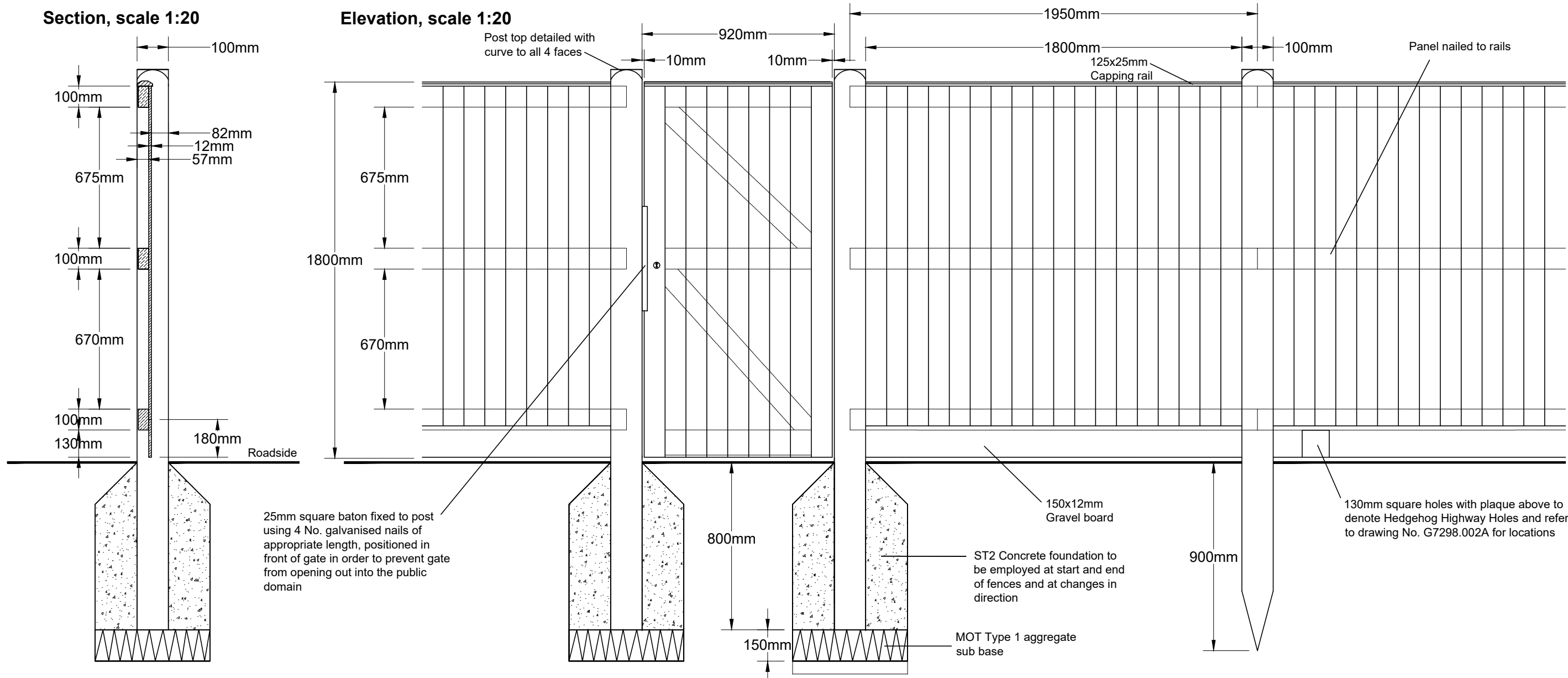
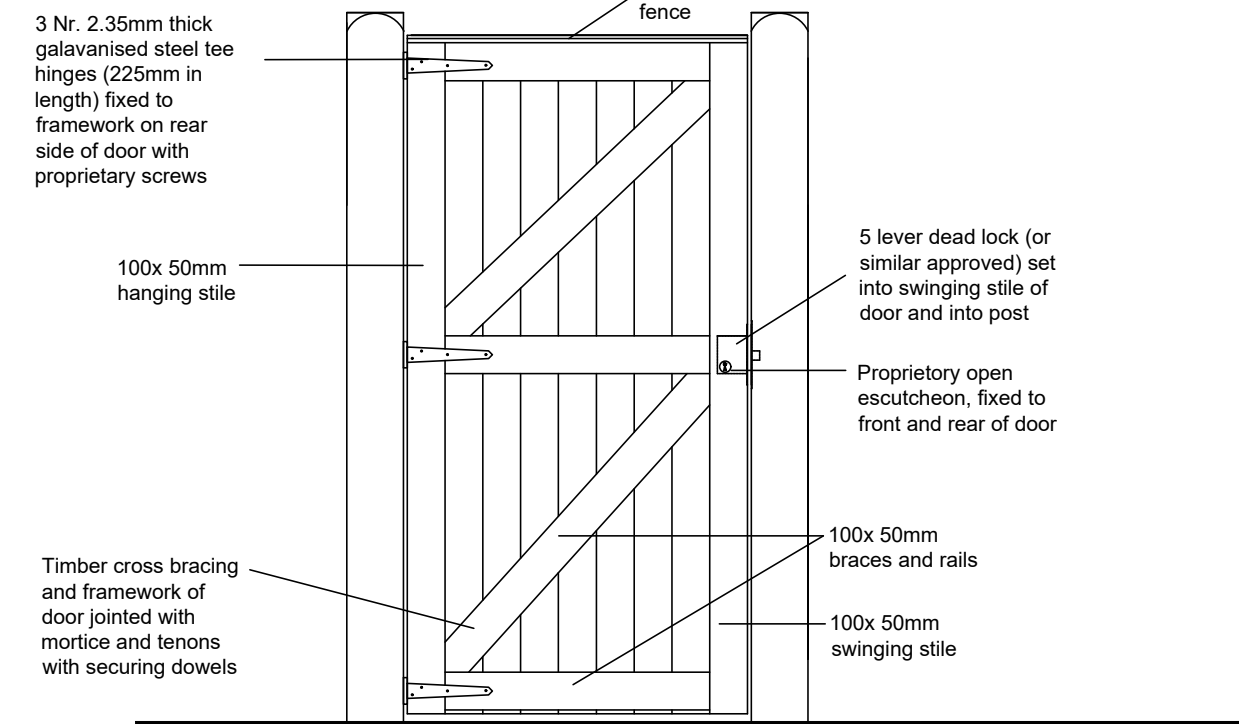


1.8m high Closeboard Fence Detail with Pedestrian Access Gate



Detailed rear elevation of gate, scale 1:20



Closeboard Fence Notes

Materials Generally: All timber to be sawn softwood pressure impregnated with preservative to BS4072. All nails and wood screws to be galvanised. All nails to be annular ring shanked.

Finish: All timber to receive two coats of 'Sadoline Superdec' or similar approved preservative, one coat to be applied before erection, the other after. Colour to client approval.

Posts: 150x150mm standard posts, set in ST2 concrete foundation on turning and hanging posts; driven on intermediates. Spacing 1950mm maximum post centres. Post tops detailed as illustrated.

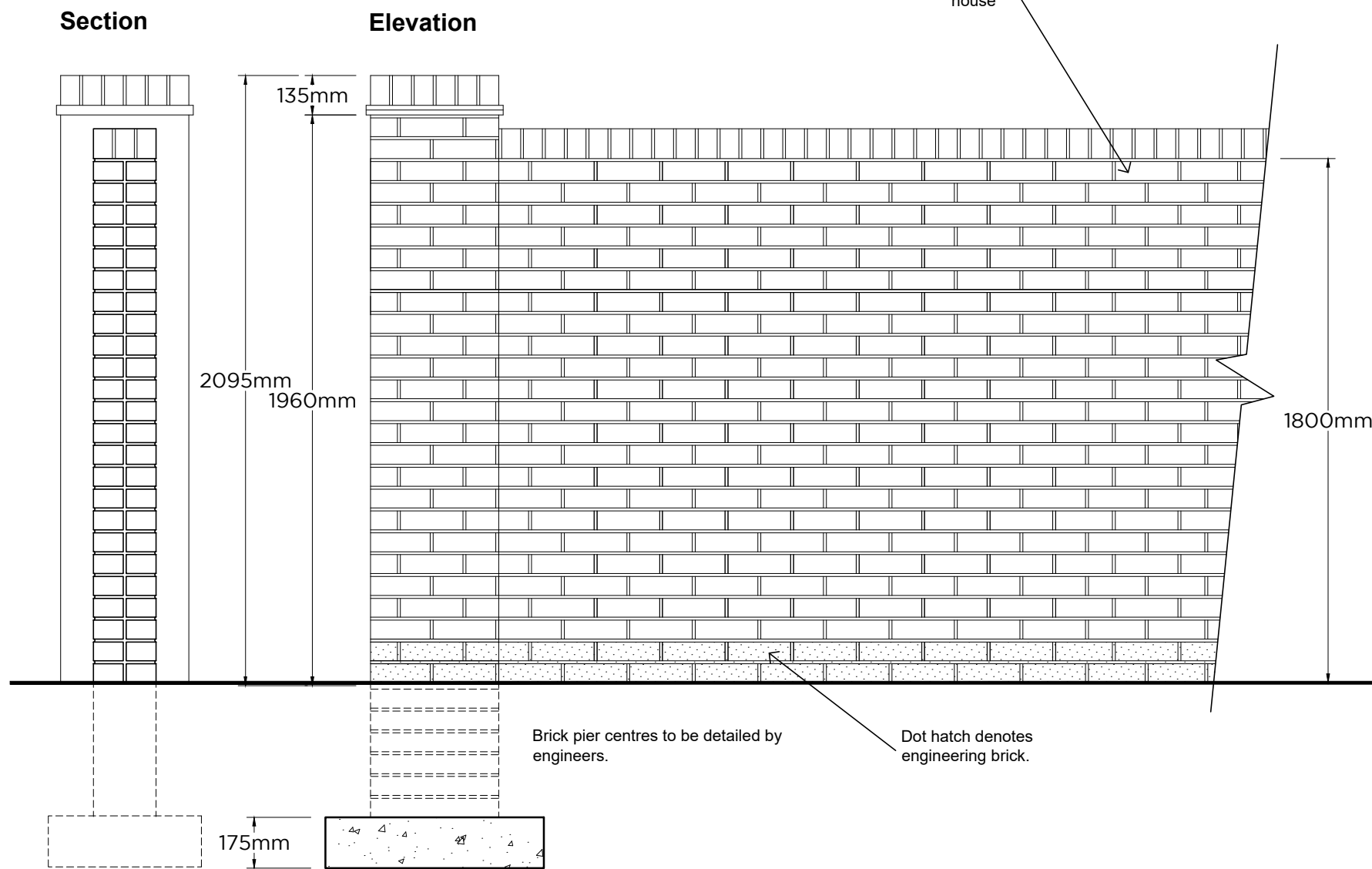
Rails: 100x50mm half housed and fixed to each post by 2 No. galvanised nails of appropriate length.

Panels: 100x12mm, butt jointed and fixed to each timber rail by 2 No. galvanised nails of appropriate length.

Gravel boards: 150x12mm, butt jointed and fixed to the timber rail by 6 No. galvanised nails of appropriate length.

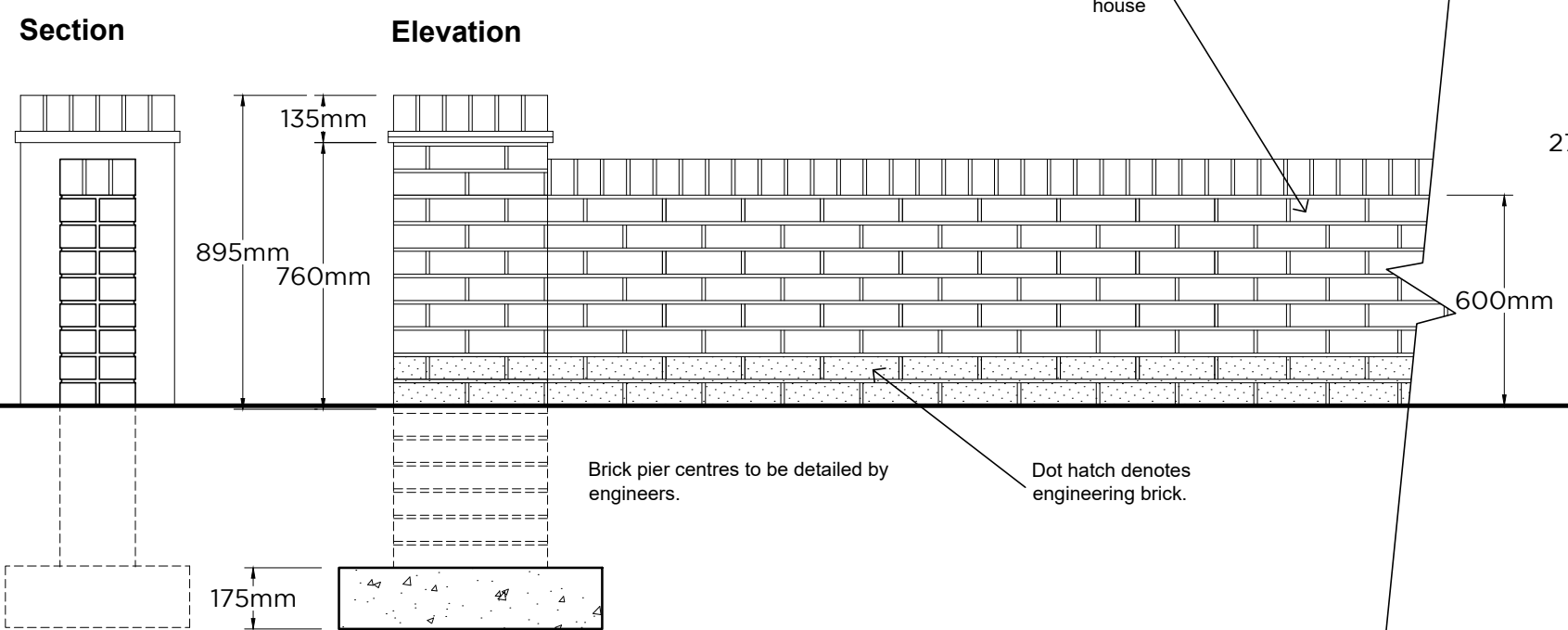
Capping: 125x25mm twice weathered capping rail fixed to top of horizontal rail by galvanised nails of appropriate length.

1.8m High Brick Wall



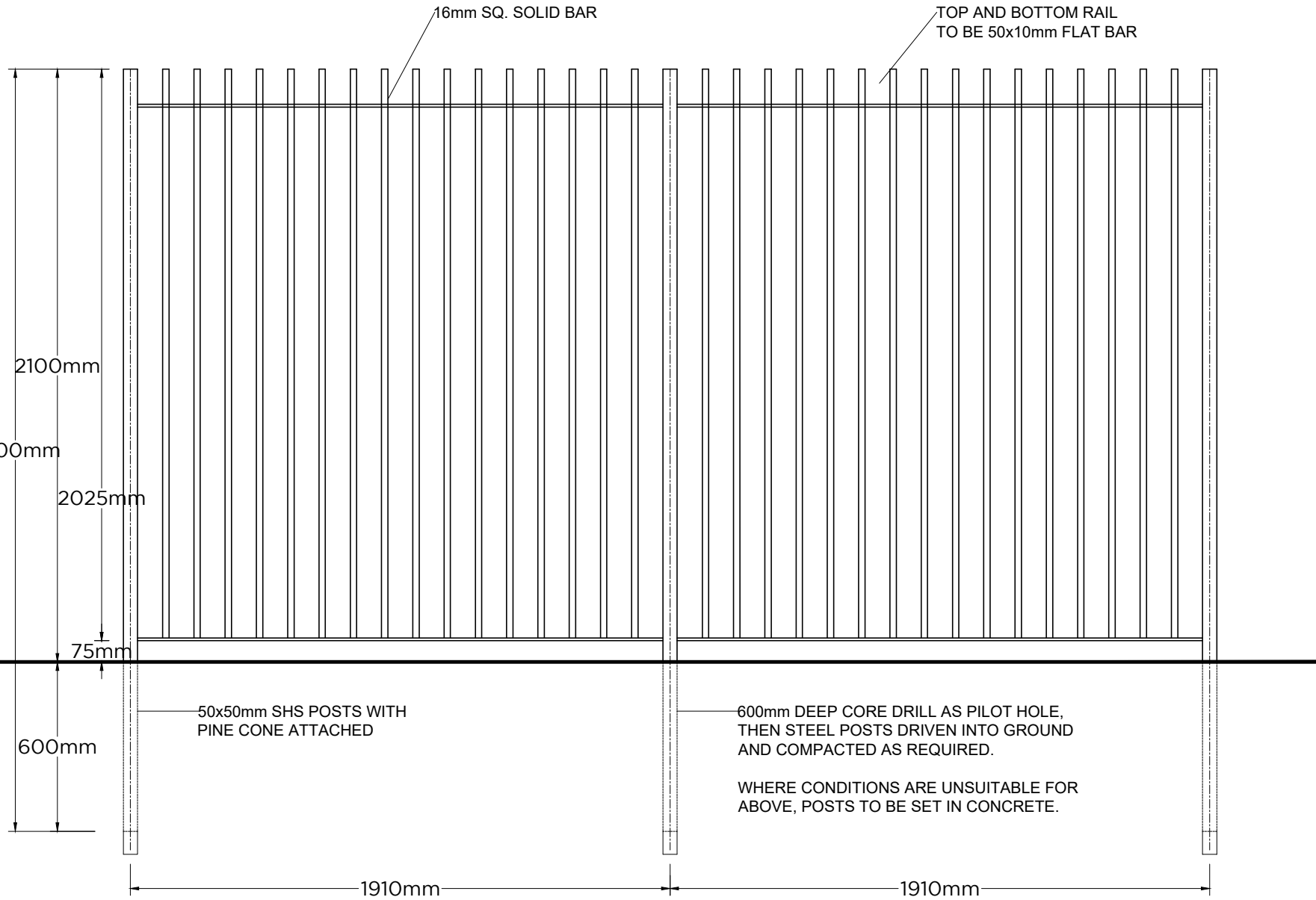
Note: Fence to align flush with the front facade of the front wall, to avoid climbing.

0.6m High Brick Wall



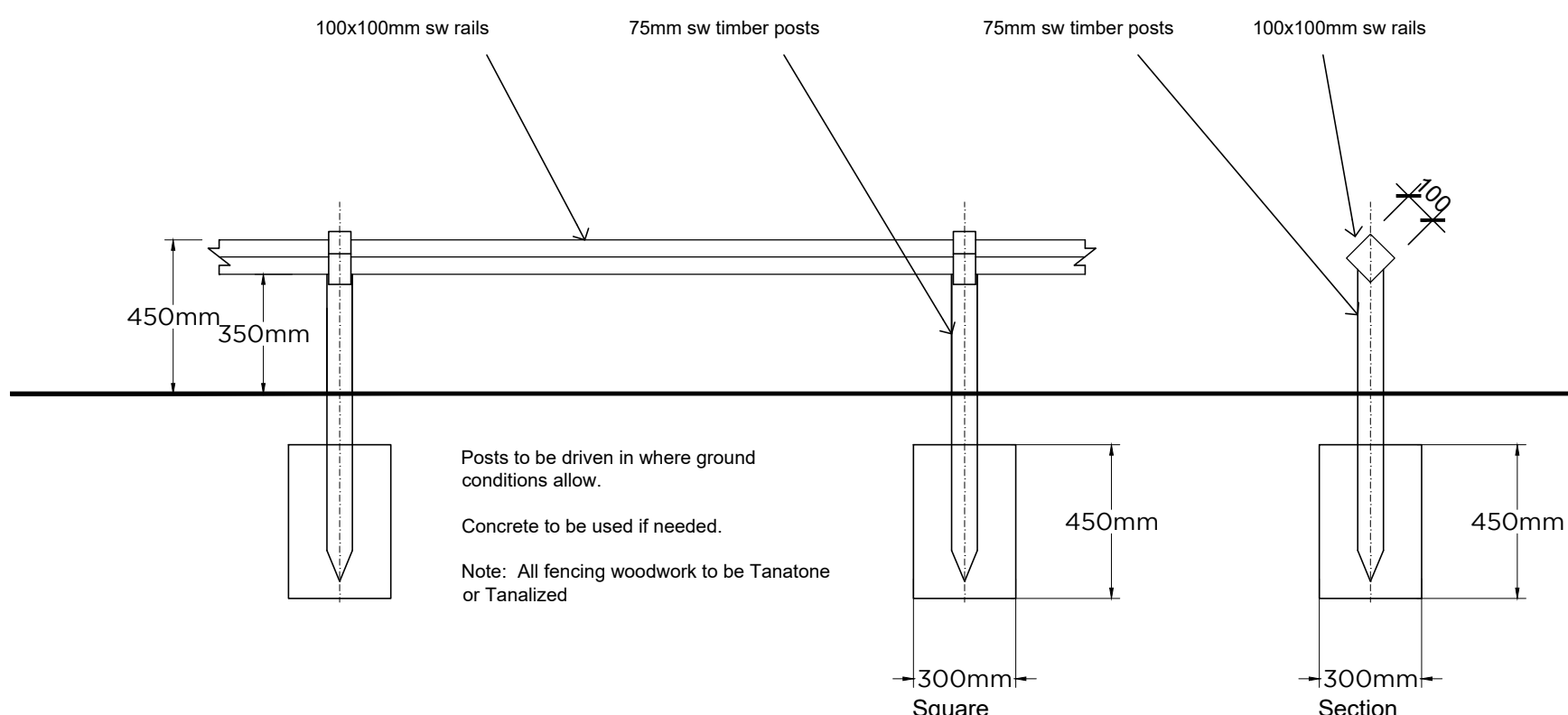
Note: Fence to align flush with the front facade of the front wall, to avoid climbing.

2.1m High Railings (around Marina)

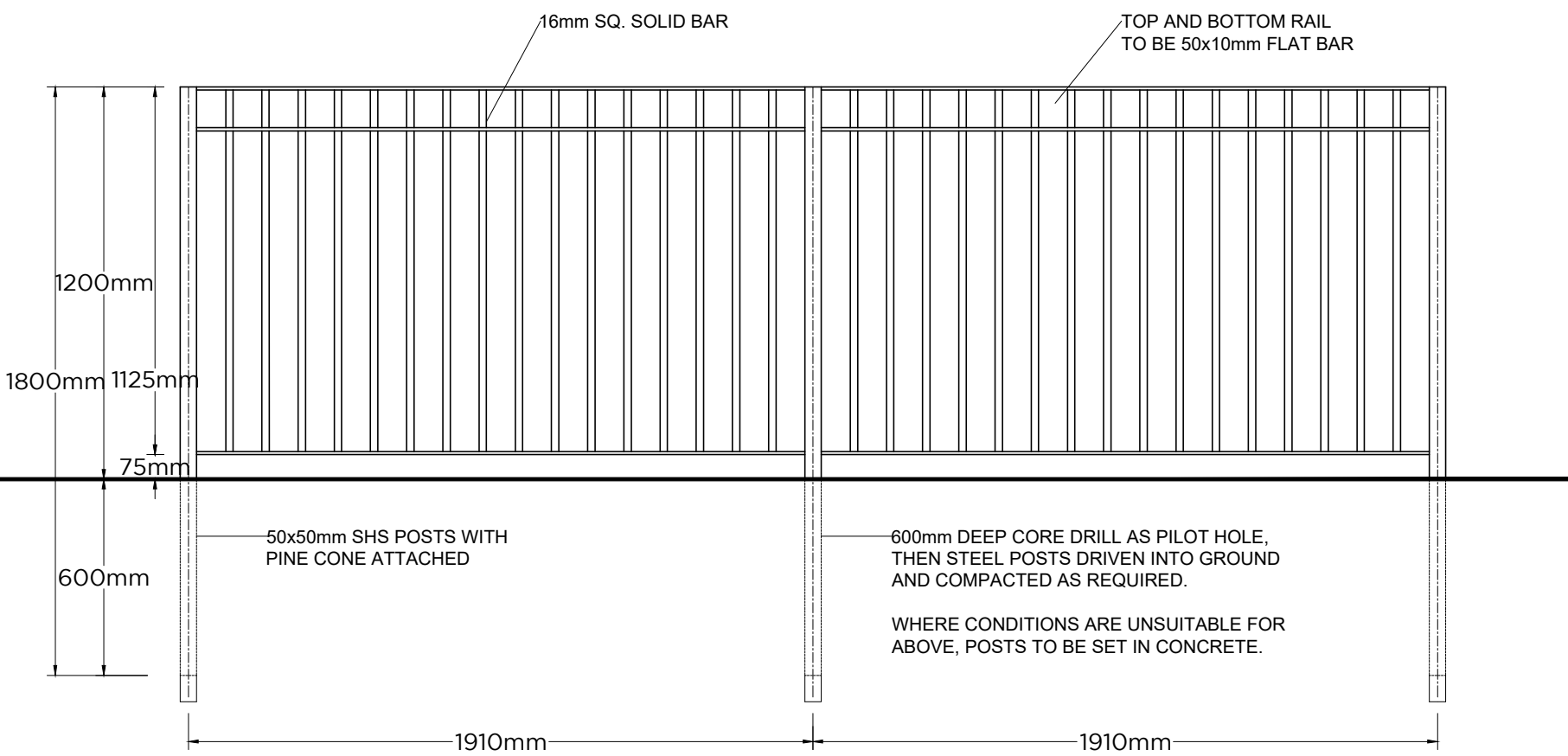


Note: Boundary treatment layout to be read in conjunction with the engineers drawings for retaining wall positions & heights, materials layout and landscape layout.

0.45m High Timber Knee Rail



1.2m High Railings (around play space)



1.2m High timber post and wire fencing with hedge planting



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BOUNDARY TREATMENT DETAILS

Project
Proposed Residential Development
Sunnyhills Road,
Leek

Job No	Drp No	Drawn	Rev
21039	04	AD	B
Scale	Date	Stage	
1:20 @ A1	AUGUST 2021	FOR PLANNING	

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