

Marryatville Precinct Master Plan

Joint Council Members Information Session

20 February 2024

Acknowledgement of Country

We acknowledge this land that we meet on today is the traditional lands for the Kaurna people and that we respect their spiritual relationship with their country.

We also acknowledge the Kaurna people as the custodians of the Adelaide region and that their cultural and heritage beliefs are still as important to the living Kaurna people today.

We also pay respects to the cultural authority of Aboriginal people visiting/attending from other areas of South Australia/Australia.



Introductions

Agenda

- Project Approach
- Precinct Boundary
- Previous Feedback
- Challenges & Opportunities
- Proposed Concept Master Plan
- Achievement of Key Objectives
- Feedback



Approach

Stage 1 community consultation

Council Members workshop 1

Prepare draft master plan

Council Members workshop 2

Councils endorse draft master plan

Stage 2 community consultation

Prepare final master plan

Councils endorse final master plan

September 2023

November 2023

November 2023 to February 2024 Today

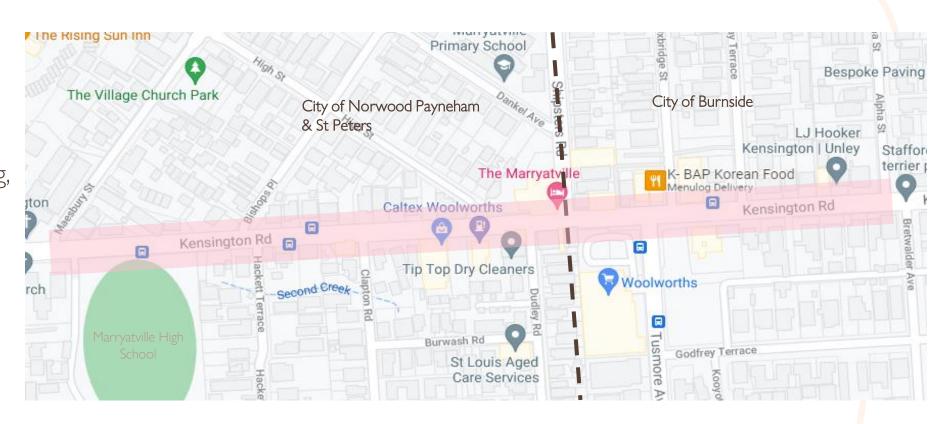
March / April 2024

April / May 2024 May July 2024

July / August 2024

Precinct Boundary

- Kensington Road, from Maesbury Street to Bretwalder Street.
- Mix of residential housing, church, supermarket, school, petrol stations, hotel, theatre, cafes and small businesses.



Scope

- Set out opportunities for improved greening, landscapes, streetscapes, traffic and parking management, and people movement.
- Give the area a sense of place.
- Provide a strategic vision and design framework for the future of the precinct.
- Ensure any future development in the area is planned, purposeful and complementary.
- Provide a basis for scheduling works in a financially sustainable manner and making future funding applications



Community Consultation

Recurring themes:

- Traffic
- Safety
- Pedestrian amenity
- Precinct offering

Which elements of the precinct do you think should be priorities for improvement?

1. Landscape and street trees

72 responses

2. General safety (pedestrians)

68 responses

3. Pedestrian access and crossings 64 responses

4. Traffic lights on Kensington Road

53 responses

5. Future car parking needs

46 responses

What is missing from the precinct or how can the precinct be improved, and why?

1. Pedestrian & Traffic Safety

38 Mentions

2. Café & Restaurant Offering

27 Mentions

3. A More Inviting & Activated Precinct

24 Mentions

4. More Shop Variety

18 Mentions

5. More Greenery & Landscaping 14 Mentions What would you like to see changed in the precinct?

1. Improved Access & Pedestrian Crossings

45 Mentions

2. Better Traffic Flow

& Management

35 Mentions

3. Better Parking Options

33 Mentions

4. Increased Greening & Street Planting

25 Mentions

5. Contemporary & Diverse Precinct Offering 22 Mentions

Council Members' Feedback

Joint-Councils workshop November 2023

Traffic, Parking & Footpaths

- Move bike routes off main roads
- Ban parking on sections of Kensington Rd
- Improve safety at intersections
- Remove existing pedestrian crossing
- Widen footpaths

Businesses

- Better access to Woolworths centre
- More support for small business
- Try to fill empty shops
- Synchronised signage on shop fronts

Greening

- More shade trees
- Vertical gardens
- Hanging baskets off stobie-poles
- Shrubs & understorey plantings

Vibrancy & Art

- Live music
- Public art (murals, pavement art)
- Pump track for young children



Canopy & Greenspace



Challenges

- Narrow road verges
- Sightline issues
- Canopy overhang and truck body clashes
- Limited canopy coverage in commercial areas
- Underground services

- Verge greening
- Create a consistent tree character for the precinct
- Possible new trees in some locations
- Connect a larger network of green spaces and avenues

Heritage & Land Use

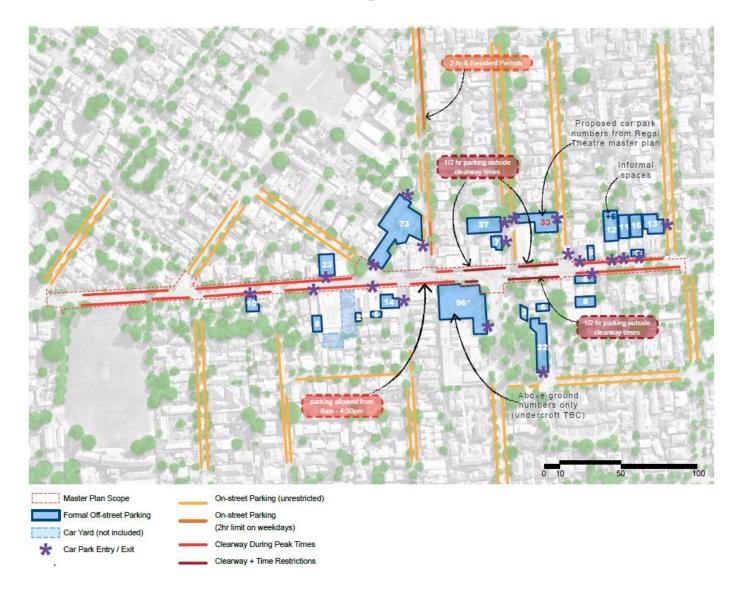


Challenges

- Diverse mix of land uses from education, commercial, mixed use and residential
- Varying street character which reflects land uses
- Lowest amenity in commercial areas
- Multitude of destinations with limited connectivity

- Multitude of heritage listings with established character
- Build on materiality and language of heritage architecture
- Focus on Suburban Activity Centre and General Neighbourhood Zone for major amenity improvements and commercial support

Car Parking



Challenges

- Limited space for additional off-street parking
- Off-street parking frequently overflows to surrounding streets
- No parking restrictions on side streets
- Parking on Kensington Road causes traffic pinch points
- Difficult access / egress to off-street spaces

- Improve connections to / from off-street parking
- Remove on-street parking in high traffic areas
- Potential to introduce parking restrictions on high-volume side streets
- Improve traffic flow and ease of north-south navigation to encourage more use of southern car parks

Movement & Connectivity

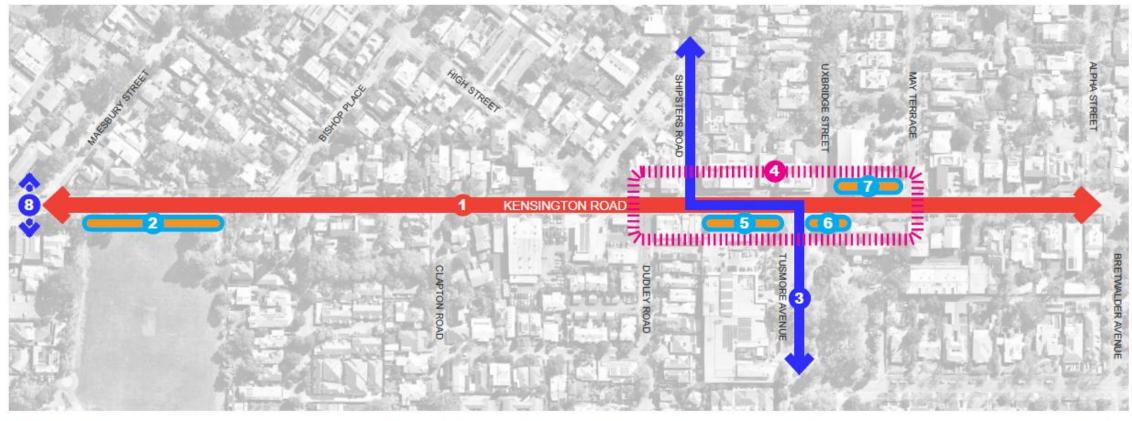


Challenges

- Narrow footpaths in sections
- Conflicts with parking and vehicle travel
- High traffic volumes during peak times
- Limited space within existing road reserve
- High voltage powerlines on northern side
- Driveway crossovers and side streets creates large number of pedestrian and vehicle conflicts

- Road narrowing in strategic locations
- Safer pedestrian access across Kensington Road
- Safe pedestrian access at side streets / intersections
- Improved pedestrian amenity (shade, wider footpaths)

Key Issues + Opportunities



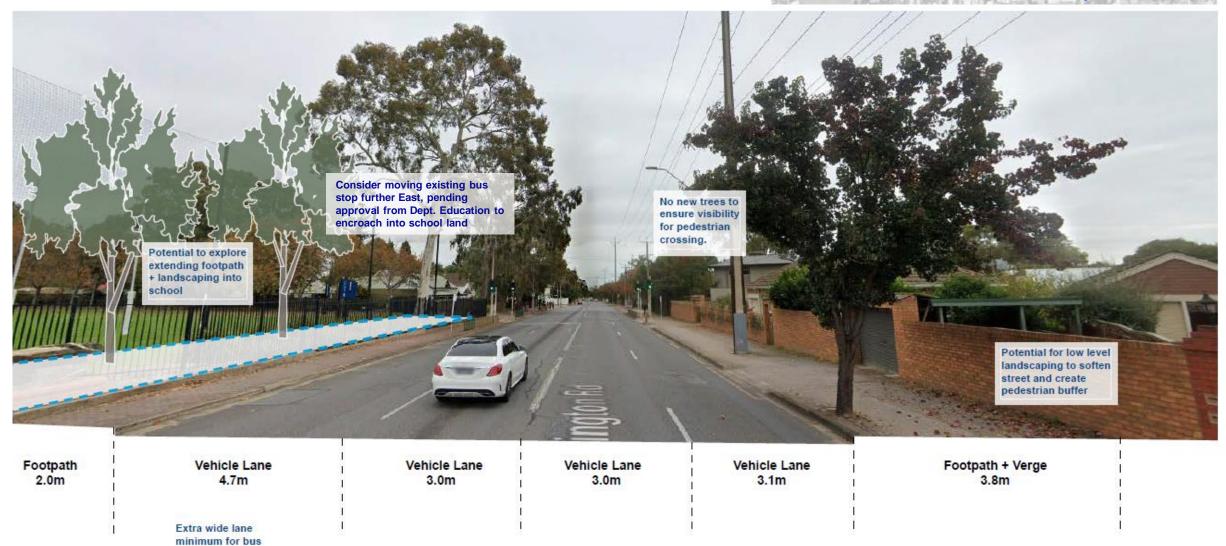
- DIT owned road:
 - Narrow road reserve trying to cater for through traffic, local traffic, parked cars, buses and pedestrians
 - Conflicts between these users creates safety issues
 - Narrow lanes and footpaths
 - Narrow footpaths create unpleasant and unsafe experience for pedestrians and limit opportunities for trees resulting in a lack of shade
 - Cycling feels extremely unsafe
 - · Improvements limited by what DIT will approve

- Opportunity to expand public realm into school (dependent on negotiations with school / DfE) and create wider footpaths with large trees and seating.
- 3 Shipsters and Tusmore acts as key north-south link creating vehicle congestion and safety issues.
- Major opportunity area including through signalised intersections, extending single lane to expand public realm and landscaping opportunities, and reinforcing the Marryatville precinct.

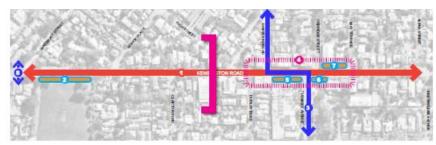
- Opportunity to improve interface with Woolworths car park.
- Opportunity to improve interface and link with Constable Hyde Park.
- Opportunity to improve interface and link in with Regal Theatre precinct and Master Plan.
- Opportunity for new pedestrian crossing near The Crescent or additional targeted safety upgrades around bus stops (noting existing DIT upgrades associated with existing pedestrian crossing).

Out the front of Marryatville High School





Between Hackett Terrace and Clapton Road





DIT lane width minimum 3.3m

Bus width 2.5m - lane widths already narrower than desirable Parking permitted in kerbside lane compunds narrow effect Increased side swipe risk

Between Clapton Road and High Street

Footpath i

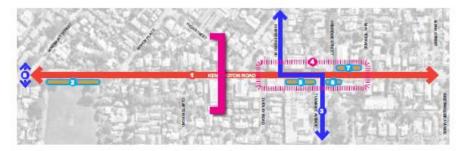
2.3m

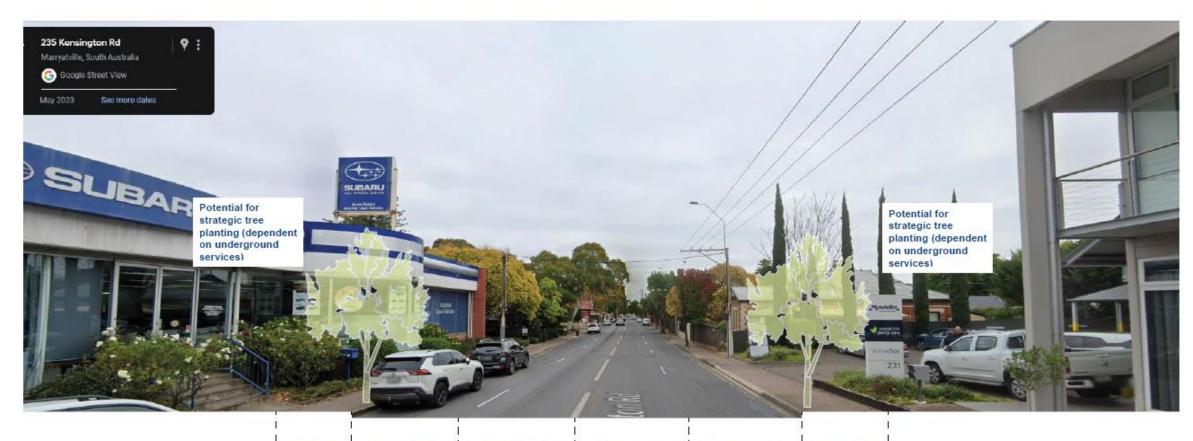
Vehicle Lane

2.95m

Vehicle Lane

2.95m





Vehicle Lane

2.95m

Vehicle Lane

2.95m

Footpath

2.35m

Between Shipsters Road and Tusmore Avenue

Footpath

3m



Vehicle Lane

3.6m

Footpath

2.6m

Vehicle Lane

3.35m

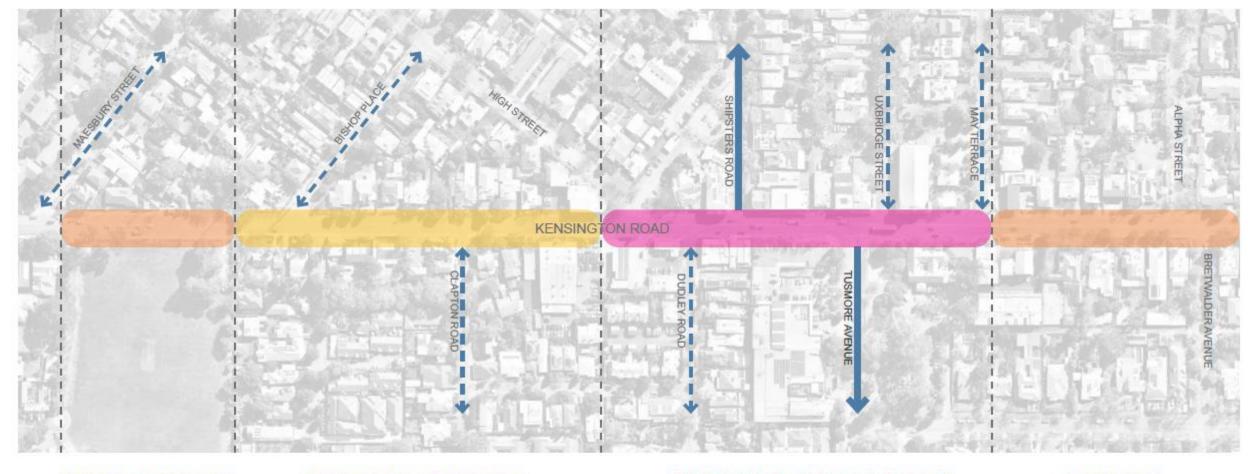


Vehicle Lane

3.25m

Vehicle Lane

4.25m



SCHOOL / RESIDENTIAL

RESIDENTIAL / COMMERCIAL

MARRYATVILLE PRECINCT VILLAGE

RESIDENTIAL

Marryatville High School frontage - sensitivity due to incident between vehicle and student. Limited opportunities for improvement in master plan Narrow vehicle carriageway on DIT road acts as major project constraint

Limited opportunities for additional tree planting in footpaths - dependant on underground services and footpath widths

Key destinations including Woolworths, The Regal Theatre, and Marryatville Hotel plus smaller retail offerings

Slightly wider carriageway + transition to single lane further east creates opportunities for road narrowing and associated public realm improvements

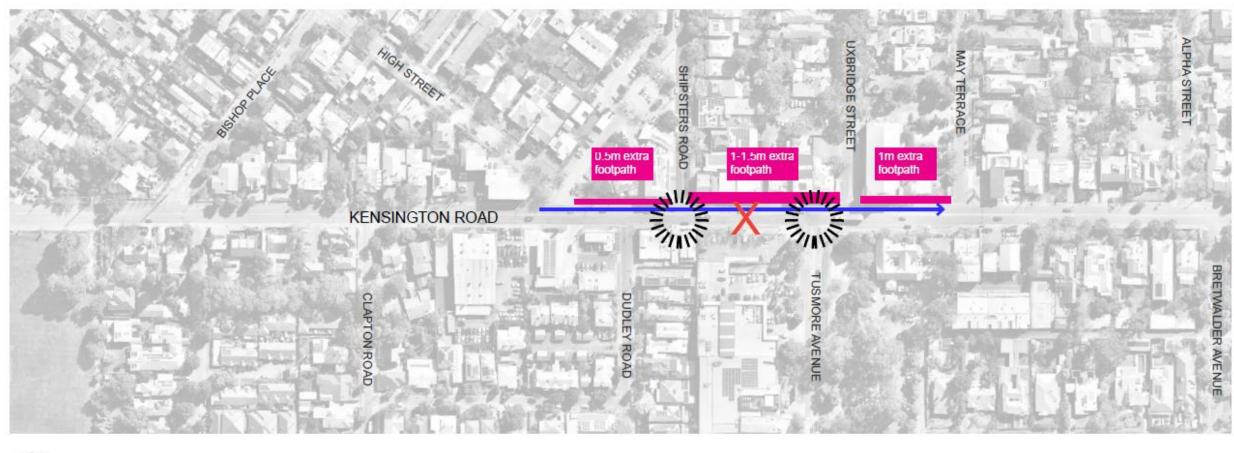
Higher concentration of off-street parking

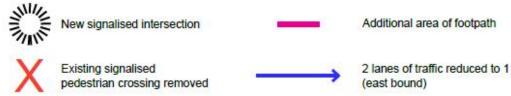
One lane of traffic in each direction merges into two Single traffic lanes offer opportunities for public realm improvements

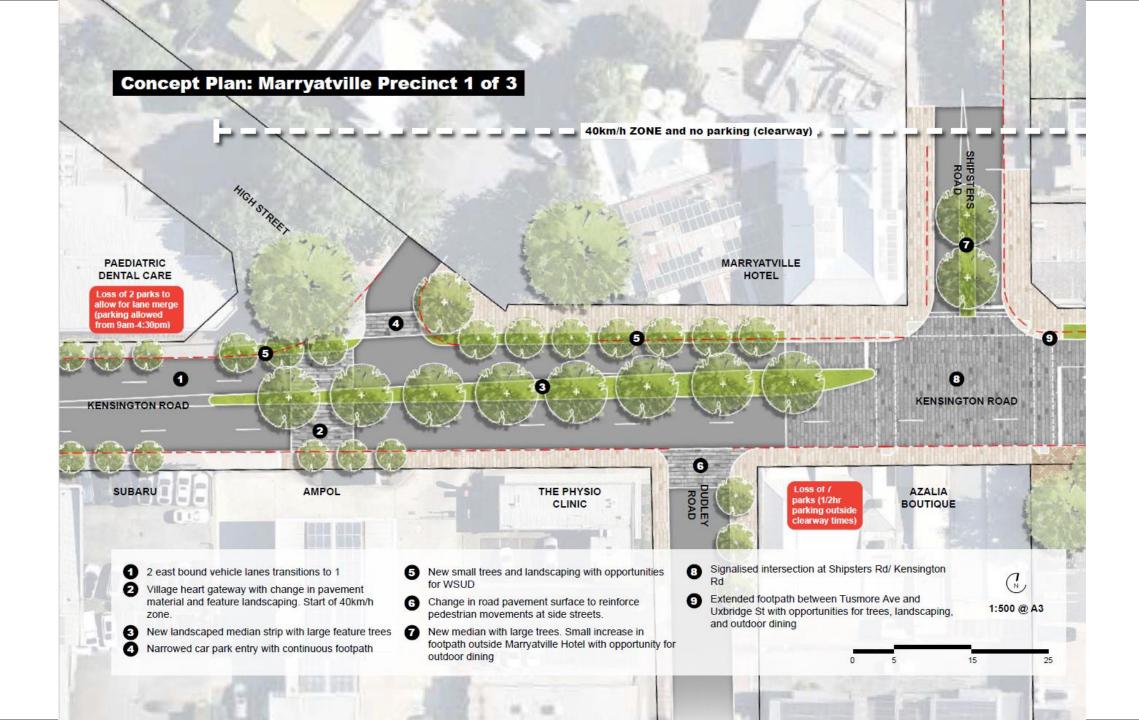


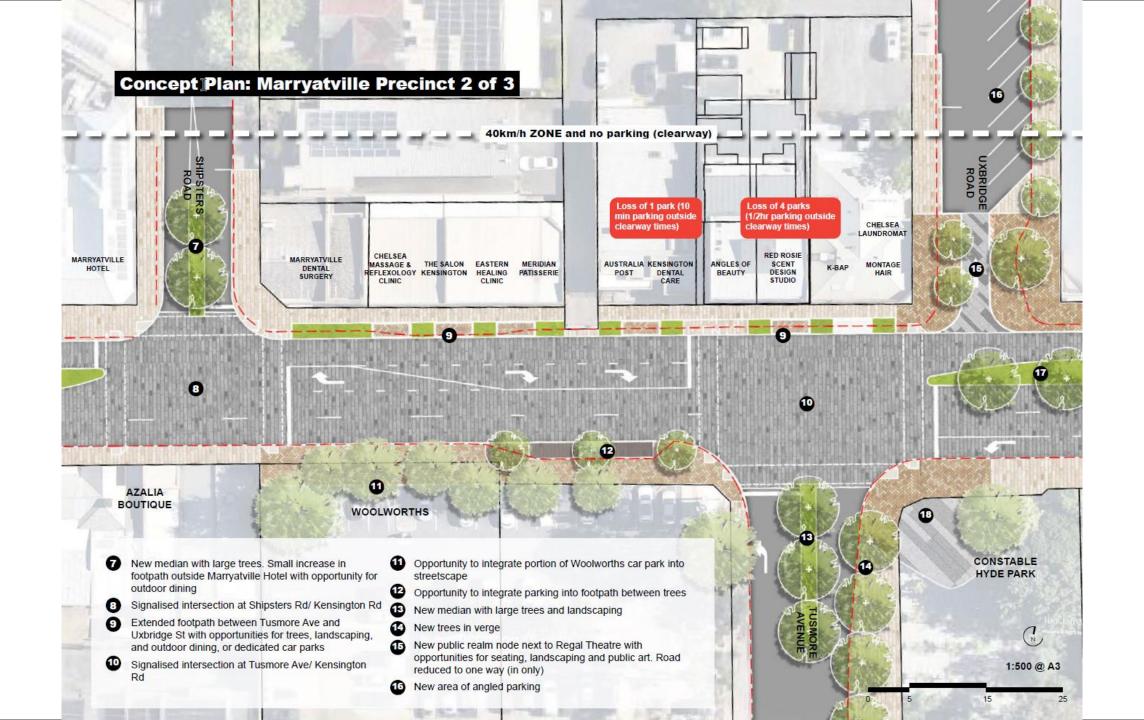


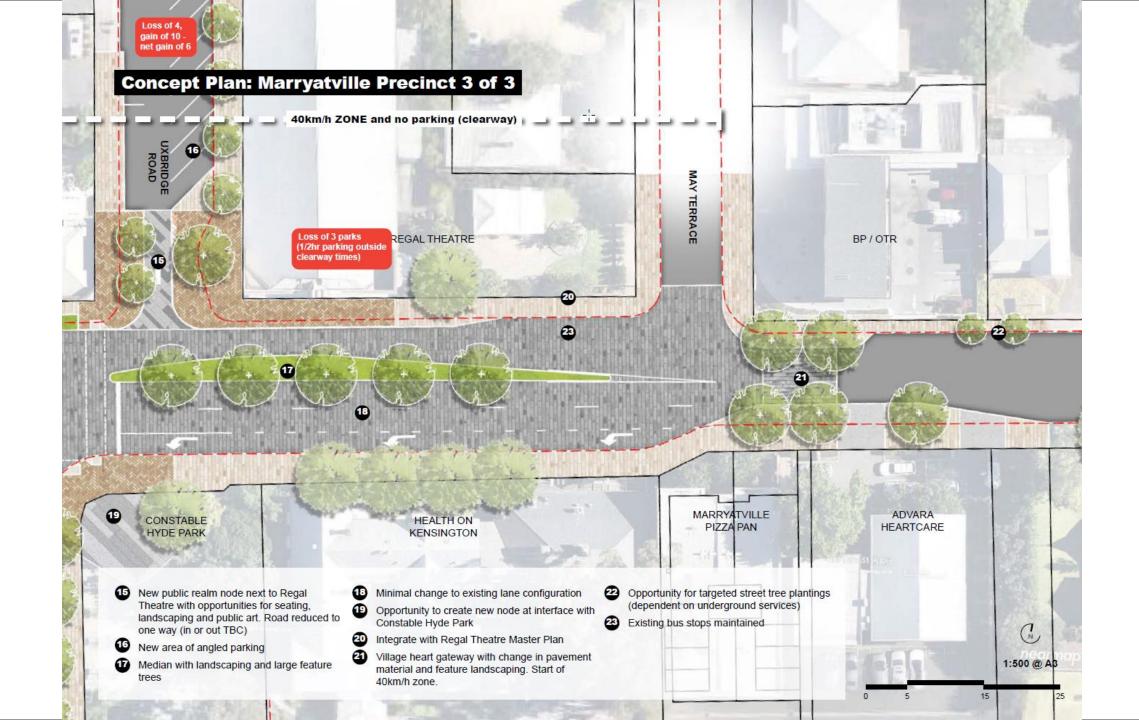
Key Road Configuration Changes











Key Objectives

OBJECTIVE	MASTER PLAN FEATURES
Accessibility, Movement & Parking	Changes in lanes to improve traffic flow and safety.
Improved, safer streetscape.Improve pedestrian facilities and	Replacement of existing pedestrian crossing with 2 new sets of traffic lights.
connections.	Wider footpaths where possible to create a safer pedestrian experience.
 Explore solutions to parking congestion. 	• Various changes in parking — net loss of 12 parks, to create a safer traffic and pedestrian experience, wider footpaths, more trees.
 Accessible for all ages, abilities and backgrounds. 	 More connected precinct to encourage greater use of existing off-street parking.
	• 40kph zone through village heart.
	Change in road pavement surface to emphasise pedestrian movements at side streets.
	One-way entrance to Uxbridge Rd to calm side street traffic.
	• Proposed pedestrian improved entry to Woolworths shopping centre via a ramp from Kensington Rd (tbc).

Key Objectives

OBJECTIVE	MASTER PLAN FEATURES
 Character, Placemaking & Heritage Cohesive urban character. Art integration and cultural interpretation. Complement and enhance State and Local Heritage Listed sites. 	 New public realm node adjacent Regal Theatre provides opportunities for seating, landscaping and public art. Integrated with Regal Theatre master plan. Wider footpath in front of Regal Theatre.
 Economic Prosperity Prosperous and vibrant mixed-use 'village'. Minimising the effects on local residents (parking, traffic, noise). 	 Increase in footpath width outside Marryatville Hotel and shops on northern side of Kensington Rd with opportunity for outdoor dining. Traffic changes to improve safety, including one-way street entries and lower speed limit in village heart. Improved precinct connectivity to allow greater use of off-street parking and encourage people to wander.

Key Objectives

OBJECTIVE	MASTER PLAN FEATURES
Open Space, Sustainability & Trees	Additional 101 trees, including large feature trees in central median
 Incorporate sustainability principles and WSUD. 	 Additional low-level landscaping on central median strip and sections of footpath.
Opportunities for more trees.	Opportunities for WSUD.
Improved landscape amenity.	Wider footpaths with landscaping.
 Increase usable open space through additional greening. 	• Possible integration of portion of Woolworths carpark into streetscape with additional plantings.
Public & Services Infrastructure	Seating opportunities on wider footpaths.
 Public infrastructure to encourage people to shop and dine locally. 	Investigating undergrounding of powerlines.
 Collaborate with service providers to identify opportunities to upgrade infrastructure (e.g. powerlines undergrounding). 	

