 2000mm
Accessories: Allow for integrated apperture for irrigation unit & tree uplighter

F23 — **GATEWAY PERGOLA FEATURE**
Pergola/gateway over board walk and area of turf. Subject to detailed design.

F24 — **RELOCATED BUS STOP STURCTURE**
Subject to S278 works/details

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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.

KEY

REDLINE BOUNDARY

EL1 — **POP UP POWER POINT**
Location and specification subjet to further co-ordination with engineers and client confirmation.

EL2 — **EXTERNAL WATER POINT**
(Maintenance only) Location and specification subject to further co-ordination with engineers and client confirmation.

EL3 — **FEEDER PILLARS**
Refer to M&E information

WAYFINDING

W1 — **Wayfinding - Gateway marker**

W2 — **Wayfinding - Fingerpost**

W3 — **Interpretation Post**

Revision	Date	Description	Drawn	Apprvd.
P10	01/11/24	Planning Issue	CS	SB

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Client	Manchester City Council
Project	Former Central Retail Park
Drg Title	Furniture & Wayfinding

Created on	Created by	Approved by
03/01/24	CS	SB

Scale	Size	Workstage	Status
1:400	A1	Stage 3	

Drg No.	Suitability	Revision
3363-PLA-00-ZZ-DR-L-4000	S4	P10

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