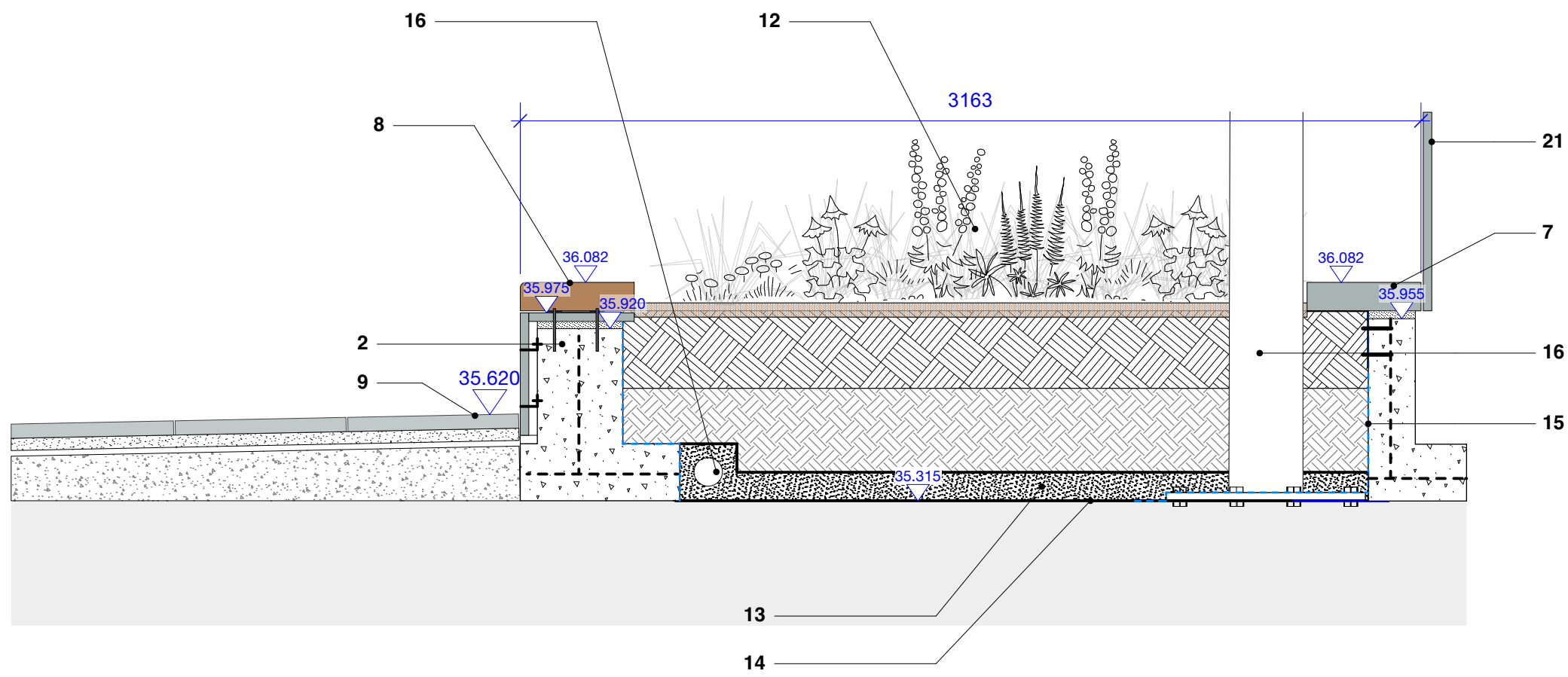
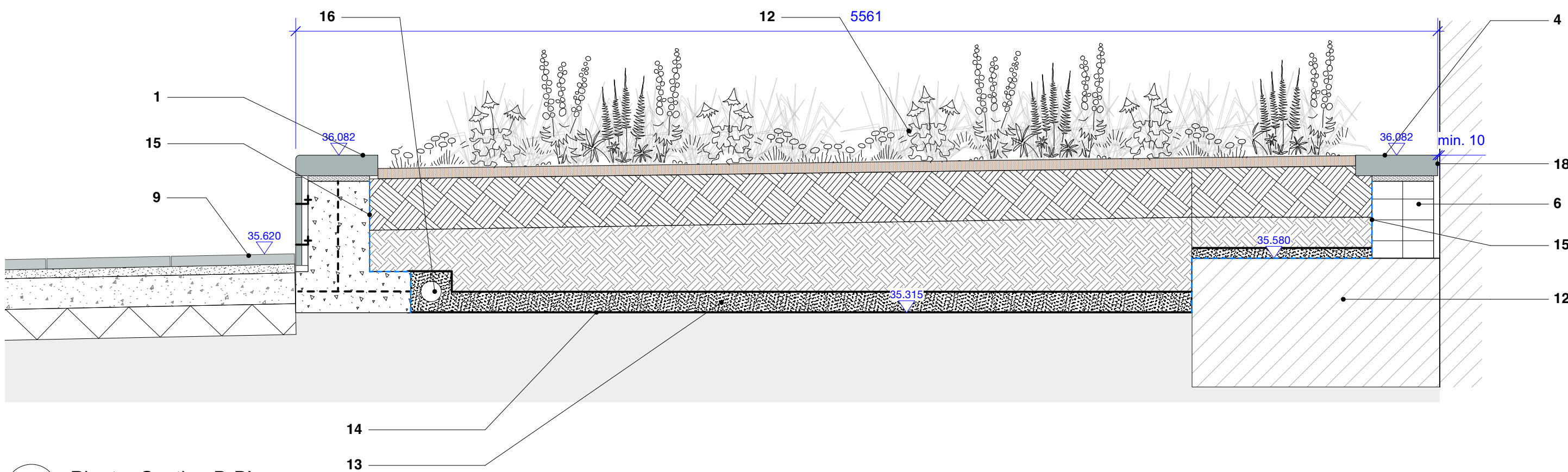
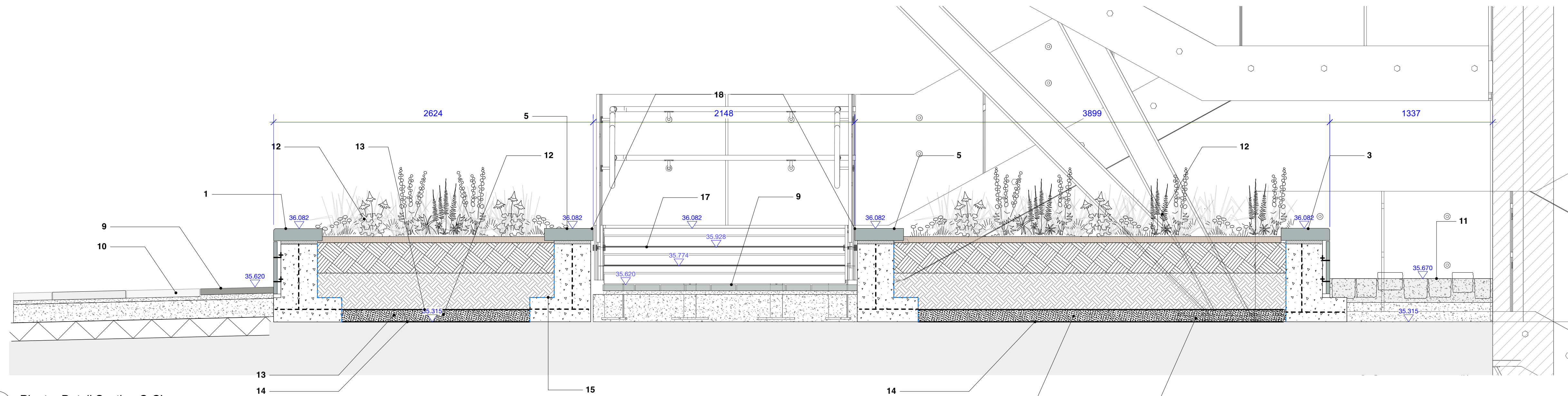




1 Planter Section A-A'
Scale: 1:20



2 Planter Section B-B'
Scale: 1:20



3 Planter Detail Section C-C'
Scale: 1:20

1 - Granite Clad Planter Edge - A1
Refer to drawing VIA-PLA-XX-XX-DR-L-5013 for details.

2 - Granite Clad Planter Edge - A2
Refer to drawing VIA-PLA-XX-XX-DR-L-5013 for details.

3 - Granite Clad Planter Edge - A3
Refer to drawing VIA-PLA-XX-XX-DR-L-5013 for details.

4 - Granite Clad Planter Edge - A4
Refer to drawing VIA-PLA-XX-XX-DR-L-5013 for details.

5 - Granite Clad Planter Edge - B1
Refer to drawing VIA-PLA-XX-XX-DR-L-5013 for details.

6 - Granite Clad Planter Edge - B2
(Blockwork wall)
Refer to drawing VIA-PLA-XX-XX-DR-L-5013 for details.

7 - Granite Clad Planter Edge - B3
Refer to drawing VIA-PLA-XX-XX-DR-L-5013 for details.

8 - Integrated Timber Seating Slats - F20
Refer to drawing VIA-PLA-XX-XX-DR-L-7017 for details.
Refer to NBS clause Q50/220.

9 - Natural Stone Paving - P1 / P2
Refer to drawing VIA-PLA-XX-XX-DR-L-5000 for details.
Refer to NBS clause Q25/140 and Q25/140A.

10 - Yorkstone Paving - P3
Refer to drawing VIA-PLA-XX-XX-DR-L-5000 for details.
Refer to NBS clause Q25/110.

11 - Reclaimed Cobbles - P4.2
Refer to softworks plan VIA-PLA-XX-XX-DR-L-5000 for details.
Refer to NBS clause Q25/160A.

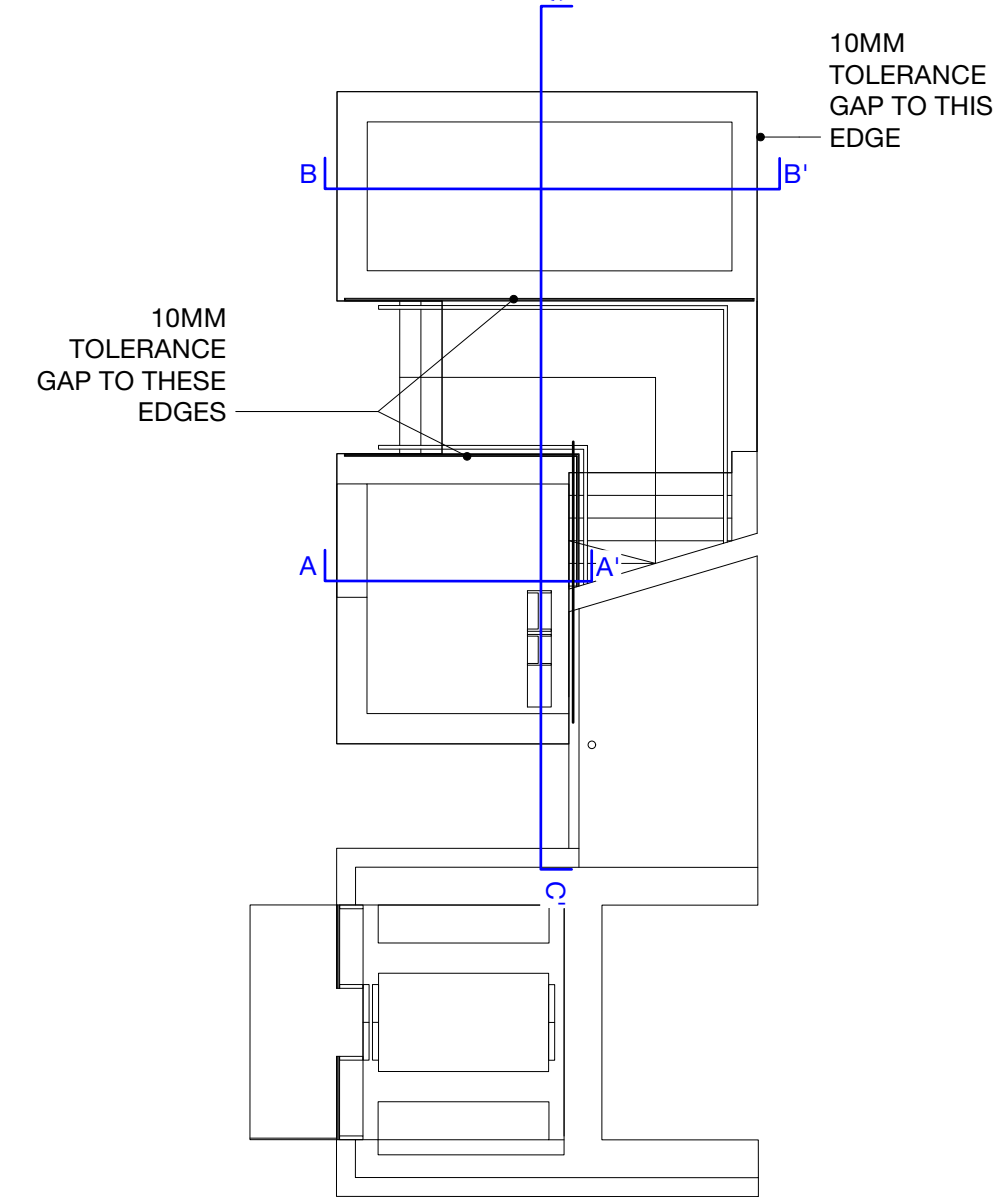
12 - Planting
Bark mulch layer to sit min 50mm below top of coping.
Refer to drawings VIA-PLA-XX-DR-L-2000, 2002 for details.
Refer to NBS section Q31.

13 - Drainage Layer
Granular, lime-free, free draining material.
Depth:100mm. Min. 200mm for land drain.
To engineers specification.
Refer to NBS section Q31.

14 - Geotextile membrane
Product: Terram T1000 or similar and approved.
Refer to NBS clause Q31/515.

15 - Waterproofing Membrane
To engineers specification
Refer to NBS clause Q31/298.

16 - Land Drain
Engineer to confirm if required.



17 - Stairs
Specification by others.

18 - Tolerance Gap to Viaduct Wall
To be checked and confirmed on site.
To be filled with Joint Sealant
Product: Otoseal Natural Stone Joint Sealant
Supplier: Otto-Chemie
Colour: S70-04-C34 - produce sample for LA approval.
Refer to NBS clause F21/390.

19 - Existing Viaduct Foundation

20 - Stair Steel Column / Base Plate
Specification by others.

21 - Natural Stone Dressing to Below Stair
Material: Carina Granite to match planter.
Refer to drawing HSS-PLA-XX-XX-DR-L-5015

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

NOTE
EXTENT OF WALL FOOTING TO BE MEASURED ON SITE.
LANDSCAPE ARCHITECT TO BE MADE AWARE IF FOOTING SETTING OUT IS DIFFERENT TO DRAWING OR IF SETTING OUT CANNOT BE ACHIEVED.

VIADUCT WALL LOCATION BASED ON DRAWING FROM SHP / SEP - V 022A AS BUILT SLOT SITE SURVEY - GLOBAL - REVISION A

To be read in conjunction with drawings
VIA-PLA-XX-XX-DR-L-5011, 7017

D4-C03	09.02.22	Construction	TF	KR
D4-C02	03.02.22	Construction	TF	KR
S1-C01	09.07.21	Updated in line with new setting out Cladding zone updated from 15-50mm	TF	KR
P05	17.03.21	Design updates	TF	KR
P04	24.02.21	Design updates	TF	KR
P03	17.02.21	Design updates	TF	KR
P02	29.01.21	2nd planter detail added	TF	KR

Revision	Date	Description	Drawn	Appr.
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Client ASK

Project Viadux, Greater Bridgewater Street
Stair and Lift

Drg Title Slot Site Planter - Sections

Created on 04.05.20 Created by TF Approved by KR

Scale 1:20 Size A1 Workstage Stage 5

Drg No. HSS-PLA-XX-XX-DR-L-5010 Suitability D4 Revision C03