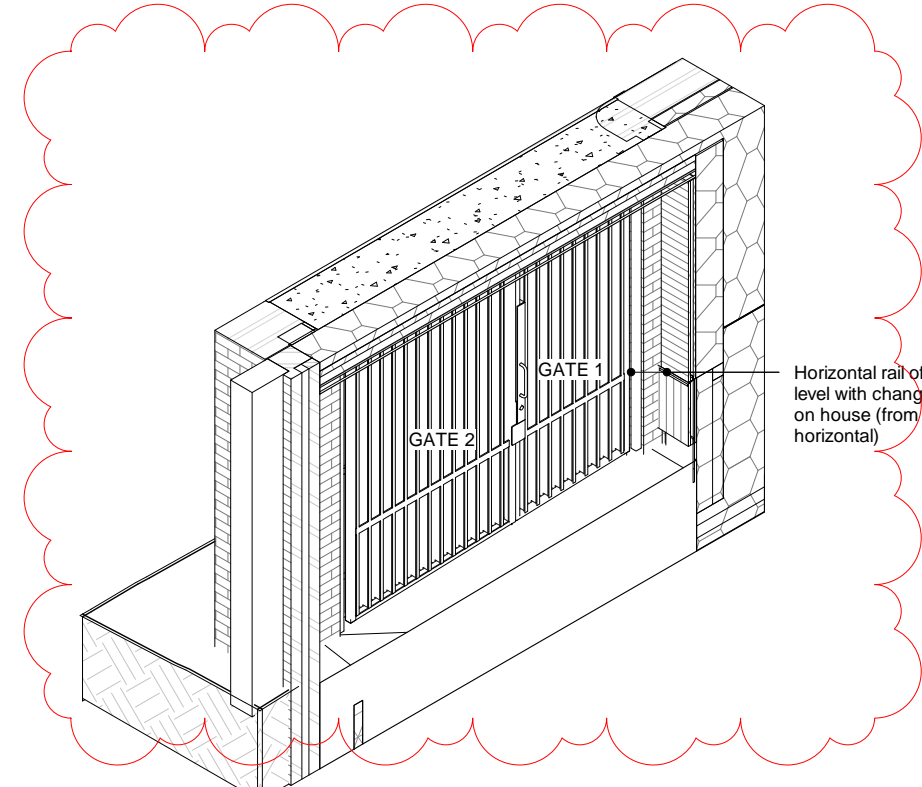


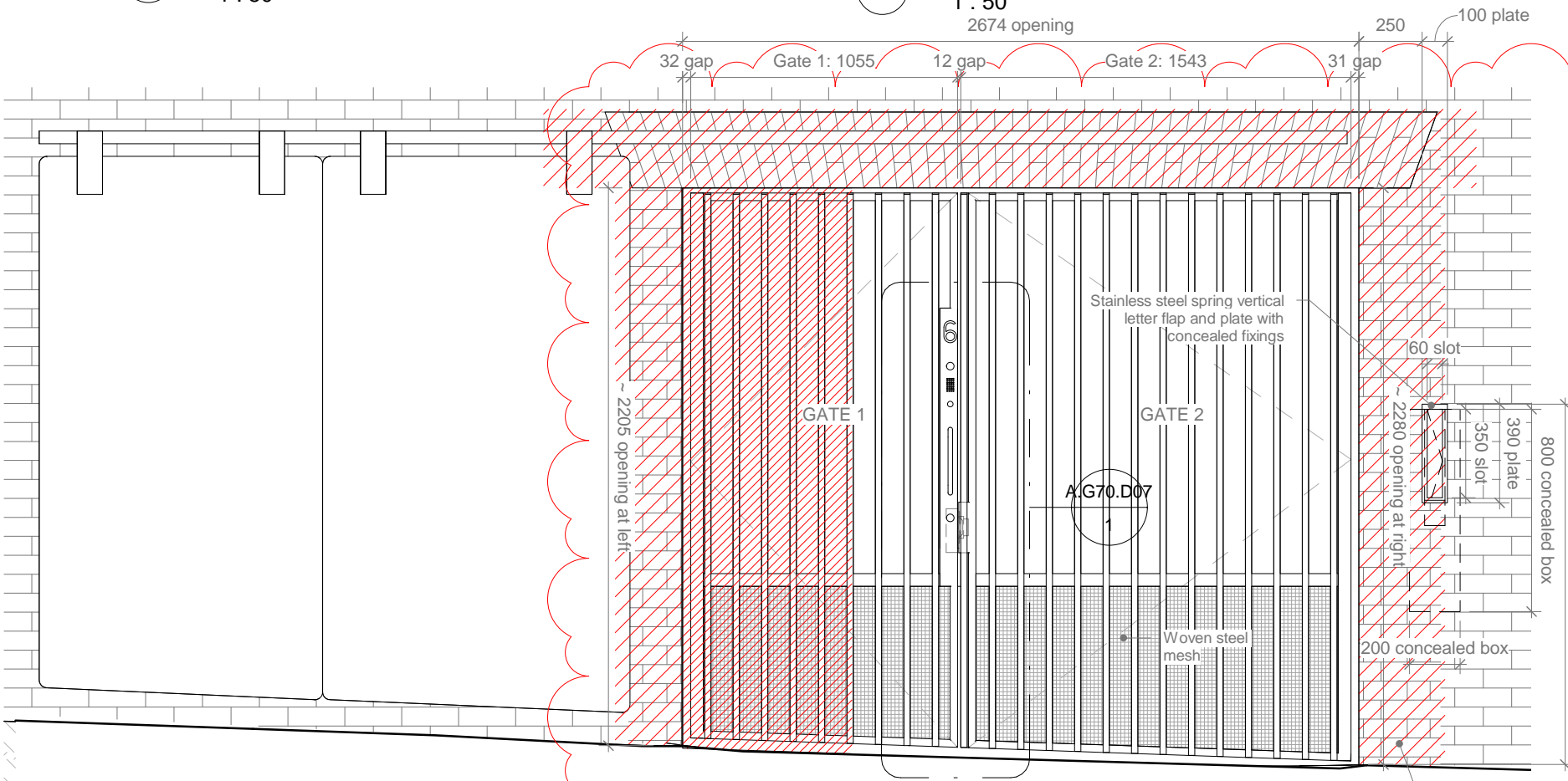
3 Entrance gate front isometric
1 : 50



4 Entrance gate rear isometric
1 : 50

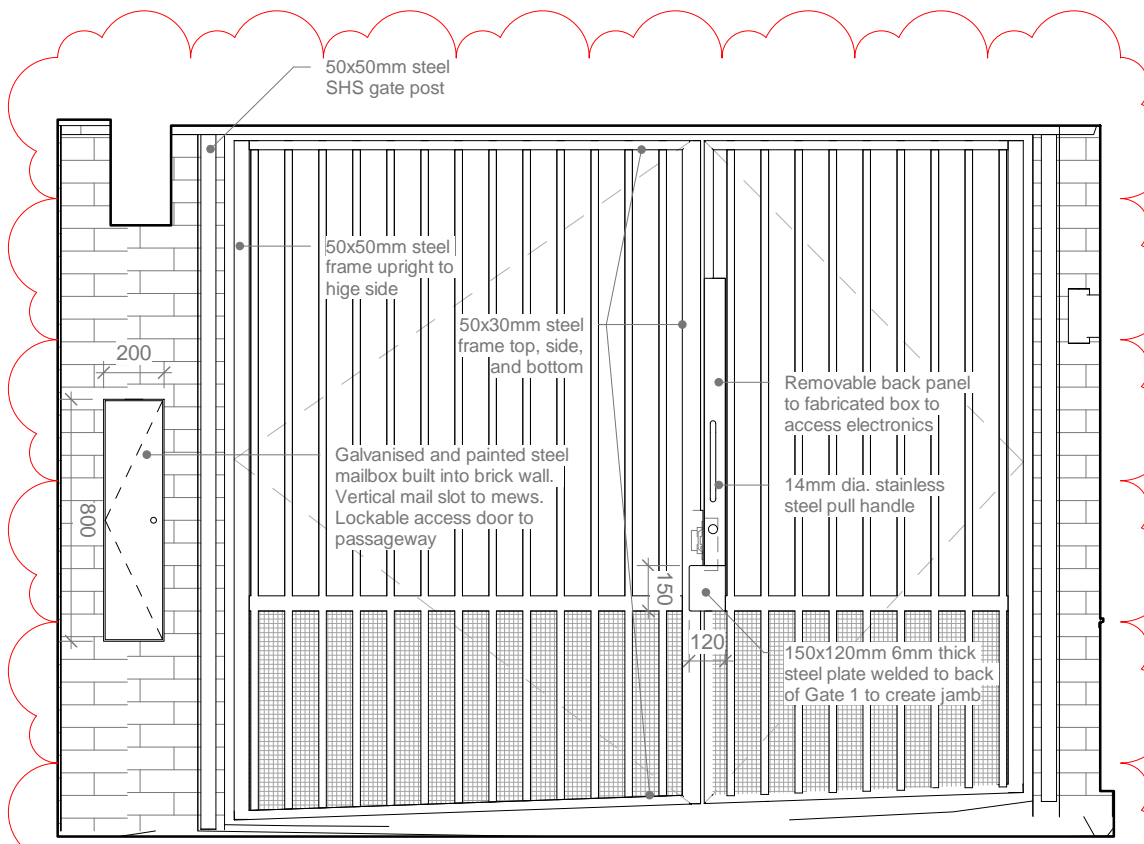
Horizontal rail of gate to be level with change in cladding on house (from vertical to horizontal)

To be read in conjunction with A.G70.D05, D06 and D07



1 Entrance gate front elevation
1 : 25

Bottom of gates angled to match slope of mews
Dimensions TBC by contractor on site
Rigid template TBA by architect



2 Entrance gate rear elevation
1 : 25

1. Use figured dimensions only
2. Do not scale from this drawing
3. All dimensions to be checked on site and the Architect to be informed of any discrepancies before construction commences
4. All references to drawings refer to current revision of that drawing.
5. Structural and services information shown is indicative only. Refer to consultants' drawings for details and setting out.
6. All work and materials to be in accordance with current applicable statutory legislation and to comply with all relevant codes of practice and British and European standards

Rev	Description	Date	Author	Checker
A	Issue to timber cladding manufacturer	17.02.2017	AW	AW
B	Production information for bill of quantities	20.02.2017	LF	AW
C	Tender revisions	17.05.2017	AW	LD
D	Construction issue. Inc: plaster instead of fair faced concrete, lighting and electrical updates, gridline E moved, under-slab ins changed,	01.12.2017	AW	JB
E	Living room sockets and switches moved, Front gate updated	NOT ISSUED	AW	JB

Project: 442cm 6 Camden Mews
Subject: Entrance gate arrangements
Scale: 1 : 25
Creation Date: 01/19/17

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Project	Disc. Package. Drawing	Stage	REV
0442	A.G70.D01	5	E

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