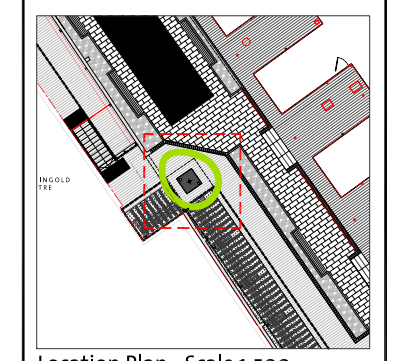
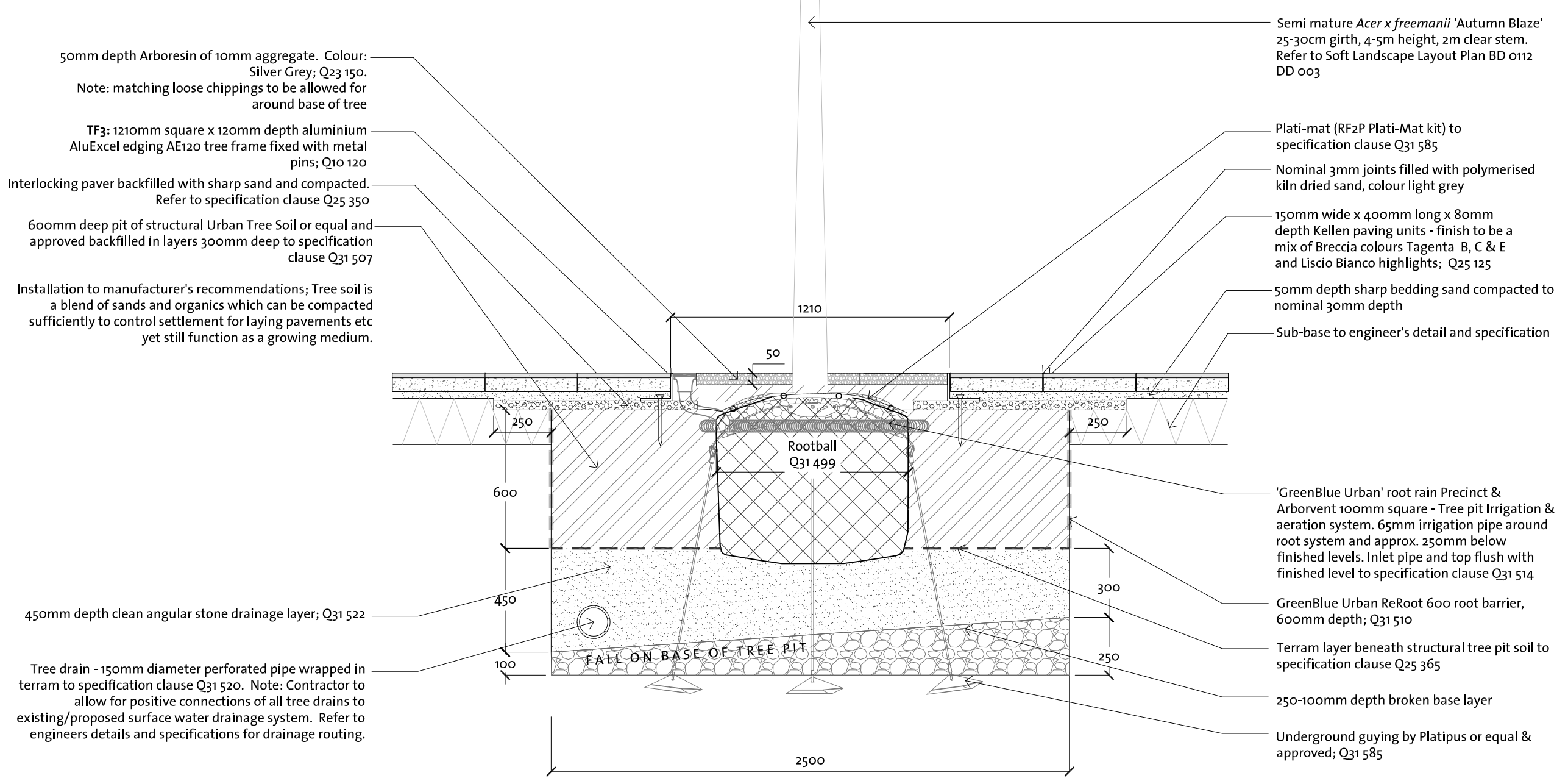




- GENERAL NOTES:
1. ALL DIMENSIONS AND LEVELS SHALL BE CHECKED ON SITE PRIOR TO CONSTRUCTION WORK COMMENCING.
 2. ALL LANDSCAPE DRAWINGS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ENGINEER'S AND ARCHITECT'S DRAWINGS AND SPECIFICATIONS.
 3. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH THE LANDSCAPE SPECIFICATION.
 4. ANY DISCREPANCY CONCERNING THE DRAWINGS SHOULD BE REFERRED TO THE CA IMMEDIATELY.
 5. ALL DIMENSIONS IN MILLIMETRES UNLESS NOTED OTHERWISE
 6. ALL LEVELS IN METRES.
 7. DO NOT SCALE OFF THIS DRAWING.
 8. EXISTING SERVICE ALIGNMENTS SHALL BE CHECKED ON SITE BY THE CONTRACTOR PRIOR TO CONSTRUCTION WORK COMMENCING.



Location Plan - Scale 1:500



Semi mature *Acer x freemanii* 'Autumn Blaze'
25-30cm girth, 4-5m height, 2m clear stem.
Refer to Soft Landscape Layout Plan BD 0112 DD 003

Plati-mat (RF2P Plati-Mat kit) to specification clause Q31 585
Nominal 3mm joints filled with polymerised kiln dried sand, colour light grey
150mm wide x 400mm long x 80mm depth Kellen paving units - finish to be a mix of Breccia colours Tagenta B, C & E and Liscio Bianco highlights; Q25 125
50mm depth sharp bedding sand compacted to nominal 30mm depth
Sub-base to engineer's detail and specification

50mm depth Arboresin of 10mm aggregate. Colour: Silver Grey; Q23 150.
Note: matching loose chippings to be allowed for around base of tree

TF3: 1210mm square x 120mm depth aluminium AluExcel edging AE120 tree frame fixed with metal pins; Q10 120

Interlocking paver backfilled with sharp sand and compacted. Refer to specification clause Q25 350

600mm deep pit of structural Urban Tree Soil or equal and approved backfilled in layers 300mm deep to specification clause Q31 507

Installation to manufacturer's recommendations; Tree soil is a blend of sands and organics which can be compacted sufficiently to control settlement for laying pavements etc yet still function as a growing medium.

'GreenBlue Urban' root rain Precinct & Arborvent 100mm square - Tree pit Irrigation & aeration system. 65mm irrigation pipe around root system and approx. 250mm below finished level. Inlet pipe and top flush with finished level to specification clause Q31 514

GreenBlue Urban ReRoot 600 root barrier, 600mm depth; Q31 510

Terram layer beneath structural tree pit soil to specification clause Q25 365

250-100mm depth broken base layer

Underground guying by Platipus or equal & approved; Q31 585

450mm depth clean angular stone drainage layer; Q31 522

Tree drain - 150mm diameter perforated pipe wrapped in terram to specification clause Q31 520. Note: Contractor to allow for positive connections of all tree drains to existing/proposed surface water drainage system. Refer to engineers details and specifications for drainage routing.

01	10/04/2015	Planning Issue	HK	RB
00	27/03/2015	Stage E+ Issue for Comment	HK	RB
Rev	Date	Description	Drawn	Ch'd

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REGISTERED IN ENGLAND, NO.6759137

CLIENT	University College London		
PROJECT	Campbell House		
TITLE	Typical Detail: Semi Mature Tree Planting in Hard Landscape		

Status:	Stage E +	Drawn:	HK	Checked:	RB
Scale:	1:20 @ A3	Date:	24.03.2015	Approved:	RB
Drawing & Revision Number: BD 0112 DD 301 R01					