

BARNBURGH LANE, GOLDTHORPE

BOUNDARY TREATMENT DETAILS

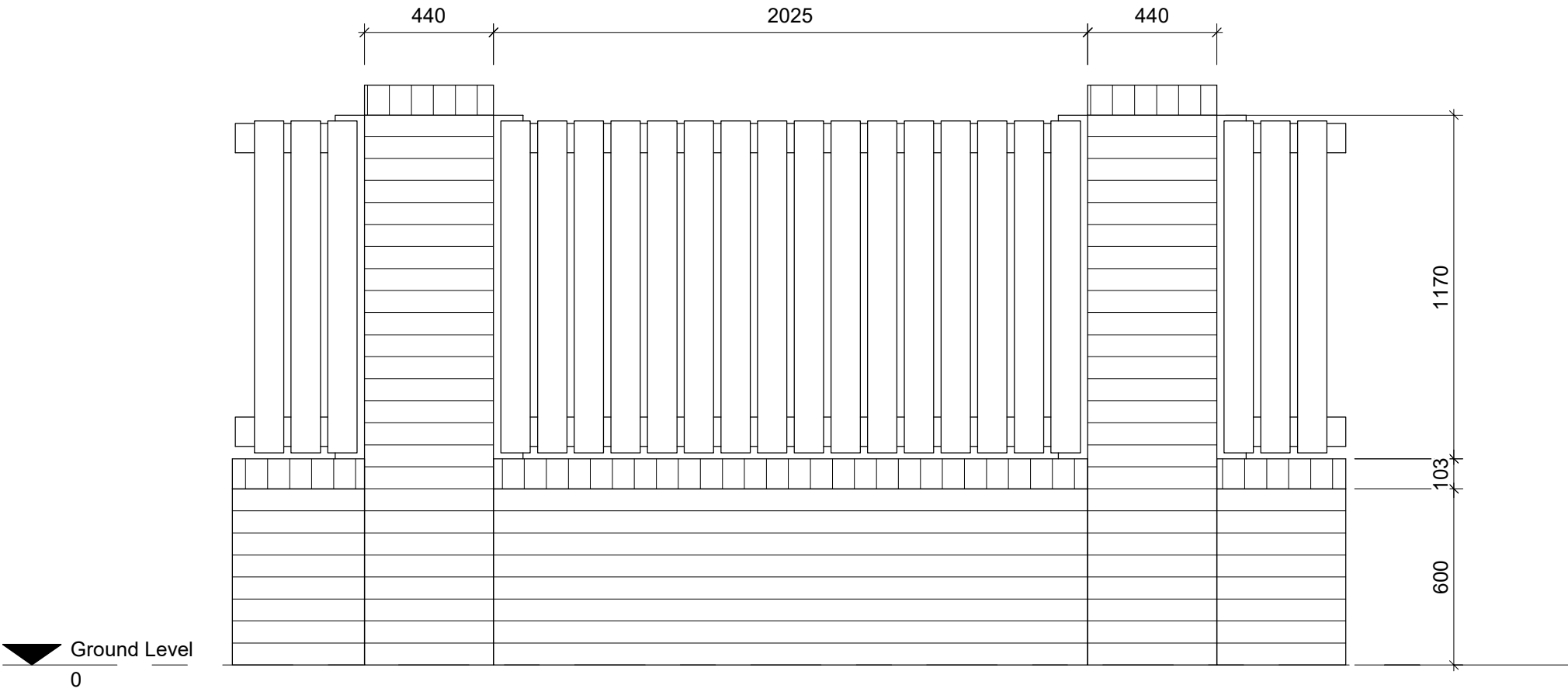
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nineteen47
CHARTERED TOWN PLANNERS
& URBAN DESIGNERS

Specials to be provided for capping to avoid exposure of holes/frogs on ends.

1020mm high close boarded pressure treated timber fence to consist of 100x 100mm timber posts fixed to brick piers.
100 x 22mm pressure treated boards to be fixed to 100 x 25mm rail with minimum 2no. galvanised ms nails. Gaps between boards to be 25mm. Rails to be notched into posts and nail fixed. Timber to have tanalised finish.

750mm high facing brickwork dwarf walls with 440 x 327.5mm brick piers both with brick end course capping. Wall to be constructed with expansion joints at every 9m maximum centres. Joint to be located at back edge of pier.



1.8m Pier & Panel Wall Elevation
1 : 20

1.8m Pier & Panel Wall Plan
1 : 20

Notes:

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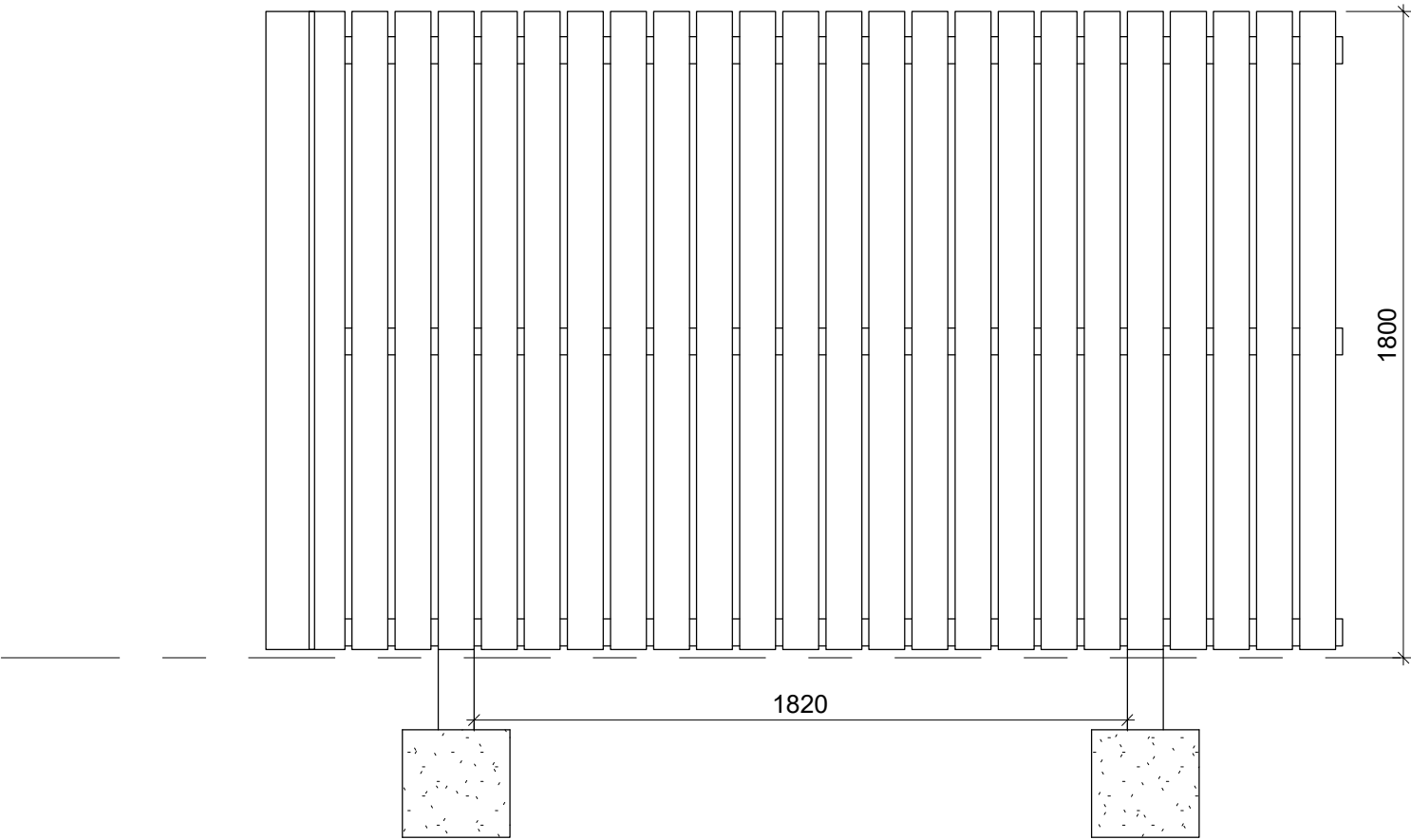
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SITE: BARNBURGH LANE, GOLDTHORPE			
TITLE: Pier & Panel Wall			
SCALE AT A3: 1:20	DATE: 16/12/22	DRAWN: JP	CHECKED: JP
PROJECT NO: n1982	DRAWING NO: BD-248	REVISION:	

1.8m High Close Boarded Fence Spec -

1800mm high 100 x 22mm pressure treated close boards with 20mm spacings fixed to 75 x 38mm horizontal rails. 100 x 100mm posts; set into 300 x 300 x 500mm weak concrete mix. Hole to be filled with rammed earth.



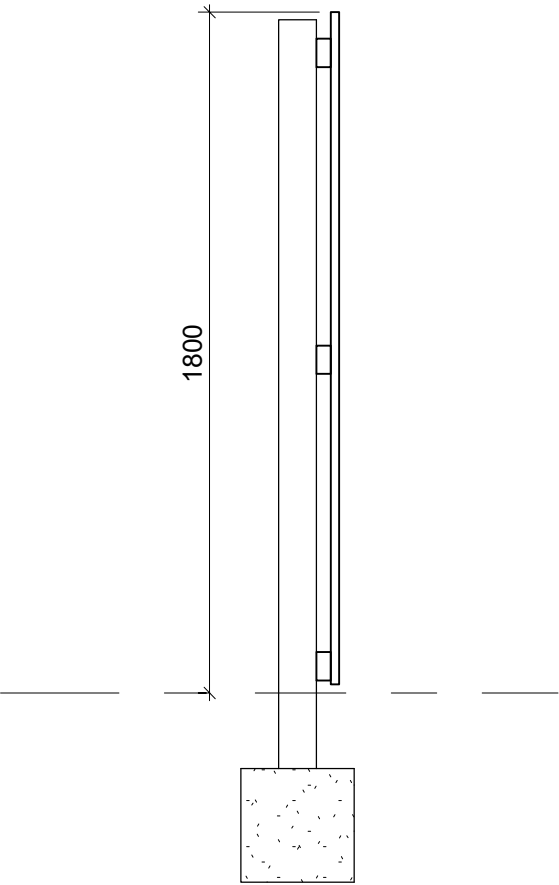
1.8m Screen Fence Elevation

1 : 20



1.8m Screen Fence Plan

1 : 20



1.8m Screen Fence Section

1 : 20

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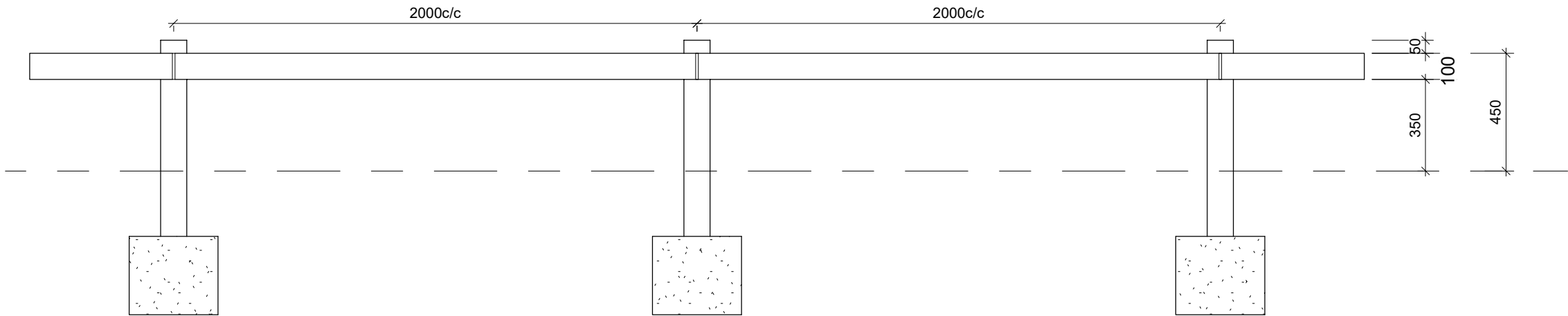
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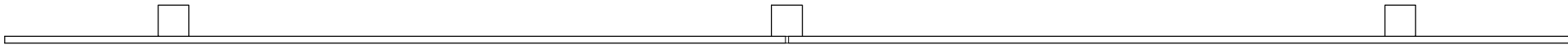
SITE: BARNBURGH LANE, GOLDTHORPE			
TITLE: 1.8m Screen Fence			
SCALE AT A3: 1:20	DATE: 16/12/22	DRAWN: JP	CHECKED: JP
PROJECT NO: n1982	DRAWING NO: BD-249	REVISION:	

0.45m Post & Rail Fence Spec -

450mm high 100 x 22mm pressure treated boards fixed to 100 x 100mm posts; set into 300 x 300 x 500mm weak concrete mix. Hole to be filled with rammed earth.



0.45m Knee Rail Fence Elevation
1 : 20



0.45m Knee Rail Fence Plan
1 : 20

Notes:

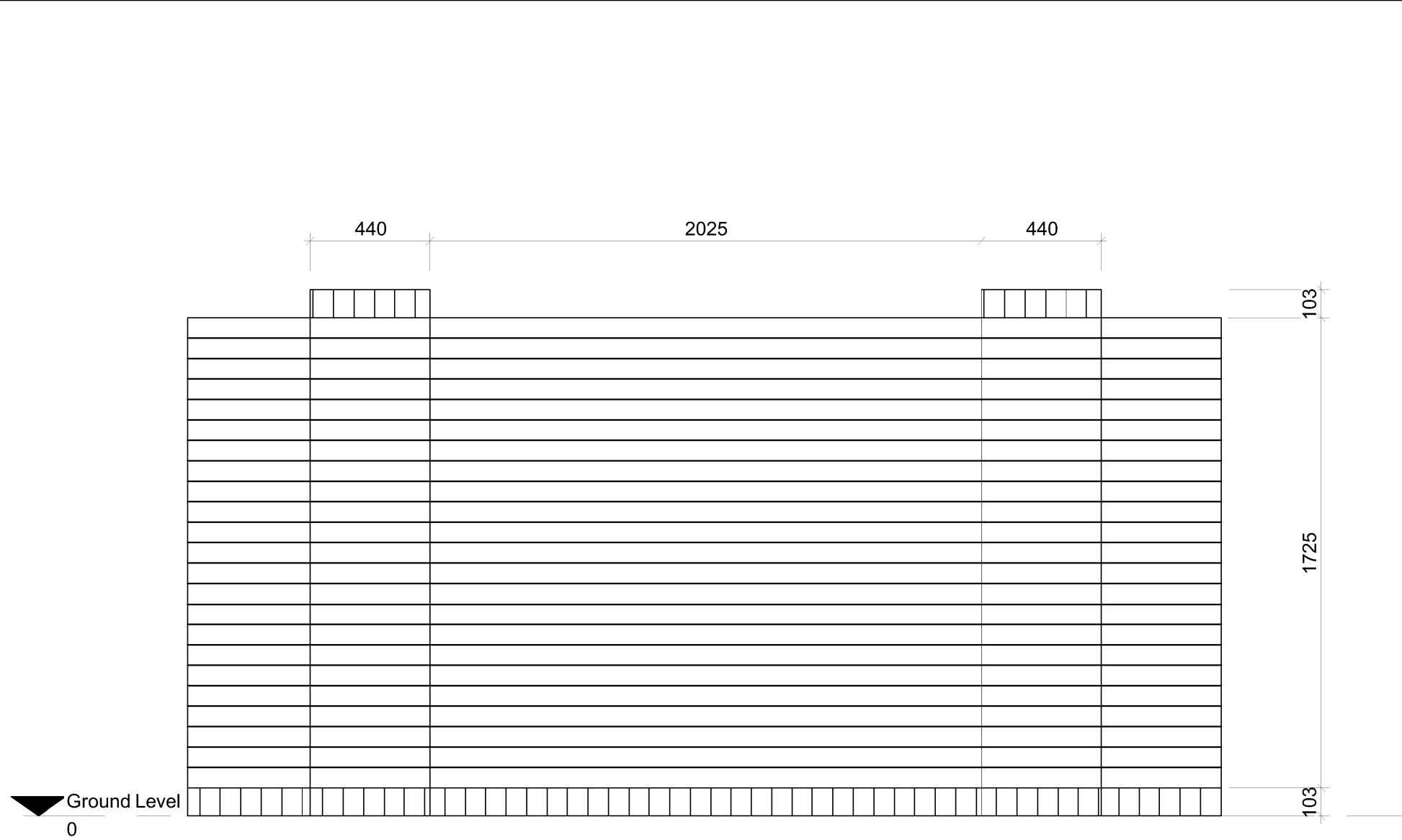
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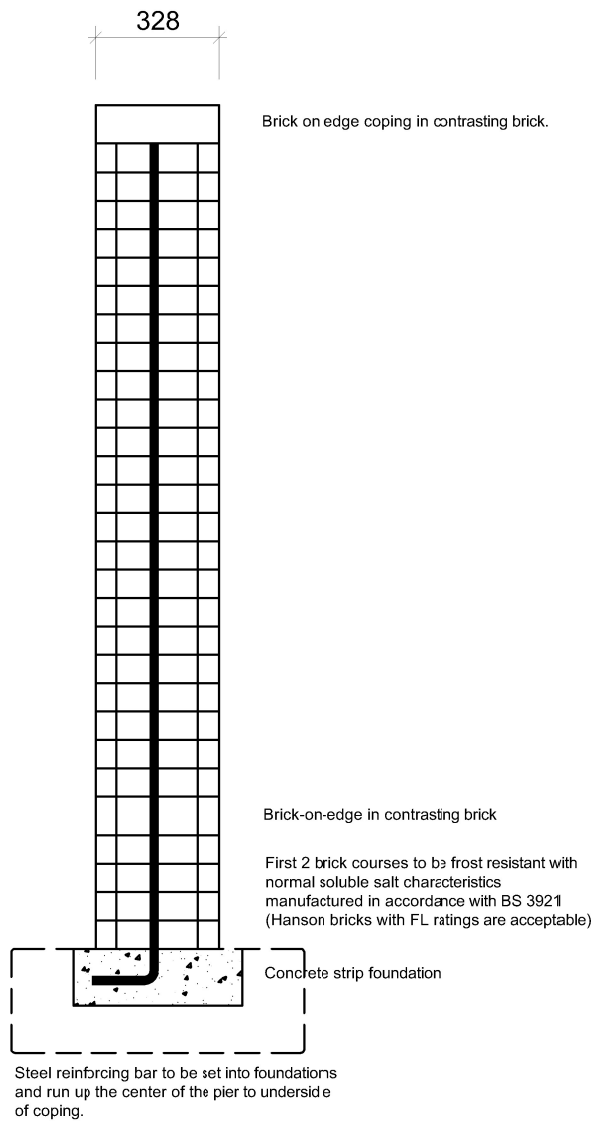
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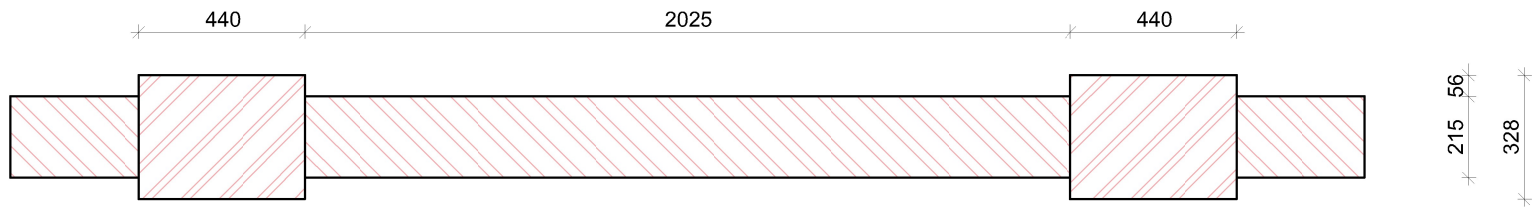
SITE: BARNBURGH LANE, GOLDTHORPE			
TITLE: 0.45m Knee Rail Fence			
SCALE AT A3: 1:20	DATE: 16/12/22	DRAWN: JP	CHECKED: JP
PROJECT NO: n1982	DRAWING NO: BD-250	REVISION:	



1.8m Pier Wall Elevation
1 : 20



1.8m Pier Wall Section
1 : 20



1.8m Pier Wall Plan
1 : 20

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TITLE: Pier Wall			
SCALE AT A3: 1:20	DATE: 16/12/22	DRAWN: JP	CHECKED: JP
PROJECT NO: n1982	DRAWING NO: BD-251	REVISION:	