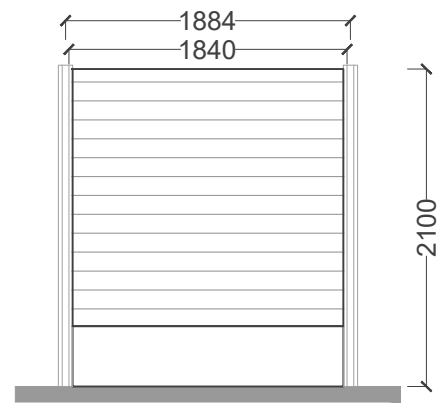
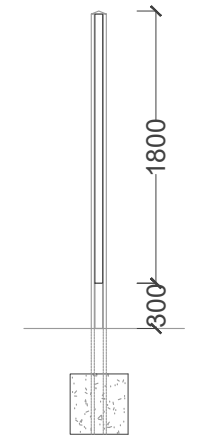


2.1 m High concrete post & gravel board with treated timber panel @ 1:50

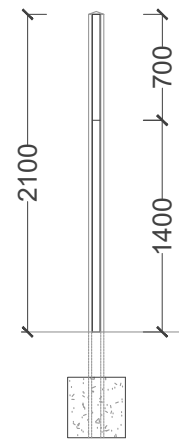
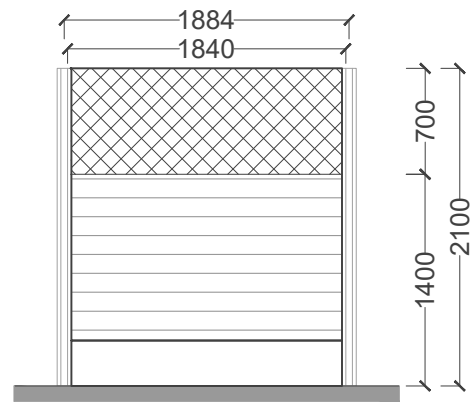


ENVIRONMENTAL NOISE ASSESSMENT
A close boarded timber fence (with no gaps) 1.8 m high would be considered sufficient to ensure a suitable noise environment for residential amenity.



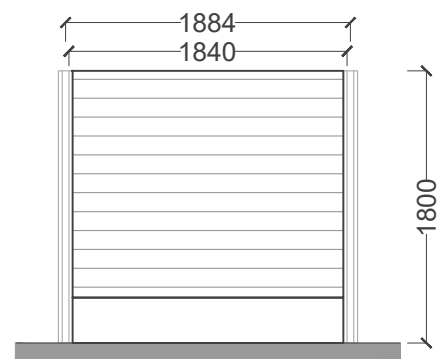
Indicative section

2.1 m High concrete post & gravel board with treated timber panel @ 1:50

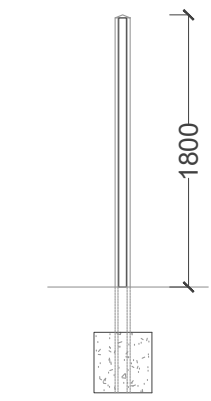


Indicative section

1.8 m High concrete post & gravel board with treated timber panel @ 1:50

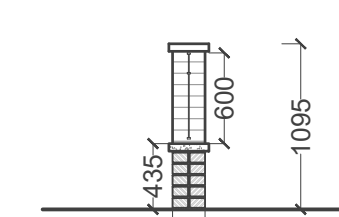
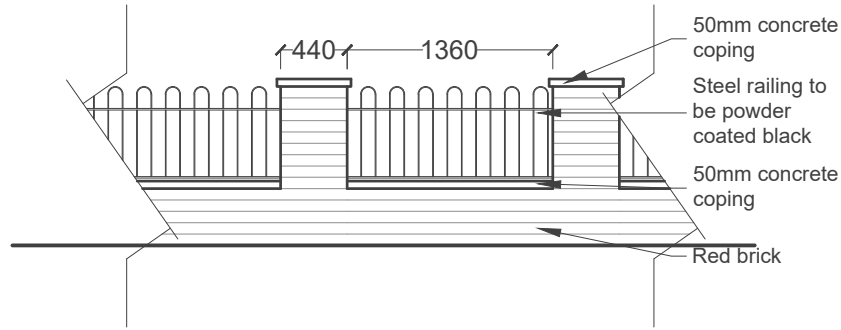


ENVIRONMENTAL NOISE ASSESSMENT
A close boarded timber fence (with no gaps) 1.8 m high would be considered sufficient to ensure a suitable noise environment for residential amenity.



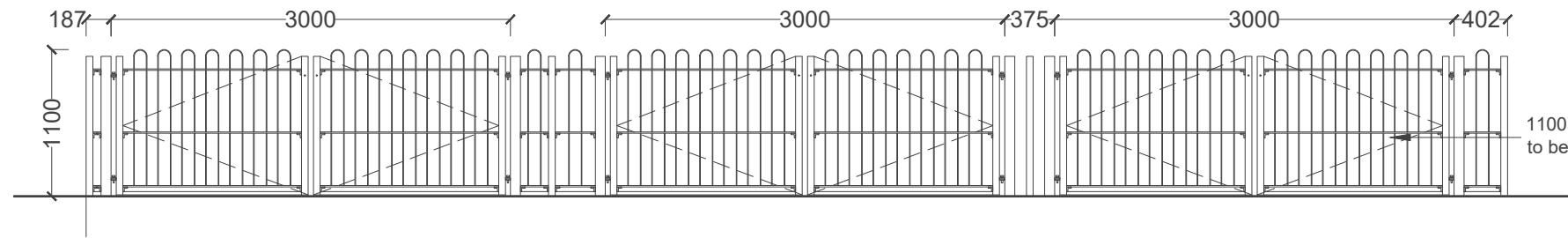
Indicative section

1.1m Brick Wall and Railing with Piers. @ 1:50



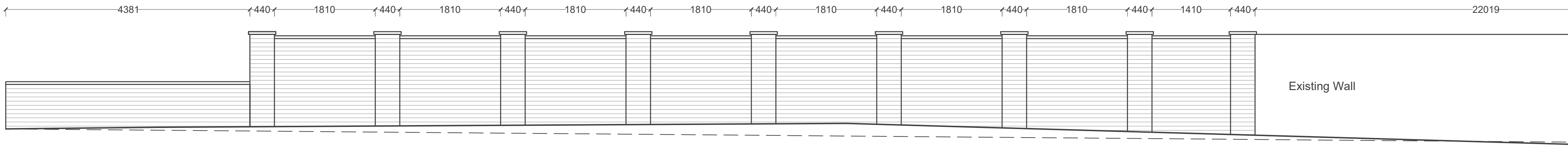
Indicative section

1.1m Steel fence and Gate @ 1:50



900mm HIGH BRICK WAL TO BE
CONFIRMED ON SITE

1800 HIGH BRICK PIERS AT
APPROX 1810mm c/c TO BE
CONFIRMED ON SITE

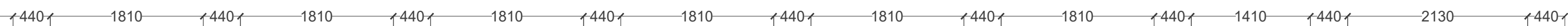


Existing Wall

1800 HIGH BRICK PIERS AT
APPROX 1810mm c/c TO BE
CONFIRMED ON SITE

xisting Wall

Existing Wall



To be read in conjunction with 1227-JDA-XX-XX-DR-A-0104 Boundary Treatment Plan

Rev	Description	Date	By	Chk
P04	Railings added	16.01.26	TK	-
P03	Trellis added plots 6 & 7	14.01.26	TK	-
P02	Acoustic report notes added	01.12.25	TK	-
P01	Initial Issue	-	-	-

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Project Details:		1227 - Plant Hill Road, Manchester.	
Client:		Tysons Construction	
RIBA Workstage:		Stage 5 Construction	
Scale:		1:50	
@ Original Size		A1	
Date:		06.08.25	
Drawn By:		LF	
Checked By:		TK	
Project Code:		1227-JDA-XX-XX-DR-A-0450	
Description:		Boundary Treatment Details	
Rev:		P04	