

DESIGN OBJECTIVE Located between Thallon is surrounded by high den as a throughfare between

Located between Thallon Street and Jenkins Road this site is surrounded by high density residential buildings and acts as a throughfare between the two roads.

The objective for this site is to create a shared community backyard or patio space that can cater to nearby residents who live in apartments and don't have the available space to host their families and neighbours. The space will create an intimate setting where people can get together in a social setting.

LEGEND

- (1) Existing pathway connection widened to 2m
- 2 New shelter with double plate BBQ and sink
- Picnic setting and informal Cafe style tables with potential charging points
- 4 Large communal table for family or neighbourhood gatherings
- 5) New garden beds and buffer planting
- 6 Potential community garden space for future investigation
- (7) New paved 'patio' space
- 8 Existing turf/soil repaired and replaced with shade tolerant species and irrigation
- (9) New bin on Thallon St
- (10) Existing light pole location
- 11) Existing garden beds and trees retained
- (12) Water bubbler with dog bowl
- Proposed pedestrian crossing on Thallon St. Location subject to change pending approvals.





Concept and inclusions are indicative only and subject to community consultation,

detailed design and any relevant approvals.









Thallon Reserve East Playground Landscape Plan



DESIGN OBJECTIVE

Located between Thallon Street and the Parramatta Light Rail property to the east, this property is bordered by high density residential to the south and low density to the north.

The objective for this site is to create a local playground catering to young children as well as an east-west pedestrian and cycling connection to the broader open space.

The playground will be themed around the areas history of fruit orchards and will feature a children's bike track, themed play elements, bench seating, swings & slides, rubber softfall mounds and garden beds with native trees and plants.

LEGEND

- New footpath/sharepath link Thallon St to Shirley St Reserve (subject to detailed design)
- Learn to ride track for bikes & scooters with linemarking, pedestrian crossings, round-a-bout, fueling station and 'traffic' signs
- (3) Themed imagination play element with toddler slide
- 4 Swing set with basket, toddler and standard seats
- (5) Opened ended play (Balance beams & steppers etc.)
- (6) Raised garden bed with shade tree
- (7) Tube slide from upper level
- 8 Retaining walls to create level space for playground
- 9 Themed rubber softfall mounds
- 10) Water Bubbler & Bin
- (1) Proposed fitness station with all ages equipment
- (12) Bench seats with back & armrests
- (13) Potential light pole locations
- 4) Ramp and stairs to light rail (Subject to Detailed Design)











DESIGN OBJECTIVE

This project involves creating an accessible pathway through the Shirley St Reserve, connecting the surrounding streets of Shirley St and Boundary Rd to the existing cycleway and Light Rail Station.

The primary goal is to enhance connectivity to public transport in an area experiencing significant growth in housing density. The new pathways will also support the development of a future active recreation space designed to serve a younger demographic.

The scope includes the installation of accessible pathways, lighting at regular intervals, the planting of mature trees, drainage improvements and the re-grading and restoration of the existing open space.

LEGEND

- 3m wide concrete share path from Shirley St to Cycleway (Subject to Detailed Design)
- (2) 1.5m wide concrete footpath from Boundary Rd
- 3 Switchback walkways and steps
- (4) Mature shade tree planting
- (5) Shirley St pedestrian crossing (Subject to detailed design)
- 6 Drainage improvements
- 7) Proposed lighting along path (Subject to detailed design)
- 8 Potential amenities block location for future investigation
- (9) Refer to next page for details on Recreation Hub

Shirley St Recreation Hub Landscape Plan

DESIGN OBJECTIVE

Located in Shirley St Reserve the recreation hub is located within a large area of open space and surrounded by high and medium density residential developments.

The objective for this site is to create a multi-purpose recreation space than can cater to teens as well as other members of the community. The space has been positioned to promote footpath connections throughout the parklands and to allow a consolidated area of green space to the east.

The recreation hub features a social space with picnic tables and informal seating, a multipurpose court that can be used for ball sports and performances and a space for active and linemarked play including handball, table tennis or badminton.

LEGEND

- Multi-use court with 3x informal basketball/netball courts and public art linemarking
- Linemarked play areas with opportunity for table tennis, handball, badminton and pickleball
- Social seating space with picnic tables and double plate BBQ and sink under shelter
- Retaining / seating wall
- Mini Ampthitheatre steps
- Garden beds with native plants and trees
- Water bubbler
- Concrete footpath linking from Boundary Rd
- Proposed fitness station with body weight equipment
- (10) Proposed light pole location with integrated CCTV
- Potential amenities block location for future investigation
- Consolidated open space















DESIGN OBJECTIVE

Situated between Lloyds Avenue and Pennant Hills Road , the exisiting park is very linear in shape and has a number of significant existing trees.

The objective for this space is to create two fenced off-leash dog parks catering to both quiet and playful dogs. To improve pedestrian safety we are proposing two crossing points with pram ramps to the entrances.

The dog parks will feature dog waste bins, double gate entrances, bench seats, water bubbler and the possibility for new lighting.

LEGEND

- New pedestrian crossing points on Lloyds Avenue with pram ramps
- 2 Large Dogs and/or Active Area
- 3 Small Dogs and/or Quiet Area
- 4) Boundary Fence (Extra height along Pennant Hills Road)
- (5) Entry Point with double gates, dog waste bin & bubbler
- (6) Maintenance Access
- 7 Bench seats
- 8 Proposed new lighting location
- 9 Internal pedestrian access gate between spaces
- (10) Climbing plants along fenceline to block views to road





Dog waste bins & fencing



