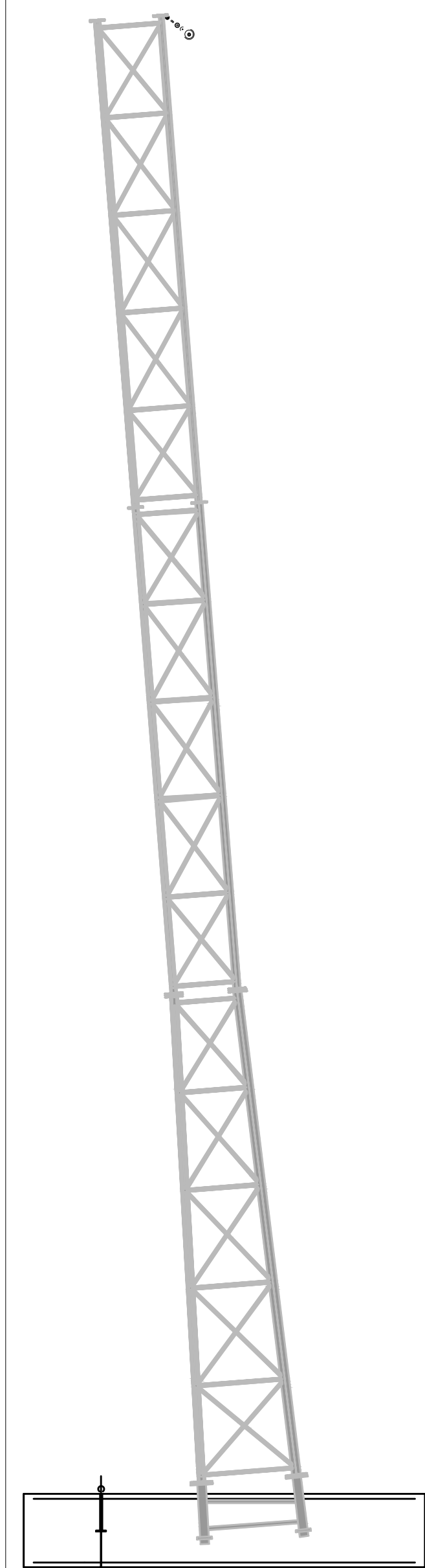


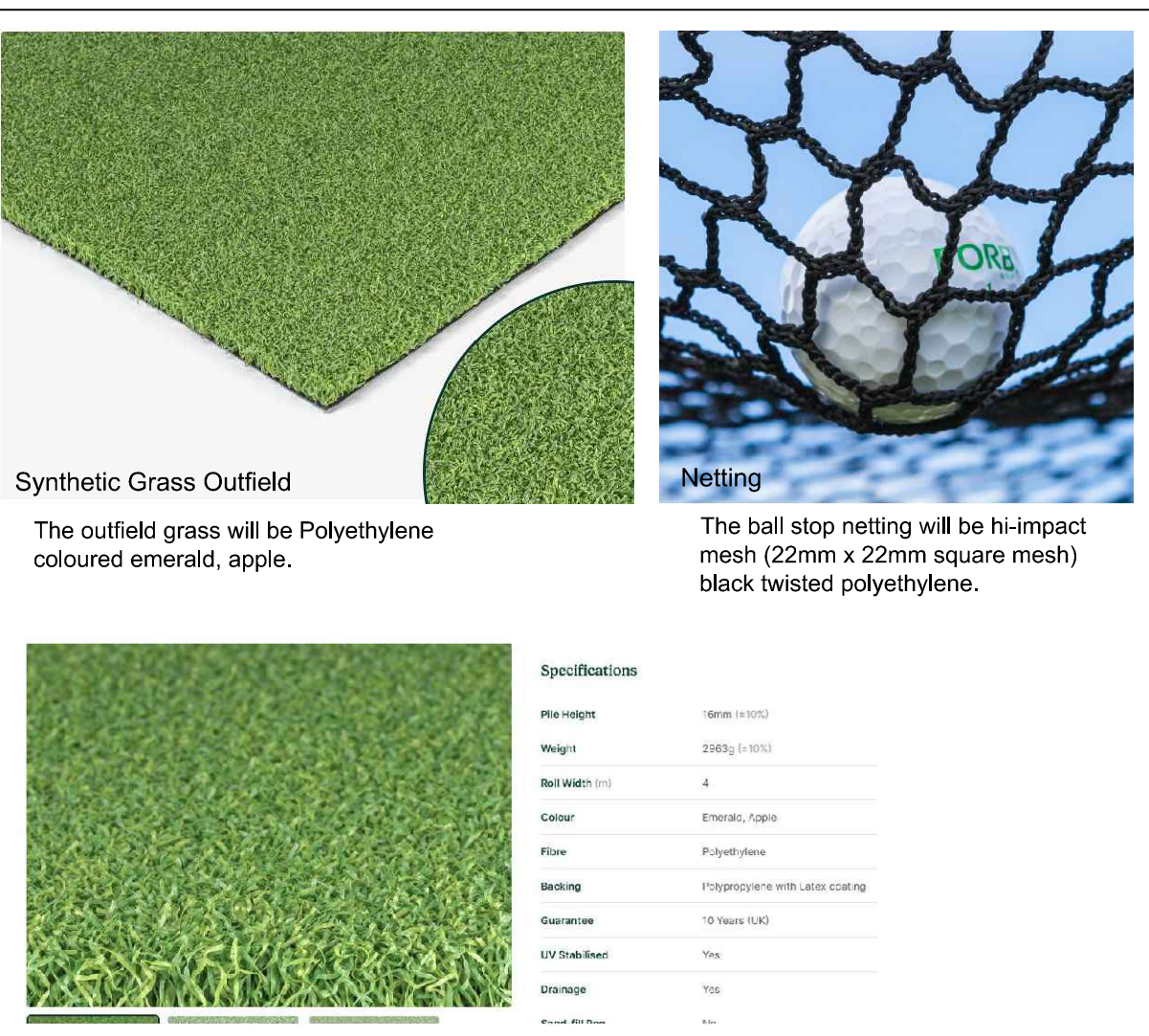
Lattice Stanchion For Net Supports



Scale: 1:50 @ A1



New Area Of Reinforced Grass For Buggy Storage

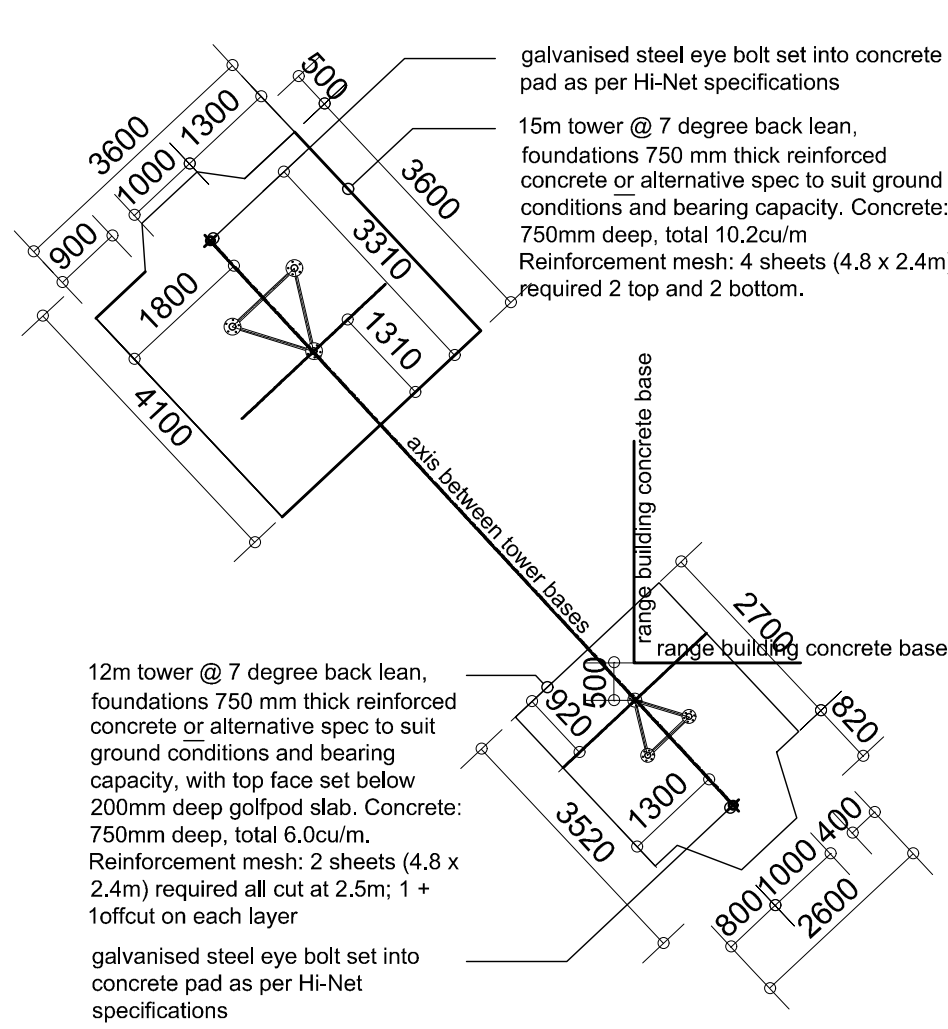


Synthetic Grass Outfield
The outfield grass will be Polyethylene coloured emerald, apple.

Netting
The ball stop netting will be hi-impact mesh (22mm x 22mm square mesh) black twisted polyethylene.

Specifications	
File Height	10mm (1/8")
Weight	235kg (1/2 ton)
Roll Width (m)	4
Colour	Emerald, Apple
Flare	Polyethylene
Backing	UV stabilised with latex coating
Guarantee	10 Years (UK)
UV Stabiliser	Yes
Drainage	Yes

Concrete Bases For Net Support Stanchions



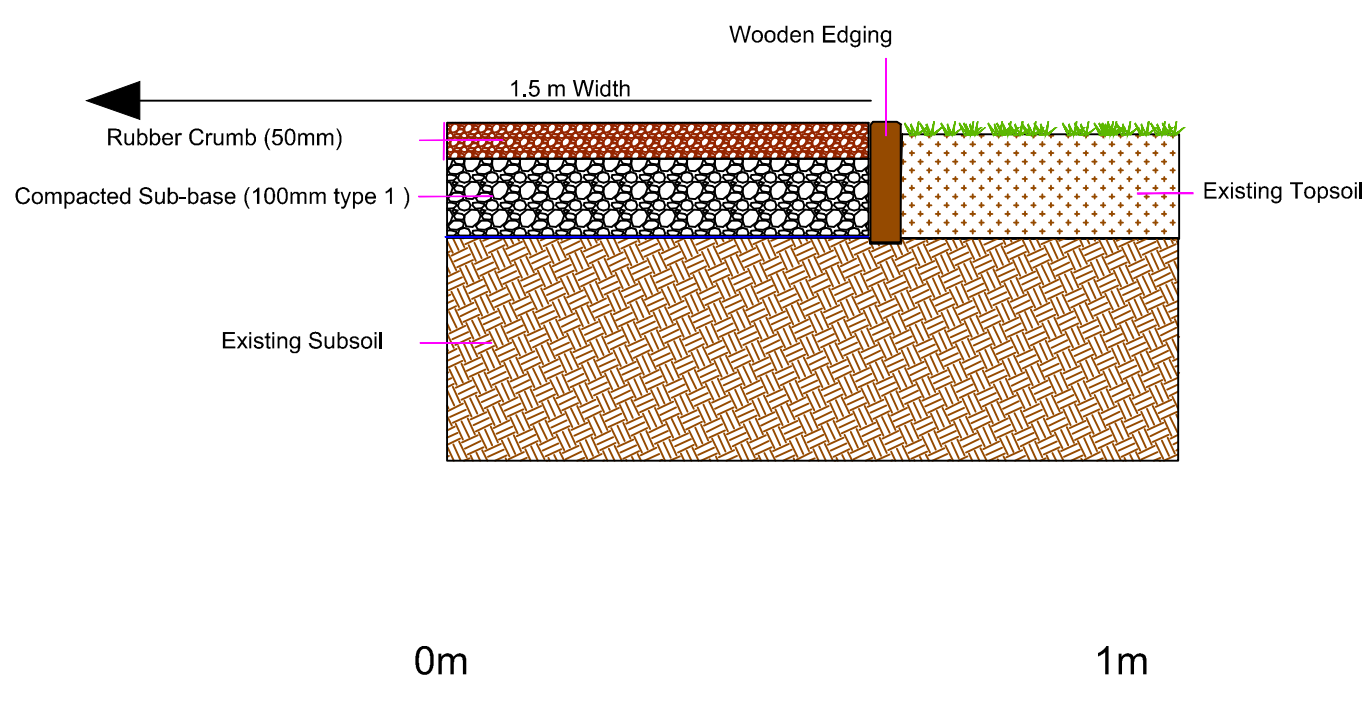
tower foundations

Scale: 1:100 @ A1

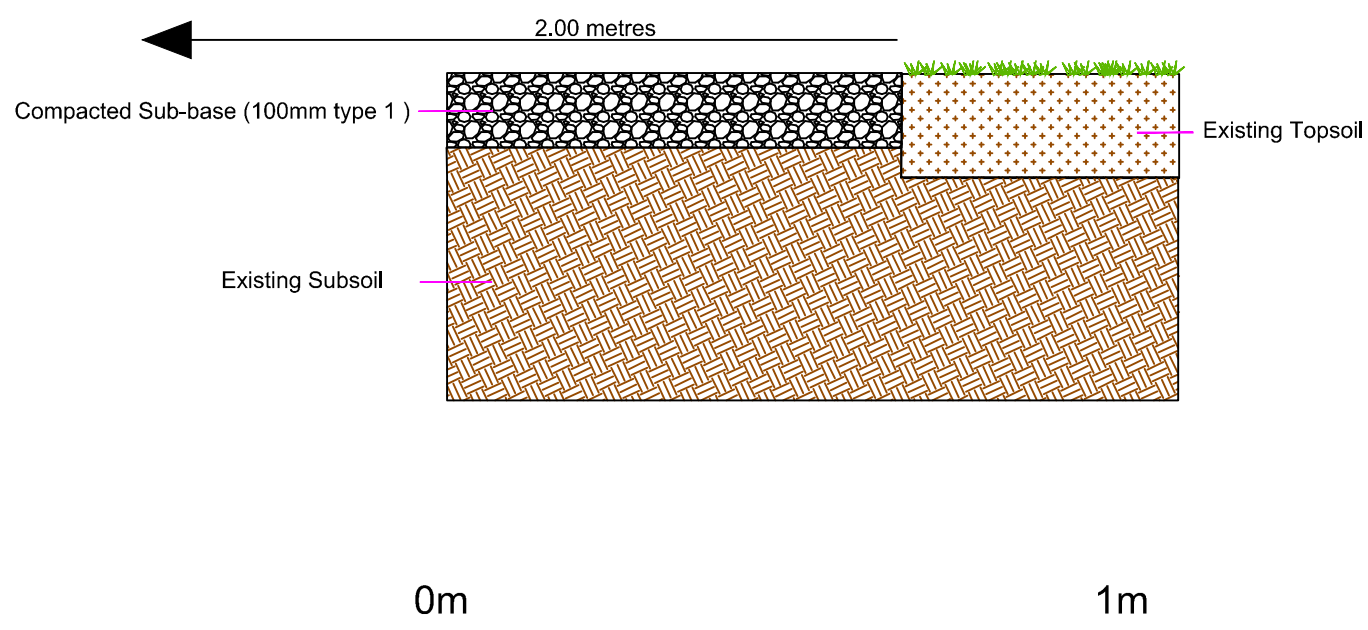


Ball Hopper (where collected balls are fed to the ball storage / dispensing cabin)

New Access Pathway From Clubhouse To Golfpod (Section View)



New Maintenance Track (Section View)



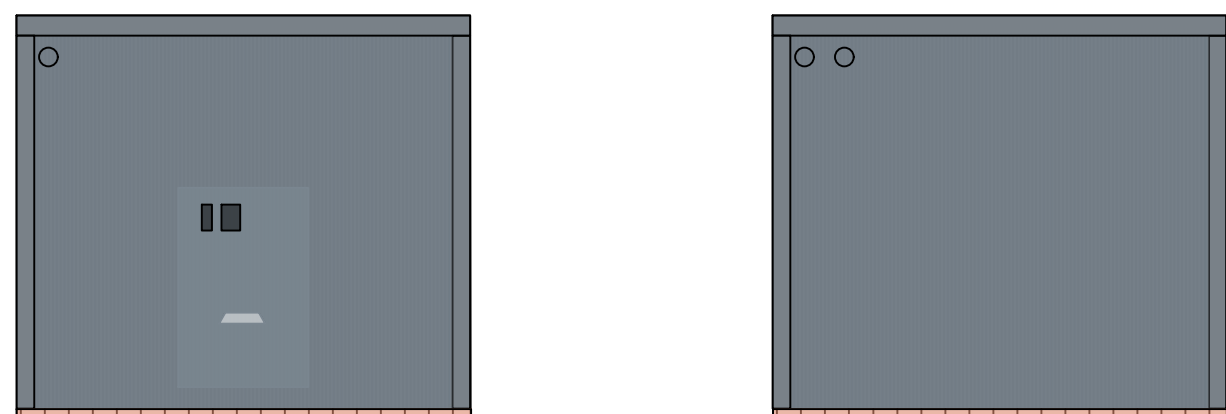
Scale: 1:10 @ A1

Application Site Boundary (3277m2)



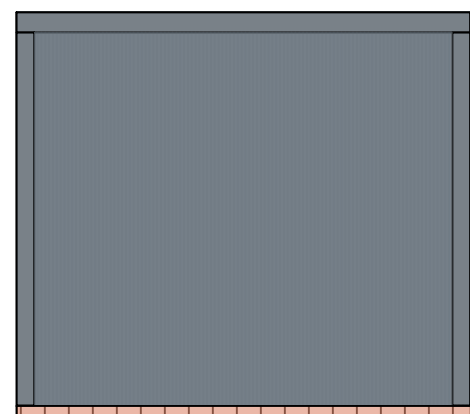
Scale: 1:500 @ A1

Elevations of Ball Store / Dispensing Cabin

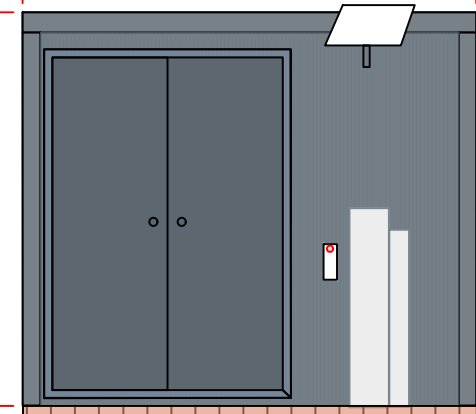


Front

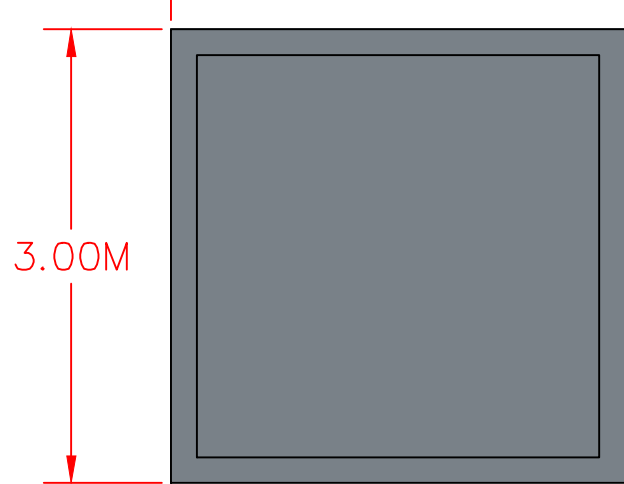
Side



Net Side



Back



Top

Material - SBS 100mm panel kits on a steel base.

Dimensions in Metres

0m 5m

Scale: 1:50 @ A1

Project Name: Mannings Heath

Project No: 0406

Revision No:

Drawing Name: Typical Details

Drawing No: 0406.07

Drawn By: AR

Checked By: BW

Date: 06/07/2026

Client:

