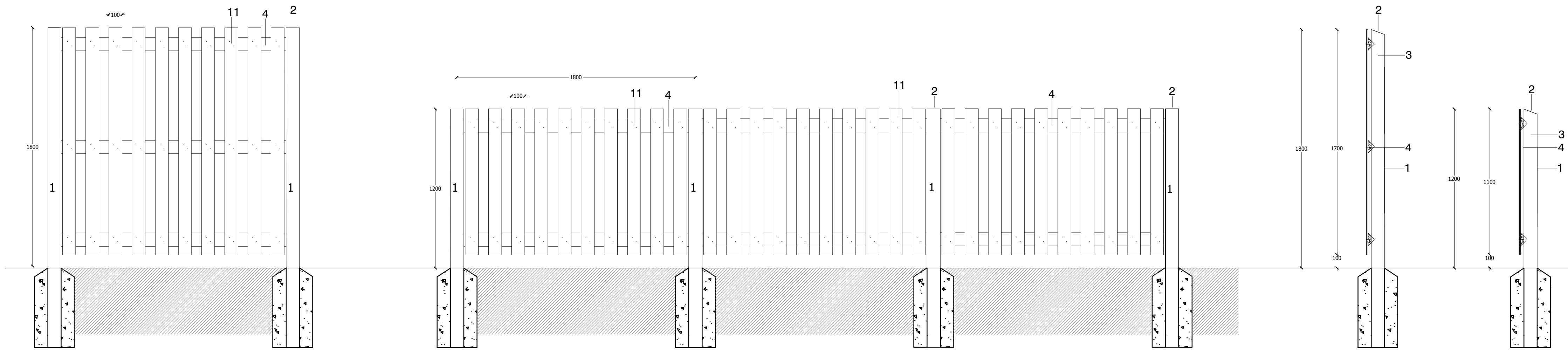




LEGEND

- 1 Timber posts (100x100mm), secured with concrete foundation C20P minimum 150mm surround. Lengths above ground vary with fence/structure heights
- 2 15° Weathered top
- 3 Triangular treated timber arris rail 75 x 75mm
- 4 50x100mm rails weathered on top, notched into post and fixed with 2no. galvanised screws per rail per post
- 5 100x15mm treated stained softwood panels to both sides

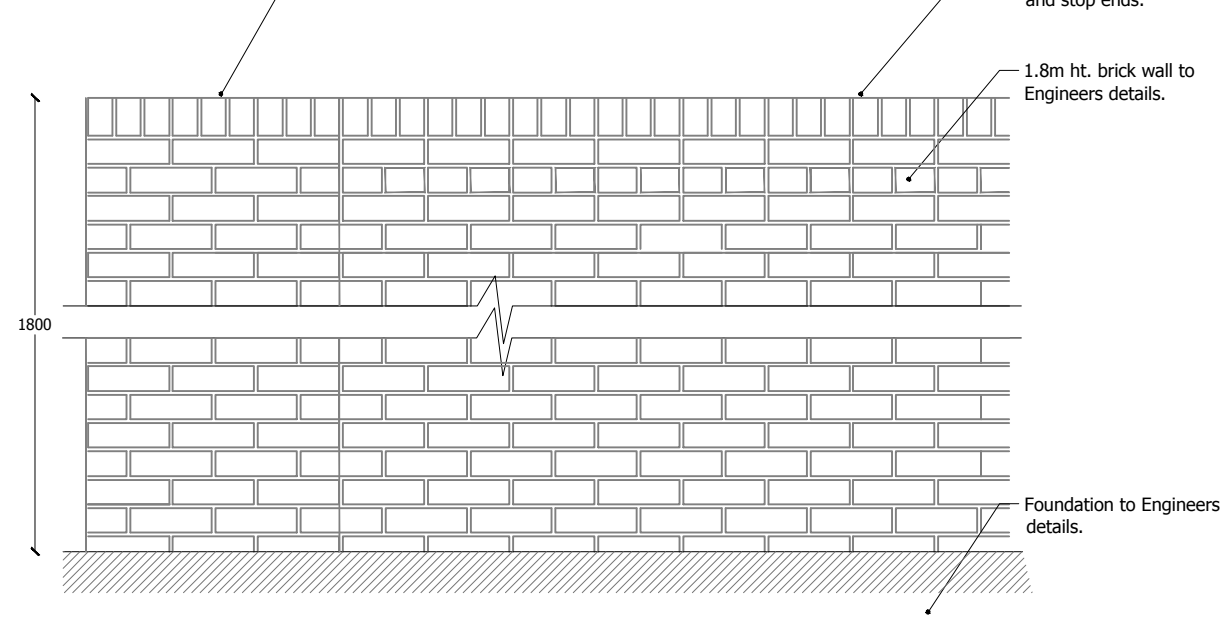
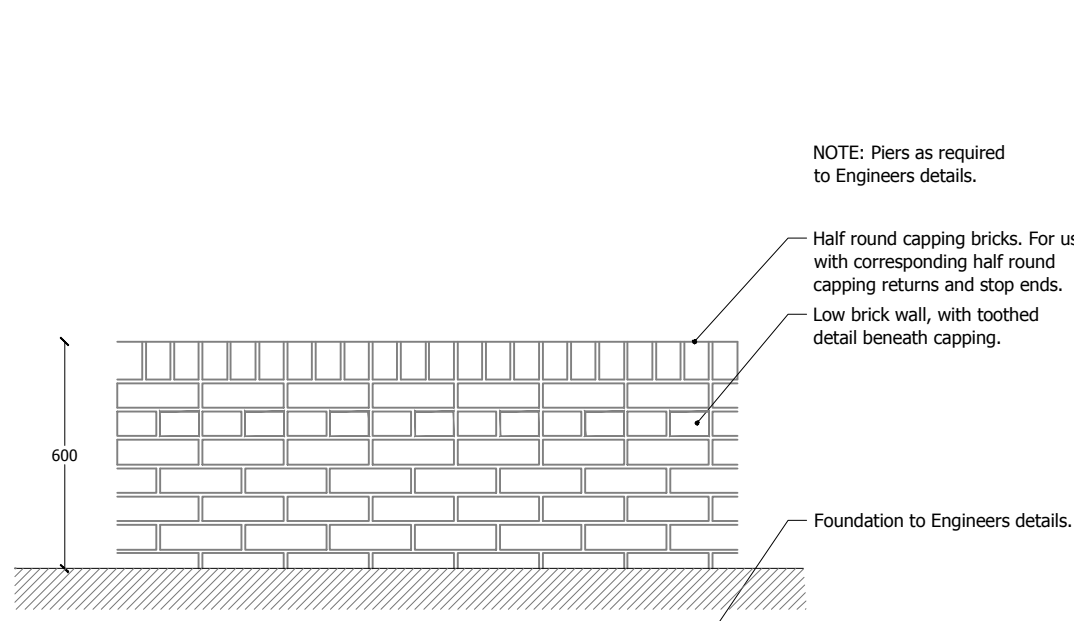
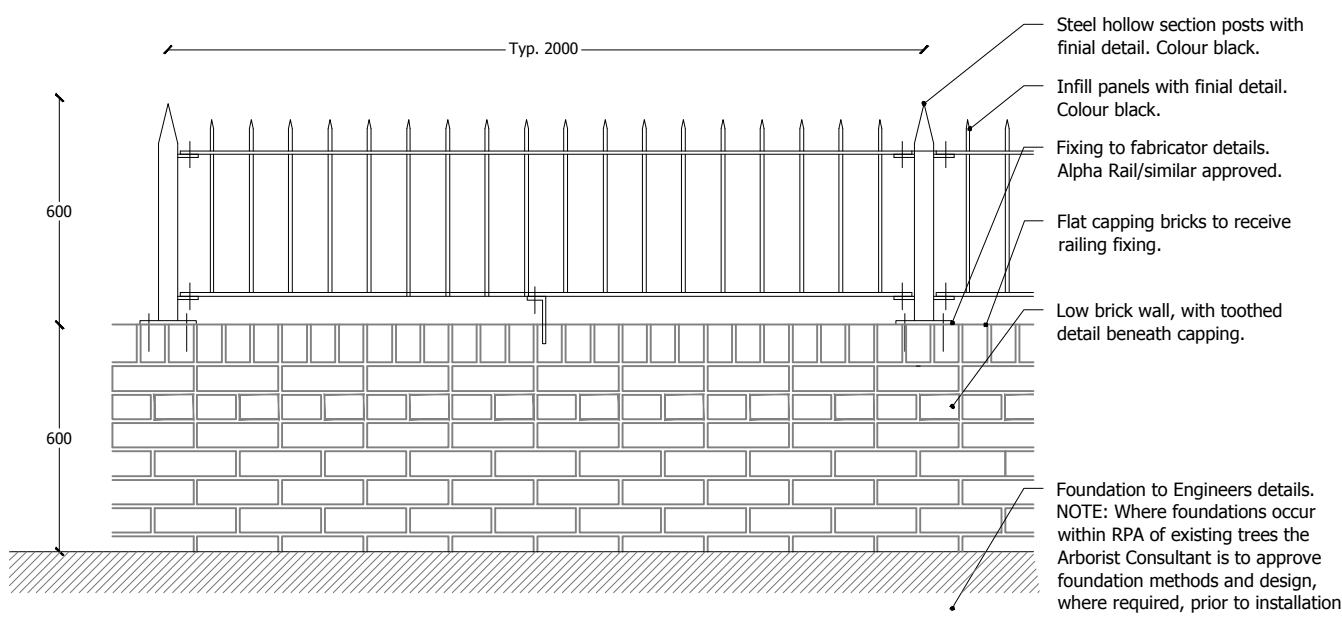
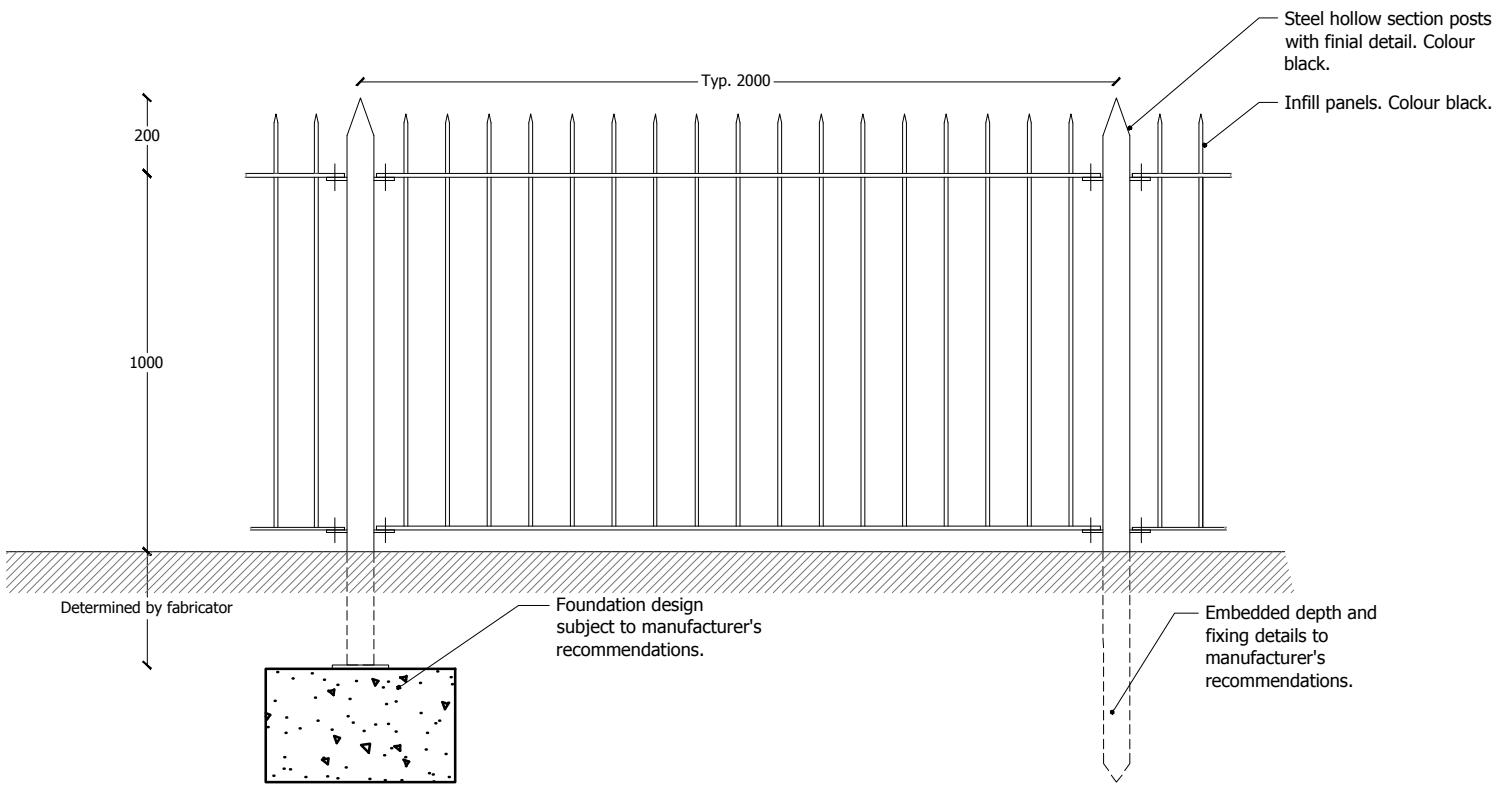
Notes:

- 1) Foundations details subject to confirmation of ground conditions
- 2) Fencing details general to match others on site where relevant
- 3) All timber to be vacuum pressure treated with preservative.
- 4) All fixings to be galvanised mild steel

F1 ELEVATION - 1.8M HIGH HIT AND MISS PRIVACY PANEL
Scale 1:20@A1

F2 ELEVATION - 1.2M HIGH HIT AND MISS TIMBER FENCE
Scale 1:20@A1

F1/2 SECTION - HIGH HIT AND MISS TIMBER FENCE
Scale 1:20@A1



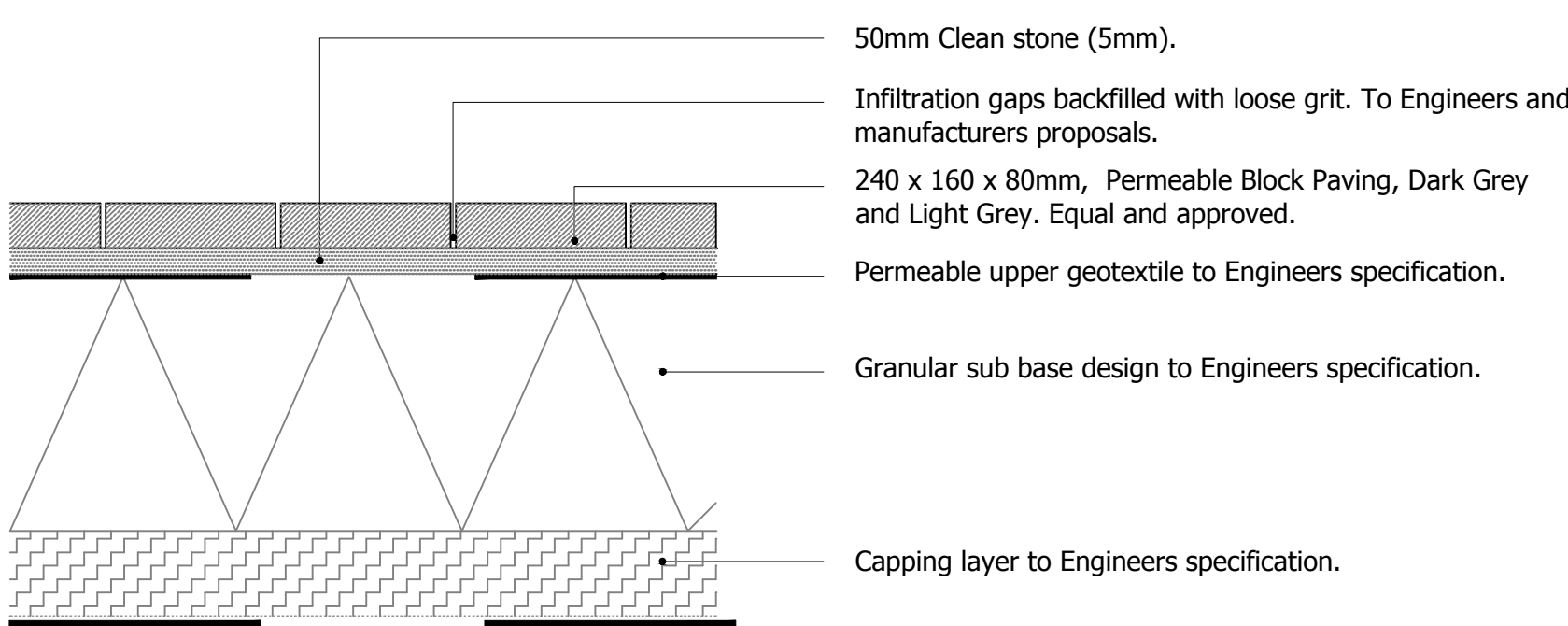
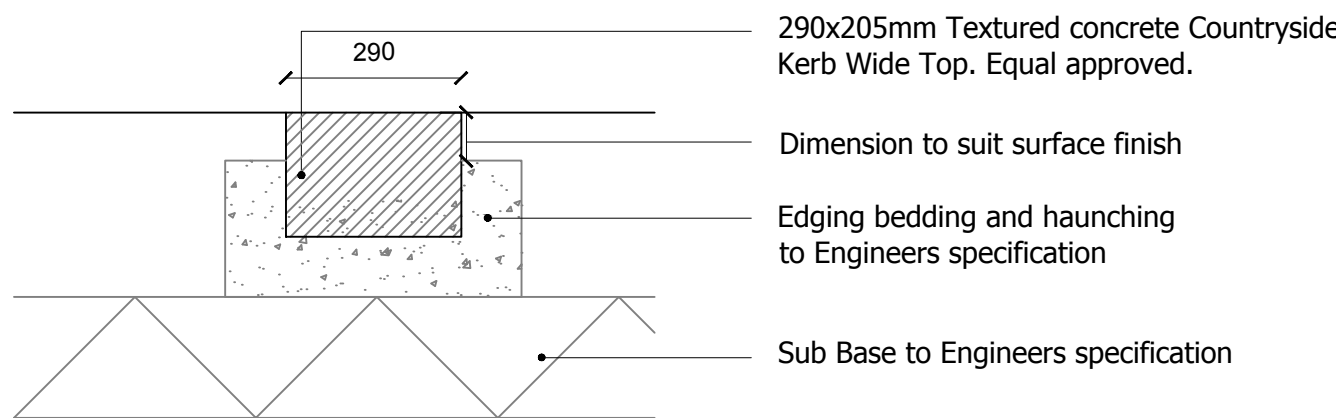
REFERENCE IMAGE. Not to Scale.

F5 ELEVATION VIEW - LOW BRICK WALL WITH RAILINGS
Scale 1:20@A1

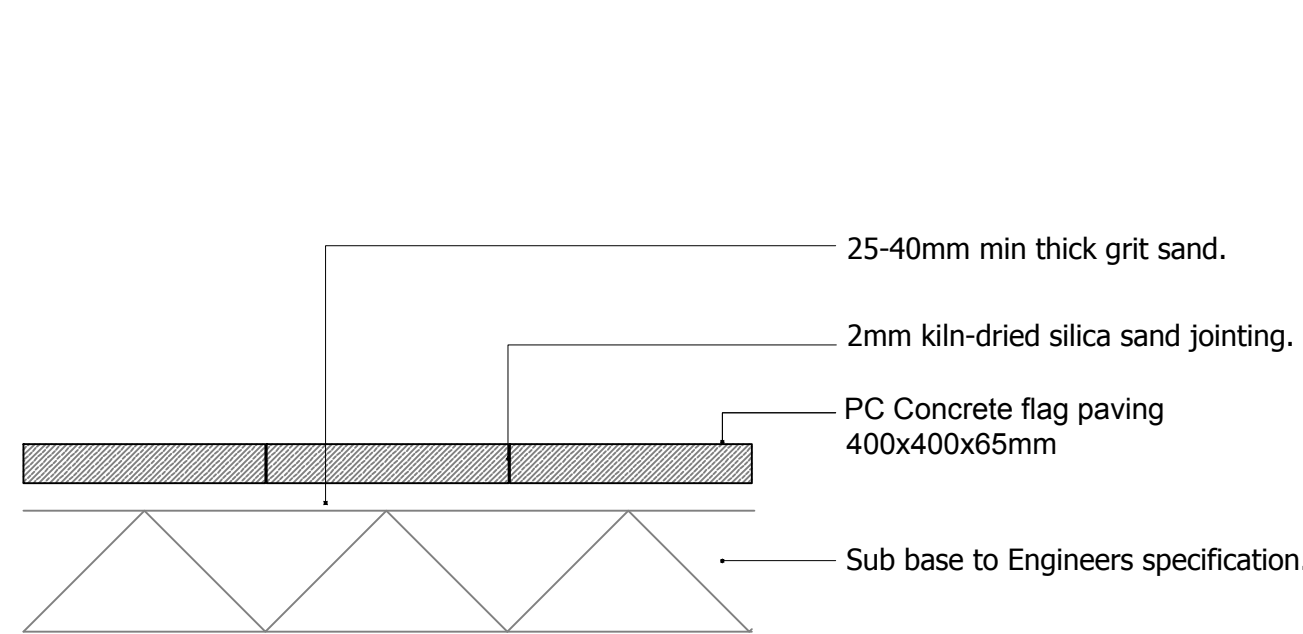
F3 ELEVATION VIEW - LOW BRICK WALL 600MM HT.
Scale 1:20@A1

F6 ELEVATION VIEW - BRICK WALL 1.8M HT.
Scale 1:20@A1

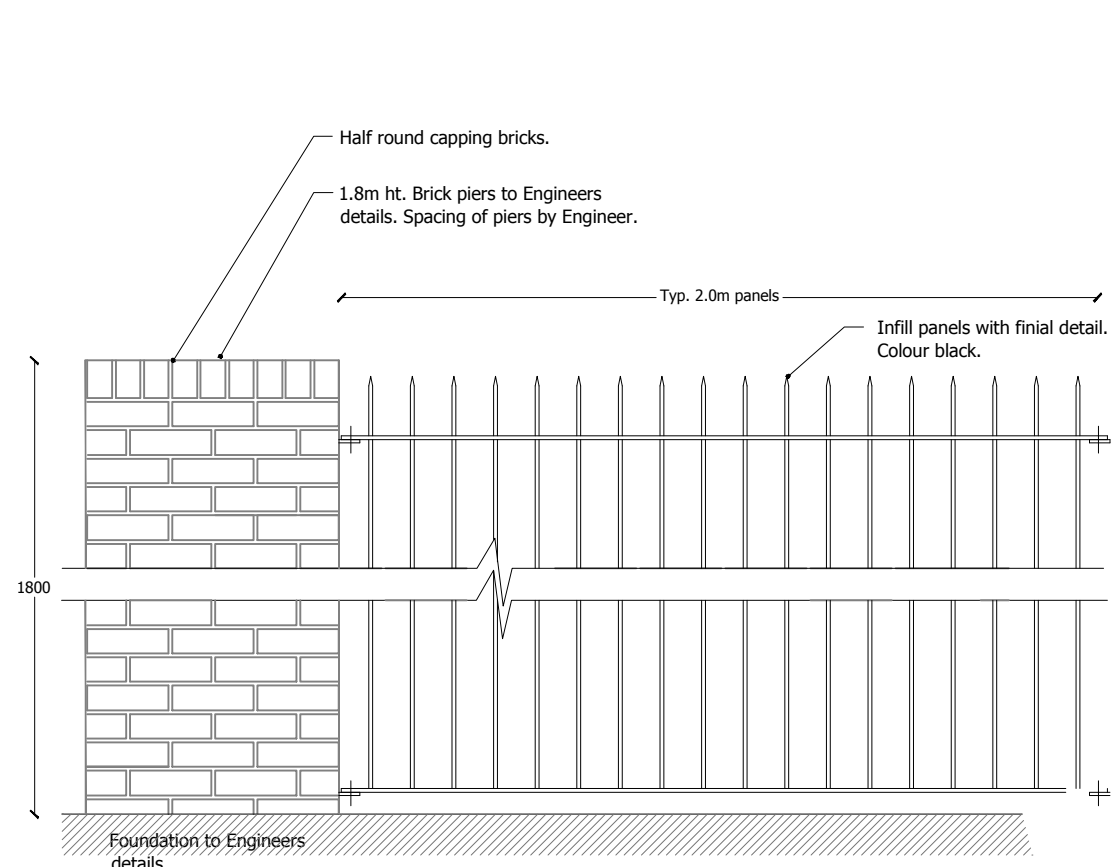
F4 ELEVATION - 1.2m HIGH VERTICAL BAR RAILINGS
Scale 1:20@A1



P1-3 PERMEABLE CONCRETE BLOCK PAVING SECTION
Scale 1:12.5@A1

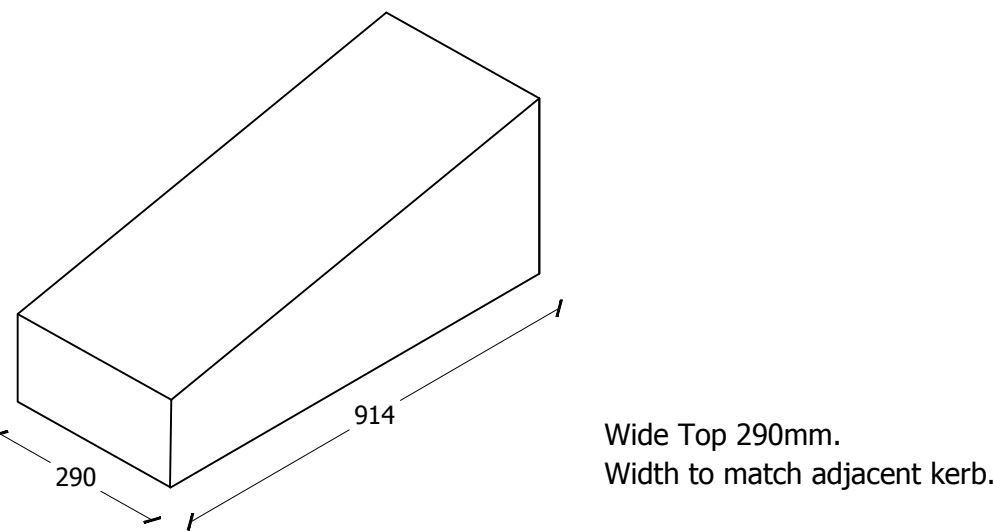


P4 PEDESTRIAN CONCRETE FLAG PAVING SECTION
Scale 1:12.5@A1

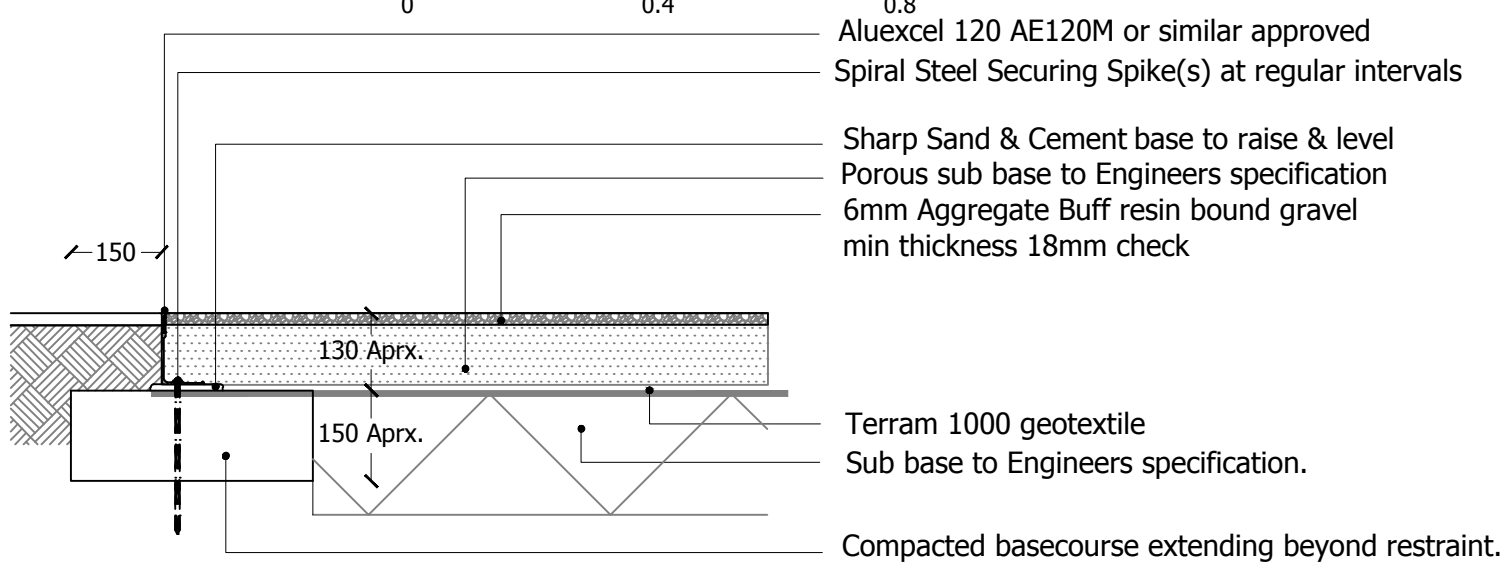


F7 ELEVATION VIEW - BRICK PIERS WITH RAILINGS 1.8M HT.
Scale 1:20@A1

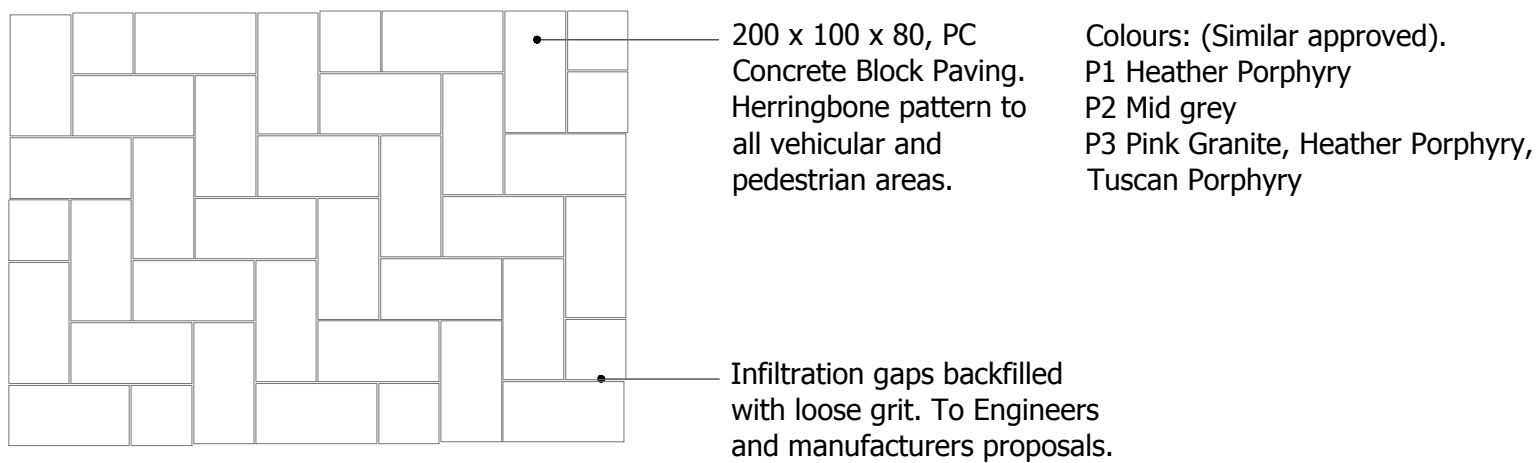
K1 COUNTRYSIDE KERB (WIDE TOP) LAID FLUSH
Scale 1:12.5@A1



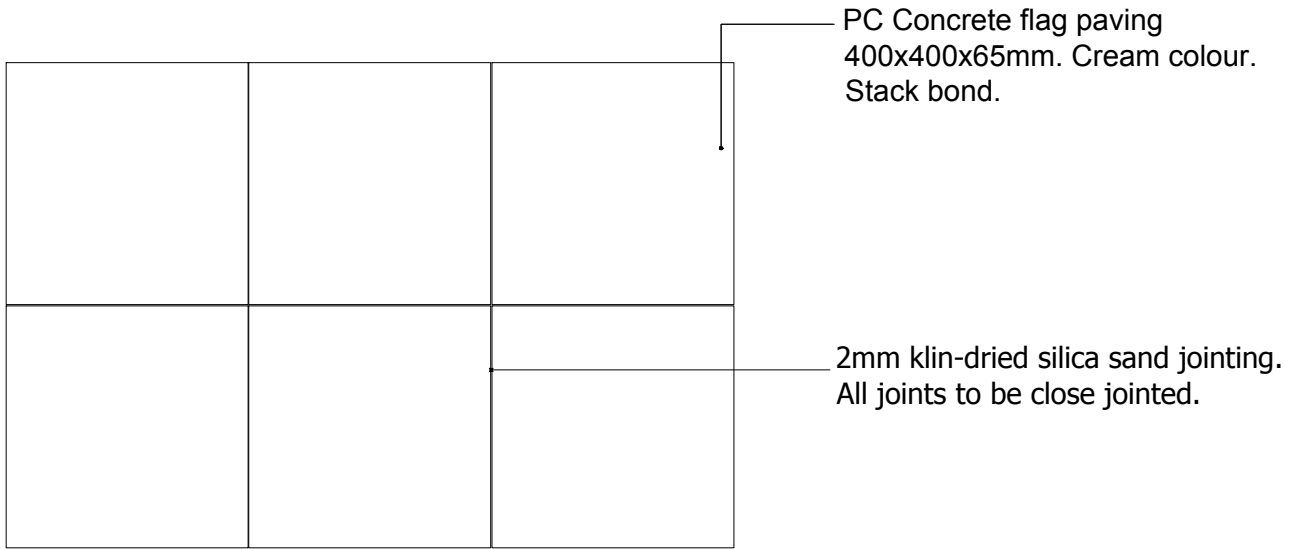
K2 TRANSITION DROP KERB
Scale 1:12.5@A1



K3 RESIN BOUND PAVING (P5) SECTION WITH ANGLE EDGE
Scale 1:12.5@A1



P1-3 PERMEABLE CONCRETE BLOCK PAVING PLAN
Scale 1:12.5@A1



P4 CONCRETE BLOCK PAVING PLAN
Scale 1:12.5@A1

PLANNING

Project
Former Cox & Wyman Site
Cardiff Road, Reading

Drawing Title
Landscape Details
Sheet 1 of 2

Date 11.09.17
Project No 24325
Scale Varies @A1
Drawing No RG-L-04-1
Drawn by AM
Check by MY
Revision

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