

Description: Boundary Type 9 - Granite Clad Wall 2 of 2

- Supplier:**
Hardscape or equal and approved
- Description:**
Granite Clad Units
- Material:**
Granite
- Colour:**
Kobra
- Finish:**
Honed
- Size:**
- Small Unit:**
Length 300 - 150mm
Width 100mm
Thickness: 30mm
 - Medium Unit:**
Length 600 - 300mm
Width 200mm
Thickness: 30mm
 - Large Unit:**
Length 600 - 450mm
Width 300mm
Thickness: 30mm
- NOTE:** Units to be cut to random lengths.
- Cope Units:**
Length 600mm
Width 400mm
Thickness: 100mm

- Joints:**
- Size: 10mm Jointed
 - Flush
 - Material: Mortar
 - Colour: Charcoal
 - Note: Joints to by offset min 50mm

- Arris**
- 90° Corner for internal edges
 - 10mm Pencil round arris for all exposed edges

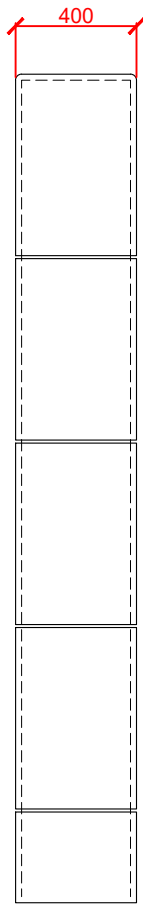
- Fixings / Supports**
- All fixings to be hidden and anti-vandal
 - Fixings to Engineers details

- Foundation and Sub-Base:**
- To engineers detail and specification

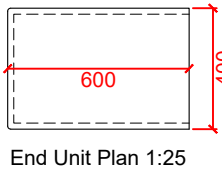
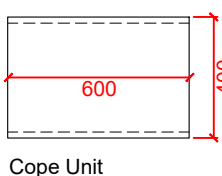
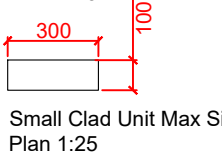
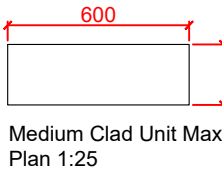
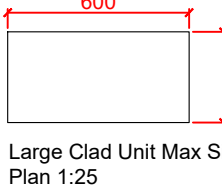
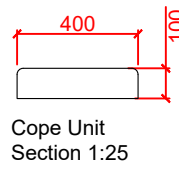
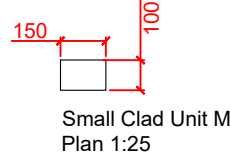
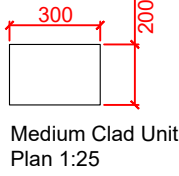
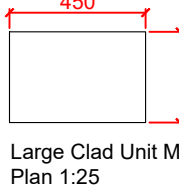
- Sample:**
- Material samples to be submitted to Landscape Architect for approval.

- Fabrication Drawings:**
- Complete fabrication drawings are to be submitted to the Landscape Architect for approval prior to manufacture.

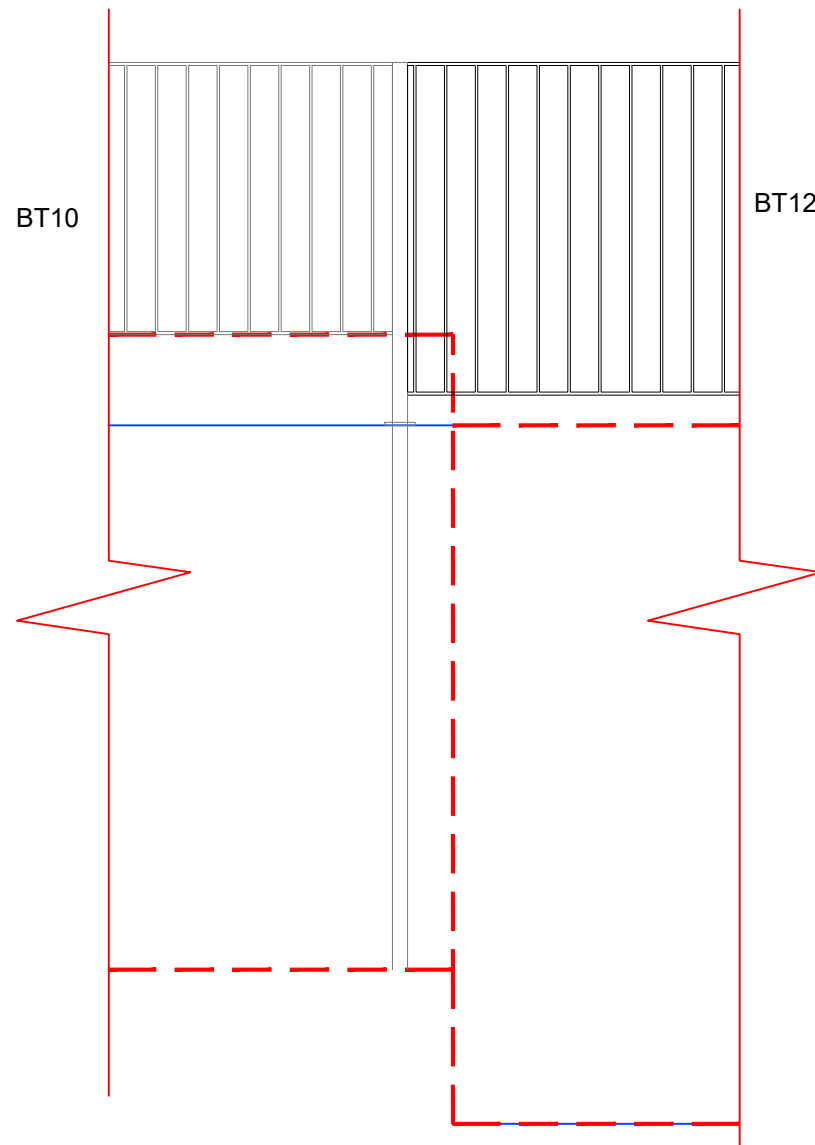
- NOTE:**
- The detail shown is a DESIGN INTENT and requires the supplier to provide detailed fabrication drawings for each scenario in the scheme.
 - All fixings and movement joints to specialist sub contractor.



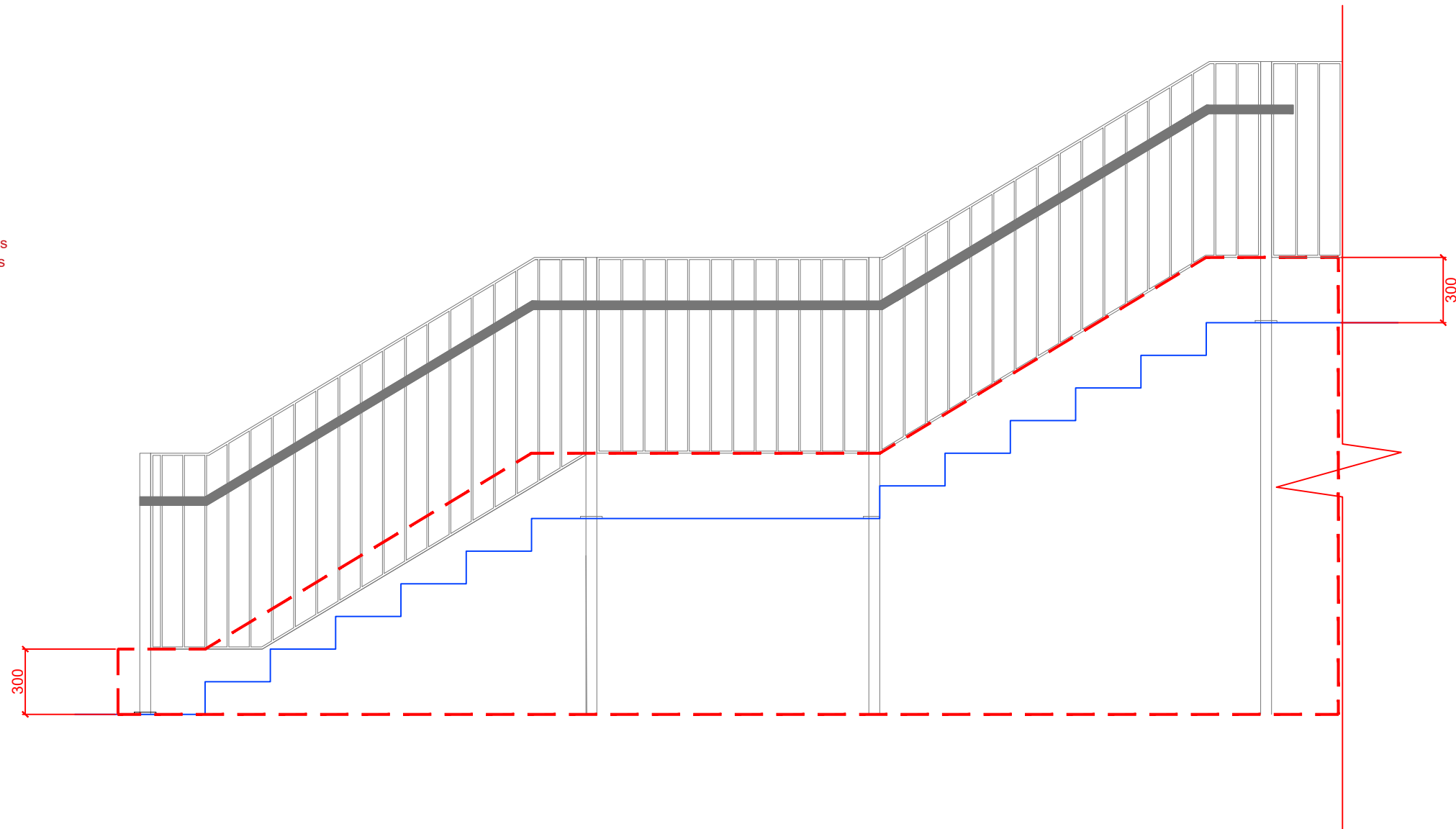
TYPICAL COPE COURSE WALL
PLAN 001 @ 1:25



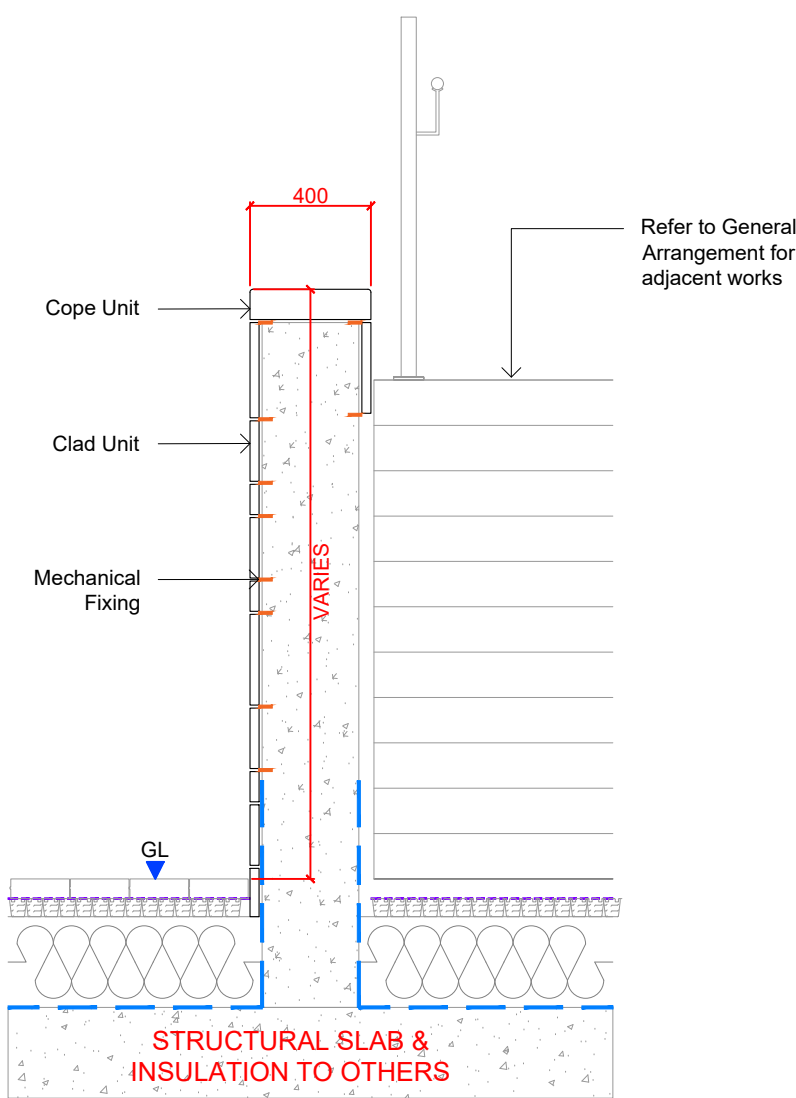
TYPICAL CLAD WALL UNITS
DETAIL 002 @ 1:25



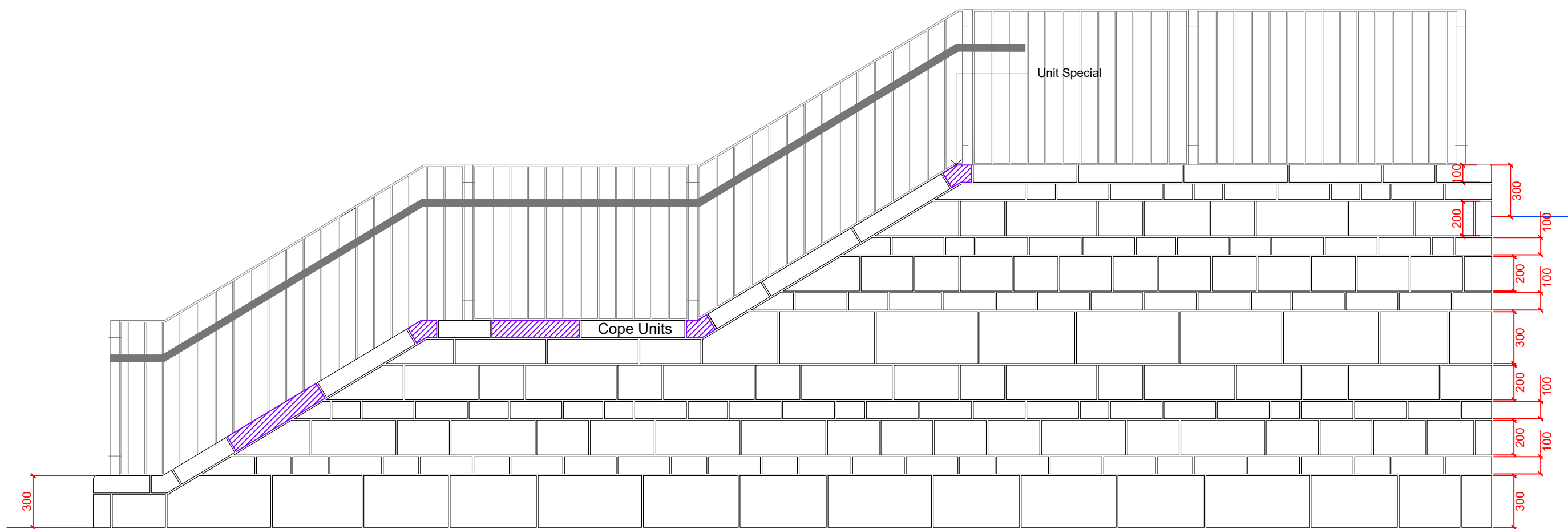
TYPICAL WALL INTERSECTON
ELEVATION 004 @ 1:25



TYPICAL WALL
ELEVATION 003 @ 1:25



TYPICAL WALL SINGLE SIDED
SECTION 005 @ 1:25



TYPICAL WALL
ELEVATION 006 @ 1:25

- Small Clad Units
- Medium Clad Units
- Small Clad Units
- Large Clad Units
- Medium Clad Units
- Small Clad Units
- Medium Clad Units
- Small Clad Units
- Large Clad Units

NOTES

- This drawing is to be read in conjunction with all other drawings and specifications.
- Do not scale off this drawing. Written dimensions to be taken only.
- Any discrepancies found between this drawing and other drawings and specifications in the construction documents must be referred to the Landscape Architect prior to work commencing.
- This drawing must not be copied in whole or in part without prior written consent of Optimised Environments Ltd.
- Survey information is based upon Topographical Survey.

DRAWING INFORMATION BASED UPON

CDM INFORMATION

KEY PLAN

Issue	Revision	Initial	Date
01	Detail updated Stage 4	BA	10.01.24
		CO	20.06.23



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Client
Downing Living (Manchester) Limited

Project
PLOT 11 FIRST STREET SOUTH
Manchester

Drawing Title
**Boundary Type 9 (BT9)
Clad Granite Wall**
Page 2 of 2

Scale Bar	North
0.1m 0.2m 0.3m 0.4m 0.5m	
Scale: 1:10@A1	Date: 23.06.23
By: CO	Status: TENDER
Checked: AW	Approved: AW
Drawing Number M90183_20006	Rev 01