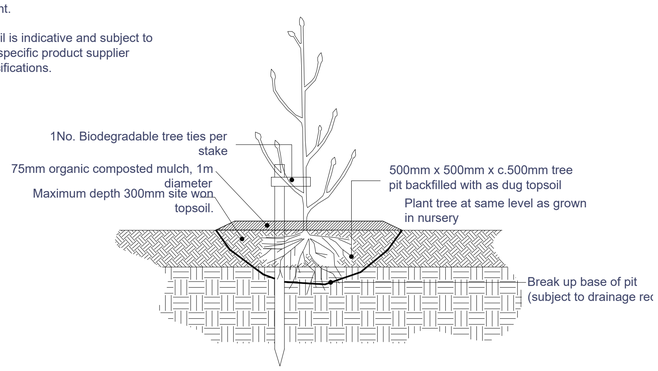
TREE PIT
- Feathered trees
- Section
1:25 Scale

Non-biodegradable wrappings to be removed, biodegradeable wrappings to be peeled back to minimum of one third of rootball height.

Detail is indicative and subject to site specific product supplier specifications.



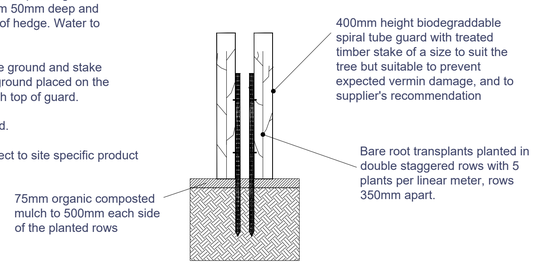
DOUBLE STAGGERED HEDGEROW
- Section
1:25 Scale

Cut vegetation back; if the area is covered in thick turf, cut away the turf and top 50mm layer of topsoil.
Transplants to be planted in groups of 5 -7 of same species,
spacing as per specification/ schedule. Root dip to be used on bare root stock if required.
Keep plants in water to prevent drying out.
Notch or "T" plant, firm soil after planting.
Mulch to be spread minimum 50mm deep and 1000mm wide along length of hedge. Water to refusal.

Guard should be flush to the ground and stake minimum of 250mm in the ground placed on the windward side and flush with top of guard.

All wrappings to be removed.

Detail is indicative and subject to site specific product supplier specifications.



NATIVE WOODLAND PLANTING
- Transplants
- Section
1:25 Scale

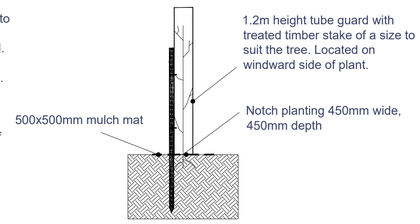
All wrappings to be removed.

Detail is indicative and subject to site specific product supplier specifications.

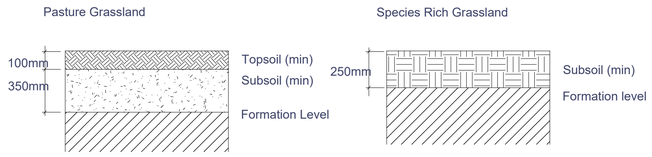
Cut vegetation back; if the area is covered in thick turf, cut away the turf and top 50mm layer of topsoil.
Transplants to be planted in groups of 5 -7 of same species. Spacing as per specification/ schedule.
If ground is compacted, soil should be cultivated to minimum 300mm prior to planting.
Root dip to be used on bare root stock if required.
Keep plants in water to prevent drying out.
**Notch or "T" Notch plant, firm soil after planting.
Slow release fertiliser tabs to be added 3-5 per transplant at time of planting. Water to refusal.

Mulch mats to be secured with pegs maximum of 500mm apart.

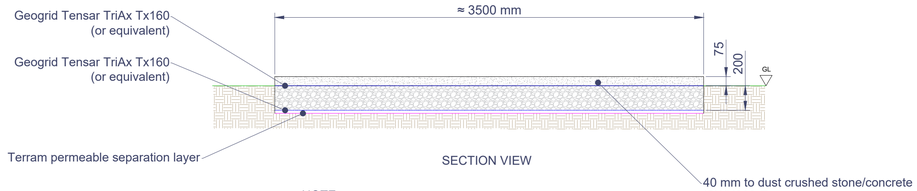
Guard should be flush to the ground and stake minimum of 250mm in the ground placed on the windward side and secured with plastic ties.



Typical Soiling Details
- Section
1:25 Scale

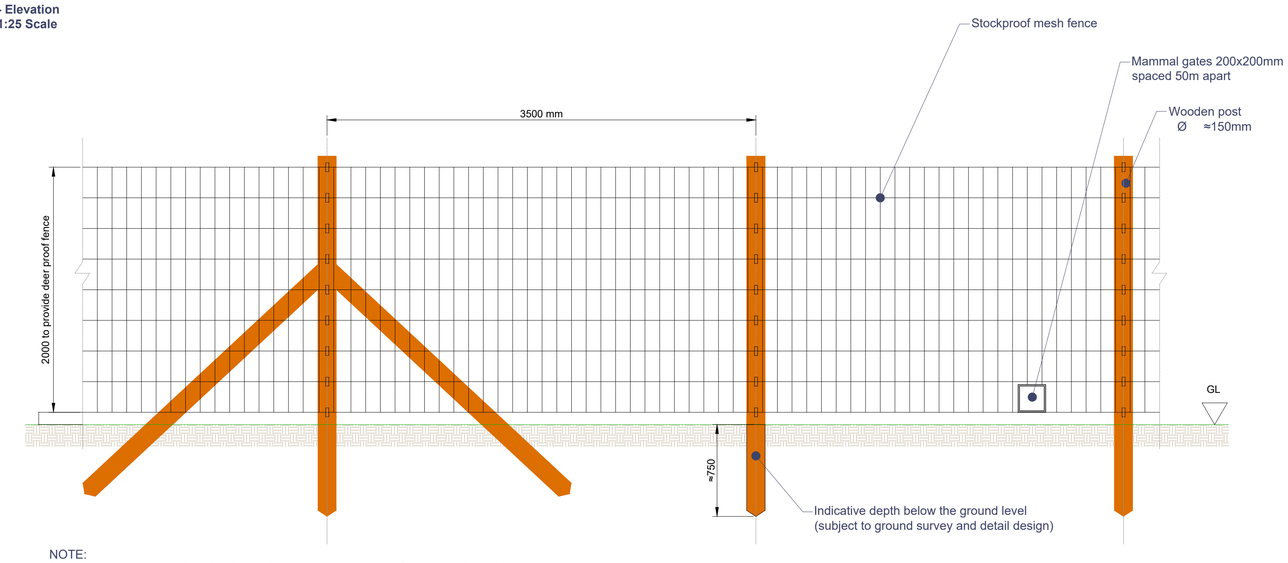


Typical Access Track Detail
- Section
1:25Scale



NOTE:
Road design assumes a CBR of <2%. In locations where ground conditions are worse, second layer of geogrid and additional SWH803 Type 2 will be required.

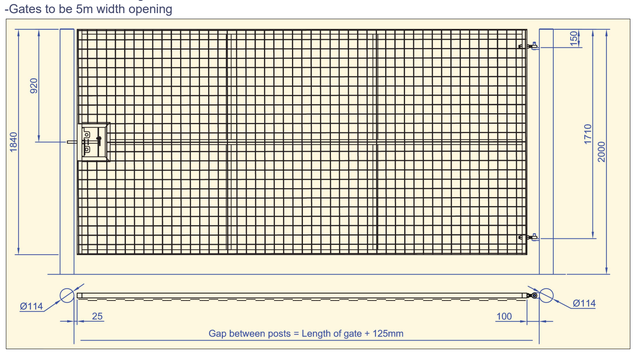
Deer and Stock Proof Fence
- Elevation
1:25 Scale



NOTE:
Distance between posts is indicative and can vary depending of the ground condition and the topography of the site.

Field/Deer Gate,
supplied by The Farm Forestry Co. Ltd.
- Elevation
1:25 Approximate Scale

Gate to be:
- Min.1.8m height where indicated within 2.1m deer fence to stop deer
- Fully meshed with 75mm x 75mm x 4mm weld mesh
- Heavy duty, box section frame
- Hot-dip galvanised after manufacture to BS EN ISO 1461
- Provided with lock fittings
-Gates to be 5m width opening



NOTE:
Refer to drawings 3732-01-13 and 3732-01-14 for detailed softworks.
Refer to drawings 3732-01-15 and 3732-01-16 for detailed hardworks.

0344 8700 007
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Client
Brockwell Energy and Storage Ltd.

Project
Sperberry Hill Solar Array and BESS

Drawing Title
Typical Details

Scale **1:25 @A1**
Status **Condition Discharge**
Date **November 2025**
Drawn **YK**
Checked **AM**
Dwg no **3732-01-17**
Rev

revision: desc: date:

0 1 2 3 4 5m

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