

Description: Boundary Type 2 - Clad Wall

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: 50mm

- Medium Unit:

Length 600 - 300mm

Width 200mm

Thickness: 50mm

- Large Unit:

Length 600 - 450mm

Width 300mm

Thickness: 50mm

- Cope Units:

Length 600mm

Width 400mm

Thickness: 100mm

Drip Line: to be added to external side.

- Units to be cut to random lengths.

Joints:

- Size: 10mm Jointed

- Flush

- Material: Mortar

- Colour: Charcoal

- Note: Joints to be 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:

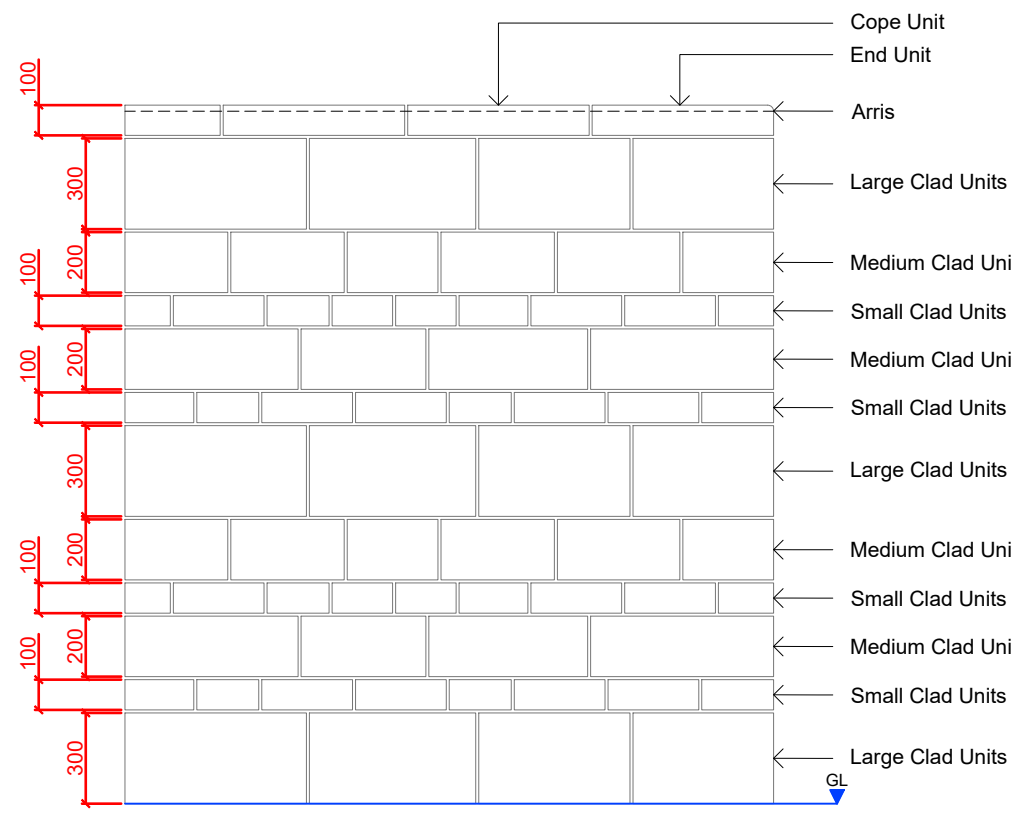
- Complete fabrication drawings are to be submitted to the Landscape Architect for approval prior to manufacture.

NOTE:

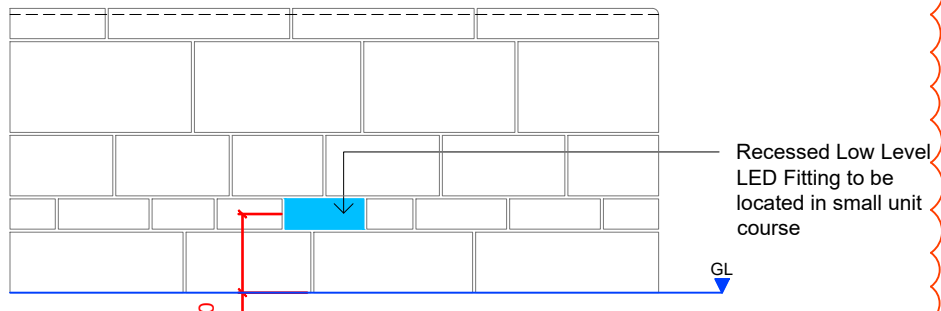
- The detail shown is a DESIGN INTENT and requires the supplier to provide detailed fabrication drawings for each scenario in the scheme.

- All fixings and movement joints to specialist sub contractor.

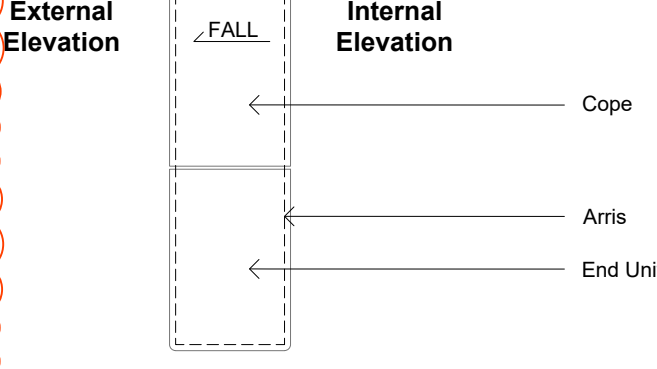
DESIGN INTENT ONLY



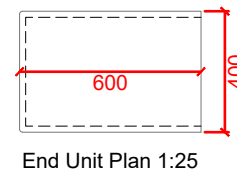
TYPICAL CLAD WALL
ELEVATION 001 @ 1:25



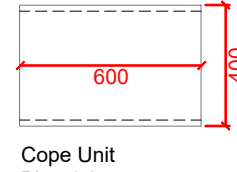
TYPICAL CLAD WALL
ELEVATION 009 @ 1:25



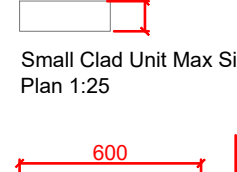
TYPICAL COPE COURSE WALL
PLAN 002 @ 1:25



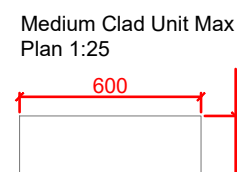
End Unit Plan 1:25



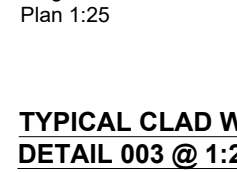
Cope Unit Plan 1:25



Small Clad Unit Max Size Plan 1:25

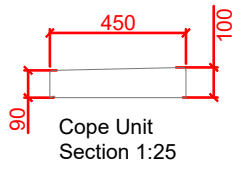


Medium Clad Unit Max Size Plan 1:25

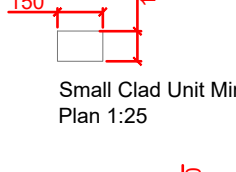


Large Clad Unit Max Size Plan 1:25

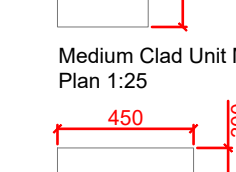
TYPICAL CLAD WALL UNITS
DETAIL 003 @ 1:25



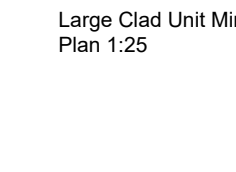
Cope Unit Section 1:25



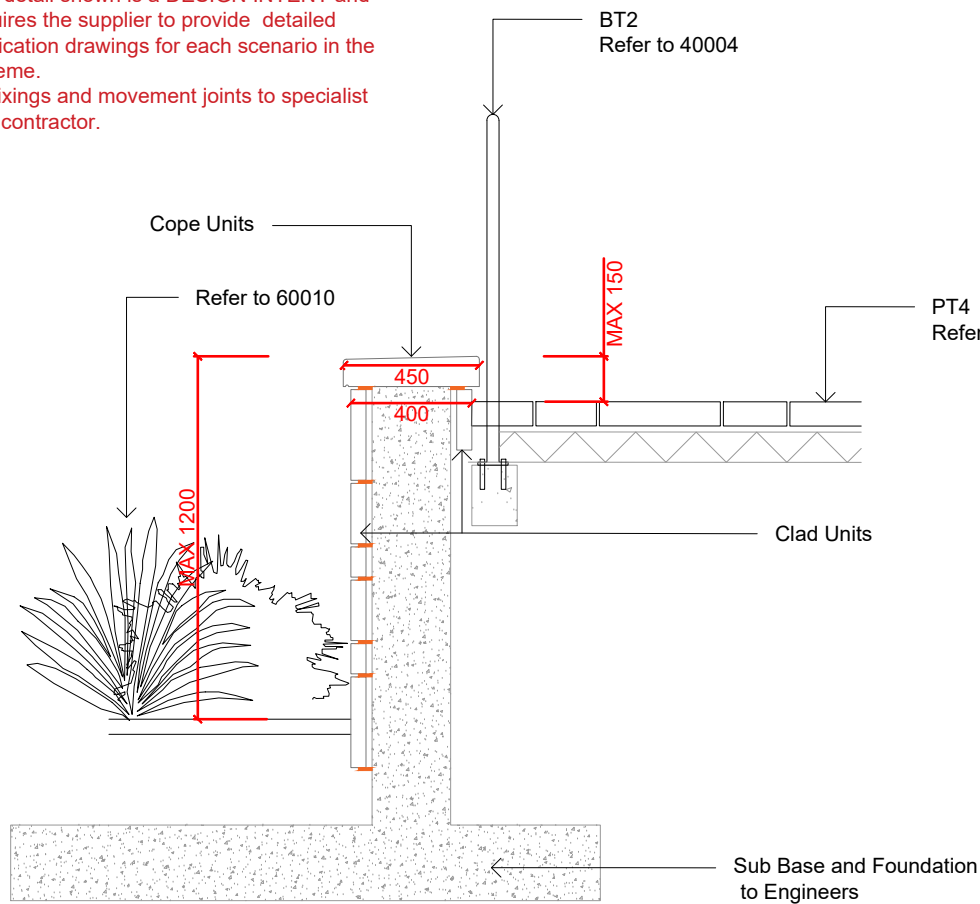
Small Clad Unit Min Size Plan 1:25



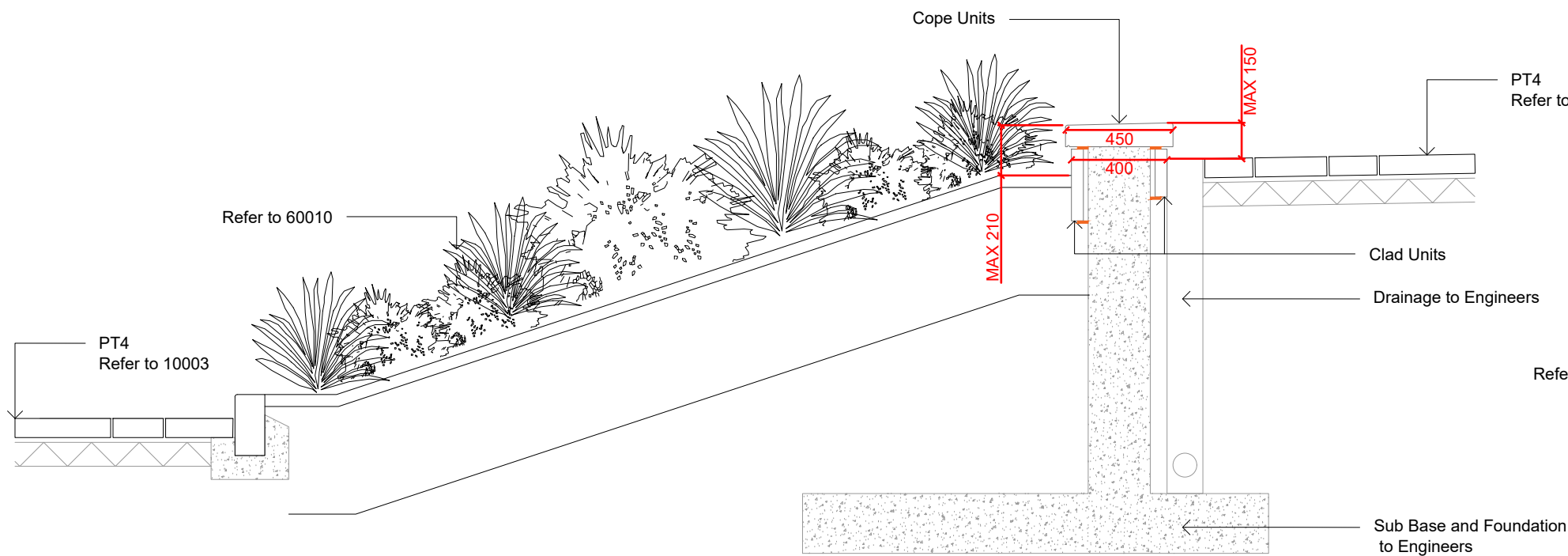
Medium Clad Unit Min Size Plan 1:25



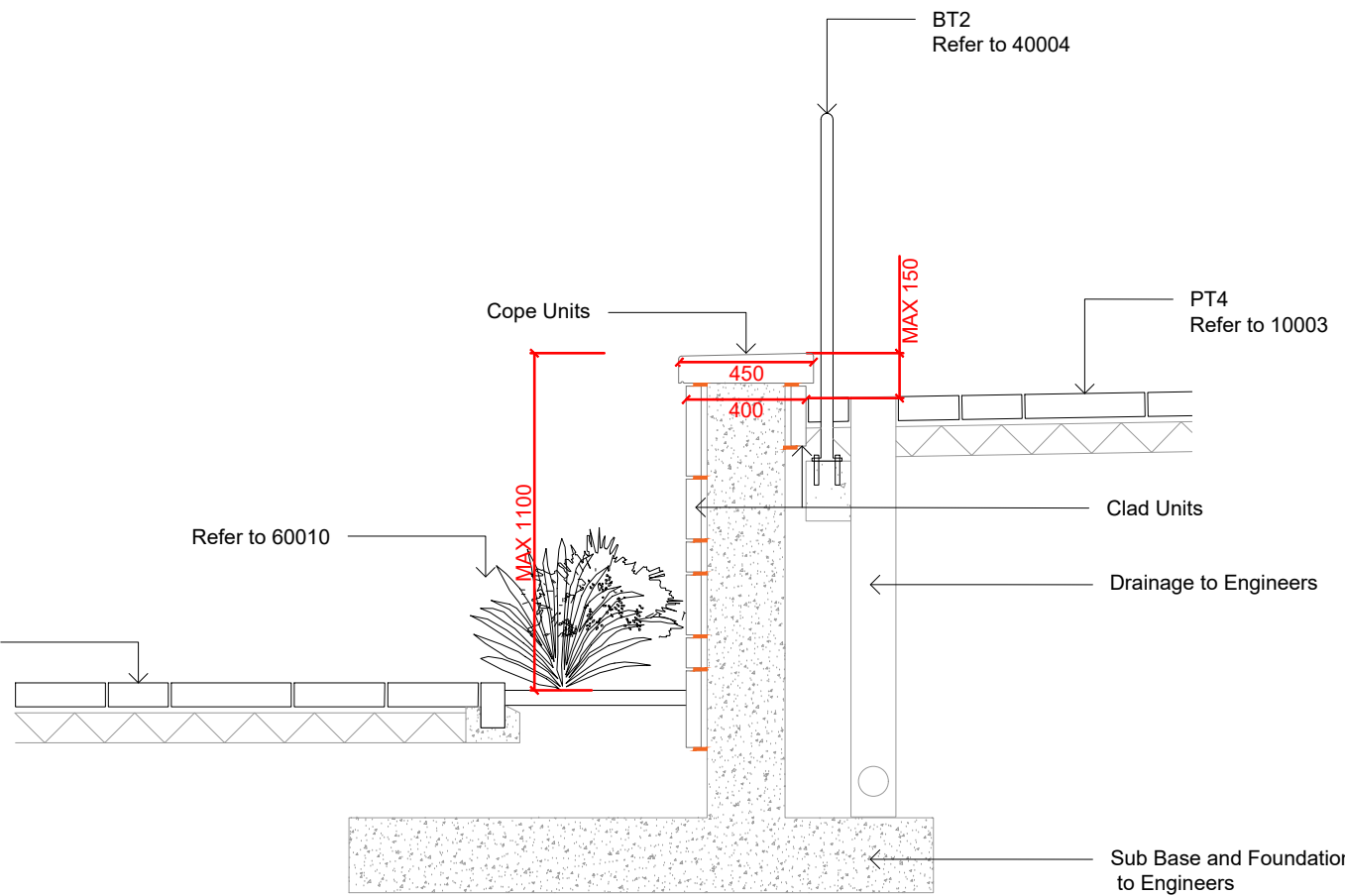
Large Clad Unit Min Size Plan 1:25



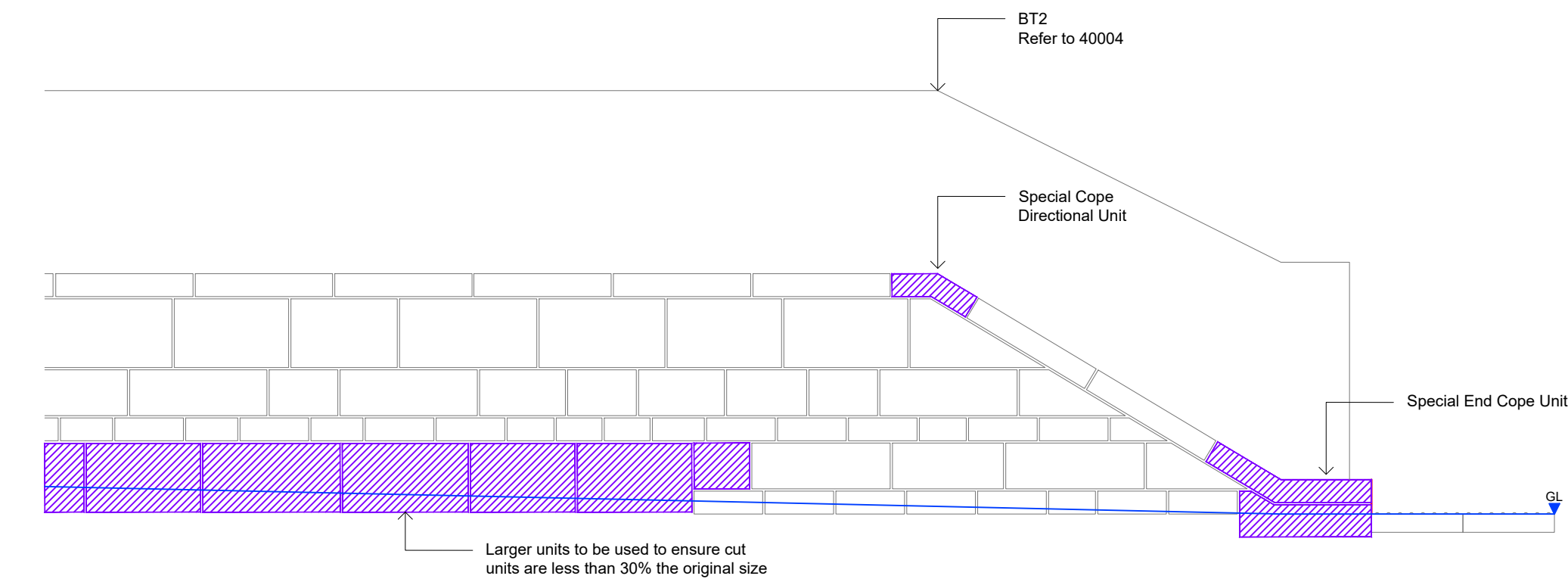
TYPICAL CLAD WALL SECTION 004
HULME STREET WEST TO EAST
SECTION @ 1:25



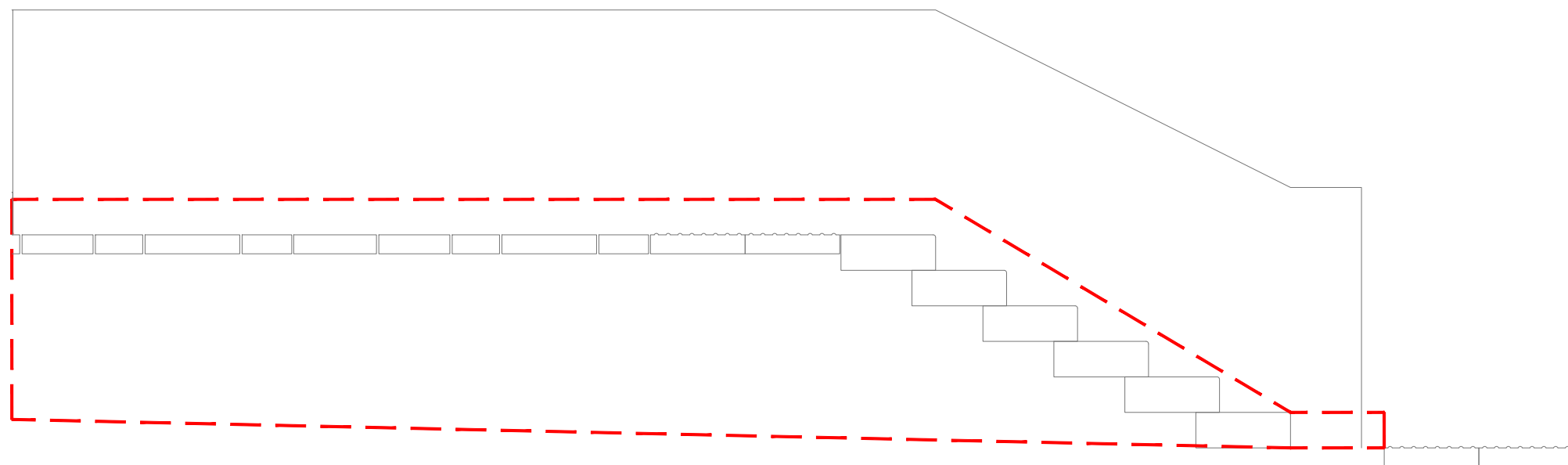
TYPICAL CLAD WALL SECTION 005
HULME STREET NORTH WEST TO SOUTH WEST
SECTION @ 1:25



TYPICAL CLAD WALL SECTION 005
WILMOTT STREET WEST TO EAST
SECTION @ 1:25



TYPICAL CLAD WALL
DETAIL 007 ELEVATION @ 1:25



TYPICAL CLAD WALL OUTLINE
DETAIL 008 ELEVATION @ 1:25

NOTES

1. This drawing is to be read in conjunction with all other drawings and specifications.
2. Do not scale off this drawing. Written dimensions to be taken only.
3. 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.
4. This drawing must not be copied in whole or in part without prior written consent of Optimised Environments Ltd.
5. Survey information is based upon Topographical Survey.

DRAWING INFORMATION BASED UPON

CDM INFORMATION

KEY PLAN

02	Detail 008 added	CO	27.04.23
01	Stage 4 Update	CO	15.12.22
-	Stage 4 Issue	CO	31.10.22
Issue	Revision	Initial	Date

open
optimised environments

optimised environments ltd
EDINBURGH 2nd Floor | Quartermile Two | 2 Lister Square | Edinburgh | EH3 9GL
T: 0131 221 5820 | info@optimisedenvironments.com
LONDON Unit 6 | 36-42 New Inn Yard | Shoreditch | London | EC2A 3EY
T: 0203 984 4022 | info@optimisedenvironments.com
MANCHESTER 86 Princess Street | Manchester | M1 6NG
T: 0161 696 7550 | info@optimisedenvironments.com

Client
Downing Living (Manchester) Limited

Project
PLOT 11 FIRST STREET SOUTH
Manchester

Drawing Title
**Boundary Type 1 (BT1)
Granite Clad Wall**
Page 1 of 1

Scale Bar
0.1m 0.2m 0.3m 0.4m 0.5m
North

Scale: 1:10@A1 Date: 23.09.22

By: SB Status: TENDER

Checked: CO Approved: AW

Drawing Number
M90183_20001
Rev
02

Computer File: R:\Projects\2019\M90183_First\SCAD\AUTOCAD\SHEETS\DETAILS

BT1

sheet

20001

Boundary Type1: Clad Granite Wall

Scale: 1 : 25