

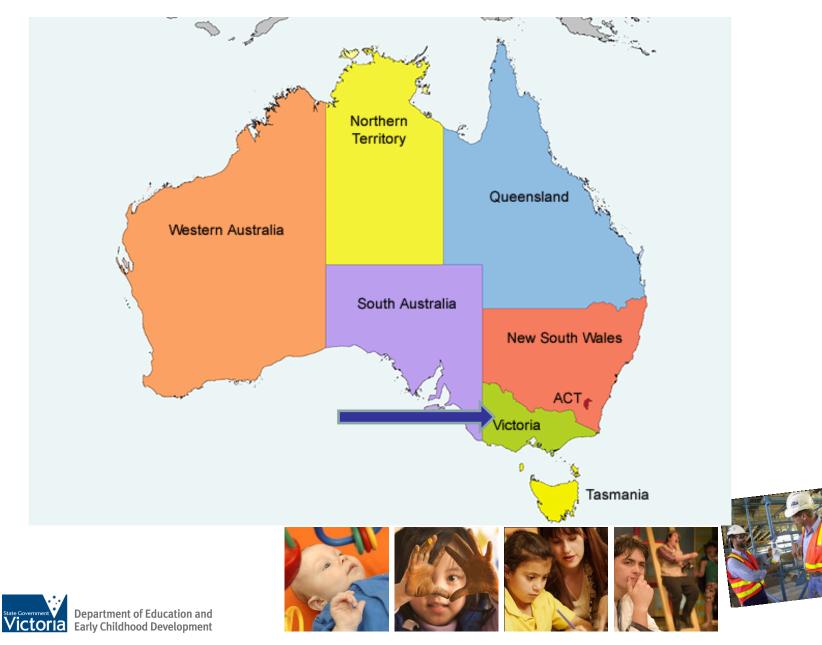
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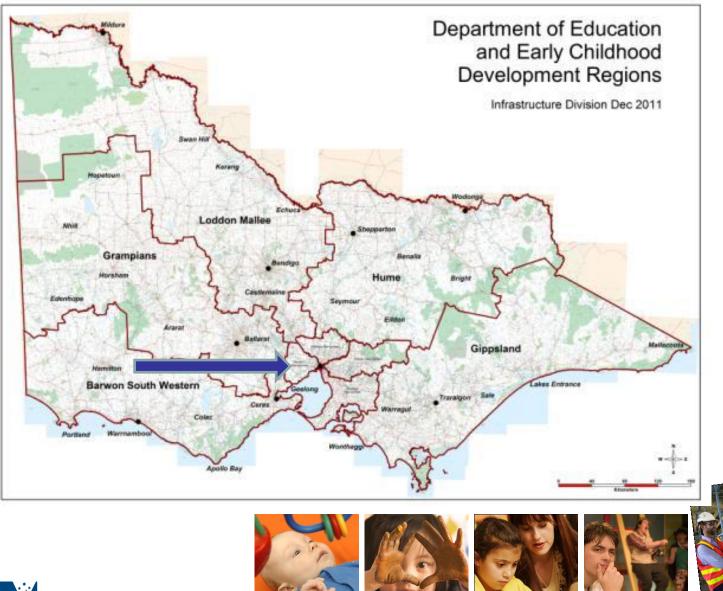
2012 CEFPI WORLD **CONGRESS**

CREATING AND IMPLEMENTING COMMUNITY **CONNECTIONS**



CONTEXT











Department of Education and Early Childhood Development Western Metropolitan Region







Infrastructure Division Jan 2012

WHY?

		W	MR POPUL	ATION GR	OWTH		
1996	2001	2006	2011	2016	2021	2026	2031
548,799	614,573	702,583	839,470	975,786	1,094,150	1,208,485	1,317,933
ABS (Australi	an Bureau of						
VIF 2012 (Victoria In Future 2012 - Population and Household projections)							

SCHOOL STUDENT NUMBERS															
	1996		2001		2006			2011			Change 1996-2011		2011		
	STATE	WMR		STATE	WMR		STATE	WMR		STATE	WMR		STATE	WMR	
Government	517,883	59,317	11%	533,894	62,600	12%	537,646	66,568	12%	541,212	75,567	14%	23,330	16,250	70%
Non Government	250 495	39,755	15%	277,344	43,424	16%	293,981	46,413	16%	316,459	50,187	16%	56,974	10,432	
Non Government	259,405	39,755	13%	211,344	43,424	10%	293,901	40,413	10%	310,439	50,107	1070	50,974	10,432	10%
Total	777,368	99,073	13%	811,238	106,024	13%	831,627	112,981	14%	857,671	125,755	15%	80,304	26,682	33%
DEECD Datazone	DEECD Datazone: Primary & Secondary School Student Numbers														





WHAT THIS MEANS?

WMR STUDENT NUMBERS								
	2016	2021	2026	2031	Change	2011-2031		
Government	83,260	94,669	109,398	117,793	42,226	56%		
Non Government	58,175	65,001	73,949	78,745	28,558			
Total	141,435	159,670	183,347	196,538	70,784			
Data derived from VIF 2012 (Victoria In Future 2012 - Population and Household projections) &								
ABS (Australian Bureau of Statistics) 2006 Census - Time Series								

Number of Schools in WMR 2011 = 143

Number of Schools in WMR 2031 \cong **200**





HOW?

- APPROACH COUNCILS WERE GROWTH OCCURS
- BUILD RELATIONSHIPS
- WORK WITH PLANNING AUTHORITIES





OUR REQUIREMENTS

- LAND THAT ABUTS PUBLIC OPEN SPACE AND COMMUNITY ACTIVITY CENTRES TO PROVIDE OPPORTUNITIES FOR THE COLOCATION/INTEGRATION/SHARING OF FACILITIES.
- THREE STREET FRONTAGES THAT ABUT THE SCHOOL AND OF SUFFICIENT WIDTH TO ACCOMMODATE PARALLEL INDENTED PARKING TO ASSIST WITH TRAFFIC MANAGEMENT AND STUDENT DROP OFF AND PICK UP.
- PRIMARY SCHOOLS LOCATED ON SECONDARY CONNECTOR ROADS, ADJACENT TO WALKING/BICYCLE PATHS (WALKABLE CATCHMENTS).
- SECONDARY SCHOOLS LOCATED ON PRIMARY CONNECTOR/ARTERIAL ROADS, SERVICED BY PUBLIC TRANSPORT AND ADJACENT TO WALKING/BICYCLE PATHS.
- SITES ARE OF REGULAR SHAPE (1:1.5 RATIO) AND REASONABLY FLAT.
- SITES ARE UNENCUMBERED OF FLORA & FAUNA, ARCHAEOLOGICAL AND CONTAMINATION CONSTRAINTS.
- HAVE A KIOSK TYPE ELECTRICAL SUBSTATION AT ONE OF THE CORNERS



Department of Education and Early Childhood Development





Victorian Planning Provisions

56.03 LIVEABLE AND SUSTAINABLE COMMUNITIES

56.03-1 Compact and walkable neighbourhoods objectives

- To create compact neighbourhoods that are oriented around easy walking distances to activity centres, schools and community facilities, public open space and public transport.
- School sites should:
 - Be integrated with the neighbourhood and located near activity centres.
 - Be located on walking and cycling networks.
 - Have a bus stop located along the school site boundary.
 - Have student drop-off zones, bus parking and on-street parking in addition to other
 - street functions in abutting streets.
 - Adjoin the public open space network and community sporting and other recreation
 - facilities.
 - Be integrated with community facilities.
 - Be located on land that is not affected by physical, environmental or other constraints.
- Schools should be accessible by the Principal Public Transport Network in Metropolitan Melbourne and on the regional public transport network outside Metropolitan Melbourne.
- Primary schools should be located on connector streets and not on arterial roads.
- New State Government school sites must meet the requirements of the Department of Education and Training and abut at least two streets with sufficient widths to provide student drop-off zones, bus parking and on-street parking in addition to other street functions.

Source: VPP - http://planningschemes.dpcd.vic.gov.au/aavpp/56.pdf

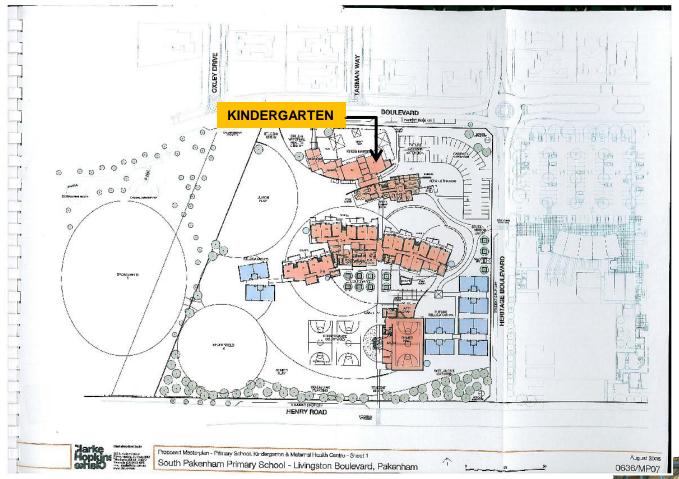










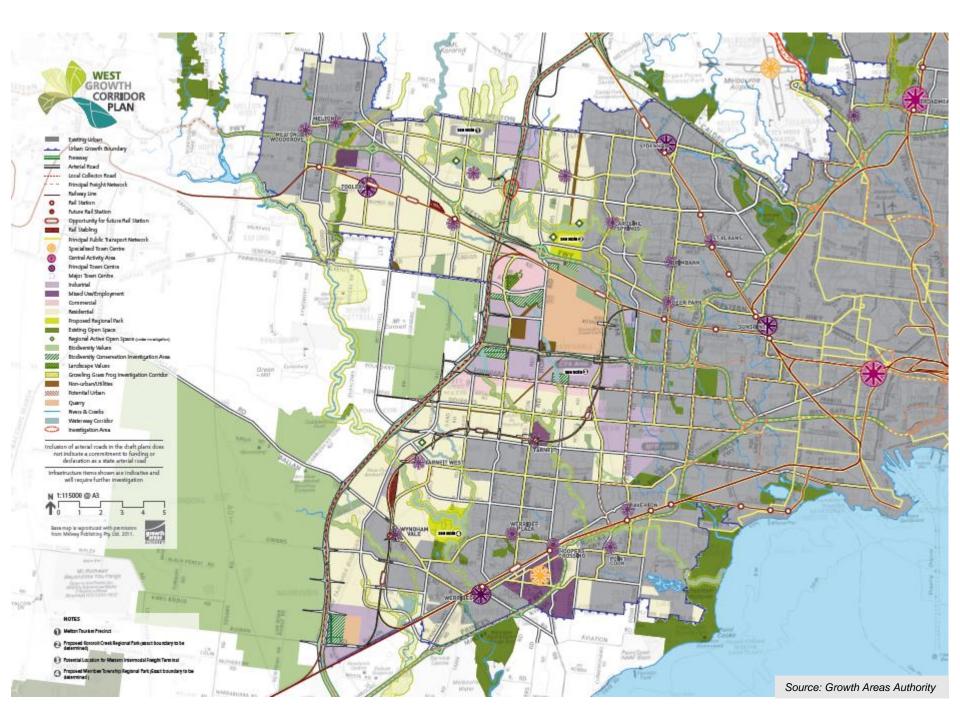


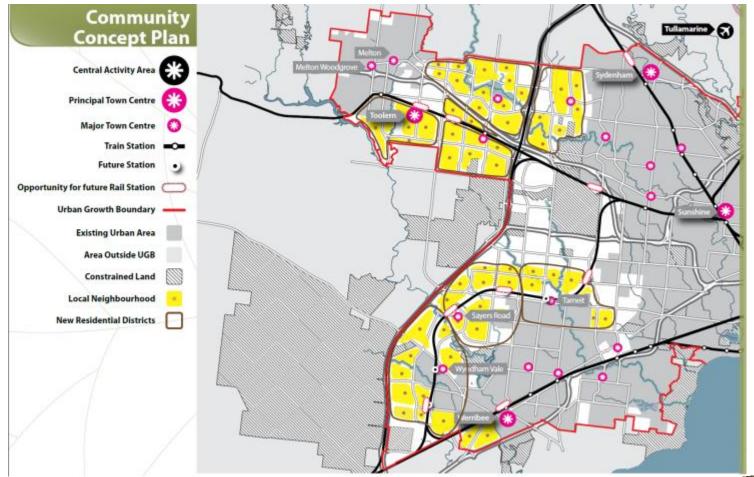


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Source: Growth Areas Authority



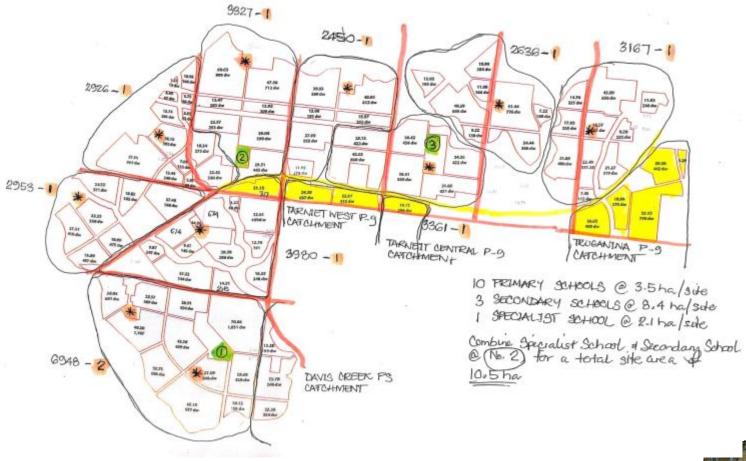
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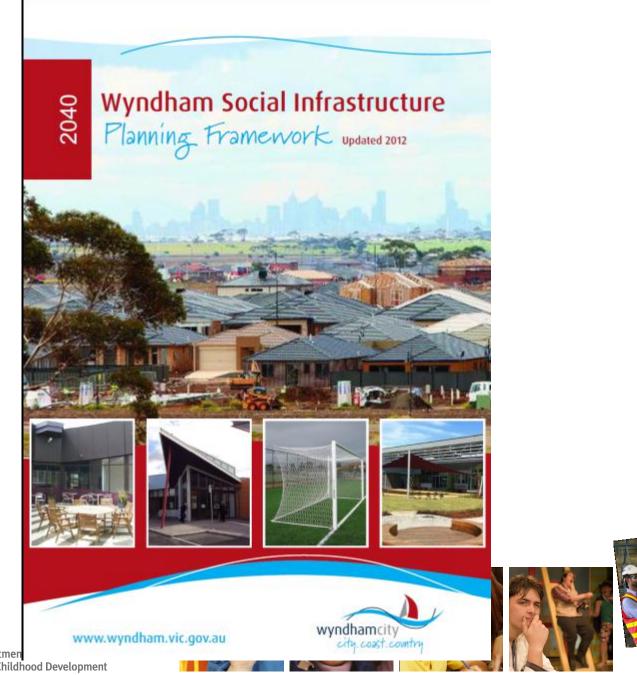












Source: City of Wyndham



Table 1 - Updated City of Wyndham Community Infrastructure Hierarchy\

Hierarchy Level	Wyndham Specific Hierarchy Term	ltems
Level 1 Up to 10,000 people	• Local	 Government Primary Schools (including out of schools hours care)/Early Years Facility Level 1 Council Community Centres/ Early Years Facility Level 1 Active Open Space (defined as "Local Active Open Space" by the Growth Areas Authority) Level 1 Passive Open Space (defined as "Local Passive Open Space" by the Growth Areas Authority) Long Day Child Care Centres Social housing
Level 2 Between 10 and 30,000 people	District	 Government Secondary Colleges Catholic Primary Schools Level 2 indoor recreation centres Level 2 Council Community Centres/Early Years Facility / Neighbourhood Houses Low Order Tennis Facilities Low Order Youth Facilities Maternal & Child Health (within every second level 1 early years facility) Occasional Child Care (as part of every neighbourhood house and leisure centre) Residential Aged Care





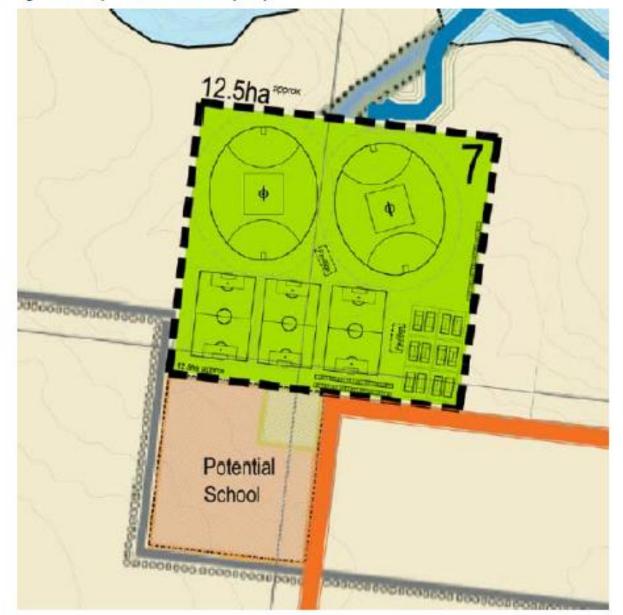
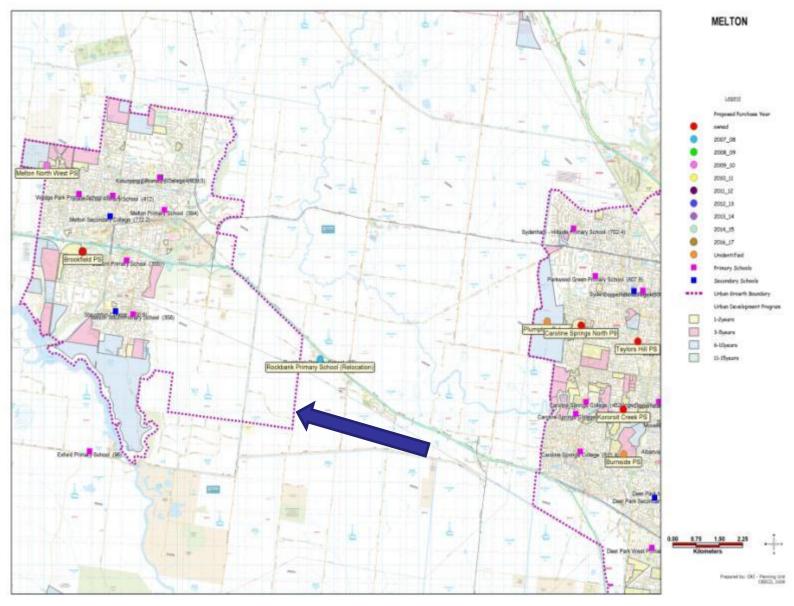


Figure 4 - Example of a District Active Open Space Reserve

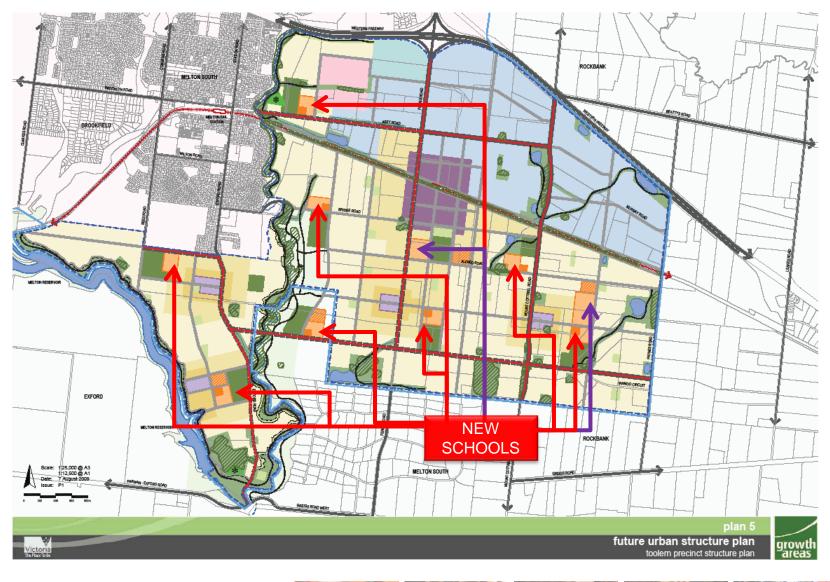












Source: Growth Areas Authority

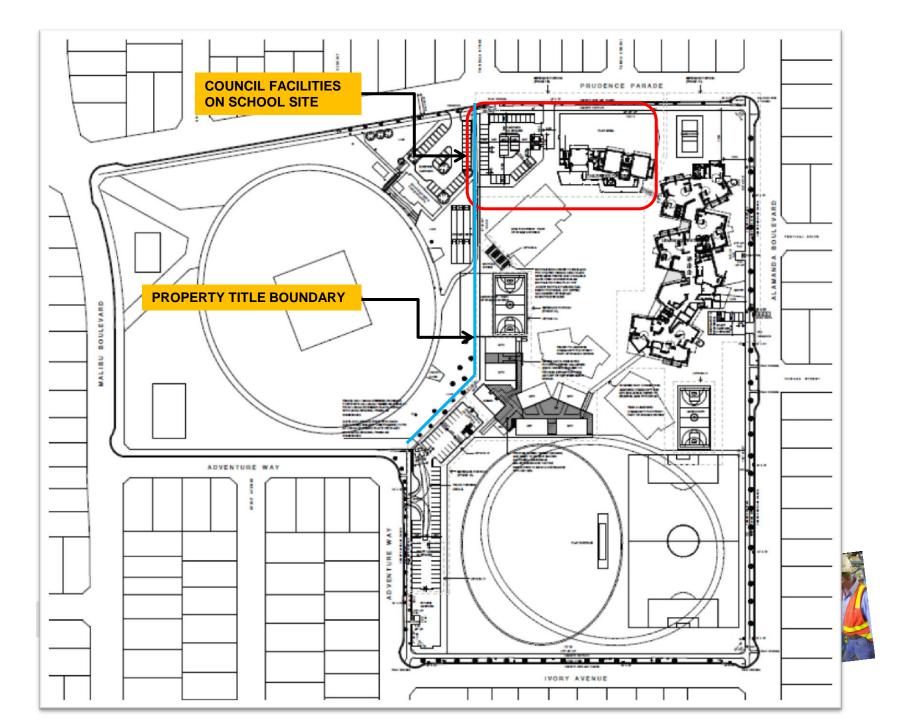










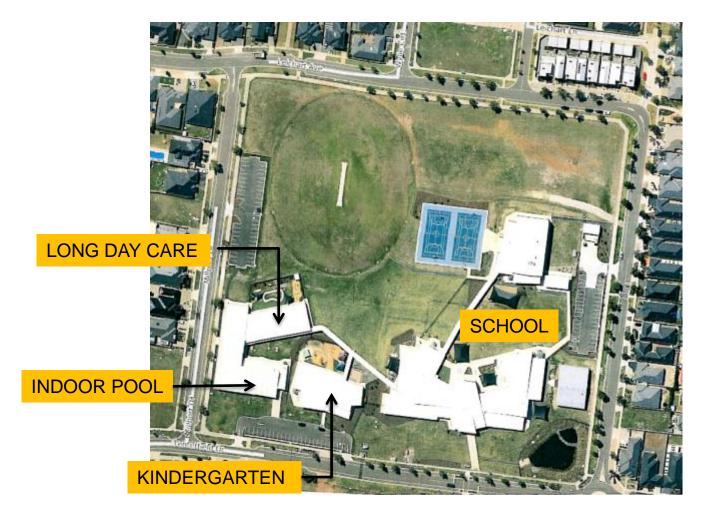






























Herald Sun

Mowbray College enters into voluntary administration after announcing \$18m debt

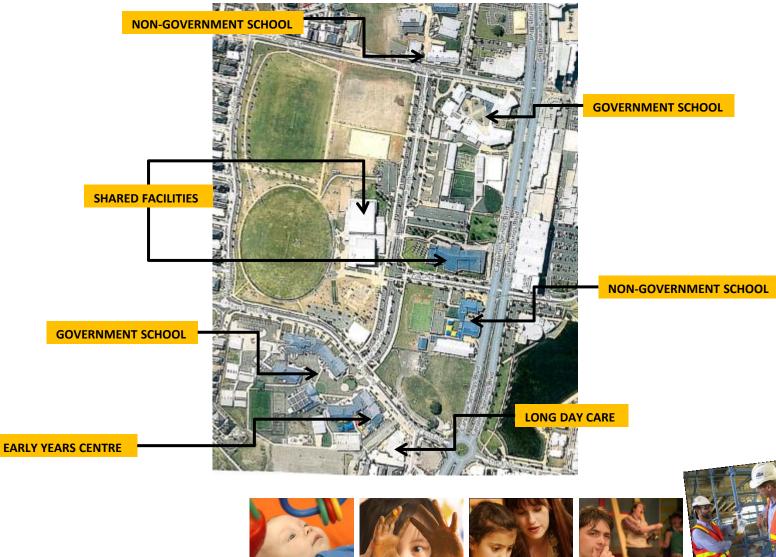
- · by: Ami Humpage, Nathan Mawby
- · From: Herald Sun
- May 30, 2012 12:00AM

Mowbray College closes its doors

Updated: 07:40, Thursday June 7, 2012





















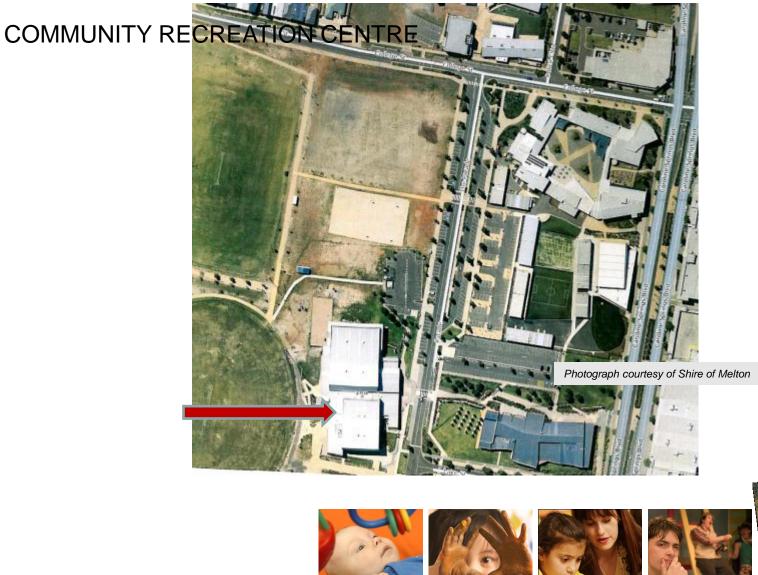








































Photograph courtesy of Shire of Melton





















