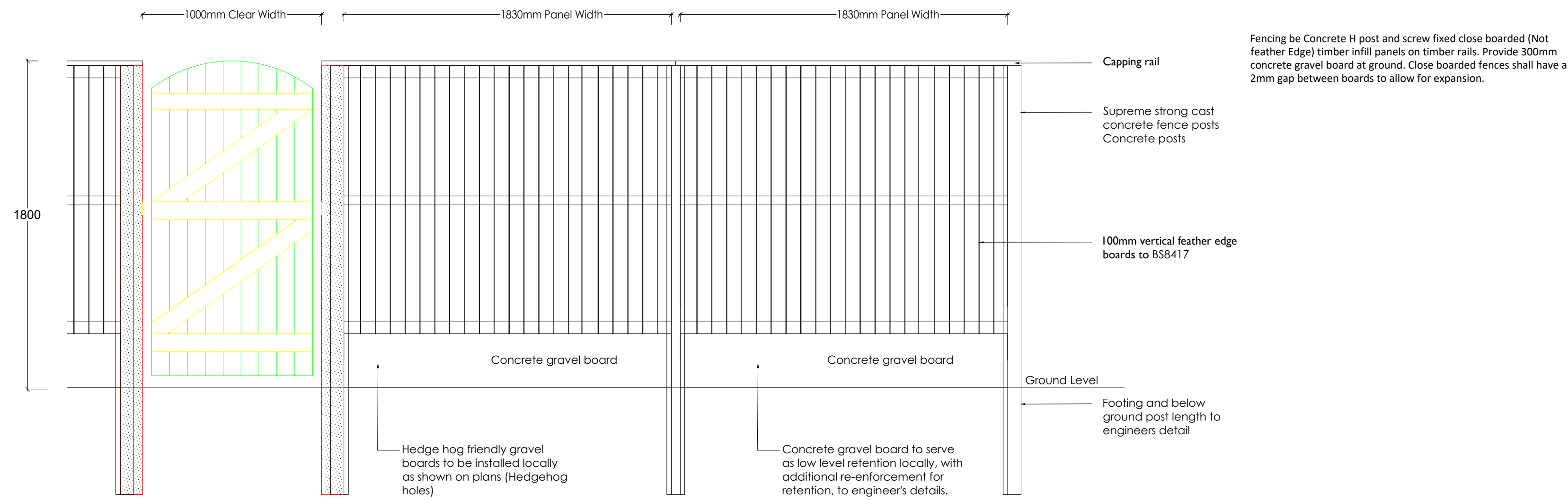
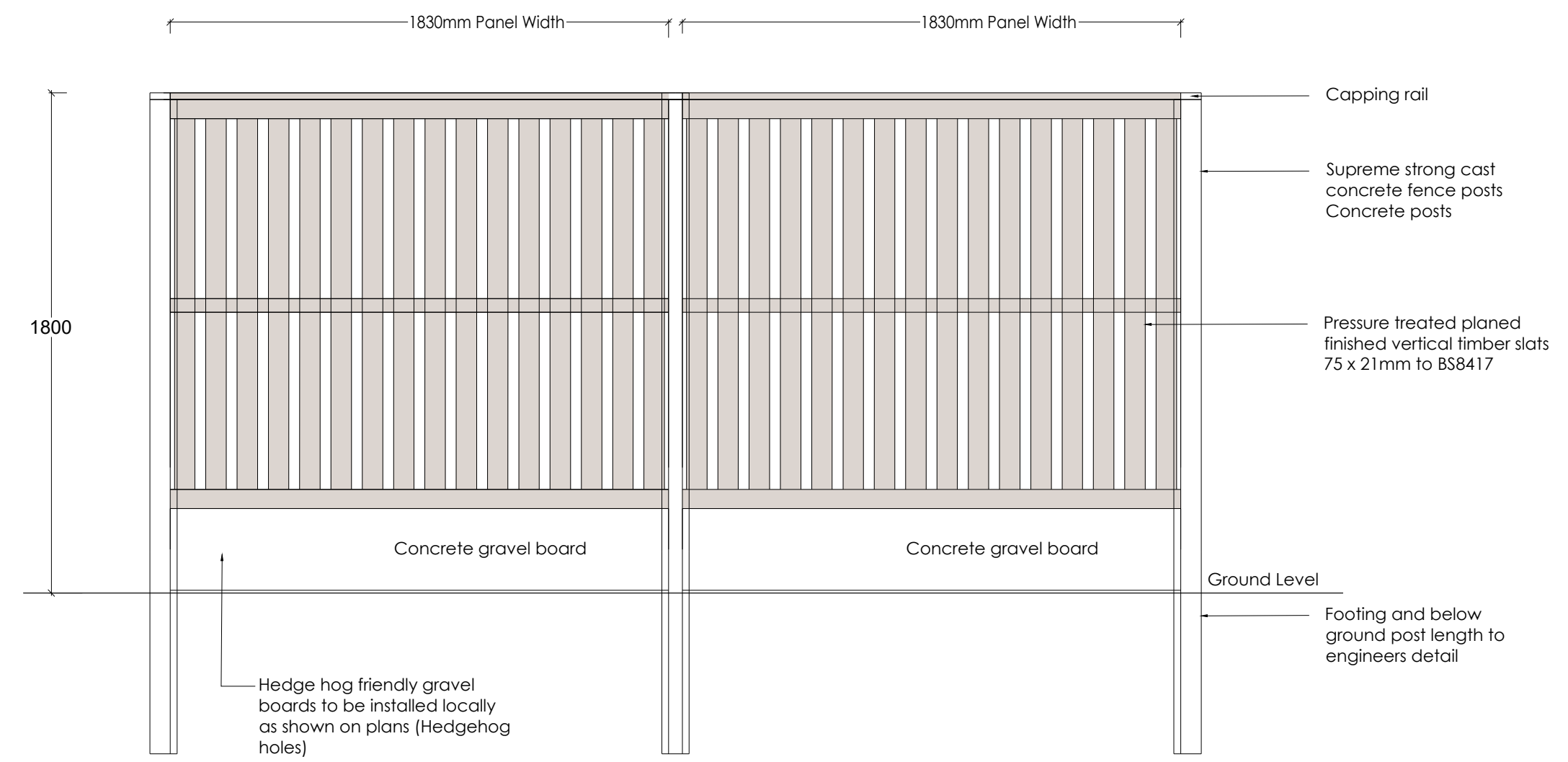
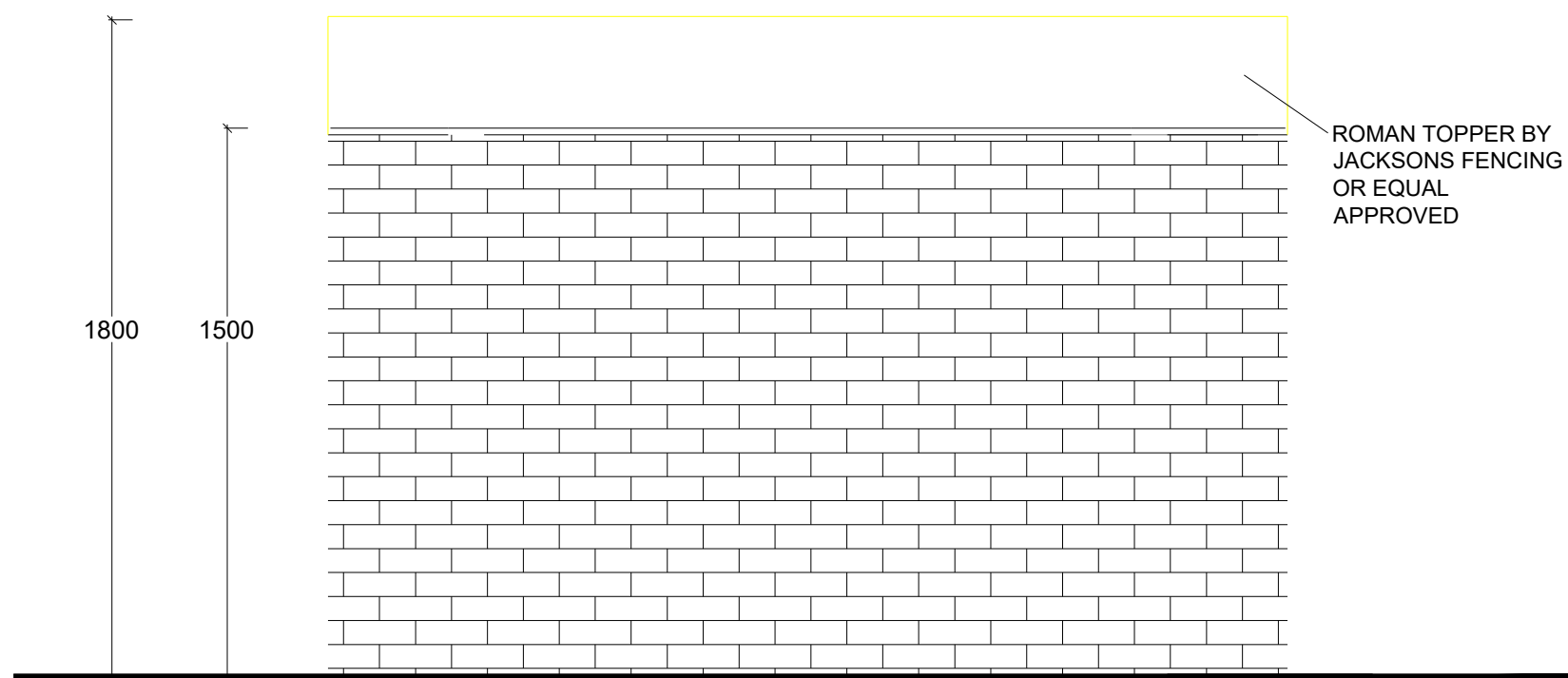




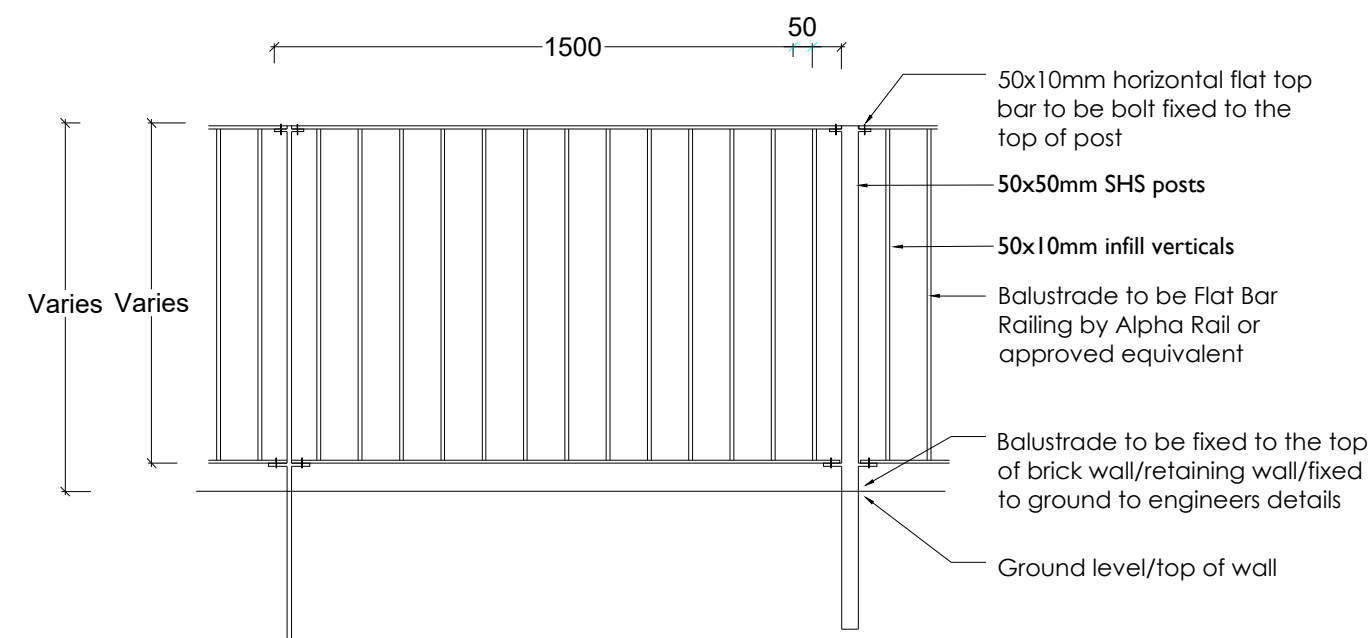
CLOSEBOARD TIMBER FENCE - 1800MM
Scale 1:20



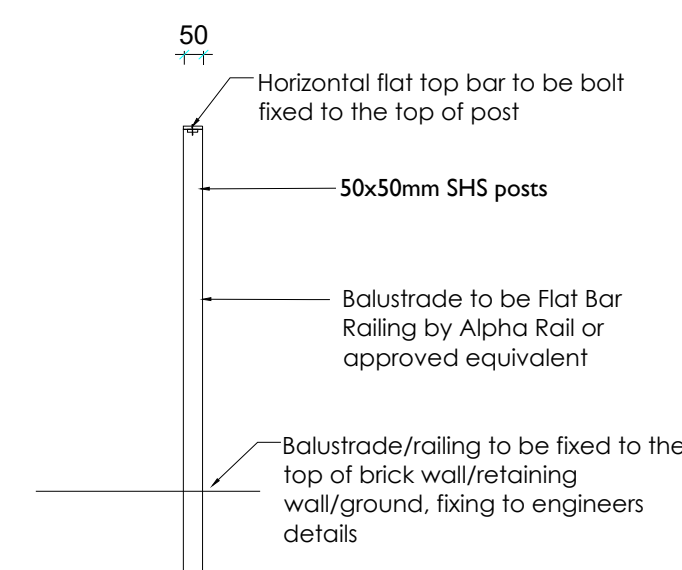
HIT AND MISS FENCE - 1800MM
Scale 1:20



BRICK WALL WITH TRELLIS TOPPER - 1800MM
Scale 1:20

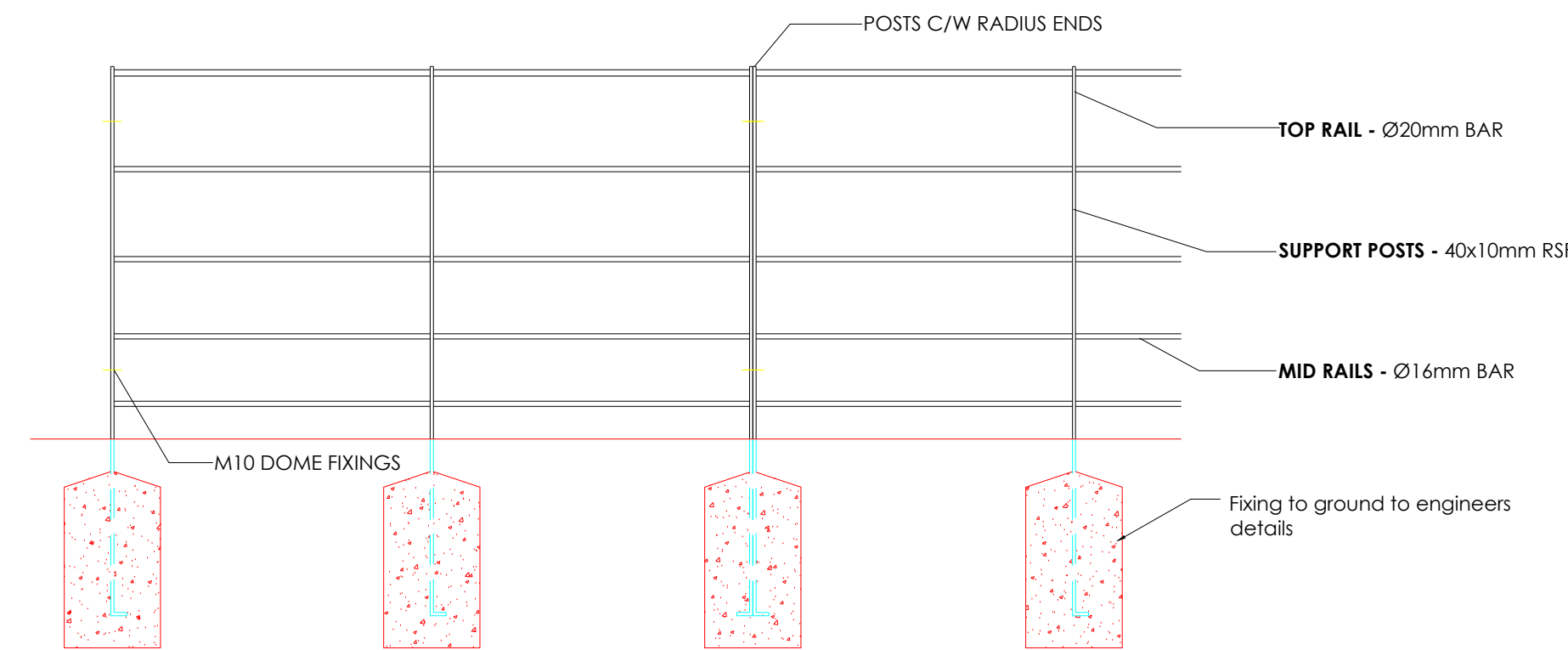


FLAT BAR BALUSTRADE/RAILING
Scale 1:20



NOTE: All posts and infill panels to be hot dipped galvanised with a powder coated finish. All fixings to be hot dipped galvanised.

NOTE: Railings to be fabricated to slopes and steps as required. To be 600mm cranked railing to engineered vehicle impact wall to highway and 1,100mm to other locations, in line with Part-K regulations. Fixings to engineer's details.

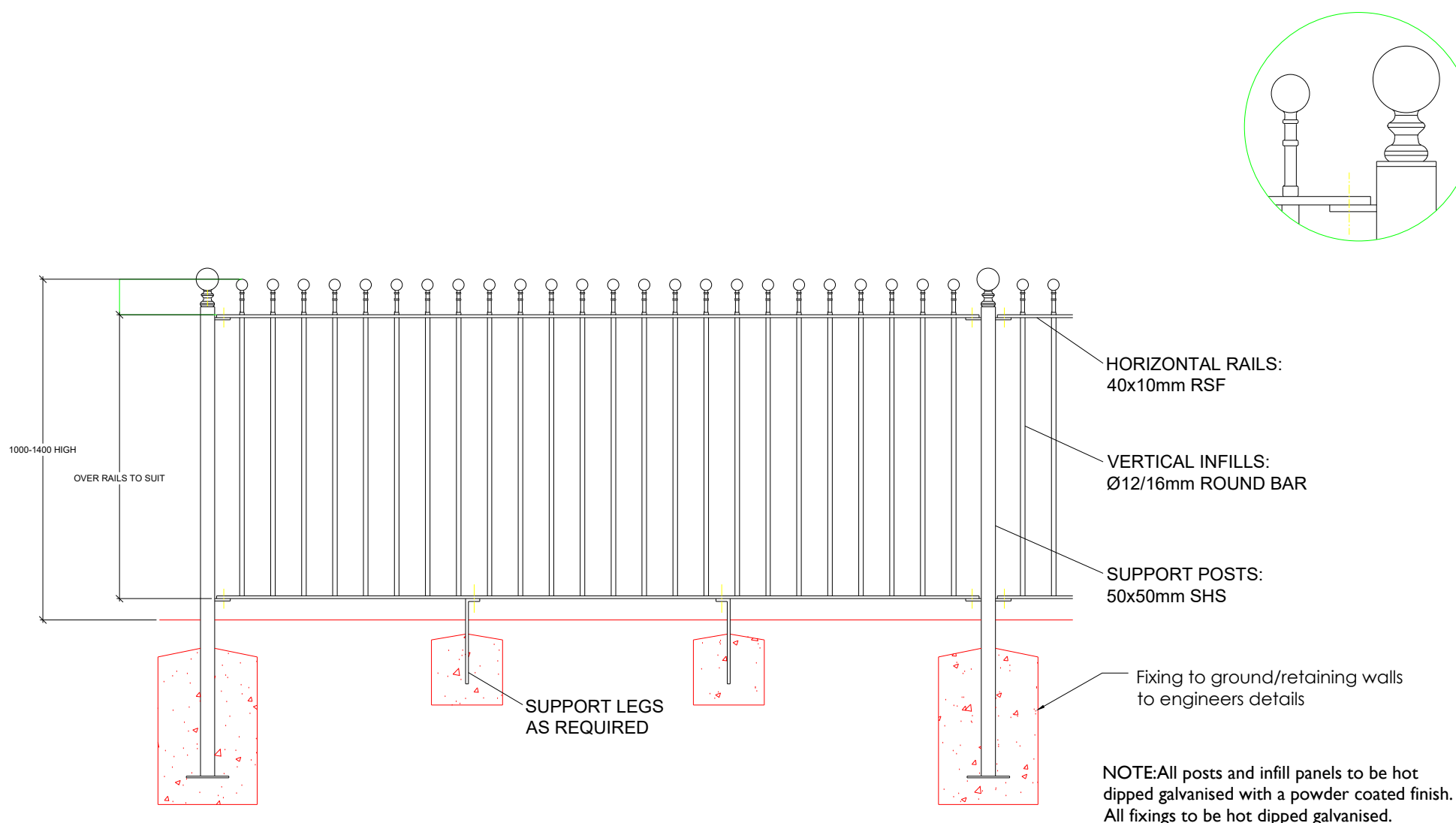


PROPOSED ESTATE RAILING WITH GATE
Scale 1:20

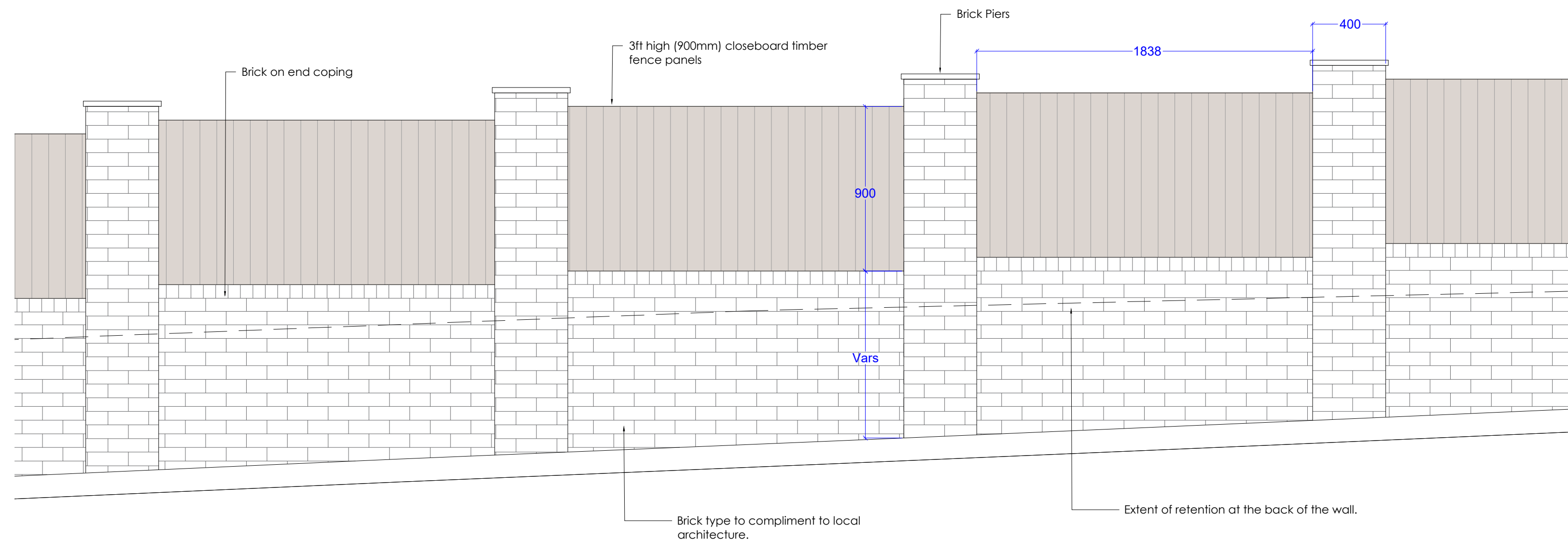
GENERAL NOTE:
Fencing to be Concrete H post, all fencing timbers shall be British Standard Fencing Grade pressure impregnated off-site with approved preservative, cut ends dipped, all prior to fixing. Final colour to be achieved by 2 coats preservative stain finish.

ENGINEERED RETENTION:
See drawings by Sutcliffe for information on brick faced retaining walls:

- PROPOSED HIGHWAY RETAINING WALL DETAILS drawing reference 34129-SUT-ZZ-XX-DR-S-2504
- PROPOSED PRIVATE RETAINING WALL DETAILS drawing reference 34129-SUT-ZZ-XX-DR-S-2502
- PROPOSED SITE LAYOUT INDICATING RETAINING WALLS drawing reference 34129-SUT-ZZ-XX-DR-S-2501



PROPOSED BALL TOP RAILING/BALUSTRADE
Scale 1:20



FEATURE BRICK RETAINING WALL WITH CLOSEBOARD TIMBER FENCE
Scale 1:20

Refer to Site Entrance Retaining Wall drawing
GD24021-GDA-ZZ-XX-DR-A-32253

dep
DEP LANDSCAPE ARCHITECTURE LTD
2 COMMERCIAL STREET, MANCHESTER
M15 4RQ
T: 0161 2419878
W: www.dep.co.uk

Client
Group D Developments Ltd

Project
Dye House, Prescott

Description
Boundary Treatment Elevations

Status
Planning

Scale
1:20@A1

Drawn
GBS/EP

Job number
5125

Drawing number
05

Date
April '25

Revision
A

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All levels and dimensions to be checked on site by contractor prior to commencement. Any variations to be reported to the client. This drawing is to be read in conjunction with all others relating to the project and all information derived accordingly, any anomalies to be reported to the client. Do not scale from this drawing. Use figured dimensions only. Work shown on this drawing to be carried out in accordance with current British Standards and Codes of Practice.

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