

NOTES

All DIMENSIONS MUST BE CHECKED/ CONFIRMED ON SITE. ANY DISCREPANCIES MUST BE REPORTED TO THE ARCHITECT.

All relevant approvals (planning/ building regs) must be obtained prior to construction.

Structural engineer comment and calculations required for beams to all new openings.

New wall to whole perimeter of the site.

- Perimetre wall details -
- Overall height of wall 1200mm.
 - 600mm brick wall with posts at a height of 1200mm at approx 2500mm intervals with metal railings inbetween.
 - rear wall at 1800mm.
 - Black powder coat finish to railing

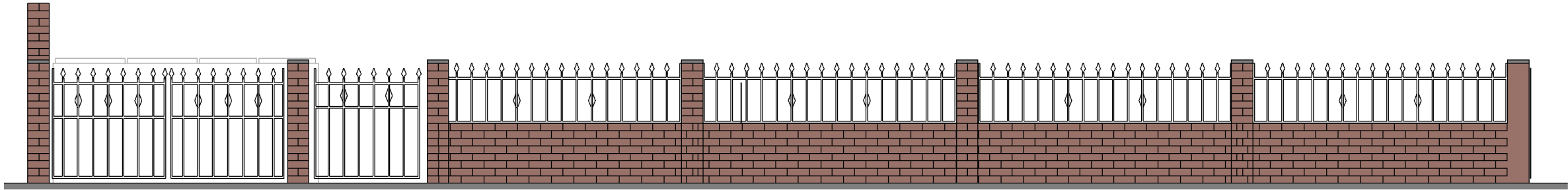
- Rev -
- A - Boundary wall height updated as per comments from highways dated 14/06/18. Refuse bin designated location specified. AA 21/06/18
- B - Rear wall height updated to reflect comments from planner, email dated 17/07/18. AA 23/07/18
- C - notes updated to reflect comments from planner, email dated 17/07/18. AA 25/07/18
- D - Bin Store added, Gate amended. Notes updated AA 20/02/21

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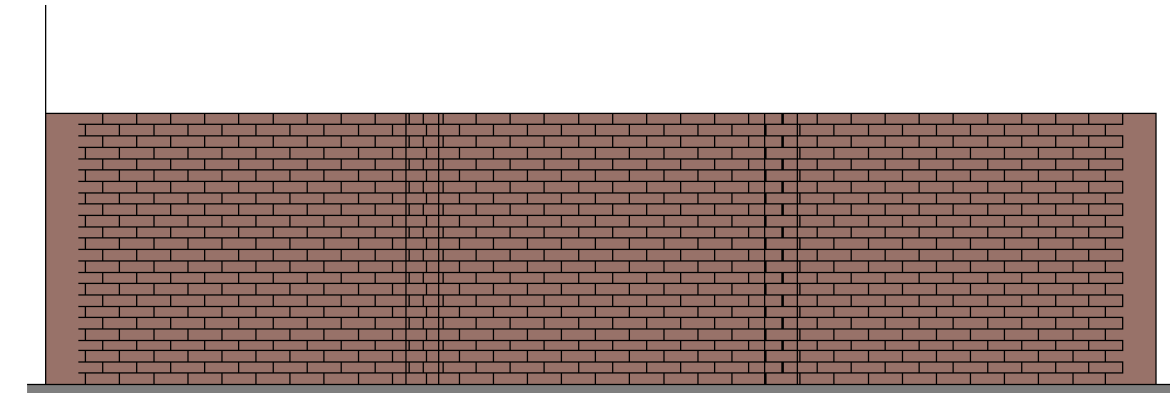
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project			
22 Honor St			
drawing			
Proposed Plan & Elevations Of Boundary Wall.			
project number	plot date	by	scale
2017.003	11/06/2018	AA	As indicated @A3
drawing number	rev		issue status
GA_011	D		Planning

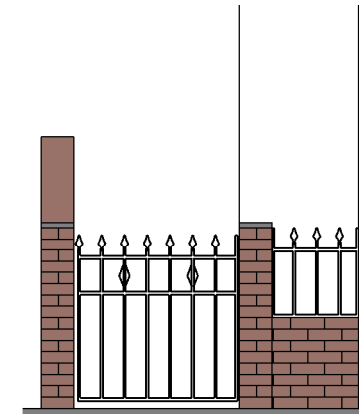
This drawing is to be read in conjunction with all related drawings. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of ZA Architects LTD.



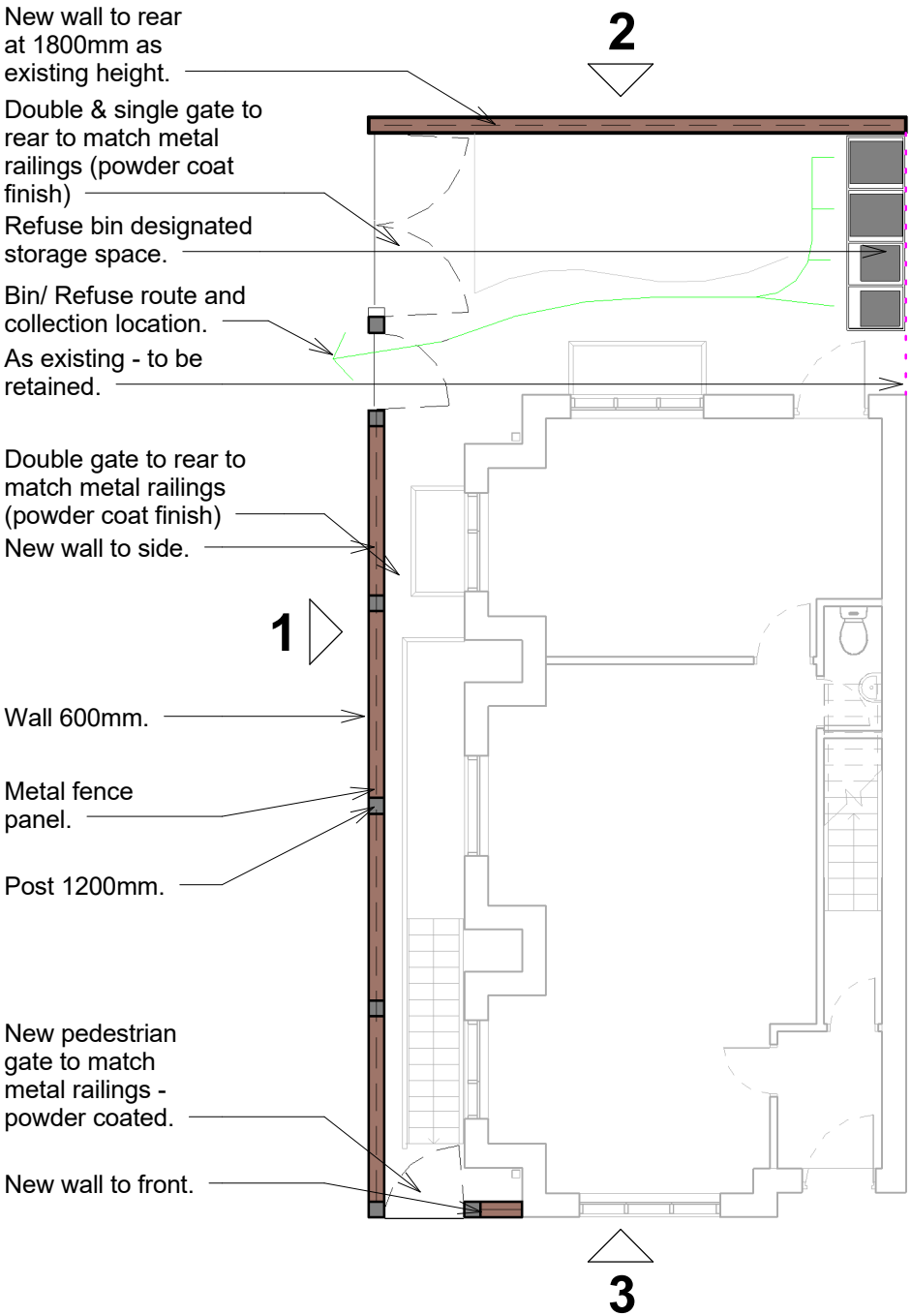
1 Side Elevation Of Wall
1 : 50



2 Rear Elevation Of Wall
1 : 50



3 Front Elevation Of Wall
1 : 50



4 Plan Of Boundary Wall
1 : 100