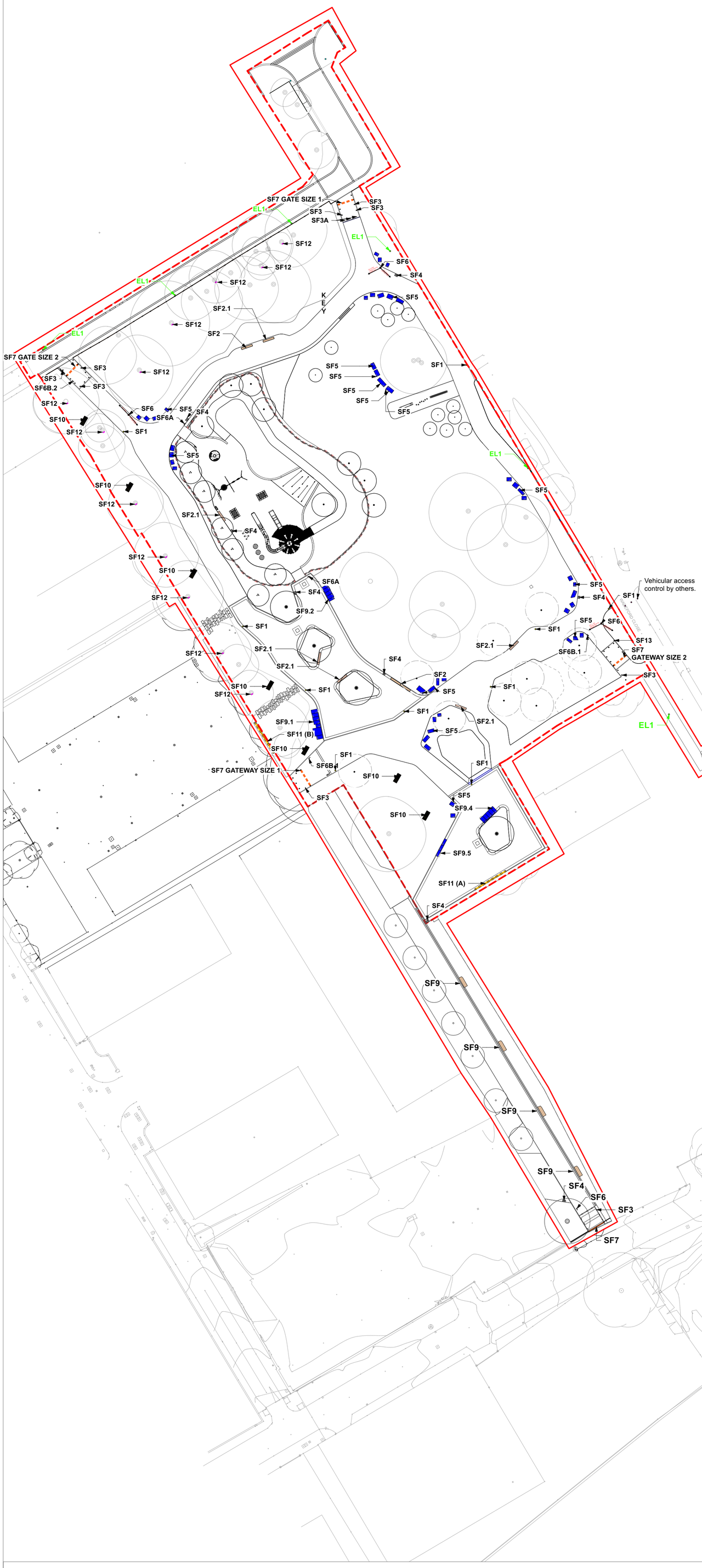

KEY

Planning Boundary

Phase 1 Boundary

STREET FURNITURE

EL1 — **Existing lighting Column To Be Retained in existing location**

Lighting Column - SF1
Product: Philips CitySoul Gen2
Colour: PPC RAL 3009
hinged column with integrated City Touch control unit
Quantity: 12no
Size: (H) 6000mm above ground
Supplier: Philips or equal approved
Product subject to detail design by M&E Engineer and Suppliers details.
Refer to V91/365.

Bench Type 1- SF2
Material: UK sourced Oak hardwood (FSC Certified).
Supplier: Woodscape or equal approved.
Refer to Q50/220B.

Bench Type 2- SF2.1
Material: UK source Oak hardwood (FSC Certified).
Accessory: back and arm rest on steel support frame
Refer to Q50/220A.

Tree Log Piles - SF10
for Wildlife, to be allowed to decompose over time
Materials: Tree logs
Size: Varied Sizes (L) 800 x 400-800 -diameter overal layout size 800 x 2000mm
Supplier:
Use cut down logs from existing trees. Internal MCC parks department/ tree surgeons might be able to supply material. If none availble then use Treestation (local tree surgeon) or similar approved.
Refer to Q50/340

Bespoke Fixed Bollard - SF3
Product: Quick Bollard
Material: Galvanised Steel
Size: (H) 1000 X (D) 101 (170mm baseplate diameter)
Finish: PPC RAL 8014
Fixing: Root fixed to supplier / engineer's detail.
Supplier: Artform Urban Furniture or equal approved
Refer to Q50/190.

Bespoke Removable Bollard - SF3A
Product: Quick Bollard - 0212614
Material: p.p.c Steel
Size: (H) 1000 X (D) 101 (170mm baseplate diameter)
Finish: PPC RAL 8014
Fixing: Removable Guidance for specification supplied with a lockable 114mm steel tube insert
Supplier: Artform Urban Furniture or equal approved
Refer to Q50/190A.

Litter Bin- SF4
Product: Box Solid
Material: 3CR12 Steel
Size: 1005mmH x 517mmW x 400mmD.
Finish: Powder coated
Colour: Outer Frame - RAL 8014
Front / Back - RAL 8014.
To include Screen printed Pattern RAL 2000
Supplier: Bailey Street Scene or equal approved.
Accessories: Glavanised steel liner
Refer to Q50/240.

Play Boulders - SF5
Product: Existing free issue jersey bridge Stone
Material: Sandstone
Size: (H)300-500 x (L)1000-2000 X (W) 400-800mm
Finish: Mechanical cleaning to stone on site
SF5 Stone Quantity: 46no.
Supplier: MCC (free issue)
2895-PLA-XX-XX-DR-L-4007 and 4008 layout and 2895-PLA-XX-XX-DR-L- 7014 for details
Refer to Q52/340.

Way Finding & Signage - SF6
Steel Wayfinding and Signage, Refer to drawing 2895-PLA-XX-XX-DR-L-7023 for details.
Refer to N91/120 And 550.

SF6A
Steel play Signage subject to further details.
Quantity: 2no.
Refer to drawing
2895-PLA-XX-XX-DR-L-7031 for details.
SF6B.1
Steel information Signage subject to further details.
Quantity: 2no.
SF6B.2
Steel information Signage subject to further details.
Quantity: 1no.
Refer to N91/120B And 550
Refer to drawing
2895-PLA-XX-XX-DR-L-7032 for details.

Gateway Feature - SF7
4 no. sunken bottle profile gateways with integrated glass bottle visual reinterpretation into archways design. every entrance to have unique grlass-like colour and quality.
Material: Steel
Finish: PPC ,RAL 8014 with resin layer between laser cut "WELCOME TO ANCOATS GREEN" & 'ANCOATS GREEN' text at the to centre of archway and glassworks patterns integrated into the archway design.
Size 1: (H)5193 x (w) 3800mm
Size 2: (H)5193 x (w) 3540mm
Supplier: Urban Street Design or similar approved
Subject to detail design
Refer to Q50/340

Coping Stone - SF9/9.1/9.2/9.4/9.5
Material: Reclaimed coping stone from Jersey St bridge for relocation along prussia Greenway and Ancoats Green to reinterpret the Prussia Canal Arm.
Sandstone to be reclaimed and stored by MCC.
expressed heritage asset to stone seating through: steel inlay relating to site heritage asset; laser jet, cut out with inlay with jet laser glass pattern. Resin inlay pinned and resin fixed into stone; and
Photo laser engraving print of historical elements associated with Ancoats Green and wider ancoats area.
Size: Refer to Jersey Bridge Coping Stones Audit - 2895-ID-029-01
Number of Stones to be Reclaimed: 84no.
F21/110
Refer to drawing
2895-PLA-XX-XX-DR-L-7022,
2895-PLA-XX-XX-DR-L-7027 &
2895-PLA-XX-XX-DR-L-7028 for details.

SF9.1 Stone Quantity: 7no.
SF9.2 Stone Quantity: 5no.
SF9.4 Stone Quantity: 5no.
SF9.5 Stone Quantity: 3no.

Feature Bug Hotel Frame - SF11
Steel frame **A** spelling 'ANCOATS GREEN'
Steel frame **B** spelling 'PRUSSIA' GREENWAY'

Supplier: Urban Street Design or similar approved
Refer to Q50/341A

Birdbox Kit - SF12
Product: F1B2525
Material: FSC Certified Exterior Grade Plywood
Dimensions: (H)230mm x (W)130mm x (D) 150mm
Quantity: 12no.
Fixing: Fixing to existing trees subject to further design
Supplier: Netbox or similar proved
Refer to Q50/350

Lighting Feeder Pillar - F13
Colour: PPC RAL 8014
Size: (w) 163 x (D)170 (H) 785
To engineer's detail.

Revision	Date	Description	Drawn	Apprvd.
P07	04/02/25	Condition Discharge	AS	AM
P06	25/01/23	Planning issue	AS	AM
P05	17/01/23	Draft planning issue	AS	AM
P04	09/01/23	For information	AS	AM
P03	30/11/22	Stage 3 Issue	AS	AM

Client	MCC
Project	Ancoats Green
Drg Title	General Arrangement Street Furniture

Created on	Created by	Approved by
AS	AS	AM

Scale	Size	Workstage
1:500	A1	Planning

Drg No.	Suitability	Revision
2895-PLA-XX-XX-DR-L-4001	S4	P07

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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.

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