

Nets Drawings 2

Dimensions & Site Layout Breakdown

1. Existing Site & Structure

Existing Base

- **Structure:** Concrete base for a two-bay cricket net system
- **Surface:** Non-playing turf
- **Dimensions:**
 - Length: **29.2 metres**
 - Width: **6.9 metres**

Proximities

- Distance to nearest storage container: **2.5 metres**
 - (Container can be relocated if required)
- Distance to closest tree (width direction): **5.9 metres**
- Space available from trees (towards clubhouse): **2 metres**
- Space available behind existing length: **3.9 metres**
- Space available towards pitch (away from trees): **0.8 metres**

The available space allows expansion primarily towards the grassed playing field rather than towards existing trees.

2. Proposed Development – Two Bay Net System

The proposal is to install a **new two-bay cricket net system** on the existing base area, with potential extension toward the playing field.

- **Distance from storage containers:** 2.5 metres

Manufacturer Options & Technical Specifications

Option 1 – Dura Sport

Overall Facility Footprint

- Practice Facility Area: **25.92m (L) × 7.92m (W)**

Cage Structure (Enhanced Steelwork)

- Length: **21.96 metres**
- Width: **7.32 metres**
- Height: **4.00 metres**
- Steel pole diameter: **48mm**
- Steel thickness: **3.20mm**

Ground Socket Dimensions

- Diameter: **52mm**
- Length: **500mm**

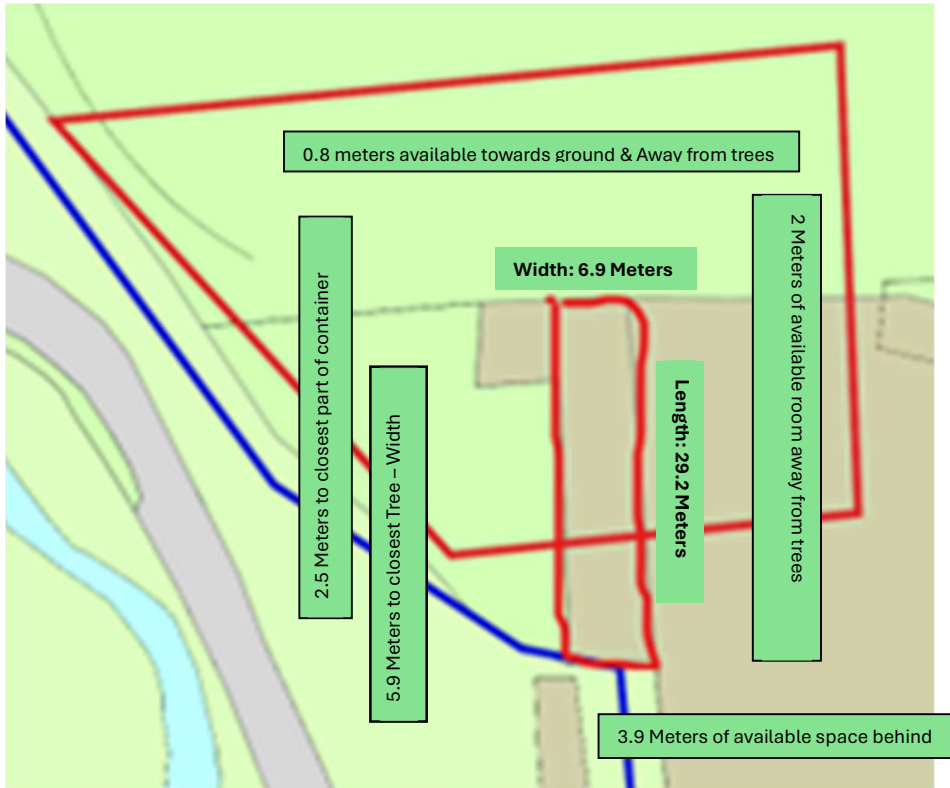
Foundation & Drainage System

(No replacement of base materials required)

- **200mm Foundation construction (Depth)**
- **DSi Stone** – Primary foundation
- **DSi Raft** – Drainage layer
- **DSi Grid** – Load-bearing and decontamination layer

Summary

- The proposal is for a **two-bay cricket practice net facility** with a maximum height of **4 metres**.
- The development remains appropriately distanced from trees and storage containers.
- Manufacturer dimensions fall into our existing system dimensions, with footprint lengths ranging between approximately **25m–28.82m** and widths between **7.3m–7.92m**



Pictures of current base



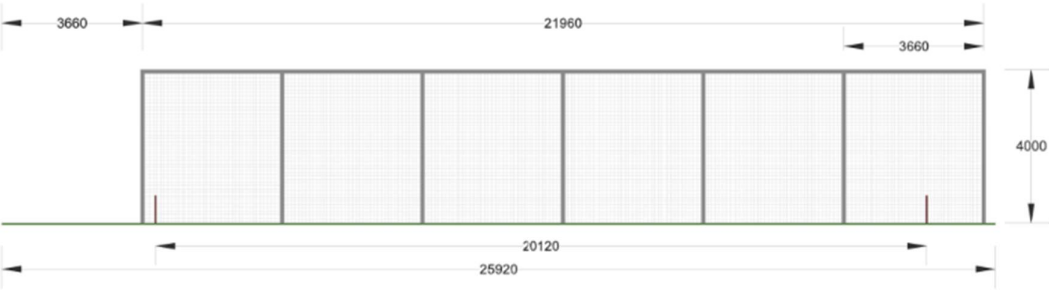
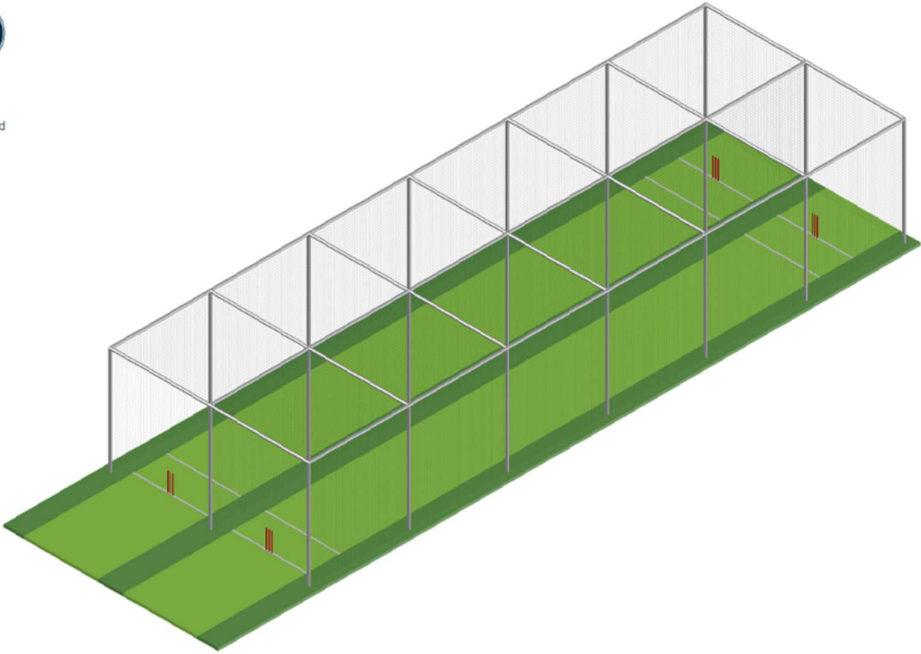
Photo of Proposed plan (This is an example provided from Supplier)

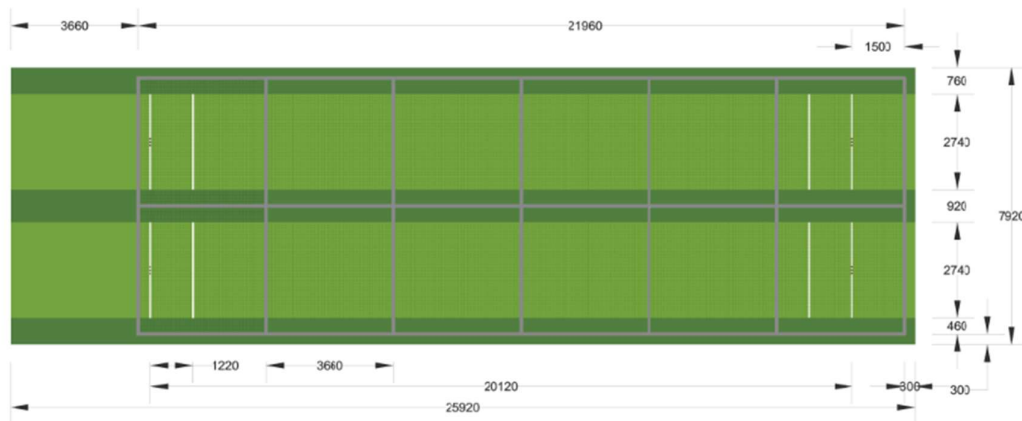


Dura Sports



Lanes: 2
Design: 1
System: ECB Approved
Scale: 1:100





1. Overall Facility Footprint

- Practice facility area: 25.92 m × 7.92 m

2. Cage Structure (Enhanced Steelwork)

- Length: 21.96 m
- Width: 7.32 m
- Height: 4.00 m
- Steel pole diameter: 48 mm
- Steel thickness: 3.20 mm
- Socket dimensions:
 - Diameter: 52 mm
 - Length: 500 mm
- 200mm Foundation construction (Depth)

Materials (no replacement required)

- DSi-stone (primary foundation)
- DSi-raft (drainage layer)
- DSi-grid (load-bearing & decontamination layer)