

SECTION

75mm

right and / or database right 2015. All rights res

## POST AND 3 RAIL FENCING NOTES BS 1722 (2006) All relevant Parts. Fence Type SPR 11/3. STANDARD TIMBER (GENERALLY): All to be slow grown, pressure treated softwood. All cuts to be treated with wood preservative. Timber shall be preserve in accordance with the recommendations for fencing timber (rails use class 3; posts use class 4) given in BS 8417. SUPPLIER: Contractors choice. TIMBER POST: Pressure treated timber square sawn post UNIT TYPE: UNIT DIMENSIONS: 150x75x1800mm for intermediate posts 150x150x2400mm for gate posts. POST PROFILE: Flat Top for intermediate posts Round Top for gate posts POST CENTRES: POST HOLE DIMENSIONS: 1800mm cntrs. min. 350x350x600mm deep hole backfilled with concrete foundation & rammed earth on 150mm deep compacted angular fill At least one part cement to 10 parts 20 mm all-in ballast to BS EN 12520:2002 mixed with the minimum requisite quantity of clean water, or grade CS/10 or ST2 concrete to B 8500 parts 1 and 2. The concrete shall be placed in position before commencement of the initial set. Source: BS 1722-7 (2006) Clause 7.2. CONCRETE SPEC: TIMBER RAIL: UNIT TYPE: UNIT DIMENSIONS: Pressure treated timber square sawn rail. 38 x 87 x 1950mm long. FIXTURES & FITTINGS: RAILS GENERALLY: Rails shall be butt-jointed within the middle third of the 150mm face of a main post. FIXINGS GENERALLY: The joints shall be staggered so that alternate joints occur on one post. The rails shall be nailed on to each post with two 4 mm x 100 mm nails, driven in on the skew. To BS EN 10223. Green PVC coated galvanised welded mesh roll. S0/S0 aperture size 2.5/3.1mm wire. Bottom of mesh securely buried 300mm below surface. WELDED MESH: SUPPLIER: Jacksons Fencing Heavy Welded Mesh Green PVC or similar approved. Drawing Revision Rev. Date Description P1 15/11/2017 First draft issued to client. Drawn Checked Status PLANNING DAVID JARVIS ASSOCIATES DAVID JARVIS ASSOCIATES LIMITED 1 Tennyson Street Swindon Wiltshire SN1 SDT t: 01793 612173 e: mail@davidjarvis.biz w: www.davidjarvis.biz Client ELMSBROOK (CREST A2D) LLP Proiect ELMSBROOK, BICESTER PHASES 3 & 4 Drawing Title TIMBER 5 RAIL FENCE DETAILS Scale heet Siz 1:20 A3 04/12/2017 14790/5609 P1

