Package includes the following GreenBlue Urban products:

- GBURAC500B RootSpace uprights - 500mm x 70mm x 600mm
- GBURAC500B RootSpace Airflow deck - 500mm x 500mm x 75mm
- Rootsoil 20 to fill RootSpace and RootDirector spaces (including root ball volume) - allow 15 cu. m per tree. Additional allowance needs to be made for settlement
- RootStart Mycorrhiza - apply to tree pit at time of planting in accordance with manufacturer's recommendations - allow 200g per tree

GBUMOT3A - Drainage layer as per installation instructions

Note:
20% additional for with the Geotextile and Reinforcing Mesh to allow for overlap and cutting requirements
For heavy load applications, install RootSpace side panels to installation as directed by engineer

Structural engineer's note:
For increased strength and stability in soft ground conditions, specify RootSpace modules to incorporate side panel inserts to tree pit perimeter.

Additional geotextile is required where sub-base is less than 3% CBR

RRARBV150 Arborvent 150 single inlet aeration system with cast inlets

RD1000-RSA RootSpace RootDirector - medium

GLTWGNA twintwall geonet

GRN20 plastic open reinforcing mesh, 20mm aperture

SASAP06A Arboryguy strapped anchor system - large

ULLSSP06A Ultrawater vertical steel tree guard with round angle-section rings, 16mm round bars topped with 50mm diameter ball finials, finished in black

CASTLE12A Castle 1200mm x 1200mm single tray tree grille, galvanised finish, with galvanised steel support frame and corner brackets

GALVANISED tree grille support frame
- set on concrete base
- RD1000-RSA RootDirector
- RootSpace, medium modulus root barrier system
- SASAP06A Arboryguy strapped anchor system chee dammen plates
- RRARBV150 Arborvent 150 single inlet aeration system with cast inlets filled to RootSpace Airflow inlet
- ULLSSP06A Ultrawater vertical steel tree guard 1.8m high x 600mm diameter secured to grille

RootRain Irrigation system

CASTLE12A CASTLE single tray 1200mm x 1200mm tree grille w/ RootRain irrigation inlet

Road construction to engineer's details

ULLLTWGNA twintwall geonet bolted to top of RootSpace structure

RootSpace structure - 1 module deep x 10 uprights across x 10 uprights wide (1 x 3 x 2 module void below RootDirector) loaded with Rootsoil 20 - CW airflow deck

GR400 plastic open reinforcing mesh, 20mm aperture laid below and around sides of RootSpace structure

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