



ClubTurf Cricket Pitches

The ClubTurf 'International' Pitch



The **ClubTurf 'International' Pitch** is designed to meet situations where even minimal maintenance may be a problem, and is the pitch specified worldwide by the ICC.

It is constructed on the same principle as the ClubTurf 'Natural' Pitch with a consolidated stone base and hard-porous layer in order to give it a similar pace and bounce. However, the base construction is overlaid with **InterPad**. Whilst still providing a degree of changeability in its playing characteristics, the main attraction of this pitch is its reduction of routine maintenance by virtue of the InterPad protecting the hard-porous from disturbance. It is also a slightly more consistent pitch.

A non-turf pitch can not be used in all weather and is not maintenance free, however it scores over a natural turf pitch because it can be used continuously throughout the season without any loss of performance, provided routine maintenance is carried out.

In addition to periodic treatments for weeds, moss, algae and worms, a non-turf pitch needs to be regularly swept clear of debris and rolled with a light roller (250kg – 350kg) to keep the base flat. We recommend 30 minutes of sweeping and rolling for every 20 hours of use for a ClubTurf 'International' Pitch.

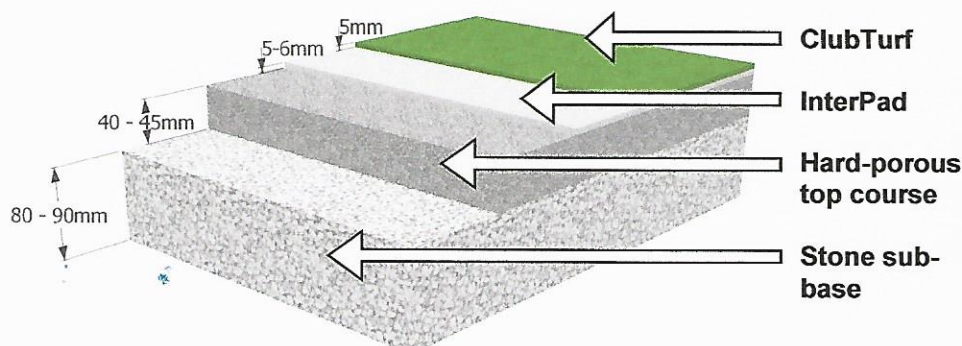
Over time the base may start to show signs of wear, particularly in the bowler's footmarks and the block holes. We recommend that we carry out a **Periodic Maintenance** every three years to service the base and re-fit the playing surface. For budgeting purposes you should allow between 1% and 2% of the total cost of the facility per year for Periodic Maintenances.

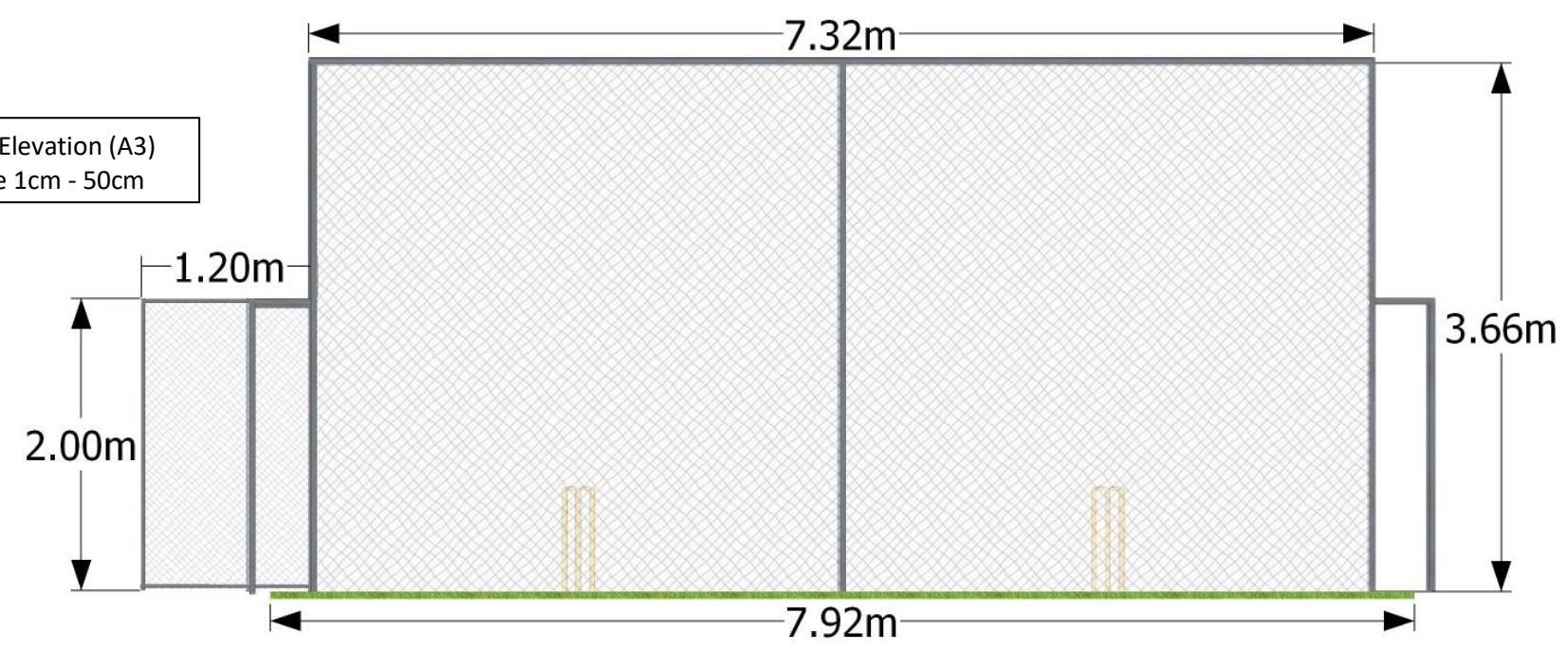
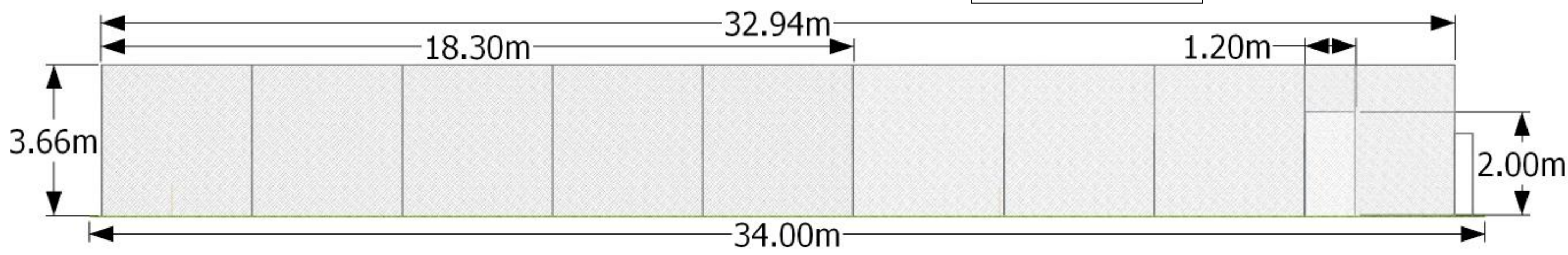
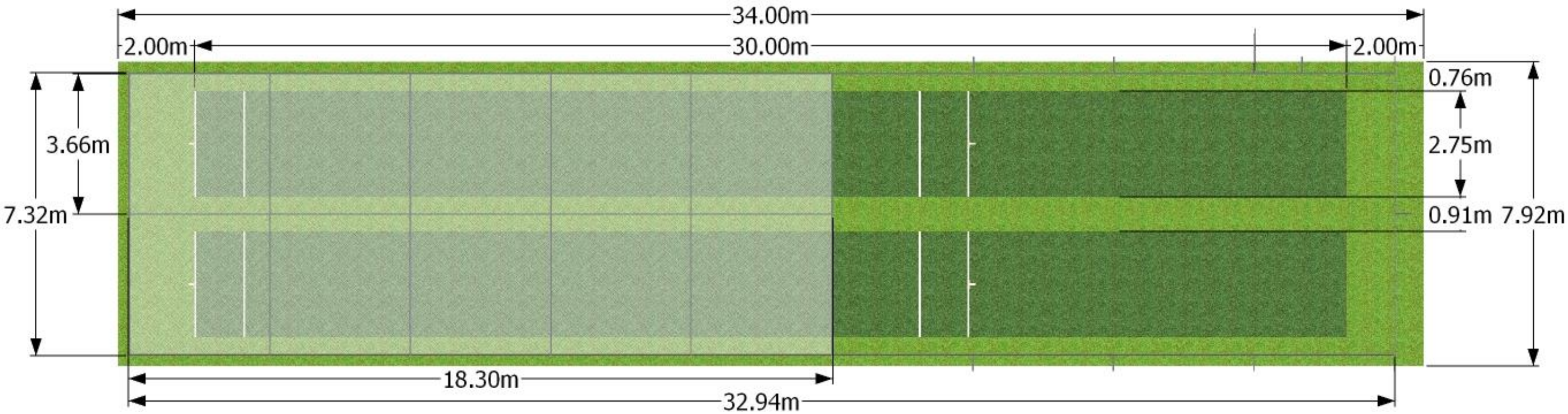
Detailed Specification:

Surface:	5mm. +/- 1mm. Wilton woven ClubTurf
Pile:	700g/m ² 100% UVS Polypropylene
Backing:	UVS Polypropylene with vinyl ethylene resin (EVA)
Total Weight:	1540g/m ²
Layer 1:	Needle punch resin-bonded Polyester fibre InterPad
Thickness:	5-6mm
Total Weight:	1200-1225g/m ²
Layer 2:	40-45mm depth angular unbound mineral (hard-porous) Particle size distribution from 0.075mm to 5.000mm
Layer 3:	80-90mm depth angular stone Particle size distribution from 0.075mm to 14.000mm

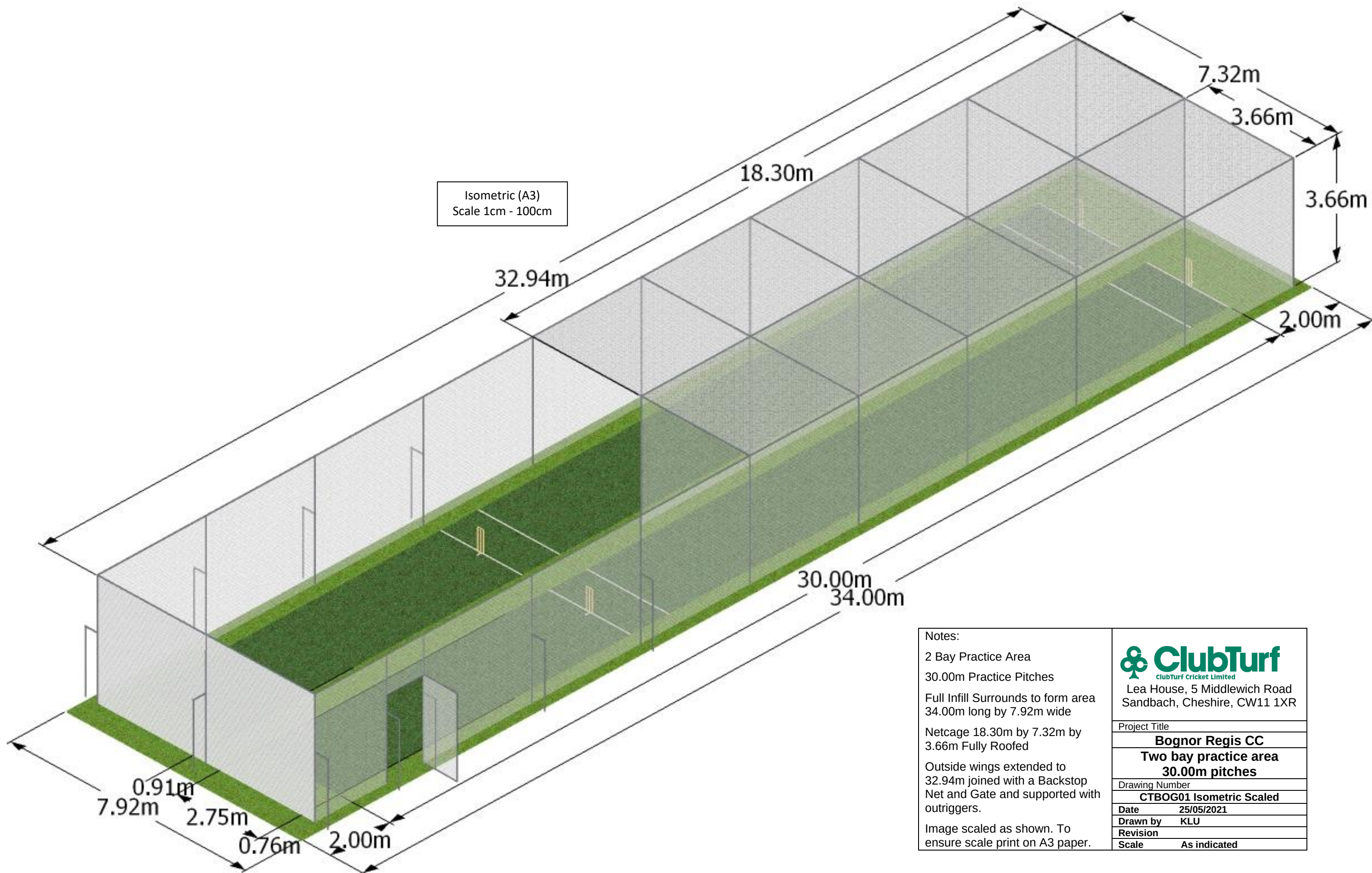
Construction Characteristics:

Woven synthetic turf surface laid on unbound mineral material (hard-porous) and a stone base. A stiff, porous resin-bonded pad (InterPad) is laid between the ClubTurf surface and the hard-porous top course throughout the pitch.





Notes:	
2 Bay Practice Area	
30.00m Practice Pitches	
Full Infill Surrounds to form area 34.00m long by 7.92m wide	
Netcage 18.30m by 7.32m by 3.66m Fully Roofed	
Outside wings extended to 32.94m joined with a Backstop Net and Gate and supported with outriggers.	
Image scaled as shown. To ensure scale print on A3 paper.	
 ClubTurf Cricket Limited Lea House, 5 Middlewich Road Sandbach, Cheshire, CW11 1XR	
Project Title	Bognor Regis CC
Drawing Number	CTBOG02 Plan and Elevations
Date	25/05/2021
Drawn by	KLU
Revision	
Scale	As indicated



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30.00m Practice Pitches	
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Image scaled as shown. To ensure scale print on A3 paper.	
 Lea House, 5 Middlewich Road Sandbach, Cheshire, CW11 1XR	
Project Title	
Bognor Regis CC	
Two bay practice area	
30.00m pitches	
Drawing Number	
CTBOG01 Isometric Scaled	
Date	25/05/2021
Drawn by	KLU
Revision	
Scale	As indicated