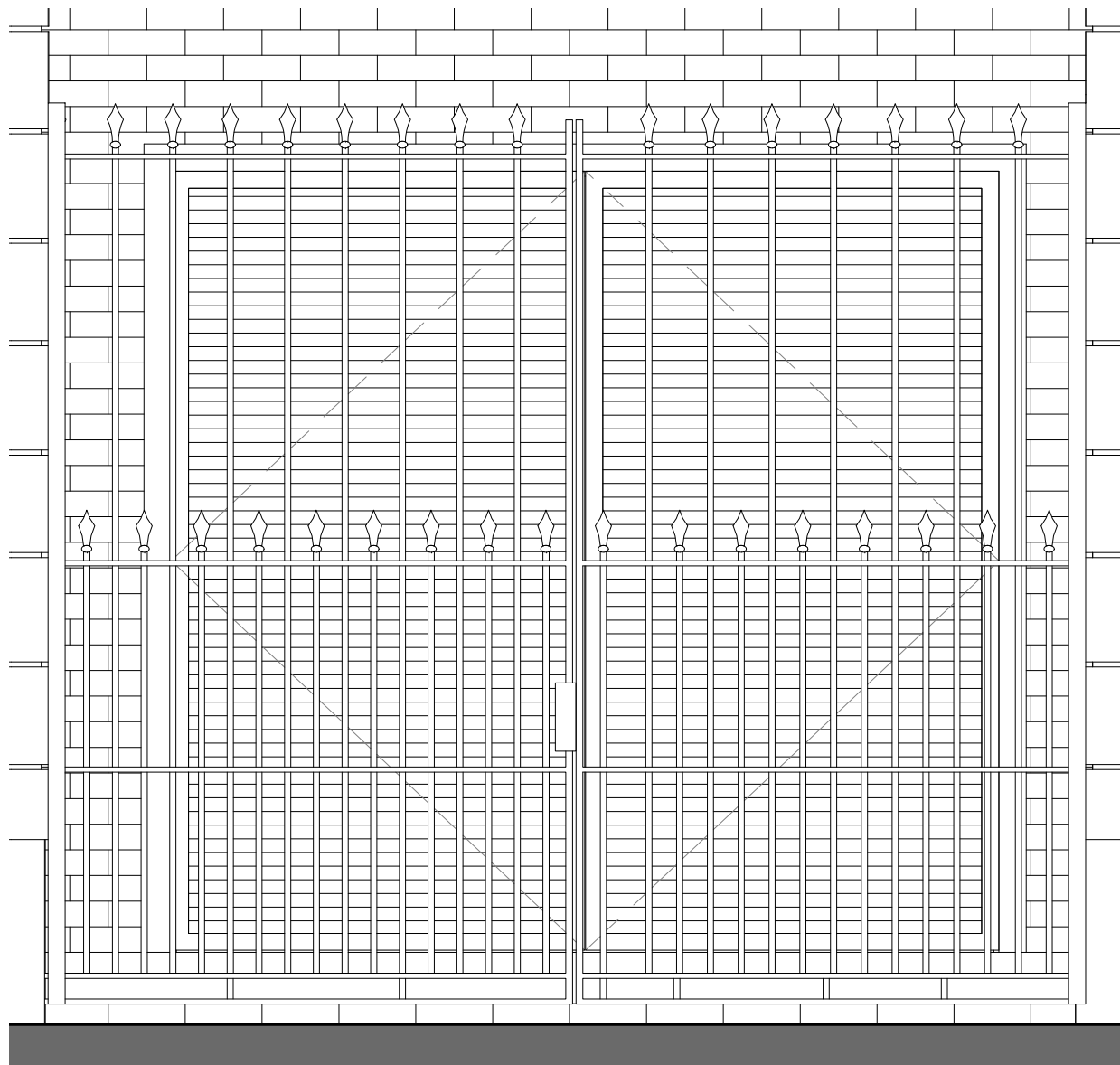


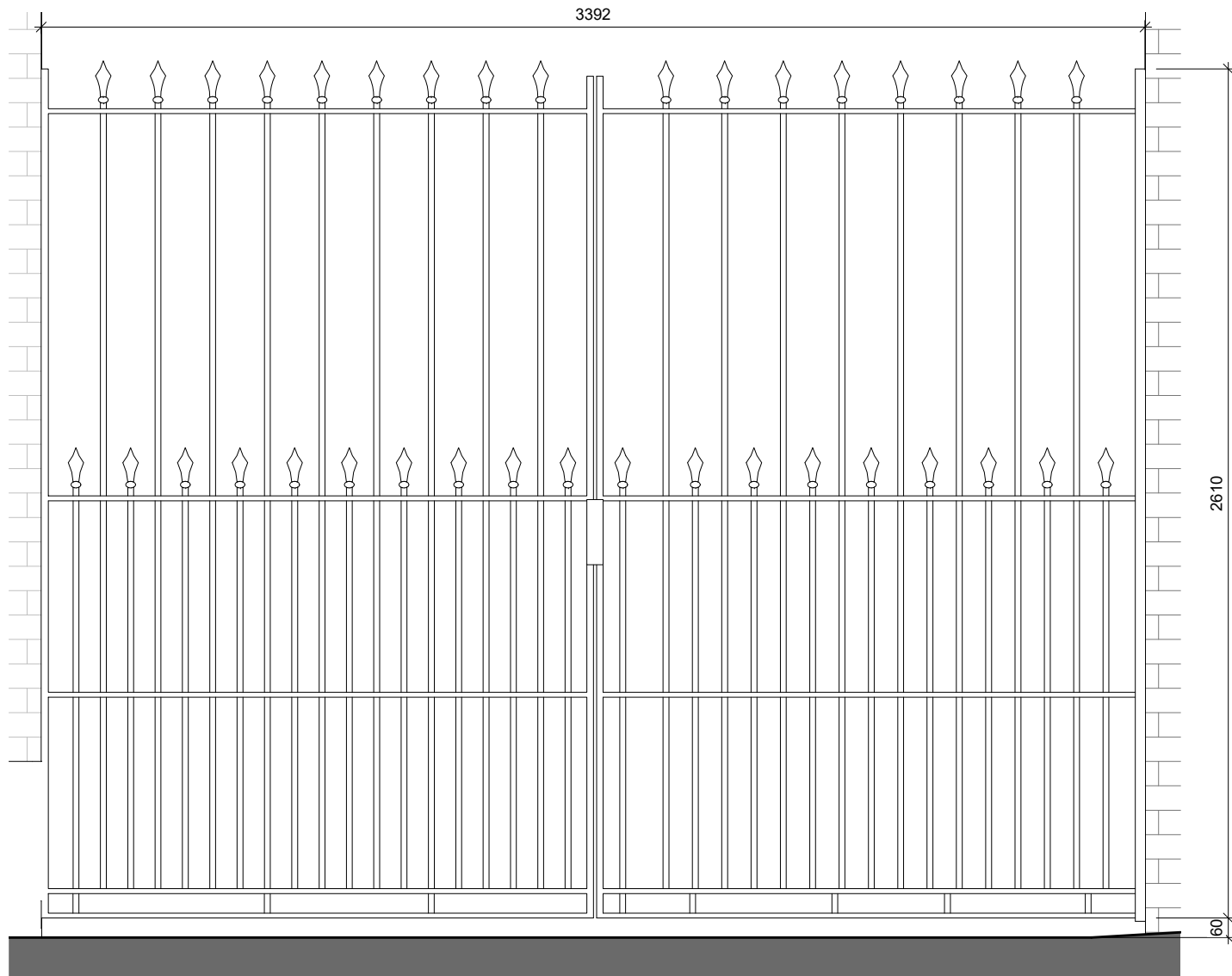
GENERAL NOTES

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED
2. ALL LEVELS ARE IN METRES UNLESS OTHERWISE STATED
3. DIMENSIONS ARE NOT TO BE SCALED FROM THE DRAWING
4. ALL WORK TO BE CARRIED OUT IN ACCORDANCE WITH THE CURRENT EDITION OF THE BUILDING REGULATIONS 1985 (INCLUDING AMENDMENTS) AND ALL RELEVANT BRITISH STANDARDS/CODES OF PRACTICE
5. CONTRACTOR IS RESPONSIBLE FOR THE CORRECT SETTING OUT OF THE WORKS ON SITE. ALL DIMENSIONS TO BE CHECKED PRIOR TO FABRICATION OF MATERIALS
6. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT DRAWINGS AND SPECIFICATIONS
7. THIS DRAWING SHALL NOT BE DUPLICATED WITHOUT THE EXPRESS WRITTEN PERMISSION OF BEECH DESIGN AND BUILD LIMITED



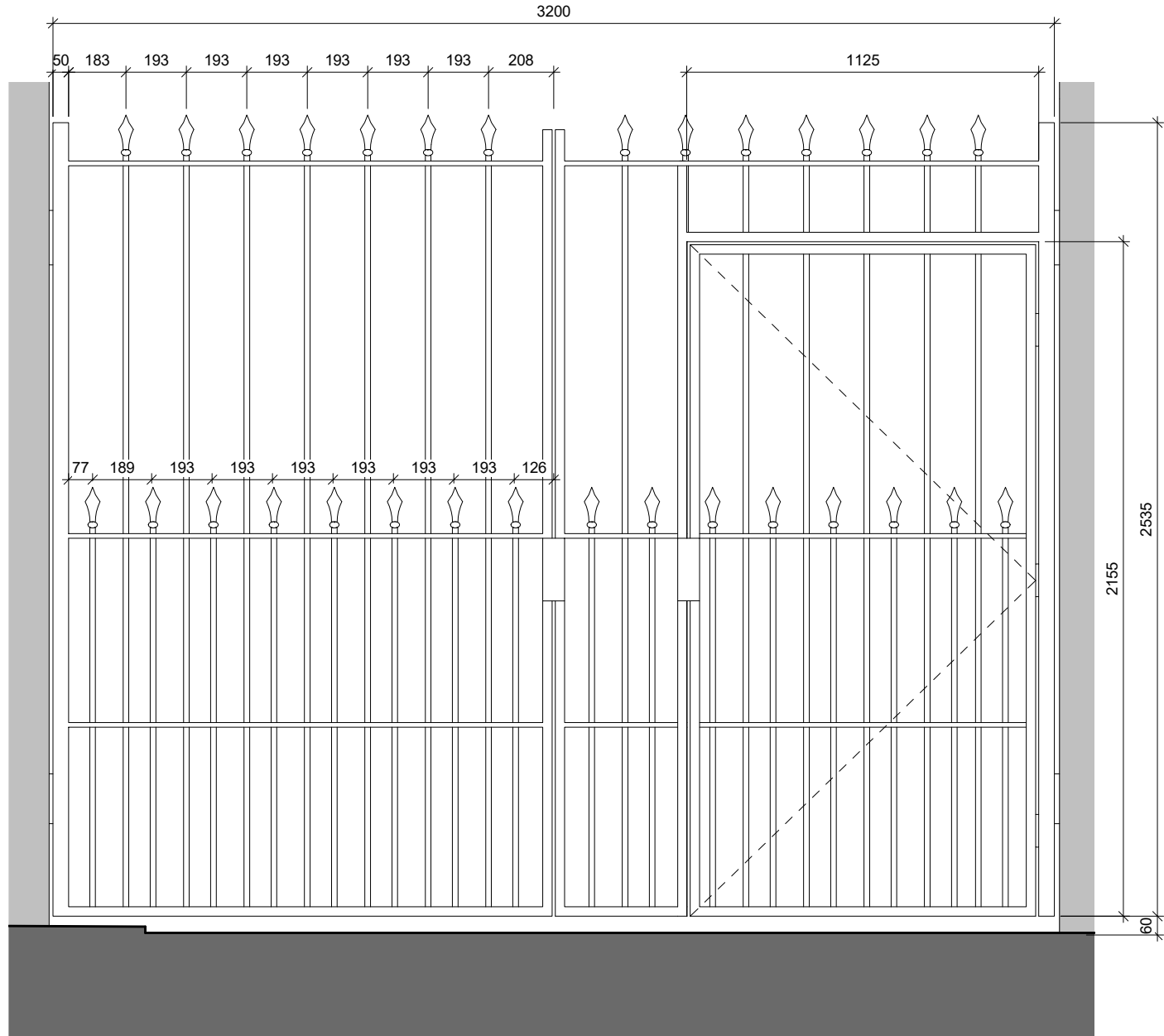
1 | New Imitation of Existing Gate - Sub-Station
1 : 20

New gate to imitate existing Bloom St. Gate (5). Painted black with central locking mechanism.



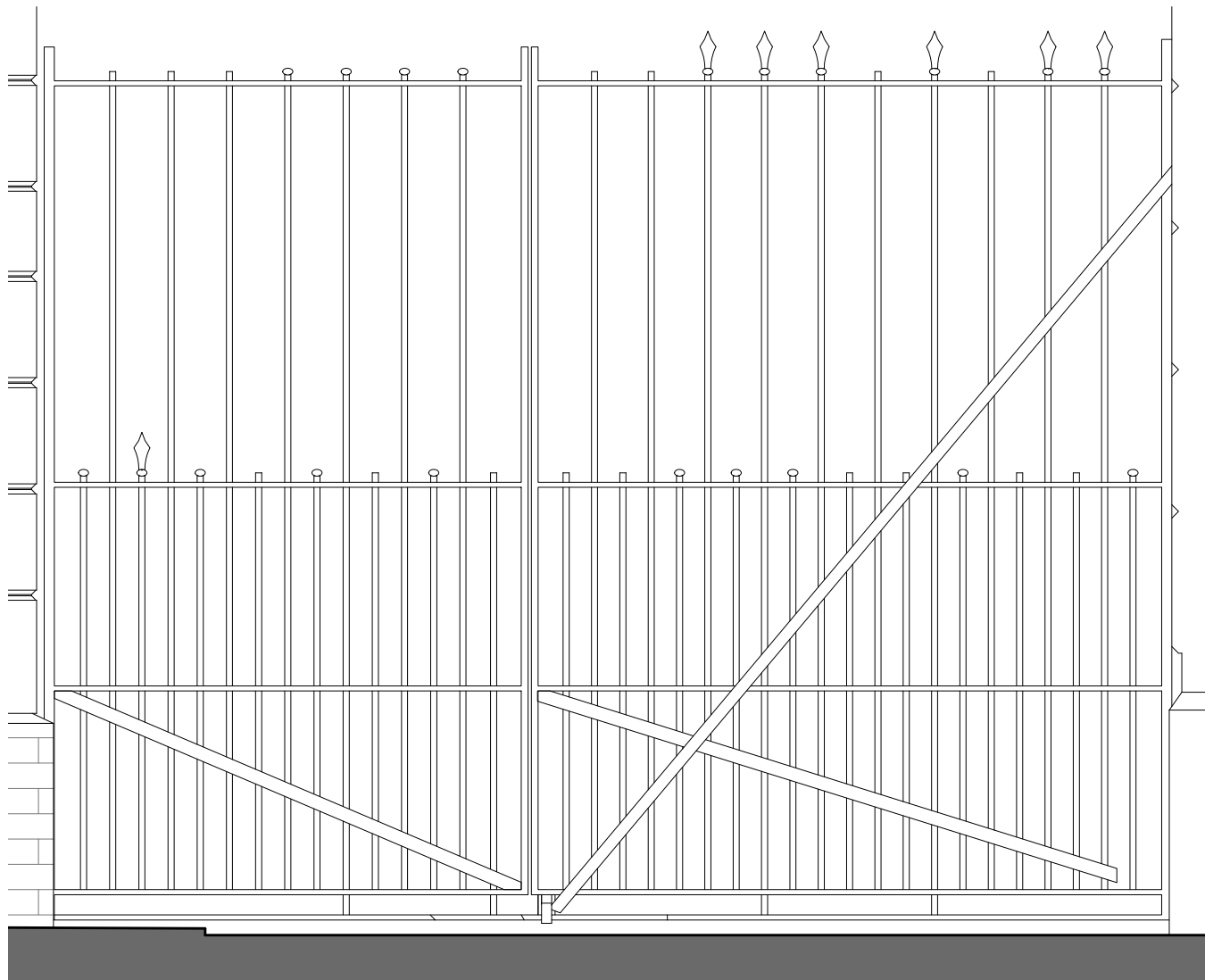
2 | New Imitation of Existing Gate - Richmond St.
1 : 20

New gate to imitate existing Bloom St. Gate (5). Painted black with central locking mechanism.



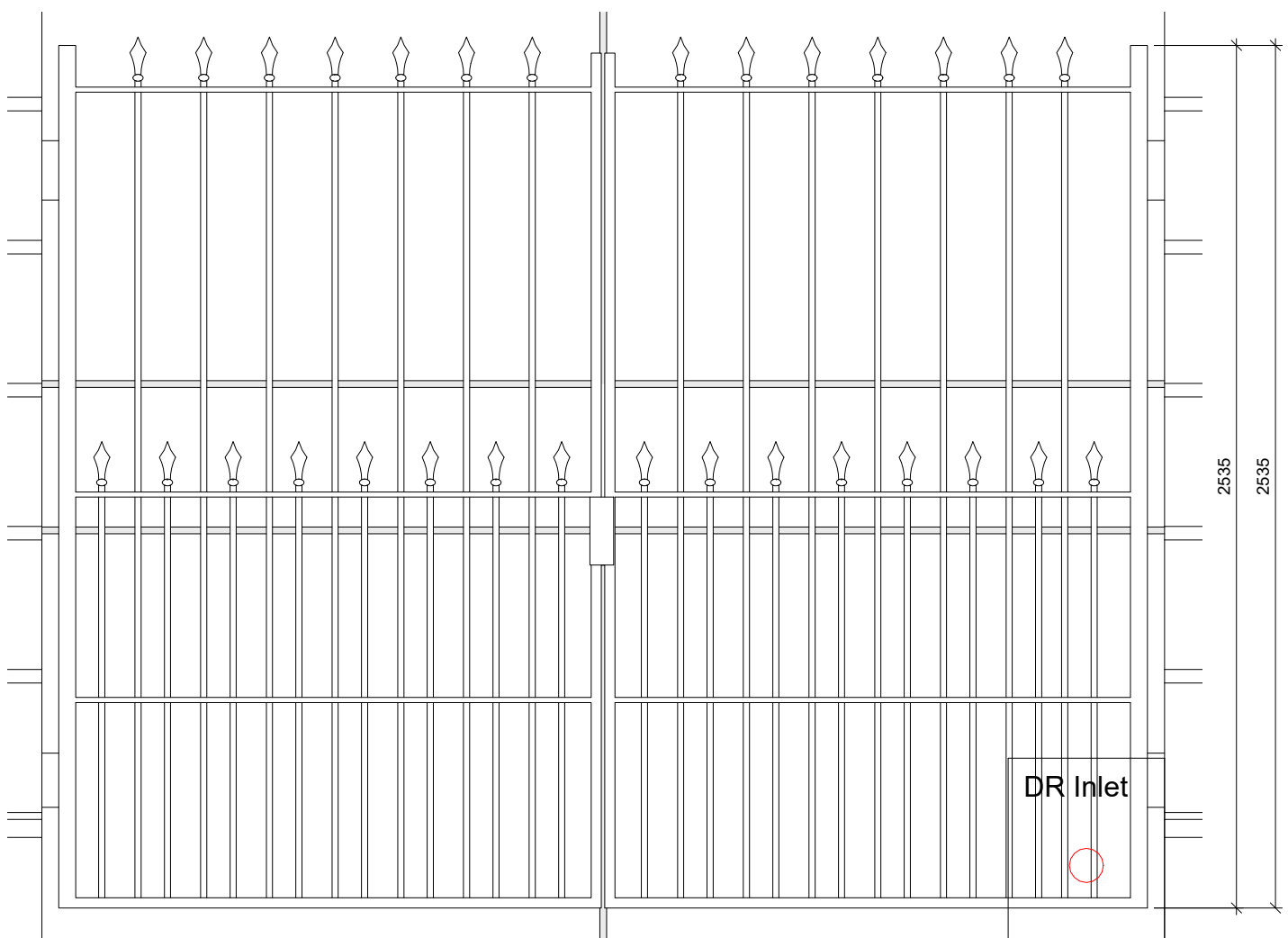
3 | New Imitation of Existing Gate (with pedestrian access) - Bloom St.
1 : 20

New gate to imitate existing Bloom St. Gate (5). Painted black with central locking mechanism for vehicle and in-built DDA compliant pedestrian access gate with maglock and self-closing mechanism connected to callpoint system, specified by M&E consultant.



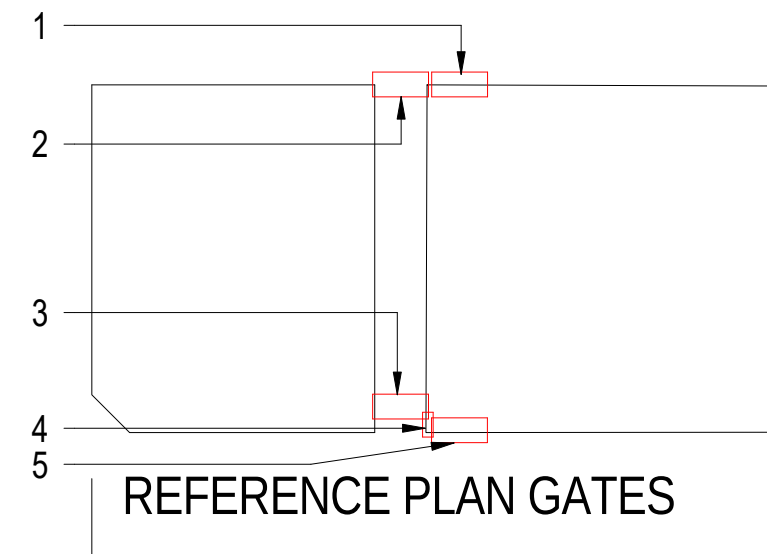
4 | Existing Refurbished Gate - Bloom St.
1 : 20

Existing iron work gate to be made good, vandalised rails to be straightened and fixed with materials similar to existing. Failed paint and rust removed and gate to be re-painted black and hinge mechanism fixed. Gate to be affixed open in current/ former open position.



5 | New Imitation of Existing Gate - Bloom St.
1 : 20

New gate to imitate existing Bloom St. Gate (5). Painted black fixed shut and fitted between reveals to former Bloom St. building opening. Dry Riser Inlet to be surface mounted to step in front of gate, lower rail in localised area to be adjusted to fit inlet into building and through Curtain wall behind gate.



REFERENCE PLAN GATES

Contractor to provide method statement for works and confirm and agree all measurements, fixing locations and existing gate dimensions on site prior to production of, or works to any gates.

B ISSUED FOR APPROVAL NP 10.06.22
A ISSUED FOR APPROVAL NP 11.05.22

Rev Description By Date



PICCADILLY WAREHOUSE

PROJECT:

IRONWORK GATES
ALLEYWAY

DRAWING TITLE:

APPROVAL

DRAWING STATUS: NP

DRAWN: NP CHECKED: NP

SCALE @ A1: As indicated DATE: 18.03.22

013-MDB-PW-XX-EL-A-0003 B
DRAWING NUMBER: REV