

05/01/2023

Quotation for: City of London

Ref: AN22-194/CITY221222

Location Overview – Highgate Wood, Muswell Hill Road, London N10 3JN



The indicated location within the RFQ, confirmed by Declan O'Brien & Gilbert on site, is at the low end of the square, primarily to keep the pitch away from the strips used by the visually impaired teams that use the field

Note that if all other factors are equal, an NTP is better at the higher end of the square to avoid the risk of the synthetic grass surface collecting loose debris washed off the square from worn strips, top-dressing, etc

Locating an NTP at the low end will not reduce the lifespan, but it may require cleaning more often, and with more force.

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Design & Specification Overview

Options are provided for each of the base systems within the Notts Sport range of ECB Approved pitch systems:

The Envelope System® is a dynamic, porous base that mimics the performance of a natural pitch (i.e. slower/lower when wet, quicker after a light roll). The two key differences in the base between the Envelope System® and all other single shockpad systems are:

- An intermediate layer of mid-sized stone is used between any of the large 63mm-dust Type 1 sub-base aggregate and the fine upper performance layer, creating much increased mid-long term consistency of performance
- Each layer is individually wrapped (Enveloped®) with a non-degradable membrane to prevent migration of the larger stones into the smaller upper layers, again maximising long-term consistency of performance and reducing maintenance requirements
- **See specification overview on page 12 for full details**

The NottsBase D System is a non-porous double shockpad system that acts in a similar manner to concrete pitches or indoor schools, in that the pace and bounce are not affected by ground moisture or weather conditions, and do not need any inseason rolling at all.

- However, as the NottsBase pad is softer than concrete, the system has a medium-fast UK performance rather than the excessive pace and bounce provided by concrete
- An intermediate layer of mid-sized stone is used between any of the large 63mm-dust Type 1 sub-base aggregate and the fine upper performance layer, creating much increased mid-long term consistency of performance
- The base layers are separated by a non-degradable membrane in the same manner as the Envelope System® and an additional performance pad is added to change the performance characteristics.
- The NottsBase D System has been the preferred choice of Lords for the base systems within all their outdoor non-turf cricket facilities since 2015
- The NottsBase D System is unique to Notts Sport: there is no equivalent single shockpad option
- **See specification overview on page 13 for full details**

In either option, through more than 30 years' experience, we have found it to be critical that no stone particles larger than 10mm be used anywhere within the upper 100mm of construction. The use of a Type 1 or similar aggregate within the upper 100mm of a cricket system is a specification element that we will not consider in any circumstance.

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The proposed surface is the **new NottsGrass Ultra**, which being the **first and only** surface within ECB Approved systems to move away from the traditional fibrillated fibres used in cricket surfaces since the 1990s, is **Bringing Cricket Into the 21st Century**.

In 2018 NottsGrass Ultra was **chosen by Lords** for their non-turf cricket pitch and the outdoor nets within the new **Cricket Ireland High Performance Centre**, and **a second pitch was installed at Lords in 2021**.

The surface has been proven by LaboSport (*non-turf pitch advisors to the ECB*) to last up to six times as long in surface abrasion tests as the old Wilton woven surface technology (*tested against an 11mm thickness Wilton weave weighing 1520g/sqm*).

The monofilament fibres of the NottsGrass Ultra ensure that the structural integrity of the surface does not deteriorate as the material wears. Therefore while fibrillated yarns gradually split along the length of the grass fibres creating finer and finer strands that provide less grip, resulting in a more skiddy surface and reduced turn, the NGU monofilament fibres do not split. This ensures that the grip level remains throughout the life of surface, ensuring medium-long term performance levels are maintained at original levels.

Therefore as well as being unique within ECB Approved systems, the monofilament NGU provides both increased wear resistance and superior performance.

Due to the use of finer aggregate within the upper 100mm of construction, and the use of non-degradable shockpads and membranes to separate the different aggregates, all Notts Sport systems have been proven in the ground to be able to be resurfaced for more than 30 years, continuing to maintain full ECB Approval even with retaining the original base materials.

When the surfaces do eventually require replacement, assuming that the shockpads and base have not become exposed through holes in the surface material, the base layers will not have depreciated or degraded at all. As part of the Notts Sport service, we renew the warranty on the shockpads and base layers on refurbishment as if it was a new-build.

Therefore the combination of lower maintenance (due to the segregation of each layer of stone) and proven ability to resurface rather than fully replace, Notts Sport systems are designed to minimise medium-long term costs.

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Works Overview

Preliminaries

- Establish compound, working area and access route
- Define working area with Heras site fencing (Hampstead Heath extension)
- Transport all plant & machinery to site
- Prepare site specific documentation as required (*Health & Safety details, Construction Phase Plan, insurances, O&M manuals, etc*)

Specification 1 – ECB Approved Notts Sport Envelope System® Match Pitch

- ***Single shockpad system (aka dynamic base, or aggregate base)***
- ***Reacts like a natural pitch - pace and bounce reflects recent weather and ground conditions: slower and lower when wet, quicker and more bounce when rolled***
- ***All synthetic components fully separated by non-degradable membrane – no contamination possible of the upper performance aggregate, proven to ensure future resurface is possible rather than full/partial base replacement***
- ***No dynamic single-shockpad system requires less rolling***
- Stabilisation layer in order to increase load-bearing capacity of prepared area
- 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 4mm-dust hard porous to provide realistic, true, UK cricket performance levels
- Crease Protector Pads to prevent depressions at the blockholes or front foot creases from repeated impact
- 5mm thickness resin-bonded NottsPad shockpad to protect base levels and minimise maintenance

Specification 2 - ECB Approved Notts Sport NottsBase D System® Match Pitch

- ***Double shockpad system (aka synthetic base)***
- ***Constant pace and bounce in or after all weather conditions***
- ***All synthetic components fully separated by non-degradable membrane – no contamination possible of the upper performance aggregate, proven to ensure future resurface is possible rather than full/partial base replacement***
- ***No in-season rolling required***
- Stabilisation layer in order to increase load-bearing capacity of prepared area
- 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 4mm-dust hard porous to provide realistic, true, UK cricket performance levels
- Crease Protector Pads to prevent depressions at the blockholes or front foot creases from repeated impact
- NottsBase performance pad, unaffected by moisture, to provide consistent pace and bounce in all conditions
- 5mm thickness resin-bonded NottsPad shockpad to protect base levels and minimise maintenance

NottsGrass Ultra Surface – Bringing Cricket into the 21st Century

- Supply and lay new NottsGrass Ultra cricket surface, as chosen by Lords for their non-turf pitch in 2018 (2.395kg/sqm, 12 year new-for-old manufacturer's warranty – i.e. no depreciating scale on the warranty. Proven to last approximately six times as long as an 11mm fibrillated woven material weighing 1,520g/sqm in independent abrasion tests designed to indicate wear resistance)

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Other Works

- Mark out as per the rules of the game (*see below for junior crease lengths – please advise those required*)
- Reinstate to the outside of the facility, and access route if required, using excavated topsoil, and seed
- Transport all plant and machinery from site
- Leave working area and access route clean and tidy

<u>ECB Adjusted Junior Formats (2019)</u>	<u>Pitch Length</u>	<u>Maximum Boundary</u>	
Under 9	15 yards	30m (<i>soft ball only</i>)	
Under 10 & 11	17 yards	35m (<i>soft ball</i>)	40m (<i>hard ball</i>)
Under 12	18 yards	45m (<i>girls</i>)	50m (<i>boys</i>)
Under 13	19 yards	45m (<i>girls</i>)	50m (<i>boys</i>)
Under 14 & 15 (<i>girls</i>)	20 yards	50m	
Under 14 (<i>boys</i>)	21 yards	55m	
Under 15 (<i>boys</i>)	22 yards	55m	
Under 17	22 yards	55m (<i>girls</i>)	60m (<i>boys</i>)

Additional Information Requested in RFQ

10. Each pitch will take 2-3 days to complete, and needs to bed in for 14 days following completion before first use

12. See insurance summary attached to email

Health & Safety Compliance

Our current Health & Safety policy is also attached to the return

We prepare site specific RAMS for all awarded projects, which are submitted for approval well in advance of the works commencing.

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Cost Summary

To supply and install non-turf pitches as described above
 (All initial costs based on Specification 1 – Envelope System[®])

Parliament Hill (24.1m x 2.74m junior pitch)

If stone must be dropped at the Banjo area

If stone can be dropped by the cricket field gate

**Hampstead Heath Extension (two pitches)****Highgate Wood**

If stone must be dropped by the fountain

If stone can be dropped by the café



To remove the excavations to landfill if they cannot remain on site

per pitch

Specification 2 - NottsBase D System

Additional cost to any of the above to change the pitch specification from the Envelope System[®] to the NottsBase D System per pitch changed

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

Indicative works dates are only confirmed on receipt of official order & payment of deposit (if applicable)

Standard Payment Terms**Supply & Install**

If works are to start within 3 months of the order, no deposit required

If works are to start more than 3 months after order, a 10% deposit is required

For projects estimated to take up to 4 weeks, full payment required 14 days after date of invoice (date of completion)

Projects estimated to take over 4 weeks will include valuation invoices every four-weeks, with each invoice due for payment 14 days after date of invoice

Supply & delivery only

Payment required with order / before despatch

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NottsGrass Surface Overview

In 2012 Notts Sport first introduced the NottsGrass NG range of cricket surfaces to replace the old Wilton woven technology originally developed in the 1970's, and still used by many companies today.

The NottsGrass Ultra was introduced in February 2018, and became the **first and only** monofilament surface used within ECB Approved systems. Through being the first surface within ECB Approved systems to move away from the fibrillated fibres from the 1990's, NottsGrass Ultra is **Bringing Cricket into the 21st Century**.

The much increased resistance to wear compared to the Wilton woven surfaces is why Notts Sport offer a 12 year new-for-old replacement manufacturer's warranty on the NottsGrass Ultra material, and 8 years for the NottsGrass NG7. We no longer offer the old Wilton woven technology surfaces.

Both materials have been laid at Lord's Cricket Ground – the MCC chose the NG7 for their net surface in 2016, and Ultra for their non-turf pitch in 2018, and the 2018 Cricket Ireland High Performance Centre also featured NottsGrass Ultra on their multi-lane outdoor nets.

Notts Sport Base System Overview

Notts Sport base systems are unique in that all components are non-degradable, and all are individually fully Enveloped®. This physical barrier prevents each aggregate layer from being contaminated by aggregates above/below, or by outside materials, from any direction.

As the synthetic materials do not deteriorate, and the aggregates do not shatter even if there is a ground frost, the full Enveloping® of each layer ensures that the base system will remain structurally as new as long as the surface itself does not become holed.

Only Notts Sport systems can fully Envelope® each layer, and therefore only by using a Notts Sport system can clients be sure that when the surface does eventually wear out, the original base system can be resurfaced without any need for base replacement.

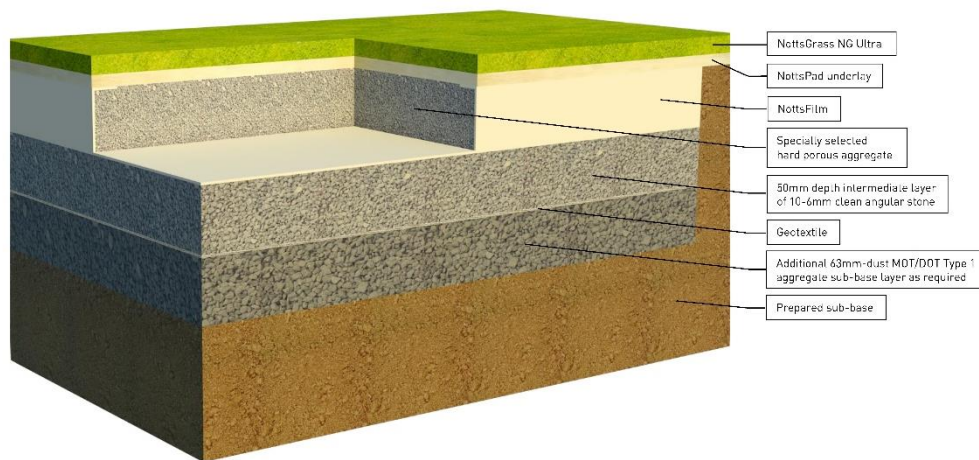
This is borne out by the fact that many of the early Enveloped Notts Sport base systems from the 1980s are still going strong with their second or even third surface.

Notts Sport base systems never include stone particles larger than 10mm in the upper 100mm of construction in order to provide maximum medium & long-term consistency

Notts Sport Cricket Facility Specification - Common Design Features & Benefits
(please check your specification for clarification of the options included in your design)

NottsGrass surfaces	8/12 year new-for-old manufacturing warranty (NottsGrass NG7 / NottsGrass NGU respectively) Chosen by Lords & Cricket Ireland Performance Centre Bringing Cricket into the 21st Century <i>NGU is the only monofilament surface used in ECB cricket systems – all others use the fibrillated style of yarns used since the 1990s</i>
Coaching Lines	Factory fitted lines along the length of the surfaces to indicate off, middle and leg stumps, in order to aid coaching
Notts Sport Base Systems	ECB Approved Each layer individually and fully wrapped in geotextile, no risk of contamination of the stone, ensuring maximum performance, minimum maintenance Non-degradable materials, ensure multiple resurfaces of original bases
Crease Protector Pads	Prevent depressions forming at blockholes & front foot areas
Bowlers Run-Up Extensions	Medium pace/spin bowlers have ample distance for nets even if grass behind the nets is too wet to start run-up
4.0m High Cage	Allows wide variety of flight/variation in delivery, especially for younger/slower bowlers
Individual Nets to Each Lane	No gaps in netting between roof and sides, double skin between each lane
White Netting to End of Nets	Helps bowlers pick straight drives coming back at them, and denser mesh increased resistance to repeated impact
Locking Collars To Cage	Prevents roof section of cage slipping
Line Wire To Base Of Nets	Prevents excessive net billowing, and balls escaping under the netting into adjacent lanes
Wheeled Netted Gates	Prevent balls being bowled between creases
Internal Dividing Screens	Prevent batsmen being distracted by movement outside nets
Sight Screen	Sight screen material fixed to fence behind bowler's arm to help batsmen pick the ball of the bowler's hand
Recessed Power Points	Allow bowling machines to be plugged in within the facility footprint, preventing leads causing trip hazards
ECB NTP Code of Practice	Notts Sport have achieved the ECB NTP Code of Practice Accreditation

ENVELOPE SYSTEM NG ULTRA



NB – Notts Sport systems never include 63mm-dust Type 1 aggregate in the upper 100mm depth that directly affects consistency of performance

Unlike other single shockpad systems, the Notts Sport Envelope System® uniquely uses the NottsFilm non-degradable porous geotextile membrane to individually and fully wrap each layer, physically and permanently preventing the larger sub-base and base aggregates from mixing with each other, and most importantly with the upper 50mm performance layer that provides 80% of the consistency of bounce. This ensures that when the surfaces do require replacing, as long as the bases have not been exposed through the surfaces becoming holed, everything underneath will be protected from deterioration, and only the top material will need replacing.

Furthermore, the individually wrapped aggregate layers within the Envelope System® mean that the rolling requirement is lower compared to other single shockpad options. While some companies advise that no rolling is required to single shockpad systems, the majority within the non-turf cricket sector agree there are three main reasons to roll such pitches in order to provide the best medium-long term performance:

- To maintain compaction of the base aggregates, preventing the stone layers from being able to mix, which would contaminate the fine upper performance layer (that provides 80% of the consistency) with the larger sub-base stones
- To tailor performance as required (i.e. increasing pace and bounce after rain/watering)
- To counter the effects of winter frosts decompacting the upper base (the process whereby water within the upper fine aggregate freezes and expands, causing movement in the aggregate)

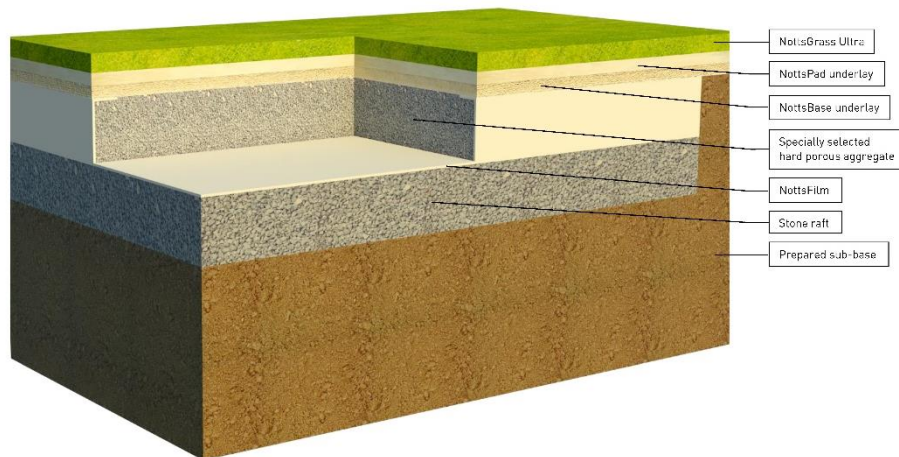
If a pitch is not rolled after winter frosts, this movement of the aggregate will not be countered, which will lead to uneven levels and/or loss of compaction. In turn these lead to either inconsistent performance, or unseparated aggregates within the base mixing together. The former can be remedied by rolling, the latter will cause inconsistent or total loss of performance, and in unseparated systems will require a full base replacement.

Therefore while we believe that rolling single shockpad systems is extremely important, it is particularly the case if the separating membranes are removed.

The unique non-degradable NottsFilm geotextile removes the first of the above reasons to roll, meaning that maintenance is only required to tailor performance if/as required, or to counter any frost heave. As such best-practice dictates that for the best long-term performance and ability to resurface the existing base system, all single shockpad systems benefit from occasional rolling.

As the remaining 20% of the consistency of performance is provided by the layer 50-100mm below the surface, Notts Sport systems never use any aggregates with particles of more than 10mm in the upper 100mm of any pitch construction. *(Type 1 aggregate is an excellent sub-base material, but as the stone particles range from 63mm-dust in size, there is a wide variance of compaction levels, depending on the concentration of large stones to dust particles. Therefore in order to ensure long-term consistency and performance we never use this large a stone at a depth that could affect performance.)*

NOTTSBASE[®] 'D' SYSTEM NG ULTRA



NB – Notts Sport systems never include 63mm-dust Type 1 aggregate in the upper 100mm depth that directly affects consistency of performance

Unlike all single-shockpad systems, the Notts Sport NottsBase D System contains a second, non-porous performance pad that does not react to moisture. Therefore the pitch provides a constant medium-fast pace and bounce all year round, regardless of weather or ground conditions. This means that the facility is always ready for use, without any fear that a morning cloudburst will mean that the pace of a single shockpad system may be too slow and low for effective cricket. In turn this means that evening practice sessions, scheduled matches or school games lessons can be confidently arranged, maximising practice and playing time, ensuring no young cricketers are disappointed by cancelled games, and maximising revenues if the facility is to be hired out.

Furthermore, the non-porous NottsBase performance pad means that unlike all single shockpad systems, there is no in-season rolling requirement. While some companies advise that no rolling is required to single shockpad systems, the majority within the non-turf cricket sector agree there are three main reasons to roll such pitches in order to provide the best medium-long term performance:

- To maintain compaction of the base aggregates, preventing the stone layers from being able to mix, which would contaminate the fine upper performance layer (that provides 80% of the consistency) with the larger sub-base stones
- To tailor performance as required (i.e. increasing pace and bounce after rain/watering)
- To counter the effects of winter frosts decompacting the upper base (the process whereby water within the upper fine aggregate freezes and expands, causing movement in the aggregate)

If a pitch is not rolled after winter frosts, this movement of the aggregate will not be countered, which will lead to uneven levels and/or loss of compaction. In turn these lead to either inconsistent performance, or unseparated aggregates within the base mixing together. The former can be remedied by rolling, the latter will cause inconsistent or total loss of performance, and in unseparated systems will require a full base replacement.

Therefore while we believe that rolling single shockpad systems is extremely important, particularly those without any separating membranes, the non-porous NottsBase performance pad removes the first two of the above reasons. Therefore, while we would still recommend a pre-season roll to counter any frost heave in the base aggregate, there should then be no reason to roll again until the following pre-season.

As the remaining 20% of the consistency of performance is provided by the layer 50-100mm below the surface, Notts Sport systems never use any aggregates with particles of more than 10mm in the upper 100mm of any pitch construction. *(Type 1 aggregate is an excellent sub-base material, but as the stone particles range from 63mm-dust in size, there is a wide variance of compaction levels, depending on the concentration of large stones to dust particles. Therefore in order to ensure long-term consistency and performance we never use this large a stone at a depth that could affect performance.)*

The Key Notts Sport Cricket Pitch Design Principles

Developed over 30+ years' experience as the world's leading non-turf cricket specialists

1. The key to any cricket facility is how it plays:

All Notts Sport ECB Approved systems fully Envelope® each individual aggregate layer of the base, using the non-degradable NottsFilm geotextile to physically prevent the different stone types mixing. It is critical that the larger base stones do not mix with the fine upper performance aggregate layers.

Every synthetic component in a Notts Sport system is non-degradable, and each stone type is frost resistant. In conjunction with Enveloping each layer, this means that the original base remains structurally as-new, and can be resurfaced again and again. We even renew the performance warranties on our old systems when we resurface them.

The energy of a cricket ball penetrates up to 100mm into the ground, so the upper 100mm must be built to the most precise specification possible. Under the upper 50mm crushed limestone/granite, we use a 50mm intermediate layer with a maximum stone size of 10mm, and with no smaller particle than 6mm. This forms a very consistent, yet firm, layer at the 50-100mm depth which provides up to 20% of the consistency of performance.

We never use Type 1 roadstone or similar anywhere in the upper 100mm as the particle range is too great (63mm – dust) to provide the same level of consistency of firmness in a layer that directly affects how the cricket ball bounces.

2. Use the best surfaces possible:

Our premium NottsGrass Ultra surface has been proven to last up to six times as long as an 11mm Wilton woven cricket carpet weighing 1520g/sqm.

The NottsGrass Ultra has a texturised monofilament that maintains vertical stability and does not split into finer strands like other cricket carpets, therefore ensuring both vastly increased durability and prevents deterioration of performance.

NottsGrass Ultra is the **only** surface within ECB Approved systems to use the monofilament fibre style. By moving from the fibrillated yarns developed in the 1990s, NottsGrass Ultra is **Bringing Cricket Into the 21st Century**

The NottsGrass NG7 has a twisted KDK pile that also helps prevent the pile flattening, ensuring better medium-long term performance than materials that flatten over time. Even the NottsGrass NG7 surface lasted nearly twice as long as the woven material.

When selecting their new non-turf cricket facilities, Lords Cricket Ground selected the NottsGrass surfaces, given these clear benefits of the materials.

3. Keep clients' medium-long term costs as low as possible:

It is often less difficult to raise initial funds for a project than it is to cover on-costs, or refurbishment requirements. By using surfaces that last longer, refurbishment costs are deferred. By using fully Enveloped® base systems, when this resurface is required, as long as the base has not been holed, the costs will be limited to a new surface only: no base replacement should be required.

The Enveloped® bases also mean revenue costs (i.e. maintenance) can be reduced: there is no risk of the aggregate layers mixing and causing irreversible base contamination. Therefore in-season rolling is restricted only to tailoring performance as required. If the system includes the NottsBase D System, even this in-season rolling requirement is removed.

General Project Timeline

Initial Design Proposal & Costs

Pre-order site visits and design discussions with the client in order to confirm facility specification and site information (*location, access, welfare facilities, etc*)

Production of bespoke initial Design Proposal, facility drawings where applicable, and costs

Ongoing Project Assistance

Ongoing assistance with design amendments as required, general funding and planning advice

Production of OS Location Plans & Block Plans for planning (*additional cost if required*)

Order Confirmation

Completion and return of order form from client (*using the form on the following page, or using client's own official order form if local authority, school, etc*)

(*Generally no deposit is required for supply and install works – please refer to individual agreements for variations*)

Construction Planning

Arrange pre-start site meeting with Cricket Sales Director and Contracts Director, Project Manager, Site Supervisor/Foreman as required

Following pre-start meeting, adjust specifications/drawings as required

Confirm start date and Site Supervisor/Foreman contact details with client

Construction

On first morning of works, re-confirm exact location of new-build facilities with client before commencing excavation (*signature required*)

Construct facility in accordance with finalised working documents

On final day of the works, ensure all works finished to client's satisfaction

Post Installation

Send invoice, with payment method details, warranties and facility maintenance document

Acknowledge receipt of payment when received

In following years, full availability for advice via telephone, email or site visits as required in order to help client manage and maintain new facility to ensure maximum longevity

Project Contacts

Pre-Start Primary Contact

Alex Bennett, Cricket Sales Director

More than 20 years industry experience, designed and specified cricket projects for all types of client from domestic gardens to the most prestigious private schools, of all values to more than £200,000

Primary Construction Contact

Philip Slatter, Contracts Director

More than 15 years' experience working in and running family company, successfully delivering multiple projects of more than £500,000 value, including cricket, football, rugby and hockey pitches

Site Supervisor/Foreman

TBC

We have five permanently employed cricket teams, all with supervisors who have more than eight years' experience, many with approximately 20 years.

Notts Sport System Warranty Summary

Manufacturers' Warranty Summary	
More than 30 years <u>in-the-ground evidence</u> on which to base system claims, durability and warranty	YES
NottsGrass NGU surface	12 years (new for old)
NottsGrass NG7 surface	8 years (new for old)
All new base synthetic materials (i.e. shockpads, performance pads, membranes)	10 years
Original base material warranties renewed <u>as if new</u> upon refurbishment (<i>if the original installation is a Notts Sport system</i>)	YES
Base Aggregate	Lifetime
Steelwork (42.4mm or 48.0mm)	25 years
3mm Netting	5 years
2.3mm Netting	3 years
Performance Warranty (<i>for new installations and refurbishments of old Notts Sport systems</i>)	5 years
System support	Lifetime

Notts Sport Ltd is pleased to confirm that we have been awarded the
England & Wales Cricket Boards
“NTP Code of Practice Accreditation”



Non-Turf Cricket Facility - Order Form / Account Set-Up

Client Name	
Company Registration Number <i>(if applicable)</i>	
Client Invoice Address	
Client Invoice Contact Name	
Client Invoice Telephone	
Client Invoice E-Mail	
Project Site Address <i>(if different from above)</i>	
Works Contact Name	
Works Contact Telephone	
Works Contact E-Mail	
Quotation Reference	
General Description of Works	
Additional options to be included	Creases (yardages): 22 / 21 / 20 / 19 / 18 / 17 / 15
	Green Coaching Lines?: All lanes / ☐ lanes / None
	Netting Colour: Green / Black
Additional client information / requests	
Total Order Value	£ + VAT
Client Purchase Order Number <i>(if applicable)</i>	
Order Form Submitted By & Date	
Signed	

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

Indicative works dates are only confirmed on receipt of official order & payment of deposit (if applicable)

Standard Payment Terms

Supply & Install

If works are to start within 3 months of the order, no deposit required

If works are to start more than 3 months after order, a 10% deposit is required

For projects estimated to take up to 4 weeks, full payment required 14 days after date of invoice (date of completion)

Projects estimated to take over 4 weeks will include valuation invoices every four-weeks, with each invoice due for payment 14 days after date of invoice

Supply & delivery only

Payment required with order / before despatch