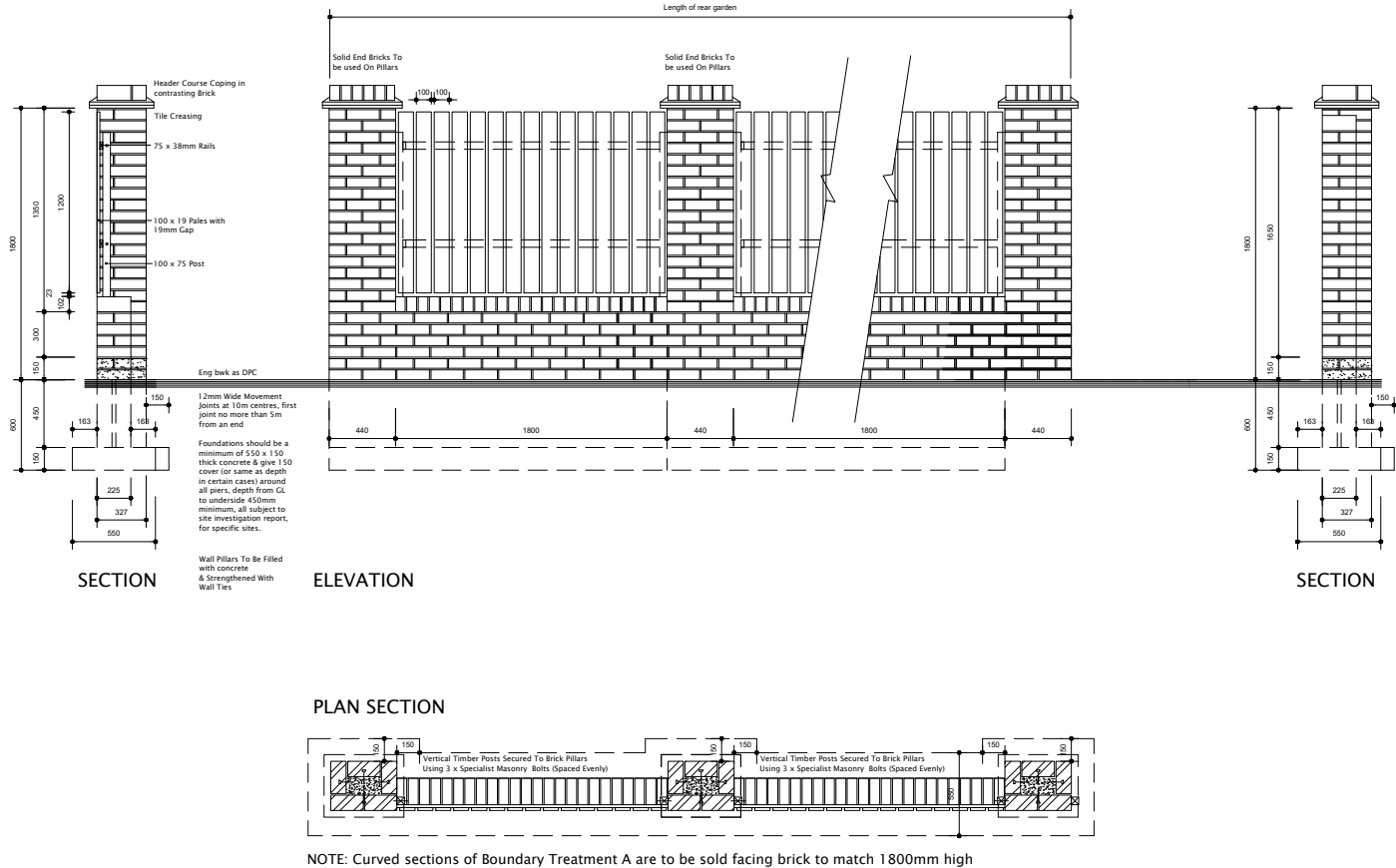
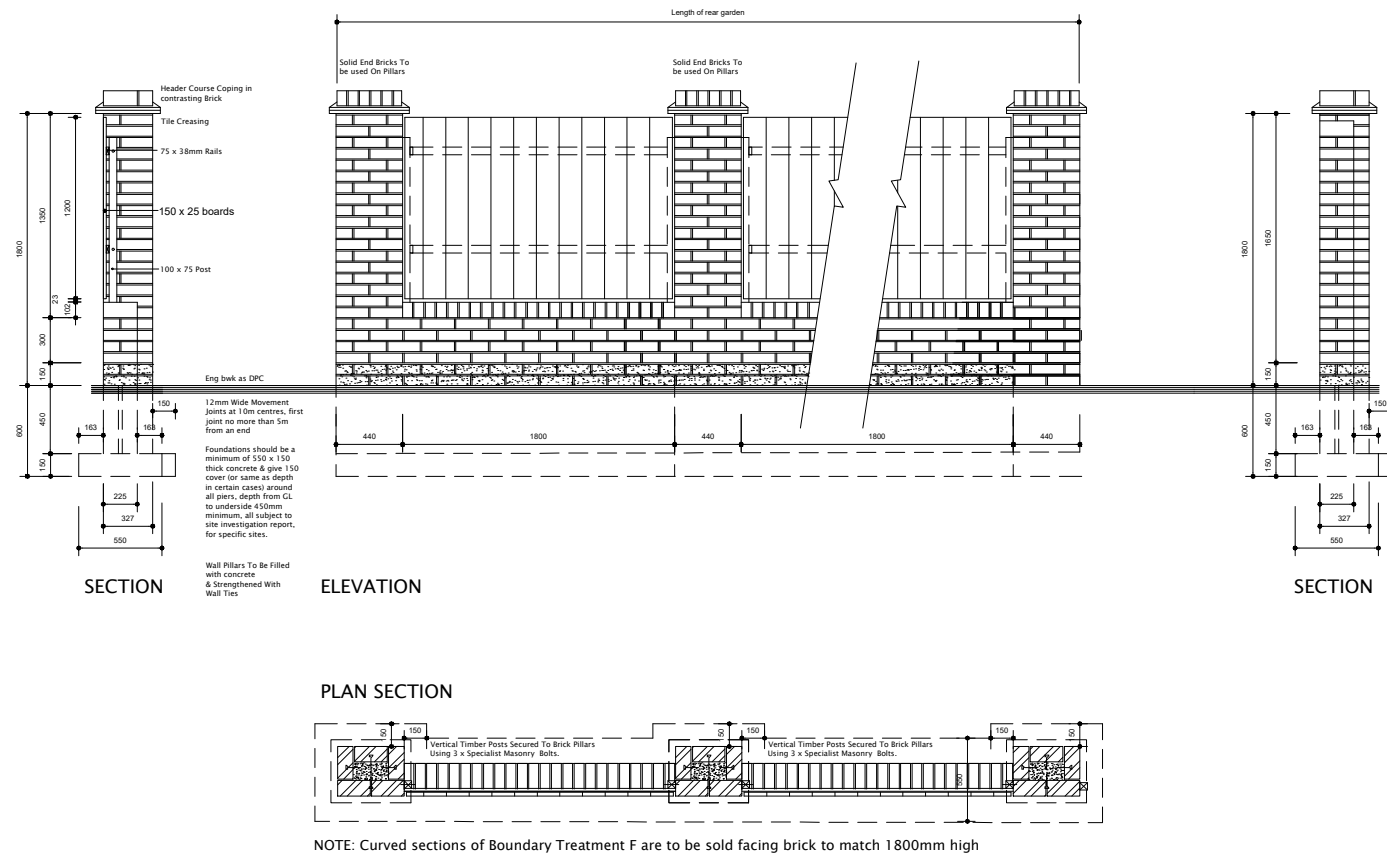


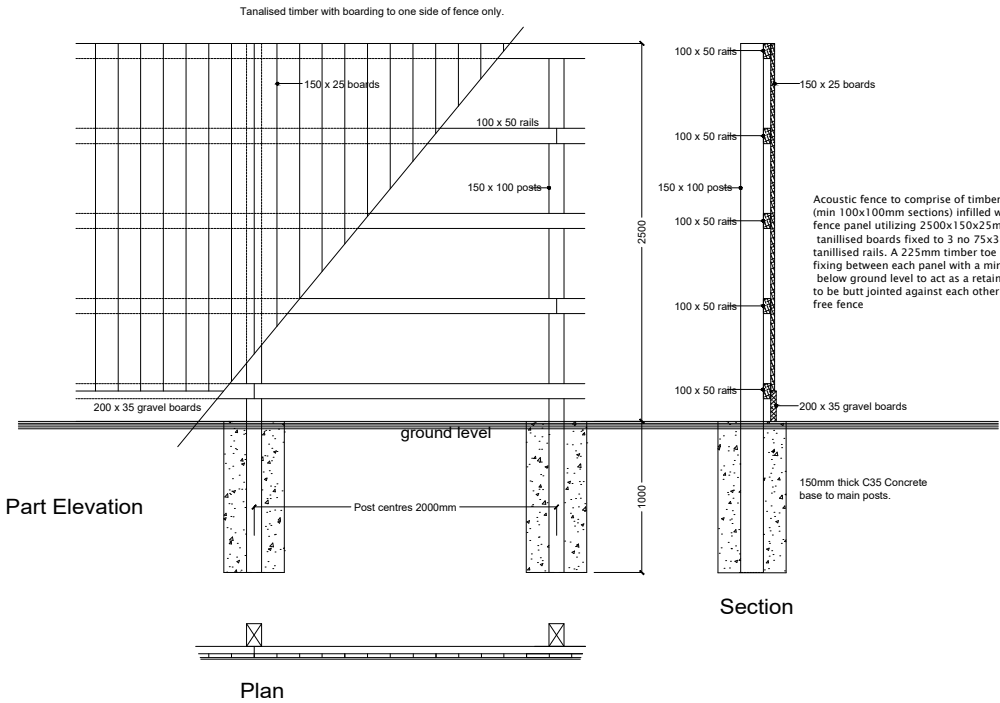
A. 1800MM HIGH BOUNDARY WALL WITH TIMBER FENCE; 550MM WALL



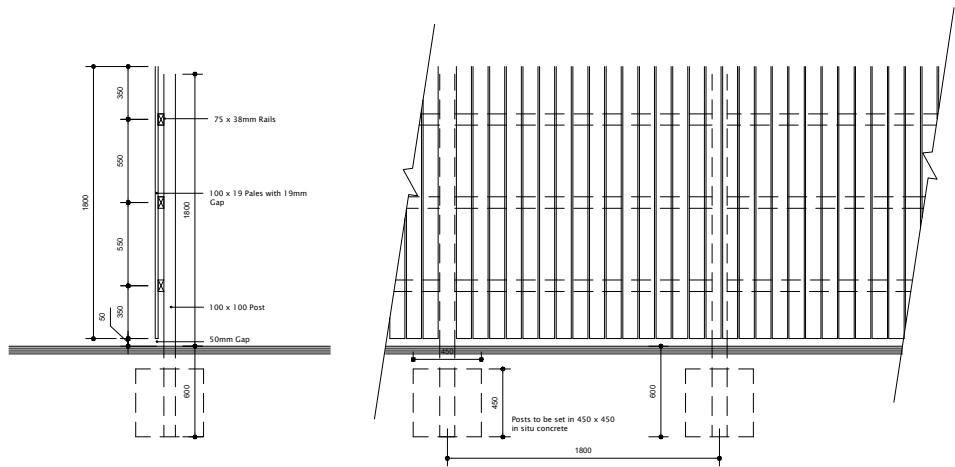
H. 1800MM HIGH BOUNDARY WALL WITH ACOUSTIC TIMBER FENCE; 550MM WALL



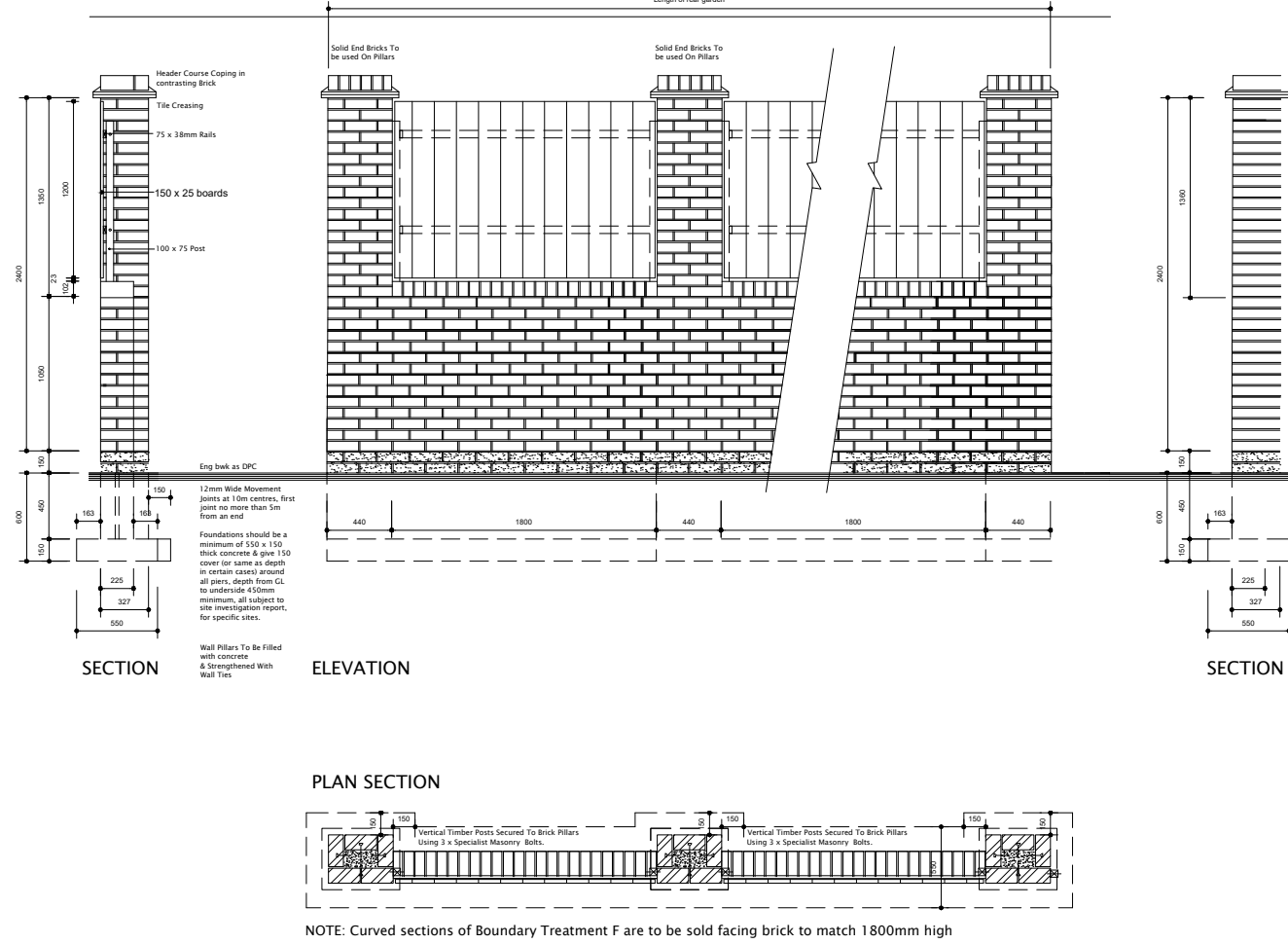
I. 2500MM HIGH ACOUSTIC FENCE,



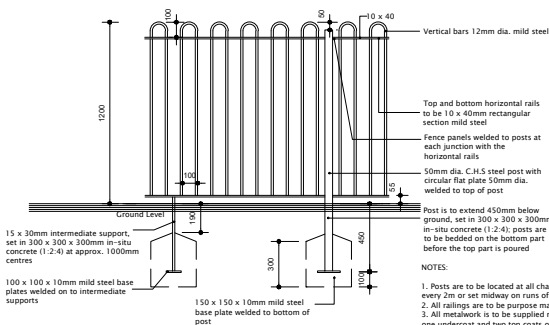
B. 1800MM HIGH CLOSE-BOARDED TIMBER FENCE



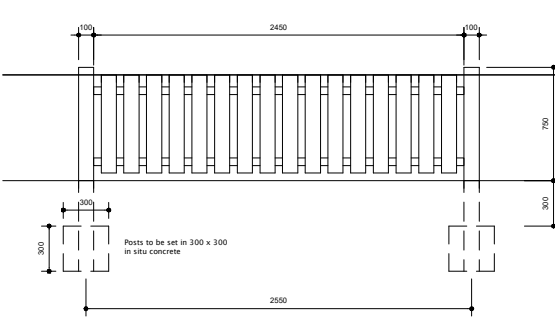
J. 2500MM HIGH BOUNDARY WALL WITH ACOUSTIC TIMBER FENCE; 550MM WALL



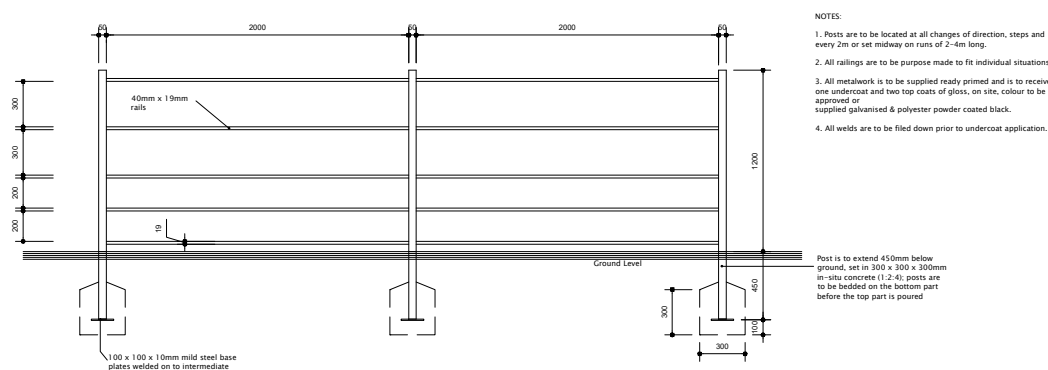
D. 1200MM HIGH STEEL BOW-TOP RAILINGS



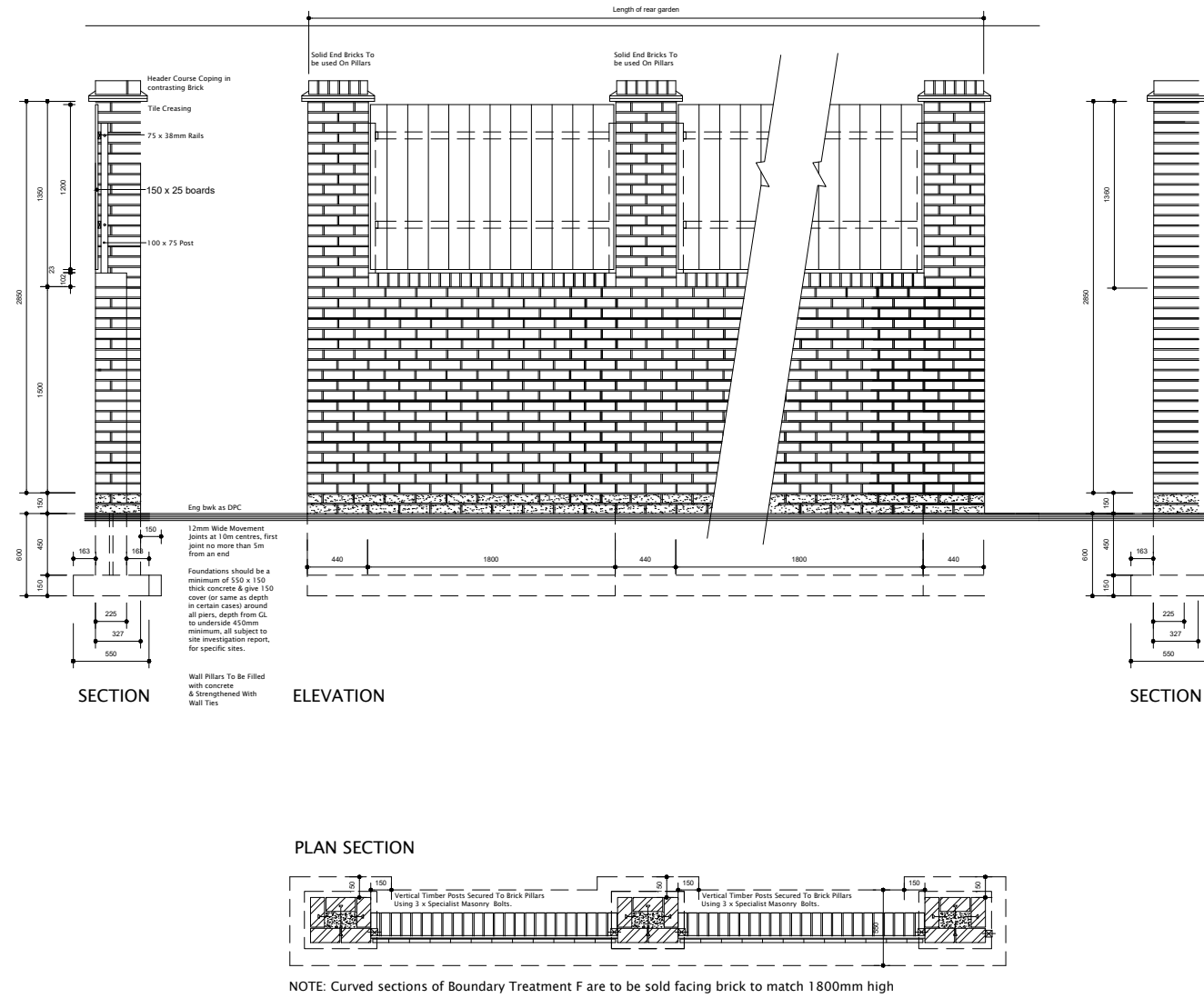
E. 750MM HIGH PICKET FENCE FLAT TOP



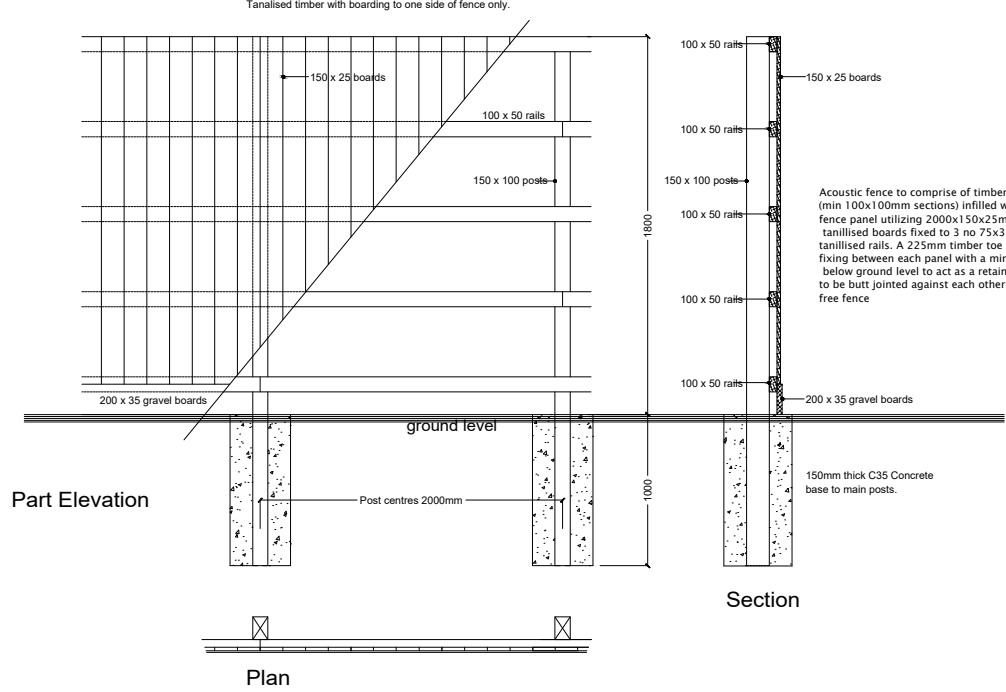
F. 1200MM HIGH STEEL ESTATE RAILINGS



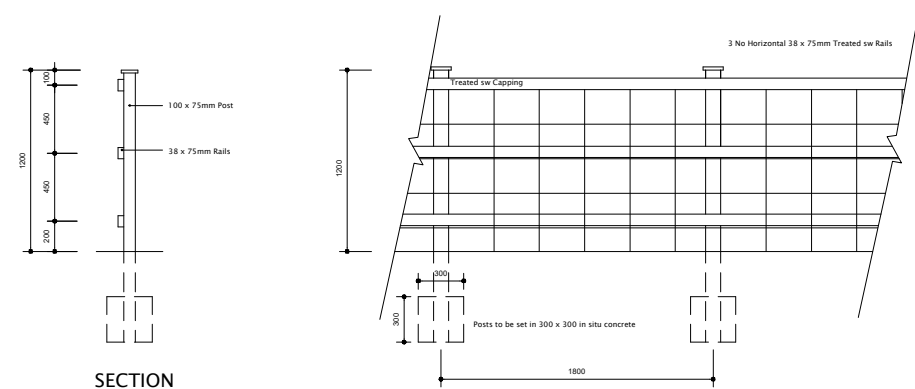
L. 3000MM HIGH BOUNDARY WALL WITH ACOUSTIC TIMBER FENCE; 550MM WALL



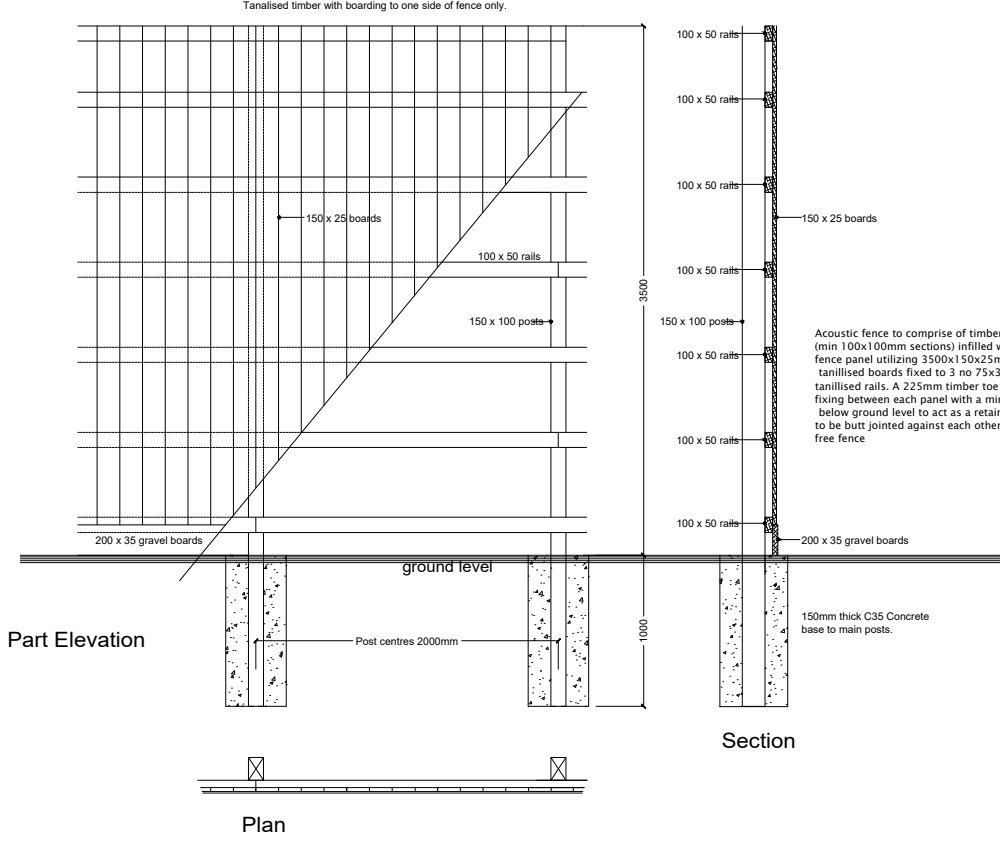
G. 1800MM HIGH ACOUSTIC FENCE,



N. 1200MM HIGH STOCK PROOF FENCING,



M. 3500MM HIGH ACOUSTIC FENCE,



Revision	Description	Date	Design By
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Project: H8544 - COMM_TOP			
Description: BOUNDARY_TREATMENT_DETAILS			
Design By: CL	Date: 25/11/24	Scale at A0: 1:50	Revision: 000
Project: H8544 - BAH -	Original: XX	Final: XX	Design: UD
203349			

Do not scale from this drawing. Work to given dimensions only. Any discrepancies are to be reported to Originator.
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