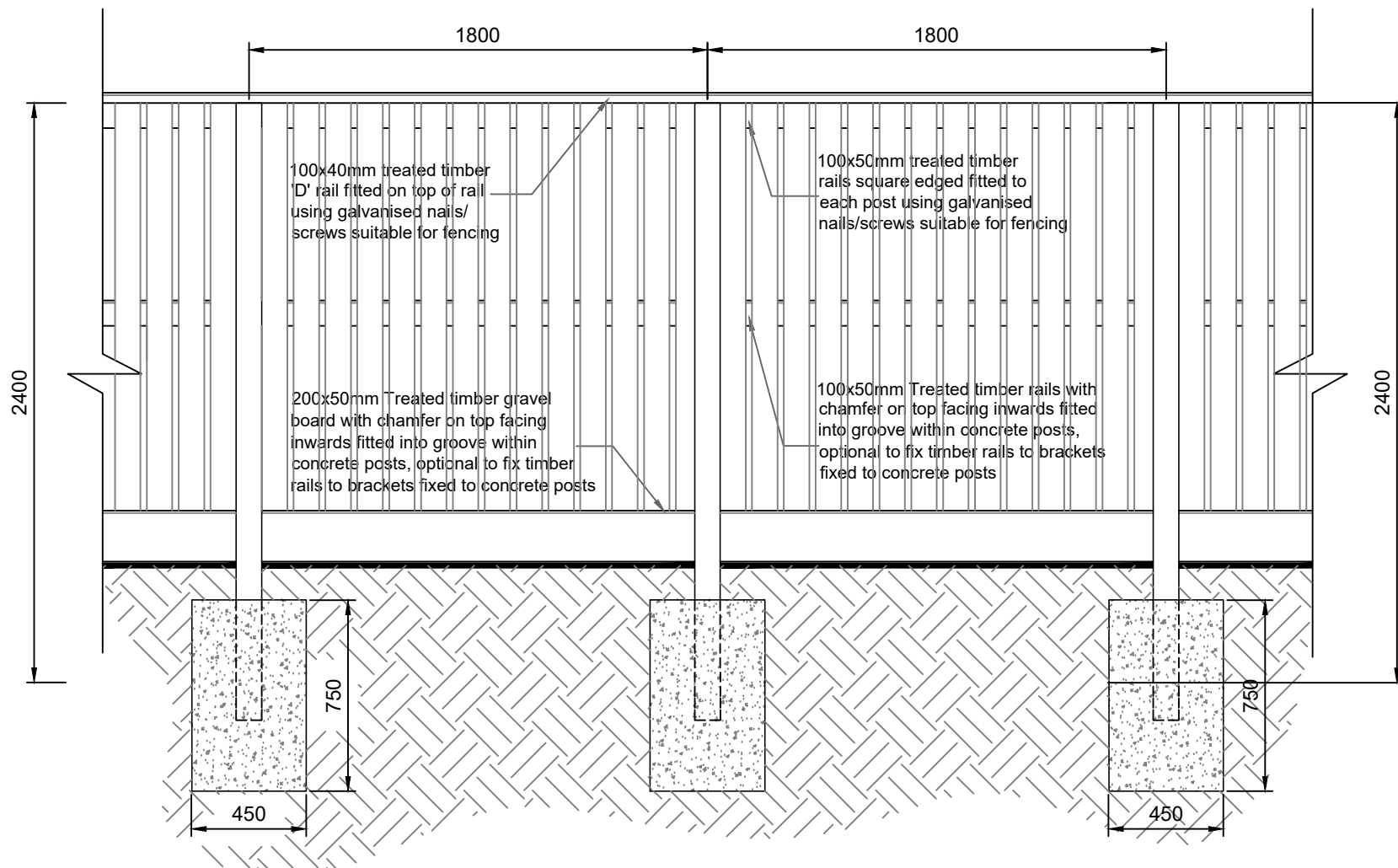


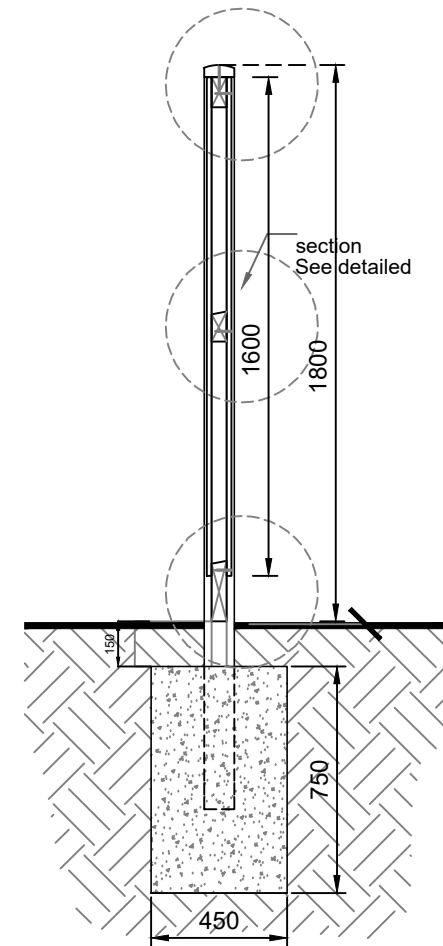
Note: Contractor to provide details of pre-cast reinforced concrete post type including fixing method



Typical Fencing Elevation [Scale:1:25](#)

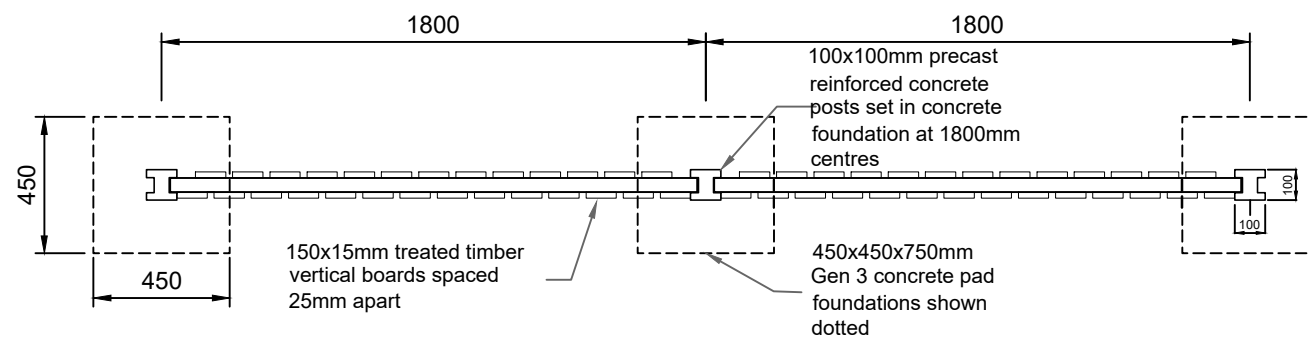
Notes:
 FENCING SPECIFICATION TO B.S 1722-5: 2006
 CONCRETE POST SPECIFICATION TO BS EN 12839: 2012

Overall Fencing Height: 2000mm.
 Boards laid vertically: 100x15mm (1.8m lengths)
 25mm gap between each board, Tops cut square.
 Timber Rails: 100x50mm (1.8m / 3.6m lengths) with chamfered edge to centre rail, square edged to top rail.
 'D' Rail Capping: 100x40mm fitted on top of boards, rail.
 Concrete Posts: 100x100mm set at 1800mm centres.
 Gravel / Kick Board: Timber 200x50mm (1.8m / 3.6m lengths) with chamfered edge.
 Concrete foundation: 450x450mm wide x 750mm deep - Gen 3 mix.
 Top of concrete pad set at 150mm below ground surface.
 Preservative Measures: Treated timber suitable for fencing.
 Fixings: Galvanized nails, screws suitable for fencing.



Typical Fencing Section [Scale:1:25](#)

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



Typical Fencing Plan [Scale:1:25](#)

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
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CLIENT
 Wales & West HA

DRAWING TITLE
 External Details
 1800mm Hit & Miss Fence with Concrete Posts

SCALE	DATE	DRAWN BY
1:25@A3	Jul '23	HA Ltd

DRAWING NO.	REVISION	TYPE
2316-D01	.	PLN



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