

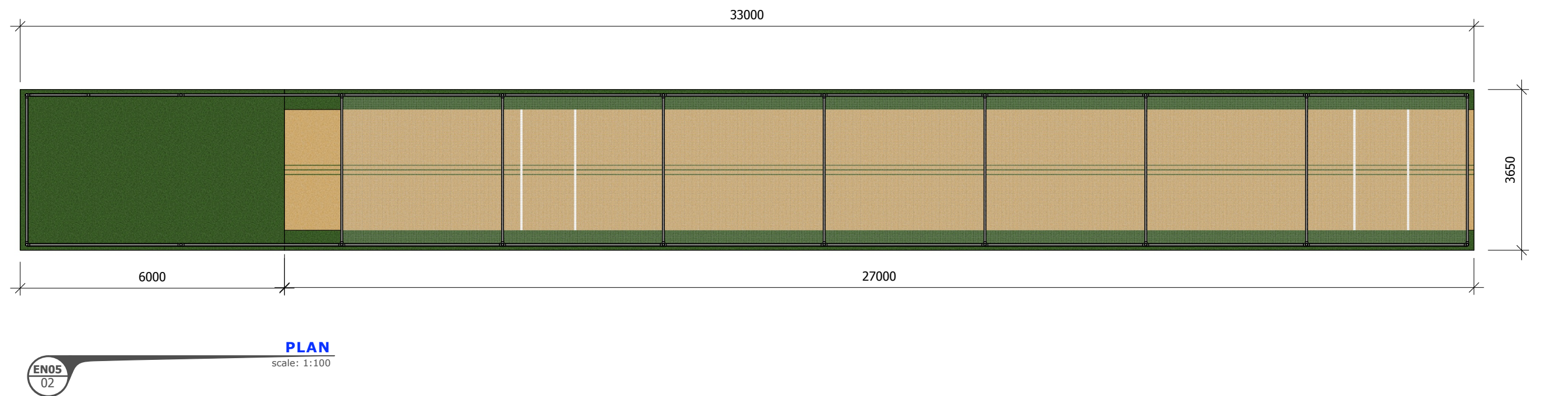
## Specification for One Lane 33m Enclosed 'tp5t' Facility

**Playing Surface Dimension: One Lane 33m x 3.65m**  
Synthetic playing surface carpets: per lane 33m x 3.65m  
'tp5' Premium grade tufted artificial carpet construction  
NPC with Green playing area carpet  
Optional: single tone green  
Optional: green playing area with NPC borders  
Optional: green playing area with blue borders  
Optional: Training Lines  
'tp5' Premium grade tufted artificial run up carpet per lane:  
6m x 3.65m single tone green

**Shock Pads: Per Lane**  
'tp2' Batting Area: pace modifying shock pads for the  
pitching area 19m x 3.4m  
'tp3' Bowling Area and Run-up: Load absorbing shock pad  
14m x 3.6m

**Steelwork System Dimensions: Per Lane**  
Height: 4m  
Lane Length: 25.55m  
Width: 3.6 - 3.65m  
48mm Diameter galvanised steel tubes set in a 52mm  
diameter socket.  
Optional: green or black powder coating  
Optional: pedestrian gate with latch

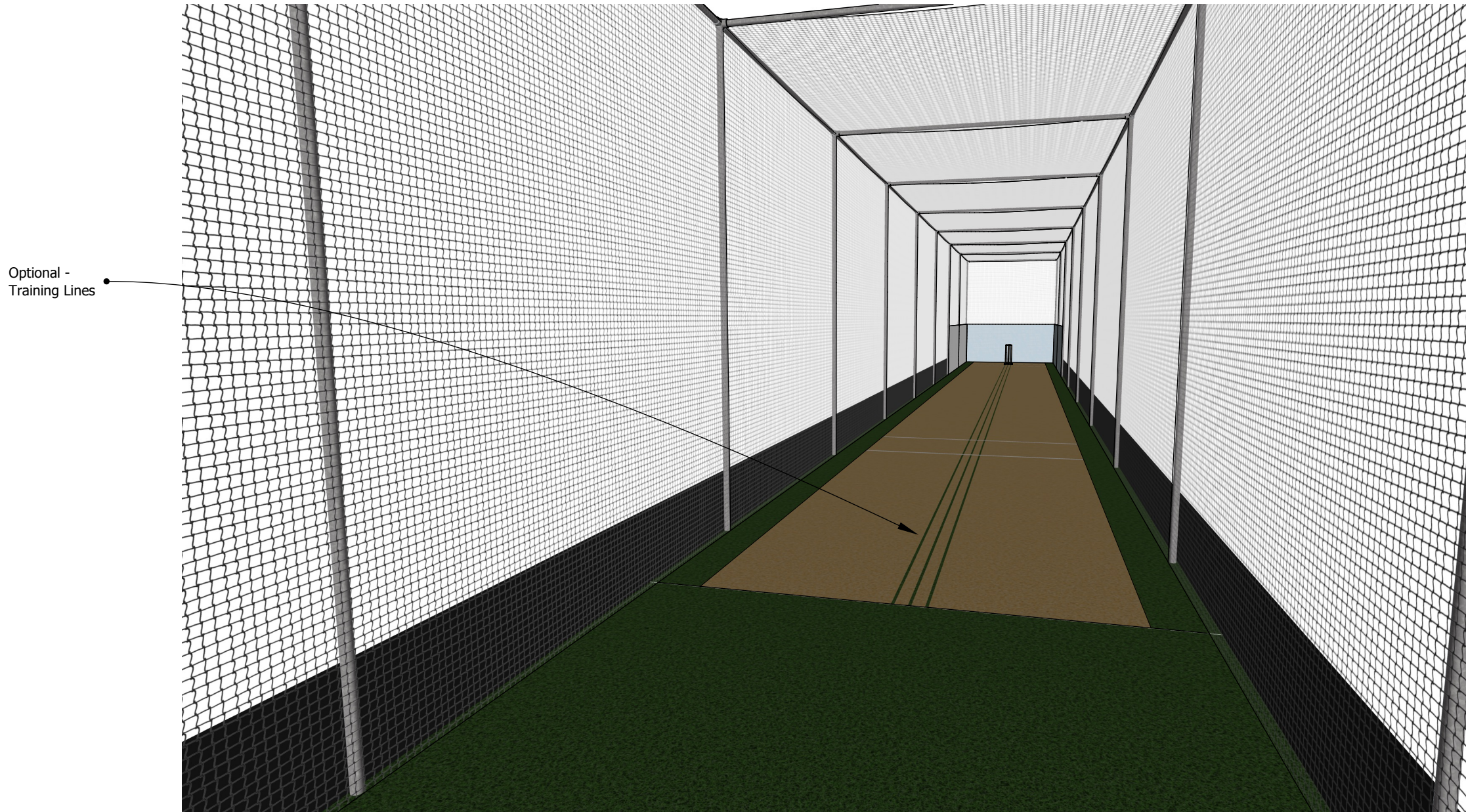
**Netting systems**  
25.55m x 4m HD Protection tunnels: exclusive total-play  
design one seamless piece of total-play's 'HD' netting  
secured with PVC encapsulated tension wire  
Optional:  
25.55m x 4m HD netting walled panel design  
7.45m x 4m HD panel sidewalls  
4m high white bowler netting  
Optional: Single batting curtains (white mesh) 2m x 7.3m  
Optional: green or black netting  
Optional: additional 'double' or 'wrap' batting curtains  
Optional: protection skirt in green or black (PVC): protects  
the bottom section of netting, 500m high.



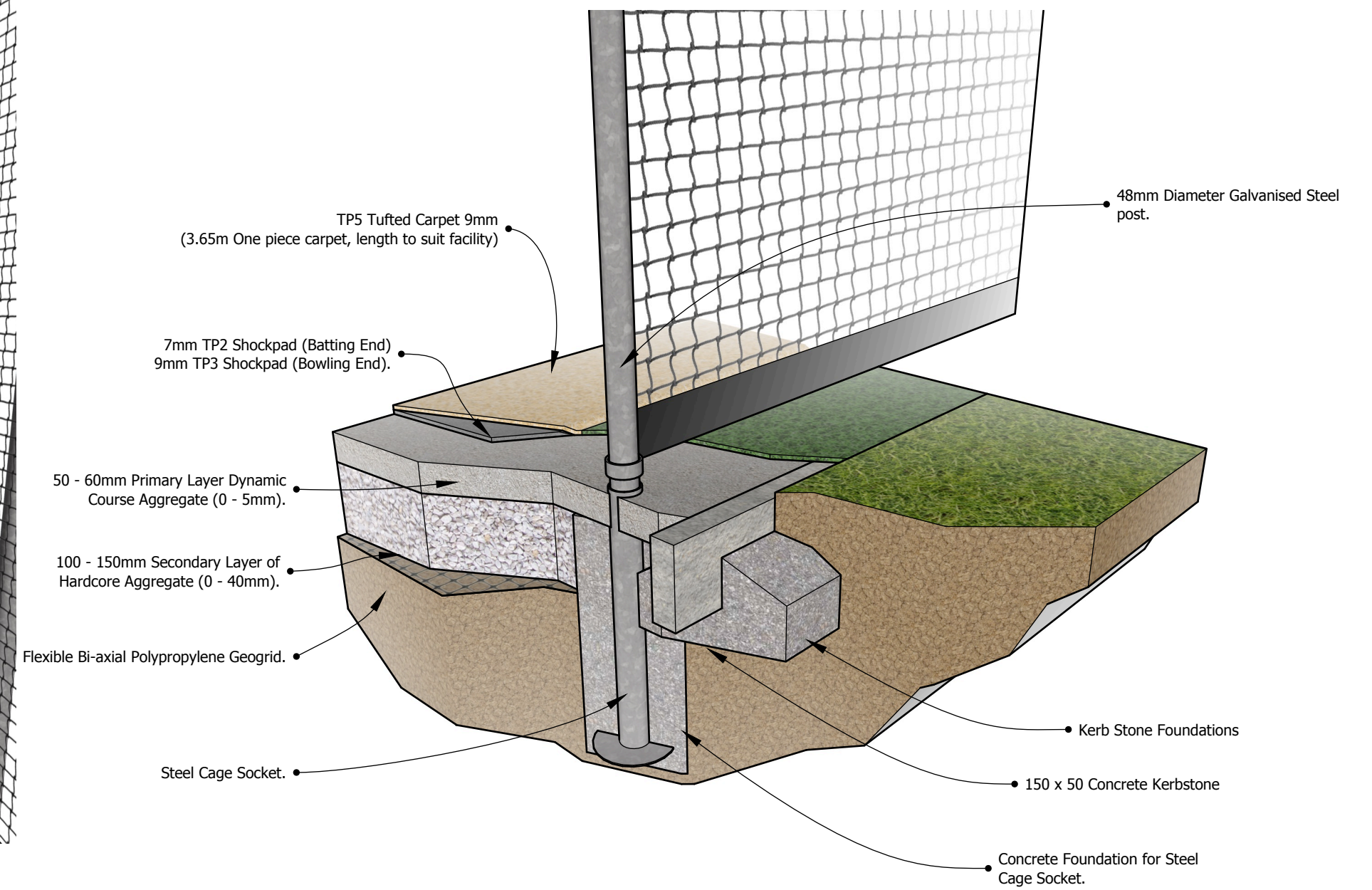
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The 'tp5t' system designed and installed by total-play  
Ltd is an England and Wales Cricket Board, (ECB)  
Approved Non-Turf Pitch System.

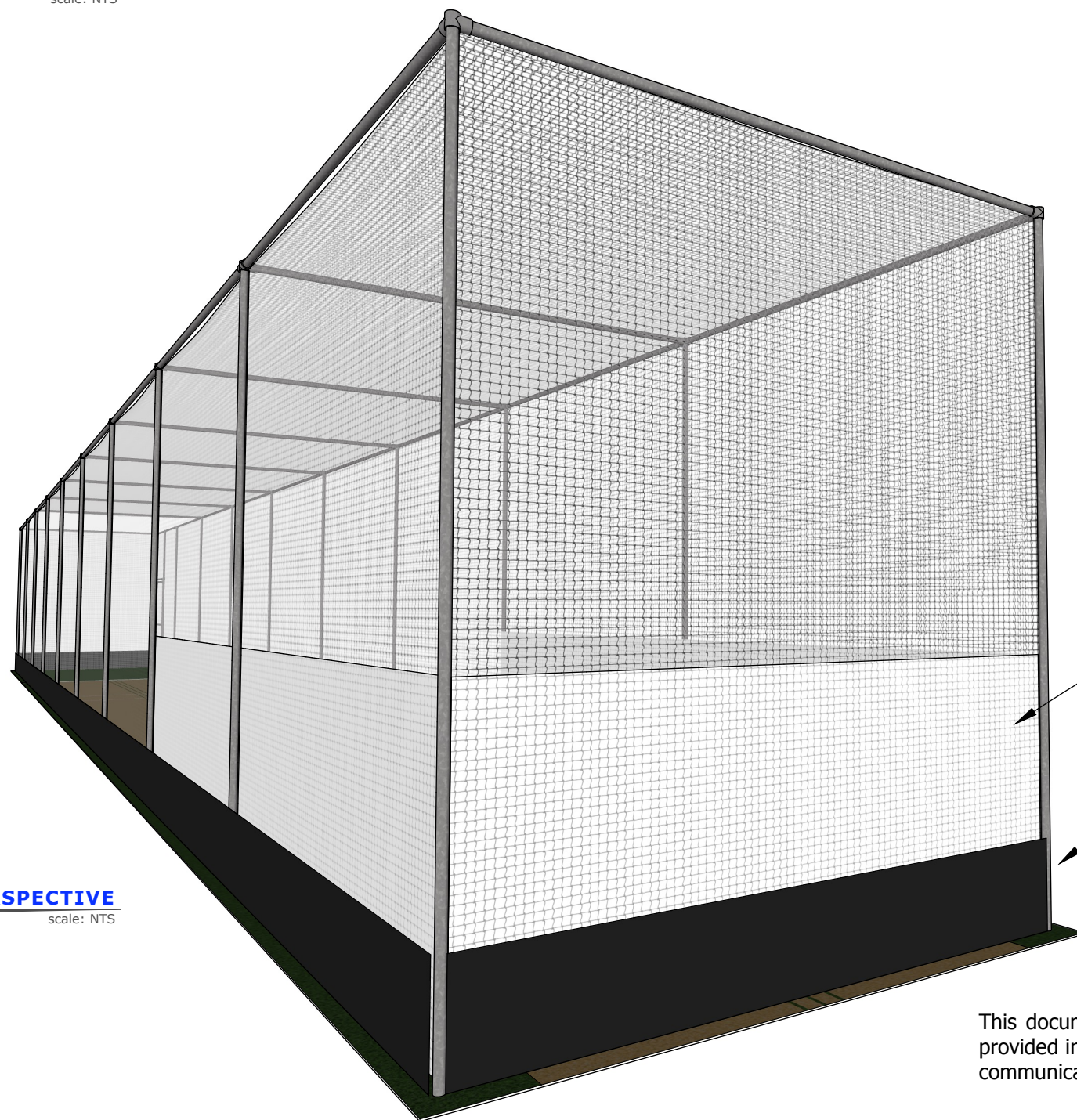




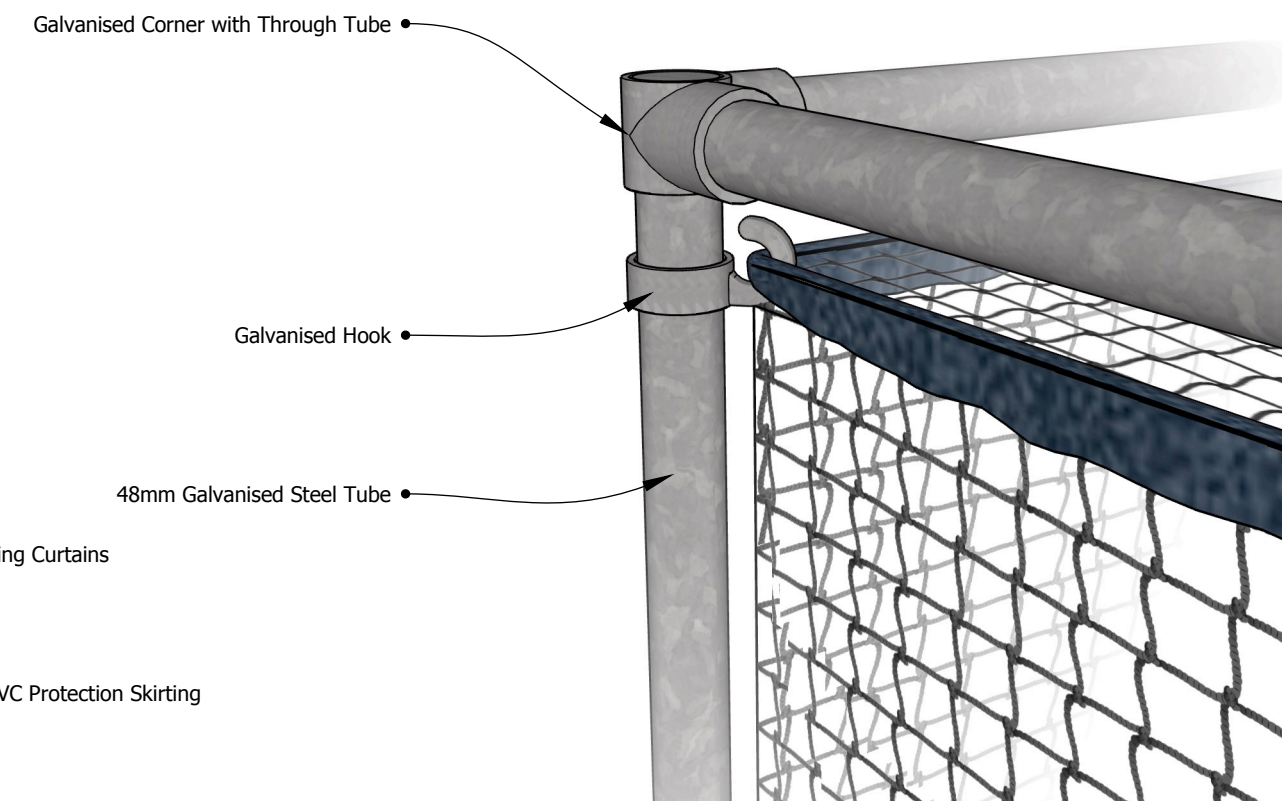
**FRONT PERSPECTIVE**  
scale: NTS



**CAGE POST INSTALLATION**  
scale: NTS



**REAR PERSPECTIVE**  
scale: NTS



**CAGE POST DETAIL**  
scale: NTS

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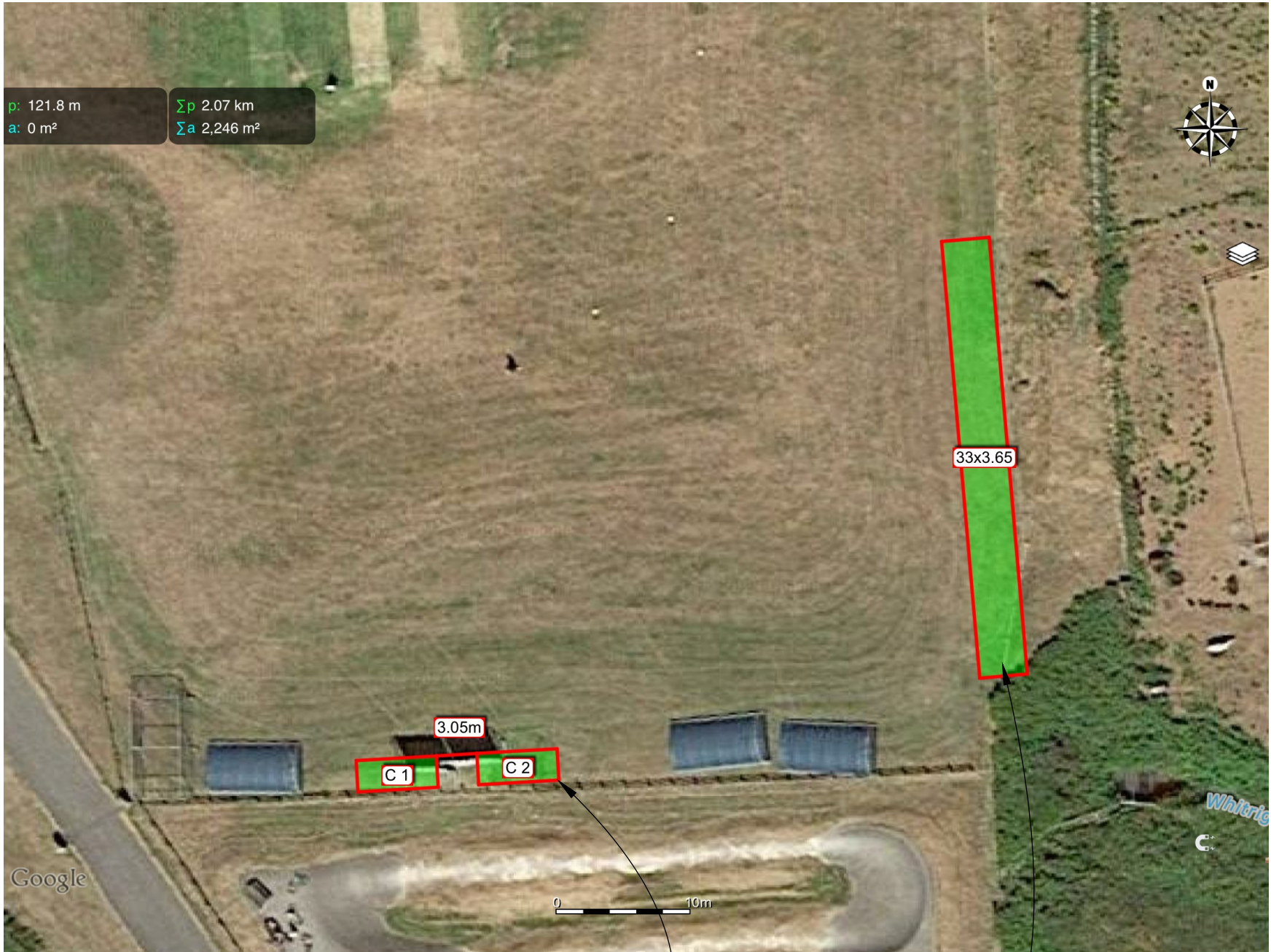




**AUGMENTED ONSITE VIEW  
LOOKING SOUTH**  
scale: NTS

EN07  
01

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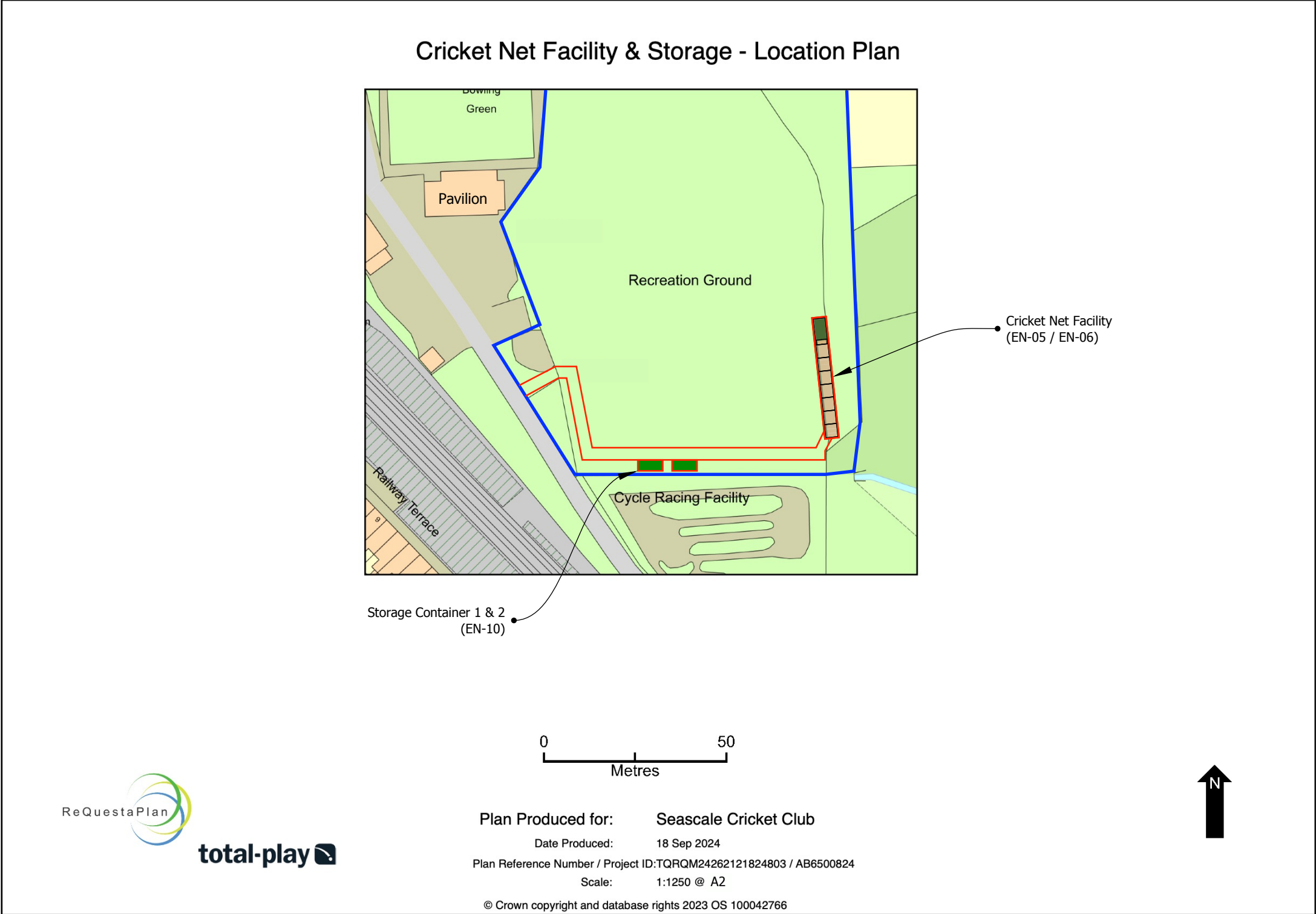
**SATELLITE LOCATION IMAGE**  
scale: NTS

EN07  
02

Containers 1 & 2  
(EN-10)

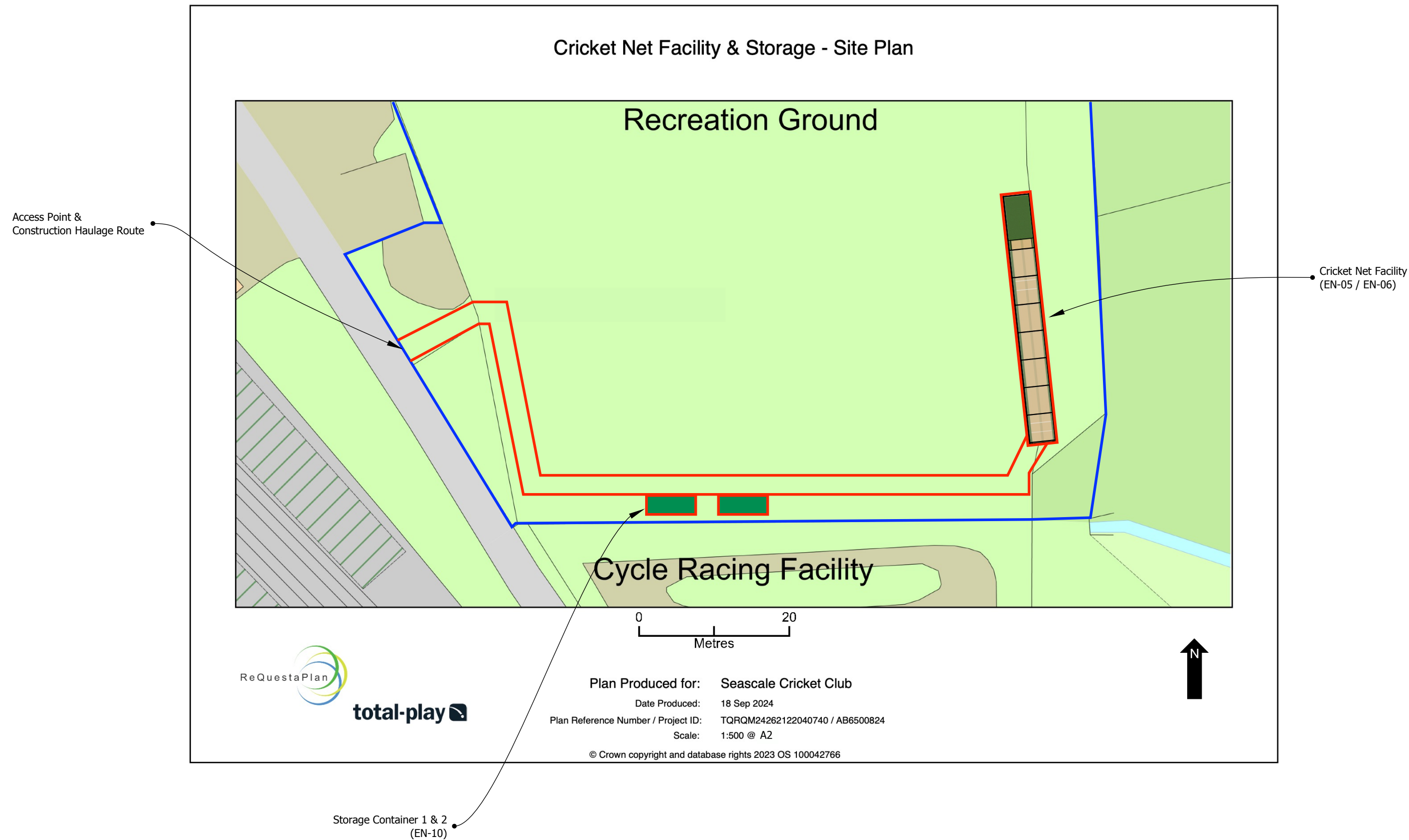
Cricket Net Facility  
(EN-05 / EN-06)





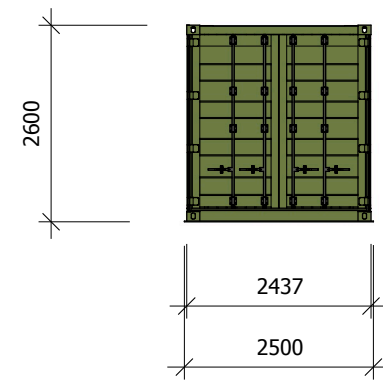
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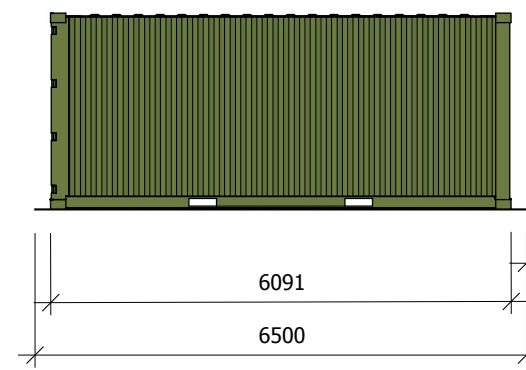




**WEST ELEVATION**

scale: 1:100

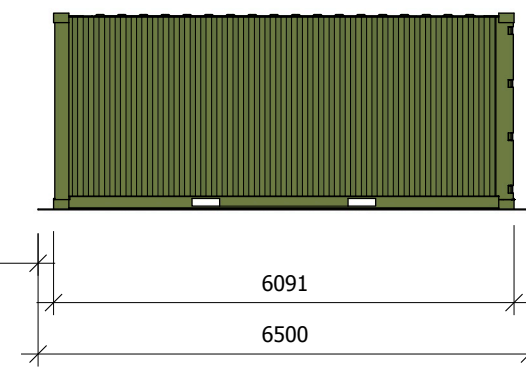
EN10  
01



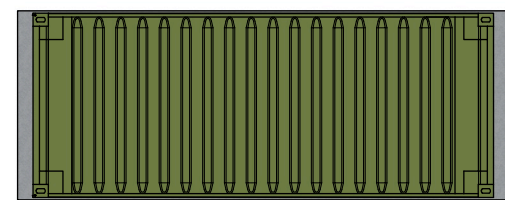
**NORTH ELEVATION**

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EN10  
02



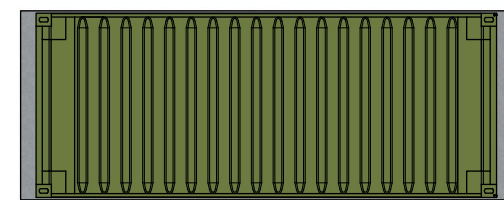
3050



**PLAN / AERIAL VIEW**

scale: 1:100

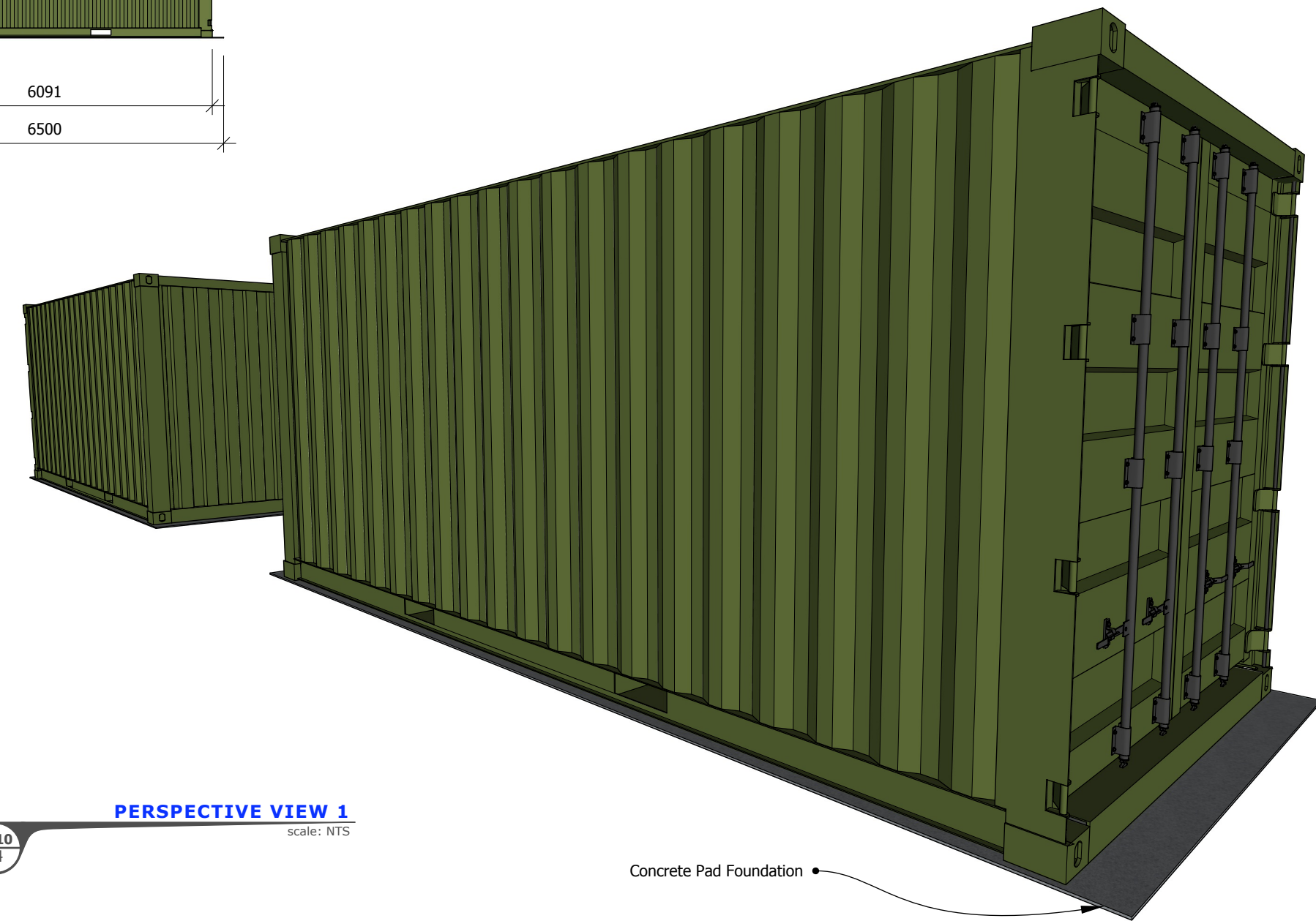
EN10  
03



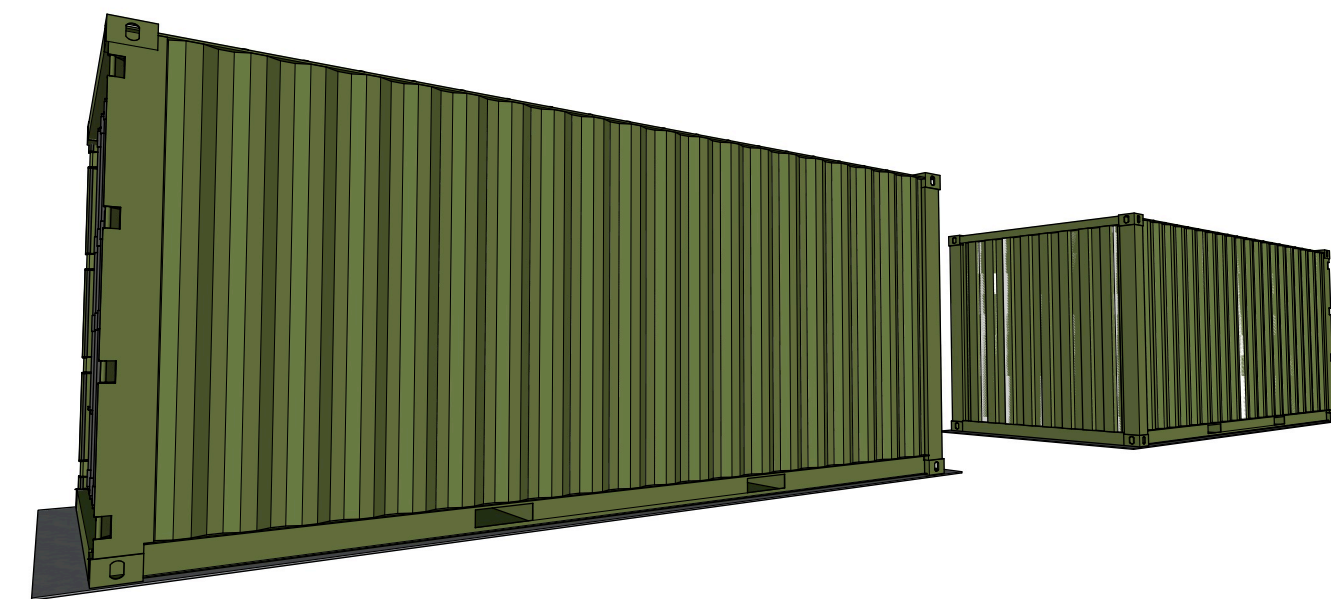
**PERSPECTIVE VIEW 1**

scale: NTS

EN10  
04



Concrete Pad Foundation



**PERSPECTIVE VIEW 2**

scale: NTS

EN10  
05

## Specification for Storage Containers

Dimensions: 6091mm Length x 2437mm Width x 2600mm High.

3050mm Gap between the containers.

Each container to have lockable end doors, positioned away from each container.

Corrugated steel fabrication, Powder coated for visual amenity and protection.

## Specification for Concrete Pad Foundation

Dimensions: 6500mm Length x 2500mm Width x 150mm Depth.

3050mm Gap between the concrete pads.

1. 150mm depth excavation
2. Geogrid installed onto soil formation layer
3. Timber edges constructed from tantalised treated timber and pegs
4. 50mm imported 0-40mm virgin quarried stone compacted
5. 100mm concrete wet foundation mix c20

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