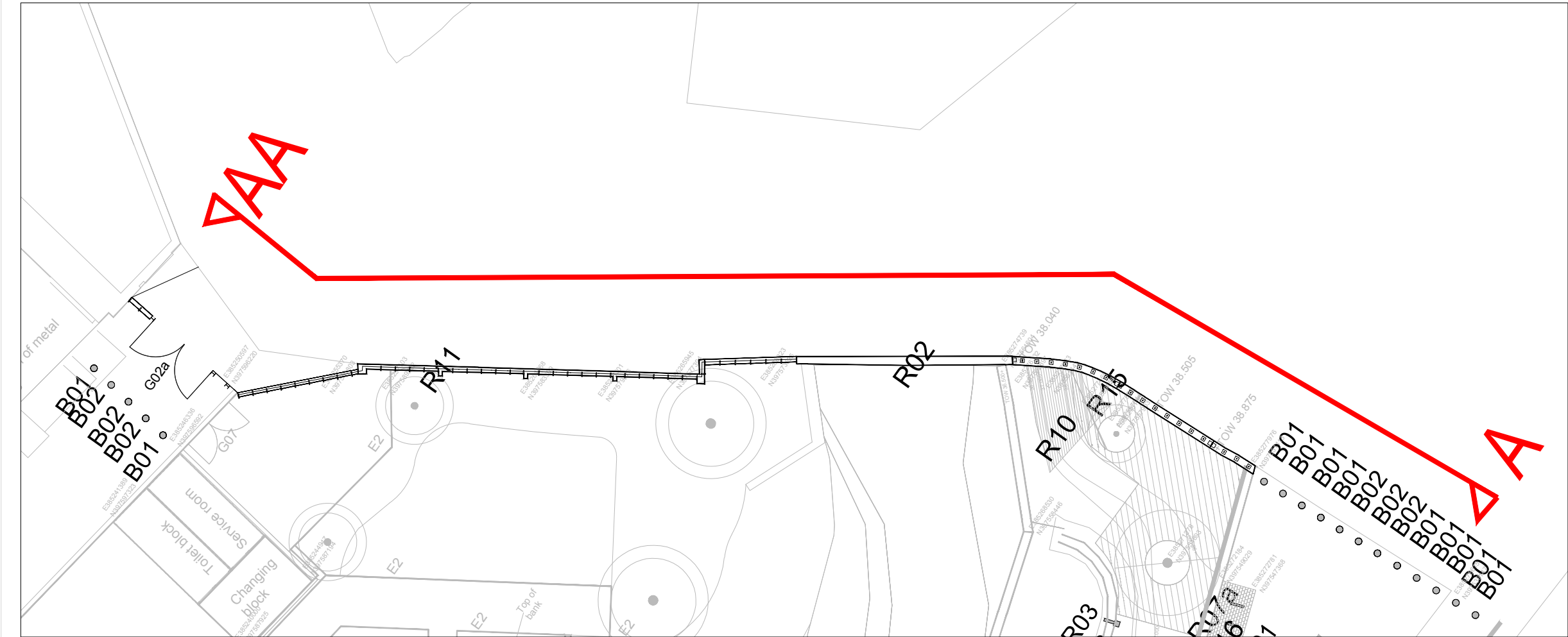
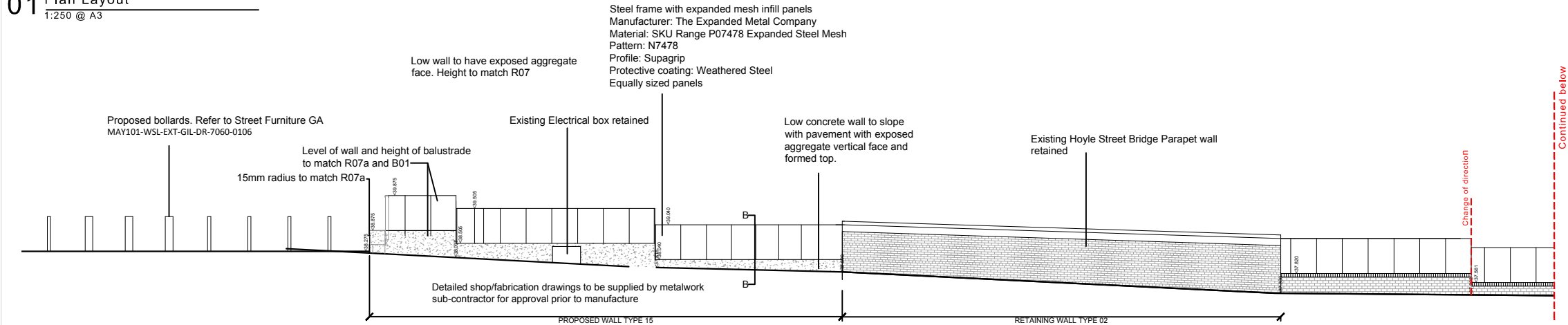
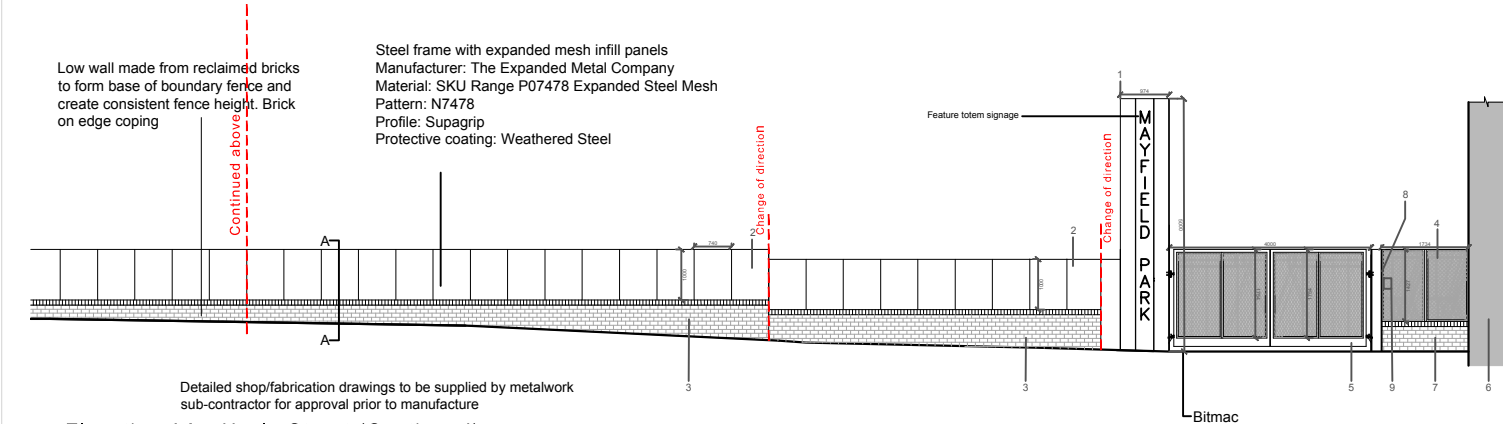




01 Plan Layout  
1:250 @ A3



02 Elevation AA - Hoyle Street  
1:150 @ A3



02 Elevation AA - Hoyle Street (Continued)  
1:150 @ A3

| rev | comments                                   | by | date       |
|-----|--------------------------------------------|----|------------|
| 01  | First issue - for approval                 | NB | 13.10.2021 |
| 02  | Updates in line with SEW comments 22.10.21 | NB | 22.10.21   |
|     |                                            |    |            |
|     |                                            |    |            |
|     |                                            |    |            |
|     |                                            |    |            |
|     |                                            |    |            |
|     |                                            |    |            |
|     |                                            |    |            |
|     |                                            |    |            |

Notes

- Do not scale from drawing, use figured dimensions only.
- All dimensions to be checked onsite.
- This drawing to be read in conjunction with all other Gillespies drawings and specifications.

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- Totem signage column circa 5m x 974mm weathered steel sheet with industrial laser cut font signage lettering - final sigange font and wayfinding by others
- Fence - Steel frame with expanded mesh infill
- Existing brick wall to be reduced in height and to receive brick on edge coping. Bricks to be reused from existing coping.
- Steel expanded steel mesh infill panels  
Manufacturer: The Expanded Metal Company  
Material: SKU Range P07478 Expanded Steel Mesh  
Pattern: N7478  
Profile: Supagrip  
Protective coating: Weathered Steel
- Vehicle double leaf gates. Steel frame and structure with steel bottom frame and steel expanded steel mesh infill panels.
- Mayfield depot and existing brick arch structure
- Low brick wall made from reclaimed bricks to form base of boundary fence
- H Beam - connection detail to fence to be detailed by metalwork subcontractor
- Magnetic lock with fob reader plates/digital keypads (on entry) and push button pad (on exit) to be detailed by contractor / engineer. Power supply and data to be provided by others.

NOTE: All metalwork shown is indicative to show design intent. For final details refer to metalwork subcontractor drawings.

Project  
Mayfield Park

Drawing  
Hoyle Street Gate and Boundary Treatment  
Design Intent  
(Sheet 02 of 02)

| Date           | Scale         | Drawn | Checked  |
|----------------|---------------|-------|----------|
| 12/10/21       | As shown @ A3 | NB    | JG       |
| Drawing status |               |       | Revision |
| S4             |               |       | 02       |

Drawing number  
MAY101-WSL-EXT-GIL-DR-7030-0210

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