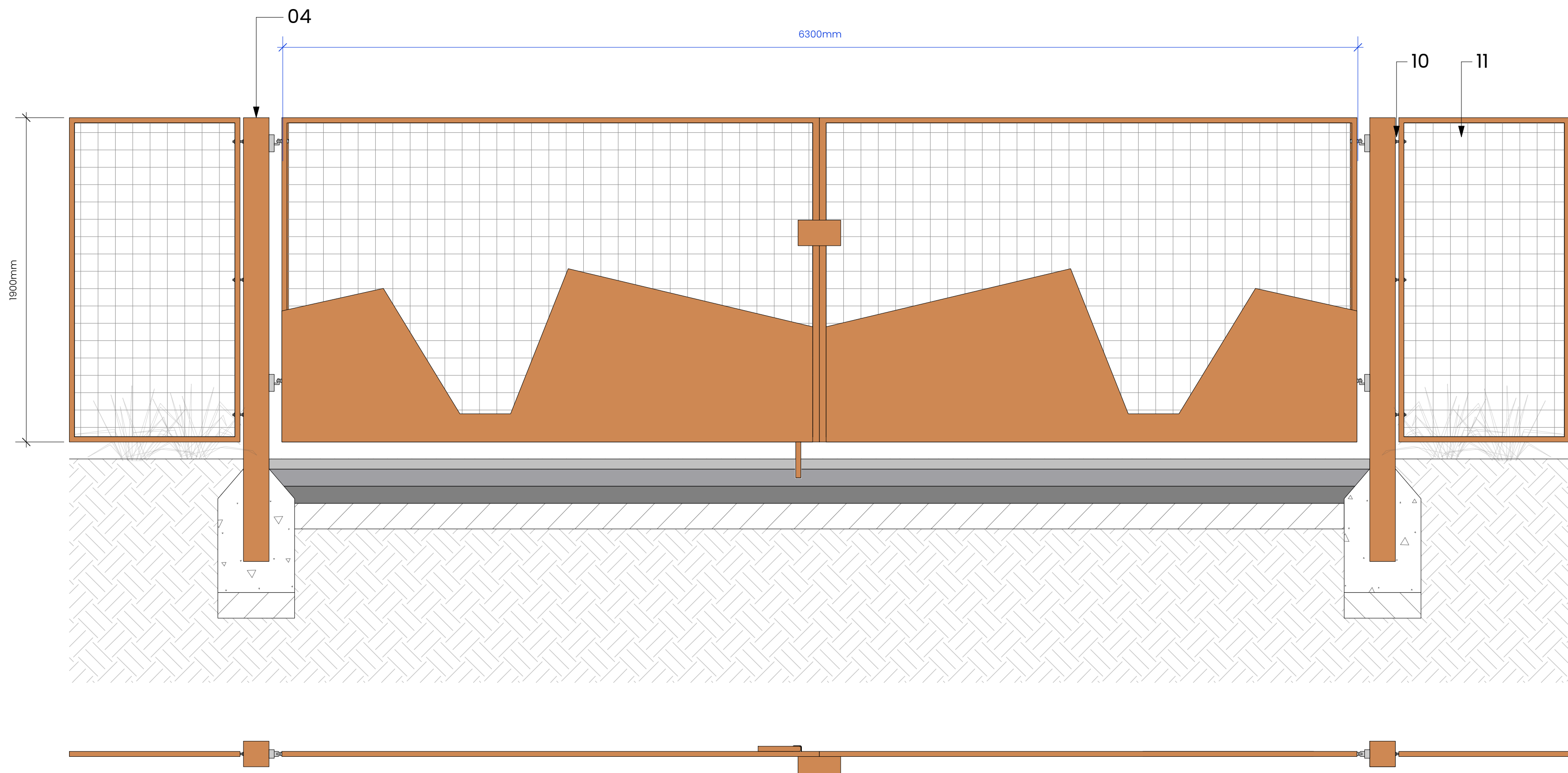
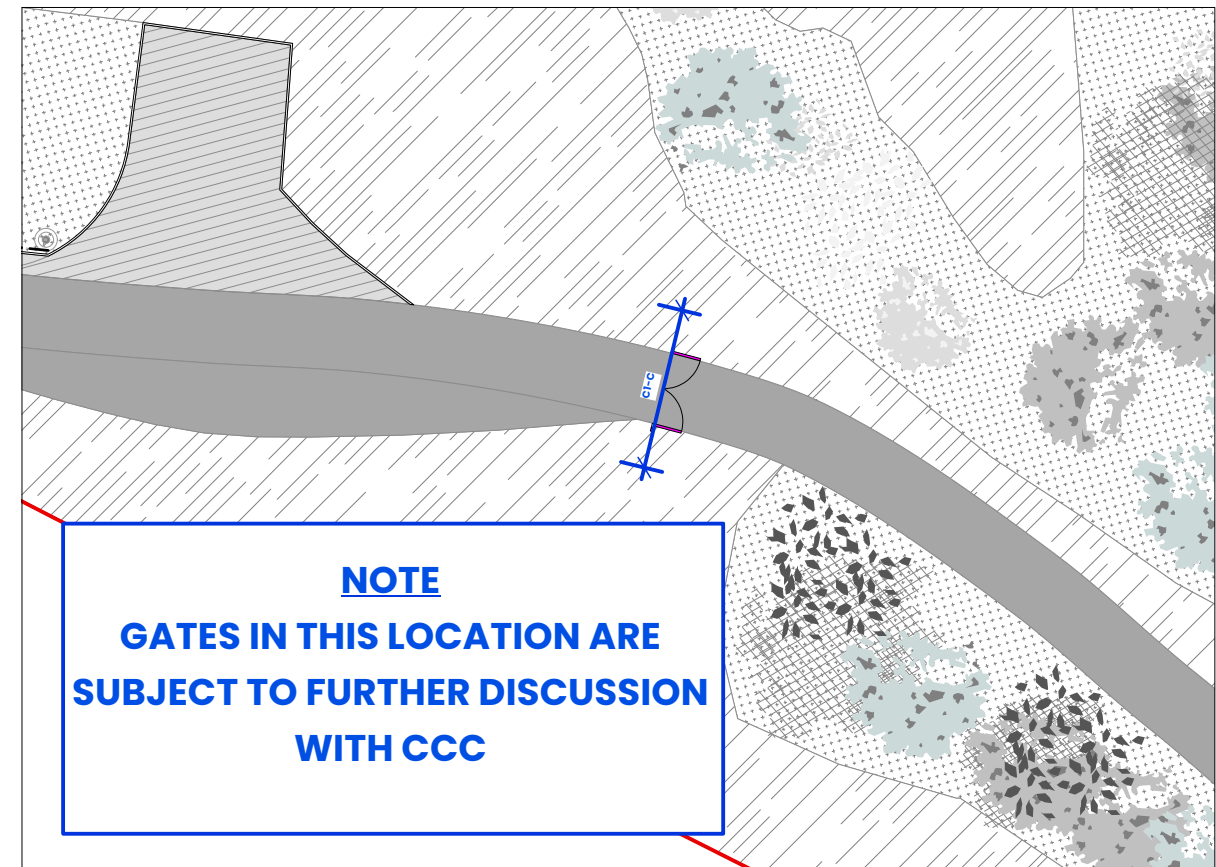


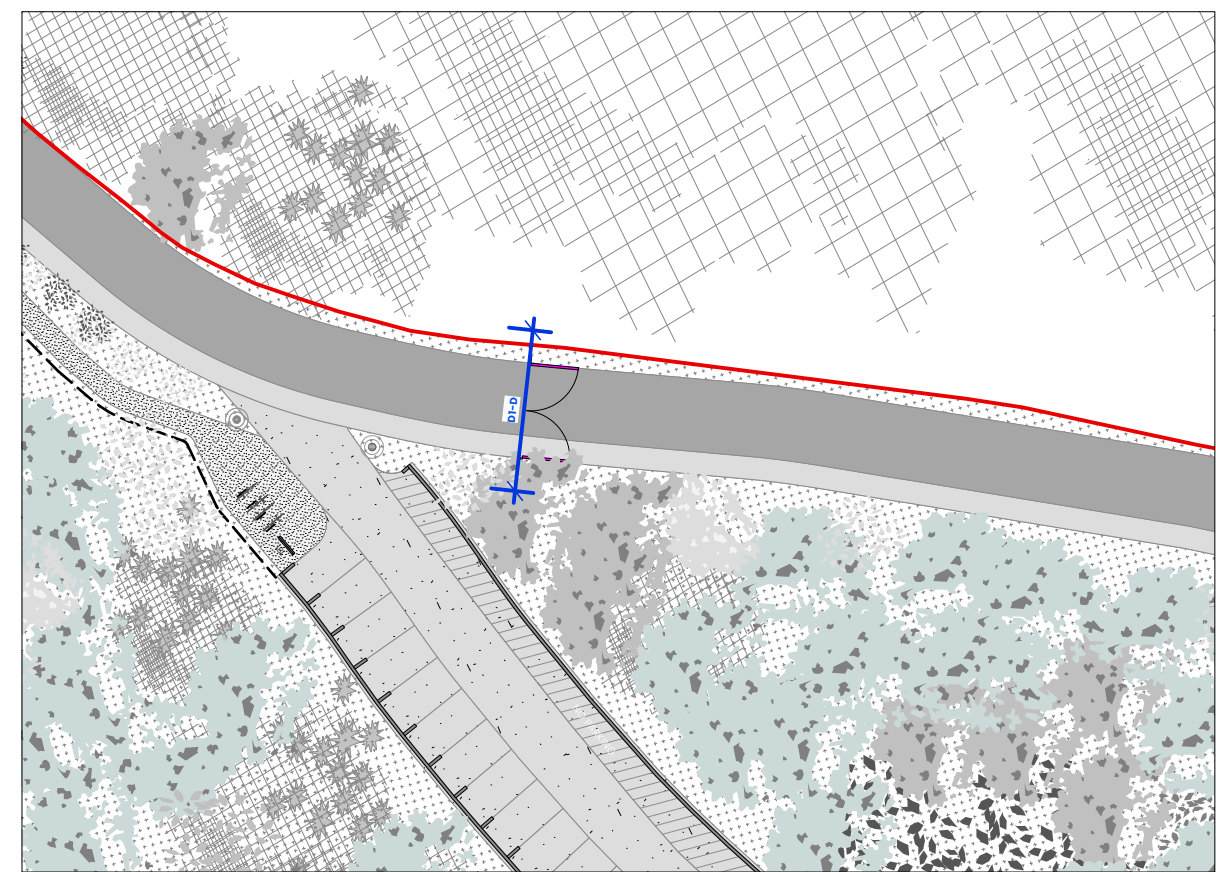
D01 Double Leaf Gate Elevation A-A1
Scale: 1:20



D01 Double Leaf Gate Elevation B-B1
Scale: 1:20



D02 Double Leaf Gate C1-C | Location
Scale: 1:500



D04 Double Leaf Gate D1-D | Location
Scale: 1:500

NOTES:
1. DO NOT SCALE FROM THIS DRAWING. ALWAYS WORK TO NOTED DIMENSIONS.
2. ALL SETTING OUT, LEVELS AND DIMENSIONS TO BE CHECKED ON SITE PRIOR TO THE INSTALLATION OF MATERIALS AND ANY DISCREPANCIES ARE TO BE BROUGHT TO THE ATTENTION OF THE CONTRACT ADMINISTRATOR IMMEDIATELY.
3. THIS DRAWING MUST BE READ WITH THE RELEVANT SPECIFICATION DOCUMENTS AND DETAIL DRAWINGS. ANY DISCREPANCIES MUST BE BROUGHT TO THE ATTENTION OF THE CONTRACT ADMINISTRATOR IMMEDIATELY.
4. THIS DRAWING IS COPYRIGHT PROTECTED AND MAY NOT BE REPRODUCED IN WHOLE OR PART WITHOUT WRITTEN AUTHORITY.
5. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.
6. NOTE DRAWING SUSTAINABILITY CODE SHOWN BELOW. DRAWING NOT TO BE USED FOR CONTRACTUAL AGREEMENT WITHOUT A1 STATUS.

THIS DRAWING WAS PLOTTED ON:
14/08/2025

| DATE | REV | ZONE | DESCRIPTION | CHK |
|------------|-----|------|---------------|-----|
| 05/08/2025 | P01 | | Draft Issue | CE |
| 14/08/25 | P02 | | Stage 4 issue | MDM |

KEY

- EXISTING GROUND CONDITIONS
- SUB BASE - TO ENGINEER'S DETAIL AND SPEC
- CONCRETE FOUNDATION - TO ENGINEER'S DETAIL AND SPECS
- CORTEN BOX SECTION POSTS 150 x 150 x 2600mm - STRUCTURAL ELEMENTS TO ENGINEER - SUBJECT TO FABRICATOR DETAIL - SPEC CLAUSE Q50/120.1
- GATE - CORTEN BOX SECTION WITH CORTEN WELD MESH INFILL & SHEET CORTEN PANEL - STRUCTURAL ELEMENTS TO ENGINEER - SUBJECT TO FABRICATOR DETAIL - SPEC CLAUSE Q50/120.1
- S5.0 MACADAM SURFACE - REFER TO DRAWING NO. 6000
- DROP DOWN FLOOR BOLT - FIXING AND SECURING MECHANISMS SUBJECT TO FURTHER DISCUSSION WITH CCC
- SLIDING BOLT AND PADLOCK - FIXING AND SECURING MECHANISMS SUBJECT TO FURTHER DISCUSSION WITH CCC
- HINGE - TO ENGINEER'S DETAIL AND SPEC
- FIXING BOLTS -TO ENGINEER'S DETAIL AND SPEC
- GATE SIDE PANEL - CORTEN BOX SECTION WITH CORTEN WELD MESH INFILL - STRUCTURAL ELEMENTS TO ENGINEER - SUBJECT TO FABRICATOR DETAIL - SPEC CLAUSE Q50/120.1

NOTE
SUBJECT TO ENGINEER REVIEW / COMMENT

NOTE
DESIGN INTENT - FINAL DIMS TO MANUFACTURER DETAIL



ORIGINATOR
W layerstudio
01625 523 157
manchester or
newcastle@layerstudio
MANCHESTER 80 Grove Street Studio 29
Willeslow
Cheshire
SK9 1DR
NEWCASTLE 39 High Bridge Works
Newcastle-upon-Tyne
NE1 1EW

Client
Cumberland Council

Project
The Iron Line
Millom, Cumbria

Drawing Title
D | Double Leaf Gate Detail

| | | | |
|------------|------------|----------|------------|
| Created By | Checked By | Scale | Sheet Size |
| CE | CL | As Noted | A1 |

| | | | | | | |
|----------------|------------|------------------|-------|-----------|------------|--------|
| Project Number | Originator | Volume | Level | File Type | Discipline | Number |
| 289 | LYR | XX-ZZ-DWG-L-6010 | | | | |

| | | |
|------------|--------|----------|
| Work Stage | Status | Revision |
| Stage 4 | S4 | P02 |