## Landscape Base - Carpark Groundfloor



Hughes Street | CABRAMATTA

**DNEY DESIGN** COLLECTIVE

**Client**: Fairfield City Council Architect: Collins and Turner Drawn: KB + DD Scale: 1:150

**Date**: 11/07/2019

Application

## Legend

- Aloe, Mexican Lily and Native Swamp Foxtail Grass (sterile) ,to carpark exit garden bed and parklets. Note all planting will be in 75mm mulch.
- 2. Future substation location complaint with offsets and regulations.
- Proposed street trees of 2 x Magnolia grandiflora (Bull 3. Bay magnolia) at 400L
- 4. Proposed street trees of 4 x Zelkova serrata 'Green vase'. 400L size at installment.
- 5. Water Sensitive Urban Design parklets with porous brick paving and kerb inlet pits for trees. Pits enable passive irrigation and stormwater treatment.
- 'Detail' Bowral blue brick paving to parklet. 6.
- Bowral brick blue paving to main paved areas. 7.
- 8. Modular bench and cube seating in parklet beneath trees.
- Biofiltration system such as Stormwater 360 or SPEL, 9. planting within basin is a continuation of surrounding species.
- 10. Stormwater(20,000L) tank, for detention post filtration. Treated water is also used for irritation, for bamboo.
- 11. Planting masonry brick paving with lighter colour than surrounding for safety and differentiation.
- 12. Future substation easement.

Dwg no: LA-02 Rev: F