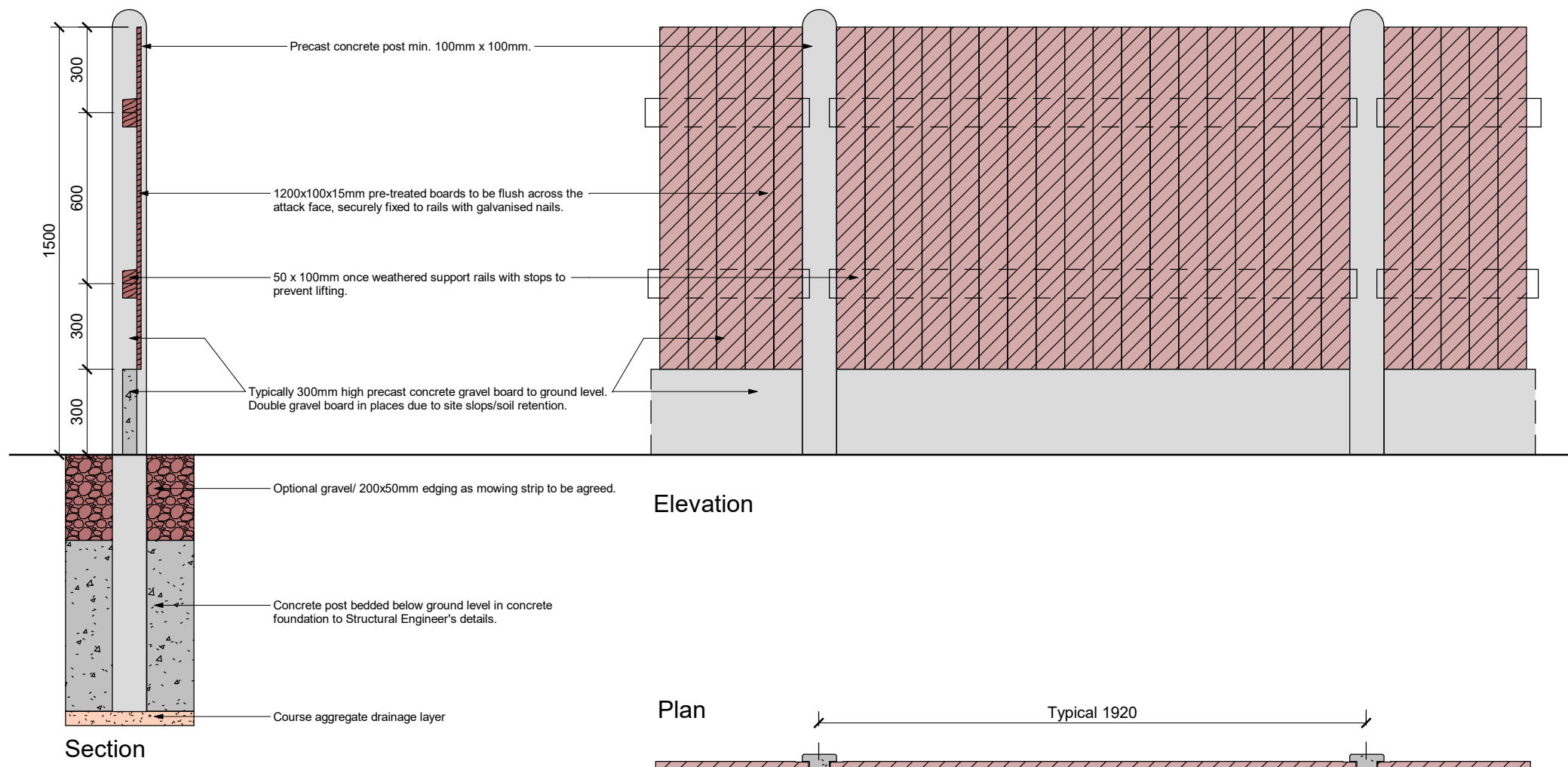
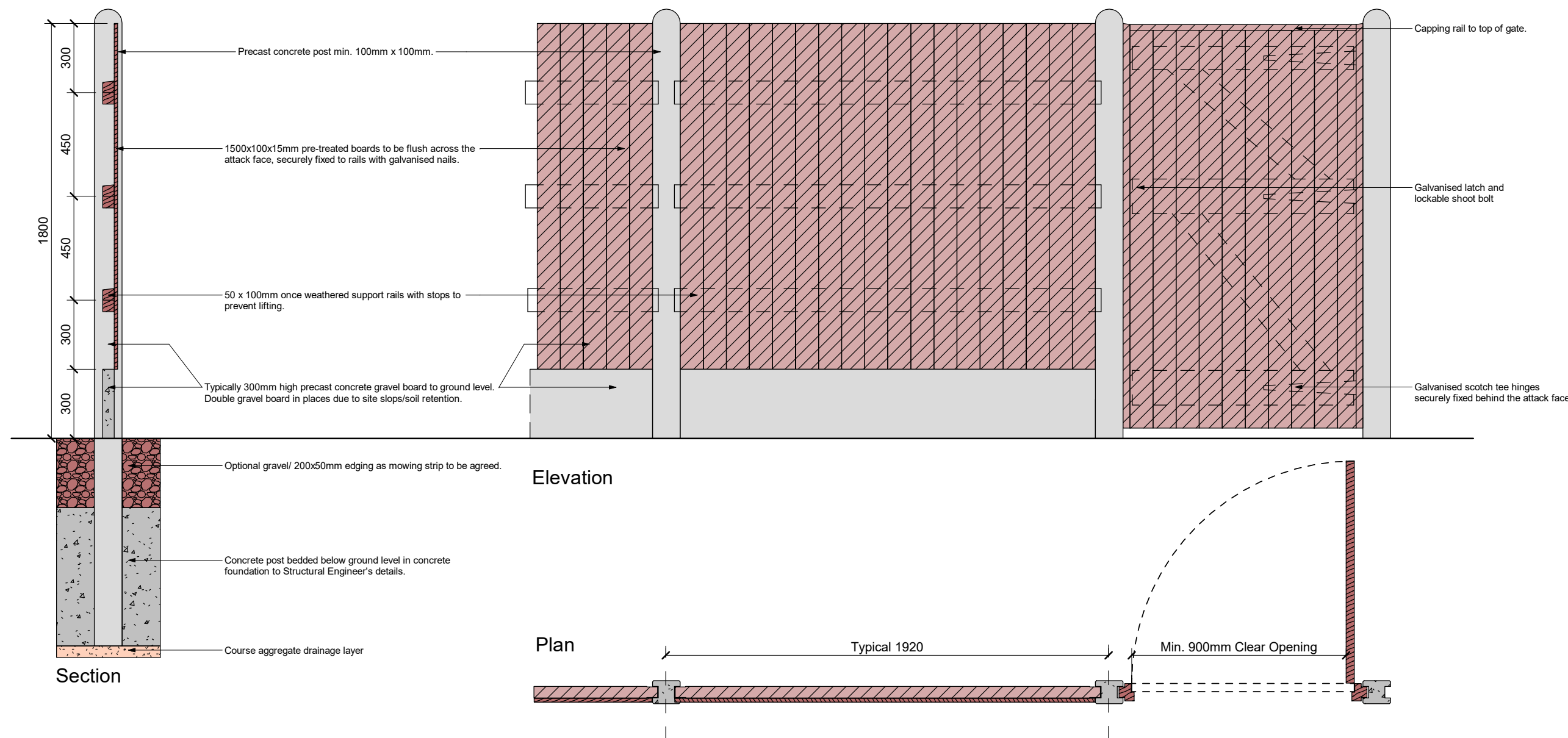
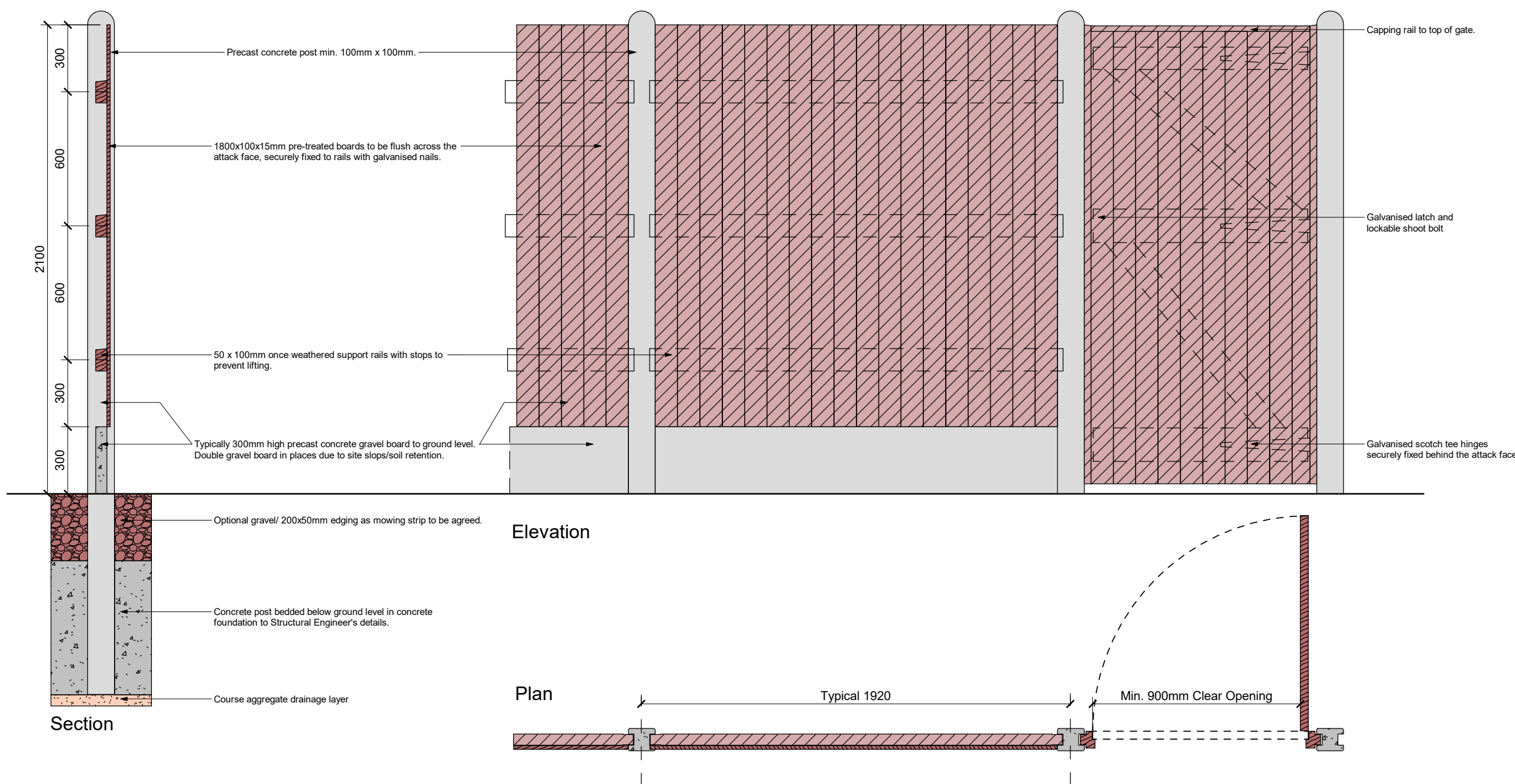




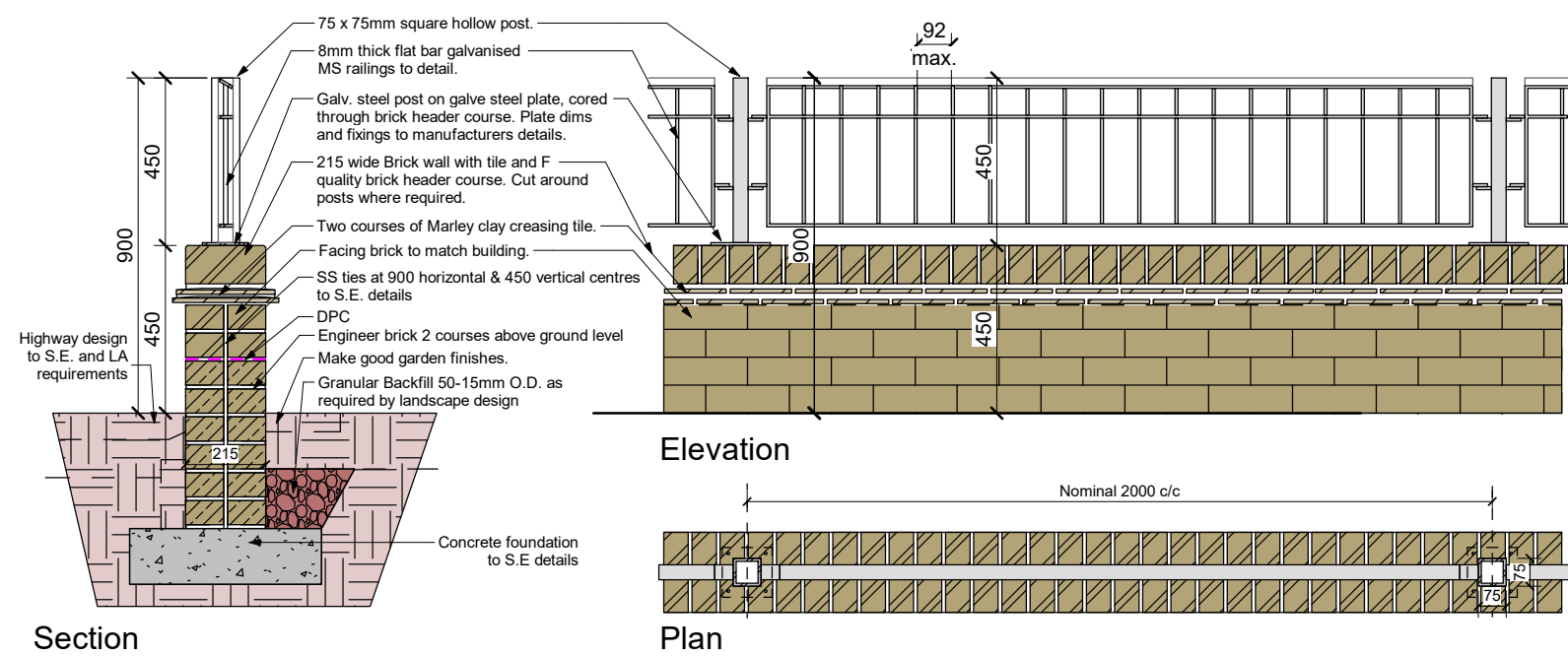
1500mm high concrete post and timber panel fence



1800mm high concrete post and timber panel fence

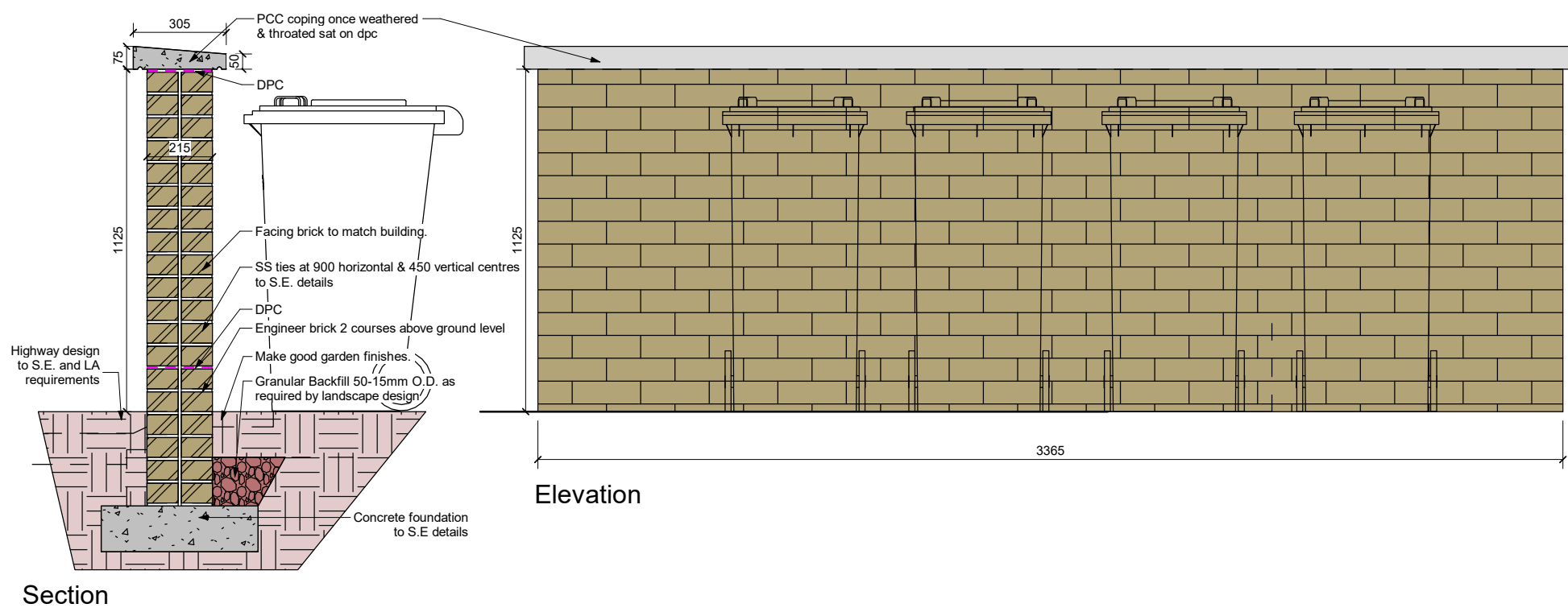


2100mm high concrete post and timber panel fence



450mm high brick wall & 450mm railings.

Railings: box section posts & flat bar railings. All steel to be galvanised after assembly. All fillet welds to be neat & filed down to remove any burrs etc. sizing, centres & fixing to wall to specialists' recommendations.



1200mm brickwork & artstone coping bin enclosure

GENERAL NOTES

Refer to site plan detailed block layout and external wall/boundary treatment locations.

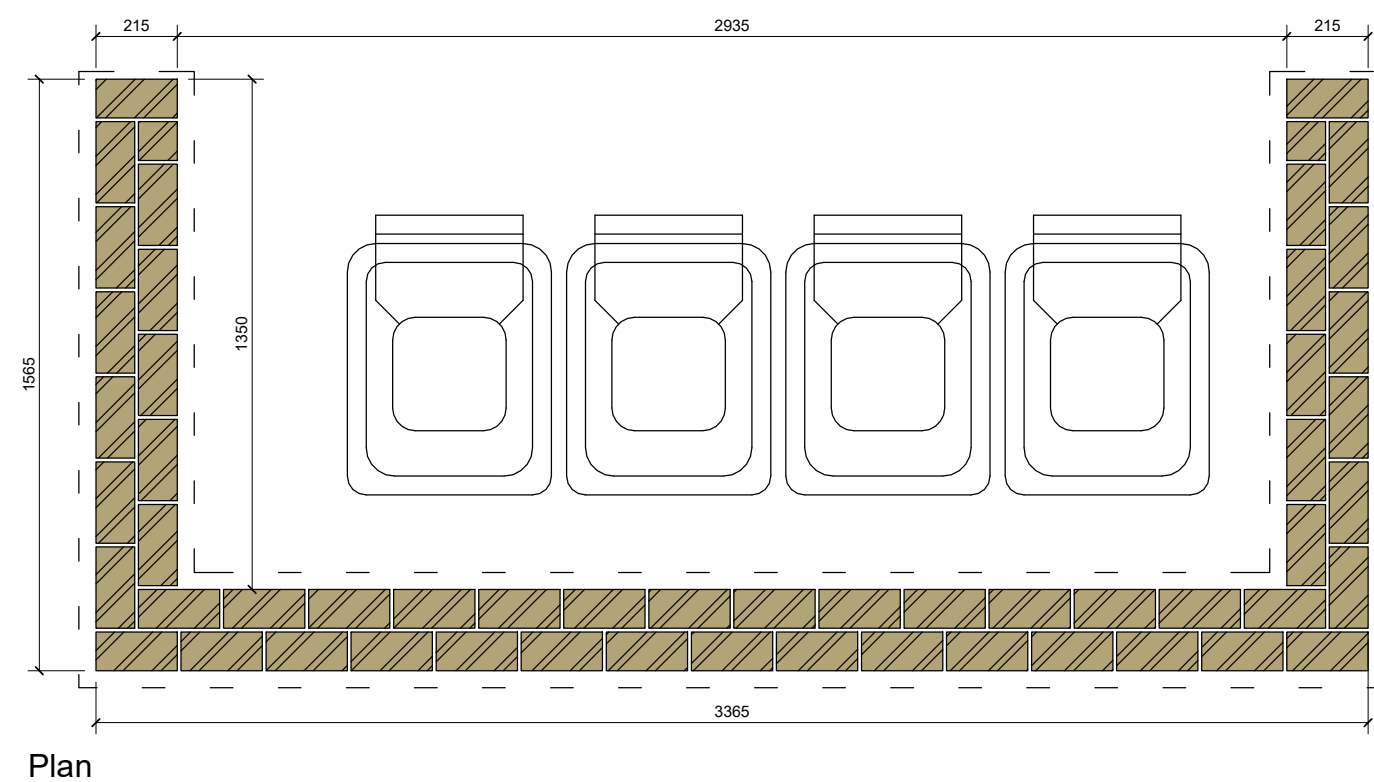
Distances between posts shown here are typical only and it the responsibility of the manufacturer to check and confirm all distances required on site prior to manufacture.

All timber is to be pressure-treated and finished with exterior grade preservative/lacquer to specification.

All steel railings and posts to be painted grey.

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- REPORT ERRORS & OMISSIONS TO ARCHITECT.
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- CHECK ALL DIMENSIONS ON SITE.
- DRAWING TO BE READ IN CONJUNCTION WITH THE HEALTH & SAFETY PLAN AND ALL RELEVANT RISK ASSESSMENTS AND THE FOLLOWING DRAWINGS:



P01 24.02.23 HR First Issue.
Rev Date By Remarks

Client: Southway Housing Trust

Project No. / Project Name:
22-043 / Southway Infill - Rainford Avenue

Drawing Name:
Boundary Details

Drawing Purpose:
PLANNING

Project: Origin: Vol/Sys: Level: Type: Role: Drg No.: Revision
RAI - TRI - Z1 - 00 - DR - A - 005 P01

Status: Scale @ A1 Drawn: Check: Date
1 : 20 HR HR FEB 23

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