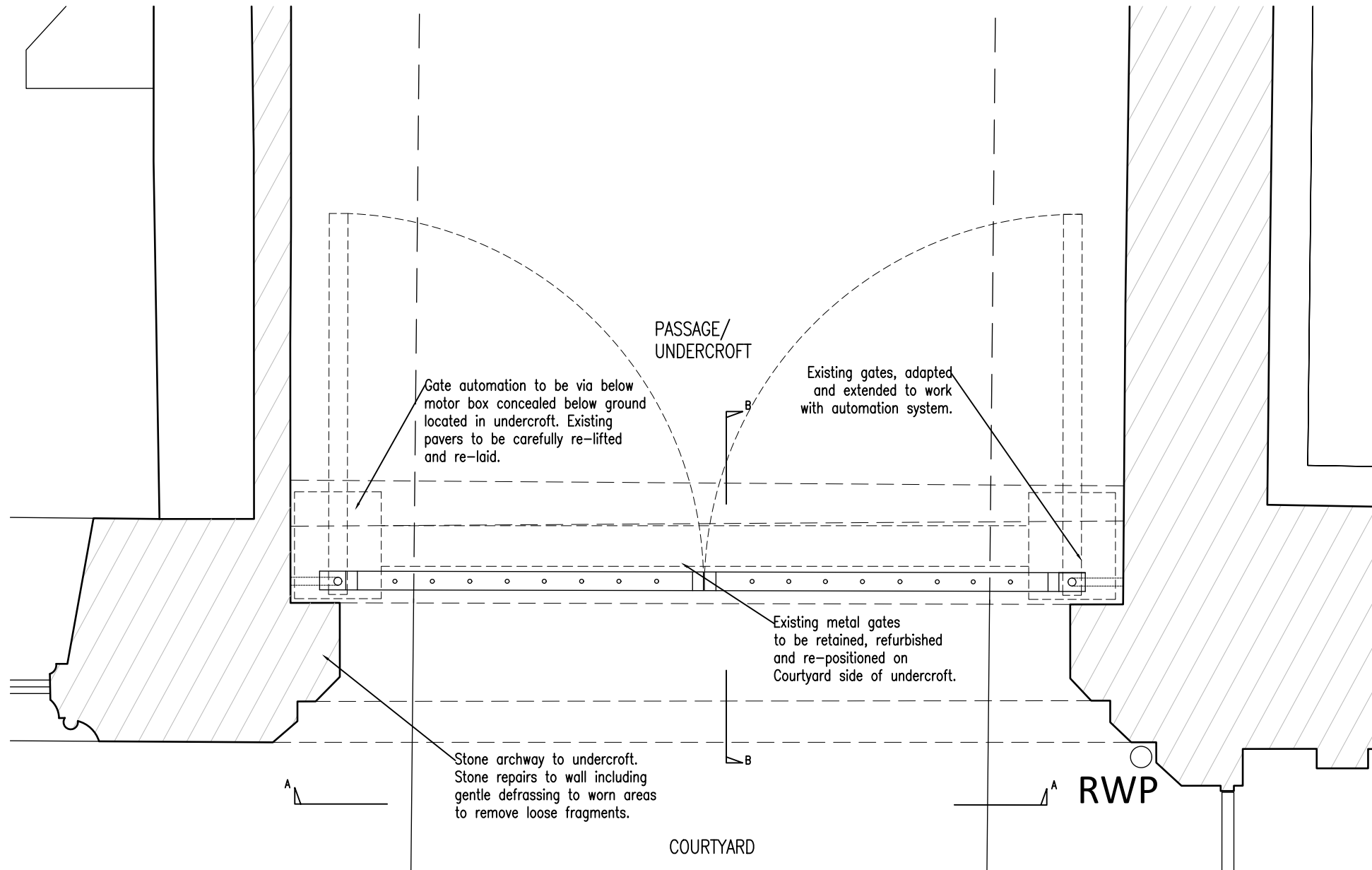
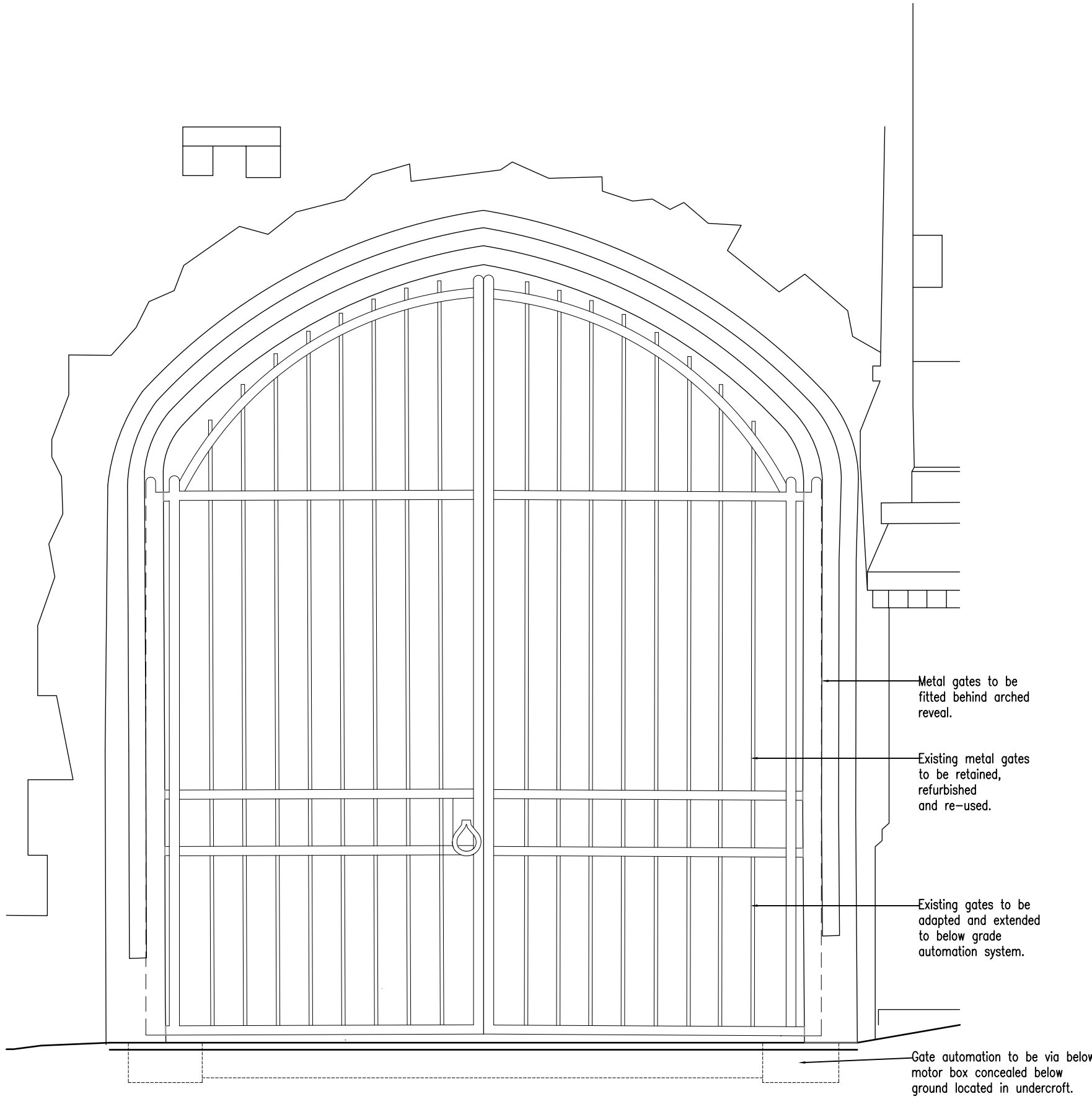


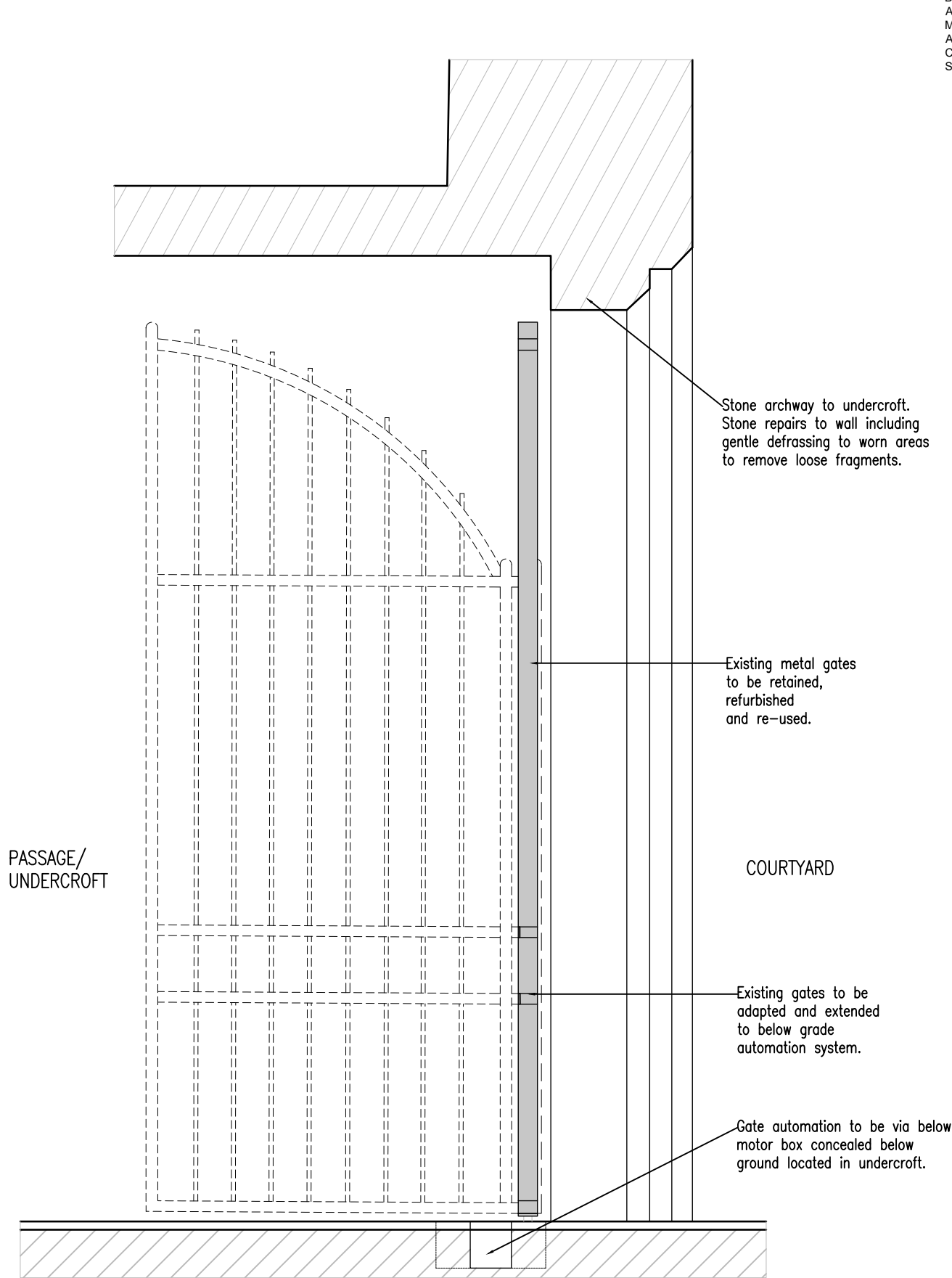
- NOTES
- Existing metal gates retained, refurbished and re-positioned.
  - Gates to be adapted to facilitate automation system.
  - Gates to be carefully integrated inside stone arch within passage.
  - Automation system to consist of a motor box installed below ground level to specialist manufactures detail.
  - High level hinge point required for gate to be carefully fixed into existing stonework.



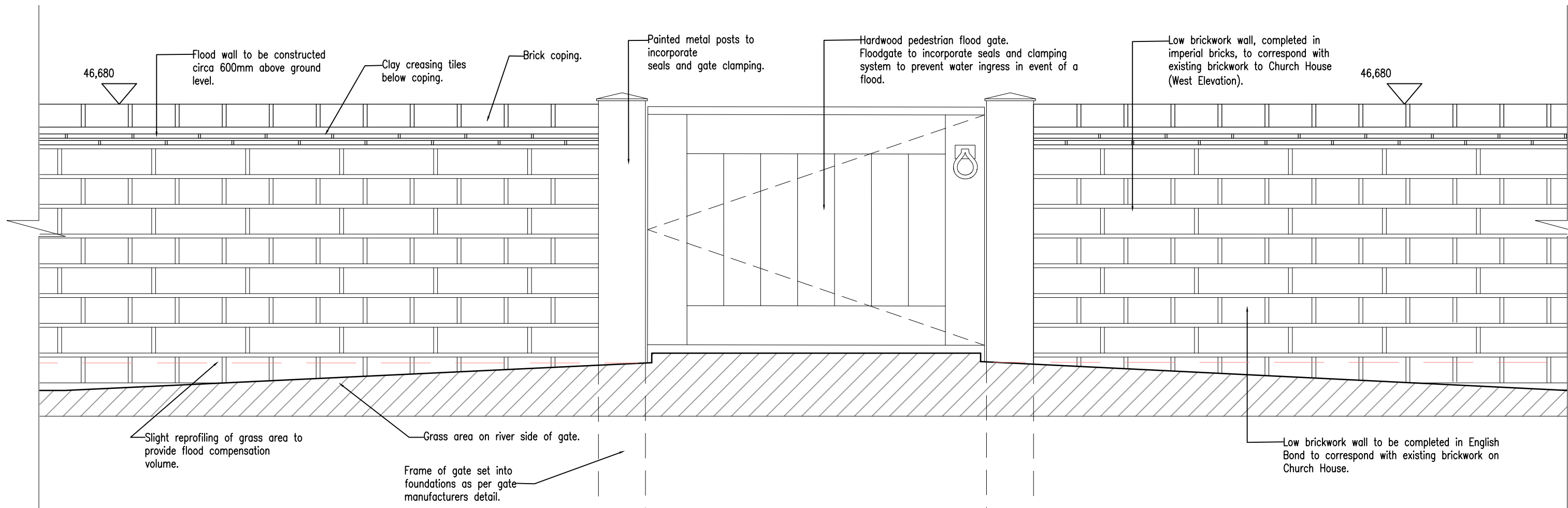
PLAN OF ENTRANCE GATES, SCALE 1:20



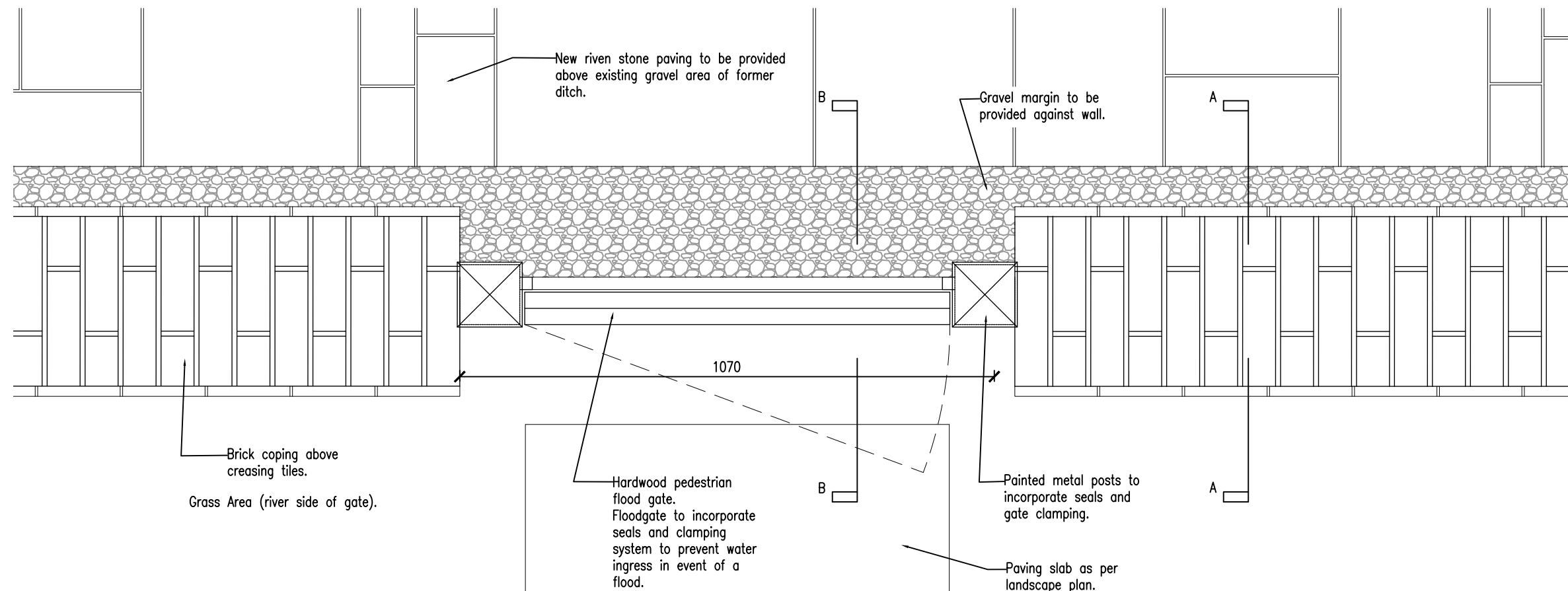
ELEVATION OF ENTRANCE GATES AA, SCALE 1:20



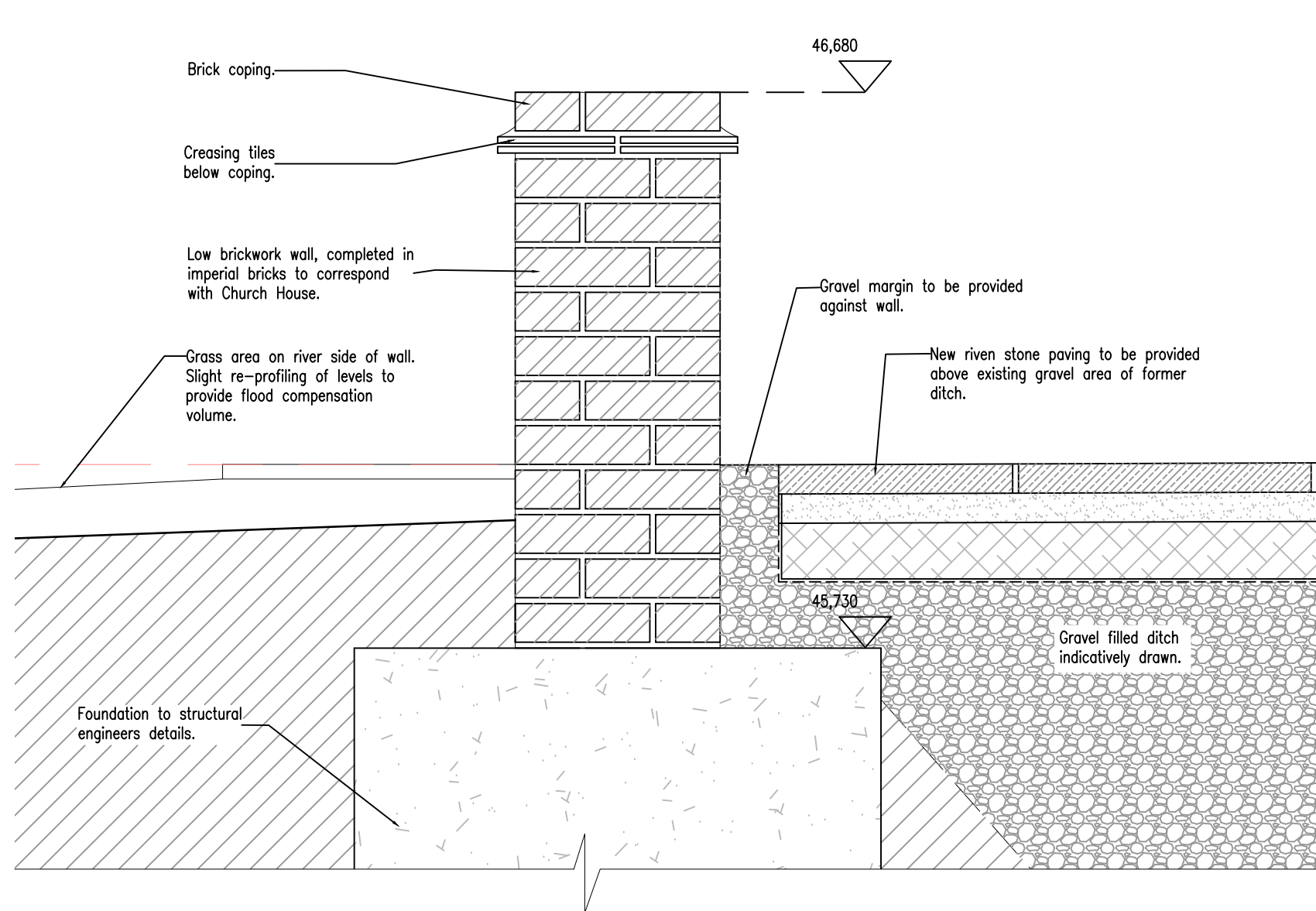
SECTION OF ENTRANCE GATES BB, SCALE 1:20



ELEVATION OF FLOOD WALL AND FLOOD GATES, SCALE 1:10.



PLAN OF FLOOD WALL AND FLOOD GATES, SCALE 1:10.



SECTION OF FLOOD WALL AND FLOOD GATE, SCALE 1:10.

- NOTES
- Hardwood pedestrian floodgates by Flood Divert Ltd. [www.flooddivert.co.uk](http://www.flooddivert.co.uk).
  - Gates are tested to meet the standards of PAS 1188-4.
  - Gates operate as normal pedestrian gates.
  - Brickwork to correspond with Church House, subject to approval of samples.
  - Bricks to be laid in an English Bond to correspond with west elevation of Church House.
  - Profile and ground make up of former ditch and adjacent area need to be investigated on site.

|           |          |                                 |
|-----------|----------|---------------------------------|
| B         | 24.06.26 | Update to detail of flood wall. |
| A         | 19.12.23 | Planning Issue                  |
| REVISIONS |          |                                 |

PLANNING

**RADLEY HOUSE**  
PARTNERSHIP  
CHARTERED ARCHITECTS

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JOB | CHURCH HOUSE

DWG | PROPOSED ENTRANCE GATES  
FLOOD WALL AND GATES

S | 1:20 and 1:10 @A1

D | Feb 2024 No. | 8307/D017RevB

0 0.5m 1m 2m Scale bar (1:20)

0 0.5m 1m 2m Scale bar (1:10)