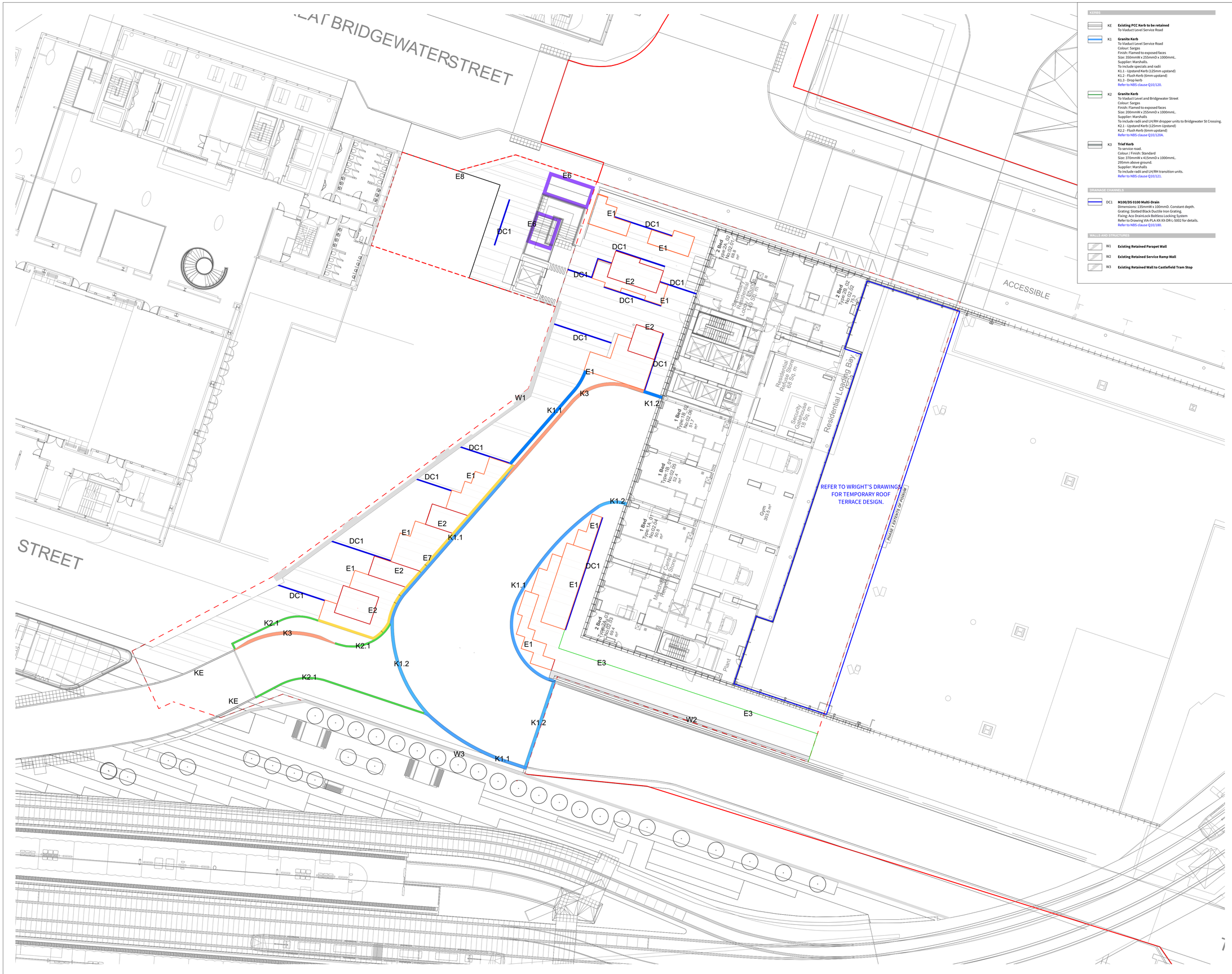


KERBS

KE **Existing PCC Kerb to be retained**
To Viaduct Level Service Road

K1 **Granite Kerb**
To Viaduct Level Service Road
Colour: Sargas
Finish: Flamed to exposed faces
Size: 350mmW x 255mmD x 1000mmL.
Supplier: Marshalls.
To include specials and radii
K1.1 - Upstand Kerb (125mm upstand)
K1.2 - Flush Kerb (6mm upstand)
K1.3 - Drop kerb
Refer to NBS clause Q10/120.

K2 **Granite Kerb**
To Viaduct Level and Bridgewater Street
Colour: Sargas
Finish: Flamed to exposed faces
Size: 200mmW x 255mmD x 1000mmL.
Supplier: Marshalls
To include radii and LH/RH dropper units to Bridgewater St Crossing.
K2.1 - Upstand Kerb (125mm Upstand)
K2.2 - Flush Kerb (6mm upstand)
Refer to NBS clause Q10/120A.

K3 **Trief Kerb**
To service road.
Colour / Finish: Standard
Size: 370mmW x 415mmD x 1000mmL.
295mm above ground.
Supplier: Marshalls
To include radii and LH/RH transition units.
Refer to NBS clause Q10/121.

DRAINAGE CHANNELS

DC1 **M100/DS 0100 Multi-Drain**
Dimensions: 135mmW x 100mmD. Constant depth.
Grating: Slotted Black Ductile Iron Grating.
Fixing: Aco DrainLock Boltless Locking System
Refer to Drawing VIA-PLA-XX-XX-DR-L-5002 for details.
Refer to NBS clause Q10/180.

WALLS AND STRUCTURES

W1 **Existing Retained Parapet Wall**

W2 **Existing Retained Service Ramp Wall**

W3 **Existing Retained Wall to Castlefield Tram Stop**

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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

BOUNDARY KEY

Red Line Planning Boundary

Phase 1 Boundary

Slot Site Boundary

EDGINGS

E1 **Bespoke Steel Planter Edge**
Material: Corten steel.
Dimensions: 3mm thick, 700mmH.
Accessories: Folded top edge except behind seating.
Integrated strip lighting.
Supplier: SDH engineering or equal and approved.
Refer to drawing VIA-PLA-XX-XX-DR-L-5003 for details.
Refer to NBS clause Q31/292.

E2 **Bespoke Steel Planter Edge**
Material: Corten steel.
Dimensions: 3mm thick, 1100mmH.
Accessories: Folded top edge except behind seating.
Integrated strip lighting.
Supplier: SDH engineering or equal and approved.
Refer to drawing VIA-PLA-XX-XX-DR-L-5003 for details.
Refer to NBS clause Q31/292A.

E3 **Steel Edge (Flush)**
Location: To tarmac footway around building.
Dimensions: 3mm thick, 60mmH.
Material: Hot dip galvanised steel.
Supplier: SDH engineering or equal and approved.
Refer to NBS clause Q31/292B.

E6 **Granite Clad Concrete Planter Wall**
Location: To Ground Level Planters below stairs.
Material: Concrete core with Granite Cladding.
Colour: Carina.
Finish: Flamed coping, tooled finish to side panels.
Dimensions: Side panels 430mmH x 200mmW x 30mmD.
Coping 400mmW x 100mmD x length varies.
Jointing: 8mm joints, to match paving alignment.
Fixing: Mechanically fixed to engineers specification.
Refer to drawing HSS-PLA-XX-XX-DR-L-5010-5014 for details
Refer to NBS Section F21.

E7 **Corten Steel Clad Insitu Concrete Retaining Wall**
Location: To Viaduct Level Planters facing Service Road
Material: In-situ concrete / Corten Steel.
Dimensions: 300mmD see detail for other dimensions
To be mechanically fixed to concrete wall. All fixings to be recessed and tamper-proof
Jointing: To engineers specification.
Refer to NBS clause Q31/292C.

E8 **Hoarding Fence**
Featherboard Timber Fence.
Material: FSC Certified Pressure-treated Timber.
Height: 2.4m.
Colour: Painted black.
Luminaires to be mounted to fence.
Supplier: Submit proposals.

Revision	Date	Description	Drawn	Apprvd.
D4-C03	31.01.24	Stage 5	TF	KR
D4-C02	08.04.22	Stage 5	TF	KR
D4-C01	04.02.22	For construction	TF	KR
S1-P06	04.11.21	Stage 4+	TF	KR
S2-P05	17.06.21	For information	TF	KR
S1-P04	10.06.21	Planter to Deansgate Tram Stop omitted	TF	KR
P03	26.03.21	Ground level edges updated	TF	KR
P02	29.01.21	Ground level edges updated	TF	KR
P01	18.06.20	Planning Issue	TF	KR

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Client ASK

Project Viadux, Greater Bridgewater Street Stair and Lift

Drg Title Kerbs and Edgings - Phase 1

Created on	Created by	Approved by
18-06-20	TF	KR

Scale	Size	Workstage
1:200	A1	Stage 5

Drg No. VIA-PLA-XX-XX-DR-L-1002
Suitability D4
Revision C02

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