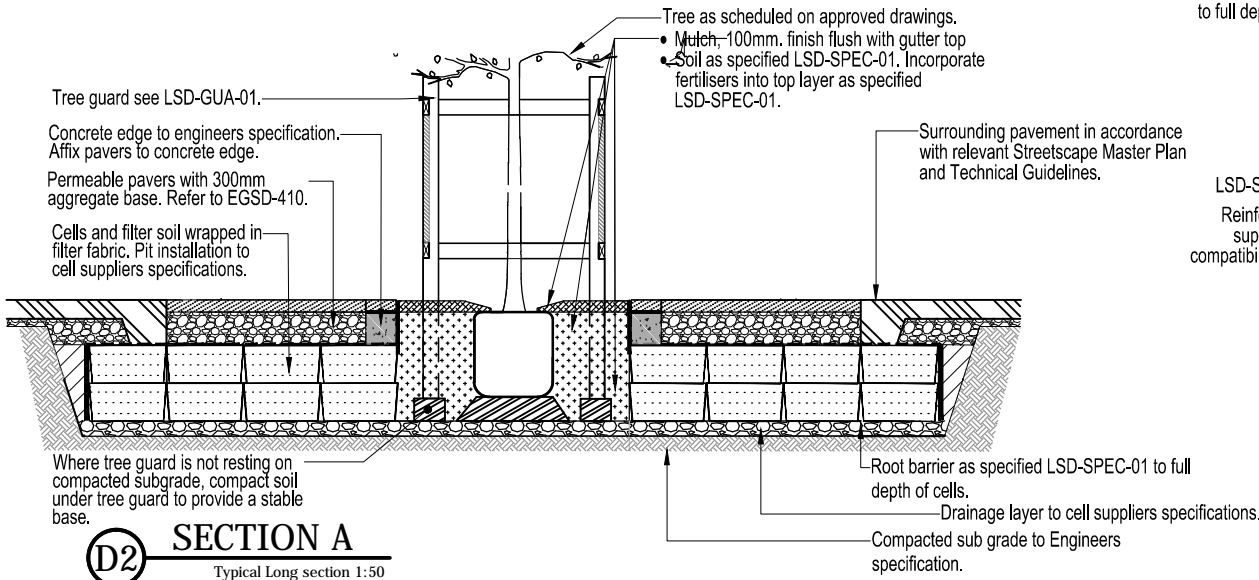


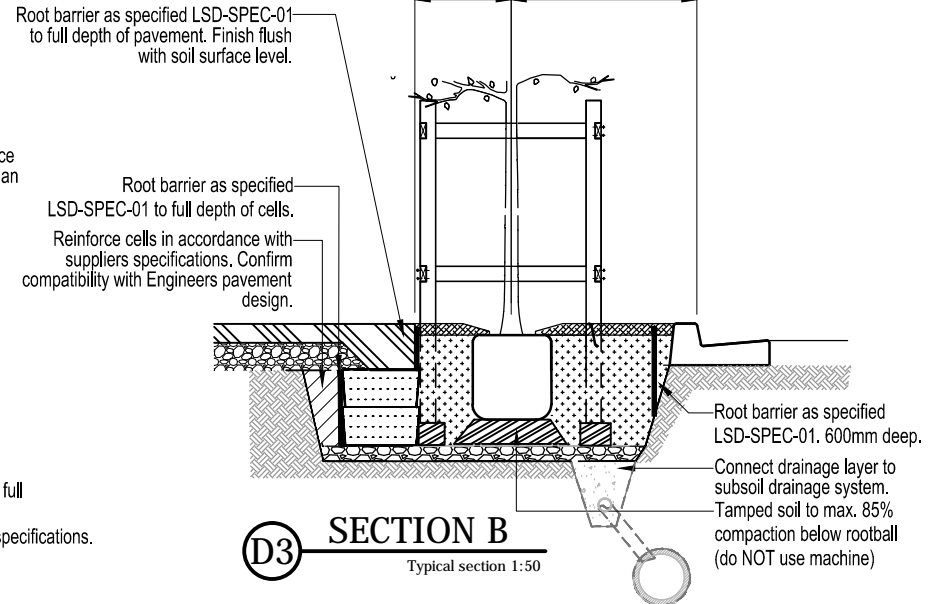
FOR INFORMATION ONLY  
NOT FOR CONSTRUCTION

- NOTES:**
- Comply with all relevant Australian standards.
  - Obtain DBYD drawings prior to starting work.
  - Ground truth all possible conflicts with underground and overhead services and structures prior to commencing works.
  - Confirm locations of subsoil drainage system prior to commencing tree pit works. Notify Council's project Officer if no drainage system is available to connect into.
  - Minimum tree installation size is 100L unless indicated otherwise in Conditions of Consent.
  - Tree species substitution requires written consent from LMCC.
  - Coordinate with Town Centre Streetscape Master Plan & Technical Guideline where applicable.
  - Confirm compatibility between pit design and Engineer's pavement design.
  - Structural cell products must meet Councils requirements- refer LSD-SPEC-01. Structural cell system proposed for use must be approved by Councils Project Officer.

**D1 PLAN**  
Typical layout 1:50



**D2 SECTION A**  
Typical Long section 1:50



**D3 SECTION B**  
Typical section 1:50

WORK TO FIGURED DIMENSIONS – DO NOT SCALE. DO NOT RELY ON THESE STANDARD DRAWINGS AS THE EQUIVALENT OF, OR SUBSTITUTE FOR, PROJECT-SPECIFIC DESIGN & ASSESSMENT BY A QUALIFIED PROFESSIONAL.



126-138 MAIN ROAD  
SPEERS POINT  
PHONE (02)4921 0333  
[www.lakemac.com.au](http://www.lakemac.com.au)  
SHEET: 1 OF 1

DRAWING TITLE  
Standard Drawings - Planting  
**Tree Pit in pavement**

DRAWING No: LSD-PLA-07  
VERSION: 2

VERSION	DATE	COMMENTS	PAPER SIZE
2	2015-11	Amended format, Review 2015.	A4
1	2013-05	Final for DCP.	A4