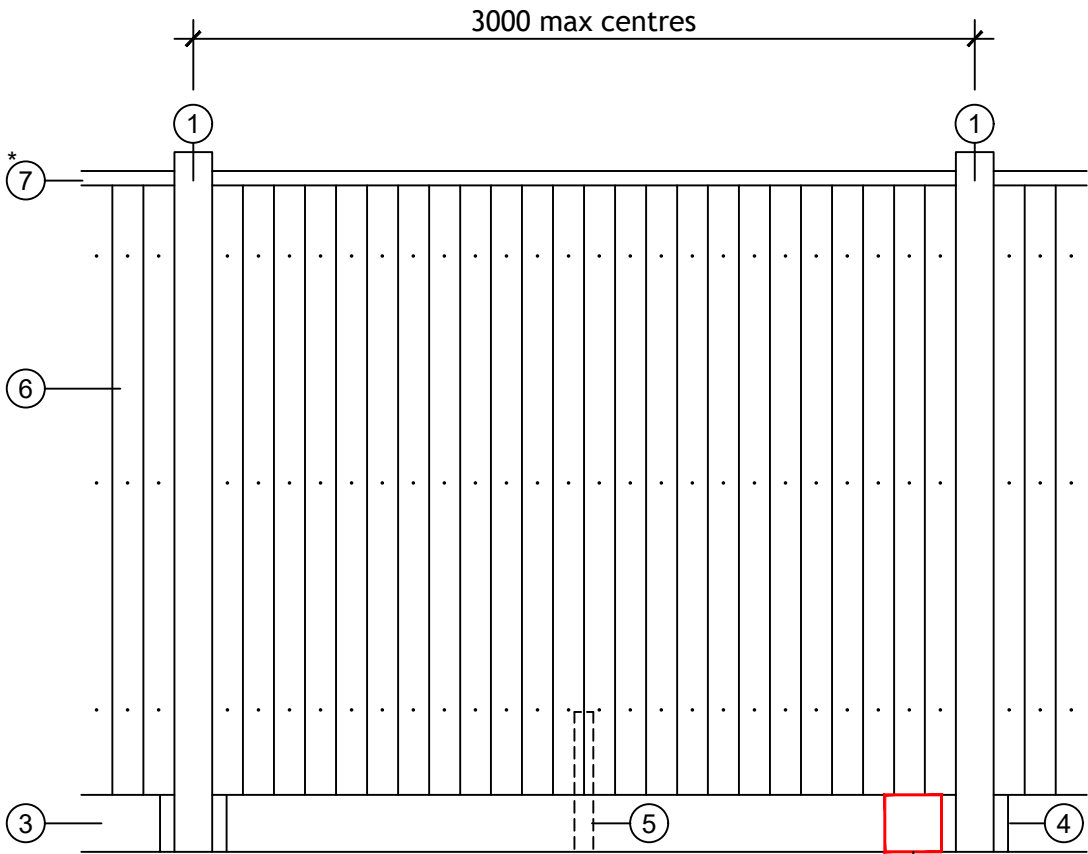
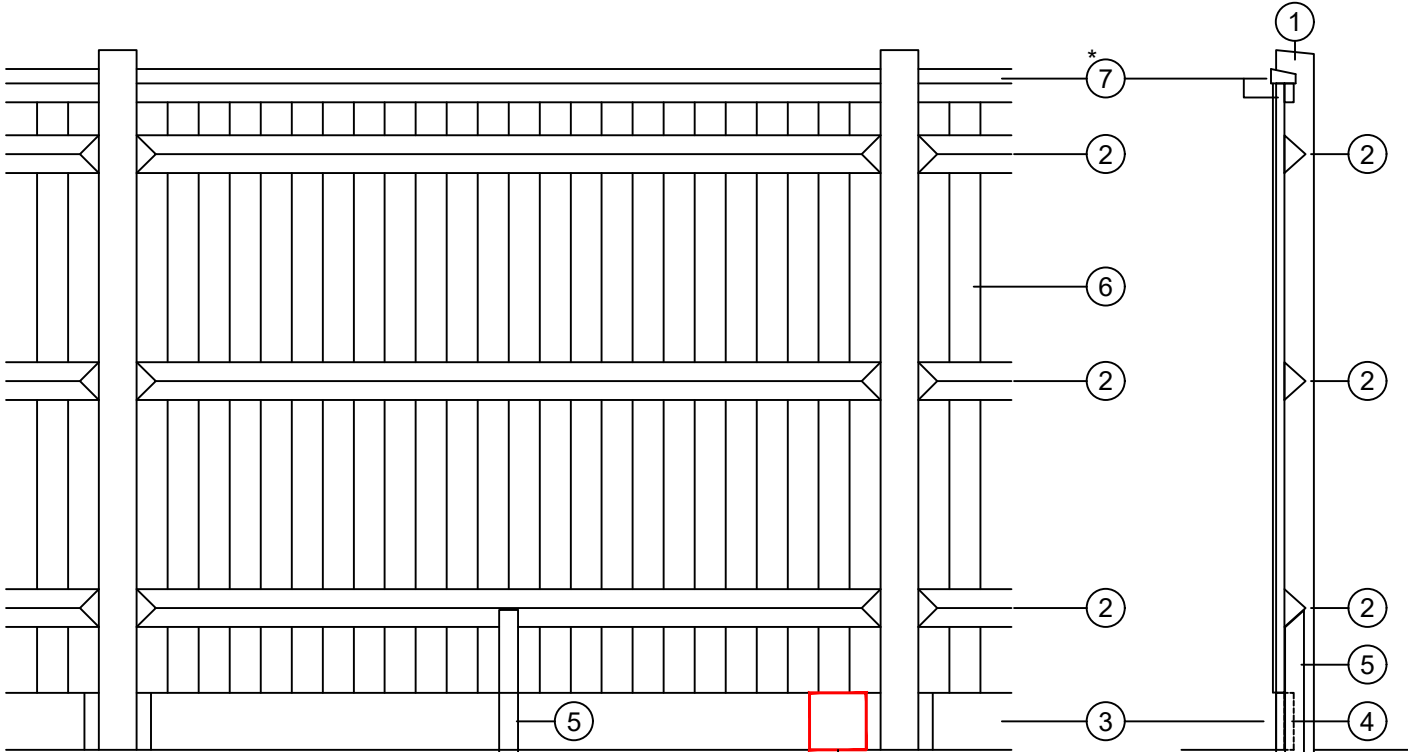


* Capping piece and counter rail optional.



Part Front Elevation

150mm x 150mm cut out to lower timber gravel board section, to the rear garden panel section to create corridor to encourage wildlife movement

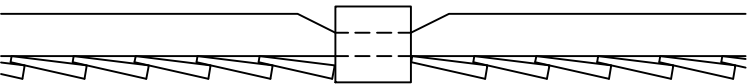


Part Rear Elevation

150mm x 150mm cut out to lower timber gravel board section, to the rear garden panel section to create corridor to encourage wildlife movement

Section

- NOTES:
- 1. 100 x 100mm sw posts at 3000mm max. centres. Each post morticed to take 3No. arris rails.
 - 2. 75 x 75mm sw arris rails, shaped to fit a mortice and bolted through posts with 8mm bolts.
 - 3. 150 x 22mm timber gravel board to protect fence ends (recommended but not essential). Gravel board to be flush with front of post.
 - 4. 150 x 50 x 25mm sw cleat, fixed to timber posts for nailing of timber gravel board to.
 - 5. 50 x 50 x 600mm timber stub as a mid support. Attached to the gravel board with a coach screw & washer and the lower arris rail, for rigidity.
 - 6. Sawn feather edged sw boards fitted with tops aligned. Boards are 1650mm high (1800mm if no gravel board) and 100mm wide. Spacing is approximately 12No. per meter with an 18mm overlap. Fix to each arris rail with 50 x 2.65mm galvanised nails.
 - 7. 65 x 38mm sw capping piece, on a 50 x 32mm counter rail.
 - 8. Fence post to be set 750mm into the ground for 1800mm high fencing (recommended depth). Posts to be installed with either a mixture of ballast and cement (6:1) or postfix. Holes to be a minimum 200 x 200mm wide (twice post size). Do not concrete below the post as it may cause a water trap. Use shingle below the post if the ground isn't free-draining.



Part Plan (1:10 scale)

Ensure all timbers are pressure treated and the fencing conforms to BS 1722: 5: 2006.