

- 1. Wolseley Road road closure to become an extension to Ibbitson Park and shared zone with pedestrian priority, increased tree canopy and increased soft landscape areas (by Council)
- 2. Existing Eucalyptus saligna retained and protected insitu. Current driveway alignment remains. Possibility of replacing the driveway in porous paving to be determined by arborist.
- 3. Existing Jacaranda in planters to be salvaged and transplanted back in deep soil landscape setback when levels reconfigured. Process managed by arborist and tree transplanter.
- 4. Existing street trees under powerlines retained.
- 5. Path reconfigured against property boundary to enlarge and rationalise path and landscape verge.
- **6.** Paving thresholds at building entrances and building corner.
- 7. Local Centre Core Paving to KMC standards for public domain, precast concrete units as per the Public Domain Technical Manual.
- 8. 1.5m wide planted landscape strip across Pacific Highway interface with openings for commercial businesses.
- 9. Existing Plane trees in poor health removed and create a better path of travel for pedestrians. Health of Plane trees to be confirmed by arborist.
- 10. New street tree planting. Trees in pits tree growing vault with trench beneath. Species selected per public domain plan.
- 11. Continuous landscape strip.
- 12. Publicly accessible pocket park with retained trees
- 13. New Eucalyptus saligna feature tree.
- 14. Curved edges, walls and furniture.
- 15. Bike parking.



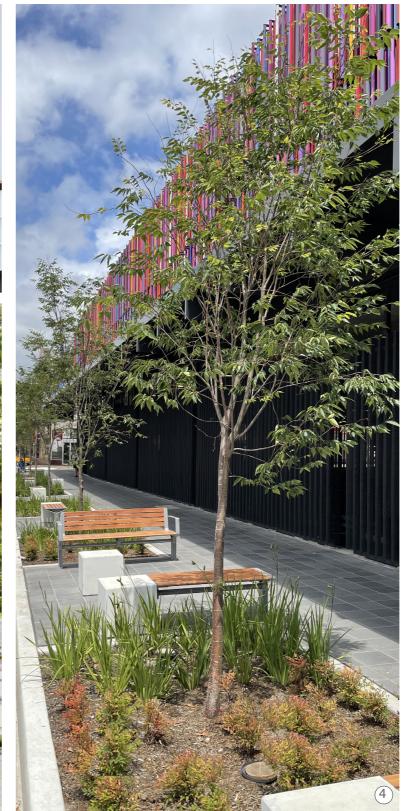
- 1. Tree planters 1m deep and with sufficient volume for sustained growth. Trees are distributed across L3 Communal podium to create shade and generous greening.
- 2. Low maintenance small turf areas adjacent to communal gathering spaces.
- 3. Shade pavilions over communal gathering
- 4. Paved thresholds from building entrances.
- 5. Generous massed planting areas to control access and ensure privacy for terraces.
- 6. Perimeter planters at palisade for greening of the perimeter and to enhance the public domain greening to the streetscape/railway corridor.
- 7. Inaccessible biodiversity roof terraces (shallow soil profile).

LOCI DESIGN COLLECTIVE













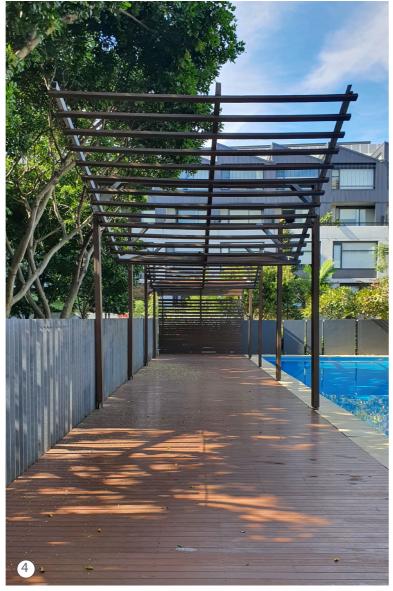
Public Domain and Streetscape

- 1. Jacarandas in street setback, salvaged and replanted.
- 2. Paving to Lindfield Local Centre specifications (similar to Tryon Avenue).
- $3. \quad \text{High quality paving to reference the public domain paving character and enforce the cohesion of the public space}.$
- 4. Trees within streetside deep soil trench and mass planting.
- 5. A tree lined pocket park adjacent to Pacific Highway, with existing and new trees, grassed area, massed planting and seats.
- 6. New street trees on Pacific Highway, to replace dying Plane Trees.





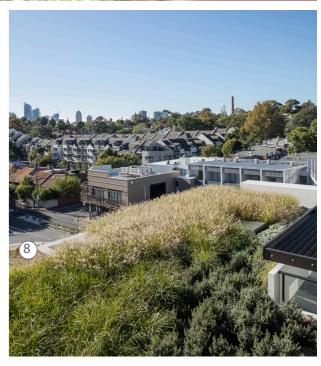












Level 1 Biodiversity Roof and Communal Roof Podium

- 1. Planters of various heights over slab on communal courtyard,
- Planters incorporate level changes for benches, seats and tree planters.
- 3. Biodiversity roof garden on level 1. Inaccessible except for maintenance. Diverse local native plant species to supplement rail biodiversity corridor.
- Shade structures with paved areas underneath, and to include BBQs and outdoor fixed furniture.
- Strong geometry to define paths and planting.
- Massed planting is stepped depth planters to create interest in form.
- Seating adjacent to small turfed areas.
- 8. Biodiversity roof planting on Level 1.