

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.

GBURAC600A RootSpace uprights - 108 No. 500mm x 500mm x 600mm

GBURAC500A RootSpace Airflow deck - 45 No. 500mm x 500mm x 70mm

Rootsoil Hydro topsoil to fill RootSpace and RootDirector spaces (including root ball volume) - allow 8,35 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

RRHYDR1A RootRain Hydrogrille single inlet aeration/irrigation system with cast inlet

RRARBV150A Arborvent 150mm Inlet aeration system with cast inlets

Arborflow 300 SUDS modular array - 8 No. 750mm linear modules and 4 No. corner modules

GLTWGNA twinwall geonet - 15 sq. m

GRN20 plastic open reinforcing mesh, 20mm aperture - 28 sq. m

SASLCB Arboguy strapped anchor system - large

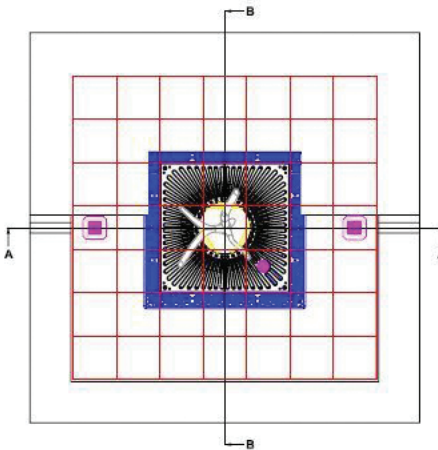
ADUR15A Adur 1500mm x 1500mm tree grille, finished in black, with galvanised steel support frame

Note:

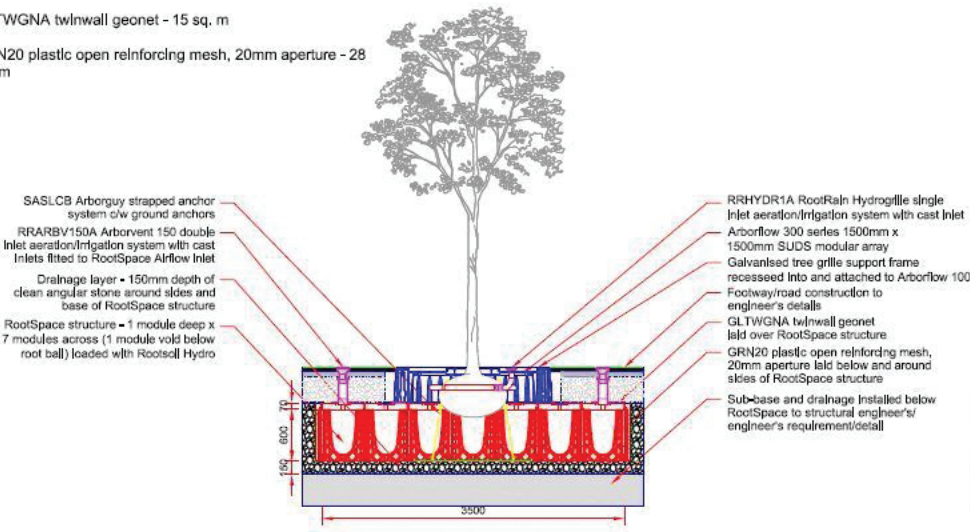
Special drive rod required for SASLCB installation

Structural engineer's note:

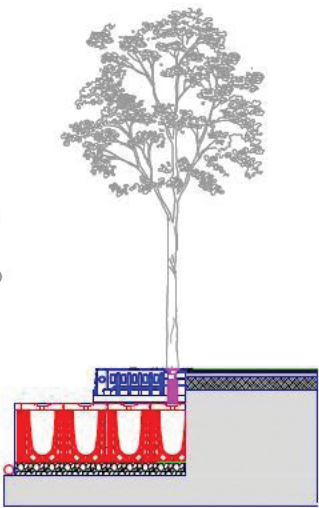
For increased strength and stability in soft ground conditions, specify RootSpace modules to incorporate side panel inserts to tree pit perimeter



PLAN WITH CANOPY HIDDEN



SECTION A-A



SECTION B-B

PROJECT
TREE PRODUCT PACKAGES

DRAWING TITLE
TREE PIT SYSTEM INSTALLATION
MEDIUM VOLUME WITH SUDS
TREE PIT DETAIL

CLIENT

DRAWING NUMBER
GBU 1016

REV NO
B

SCALE
1:50 @ A3

DATE
SEPT'16

DRAWN BY
TES



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