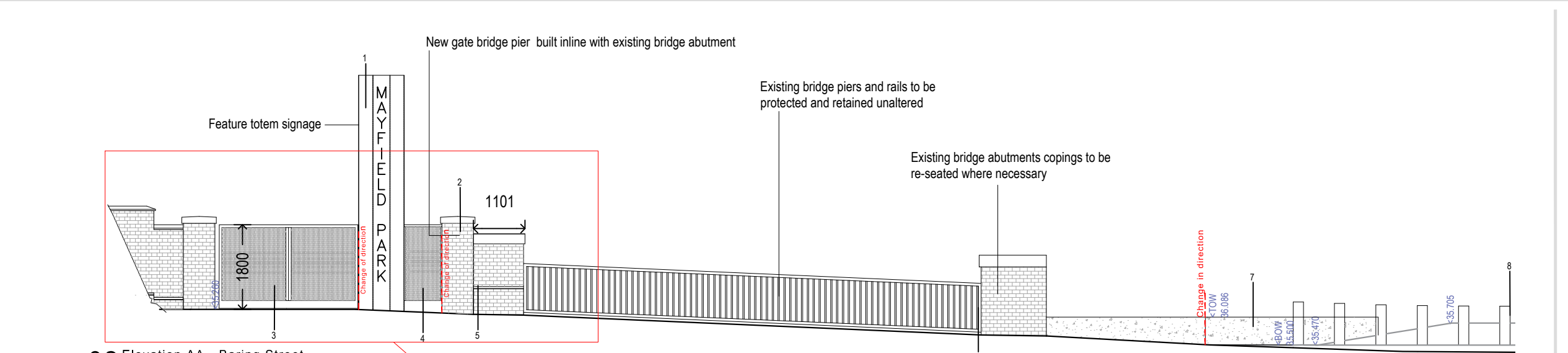
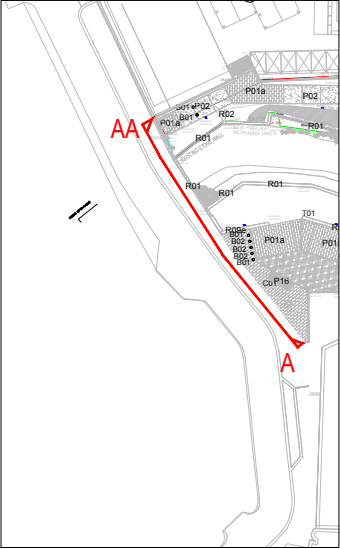
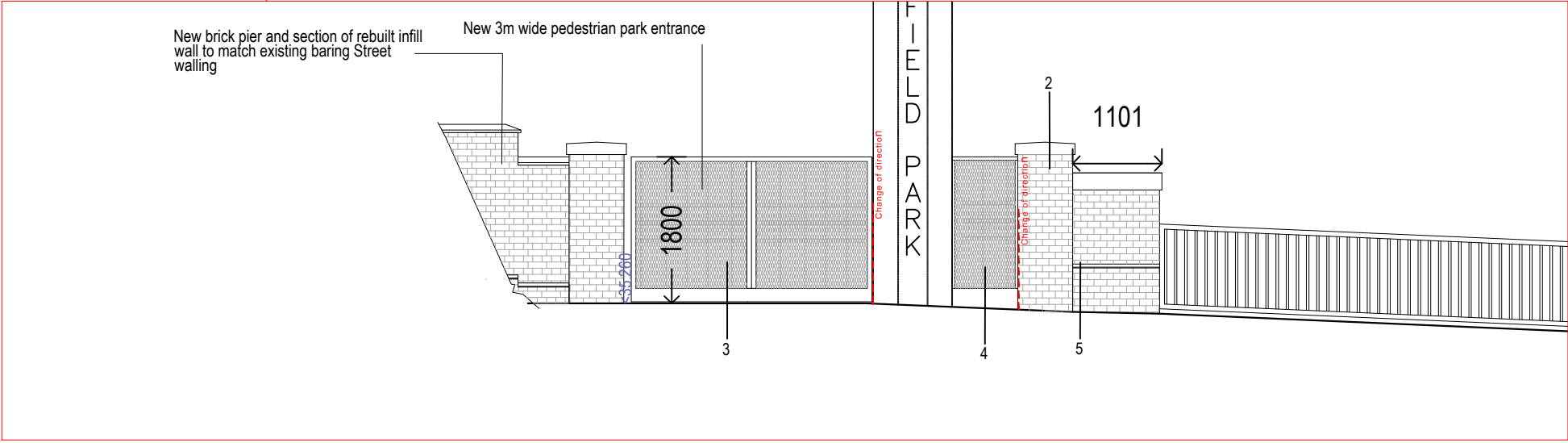




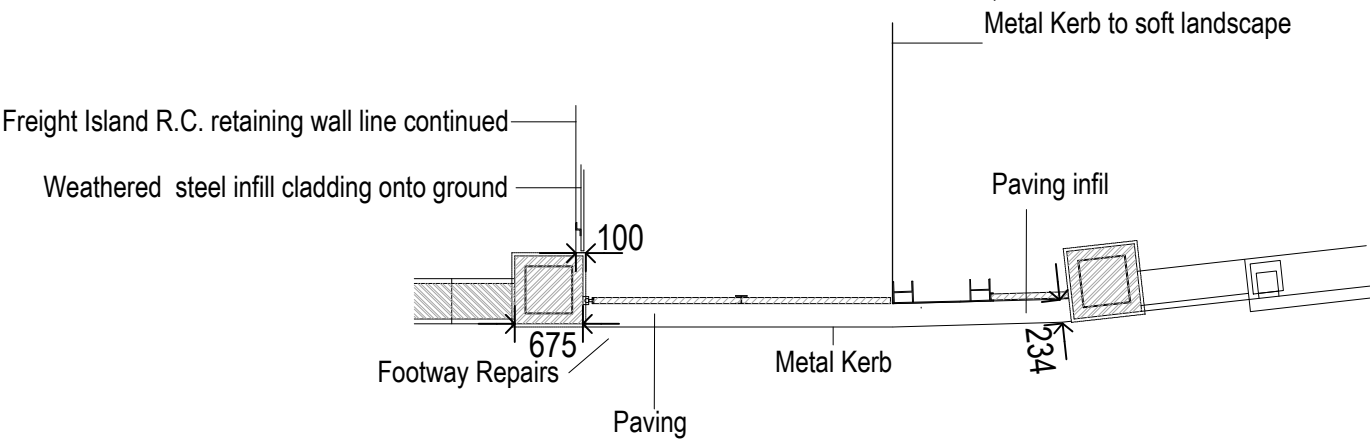
02 Elevation AA - Baring Street
1:100 @ A3



01 Location Plan
NTS @ A3



03 Elevation (AA Detail) - Baring Street Entrance
1:75 @ A3



03 Plan (AA Detail) - Baring Street Entrance
1:75 @ A3

rev	comments	by	date
01	Issued for comment	JG	23.10.21
-	-	-	-

- 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
 - Brick pier with concrete coping, staffordshire blue brickwork to match existing at Baring Street. Brickpier to incorporate weathered steel I beam, gate to be hung off beam
 - Pedestrian single leaf gates. Weathered steel frame and structure with weathered steel bottom frame and steel expanded steel mesh infill panels. Motorised hinge, to be designed and fixed as per fabricators specification
 - Screen infill Panel-Weathered steel frame with weathered steel bottom skirt infill panels to include Weathered steel expanded mesh
Manufacturer: The Expanded Metal Company
Material: SKU Range P07478 Expanded Steel Mesh
Pattern: N7478
Profile: Supagrip
 - Existing Bridge Abutments to be left with copings re seated where necessary.
 - Existing bridge railings to be left
 - Retaining low concrete wall R09e -Low Concrete wall utilised for seating
 - PAS68 Bollards - Type 01 and 02 retractable and fixed bollards. Manufacturer: ATG Access Ltd. Sleeve Material: Mild Steel, hot dipped galvanised. Finish- Polyester Powder Coated, colour: RAL 7021, Height above ground: 998mm

Project

Mayfield Park

Drawing

Baring Street Gate and Boundary Treatment
Design Intent

Date	Scale	Drawn	Checked
23.10.21	As shown @ A3	NB	JG
Drawing status			Revision
S4			01

Drawing number

MAY101-WSL-EXT-GIL-DR-7030-0211

Client

P. P. O'CONNOR
61 Mosley Rd
Trafford Park
Stretford
Manchester
M17 1NB

GILLESPIES
Westgate House, 44 Hale Road, WA14 2EX
P 0161 928 7715 E design.manchester@gillespies.co.uk