

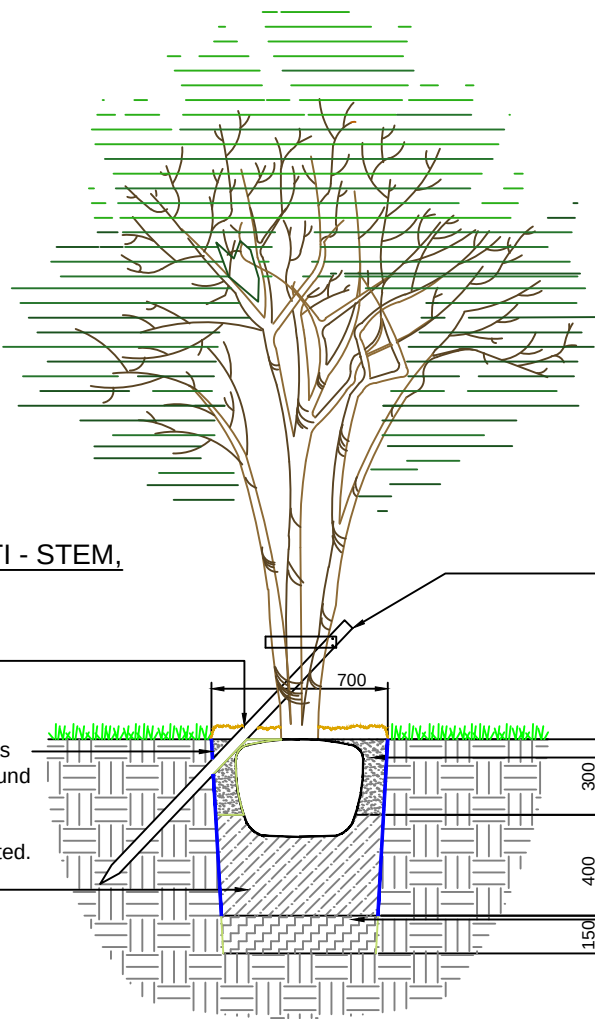
PIT TYPE C

TREE PIT DETAIL MULTI - STEM,  
SINGLE STAKE

50mm Medium grade bark mulch layer at 700mm diameter around the trunk of the tree.

Root barrier to be installed in areas less than 3m width from underground services or paved surfaces. Root barrier should be installed to services area or paved area effected.

Existing excavated subsoil backfilled to 300mm depth in accordance with BS 8601:2015 specification for subsoil.



1.6m Length x 75mm diameter Single softwood tanalised tree stakes with suitable rubber block and tie. Stake to be firmly driven at a 45 degree angle to the side of the rootball once planted.

Back filled with BS 3882:2015 topsoil Multi - Purpose Grade to 300mm depth. Add general purpose slow release fertiliser as per manufacturers instruction incorporated into the top 200mm of topsoil during final cultivation's.

Sub soil to base of tree pit to be thoroughly broken up to depth of 150mm prior to planting.

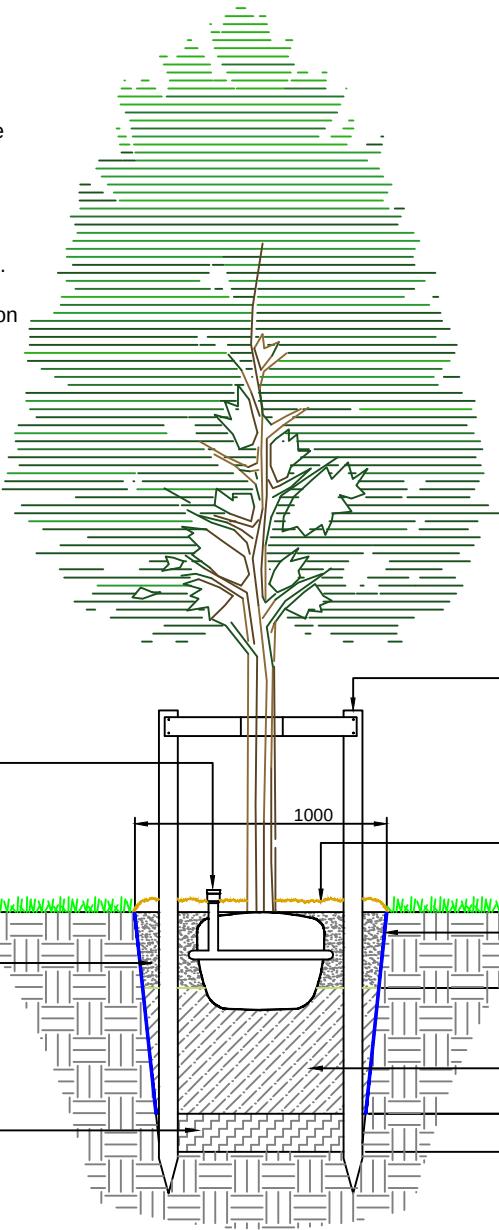
PIT TYPE B

TREE PIT DETAIL  
DOUBLE STAKE  
(Heavy Standard to Extra -  
Heavy Standard & Plus Sized)

GreenBlue Urban Root Rain Urban Irrigation System 60mm diameter or similar approved. Ensure inlet is flush with or slightly above ground/mulch level. Ensure tree is watered to field capacity upon installation completion.

Back filled with BS 3882:2015 topsoil Multi - Purpose Grade to 300mm depth. Add general purpose slow release fertiliser as per manufacturers instruction incorporated into the top 200mm of topsoil during final cultivation's.

Sub soil to base of tree pit to be thoroughly broken up to depth of 150mm prior to planting.



1.8m Length x 75mm diameter double softwood tanalised tree stakes with half round timber cross bar and suitable rubber block and tie. Stakes to be firmly driven vertically at least 300mm into bottom of pit to either side of the rootball prior to planting.

50mm Medium grade bark mulch layer at 1m diameter around the trunk of the tree.

Root barrier to be installed in areas less than 3m width from underground services or paved surfaces. Root barrier should be installed to services area or paved area effected.

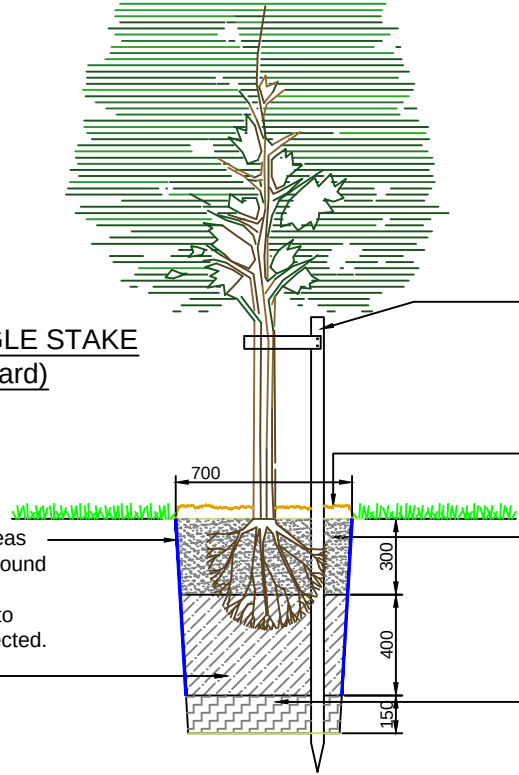
Existing excavated subsoil backfilled to 500mm depth in accordance with BS 8601:2015 specification for subsoil.

PIT TYPE A

TREE PIT DETAIL SINGLE STAKE  
(Light Standard to Standard)

Root barrier to be installed in areas less than 3m width from underground services or paved surfaces. Root barrier should be installed to services area or paved area effected.

Existing excavated subsoil backfilled to 300mm depth in accordance with BS 8601:2015 specification for subsoil.



1.8m Length x 75mm diameter Single softwood tanalised tree stakes with suitable rubber block and tie. Stake to be firmly driven min 300mm into bottom of pit to side of the rootball prior to planting.

50mm Medium grade bark mulch layer at 700mm diameter around the trunk of the tree.

Back filled with BS 3882:2015 topsoil Multi - Purpose Grade to 300mm depth. Add general purpose slow release fertiliser as per manufacturers instruction incorporated into the top 200mm of topsoil during final cultivation's.

Sub soil to base of tree pit to be thoroughly broken up to depth of 150mm prior to planting.