

drawing note carried over from GBU detail:
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:

GLSCM30A StrataCells - 186 No. 500mm x 500mm x 250mm

Note: RE Soil:
Root Soil 20 Topsoil to top layer of strata cell and within root director, 5m3 per tree

Root Soil 20 Subsoil to 2no. bottom layers of strata cells, 8m3 per tree

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

RRARBVDI3D Arborvent double inlet aeration/irrigation system with cast inlets

RD1050A RootDirector

GLTWGNA twinwall geonet - 10 sq. m

GRN20 plastic open reinforcing mesh, 20mm aperture - 25 sq. m

SASLCB Arborguy strapped anchor system - large

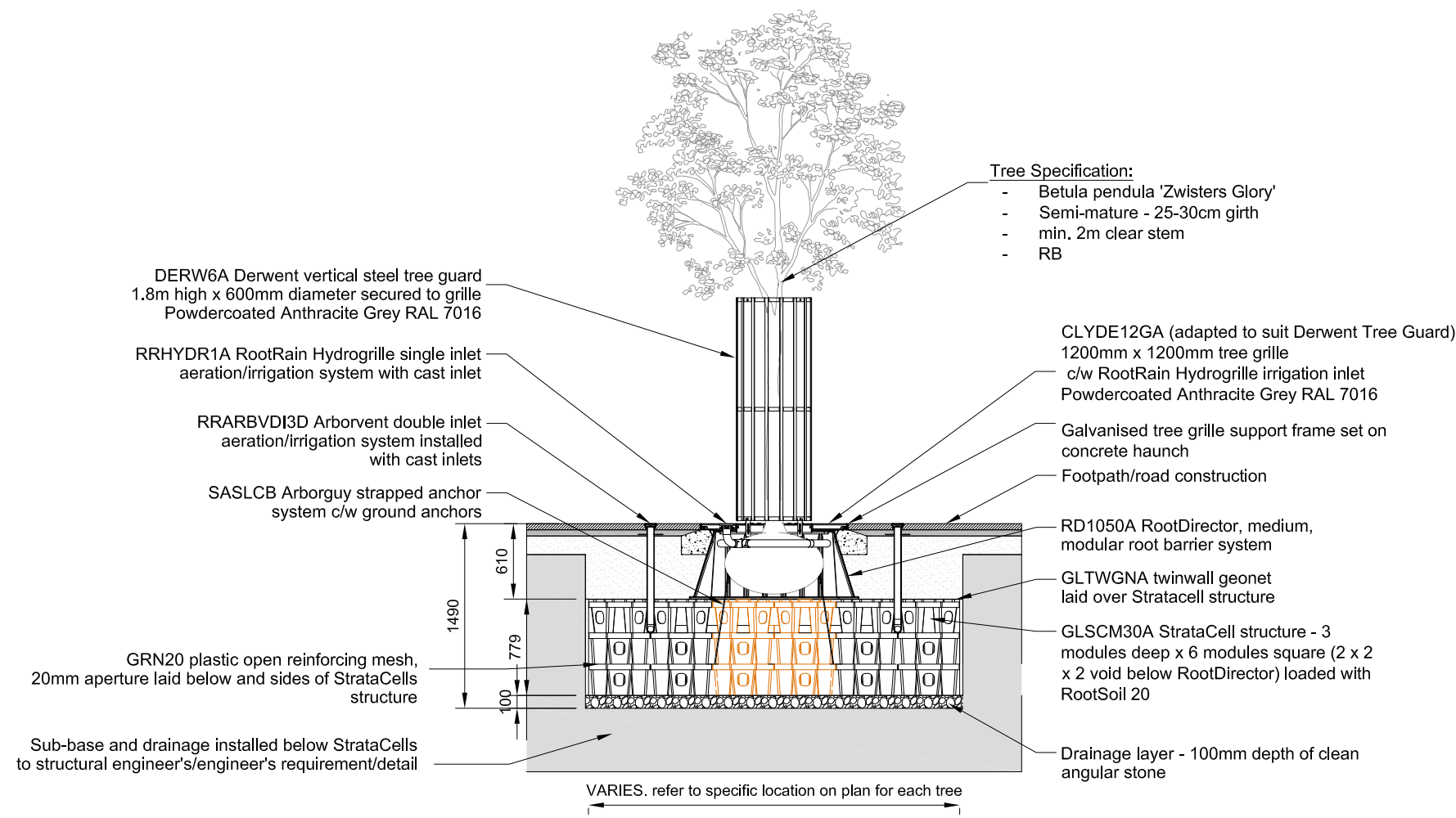
DERW6A Derwent vertical steel tree guard, with rolled angle-section rings, Powdercoated RAL7016 anthracite grey

CLYDE12GA (see note below) 1200mm x 1200mm tree grille, powdercoated in RAL7016 anthracite grey with galvanised steel support frame

GLGTAA Tree guard tie

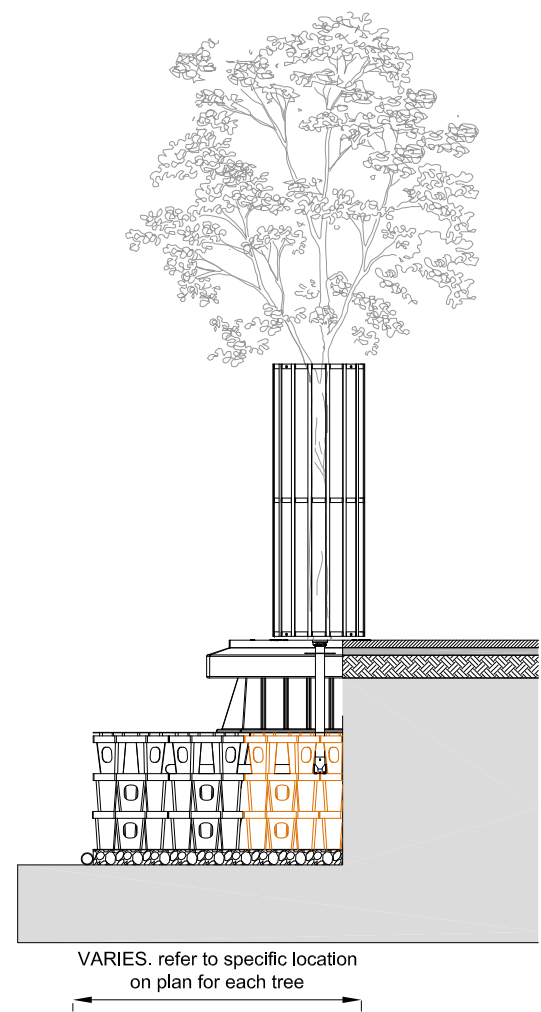
Note:
Special drive rod kit required for SASLCB installation

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



Note: precise arrangement of strata cells to be confirmed on site once first trial holes made for any given area. Contractor to Liaise direct with James for all elements of the tree pit detail:

James Dalrymple | GreenBlue Urban
Design Consultant
GreenBlue Urban Limited
tel: 01580 830800
email: james.dalrymple@greenblueurban.com
www.greenblue.com



Notes:

- This drawing is copyright.
- Do not scale dimensions from this drawing.
- This drawing is to be read in conjunction with all other relevant drawings.
- All discrepancies on this drawing are to be reported to the architect.
- Do not modify any element of this drawing.
- Use drawing only for purpose(s) issued.

North Sign / Key Plan

The following external model files are included within this drawing:

0mm

60mm

C	10/12/20	Issued for Planning Purposes	NV	DW
B	11/05/18	Tree guard product changed	DMa	BR
A	05/04/18	Tree Species note added to drawing	BR	DM

Rev	Date	Revision Notes	Dn	Rv

Client / Contractor

IBI

Intelligence
Buildings
Infrastructure

www.ibigroup.com

Project

BARNSELY PUBLIC REALM

Drawing Title

Typical Tree Pit Detail

Job Number	Drawing Originated Date	PAS 1192 Status Code
50035	04/04/18	-
Scale@A3	Purpose	
1:50	PLANNING	

Drawing Number	Revision
BBTC_IBI_N3_L_G700_DT_00_03	C