

VIADUCT PARK, TAMWORTH MASTERPLAN

16.05.2020

ACKNOWLEDGEMENT

Enlocus acknowledge the Traditional Owners of Tamworth, the Kamilaroi, and pay respect to their Elders - past, present and emerging. We recognise their long and continuing connection to Country.

The Enlocus project team wish to thank and acknowledge the Tamworth Regional Council executive members of staff for their contribution and comments.

VIADUCT PARK **MASTERPLAN DOCUMENT** **PREPARED FOR TAMWORTH REGIONAL** **COUNCIL**

PROJECT NUMBER : 1914 VIADUCT PARK MASTERPLAN

REVISION	STATUS	DATE	BY
A	MASTERPLAN	16.01.2020	ND, WM
B	MASTERPLAN	23.01.2020	ND, WM
C	MASTERPLAN	16.05.2020	ND, WM

PREPARED BY //

enlocus
landscape architects

PREPARED FOR //

Ta  **worth**
REGIONAL COUNCIL



Australian Institute of
Landscape Architects
OMR♥

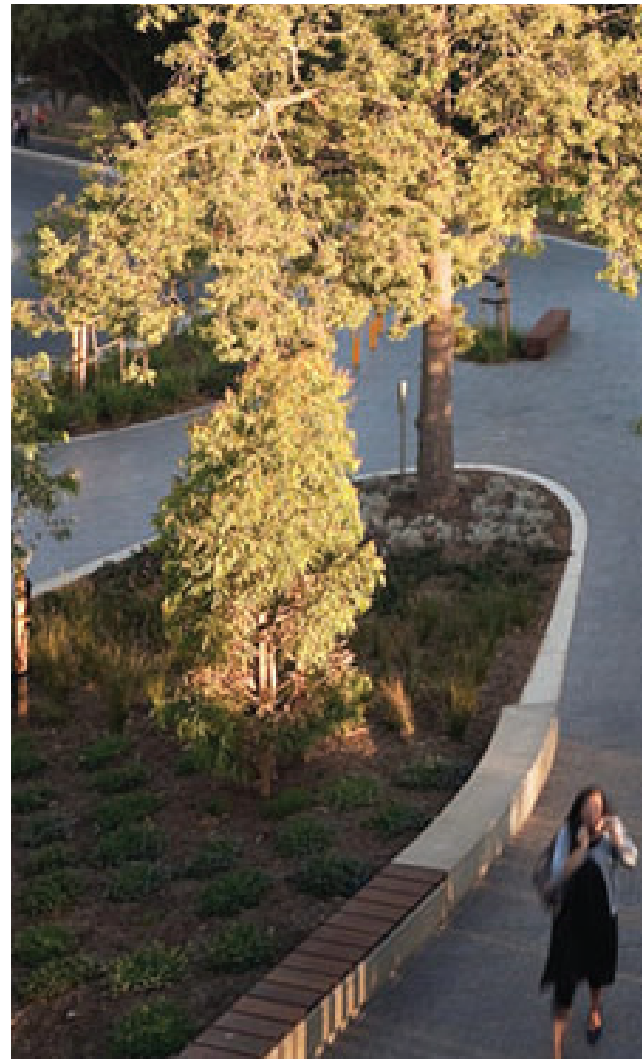
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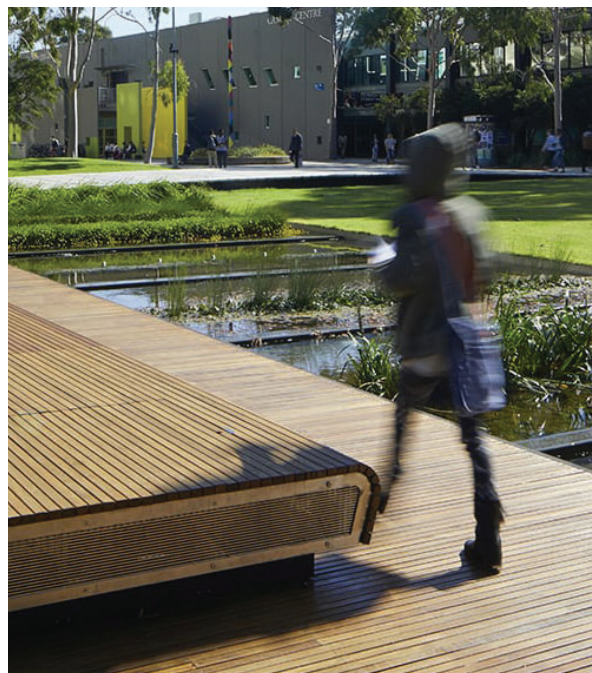
CONCEPT IMAGES



Free-throw basketball court



Path networks with casual seating



Timber slat bench with sturdy steel frame



Timber slat bench with sturdy steel frame



Bicycle Safety Circuit



Pedestrian bridge



Sportsfield plaza



Pedestrian bridge



Freestanding bouldering wall, Scarborough Foreshore



Pump track



Freestanding bouldering walls



Softfall play area



Elevated timber stage



Public table tennis

MASTERPLAN



The Tamworth Railway Viaduct

DESIGN OBJECTIVES

The Viaduct Park masterplan will create a vibrant recreational and sporting precinct in the centre of Tamworth. The masterplan brings together a wide variety of activities, linking them with wide DDA grade path networks to ensure inclusivity for the numerous activities featured in the park. Generous lawns provide a shaded space to meet, with a raised stage platform for entertaining. Sightlines remain intact for supervision of bouldering, basketball and a large, sheltered play space.

The recently completed Viaduct Park Skate Facility will be joined by a new, 95m long pump track. New pathways, shaded seating and grassed areas will extend the use of Viaduct Park to users across a variety of ages and abilities.

A six metre wide central promenade leads from beneath the railway viaduct in the North, towards alfresco dining at a new outdoor cafe at the Macquarie St entrance to the park. Timber seating in a variety of sizes and configurations makes space for groups, couples or individuals to view the surrounding activities without feeling intrusive.

Externally, the masterplan aims to safely unite previously disconnected areas adjacent to site, providing a new pedestrian footbridge spanning Peel St to the west and continuing to the historic rail bridge over the Peel River.

Viaduct Park Skate Facility

Construction completed in June 2019, skate park features bowl, street course and a pump track, as well as shelters and a barbecue area. Masterplan adds adjacent lawn areas for passive viewing as well as accessible parking and amenities.

Gathering Space

This central environment makes room for the active community to gather. Shaded environments are filled with planting and seating.

Upgraded Playground

Large shaded playground to offer physical challenges for a diverse range of age groups. Protected by planting buffer along Macquarie Street.

Café Platform

A raised platform looking out across the lawns, stage, central promenade, play area and active recreation zones.

Parking

Additional parking bays are provided along Macquarie street, including additional accessible bays providing ideal access to skatepark, public toilets and café

Circulation

Paved paths flow through spaces without intersecting them. Visitors can experience different activities without crossing thresholds. Paths aim to create circuits rather than endpoints. All pathways will be designed to accommodate all-access requirements. The paths will feature linemarking to simulate different road scenarios for children to learn from and to become more familiar with road rules.

Massing

Activities are arranged around central lawns, allowing supervision and observation. Louder activities including use of the street skate course and playground are placed at edges to mitigate noise for users of lawns.

Getting in and out

A new pedestrian overpass crossing above Peel street adds a safe route for pedestrians to access the Riverside Sporting Precinct and levee walk along Peel River. A new refuge island on Macquarie street adds a safe exit point toward the CBD.

VIADUCT PARK MASTERPLAN

PEEL ST, TAMWORTH, NSW

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Ta worth
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TAMWORTH TOWN CENTRE + 750M

OXLEY HIGH SCHOOL + 1.5KM

CALROSSY ANGLICAN SCHOOL + 1KM

> COMPLETED

- 1 VIADUCT PARK SKATE FACILITY - BOWL
- 2 VIADUCT PARK SKATE FACILITY - STREET COURSE
- 3 VIADUCT PARK SKATE FACILITY - PUMP TRACK
- 4 PUBLIC AMENITIES
- 5 SHELTERS

> PROPOSED

- 6 PEDESTRIAN FOOTBRIDGE
- 7 BEGINNER PUMP TRACK
- 8 TABLE TENNIS
- 9 LAWN
- 10 STAGE

- 11 REFUGE ISLAND
- 12 ADDITIONAL PARKING BAYS
- 13 CLIMBING WALL
- 14 FREE-THROW BASKETBALL COURT
- 15 SHELTERED PLAY AREA

- 16 CAFE WITH TERRACED OUTDOOR SEATING
- 17 GARDEN BED BUFFER
- 18 SHELTERED LAWN
- 19 WATER PLAY
- 20 FENCE
- 21 BICYCLE SAFETY CIRCUIT



20M
1:250 AT A1



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