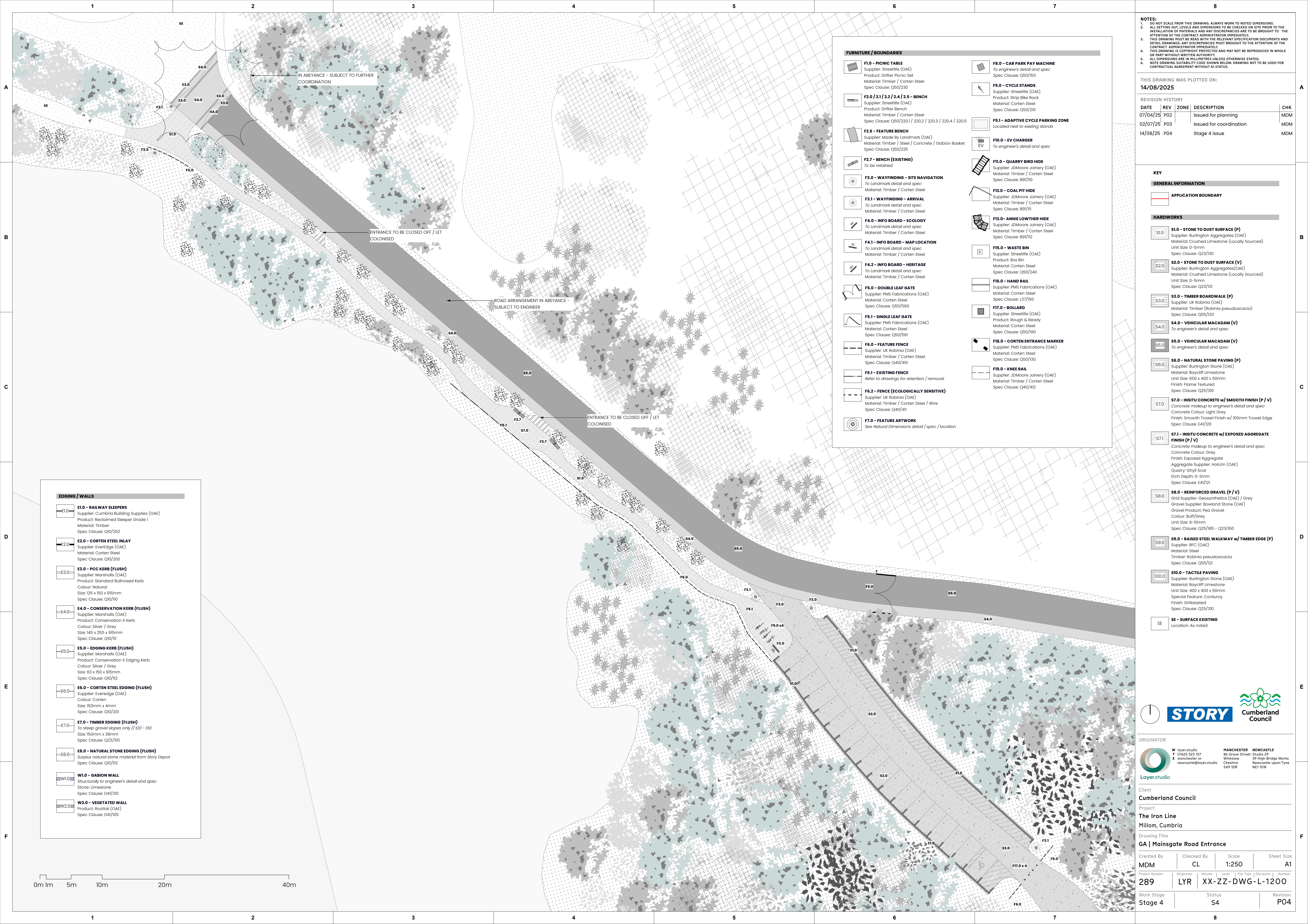




| EDGING / WALLS                                                                      |                                                                                                                                                                                  |
|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <b>E1.0 - RAILWAY SLEEPERS</b><br>Supplier: Cumbria Building Supplies (OAE)<br>Product: Reclaimed Sleeper Grade 1<br>Material: Timber<br>Spec Clause: Q10/202                    |
|  | <b>E2.0 - CORTEN STEEL INLAY</b><br>Supplier: Everedge (OAE)<br>Material: Corten Steel<br>Spec Clause: Q10/200                                                                   |
|  | <b>E3.0 - PCC KERB (FLUSH)</b><br>Supplier: Marshalls (OAE)<br>Product: Standard Bullnosed Kerb<br>Colour: Natural<br>Size: 125 x 150 x 915mm<br>Spec Clause: Q10/110            |
|  | <b>E4.0 - CONSERVATION KERB (FLUSH)</b><br>Supplier: Marshalls (OAE)<br>Product: Conservation X Kerb<br>Colour: Silver / Grey<br>Size: 145 x 255 x 915mm<br>Spec Clause: Q10/111 |
|  | <b>E5.0 - EDGING KERB (FLUSH)</b><br>Supplier: Marshalls (OAE)<br>Product: Conservation X Edging Kerb<br>Colour: Silver / Grey<br>Size: 63 x 150 x 915mm<br>Spec Clause: Q10/112 |
|  | <b>E6.0 - CORTEN STEEL EDGING (FLUSH)</b><br>Supplier: Everedge (OAE)<br>Colour: Corten<br>Size: 150mm x 4mm<br>Spec Clause: Q10/201                                             |
|  | <b>E7.0 - TIMBER EDGING (FLUSH)</b><br>To steep gravel slopes only // 120 - 130<br>Size: 150mm x 38mm<br>Spec Clause: Q23/310                                                    |
|  | <b>E8.0 - NATURAL STONE EDGING (FLUSH)</b><br>Surplus natural stone material from Story Depot<br>Spec Clause: Q10/113                                                            |
|  | <b>W1.0 - GABION WALL</b><br>Structurally to engineer's detail and spec<br>Stone: Limestone<br>Spec Clause: D41/210                                                              |
|  | <b>W2.0 - VEGETATED WALL</b><br>Product: Rootlok (OAE)<br>Spec Clause: D41/105                                                                                                   |

| FURNITURE / BOUNDARIES                                                                |                                                                                                                                                                                                  |
|---------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    | <b>F1.0 - PICNIC TABLE</b><br>Supplier: Streetlife (OAE)<br>Product: Drifter Picnic Set<br>Material: Timber / Corten Steel<br>Spec Clause: Q50/230                                               |
|    | <b>F2.0 / 2.1 / 2.2 / 2.4 / 2.5 - BENCH</b><br>Supplier: Streetlife (OAE)<br>Product: Drifter Bench<br>Material: Timber / Corten Steel<br>Spec Clause: Q50/220.1 / 220.2 / 220.3 / 220.4 / 220.5 |
|    | <b>F2.6 - FEATURE BENCH</b><br>Supplier: Made By Landmark (OAE)<br>Material: Timber / Steel / Concrete / Gabion Basket<br>Spec Clause: Q50/225                                                   |
|    | <b>F2.7 - BENCH (EXISTING)</b><br>To be retained                                                                                                                                                 |
|    | <b>F3.0 - WAYFINDING - SITE NAVIGATION</b><br>To Landmark detail and spec<br>Material: Timber / Corten Steel                                                                                     |
|    | <b>F3.1 - WAYFINDING - ARRIVAL</b><br>To Landmark detail and spec<br>Material: Timber / Corten Steel                                                                                             |
|    | <b>F4.0 - INFO BOARD - ECOLOGY</b><br>To Landmark detail and spec<br>Material: Timber / Corten Steel                                                                                             |
|    | <b>F4.1 - INFO BOARD - MAP LOCATION</b><br>To Landmark detail and spec<br>Material: Timber / Corten Steel                                                                                        |
|    | <b>F4.2 - INFO BOARD - HERITAGE</b><br>To Landmark detail and spec<br>Material: Timber / Corten Steel                                                                                            |
|    | <b>F5.0 - DOUBLE LEAF GATE</b><br>Supplier: PMS Fabrications (OAE)<br>Material: Corten Steel<br>Spec Clause: Q50/560                                                                             |
|    | <b>F5.1 - SINGLE LEAF GATE</b><br>Supplier: PMS Fabrications (OAE)<br>Material: Corten Steel<br>Spec Clause: Q50/561                                                                             |
|    | <b>F6.0 - FEATURE FENCE</b><br>Supplier: UK Robinia (OAE)<br>Material: Timber / Corten Steel<br>Spec Clause: Q40/410                                                                             |
|  | <b>F6.1 - EXISTING FENCE</b><br>Refer to drawings for retention / removal                                                                                                                        |
|  | <b>F6.2 - FENCE (ECOLOGICALLY SENSITIVE)</b><br>Supplier: UK Robinia (OAE)<br>Material: Timber / Corten Steel / Wire<br>Spec Clause: Q40/411                                                     |
|  | <b>F7.0 - FEATURE ARTWORK</b><br>See Natural Dimensions detail / spec / location                                                                                                                 |
|    | <b>F8.0 - CAR PARK PAY MACHINE</b><br>To engineer's detail and spec<br>Spec Clause: Q50/150                                                                                                      |
|    | <b>F8.0 - CYCLE STANDS</b><br>Supplier: Streetlife (OAE)<br>Product: Strip Bike Rack<br>Material: Corten Steel<br>Spec Clause: Q50/210                                                           |
|    | <b>F8.1 - ADAPTIVE CYCLE PARKING ZONE</b><br>Located next to existing stands                                                                                                                     |
|    | <b>F10.0 - EV CHARGER</b><br>EV<br>To engineer's detail and spec                                                                                                                                 |
|    | <b>F11.0 - QUARRY BIRD HIDE</b><br>Supplier: JDMoore Joinery (OAE)<br>Material: Timber / Corten Steel<br>Spec Clause: B91/110                                                                    |
|    | <b>F12.0 - COAL PIT HIDE</b><br>Supplier: JDMoore Joinery (OAE)<br>Material: Timber / Corten Steel<br>Spec Clause: B91/111                                                                       |
|    | <b>F13.0 - ANNIE LOWTHER HIDE</b><br>Supplier: JDMoore Joinery (OAE)<br>Material: Timber / Corten Steel<br>Spec Clause: B91/112                                                                  |
|    | <b>F15.0 - WASTE BIN</b><br>Supplier: Streetlife (OAE)<br>Product: Box Bin<br>Material: Corten Steel<br>Spec Clause: Q50/240                                                                     |
|    | <b>F16.0 - HAND RAIL</b><br>Supplier: PMS Fabrications (OAE)<br>Material: Corten Steel<br>Spec Clause: L37/150                                                                                   |
|    | <b>F17.0 - BOLLARD</b><br>Supplier: Streetlife (OAE)<br>Product: Rough & Ready<br>Material: Corten Steel<br>Spec Clause: Q50/190                                                                 |
|    | <b>F18.0 - CORTEN ENTRANCE MARKER</b><br>Supplier: PMS Fabrications (OAE)<br>Material: Corten Steel<br>Spec Clause: Q50/130                                                                      |
|    | <b>F19.0 - KNEE RAIL</b><br>Supplier: JDMoore Joinery (OAE)<br>Material: Timber / Corten Steel<br>Spec Clause: Q40/412                                                                           |

- NOTES:
- DO NOT SCALE FROM THIS DRAWING. ALWAYS WORK TO NOTED DIMENSIONS.
  - 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.
  - 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.
  - THIS DRAWING IS COPYRIGHT PROTECTED AND MAY NOT BE REPRODUCED IN WHOLE OR PART WITHOUT WRITTEN AUTHORITY.
  - ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.
  - NOTE DRAWING SUSTAINABILITY CODE SHOWN BELOW. DRAWING NOT TO BE USED FOR CONTRACTUAL AGREEMENT WITHOUT AT STATUS.

THIS DRAWING WAS PLOTTED ON:

14/08/2025

| REVISION HISTORY | DATE     | REV | ZONE | DESCRIPTION             | CHK |
|------------------|----------|-----|------|-------------------------|-----|
|                  | 07/04/25 | P02 |      | Issued for planning     | MDM |
|                  | 02/07/25 | P03 |      | Issued for coordination | MDM |
|                  | 14/08/25 | P04 |      | Stage 4 issue           | MDM |

#### KEY

##### GENERAL INFORMATION

 APPLICATION BOUNDARY

##### HARDWORKS

|                                                                                       |                                                                                                                                                                                                                                                                                 |
|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    | <b>S1.0 - STONE TO DUST SURFACE (P)</b><br>Supplier: Burlington Aggregates (OAE)<br>Material: Crushed Limestone (Locally Sourced)<br>Unit Size: 0-5mm<br>Spec Clause: Q23/130                                                                                                   |
|    | <b>S2.0 - STONE TO DUST SURFACE (V)</b><br>Supplier: Burlington Aggregates(OAE)<br>Material: Crushed Limestone (Locally Sourced)<br>Unit Size: 0-5mm<br>Spec Clause: Q23/131                                                                                                    |
|    | <b>S3.0 - TIMBER BOARDWALK (P)</b><br>Supplier: UK Robinia (OAE)<br>Material: Timber (Robinia pseudoacacia)<br>Spec Clause: Q55/120                                                                                                                                             |
|    | <b>S4.0 - VEHICULAR MACADAM (V)</b><br>To engineer's detail and spec                                                                                                                                                                                                            |
|    | <b>S5.0 - VEHICULAR MACADAM (V)</b><br>To engineer's detail and spec                                                                                                                                                                                                            |
|    | <b>S6.0 - NATURAL STONE PAVING (P)</b><br>Supplier: Burlington Stone (OAE)<br>Material: Baycliff Limestone<br>Unit Size: 600 x 400 x 50mm<br>Finish: Flame Textured<br>Spec Clause: Q25/310                                                                                     |
|    | <b>S7.0 - INSITU CONCRETE w/ SMOOTH FINISH (P / V)</b><br>Concrete makeup to engineer's detail and spec<br>Concrete Colour: Light Grey<br>Finish: Smooth Trowel Finish w/ 100mm Trowel Edge<br>Spec Clause: E41/120                                                             |
|  | <b>S7.1 - INSITU CONCRETE w/ EXPOSED AGGREGATE FINISH (P / V)</b><br>Concrete makeup to engineer's detail and spec<br>Concrete Colour: Grey<br>Finish: Exposed Aggregate<br>Aggregate Supplier: Holcim (OAE)<br>Quarry: Ghyll Scar<br>Etch Depth: 0-2mm<br>Spec Clause: E41/121 |
|  | <b>S8.0 - REINFORCED GRAVEL (P / V)</b><br>Grid Supplier: Geosynthetics (OAE) / Grey<br>Gravel Supplier: Bowland Stone (OAE)<br>Gravel Product: Pea Gravel<br>Colour: Buff/Grey<br>Unit Size: 6-10mm<br>Spec Clause: Q25/185 - Q23/160                                          |
|  | <b>S8.1 - RAISED STEEL WALKWAY w/ TIMBER EDGE (P)</b><br>Supplier: BFC (OAE)<br>Material: Steel<br>Timber: Robinia pseudoacacia<br>Spec Clause: Q55/121                                                                                                                         |
|  | <b>S10.0 - TACTILE PAVING</b><br>Supplier: Burlington Stone (OAE)<br>Material: Baycliff Limestone<br>Unit Size: 400 x 400 x 50mm<br>Special Feature: Corduroy<br>Finish: Gritblasted<br>Spec Clause: Q25/310                                                                    |
|  | <b>SE - SURFACE EXISTING</b><br>Location: As noted                                                                                                                                                                                                                              |



|                                                                                       |                                                                                                |
|---------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|
| ORIGINATOR                                                                            |                                                                                                |
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| Client                                                                                |                                                                                                |
| Cumberland Council                                                                    |                                                                                                |
| Project                                                                               |                                                                                                |
| The Iron Line                                                                         |                                                                                                |
| Millom, Cumbria                                                                       |                                                                                                |
| Drawing Title                                                                         |                                                                                                |
| GA   Mainsgate Road Entrance                                                          |                                                                                                |
| Created By                                                                            | Checked By                                                                                     |
| MDM                                                                                   | CL                                                                                             |
| Scale                                                                                 | Sheet Size                                                                                     |
| 1:250                                                                                 | A1                                                                                             |
| Project Number                                                                        | Originator                                                                                     |
| 289                                                                                   | LYR                                                                                            |
| Volume                                                                                | Level                                                                                          |
| XX-ZZ-DWG-L-1200                                                                      |                                                                                                |
| File Type                                                                             | Discipline                                                                                     |
|                                                                                       |                                                                                                |
| Number                                                                                |                                                                                                |
|                                                                                       |                                                                                                |
| Work Stage                                                                            | Status                                                                                         |
| Stage 4                                                                               | S4                                                                                             |
|                                                                                       | Revision                                                                                       |
|                                                                                       | P04                                                                                            |