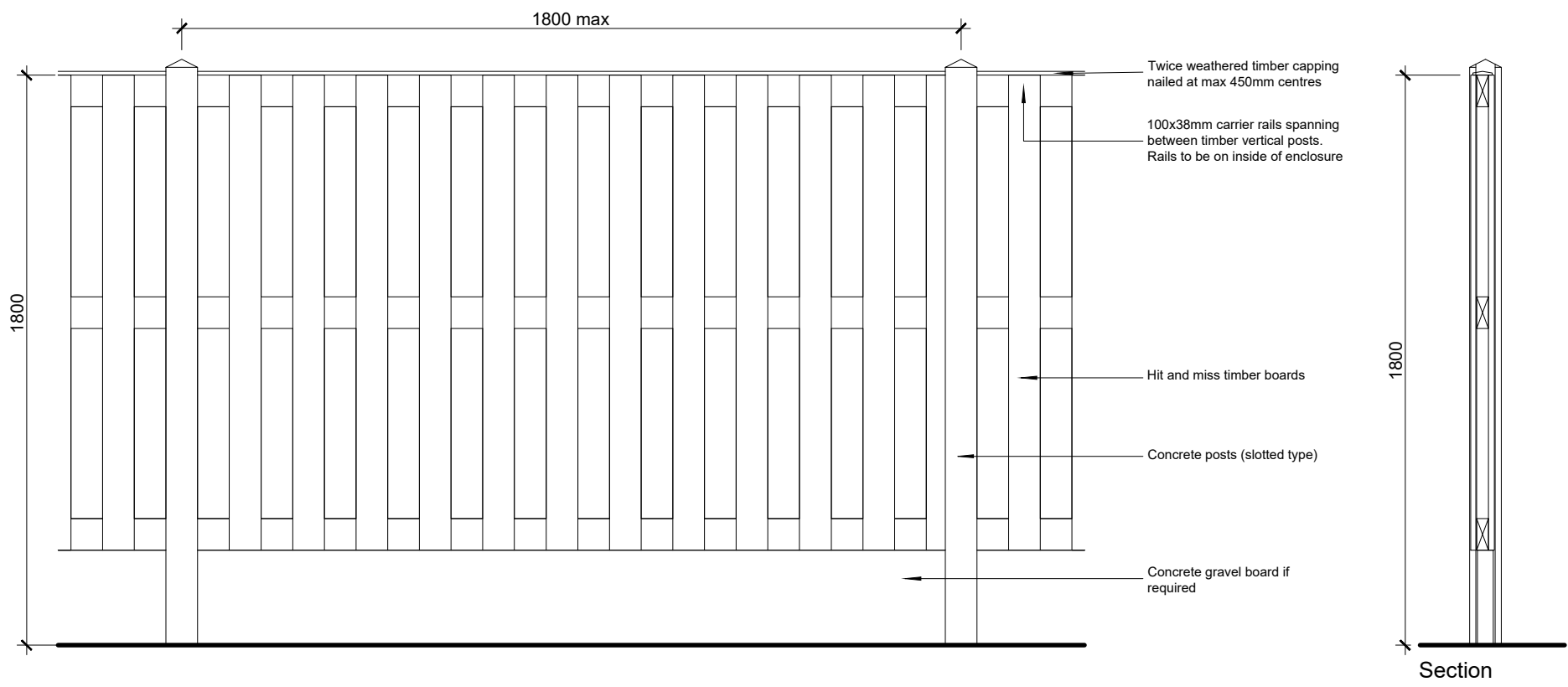


General Description:
1800mm high hit and miss treated timber fence boarded both sides. Fence to be constructed in accordance with BS 1722-5-2006

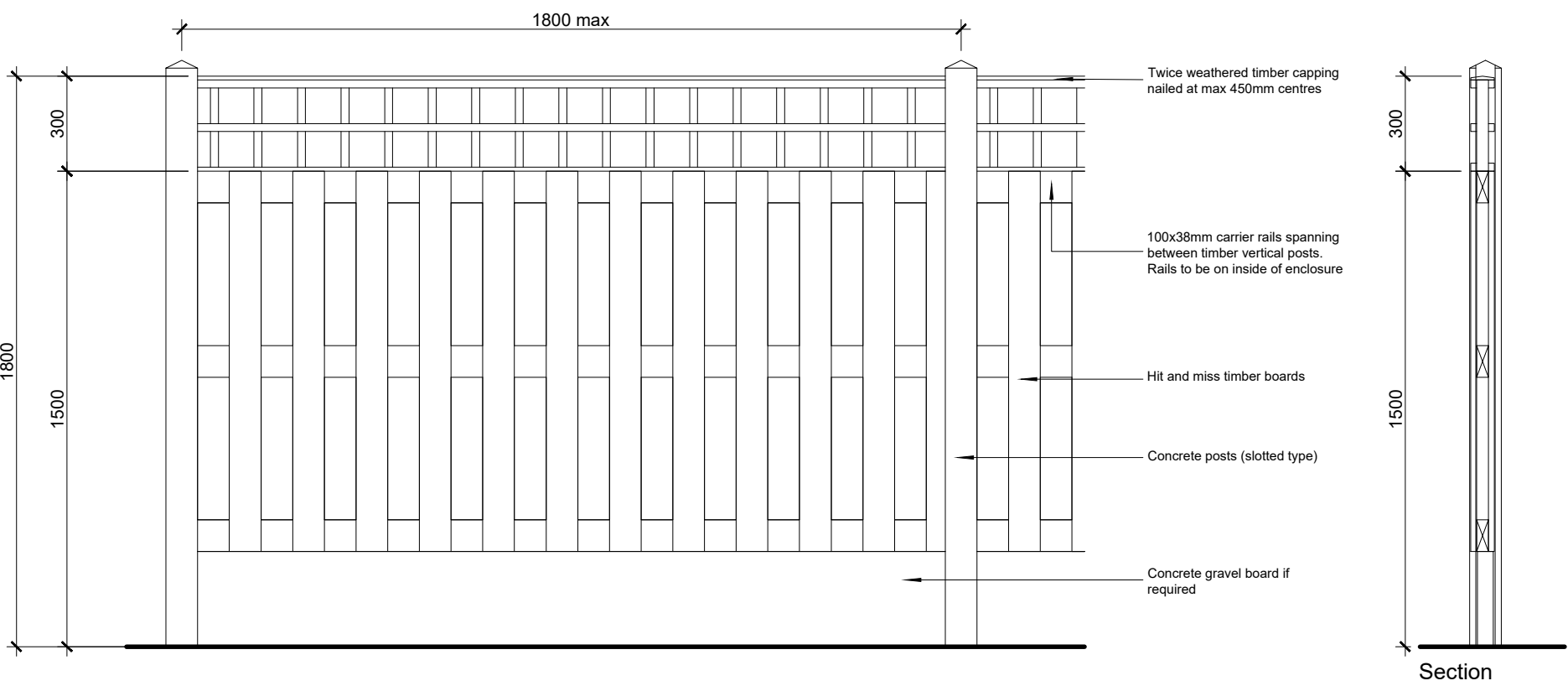


Elevation



1.8m High hit & miss treated timber fence boarded both sides, between concrete posts.

General Description:
1800mm high hit and miss treated timber fence boarded both sides with 300mm trellis incorporated. Fence to be constructed in accordance with BS 1722-5-2006

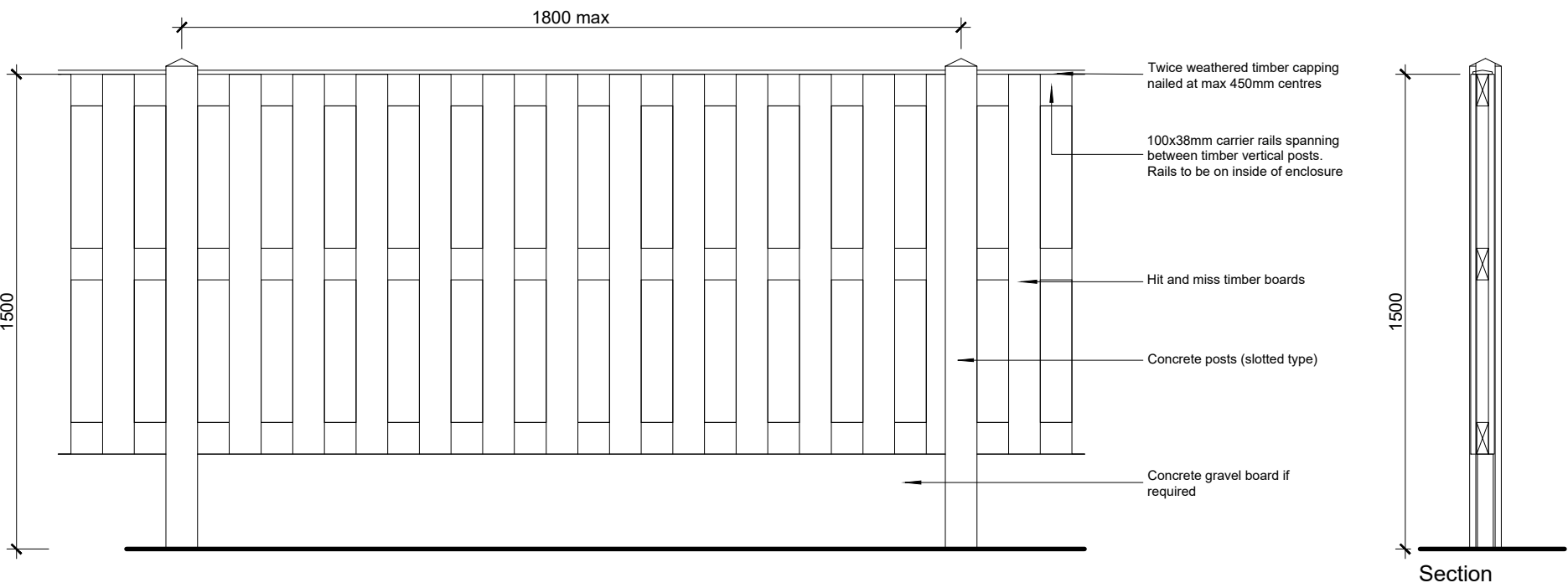


Elevation



1.8m High hit & miss treated timber fence boarded both sides, 300mm trellis incorporated, between concrete posts.

General Description:
1500mm high hit and miss treated timber fence boarded both sides. Fence to be constructed in accordance with BS 1722-5-2006

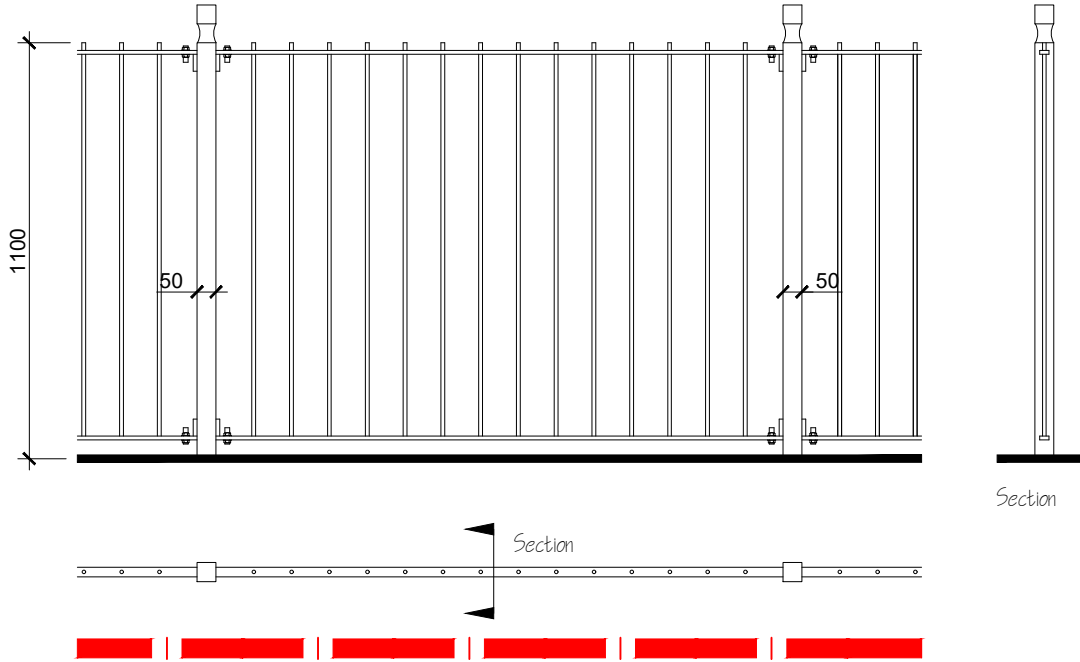


Elevation



1.5m High hit & miss treated timber fence boarded both sides, between concrete posts.

General Description:
1.1m high galvanised mild steel railings with powder coated finish (colour black). Circular vertical bars, max 100mm spacing. Horizontal carrier rails to span between square section posts. Railings to be constructed in accordance with BS 1722-4-2006. Note posts to sit within cavity or behind retaining structure not face fixed.



Typical 1.1m high metal railing edge protection to changes of level greater than 600mm

Boundary Treatment Details

Bondfield Close

Acis Group & STG

Drawing Status			
☐ preliminary	☐ information	☒ planning	☐ tender
☐ comment	☐ approval	☐ construction	☐ record/as built
Scale		1:20 @ a1	
Date		Sept 18	
Drawn/Checked		SH/JK	
Dwg No		2649.95.180	

