



877 - Kentish Town Sports Centre

08 December 2008

This document includes:

Code	Section	Revision	Dated
Q50	Site/ street furniture/ equipment	C1	22 Nov 2008

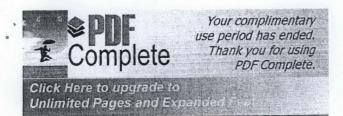
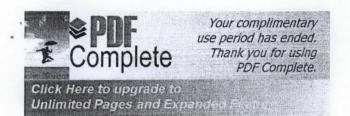




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Q

Paving/Planting/Fencing/Site furniture





Q50 Site/ street furniture/ equipment

Section Revision History

No.	Purpose	
C1	ISSUED FOR CONSTRUCTION	22 Nov 2008

Clauses amended in this revision

This is the first revision stamp for this section. For all future revision stamps, details of all clauses amended at that revision will be included here.



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Q50 Site/ street furniture/ equipment

To be read with Preliminaries/ General conditions.

SITE AND STREET FURNITURE

210 CYCLE STANDS

 Manufacturer: BROXAP LTD ROWHURST INDUSTRIAL ESTATE CHESTERTON NEWCASTLE - UNDER - LYME STAFFORDSHIRE

ST5 6BD

TEL: 01782 564411

e-mail: sales@broxap.com.

- Product reference: BXMW/ GH0 HARROGATE CYCLE STAND.
- Material: 50Ø STEEL.
 - Finish: HOT DIP GALVANISED TO BS EN ISO 1461:1999 AND POLESTER POWDER COATED.
 - Colour: BLACK.
- · Number of stands: 14 NO..
- · Accessories: -.
- Method of fixing: ROOT FIXED 300MM BELOW GROUND, SET IN CONCRETE BASE TO CLAUSE 510 AND CLAUSE 515...

INSTALLATION

510 CONCRETE FOUNDATIONS GENERALLY

- · Standard: To BS 8500-2.
- Mix: Designated concrete not less than GEN 1 or standard prescribed concrete not less than ST2.
- · Admixtures: Do not use.
- Foundation holes: Neat vertical sides.
- Depth of foundations, bedding, haunching: Appropriate to provide adequate support and to receive overlying soft landscape or paving finishes.

515 SETTING COMPONENTS IN CONCRETE

- Holes: 300X300X300MM.
- · Components: Accurately positioned and securely supported.
- Concrete fill: Fully compacted as filling proceeds.
- Concrete foundations exposed to view: Compacted until air bubbles cease to appear on the upper surface, then weathered to shed water and trowelled smooth.
- · Temporary component support: Maintain undisturbed for minimum 48 hours.

550 DAMAGE TO GALVANIZED SURFACES

- Minor damage in areas up to 40 mm² (including on fixings and fittings): Make good.
 - Material: Low melting point zinc alloy repair rods or powders made for this purpose or at least two coats of zinc-rich paint to BS 4652.
 - Thickness: Sufficient to provide a zinc coating at least equal to the original layer.