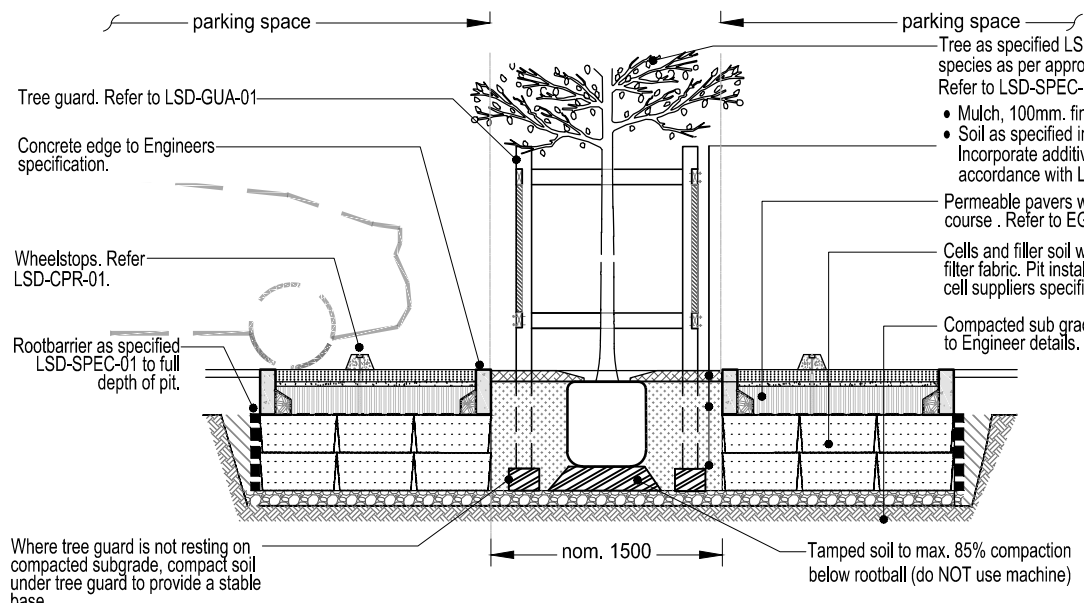


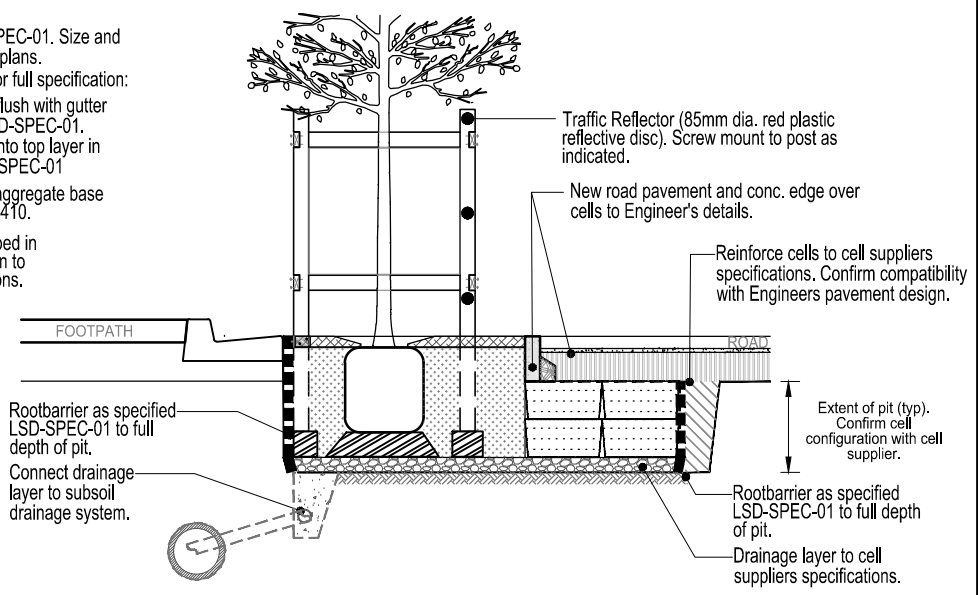
D1 Plan
Typical layout 1:100

**FOR INFORMATION ONLY
NOT FOR CONSTRUCTION**

- NOTES:**
- Comply with all relevant Australian standards.
 - Comply with RMS requirements and guidelines.
 - Obtain DBYD drawings prior to starting work.
 - Ground truth possible conflict with underground and overhead services and structures prior to commencement of 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 otherwise indicated in Conditions of Consent.
 - Tree species substitution requires written consent from LMCC.
 - Confirm compatibility between pit design and pavement design.
 - Structural cell products must meet Councils requirements - refer to LSD-SPEC-01. The structural cell system proposed for use must be approved by Council's Project Officer prior to implementation of the works.



D2 SECTION A
Scale 1:50 (typical long section)



D3 SECTION B
Scale: 1:50 (typical cross section)

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.



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SHEET: 1 OF 1

DRAWING TITLE
Standard Drawings - Planting
Tree pit in road (flush, on-street parallel parking)
DRAWING No: LSD-PLA-03
VERSION: 7

VERSION	DATE	COMMENTS	PAPER SIZE
7	2015-11	Amended format, Review 2015.	A4
6	2013-05	Final for LMDCP2014.	A4