Appendix 9

Williamstown Football Club Facilities Proposal

The Goal

The Burbank Oval and Bayside College Venue Improvement Plan is an opportunity to redevelop two facilities within the Hobsons Bay municipality that will allow Williamstown Football Club and Williamstown Cricket Club to thrive whilst enhancing club, school and community use at both venues.

Provide a multi-purpose pavilion and office space that accommodates sport and community

Provide the **Hobsons Bay community** with a café, gymnasium and medical facilities that will **bring the precinct to life**

Upgrade **lighting** to State level standard to support participation growth and facility access

Install drainage and upgrade turf surface to accommodate increased utilisation all year round

Provide unisex player and umpire change rooms that cater for diversity of use

Develop a **commercial gymnasium facility** that caters for player development and community use

Secure a **long term full year lease** for Burbank Oval that facilitates football participation at all levels and across all player categories

Enhance the **community programs** offering by providing a facility that is accessible and inclusive

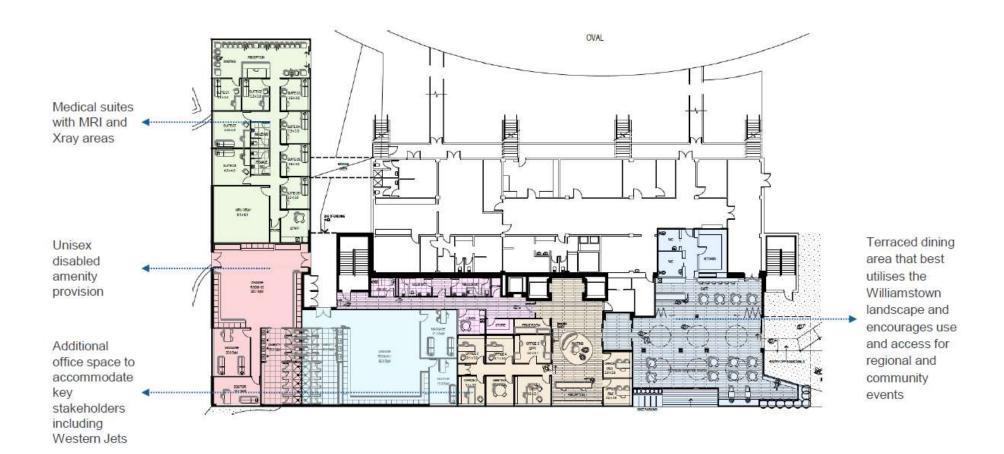
Remove the **barriers to female participation** by providing suitable facilities and amenities

Cater for **continued growth** in male and female participation to accommodate juniors, women's and TAC Cup male and female teams

Relocate Williamstown Cricket Club to a purpose built cricket facility at Bayside College that supports connection to a school Academy system

BURBANK OVAL AND BAYSIDE COLLEGE VENUE IMPROVEMENT PLAN | 2017

Proposed Design Burbank Oval



More detailed plans that for proposed amenity provision are available from Williamstown Football Club

Option 1: Proposed Layout Bayside College

Installation of new cricket practice nets would overlap with existing junior football ground but not impact cricket

Retention of existing junior football and senior cricket ovals in their current location and provide buffer planting along western residential boundary

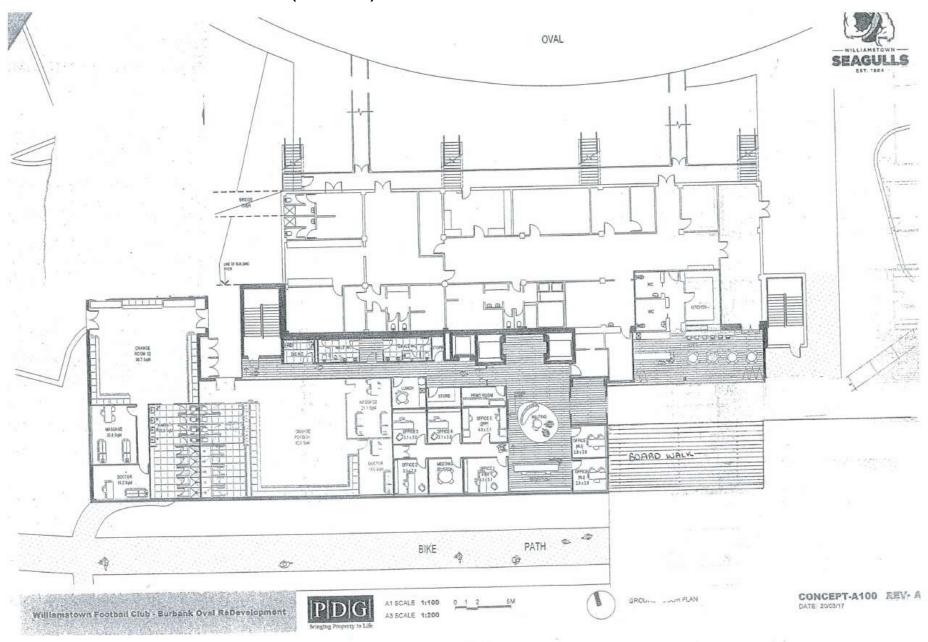


Upgrade of existing clubrooms over two levels to better support dual oval operation

Ensures
minimum of 65m
cricket boundary
can be
accommodated
within existing
playing field
footprint without
encroaching into
other site areas

Detailed design for existing infrastructure and proposed amenity provision are required for Bayside College

WILLIAMSTOWN FOOTBALL CLUB PROPOSAL (JULY 2018)



Williamstown FC- Stage 1

Initial Order of Costs No.4 - April 2018

Location Summary

GFA: Gross Floor Area Rates Current At April 2018

Location		GFA m²	Cost/m²	Total Cost
ALL				
SITE PREPARATION / DEMOLITION				\$150,000
LATENT CONDITIONS				Excl.
CLUB HOUSE EXTENSION				
Ground Floor : Lobby, Office		309	\$2,300	\$710,700
Ground Floor: Change Rooms		366	\$2,000	\$732,000
	60	675	\$2,137	\$1,442,700
ROOF				\$303,750
WORKS TO EXISTING CLUB HOUSE				Excl.
VERTICAL TRANSPORTATION				Excl.
ESD ALLOWANCE				Excl.
FF&E ALLOWANCE				Excl.
EXTERNAL WORKS & SERVICES				
Services Infrastructure				\$50,000
Landscaping				\$175,000
Works Outside Boundary				Excl.
	-			\$225,000
	TOTAL	675	\$3,143	\$2,121,450
MARGINS & ADJUSTMENTS				
Design Development Contingency	4.00%			\$84,858
Builder's Preliminaries	16.00%			\$270,031
Staging allowance	5.00%			\$123,661
Design Management				Excl.
ESTIMATED CONSTRUCTION COST	_	675	\$3,852	\$2,600,000
Escalation to Commencement				Excl.
ESTIMATED CONSTRUCTION COST AT COMPLETION	2	675	\$3,852	\$2,600,000
Contaminated Material Removal				Excl.
Headworks and Authority Charges				Excl.
Furniture, Fittings and Equipment				Excl.
Design Consultants Fees				Excl.
Project Contingency				Excl.
GST				Excl.
ESTIMATED TOTAL COST	-	675	\$3,852	\$2,600,000

Williamstown FC - Stage 2

Initial Order of Costs No.4 - April 2018

Location Summary

GFA: Gross Floor Area Rates Current At April 2018

Location		GFA m³	Cost/m²	Total Cost
ALL				
SITE PREPARATION / DEMOLITION				\$100,000
LATENT CONDITIONS				Excl.
CLUB HOUSE EXTENSION				
Ground Floor : Medical		244	\$1,800	\$439,200
Ground Floor : Café		266	\$1,800	\$478,800
Ground Floor : Boardwalk				Excl.
Level 1 : Credit Stage 1 Roof				-\$230,000
Level 1 : Gym		508	\$1,600	\$812,800
Level 1: Terrace		387	\$1,100	\$425,700
Level 1 : Link Bridge				\$200,000
	97 3-	1,405	\$1,068	\$1,500,800
ROOF				\$228,600
WORKS TO EXISTING CLUB HOUSE				Excl.
VERTICAL TRANSPORTATION				Excl
ESD ALLOWANCE				Excl.
FF&E ALLOWANCE				Excl.
EXTERNAL WORKS & SERVICES				
Services Infrastructure				\$50,000
Landscaping				\$175,000
Works Outside Boundary				Excl.
				\$225,000
	TOTAL	1,405	\$1,908	\$2,680,100
MARGINS & ADJUSTMENTS				
Design Development Contingency	4.00%			\$107,204
Builder's Preliminaries	16.00%			\$412,898
Design Management				Excl.
ESTIMATED CONSTRUCTION COST	V)	1,405	\$2,278	\$3,200,000
Escalation to Commencement				Excl.
ESTIMATED CONSTRUCTION COST AT COMPLETION	-	1,405	\$2,278	\$3,200,000
Contaminated Material Removal				Excl.
Headworks and Authority Charges				Excl.
Furniture, Fittings and Equipment				Excl.
Design Consultants Fees				Excl.
Project Contingency				Excl.
GST				Excl.
ESTIMATED TOTAL COS	т -	1,405	\$2,278	\$3,200,000