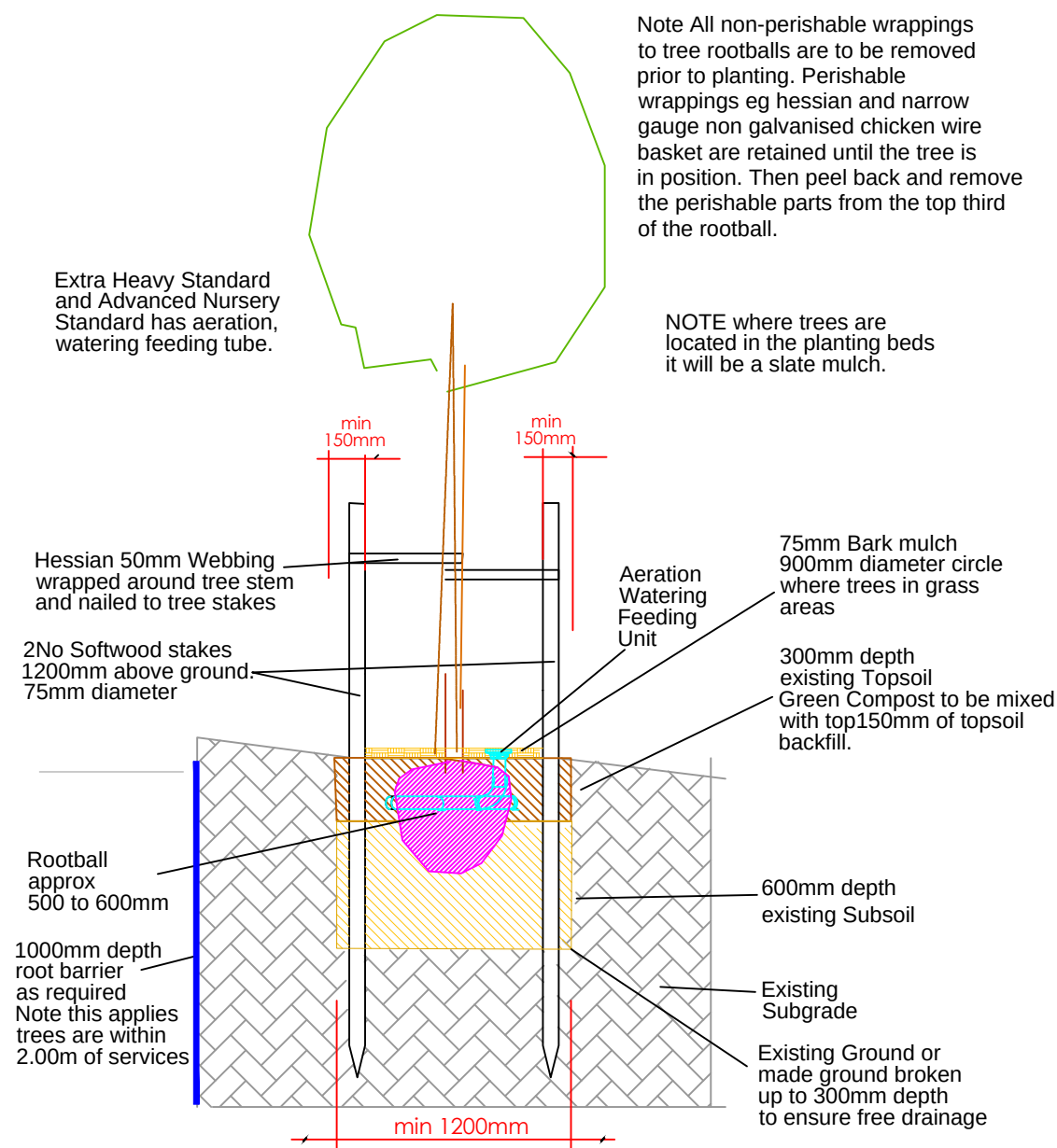
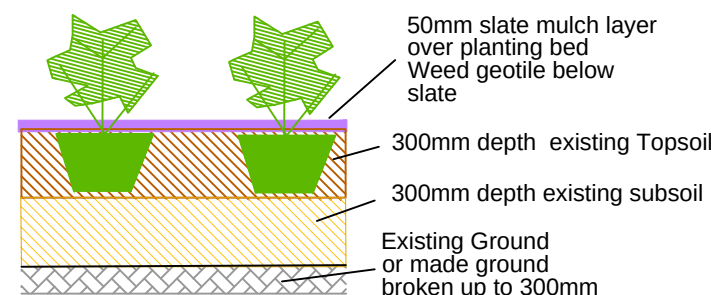




Tree Pit 1200 x 1200mm

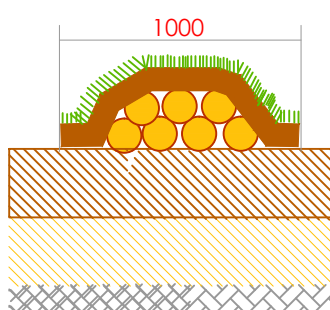
EXTRA HEAVY STANDARD



Shrubs container grown root mass dipped in seaweed extract.

PLANTING BEDS

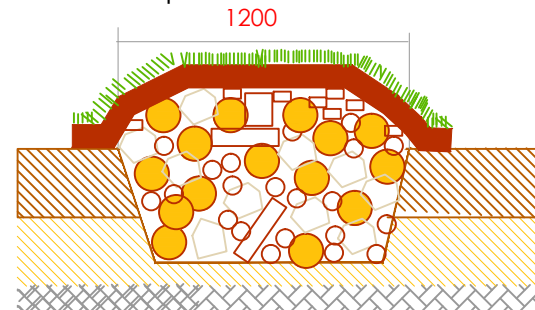
7 Logs from felled site trees even size approx 150mm diameter and 750mm long. Covered with a layer of turf. Leave front and rear faces open.



LOG PILE

Small pile of logs can support a number of different insects, fungi, wood-boring insects, woodlice, beetle grubs and wood wasps all find homes and food in the logs.

Dig a pit 1200 x 1200mm square 500mm depth. Infill split logs, rock, dead wood and bricks loosely filled with topsoil with about 150mm above ground level. Cover with a layer of turf. Leave front and rear faces above ground level open.

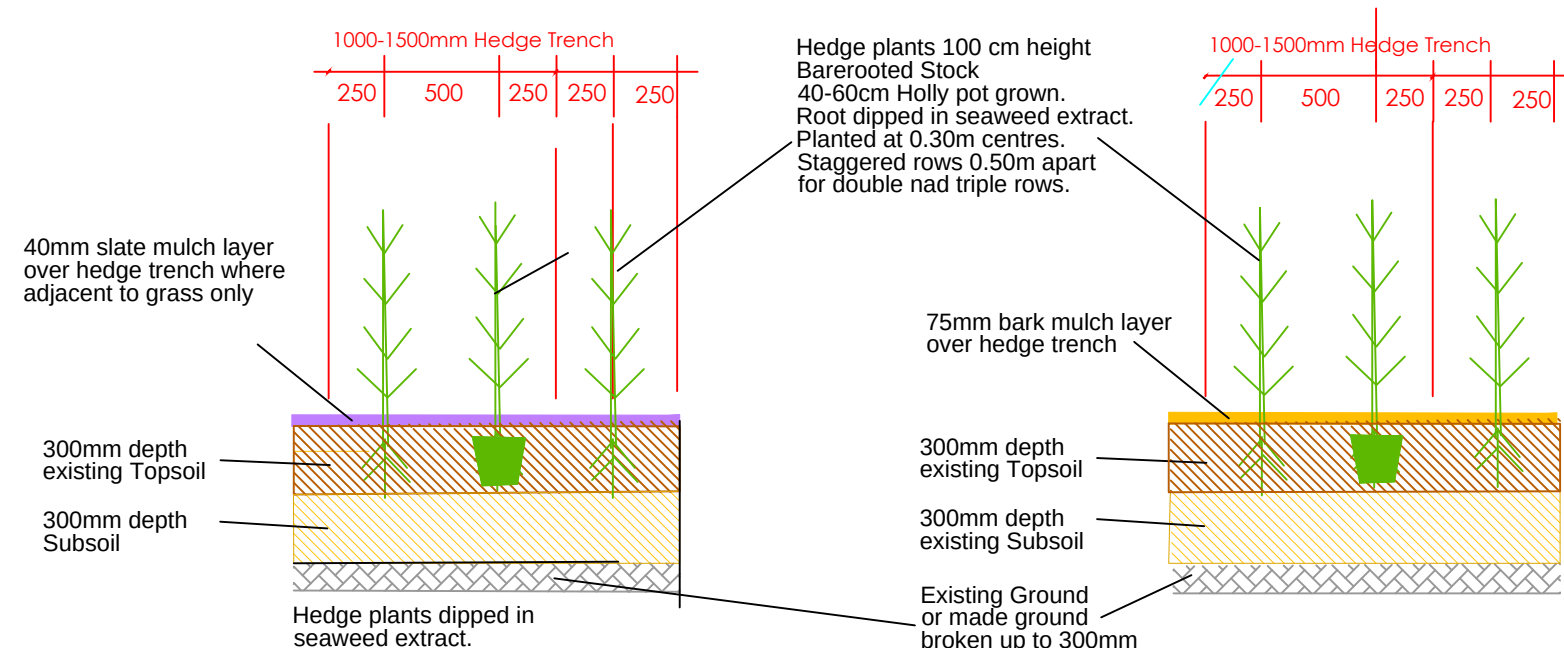


HIBERNACULUM

Logs, rocks, rubble and soil used to form refuges and over-wintering sites (hibernacula) for reptiles and different invertebrates providing habitat, cover, locations to bask, and food.

VERGE REINSTATEMENT

NOTE Topsoil depths and Subsoil depths to vary according to local conditions on verge



NATIVE HEDGEROWS IN CARPARK NEXT TO PLANTING BEDS

NOTE Hedgerows vary from single row, double staggered row and triple staggered row.

Hedge plants at planting 1.00m height allow to grow to 1.50m in height and A Shaped to be kept where free-standing hedge and that it merges into the existing hedgerow where planted against existing hedgerow.

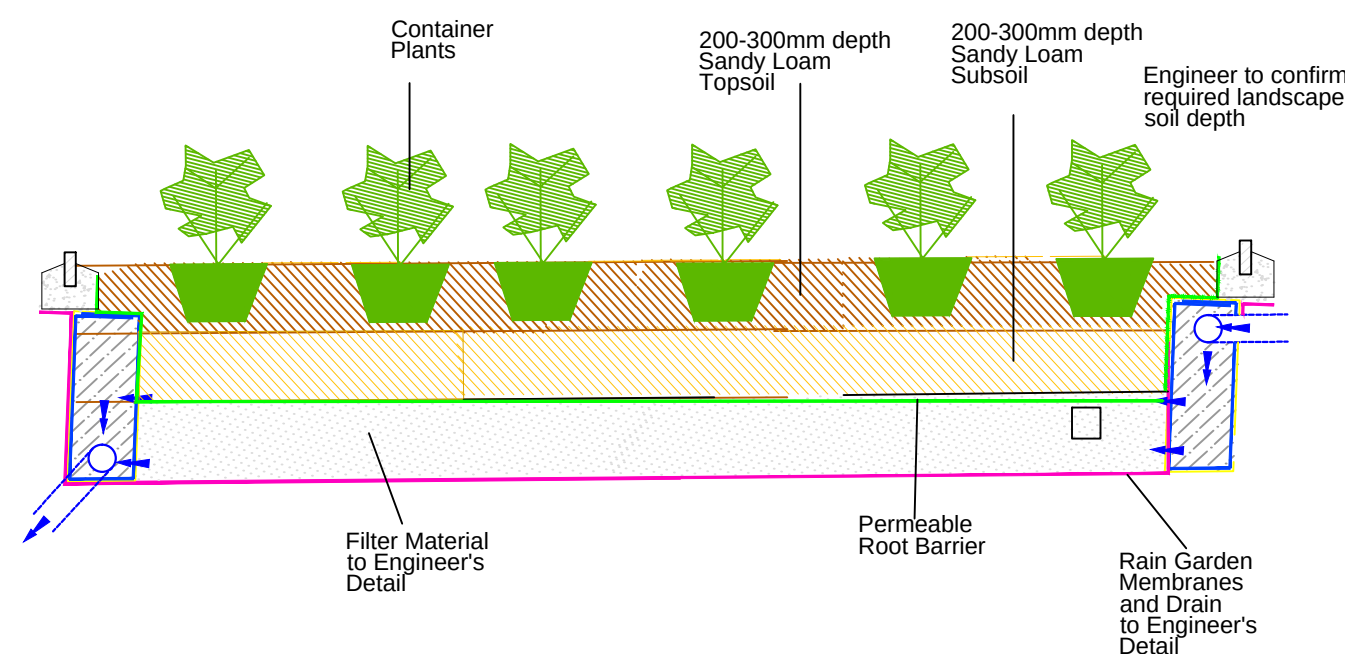
NOTE Topsoil depths and Subsoil depth to vary according to local conditions in Hedge locations. Check on Site especially close to Root Protection Areas (RPAs) where existing soil retained and topped up with topsoil as necessary and slit planting and minimal pit sizes used

NATIVE HEDGEROWS IN ROOT PROTECTION AREAS

NOTE Hedgerows vary from single row, double staggered row and triple staggered row.

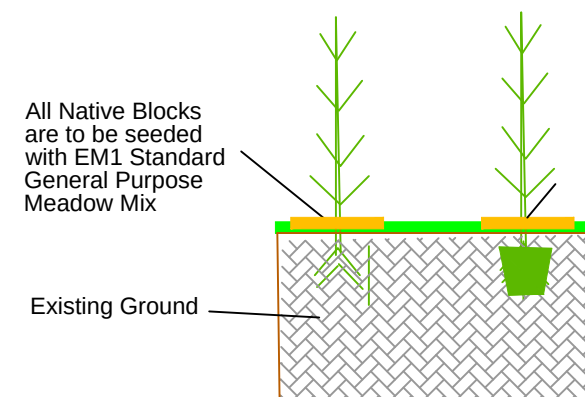
Hedge plants at planting 1.00m height allow to grow to 1.50m in height and A Shaped to be kept where free-standing hedge and that it merges into the existing hedgerow where planted against existing hedgerow.

NOTE Hedge locations check on Site in to Root Protection Areas (RPAs) of existing tree and hedge where existing soil retained and topped up with topsoil as necessary and slit planting and minimal pit sizes used



TYPICAL RAIN GARDEN SECTION

Native plants 100 cm height Barerooted Stock 30-45cm-Holly (Ilex aquifolium) pot grown. Root dipped in seaweed extract. Planted at 1.00m or 1.20m cts

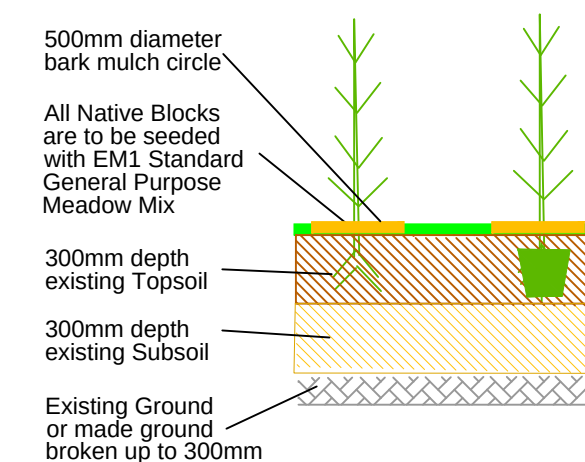


NATIVE BLOCKS

Native plants at 1.00m or 1.20m centres.

Some Native Block areas by existing access are in existing ground which is retained to be cultivated and planted. Within any RPAs native plants to be slit planted and minimal pit sizes where container stock

Native plants 100 cm height Barerooted Stock 30-45cm-Holly (Ilex aquifolium) pot grown. Root dipped in seaweed extract. Planted at 1.00m or 1.20m cts



NATIVE BLOCKS

Native plants at 1.00m or 1.20m centres.

Some Native Block areas around the store building will be subsoiled and topsoiled to depths indicated

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Project
**KINGS MEADOW
A470 BRECON
LD3 8EG**

Drawing Title
LANDSCAPE SECTIONS

Scale
As Given

Date
14 Sept 2026

Drawing No
173 CA-2026-BRKM-08 Rev A