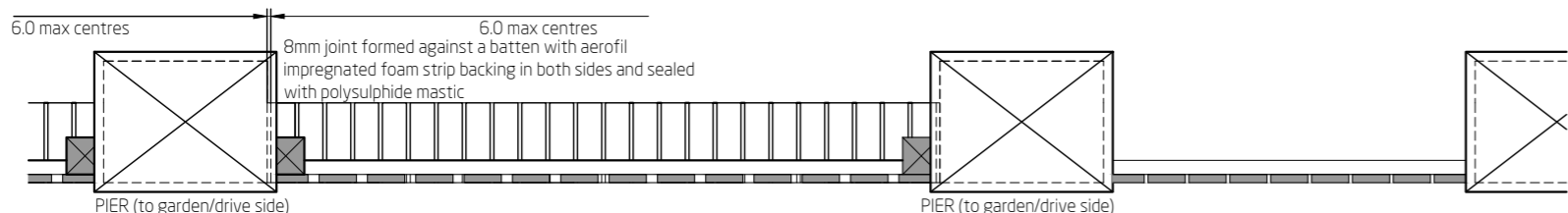
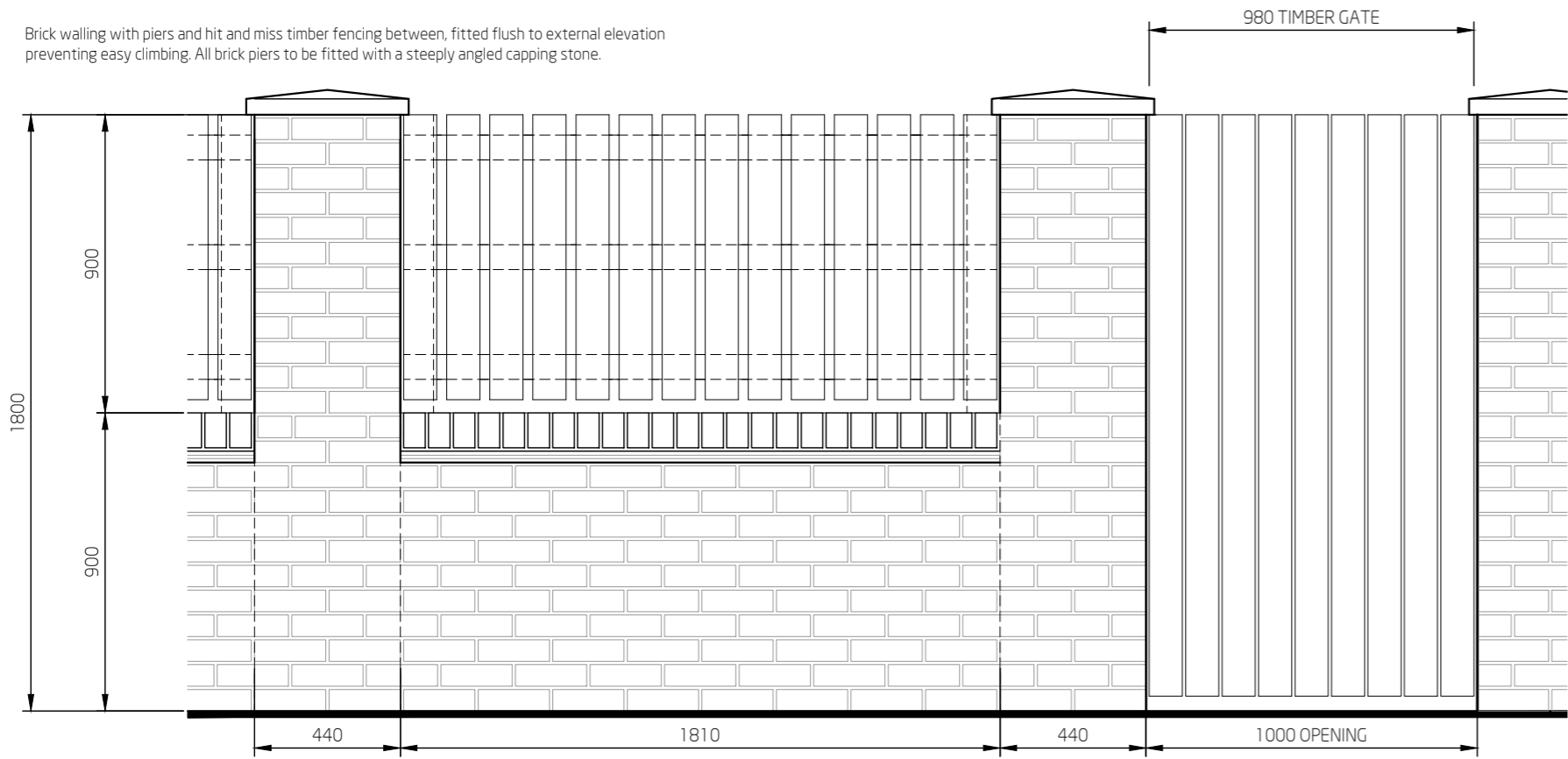
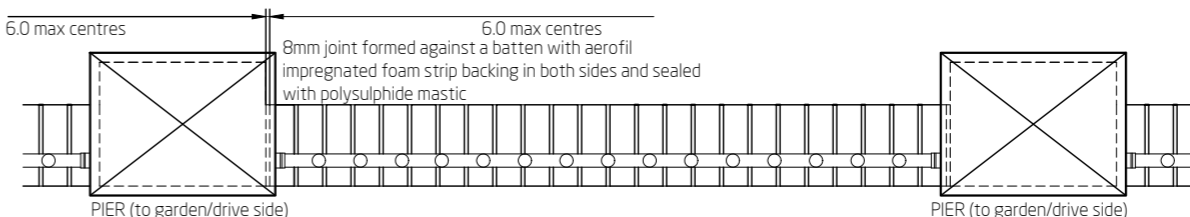
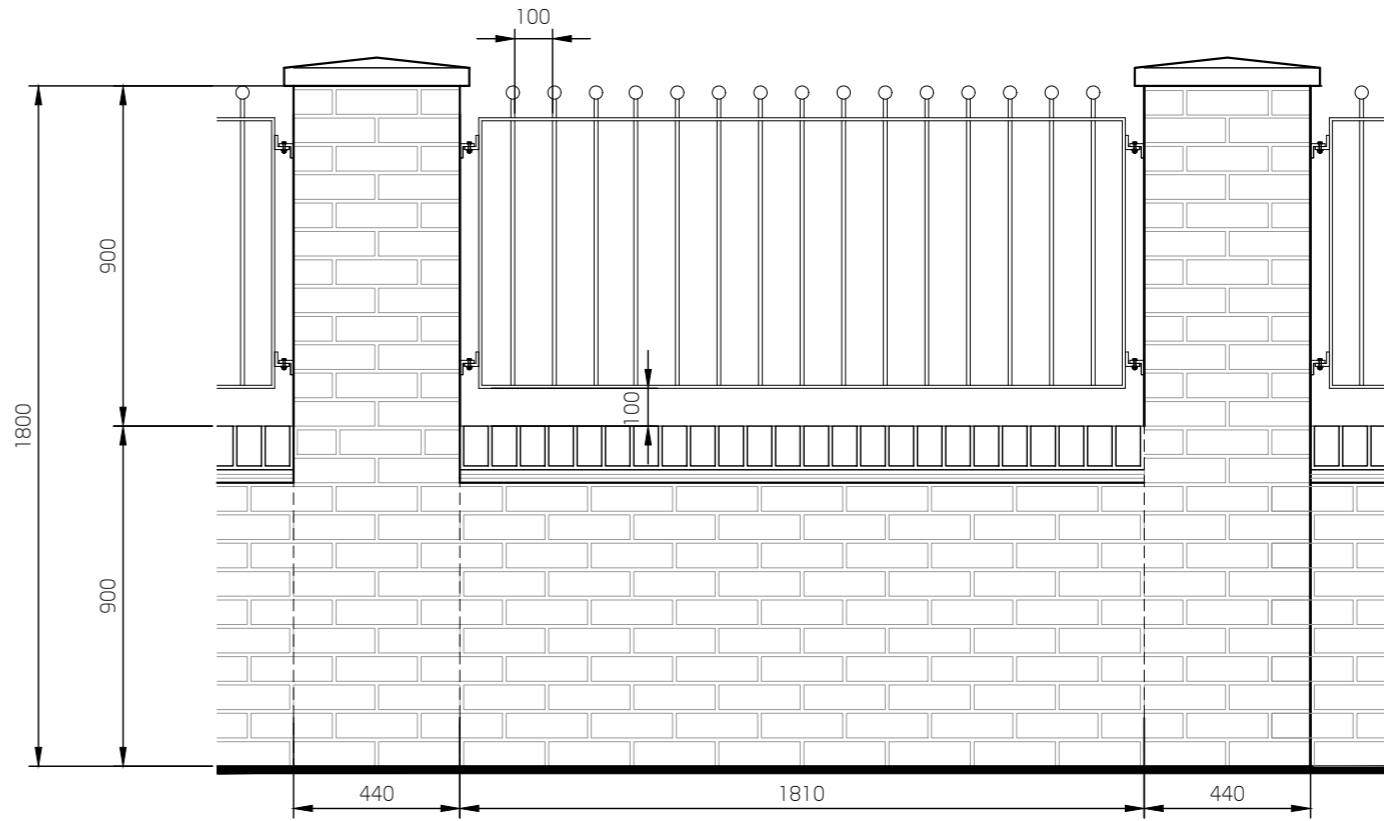


Brick walling with piers and hit and miss timber fencing between, fitted flush to external elevation preventing easy climbing. All brick piers to be fitted with a steeply angled capping stone.

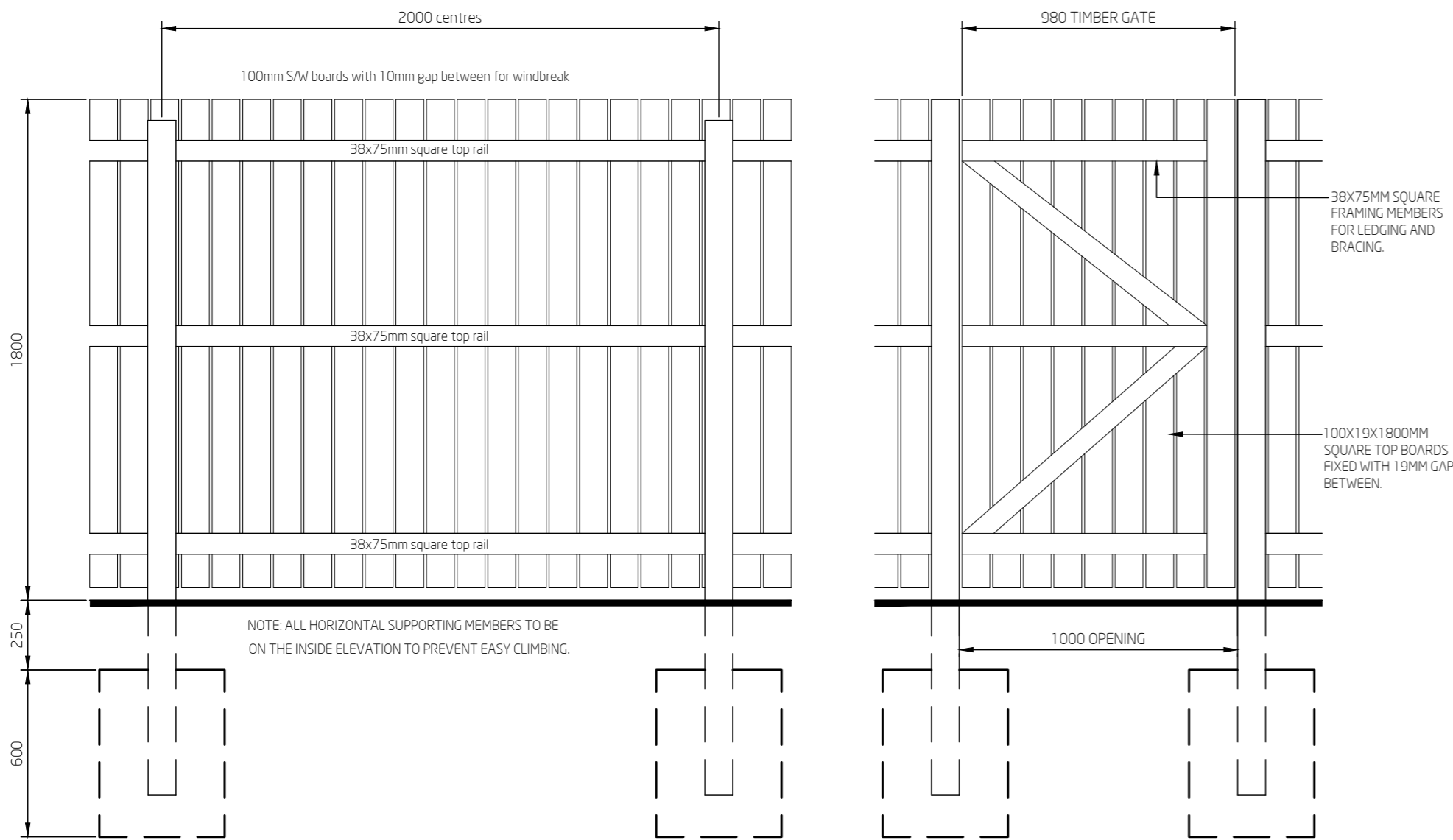


BOUNDARY WALL WITH TIMBER FENCE INFILL AND TIMBER GATE WHERE APPLICABLE

35x10mm MS railing flats with 350 MS ball to each vertical member. Panels fixed to 50x50mm MS posts with 38x38x8mm thick MS angles (welded to posts/flats). Angles to have 20x8mm holes to take 6mm diameter MS bolt. Bolt assembly comprising of nut/washers to be spot-welded.



BOUNDARY WALL WITH METAL RAILING INFILL

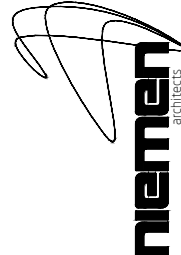


NOTE: ALL HORIZONTAL SUPPORTING MEMBERS TO BE ON THE INSIDE ELEVATION TO PREVENT EASY CLIMBING.

1800mm CLOSE BOARDED FENCE WITH TIMBER GATE WHERE APPLICABLE

SKETCH
subject to structural review
subject to accurate measured survey

A	17.02.20	'Boundary Wall with Metal Railing Infill' detail added	PG
revision	date	content	initials
project	PROPOSED RESIDENTIAL WAKEFIELD ROAD PONTEFRAC		
client	MR DUFFY, MR DUFFY, MR DAVIES		
title	BOUNDARY DETAILS		
date	11.2.20	scale	1:20@A2
drawn	PG	checked	
drawing number	3132-1-002	checked	



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