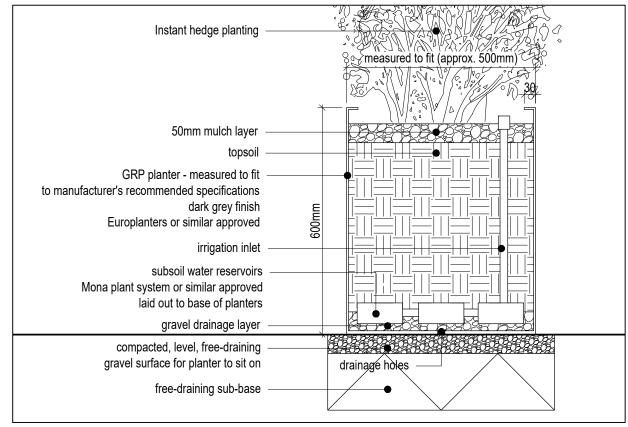


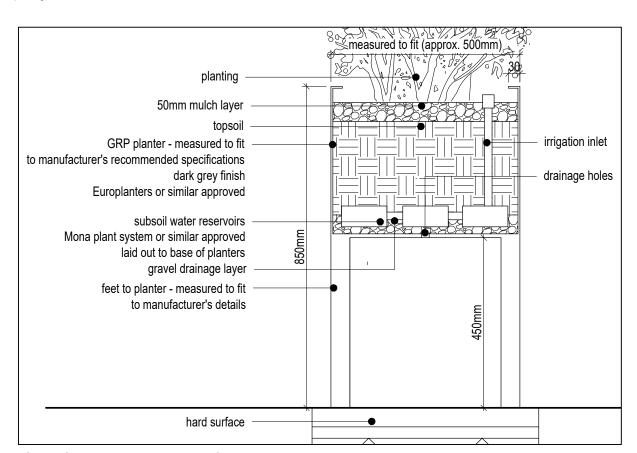
gravel surface to treepit relocated tree 1000mm RRPC2A RootRain Metro irrigation system hard paved surface installed around the rootball Ensure inlet is slightly above the finished surround level Concrete haunching cast between RootDirector and rootball existing sub-base RD1050A RootDirector root barrier system gravel layer **GLTWGNA** twinwall geonet laid over Rootcells GLRCMA RootCell structure 2 modules deep x 2 modules wide around root ensure subgrade is director (void below centre of free-draining RootDirector) loaded with topsoil sandy loam to BS3882 1:10 Section A: Tree pit in paving detail

Plan: Planting plan

1:50



1:10 Section B: Planter type 1



Section C: Planter type 2 with extended feet

1:10



Prunus lusitanica supplied as instant hedge

## Notes:

- Prunus lusitanica to be supplied as pre-clipped instant hedging to a height of 120cm, density as supplied in 1m troughs.
- Prunus lusitanica hedge to be maintained at a height to screen bike shelter, but no higher than the roof.
- Plants to be established and maintained in accordance with Maintenance schedule
- Below ground root zone arranged to avoid surrounding foundations.
- Vertical root barrier to be installed where necessary to protect below ground services

A NU 14.07.17 U-LA Tree pit detail amended REV BY DATE CHK DESCRIPTION

**PLANNING** 

N/A

15 HIGHGATE ROAD

FRUITION PROPERTIES

TREE PIT AND GRP PLANTER DETAILS

| 14.07.17           | 14.07.17         | As shown @ A    |
|--------------------|------------------|-----------------|
| DRAWN BY<br>NUDAL  | AMENDED BY NUDAL | CHECKED<br>U-LA |
| DRAWING NO & REVIS | SION             |                 |

2015-010-L03-A

Udal Landscape Architecture 39 Adagio Point, London. SE8 3FJ. nudal@me.com

