

© Copyright GreenBlue Urban

All dimensions and details are approximate and must be checked on site not scaled from the drawing.
No part of this drawing can be reproduced or transmitted by any means electronic or mechanical including photocopy without prior permission in writing from GreenBlue Urban.

Package includes the following GreenBlue Urban products per tree:

GBURAC600B RootSpace uprights - 500mm x 70mm x 600mm per tree

GBURAC500B RootSpace Airflow deck - 500mm x 500mm x 75mm

Rootsoil 20 to fill RootSpace - allow 7.2 cu. m per tree in hard paving. 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

RRARBV150B Arborvent 150 single inlet aeration system with cast inlets including 0.75m 100mm diameter pipe

GLTWGNA twinwall geonet

GRN20 plastic open reinforcing mesh, 20mm aperture

SASLCB Arborguy strapped anchor system - large

Package also includes the following GreenBlue Urban products:

RRURB1A RootRain Urban irrigation system

RER600A ReRoot 600 ribbed root barrier

RERJTA ReRoot Jointing tape

GBUMOT3A - Drainage layer as per installation instructions

Note:

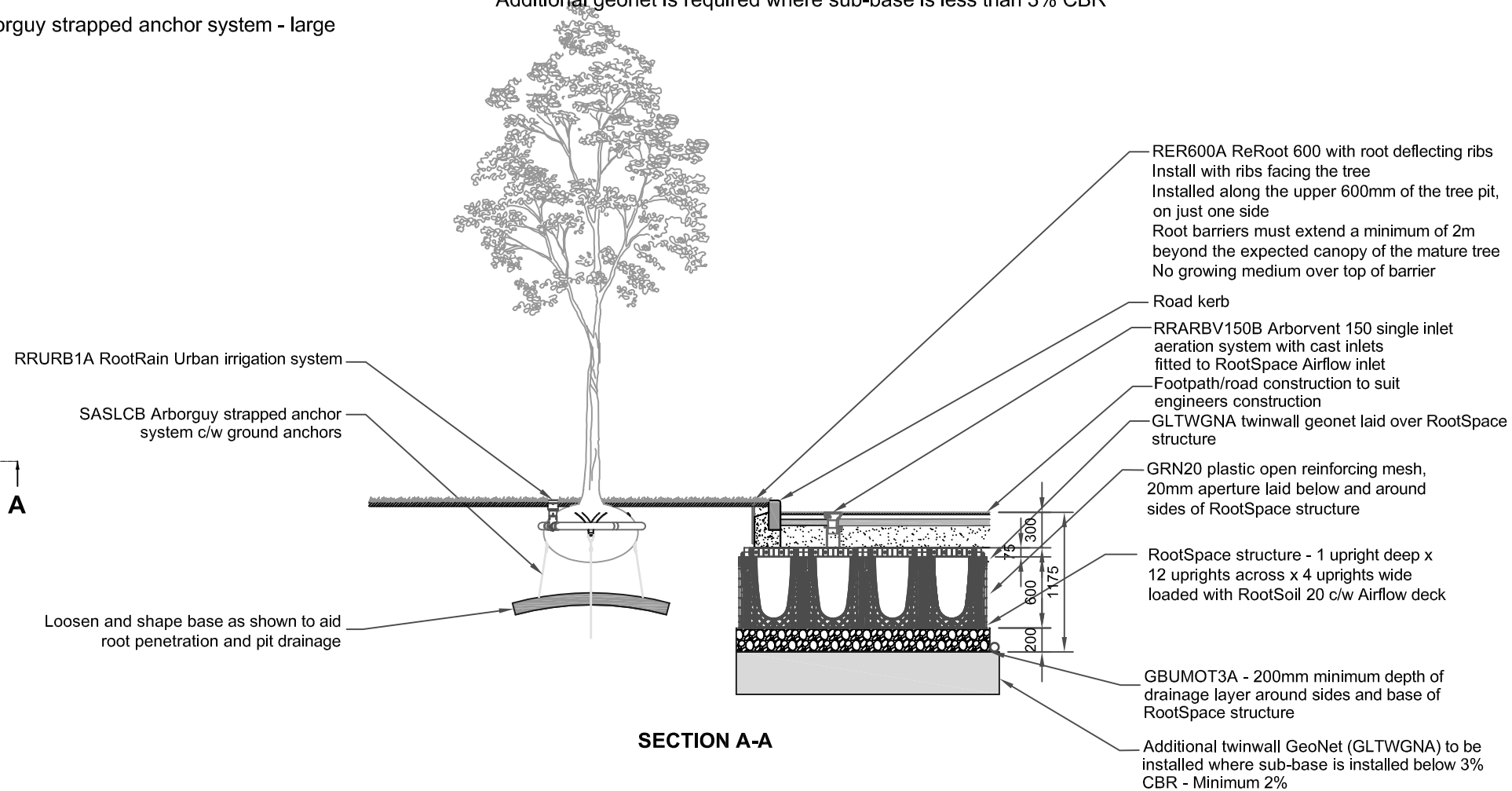
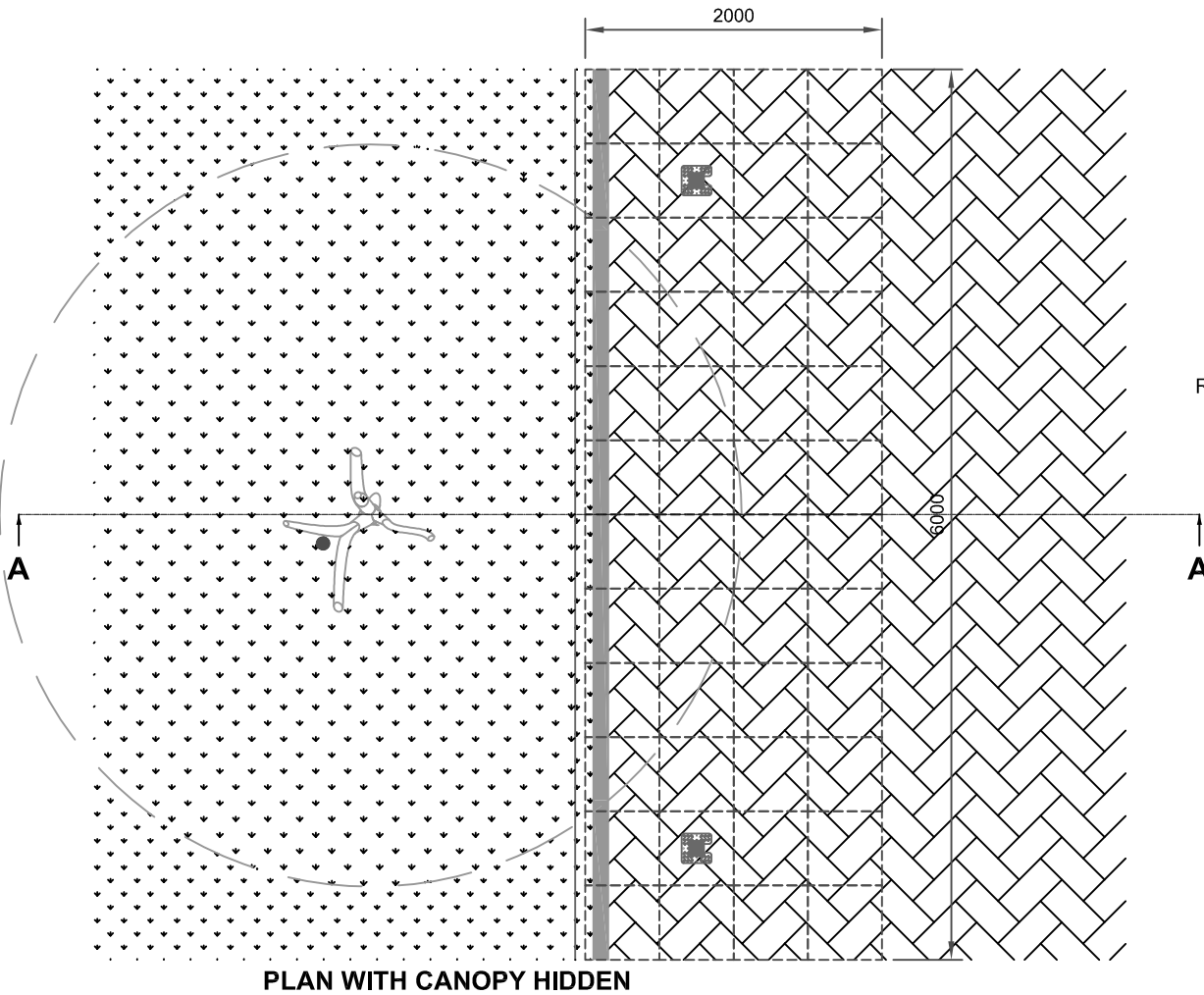
20% additional for with the Geotextile and Reinforcing Mesh to allow for overlap and cutting requirements

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 geonet is required where sub-base is less than 3% CBR



PROJECT
TREE PRODUCT PACKAGES

CLIENT
STANDARD DRAWINGS

REV NO
B
DATE
NOV '19

DRAWING TITLE
TREE PIT SYSTEM INSTALLATION
ROOTSPACE UNDER FOOTPATH

DRAWING NUMBER
GBU 2117

SCALE
1:50 @ A3
DRAWN BY
TES



Northpoint, Compass Park, Bodiam,
East Sussex, TN32 5BS
Sales and Service: +44 (0)1580 830800
Website: www.greenblueurban.com