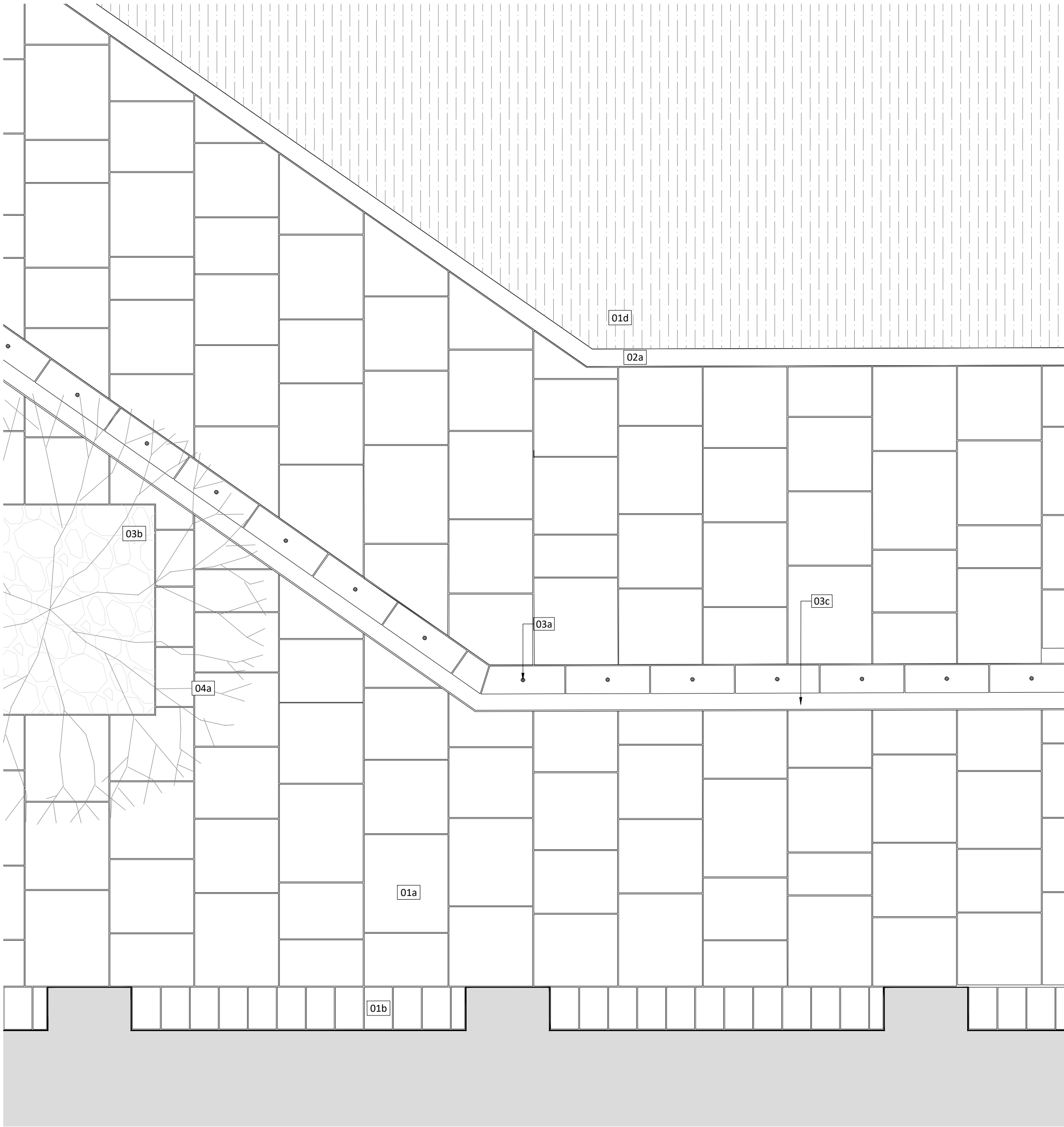
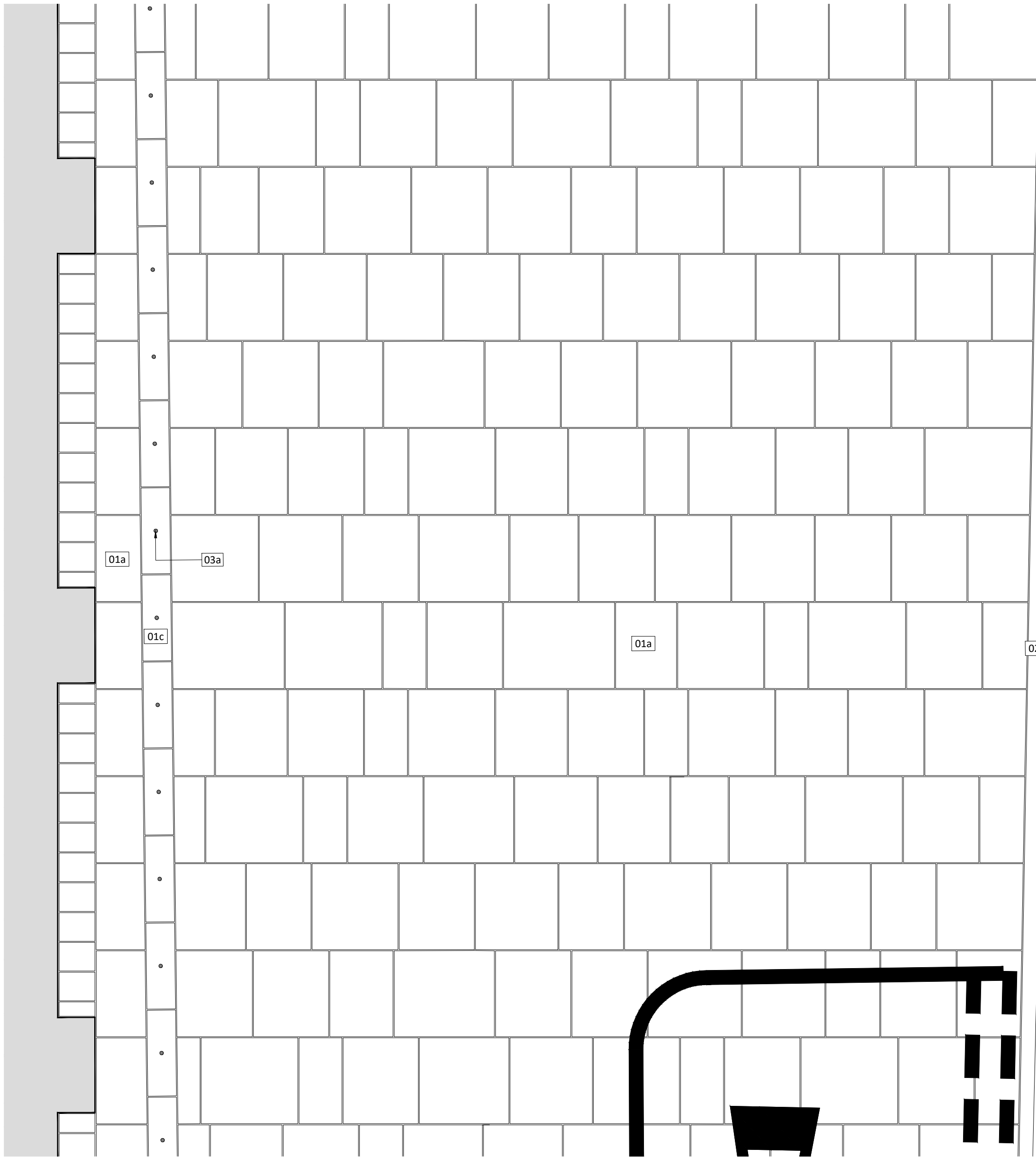




8019  
01 Detail plan: Port Street highway interface 1:25



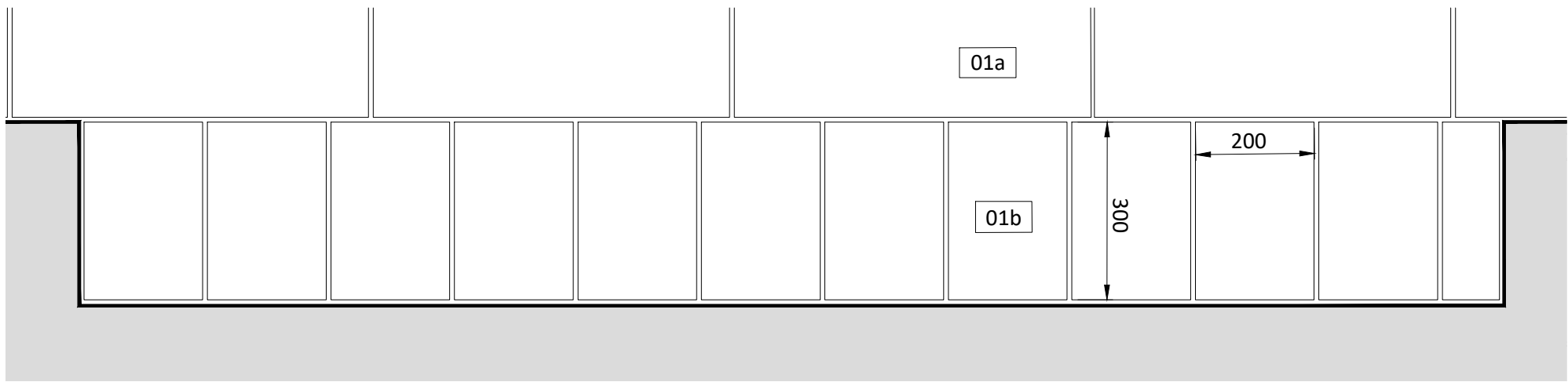
8019  
02 Detail plan: Great Ancoats Street highway interface 1:25

- 01 Paving**  
01a Natural Stone Paving Type 01 Flag Paving (Q25-337)  
Dims: 600 x random lengths x 100mm  
Colour: Scoutmoor or Whitworth (or similar approved) To MCC adoptable standards  
Refer to Z0-REF-G710-PL-GRD-0894-0008/0009/0010 for locations
- 01b Natural Stone Paving Type 03 Block Paving (Q25-339)  
Dims: 200x300x100mm  
Colour: Scoutmoor or Whitworth (or similar approved) To MCC adoptable standards  
Refer to Z0-REF-G710-PL-GRD-0894-0008/0009/0010 for locations
- 01c Natural Stone Paving Type 04 Block Paving (Q25-340)  
Dims: 600x200x100mm  
Colour: Scoutmoor or Whitworth (or similar approved) To MCC adoptable standards  
Refer to Z0-REF-G710-PL-GRD-0894-0008/0009/0010 for locations
- 01d Macadam surfacing  
Refer to engineer's specification
- 02 Kerbs, Edges, Walls and Steps**  
02a Precast concrete road kerb (Q10-110)

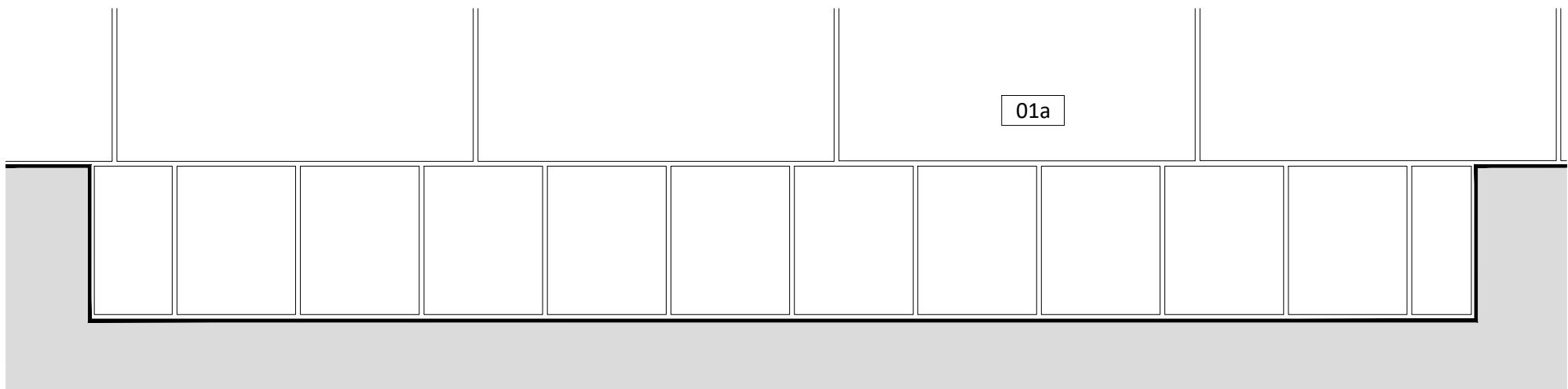
- 03 Features**  
03a Brass paving stud (Q10-415)  
Brass tactile demarcation studs installed into paved surfaces to delineate MCC Highway adoption line (subject to MCC highway approvals)  
Dims: 25mm dia. 5mm high.
- 03b Tree grille (Q10-305)  
Metal recess tray with resin bound gravel infill  
Loose gravel mulch infill to aperture (Q28-155) installed to manufacturers guidance level with adjacent paved surface
- 03c Aco drain to engineers drawings and specification.

- 04 Planting and growing medium**  
04a Single stem tree planted in hard landscape (Q31).  
Refer to Z0-REF-G710-PL-GRD-0894-0012, 0013, 0014, 0015 and Z0-REF-G710-DE-GRD-8014 for details.

- General Notes**
- All dimensions in mm, unless otherwise stated.
  - Scaling from drawing if printed incorrectly may lead to errors.
  - All information outside red line boundary shown for contextual purpose only.
  - 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.
  - Refer to WSP drawings Z0-WSP-G700-DE-XX-0701, Z0-WSP-G700-PL-XX-0700 and Z0-WSP-G700-PL-XX-1100.
  - This drawing has been produced in colour. For full legibility print in colour.
  - 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.
  - All proprietary products shall be installed in strict accordance with manufacturers written instructions.
  - 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

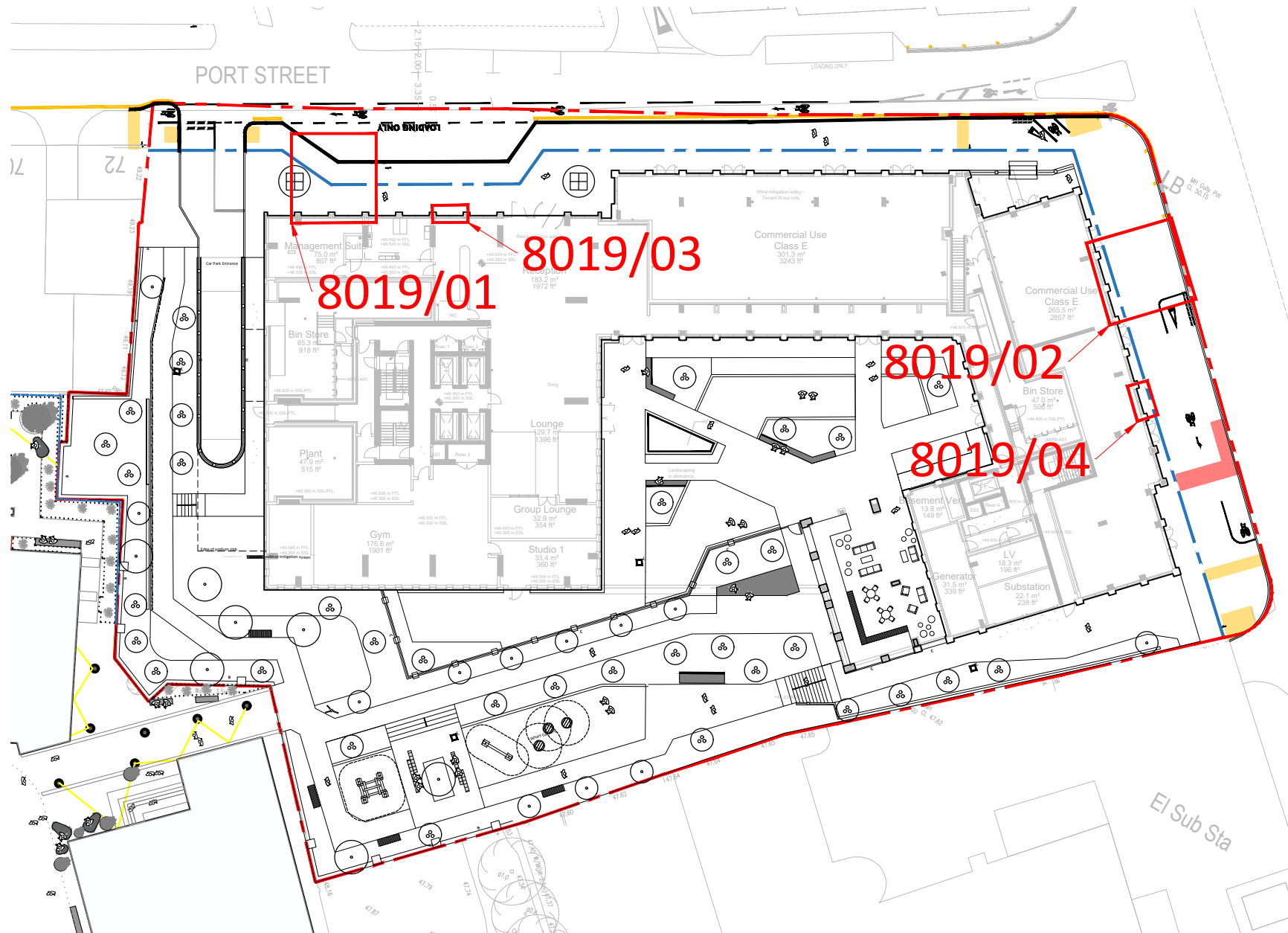


8019  
03 Detail plan: Building interface example A 1:10



8019  
04 Detail plan: Building interface example B 1:10

- Notes for paving at building interface on Port Street and Great Ancoats Street**
- One course of 200x300 units cut to fit gap between building and Scoutmoor flag paving.
  - Course to be laid on end.
  - Break course for building column where required.
  - Details 8019/03 and 8019/04 show examples of two different scenarios.



8019  
05 Location plan 1:500

|          |                                                                 |       |         |          |          |
|----------|-----------------------------------------------------------------|-------|---------|----------|----------|
| 06.01.25 | Change to position of proposed wall and steps adjacent to Avro. | MS    | MS      | DL       | C04      |
| Date     | Description of revision                                         | Drawn | Checked | Approved | Revision |

**re-form**  
landscape architecture

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**Project**  
PORT STREET, MANCHESTER  
RF21-894

**Client**  
VITA

**Document title**  
PUBLIC HIGHWAY INTERFACE DETAILS

**Paper size**  
A1

**Status**  
FOR REVIEW AND COMMENT

**Drawing number**  
Z0-REF-G710-DE-GRD-0894-8019

**Scale**  
AS SHOWN

**Revision**  
C04