



S&C SLATTER LTD
Sport, Play & Learning

Page 1 of 3

Quotation for: Waterlooville Cricket Club

Ref: WATE0622/3xPA

Site Address: Rowlands Avenue, Waterlooville, PO7 7HU

22/06/2010

To supply and install a triple lane non-turf cricket practice area, fully enclosed with security perimeter fencing, to the specification and location agreed with and David Hillman and Andy Reynolds of Waterlooville Cricket Club during the recent site visit.

Preparation

- Clear existing batting and bowling ends (four in total) and single concrete batting end
- Remove excavated aggregates, materials and broken out concrete from site
- Level grade and consolidate area such that it is suitable for the installation of a non-turf cricket facility (*ECB recommend that gradients are no greater than 1.25% along the line of play, and no greater than 2% across the line of play*)

Three 11.0m x 2.74m Notts Sport ECB Approved Envelope System Batting Ends

- Consolidated clean angular stone to provide solid, free draining base
- NottsFilm geotextile membrane to prevent aggregate layers mixing or becoming contaminated, thereby ensuring the consistency of the upper performance layer and thus allowing future refurbishment of the facility without necessarily requiring full replacement of the base
- 50mm consolidated depth of selected hard porous aggregate to provide realistic, true cricket performance to UK levels
- 5mm thickness resin-bonded NottsPad shockpad to protect base levels and minimise maintenance
- NottsWeave 11mm Wilton woven cricket surface for maximum performance and durability

Three 8.00m x 2.74m NottsPad Bowling Ends

- Tannalised timber edging frame to provide safe, secure method of fixing materials
- NottsFilm geotextile membrane to prevent weed growth from under the aggregate
- 50mm consolidated depth of clean angular stone to provide solid, free draining base
- 5mm thickness resin-bonded NottsPad shockpad to absorb impact on bowlers' knees and ankles, protecting against stress injuries, and to help protect levels of base
- NottsWeave 11mm Wilton woven cricket surface for maximum performance and durability

Cage & Netting Facility

- 18.30m long x 3.66m wide per lane (10.98m total width) x 3.66m high
- 1.5m gap between back of the batting ends and the cage/netting to meet ECB guidelines
- Manufactured from 3.2mm thick, 42.4mm outside diameter (OD) galvanised tubular steel (*the ECB recommend 3.0mm thick 42.4mm OD steel: therefore this construction is of greater strength than recommendations. 48mm OD steel is also available if required*)
- ECB recommended 3.66m height allows spin bowlers to vary flight without hitting top bars or roof netting (*4.0m height also available if required, although not recommended in this instance due to the increased number of balls escaping the facility*)
- 2.3mm high-tenacity knotless polypropylene netting (available in green or black) to wings, back and full 60' length of roof
- Includes S&C Slatter tensionable line-wire system to prevent balls escaping under netting and to reduce net billowing



Head Office: Hill Cottage, Enborne, Newbury, Berkshire RG20 0HA
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VAT Registration No. 537 7329 20

Company Registration No. 6537517



Principal
Contractor



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Page 2 of 3

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Triple Lane Facility Layout 1 – Extended Run-Up Option

NottsSward Low Maintenance Surround Material

- To 1.5m outside the cage and to 7.9m beyond the back of the back of the bowling ends in order to create fully synthetic area sized 35.0m x 14.0m
- Geotextile membrane in order to prevent the aggregate mixing with the sub-soil, thus preventing the drainage from becoming clogged in later years, and also to prevent any future weed growth from under the aggregate
- 50mm consolidated depth of non frost susceptible aggregate to provide solid, free draining base
- 11mm open-pile, sand-dressed NottsSward to provide clean-standing area, replacing all grass areas in facility, removing requirement to mow in between cage and ends and preventing grooves developing from bowlers' follow-throughs.

3.0m Rigid Panel Perimeter Security Fence

- Supply and erect 3.0m high Codi M rigid panel welded mesh steel fence, consisting of a single 5mm vertical and double 6mm horizontal wires, to create a fully enclosed area 35.0m x 14.0m
- Fence panels spot welded at each join to form a 200mm x 50mm mesh
- Panels hung on 60mm x 40mm x 2.5mm rectangular hollow section (RHS) interior posts set at 2.52m centres, and 80mm x 40mm x 3.0mm RHS corner posts
- All posts and mesh to be fully galvanised and polyester powdercoated (PPC) green
- Includes one double leaf gate, clad in the same manner as the main fence

Total Cost for all works £49,625 + VAT

Additional £1,100 + VAT if excavated topsoil and turf cannot be left on site

Alternative Batting End Specification

- Additional cost to change from the Envelope System to the also ECB Approved NottsBase D System– see enclosed sheets for further details.

£650 + VAT per lane changed

(the facility can have a combination of the two specifications if required)



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Principal Contractor

Terms & Conditions

Quotation valid for 42 days

All spoil to remain on site at agreed location, unless otherwise stated

Any reinstatement to the outside of the synthetic materials will be made with excavated topsoil and reseeded

Written orders must be posted or faxed on a signed official order form or organisation letterhead signed by an authorised individual

Payment will be due 28 days from date of invoice (date of completion)