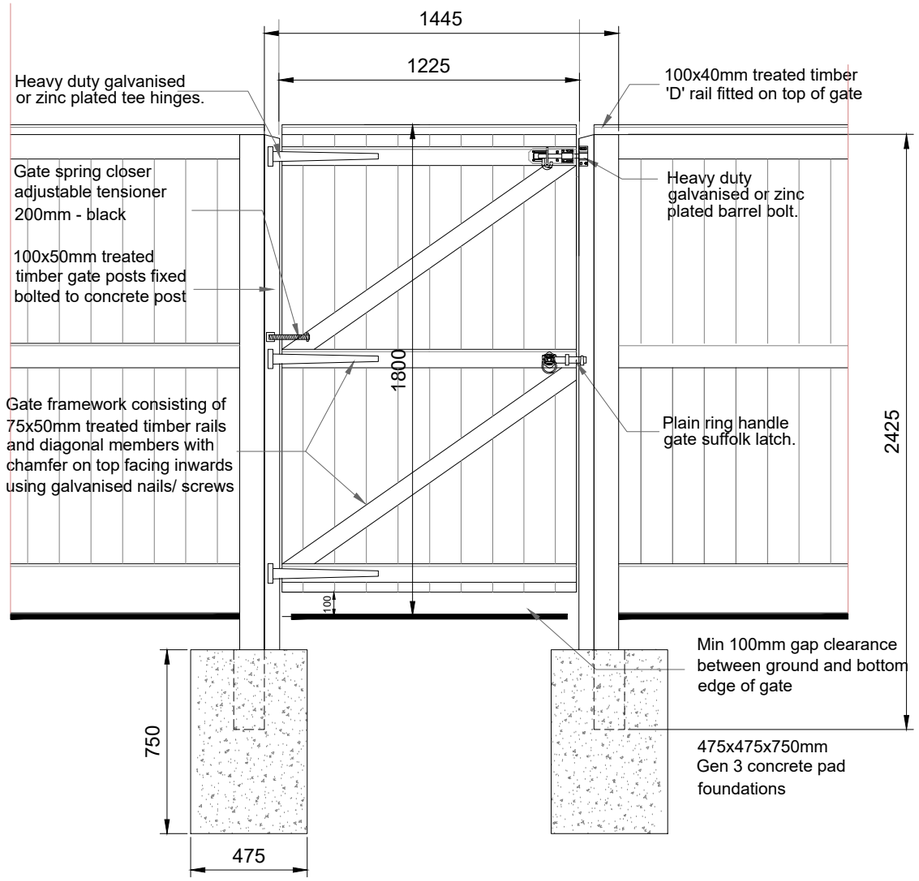
1200 TIMBER GATE DETAILING & FENCING FIXING SPECIFICATION

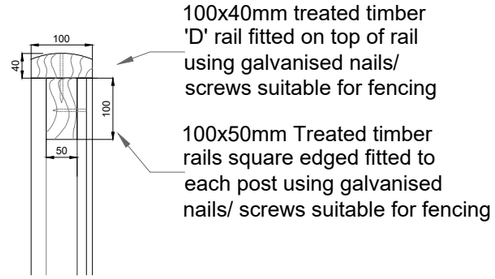
Notes:
TIMBER GATE SPECIFICATION TO B.S 1722-5: 2006
CONCRETE POST SPECIFICATION TO BS EN 12839: 2012

Overall Gate Height: 1655mm.
Boards laid vertically: 150x15mm (1655mm lengths)
25mm overlapping on each board, Tops cut square.
Timber Rails: 75x50mm with chamfered edge to centre rail.
'D' Rail Capping: 100x40mm fitted on top of boards, rail.
Timber Posts: 100x50mm bolt fixed to concrete posts
Preservative Measures: Treated timber suitable for fencing / gates
Fixings: Galvanized ironmongery, nails, screws suitable for gates.

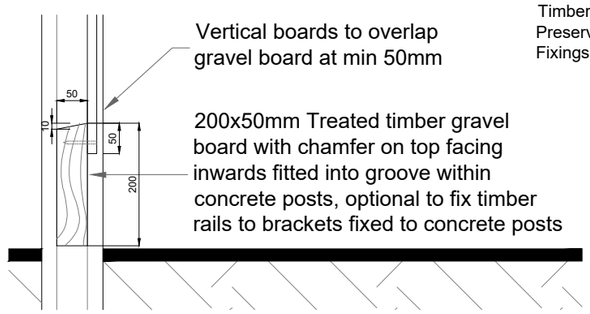


Typical Timber Gate Detail Scale:1:25

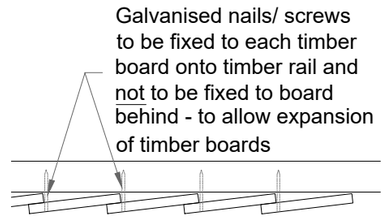
Note: Contractor to provide details of pre-cast reinforced concrete post type including fixing method



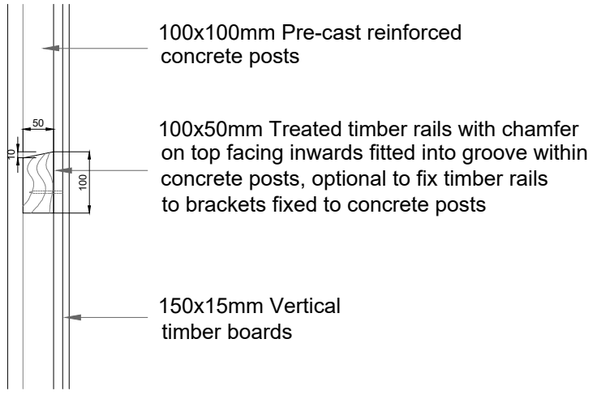
'D' Rail Detail Scale:1:10



Gravel Board Detail Scale:1:10



Shiplap Fixing Detail Scale:1:10



Rail Detail Scale:1:10

Note: Drawings to be read in conjunction with the Schedule of Employer's Requirement's as part of the NBS Specification- All fencing/ gates to comply with Secured by Design requirements

REV.	DESCRIPTION	DATE

CLIENT
Ateb Group

DRAWING TITLE
External Details
1.8m x 1200mm Close Board Gate

SCALE	DATE	DRAWN BY
1:20/1:5@A3	June '26	HA Ltd

DRAWING NO.	REVISION	TYPE
2551-D03	.	PLN

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Figured dimensions must be taken in preference to scaled dimensions and any discrepancies are to be referred to Hammond Architectural Ltd. Contractors, subcontractors and suppliers must verify all dimensions on site before commencing any work or making any workshop drawings.