

Attachment 1 to Item 10.5.1.

Turnbull Oval and Amenities Upgrade Landscape Concept Design Report

Date of meeting: 22 July 2025 Location: Council Chambers Time: 6:30pm

TURNBULL OVAL

CONCEPT PROPOSAL

CING'S MITRE



The project team acknowledges the Traditional Custodians of North Richmond, the people belonging to the Dharug and Darkinjung Aboriginal Group and their connections to land, sea and community.

We pay our respect to their elders past and present and extend that respect to all Aboriginal and Torres Strait Islander peoples today.

TaylorBrammer

S'S MITRE-12



SITE ANALYSIS

TaylorBrammer



I REGIONAL CONTEXT

Design notes

The Hawkesbury LGA is located 55 kilometers north-west of Sydney CBD within the Hawkesbury River Valley. It is the largest LGA area in the Sydney basin with an area of approximately 2,800 square kilometers and an estimated population of 66,136 as at 2016.

Turnbull Oval is located at Beaumont Ave, North Richmond NSW 2754, Australia. The site area is 43,605.9m2.

Council is conscious of the extensive of a range of legislative and regulatory compliance requirements in order to deliver the project. HCC identifies the following information in relation to the site:

Site Details

- Property Number: 29123
- Property Type: Crown Land
- Legal Description: Lot 3 DP 325771
- Planning Instrument: Hawkesbury Local Environmental Plan 2012
- Zone: R2 Low Density Residential, RE1 Public Recreation, SEPPGC Not Applicable
- Heritage Item: Not Heritage, Q2A.8 Not Applicable
- Previous Development Applications:
- DA0913/08 Approved Replace existing oval flood lighting
- DA1205/03 DetermIssu Park amenities, M1781/00 Approved An awning

Text by: Hawkesbury City Council, Turnbull, Project Management Plan



Legend

Site Boundary

Image; Source nearmap 2024

TaylorBrammer

I LOCAL CONTEXT

Design notes



TERRACE ROAD Street address to park and vehicular access to existing amenities

BEAUMONT AVENUE 2

building and car park

Local Road with secondary access and street front



Legend

Site Boundary

Image; Source nearmap 2024

TaylorBrammer

I PARKING AND SERVICING

Terrace Road 0 Street address to park to existing amenities \odot \odot Existing Existing parallel on street parking and direct access Parking **3** TEMPORARY LIVESTOCK EVACUATION 2 Beaumont Avenue Existing Fields Panthers North Richmond

Design notes

1

2

TERRACE ROAD

BEAUMONT AVE

building and car park

to field to be retained

Legend

SITE BOUNDARY

EXISTING ASPHALT PARKING (NO KERB/GUTTERS)

As per Complete Urban Grant Application

PARKING ON ADJACENT SITES USED FOR **OVERFLOW PARKING**

Plan and image; Source Taylor Brammer Landscape Architects

TaylorBrammer

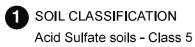




I TOPOGRAPHY

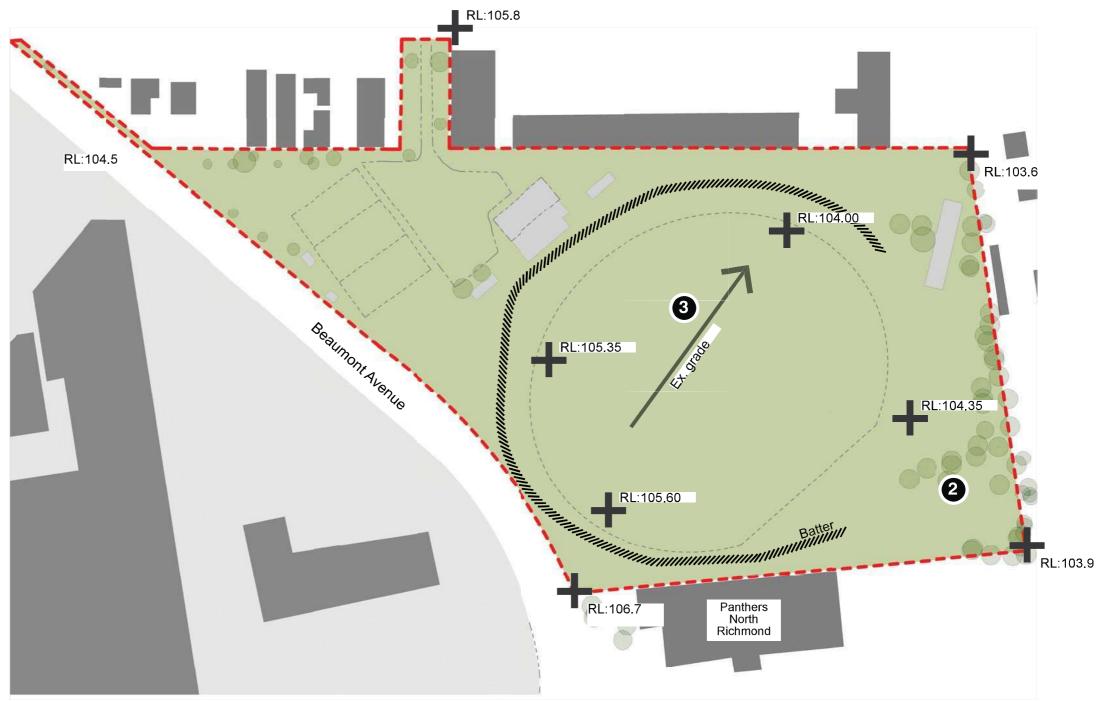
Design notes

3



2 STORMWATER Existing stormwater culvert and infrastructure to discharge over land

> EXISTING FIELD GRADES General field crossfall to existing main pit to north east of site



Terrace Road

Plan and image; Source Taylor Brammer Landscape Architects





KEY LEVELS

BATTERS

FIELD GRADE DIRECTION

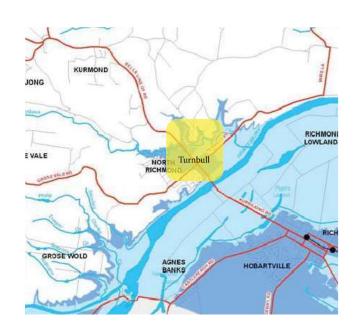
TaylorBrammer

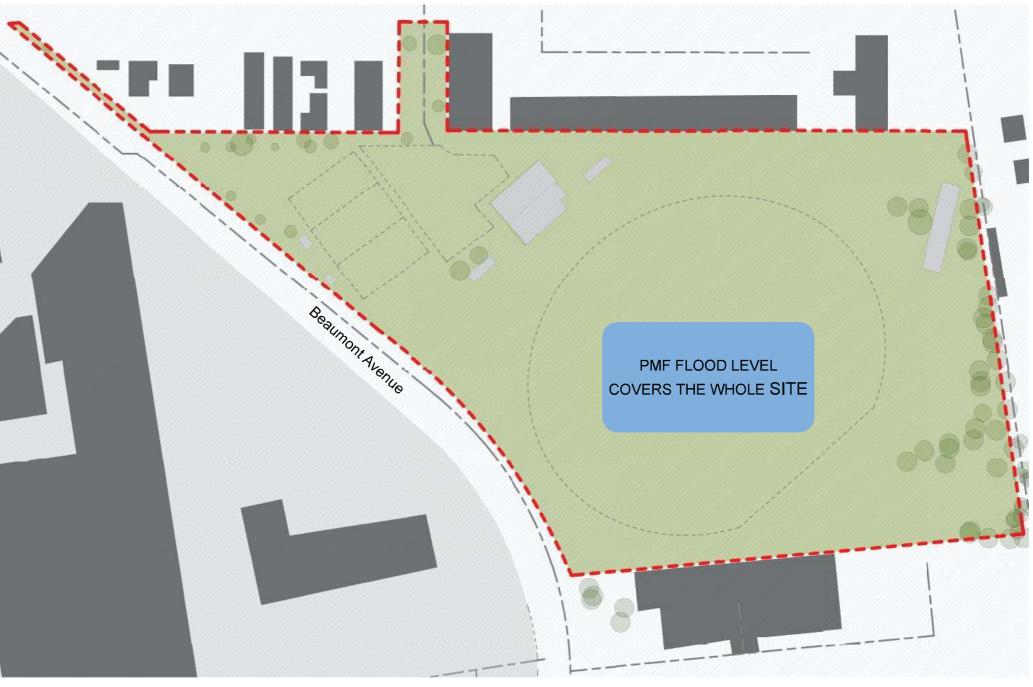
Site Analysis and Opportunities Reference: 24-020s Revision: P4 07th April 2025

9

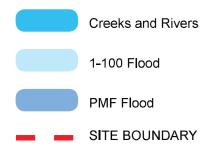
I FLOODING

Terrace Road





Legend



Plan and image; Source Taylor Brammer Landscape Architects

TaylorBrammer



I CURRENT CONDITION



North-West View: Local Shop, Existing Amenities, and Multipurpose Sports Court; image by Taylor Brammer



South-East View: Panthers North Richmond Club with seating, lighting and fencing; image by Taylor Brammer



North-East View: Enclosed Crick Brammer



South-East View: Beaumont AVE Brammer

TaylorBrammer

North-East View: Enclosed Cricket Net and Dense vegetation to boundary; image by Taylor

South-East View: Beaumont AVE, and Multipurpose Sports Courts; image by Taylor

I CURRENT CONDITION



River access along North-Eastern boundary; image by Taylor Brammer



Existing gate access from Terry Road; image by Taylor Brammer

Existing swing to be removed and Multipurpose Sports Courts; image by Taylor



Existing Multipurpose Sports Court to be upgraded; image by Taylor Brammer



Existing informal car parking; image by Taylor Brammer



Existing signage; image by Taylor Brammer

TaylorBrammer



Existing sports light pole and fencing; image by Taylor Brammer

SPATIAL ANALYSIS



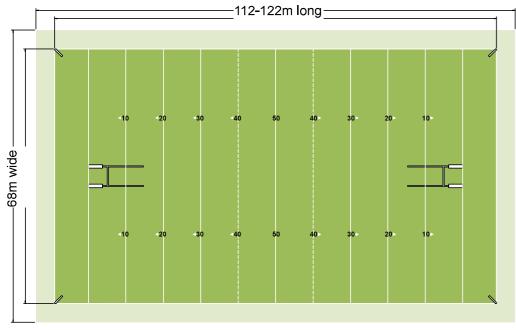


I SPORTS FIELD SIZING

RUGBY LEAGUE

Proposed field dimensions

Mod league field; 68m wide and 118m long Mini league; 50m wide and 80m long Practice pitch 22.5m wide and 65m long

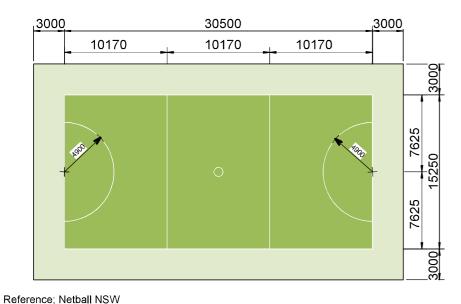


Reference; Rugby NSW

NETBALL

Overall court dimension

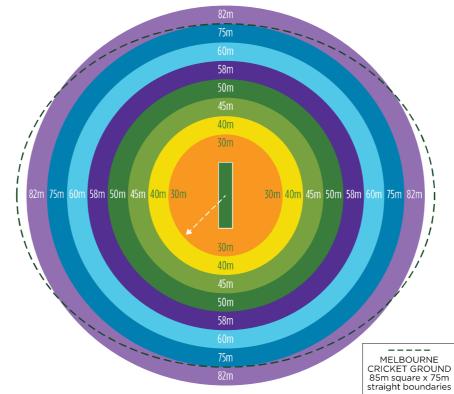
30.500 x 15.250 m



CRICKET

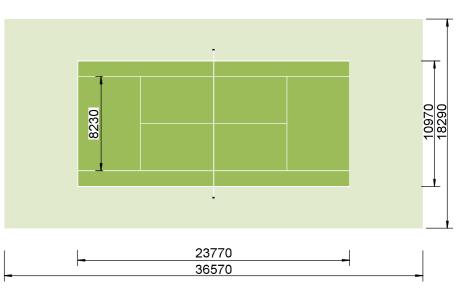
Overall field dimension

65m dia cricket field for seniors level (one synthetic pitch)



TENNIS





Reference; Tennis NSW

These dimensions correspond to the preferred playing field dimensions outlined in the following table

PREFERRED PLAYING FIELD DIMENSIONS

RECOMMENDE

30m

40m

45m

50m

55m

75m

58m

MINIMUM

25m

30m

40m

45m

45m

65m

58m

LEVEL OF COMPETITION

UNDER 14

)PEN AGE

DOMESTIC WOMEN'S AND UNDERAGE National Girls Events

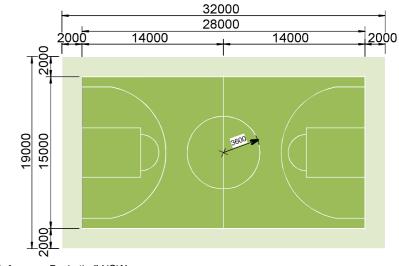
Reference; Cricket NSW

Ŷ When designing and developing ovals, grounds and park precincts, buffer distances between cricket ground boundaries should be considered in relation to other park nfrastructure including car parks, roadways, neighbourir properties, trails and playgrounds. Buffer (netween 20m to 40m from boundaries are reduce risk and increase park user and property safet

ements including moundi anting and fencing and their approx to local conditions, settings and aesthetics should all be considered during venue design stages to assist in reducing and alleviating potential risk.

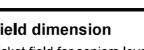


Overall field dimension 28 x 15 m



Reference; Basketball NSW

TaylorBrammer



I ANCILLARY BRIEF REQUIREMENTS



OVAL CRICKET PICKET FENCING



CRICKET TRAINING NET





NEW PLAYGROUND EQUIPMENT



PERMEABLE PARKING AREA

TaylorBrammer

UPGRADED OUTDOOR FURNITURE

CONCEPT PROPOSAL







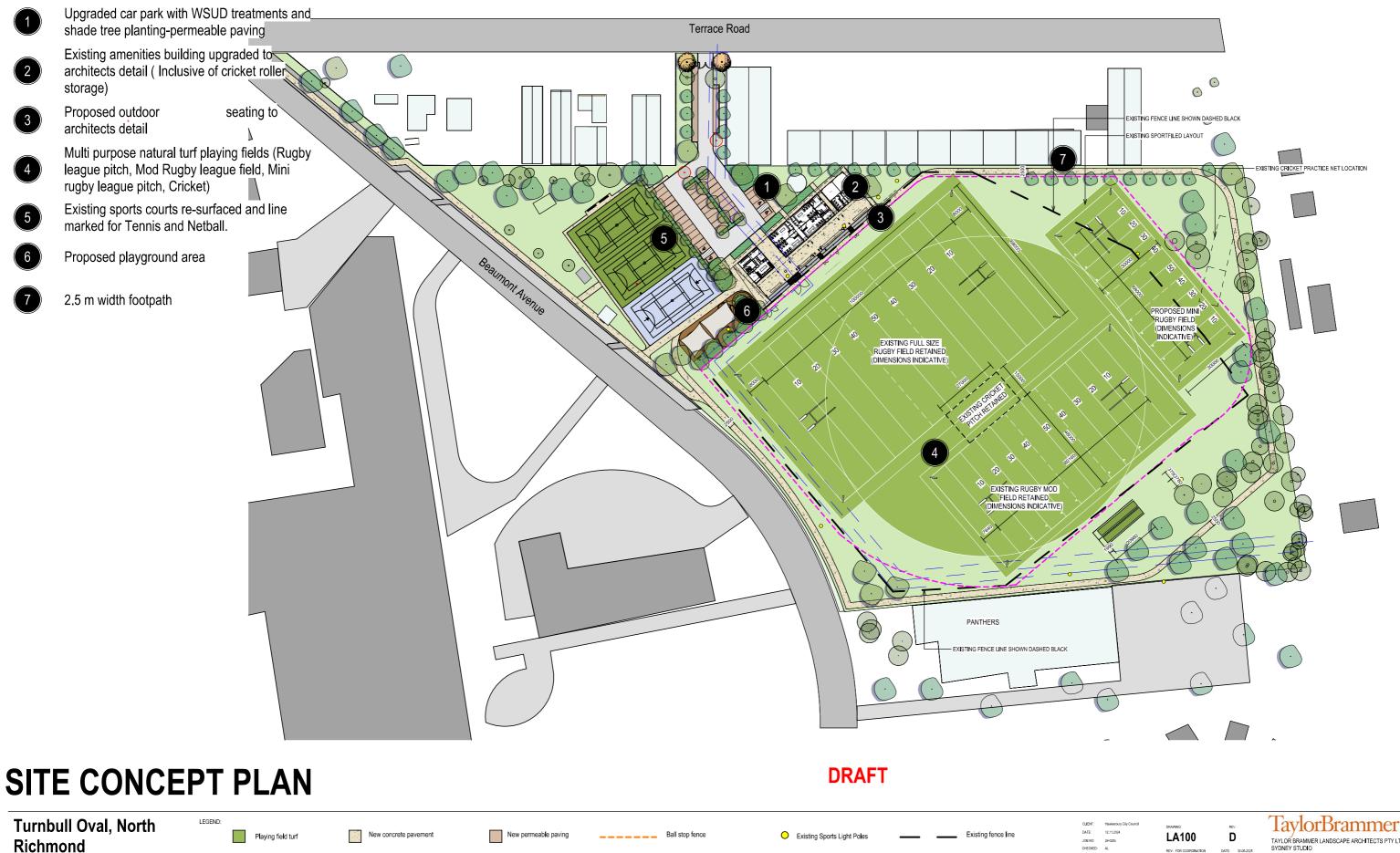


DESIGN NOTES

Parkland turf

New Asphalt to civil detail

New planting on grade



Site Boundary

Proposed fencing

37.5n

TAYLOR BRAMMER LANDSCAPE ARCHITECTS PTY LTD SYDNEY STUDIO 218 OXFORD STREET

I CONCEPT - PLAYGROUND

Design notes

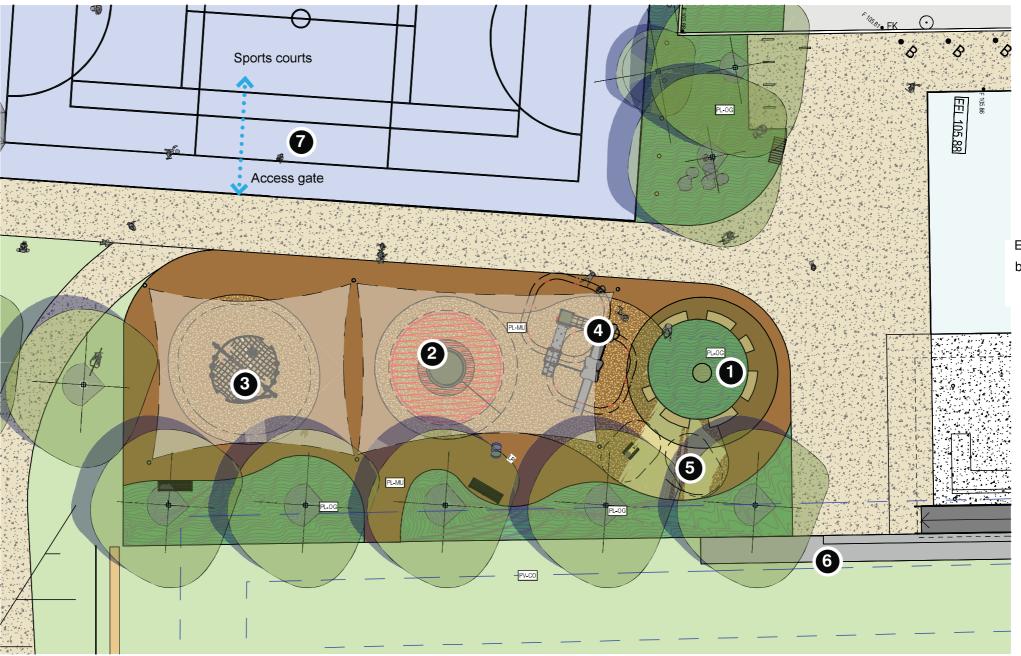
- Existing tree retained with seating and garden under
 All-access carousel 3yr + with shade sail over
 Spectra Orbit 6yr +
- with the shade sail overFour Tower 2yr +

5 Rocker - 2yr +



7

- Grandstand seating
- Mixed sports court enclosed with fencing





Spectra Orbit 6yr + TaylorBrammer



Four Tower

2yr +

Rocker

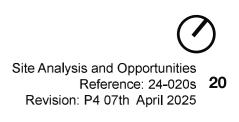
2yr +





Carousel 3yr +

Existing amenities building upgraded



I CONCEPT - SHARED PATH

Shared path

- 2500mm wide path
- Feature deciduous trees





TaylorBrammer

I CONCEPT - PLAYGROUND



TaylorBrammer

I CONCEPT - PLAYGROUND



TaylorBrammer

VISUALISATION



TaylorBrammer

I PLAYGROUND



TaylorBrammer

I CAR PARK



TaylorBrammer

I SPORTS COURT



TaylorBrammer

I SPORTS COURT



TaylorBrammer

I SPORTS COURT



TaylorBrammer