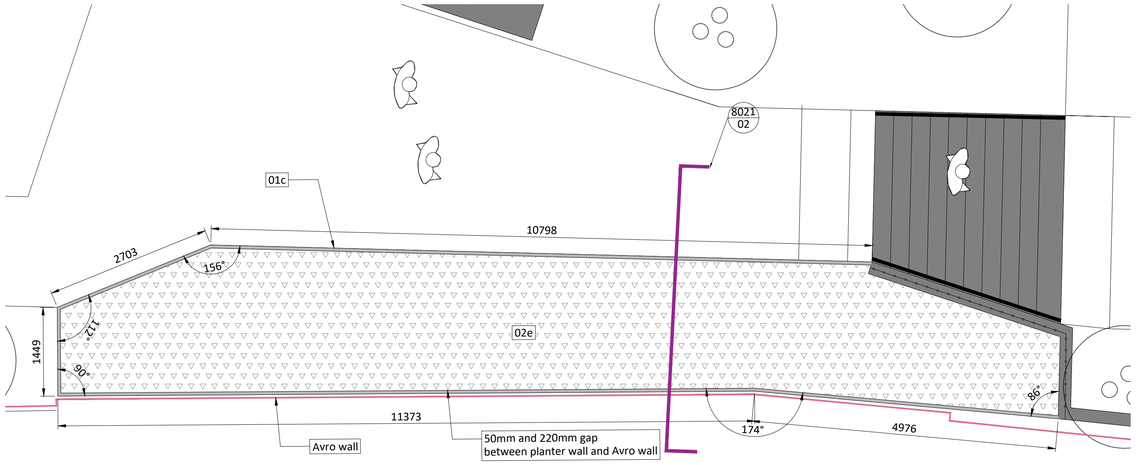
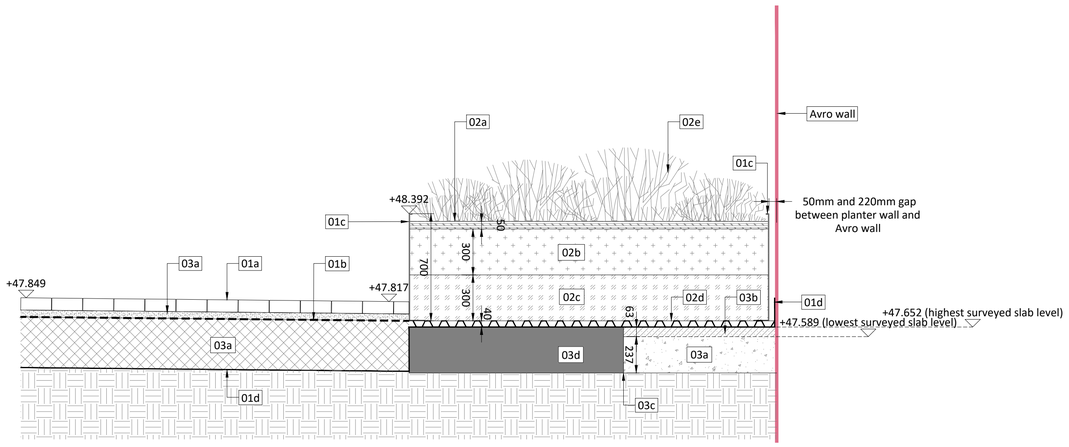
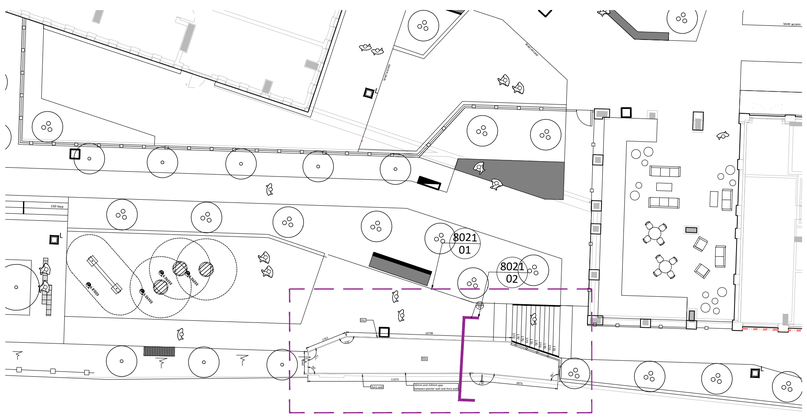


8021 01 PLAN : Plan of proposed planter along Avro wall 1:50



8021 02 SECTION : Detailed planter section along Avro wall 1:20



8021 03 PLAN : Location plan 1:200

01 Paving and edges

01a Precast concrete paving
(Q25-335)
Refer to drawings:
Z0-REF-G710-PL-GRD-0894-0009
Z0-REF-G710-DE-GRD-0894-8006

01b Permeable geotextile

01c Metal planter wall
(Q50-244)

01d Impermeable liner to extend up Avro wall by 150mm and beneath planter

02 Planting and growing medium

02a Ornamental mulch
(Q28-155)
50mm depth

02bTopsoil (Q28-315)
300mm depth

02c Subsoil (Q28-316)
320mm to planting

02d Drainage board
40mm depth
Drainage board to extend into paving sub-base with filter fleece

02e Ornamental planting

03 Other

03a Existing concrete slab

03b Proposed screed to level concrete slab at +47.652

03c Location of saw cut of concrete slab

03d Space between Avro concrete and path to be made up with in-situ concrete. Top level to be +47.652

General Notes

1. All dimensions in mm, unless otherwise stated.
2. Scaling from drawing if printed incorrectly may lead to errors.
3. All information outside red line boundary shown for contextual purpose only.
4. This drawing is to be read in conjunction with the following re-form landscape architecture documentation:
   - Z0-REF-G710-SP-GRD-0894-0002
   - Z0-REF-G710-HS-GRD-0894-0001

   Also refer to any drawings cross referenced in the key.
6. This drawing has been produced in colour. For full legibility print in colour.
7. Any discrepancies in the design information are to be brought to the attention of re-form landscape architecture, in writing, prior to commencement of construction works.
8. All proprietary products shall be installed in strict accordance with manufacturers written instructions.
9. Refer to other consultants' drawings and specifications for the following design information:
   - Foundation details
   - Base course and/or sub bases design & specification
   - Waterproofing of any element
   - Drainage design and infrastructure
   - Lighting and ducting
   - Existing & proposed utilities
10. **Drawing represents design intent only. Detailed design and fabrication to be carried out by specialist manufacturer and approved by Landscape Architect. Contractor must refer to manufacturer's technical guidance and details.**

Scale 1:50

0m 1m 2m 3m 4m

Scale 1:20

0m 0.5m 1m 1.5m

Date	Description of revision	Drawn by	Checked by	Approved by	Revision
24.04.25	First issue.	NSH	JR	MS	P01

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VITA

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