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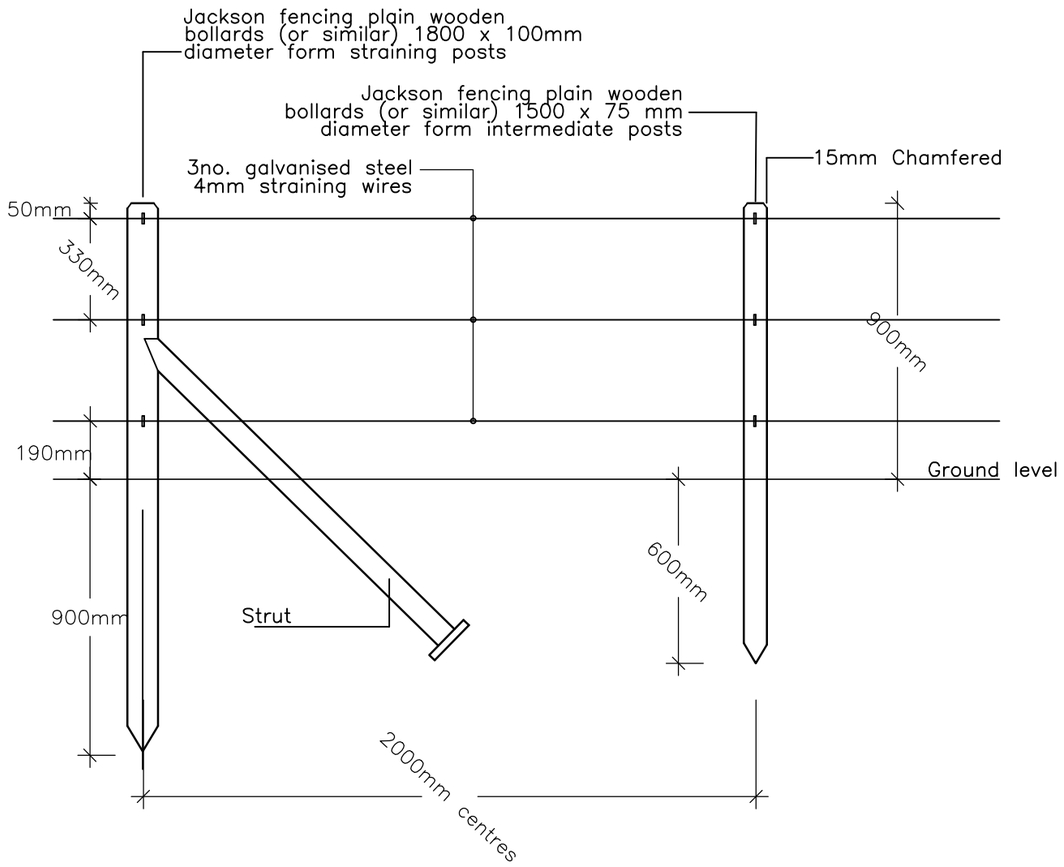

POST AND WIRE FENCE

Scale 1:20

NOTES

1. Straining posts of machine rounded timber 1.80m long with a top dia. of 100mm and set in the ground to a depth of 900mm will be provided at all ends and at staining intervals to be advised.

2. Each straining post shall be fitted with 1.2m long machine rounded timber struts in the direction of each line of fencing secured to them.
3. Struts should have a top dia. of approx. 75mm. be shaped to fit (approx.) the straining post and be secured to the straining post with 1no. 100 x 4mm dia. galvanised round steel wire.
4. The base of the struts shall be set in the ground to a depth of 450mm and be fitted with 160 x 160 x 25mm wooden base plates which shall be secured with 4 galvanised round wire nails.

5. Intermediate posts of machine rounded timber 1.50m long with a top dia. of 75mm and set in the ground to a depth of 600mm will be provided at intervals of 2.0m.

6. All posts and struts to be pressure impregnated with an approved preservative in accordance with BS1722 Part 2 1973.

7. Three no. 4mm core galvanised steel straining wires shall be provided at the intervals shown on the drawing, secured to intermediate posts with 40 x 4mm dia. galvanised steel wire staples. Staples to be part driven to allow for re–tensioning.

8. All wires, straining rachets and fixings to be galvanised in accordance with BS729.

9. Wooden posts and struts to be stained with Sadolins Classic, colour to be advised.

REV NOTE | DATE AUTH

BARRY CHINN associates
Landscape Architects

CLIENT
ICON INDUSTRIAL

PROJECT
ICON MANCHESTER AIRPORT
THE HUT GROUP

DRAWING
POST AND WIRE FENCE

CONTRACT 1881/18			DRG NO. 11
DATE 12/11/18		DRAWN JP	
ISSUE Tender		CHECKED MB	
SCALE 1:20		ORIG SHEET A3	REV -
CAD FILE 1881-18-11 - Post and Wire Fence Detail.dwg			

Barry Chinn Associates Limited: Harbury Road, Deppers Bridge, Southam, Warwickshire CV47 2SZ
T +44 (0)1926 614031 F +44 (0)1926 614433 E gen@bca-landscape.com W www.bca-landscape.com