

NOTES

All details to be read in conjunction with Landscape General Arrangement Plans, Planting Plans and specifications.

All reinforcements and foundations to engineers detail and specification.

Tree Grille. To manufacturers detail and specification.

B

C

G

J

K

M

H

A

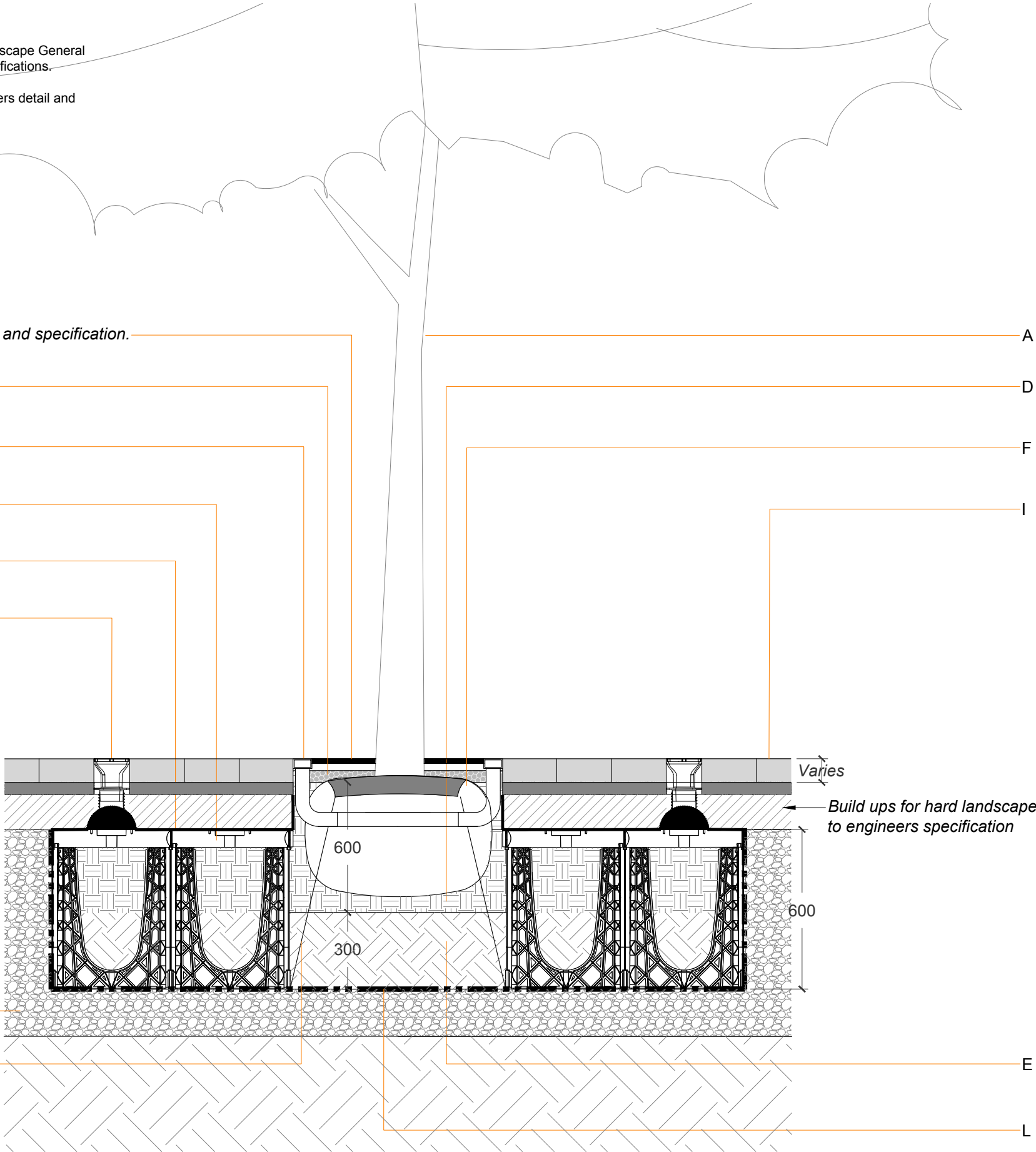
D

F

I

E

L



Disclaimer

- This drawing is for Planning purpose only do NOT construct from drawing.
- To be read in conjunction with all associated plans, detailed drawings, documents and specifications.
- Refer to Boundary Treatment Plan for location of all Boundary Treatments.
- Please refer to Hard and Soft works plans for detail on paving specification.
- The hatches used in this drawing are indicative and should not be used to scale from.
- Refer to engineers Design & Specifications for all level information and sub base build up information.
- Contractor to determine exact location of services/drainage, this should be confirmed on site prior to commencement of works to avoid tree pit / services conflicts.
- This drawing is for design intent purpose and are subject to approved final specification and detail by the specified manufacturer
- All aspects of construction to be to engineers detail and specification.
- All grade, sub base build up and movement joints to engineers detail and specification.

KEY

- A. Tree. Semi mature, carefully placed centrally in tree pit, no soil above nursery line. To be supplied and planted by Landscape Contractor, in accordance with Softworks Specification. To BS 8545:2014
- B. Mulch layer. 50mm depth of Ornamental Bark Mulch to circle around tree trunk.
- C. Aeration/irrigation pipe, to be installed by Landscape Contractor. Or acceptable alternative.
- D. Topsoil to 600mm. To BS 3882:2015
- E. Sub soil. To BS 8601:2013, if imported and no subsoil is present or use existing subsoil to the depth of full depth of root cell, minimum 300mm.
- F. Rootstart Mycorrhiza Funghi, 200g per tree. To Landscape Contratore Specification. Or acceptable alternative.
- G. Root space 600mm depth (1 unit deep). Twin walled Geonet and open reinforcing mesh. Or acceptable alternative.
- H. Trees to be secured with anchoring system fixed to 'deadman' tree anchors. Or acceptable alternative.
- I. hard works area. *Refer to hardworks specification and engineers details.*
- J. Twinwalled structural Geonet membrane. Laid on top of soil support cells. Or acceptable alternative.
- K. Proprietary watering and ventilation loop. 50mm diameter perforated pipe with square stainless steel vent for ventilation pipe in paving.
- L. Open reinforcing mesh 20mm. Or acceptable alternative.
- M. 10-20mm Clean angular drainage aggregate. 200mm depth. Or acceptable alternative.

REV	NOTES	DATE
	Nine Mile Road, Finchampstead	-
	Typical Tree Pit - Hard	DH/DCC
230122A D 04 04	1:20 @ A3	MAR 25

CliftonEmerydesign

Hems House, 84 Longbrook Street, Exeter, Devon, EX4 6AP
T: 01392 368866 W: www.cliftonemerydesign.co.uk M: mail@cliftonemerydesign.co.uk

DRAWING-STATUS Planning

CONTRACTORS MUST CHECK ALL DIMENSIONS ON SITE. ONLY FIGURED DIMENSIONS ARE TO BE WORKED FROM. THIS DRAWING IS COPYRIGHT.