

Council Meeting Agenda

Meeting to be held at

Port Of Sale Business Centre

Foster Street, Sale

Tuesday 4 August 2015, commencing at 1pm

or join Wellington on the Web: www.wellington.vic.gov.au

ORDINARY MEETING OF COUNCIL – 4 AUGUST 2015

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Council Meeting Information

Members of the Public Gallery should note that the Council records and publishes Council meetings via Webcast to enhance the accessibility of Council meetings to the broader Wellington community. These recordings are also archived and may be published on Council's Website for viewing by the public or used for publicity or information purposes. At the appropriate times during the meeting, members of the gallery may address the Council at which time their image, comments or submissions will be recorded.

Members of the public who are not in attendance at the Council meeting but who wish to communicate with the Council via the webcasting chat room should lodge their questions or comments early in the meeting to ensure that their submissions can be dealt with at the end of the meeting.

Please could gallery visitors and Councillors ensure that mobile phones and other electronic devices are turned off or in silent mode for the duration of the meeting.





STATEMENT OF ACKNOWLEDGEMENT

"We acknowledge the traditional custodians of this land the Gunaikurnai people, and pay respects to their elders past and present"



PRAYER

"Almighty God, we ask your blessing upon the Wellington Shire Council, its Councillors, officers, staff and their families. We pray for your guidance in our decisions so that the true good of the Wellington Shire Council may result to the benefit of all residents and community groups."

Amen



A4 CONFIRMATION OF MINUTES OF PREVIOUS COUNCIL MEETING/S

ITEM A4 ADOPTION OF MINUTES OF PREVIOUS MEETING/S

ACTION OFFICER: GENERAL MANAGER CORPORATE SERVICES

DATE: 4 AUGUST 2015

OBJECTIVE

To adopt the minutes of the Ordinary Council Meeting of 21 July 2015 as tabled.

PUBLIC QUESTIONS AND COMMENTS FROM THE GALLERY

RECOMMENDATION

That Council adopt the minutes and resolutions of the Ordinary Council Meeting of 21 July 2015 as tabled.

CONFLICT OF INTEREST

No staff and/or contractors involved in the compilation of this report have declared a Conflict of Interest.



A5 BUSINESS ARISING FROM PREVIOUS MEETING/S

ITEM A5 BUSINESS ARISING FROM PREVIOUS MEETING/S

ACTION OFFICER CHIEF EXECUTIVE OFFICER

DATE: 4 AUGUST 2015

ITEM	FROM MEETING	COMMENTS	ACTION BY
Nil			



A6 ACCEPTANCE OF LATE ITEMS



A7 NOTICE/S OF MOTION



A8 RECEIVING OF PETITIONS OR JOINT LETTERS

ITEM A8(1) OUTSTANDING PETITIONS

ACTION OFFICER GOVERNANCE OFFICER

DATE: 4 AUGUST 2015

ITEM	FROM MEETING	COMMENTS	ACTION BY
Drumming from 132 The Boulevard, Paradise Beach	19 May 2015	That the motion lay on the table until the meeting of July 21 or until mediation can take place	Manager Municipal Services
Withdrawal of funding to the continued program on monitoring of mosquitoes and spraying of their larvae	7 July 2015	Report to Council 4 August 2015	Manager Municipal Services
Objection to the proposed Wellington Shire Council tree planting scheme for Powerscourt Street Maffra	7 July 2015	Report to Council 18 August 2015	Manager Natural Environment and Parks
Provision of a public toilet facility in the Sale CBD	7 July 2015	Report to Council 18 August 2015	Manager Natural Environment & Parks
Exclusion of properties from garbage collection Anderson Court Myrtlebank	21 July 2015	Report to Council 1 September 2015	Manager Natural Environment & Parks

ITEM A8(2) RESPONSE TO PETITION: PROPOSED WITHDRAWAL OF

FUNDING FOR MONITORING AND SPRAYING OF MOSQUITOS

DIVISION: DEVELOPMENT

ACTION OFFICER: MANAGER MUNICIPAL SERVICES

DATE: 4 AUGUST 2015

	IMPACTS								
Financial	Communication	Legislative	Council	Council	Resources	Community	Environmental	Consultation	Risk
		-	Policy	Plan	& Staff				Management
						√			

OBJECTIVE

To consider and respond to the petition received by Council at its meeting of 7 July 2015, in relation to the proposed withdrawal of funding for the monitoring and spraying of mosquitos in the Wellington Shire.

PUBLIC QUESTIONS AND COMMENTS FROM THE GALLERY

RECOMMENDATION

That Council write to the head petitioner advising that on 16 June 2015 Council resolved to:

- 1. Defer funding of the program in 2015/16 and develop an education program for the local communities affected; and
- 2. Conduct a review of the DHHS's revised program once released and consider funding options for 2016/17 and beyond.

BACKGROUND

The Department of Health and Human Services (DHHS) has responsibility for public health in Victoria and as such, oversees a number of vector related health initiatives with the objective to manage public health risks of endemic and exotic vector borne diseases that are transmitted by mosquitoes. To support this objective, the DHHS has, for a number of years, funded a number of Councils throughout Victoria to implement management programs.

This funding program was originally developed on the basis that Councils contributed 50% of the overall costs. However in recent years, the DHHS has frozen its funding with Councils having to bear increasing costs. With ratepayers having to fund a greater percentage of the overall program, a preliminary review was undertaken to understand the extent of the management program and the associated areas where larvae is sprayed. Whilst it is recognised that the spraying program reduces the number of mosquitoes in the areas being sprayed there are also significant breeding areas in the region that are not spayed.

Council, in undertaking a review of the state government initiated mosquito management program noted the net cost to the ratepayer of delivering this service had been increasing since 2011.

Council was also aware that should the program have continued, in addition to increasing operational cost, ratepayers would have been required to fund additional capital expenditure to ensure the equipment used to deliver the program was housed in a safe and functional area.

Council also recognized that mosquitos have an impact on tourism experiences, however this is not unique to Wellington Shire. In all coastal regions there are significant areas of land where mosquito breeding occurs, with only a small percentage of this land being sprayed or managed. It is therefore Council's view that no matter how big an investment Council makes in this area, locals and tourist alike will still be impacted by, and frustrated with the impact mosquitoes have on their outdoors experience.

Given these cost pressures and concerns over the ability of the current program to significantly reduce overall mosquito numbers across the municipality, Council resolved to defer funding of the program in the 2015/16 Budget and develop an education program for the local communities affected and to conduct a review of the DHHS's revised program once released and consider funding options for 2016/17 and beyond.

OPTIONS

Council has the following options available to them:

- 1. Council write to the head petitioner advising that on 16 June 2015 Council resolved to:
 - a. Defer funding of the program in 2015/16 and develop an education program for the local communities affected; and
 - b. Conduct a review of the DHHS's revised program once released and consider funding options for 2016/17 and beyond.
- 2. Seek further information before undertaking a further investigation.

CONFLICT OF INTEREST

No staff and/or contractors involved in the compilation of this report have declared a conflict of interest.

PROPOSAL

That Council write to the head petitioner advising that on 16 June 2015 Council resolved to defer funding of the program in 2015/16 and develop an education program for the local communities affected and to conduct a review of the DHHS's revised program once released and consider funding options for 2016/17 and beyond.

COMMUNITY IMPACT

Whilst Council recognises the deferral of the program will impact on residents and visitors of the Wellington Shire it is impossible to eradicate mosquitoes and self-governed protection and preventative measures such as the use of insect repellents and the wearing of protective clothing will always be the most effective way of preventing mosquito bites.

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BK 19

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PETITION TO THE SHIRE OF WELLINGTON

WE THE UNDERSIGNED draw the attention of the Shire to the following: -

WELLINGTON SHIRE COUNCIL 17 JUN 2015 RECEIVED The Shire of Wellington is proposing to withdraw funding to the continued program of monitoring of mosquitoes and spraying of their larvae. This program is co-funded by the State Government of Victoria on a dollar-for-dollar basis to minimise the risk of people contracting Ross River Virus & Barmah Virus in and around the above communities.

THEREFORE

Your petitioners wish this program and your funding input to continue ongoing and unimpeded.

NAME	ADDRESS	SIGNATURE
SARSFIELD BIRGIT		& Sanfield
CHRIS		
SARSFIELD		2-
Ceva		· ····································
Tolonston	×	Clahel
STEMPT COYPTARY		- Del
Kim		() A
Courtney		La street
Crary		117
Jomes		
Dw.d		
Charles)		
charles)		A Comment
		9



A9 INVITED ADDRESSES, PRESENTATIONS OR ACKNOWLEDGEMENTS



A10 QUESTIONS ON NOTICE

ITEM A10(1) OUTSTANDING QUESTIONS ON NOTICE

ACTION OFFICER CHIEF EXECUTIVE OFFICER

DATE: 4 AUGUST 2015

ITEM	FROM MEETING	COMMENTS	ACTION BY
NIL			



A11 MAYOR'S REPORT

A Mayor's Report is due to be presented on 18 August 2015.



A12 YOUTH COUNCIL REPORT

Youth Council will present a report to Council 17 November 2015



B-REPORT

DELEGATES



C1 - REPORT

CHIEF EXECUTIVE OFFICER



C2 - REPORT

GENERAL MANAGER CORPORATE SERVICES

ITEM C2.1 ASSEMBLY OF COUNCILLORS

DIVISION: CORPORATE SERVICES

ACTION OFFICER: GENERAL MANAGER CORPORATE SERVICES

DATE: 4 AUGUST 2015

	IMPACTS								
Financial	Communication	Legislative	Council Policy	Council Plan	Resources & Staff	Community	Environmental	Consultation	Risk Management
		✓	•	✓					V

OBJECTIVE

To report on all assembly of Councillor records received 13 July 2015 and during the period 15 July to 28 July 2015.

PUBLIC QUESTIONS AND COMMENTS FROM THE GALLERY

RECOMMENDATION

That Council note and receive the attached Assembly of Councillors records received for 13 July 2015 and during the period 15 July 2015 to 28 July 2015.

BACKGROUND

Section 80A of the *Local Government Act 1989* requires a written record to be kept of all assemblies of Councillors, stating the names of all Councillors and Council staff attending, the matters considered and any conflict of interest disclosures made by a Councillor. These records must be reported, as soon as practicable, at an ordinary meeting of the Council and recorded in the minutes.

Below is a summary of all assembly of Councillors records received for 13 July 2015 during the period 15 July 2015 to 28 July 2015.

Assembly of Councillors summary of reports received for 13 July 2015 and during the period 15 July 2015 to 28 July 2015

Date	Matters considered	Councillors and officers in attendance
13 July 2015	New Gallery/Library	Councillors Davine
	Development	Glenys Butler, General Community & Culture
	Art Acquisitions	John Websdale, General Manager Development
		Anton Vardy, Director, Gippsland Art Gallery Sale
		Simon Gregg, Curator Gippsland Art Gallery Sale
21 July 2015	Pre Council Agenda	Councillor Crossley, Rossetti, Cleary, Davine,
	Public Toilet Provision – Sale	McCubbin, McIvor, Wenger, Hole, Duncan (Item
	CBD	6 to 11 only)
	New Technology Rollout	David Morcom, Chief Executive Officer

Assembly of Councillors summary of reports received for 13 July 2015 and during the period 15 July 2015 to 28 July 2015

Matters considered	Councillors and officers in attendance
June 2015 – Quarterly Performance Report Sale Botanical Gardens & Fauna Park Victoria Police Electoral Representation Review Broiler Farm Update Powerscourt Street Maffra Update Youth Liaison in Wellington Council Plan/Business Unit Performance Indicators Community Satisfaction Survey Councillor's Diary Meeting	Arthur Skipitaris, General Manager Corporate Services Chris Hastie, General Manager Built and Natural Environment Glenys Butler, General Manager Community and Culture John Websdale, General Manager Development Tim Rowe, Manager Natural Environment and Parks (Item 2, 5 & 9) Phillip Phillipou, Manager Information Services (Item 3) Trish Dean, Governance Officer (Item 1) Darren Randle, Coordinator Parks Services (Item 5) Joshua Clydesdale, Manager Land Use Planning (Item 8) Karen McLennan, Coordinator Social Planning & Policy (Item 10 & 12) Councillor Crossley, Rossetti, Cleary, Davine, McCubbin, McIvor, Wenger & Hole
	McCubbin, McIvor, Wenger & Hole David Morcom, Chief Executive Officer Sharon Willison, Mayoral & Council Support Officer
	June 2015 – Quarterly Performance Report Sale Botanical Gardens & Fauna Park Victoria Police Electoral Representation Review Broiler Farm Update Powerscourt Street Maffra Update Youth Liaison in Wellington Council Plan/Business Unit Performance Indicators Community Satisfaction Survey

OPTIONS

Council has the following options:

- 1. Note and receive the attached assembly of Councillors records; or
- 2. Not receive the attached assembly of Councillors records and seek further information for consideration of a future Council meeting.

PROPOSAL

That Council note and receive the attached assembly of Councillors records received for 13 July 2015 and during the period 15 July 2015 to 28 July 2015.

CONFLICT OF INTEREST

No staff and/or contractors involved in the compilation of this report have declared a Conflict of Interest.

LEGISLATIVE IMPACT

The reporting of written records of assemblies of Councillors to the Council in the prescribed format complies with Section 80A of the *Local Government Act 1989*.

COUNCIL PLAN IMPACT

The Council Plan 2013-17 Theme 2 Organisational states the following strategic objective and related strategy:

Strategic Objective

"An organisation that is responsive, flexible, honest, accountable and consistent."

Strategy 2.3

"Ensure sound governance processes that result in responsive, ethical, transparent and accountable decision making."

This report supports the above Council Plan strategic objective and strategy.

ASSEMBLY OF COUNCILLORS

1. DATE OF MEETING:

13 July 2015

2. ATTENDEES

Councillors

Name	In attendance (tick)		Name	In attendance (tick)	
	Yes	No		Yes	No
Cr Crossley			Cr McCubbin		
Cr Rossetti			Cr McIvor		
Cr Cleary			Cr Wenger		
Cr Davine	✓		Cr Hole		
Cr Duncan					

Officers In Attendance

Name	In atte	endance	Name	In attendance (tick)	
	Yes	No		Yes	No
D Morcom, CEO		✓	G Butler, GML	✓	
V Ebsworth AGMG		✓	J Websdale , GMD	✓	
C Hastie, GMB&NE		✓			

Others in attendance (list names and item in attendance for)

Name	Item No.	Name	Item No.
Anton Vardy – Gallery Director	1-2	Clive Murray-White	
Sarah Atkinson – Minute		Brian Castles	
Secretary			
Brian Cantwell		Bianca Taylor	
Dr Rob Ziffer		Simon Gregg - Curator	2

3. Matters/Items considered at the meeting (list):

New Gallery/Library development
 Art Acquisitions

4. Conflict of Interest disclosures made by Councillors:

No Conflict of Interests declared.

ASSEMBLY OF COUNCILLORS

1. DATE OF MEETING:

21 July 2015

2. ATTENDEES:

Councillors:

Name		endance ick)	Name	In attendance (tick)	
	Yes	No		Yes	No
Cr Crossley	✓		Cr McCubbin	✓	
Cr Rossetti	✓		Cr McIvor	✓	
Cr Cleary	✓		Cr Wenger	✓	
Cr Davine	✓		Cr Hole	✓	
Cr Duncan (items 6 to 11 only)	✓				

Officers in Attendance:

Nar	ne		endance ick)	Nam	e		ndance ck)
		Yes	No			Yes	No
D Morcom,	CEO	✓		G Butler,	GMCC	✓	
A Skipitaris,	GMCS	✓		J Websdale,	GMD	✓	
C Hastie,	GMBNE	✓					

Others in attendance: (list names and item in attendance for)

Name	Item No.
Trish Dean	1
Tim Rowe	2
Phillip Phillipou	3
Arthur Skipitaris	4
Tim Rowe, Darren Randle	5
Rob Wallace	6
Trish Dean	7
Joshua Clydesdale	8
Tim Rowe	9
Karen McLennan	10
John Websdale	11
Karen McLennan	12

3. Matters / Items considered at the meeting (list):

- 1.)Pre-Council Agenda
- 2. Public Toilet Provision Sale CBD
- 3. New Technology Rollout
- 4. June 2015 Quarterly Performance Report
- 5. Sale Botanical Gardens & Fauna Park
- 6. Victoria Police Update

- 7. Electoral Representation Review
- 8. Broiler Farm Update
- 9. Powerscourt Street Maffra Update
- 10. Youth Liaison in Wellington
- 11. Council Plan/Business Unit Performance Indicators
- 12. Community Satisfaction Survey

4. Conflict of Interest disclosures made by Councillors:

ASSEMBLY OF COUNCILLORS

1. DATE OF MEETING:

21 July 2015

ATTENDEES:

2. Councillors:

Name	In atte	endance	Name	In attendance (tick)	
	Yes	No		Yes	No
Cr Crossley	✓		Cr McCubbin	✓	
Cr Rossetti	✓		Cr McIvor	✓	
Cr Cleary	✓		Cr Wenger	✓	
Cr Davine	✓		Cr Hole	✓	
Cr Duncan		✓			

Officers In Attendance:

Name	In atte	endance	Name	In atte	endance
	Yes	No		Yes	No
D Morcom, CEO	✓		G Butler, GML		✓
C Hastie, GMB&NE		✓	J Websdale , GMD		✓
A Skipitaris, GMCS		✓			

Others in attendance: (list names and item in attendance for)

Name	Item No.	Name	Item No.
Sharon Willison	1		

3. Matters/Items considered at the meeting (list):

1. Councillors' Diary Meeting

4. Conflict of Interest disclosures made by Councillors:

C3 - REPORT

GENERAL MANAGER DEVELOPMENT

ITEM C3.1 PLANNING DECISIONS

DIVISION: DEVELOPMENT

ACTION OFFICER: MANAGER LAND USE PLANNING

DATE: 4 AUGUST 2015

				IMF	PACTS				
Financial	Communication	Legislative	Council	Council	Resources	Community	Environmental	Consultation	Risk
			Policy	Plan	& Staff				Management
	✓	✓	✓	✓			✓		

OBJECTIVE

To provide a report to Council on recent planning permit trends and planning decisions made under delegation by Statutory Planners during the month of June 2015 for information.

PUBLIC QUESTIONS AND COMMENTS FROM THE GALLERY

RECOMMENDATION

That Council note the report on recent planning permit trends and Planning Application Determinations between 1 June and 30 June 2015.

BACKGROUND

Statutory Planners have delegated authority under the *Planning and Environment Act 1987* to make planning decisions in accordance with the *Planning and Environment Act 1987* and the Wellington Planning Scheme including the issue of: planning permits, amended permits, extensions of time, refusal of planning permits and notices of decision to grant a planning permit.

A copy of planning permit decisions made between 1 June and 30 June 2015 is included in Attachment 1.

Attachment 2 provides an overview of recent planning permit trends including decisions made, efficiency of decision making and the estimated value of approved development (derived from monthly Planning Permit Activity Reporting data).

OPTIONS

Council may choose to note this report, alternatively, Council may choose to seek further information and refer this report to another meeting.

PROPOSAL

That Council note the report on recent planning permit trends and planning application determinations between 1 June and 30 June 2015.

CONFLICT OF INTEREST

No staff and/or contractors involved in the compilation of this report have declared a conflict of interest.

COMMUNICATION IMPACT

The monthly report communicates information about planning trends and determinations including the issue of planning permits, amended permits, refusal of planning permits and notices of decision to grant a planning permit.

LEGISLATIVE IMPACT

All planning decisions have been processed and issued in accordance with the *Planning and Environment Act 1987* and the Wellington Planning Scheme.

COUNCIL POLICY IMPACT

All planning decisions have been issued after due consideration of relevant Council policy, including Council's Heritage Policy and the requirements of the State and Local Planning Policy Framework in the Wellington Planning Scheme.

COUNCIL PLAN

The Council Plan 2013–2017 Theme 5 Land Use Planning states the following strategic objective and related strategy:

Strategic Objective

"Appropriate and forward looking land use planning that incorporates sustainable growth and development."

Strategy 5.2

"Provide user friendly, accessible planning information and efficient planning processes."

This report supports the above Council Plan strategic objective and strategy.

ENVIRONMENTAL IMPACT

Planning decisions are made in accordance with the relevant environmental standards to ensure that environmental impacts are minimised

PLANNING APPLICATION DETERMINATIONS BETWEEN 1/06/2015 AND 30/06/2015

Application No:Year	Date Received	Property Title & Address	Proposal	Status
83-3/2012	5/06/2015	Assessment No. 40964	Buildings and works associated	Permit Issued by Delegate of
		LOT: 2 PS: 120957 26 INGLIS ST SALE	with extension to an existing dwelling	Resp/Auth 19/06/2015
100-4/2013	17/12/2014	Assessment No. 430751	Amendment to permit for a GRZ1	Permit Issued by Delegate of
		LOT: 1 PS: 715885T 174 POWERSCOURT ST MAFFRA	staged subdivision of the land.	Resp/Auth 4/06/2015
195-2/2014	25/05/2015	Assessment No. 106328	Amendment to pennit for	Permit Issued by Delegate of
		CA. 3 SEC: C 1.854 SALE-REYFIELD DENISON	development of a dwelling.	Resp/Auth 5/06/2015
220-1/2014	7/07/2014	Assessment No. 105916	Subdivision of the land into 2 lots	Permit Issued by Delegate of
		PCA: 45 SEC: 9 19 SALE-COWWARE: RD FULHAM	to excise an existing dwelling.	Resp/Auth 19/06/2015
255-2/2014	1/06/2015	Assessment No. 386284	Amendment to permit for use and	Permit Issued by Delegate of
		LOT: 907 PS: 40160 7 TWENTY FIFTH ST PARADISE BEACH	development of a dwelling.	Resp/Auth 19/06/2015
288-1/2014	2/09/2014	Assessment No. 408328	Use and development of the	Permit Issued by Delegate of
		LOT: 4 PS: 602217T 49 PRINCES HWY SALE		Resp/Auth 5/06/2015
318-1/2014	26/09/2014	Assessment No. 44966	GRZ1 subdivision of the land into 2	지도 200 H 제공 (1912년의 전 1915년의 1915년의 2016년)
		LOT: 7 PS: 10183 33 PALMERSTON ST SALE	lots	Resp Auth 29/06/2015
327-1/2014	1/10/2014	Assessment No. 106146	FZ subdivision of the land into 2	Permit Issued by Delegate of
		CA: 3 SEC: E 1,328 SALE-REYFIELD DENISON	lots.	Resp/Auth 11/06/2015
336-1/2014	8/10/2014	Assessment No. 218776	Buildings and works in association	Permit Issued by Delegate of
		LOT: 819 PS: 52648 194 SHORELINE DVE GOLDEN BEACH	with construction of a dwelling.	Resp/Anth 15/06/2015
340-1/2014	14/10/2014	Assessment No. 384339	Subdivision of the land into 16 lots	Pennit Issued by Delegate of
		LOT: 1 PS: 110403 200 BRIAGOLONG RD STRATFORD	& new access to RZ C1.	Resp Auth 4/06/2015
355-2/2014	11/05/2015	Assessment No. 35527	Use and development for a place of	
		LOT: 2 TP: 856915K 10 BOND: ST SALE	assembly.	Resp/Auth 5/06/2015

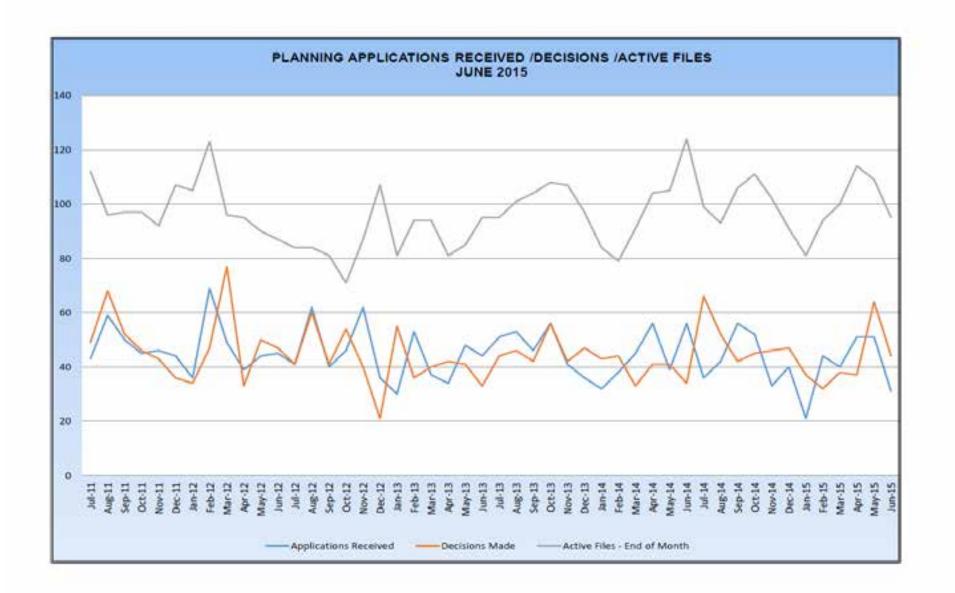
1 of 4

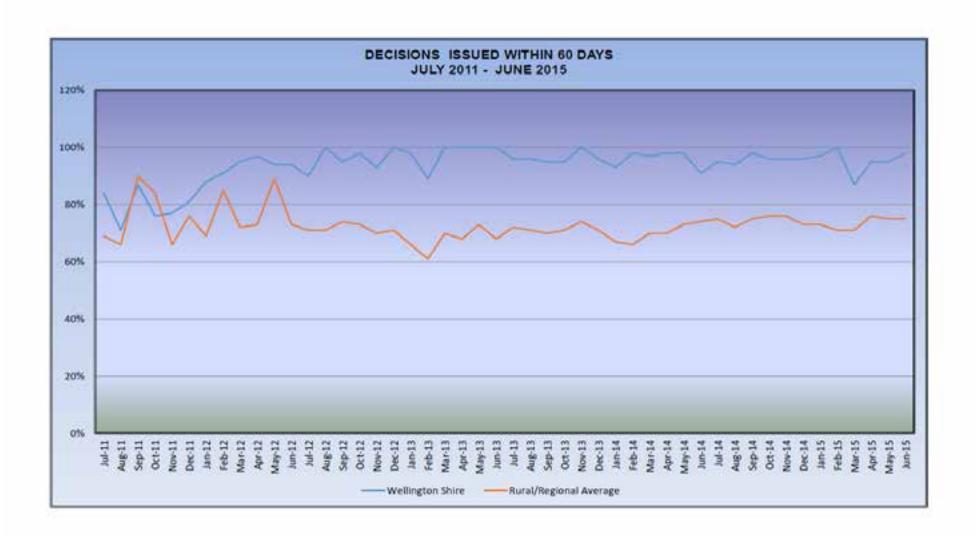
Application No Year	Date Received	Property Title & Address	Proposal	Status.	
410-2/2014	27/05/2015	Assessment No. 368977	Amendment to permit for buildings	Permit Issued by Delegate of	
	CA: 9 SEC: 2 15 ALBANY ST PORT ALBERT		and works with a dwelling	Resp/Auth 5/06/2015	
5-1/2015	8/01/2015	Assessment No. 429852	Buildings and works associated	Permit Issued by Delegate of	
		LOT: 1 TP: 024651Y 17 JACOBSONS ST ROBERTSONS BEACH	with construction of a shed.	Resp/Auth 5/06/2015	
37-1/2015	13/02/2015	Assessment No. 222075	Buildings and works associated	Permit Issued by Delegate of	
		LOT: 1188 PS: 52648 68 SUNBURST AVE GOLDEN BEACH	with development of a single dwelling.	Resp/Auth 16/06/2015	
42-1/2015	19/02/2015	Assessment No. 369546	Subdivide closed road creating private lot and road.	Permit Issued by Delegate of Resp/Auth	
		PLANNING & BUILDING WELLINGTON	***	19/06/2015	
61-1/2015	5/03/2015	Assessment No. 256438	Buildings and works associated	Permit Issued by Delegate of	
		PC:369791T 6-8 THERTEENTH ST PARADISE BEACH	with construction of a single dwelling.	Resp/Auth 3/06/2015	
62-1/2015	10/03/2015	Assessment No. 29793	Buildings and works associated	Permit Issued by Delegate of	
		LOT: 1 PS: 141605 331-335 RAGLAN ST SALE	with development of 13 storage units.	Resp/Auth 16/06/2015	
86-1/2015	24/03/2015	Assessment No. 83790	Subdivision creating two lots from	Permit Issued by Delegate of	
		LOT: 2 TP: 899HD HARKNESS LANE STRATFORD	an original five lots.	Resp/Auth 5/06/2015	
92-1/2015	26/03/2015	Assessment No. 260380	Buildings and works associated	Permit Issued by Delegate of	
		LOT: 1349 PS: 40160 16 THE BOULEVARD PARADISE BEACH	with extension to a dwelling.	Resp/Auth 5/06/2015	
98-1/2015	1/04/2015	Assessment No. 240135	Buildings works associated with	NOD issued by Delegate of	
		LOT: 1 TP: 198015Q TO SANCTUARY RD LOCH SPORT	development of an outbuilding.	Respon/Auth 29/06/2015	
101-1/2015	2/04/2015	Assessment No. 191395	Buildings and works associated	Permit Issued by Delegate of	
		CA: 1 SEC: 13 29-31 MACKAY ST ROSEDALE	with construction of a storage shed.	Resp/Auth 15/06/2015	
103-1/2015	7/04/2015	Assessment No. 45286	Re-subdivision of 3 lots to create	Permit Issued by Delegate of	
		LOT: 2 PS: 736772 86A PATTEN ST SALII	access to Joseph Street.	Resp/Auth 19/06/2015	
108-1/2015	8/04/2015	Assessment No. 27276	Development of a second dwelling	Permit Issued by Delegate of	
		LOT: 176 PS: 50235 32 MCCOLE: ST SALE	and subdivision.	Resp/Auth 5/06/2015	

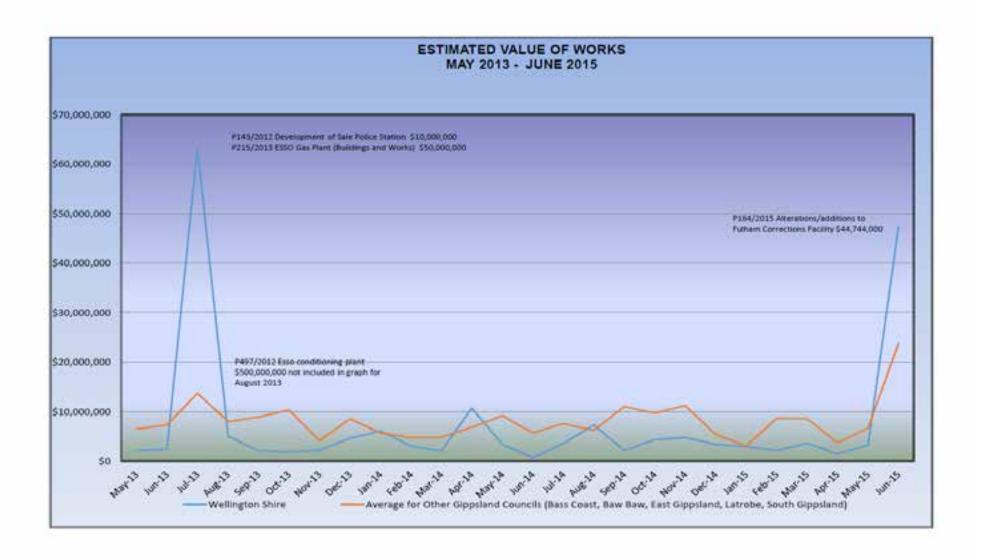
Application No Year	Date Received	Property Title & Address	Proposal	Status.
109-1/2015	8/04/2015	Assessment No. 364638	Buildings and works associated	Permit Issued by Delegate of
		PC: 162117 234 RYANS RD COONGULLA	with extension to existing shed.	Resp/Auth 23/06/2015
123-1/2015	16/04/2015	Assessment No. 108324 LOT: 1 PS: 521412V 360 TYLERS RD PEARSONDALE	Re-subdivision of the land into 2 lots.	Permit Issued by Delegate of Resp/Auth 30/06/2015
126-1/2015	17/04/2015	Assessment No. 116103 PC: 353079 1-3 TI-TREE DVE	Buildings and works associated with development of a single dwelling.	Permit Issued by Delegate of Resp/Auth 4/06/2015
		GOLDEN BEACH		
127-1/2015	20/04/2015	CA: 9 SEC: 6 37-39 ALBERT ST ROSEDALE	Three lot residential subdivision.	Permit Issued by Delegate of Resp/Auth 15/06/2015
130-1/2015	20/04/2015	Assessment No. 241851 LOT: 1187 PS: 38872 64 SEAGULL DVE LOCH SPORT	Boildings and works associated with extension to existing dwelling.	Permit Issued by Delegate of Resp/Auth 15/06/2015
132-1/2015	21/04/2015	Assessment No. 352088 LOT: 205 PS: 54201 8 TAMBORITHA TCE COONGULLA	Buildings and works associated with development of dwelling.	Permit Issued by Delegate of Resp/Auth 19/06/2015
135-1/2015	23/04/2015	Assessment No. 106138 LOT: 2 PS: 314083 1,156 SALE-HEYFIELD DENISON	Building and works associated with development of a farm shed.	Permit Issued by Delegate of Resp/Auth 12/06/2015
140-1/2015	30/04/2015	Assessment No. 83287 LOT: 1 TP: 6166225 90 FOSTERTON RD EAST SALE	Building and works associated with development of an outbuilding	Permit Issued by Delegate of Resp/Auth 4/06/2015
143-1/2015	1/05/2015	Assessment No. 310896 LOT: 1 TP: 369083V 12 PRINCESS ST MAFFRA	Subdivision of the land into 2 GRZ1 lots.	Permit Issued by Delegate of Resp/Auth 9/06/2015
144-1/2015	1/05/2015	Assessment No. 356485 CA: 40A1 SALE RD	Construction of access to a road zone.	Withdrawn. 4/06/2015
		MAFFRA		
147-1/2015	4/05/2015	Assessment No. 363143	Buildings and works development of an outbuilding.	Permit Issued by Delegate of Resp/Auth
		PTL: 1 PS: 140344 215 MEWBURN PARK TINAMBA	es an conominant.	10/06/2015
148-1/2015	5/05/2015	Assessment No. 357723 PCA: 71B 5,388 TINAMBA	Buildings and works/construction of an outbuilding (carport).	Permit Issued by Delegate of Resp/Auth 4/06/2015

Application No Year	Date Received	Property Title & Address	Proposal	Status.
149-1/2015	6/05/2015	Assessment No. 369546	Removal of native vegetation	Persurt Issued by Delegate of Resp/Auth
		PLANNING & BUILDING WELLINGTON		29/06/2015
151-1/2015	8/05/2015	Assessment No. 110577	Building and works associated with	Permit Issued by Delegate of
		LOT: 4 PS: 4161 729A REYFIELD	construction of a menage	Resp/Auth 19/06/2015
163-1/2015	14/05/2015	Assessment No. 111799	Buildings and works associated	Permit Issued by Delegate of
		LOT: 1 TP: 668786R 173 MORGANS RD DAWSON	with development of a farm shed.	Resp/Auth 9/06/2015
164-1/2015	14/05/2015	Assessment No. 102582	Buildings and works associated	Permit Issued by Delegate of
		CA: 26C SEC: B 110 HOPKINS RD FULHAM	with a Corrective Facility.	Resp/Auth 3/06/2015
165-1/2015	15/05/2015	Assessment No. 228940	Buildings and works associated	Permit Issued by Delegate of
		LOT: 1086 PS: 33692 44 DAVIES ST LOCH SPORT	with alterations to a dwelling.	Resp/Auth 11/06/2015
170-1/2015	20/05/2015	Assessment No. 304832	Buildings and works associated	Permit Issued by Delegate of
		CA: 5 127 MAFFRA-NEWRY MAFFRA	with construction of a pool.	Resp/Auth 9/06/2015
176-1/2015	26/05/2015	Assessment No. 401547	Buildings and works associated	Permit Issued by Delegate of
		LOT: 17 PS: 542967D 119 VICTORIA ST BRIAGOLONG	with development of a dwelling.	Resp/Auth 23/06/2015
188-1/2015	4/06/2015	Assessment No. 10868	Buildings and works associated	Permit Issued by Delegate of
		LOT: 13 PS: 534075V 3-5 NORTHLAND DVE SALE	with a restricted retail premise.	Resp/Auth 19/06/2015
191-1/2015	5/06/2015	Assessment No. 349209	Buildings and works associated	Permit Issued by Delegate of
		LOT: 1 PS: 537841G 33 GRAYS RD BRIAGOLONG	with construction of an outbuilding.	Resp/Auth 15/06/2015

Total No of Decisions Made: 44







ITEM C3.2 WOOD ENCOURAGEMENT POLICY

DIVISION: DEVELOPMENT

ACTION OFFICER: MANAGER ECONOMIC DEVELOPMENT

DATE: 4 AUGUST 2015

	IMPACTS								
Financial	Communication	Legislative	Council Policy	Council Plan	Resources & Staff	Community	Environmental	Consultation	Risk Management
✓			✓	✓				✓	

OBJECTIVE

For Council to adopt a Wood Encouragement Policy to encourage the use of wood in the construction and fit out of Council buildings and infrastructure.

PUBLIC QUESTIONS AND COMMENTS FROM THE GALLERY

RECOMMENDATION

That Council note the significant economic benefit that the timber and forestry industry brings to the region and adopt the Wood Encouragement Policy (refer to Attachment 1).

BACKGROUND

Council has been a strong advocate of the forest and wood products industry over many years as indicated by membership of both the National Timber Councils Taskforce and Timber Towns Victoria. Council has provided ongoing support to local businesses in Wellington, such as Australian Sustainable Hardwood (ASH) in Heyfield, Hancock Victorian Plantations (HVP) in Gelliondale; and Carter Holt Harvey and Radial Timber in Yarram.

In December 2014, Latrobe City Council adopted a Wood Encouragement Policy, after the potential need was discussed at an Industry Roundtable in June 2014. Wellington Shire Council and Wellington forest and wood products businesses were represented at this Roundtable.

Latrobe City Council's policy submission was widely supported by local Gippsland industry, as well as industry groups such as Australian Forest Products Association (AFPA), the Australian Forest Contractors Association, the Frame and Truss Manufacturers Association Australia, Wood Products Victoria Ltd, Timber Merchants Association, Master Builders Association of Victoria, Planet Ark, Forest and Wood Products Australia, Victorian Association of Forest Industries, Timber Towns Victoria, and Forestworks Ltd.

The May 2015 Municipal Association of Victoria (MAV) State Council meeting endorsed Latrobe City Council's Wood Encouragement Policy and adopted it as an MAV policy. It was also discussed and supported at the Gippsland Local Government Network (GLGN) Group Forum in May this year.

Draft Policy

The Policy (enclosed at Attachment 1) seeks to encourage the use of wood as the preferred material for construction purposes in both the construction and fit out of Council buildings and infrastructure, where appropriate to do so. The focus of the policy is ensuring that wood is considered at the initial stages of a project, specifically when the brief for a project is developed.

Goals of the Policy are to:

- stimulate sustainable economic development within the Gippsland timber and wood products industry and encourage value adding products;
- encourage the use of wood in the construction and fit out of Council buildings and infrastructure;
- recognise all of the benefits that make wood a smart choice for Council buildings and infrastructure;
- share information and encourage education regarding the benefits of using wood in construction and fit out of buildings and infrastructure;
- demonstrate local and national leadership by enacting the Wood Encouragement Policy on Council buildings and infrastructure;
- align with opportunities for state and federal funding;
- reinforce Council's preference for quality wood buildings in the development of briefs for projects; and
- promote the industry as a renewable resource, capturing the environmental benefits of the resource.

Economic Value

From economic data readily available to Council, the Sawmill Product and Other Wood Product Manufacturing industry sector within Wellington Shire generates \$88.597 M gross revenue or 1.7% of total output. Forestry and Logging represents \$44.301M or 0.9% of total output.

Gippsland has 1.1 million hectares of native state forests which are managed by Department of Environment, Land, Water and Planning (DELWP). Timber harvest and regeneration is managed by Vic Forests. There are 100, 000 hectares of private plantation of which 52% is in Wellington Shire, followed by 30% in Latrobe City.

Examples of Existing Infrastructure Project Approach

There are a number of examples where Council has used or considered wood in Council infrastructure projects. However, by formalising this into a formal Council policy, Council is acknowledging the significant economic benefit that the timber and forestry industry brings to this region.

The Rosedale Multipurpose Community Centre was completed in 2006, with steel frame but timber façade as a main feature.



The design for the Heyfield Recreation Reserve has been selected with wood as a major feature.



Architects for the design of construction of the Port of Sale Cultural Hub were also selected with consideration of previous works, including the Melton Library and Learning Hub, which was awarded the Australian Timber Design Award for Sustainability in 2013.



Melton Library and Learning Hub by Trevor Mein Photography

OPTIONS

Council has the following options:

- 1. Note the significant economic benefit the timber and forestry industry brings to the region and adopt the Wood Encouragement Policy; or
- 2. Request amendment to the Wood Encouragement Policy; or
- 3. Not adopt the Wood Encouragement Policy.

PROPOSAL

That Council note the significant economic benefit the timber and forestry industry brings to the region and adopt the Wood Encouragement Policy.

CONFLICT OF INTEREST

No staff and/or contractors involved in the compilation of this report have declared a Conflict of Interest.

FINANCIAL IMPACT

This policy is not expected to have a major negative financial impact as the policy recommends that comparisons to the cost of building with materials other than wood will take into account all long-term and life cycle benefits of using wood and that wood will only be selected when it is the right material for the selected application.

COUNCIL POLICY IMPACT

This recommendation will result in the adoption of a new Council Policy.

COUNCIL PLAN IMPACT

The Council Plan 2013–17 Themes Leadership and Engagement and Economy state the following strategic objectives and related strategies:

Strategic Objective

Assets and infrastructure that meet current and future community needs.

Strategy 4.1

Undertake service delivery planning to provide community assets in response to identified needs.

Strategic Objective

Supported business growth and employment, lifestyle opportunities and a vibrant tourism sector.

Strategy 6.1

Support business growth to align with the competitive strengths of the region.

Strategy 6.2

Encourage infrastructure planning and delivery to support economic growth.

This report supports the above Council Plan strategic objectives and strategies.

CONSULTATION IMPACT

Considerable consultation was undertaken at a Gippsland and State Level by Latrobe City Council in the adoption of their Wood Encouragement Policy.

WOOD ENCOURAGEMENT POLICY

Policy Number: The next number in the index of entries (to be determined after

adoption/endorsement).

Approved by: Council

Date Approved: Original Approval Date

Date Effective: Immediately

Date of Next Review: Yearly

Related Policies: Nil

Applicable to Unit(s): Organisation

Responsible Officer: Manager Economic Development

Statutory Reference:

OVERVIEW

Wellington Shire Council recognises the importance of the forest and wood products industry to both Wellington and the broader Gippsland region. Central to Council's commitment to job retention and creation is supporting significant local industry in order to secure jobs and leverage

THE POLICY

Policy Goals

- To stimulate sustainable economic development within the Gippsland timber and wood products industry and encourage value adding products within the timber industry.
- To encourage the use of wood in the construction and fit out of Council buildings and infrastructure.
- To recognise all of the benefits that make wood a smart choice for Council buildings and infrastructure.
- To share information and encourage education regarding the benefits of using wood in construction and fit out of buildings and infrastructure.
- To demonstrate local and national leadership by enacting the Wood Encouragement Policy on Council buildings and infrastructure.
- To align with opportunities for state and federal funding.
- To reinforce Council's preference for quality wood buildings in the development of briefs for projects.
- To promote the industry as a renewable resource, capturing the environmental benefits of the resource.

Council will encourage the increased utilisation of wood in Council assets by:

- Ensuring that all briefs for new Council projects incorporate the requirement to use wood as the preferred material for both construction and fit out purposes, where wood is deemed a suitable material for the proposed application;
- 2. Seeking those who can find practical, efficient, versatile and cost-effective building and design solutions using wood when sourcing design and architectural expertise;
- 3. Ensuring that all comparison to the cost of building with other materials will take into account all long-term and life cycle benefits of using wood;
- 4. Where possible, sourcing locally produced wood products for construction and fit out purposes;
- 5. Being a champion of the forest and wood products industry, by establishing this policy and demonstrating commitment to the further development of the local forest and wood products industry;
- 6. Actively working to attract new, innovative wood products manufacturers to Wellington Shire.

In using wood as a preferred construction material for Council infrastructure, Council will have regard to:

- 1. The utilisation of wood products that meet the Australian Forest Standard, Program for the Endorsement of Forest Certification and/or Forest Stewardship Council certifications.
- 2. Maintenance required throughout the life of the project;
- 3. Pest and fungus protection; and
- 4. Using wood only when it is the right material for the selected application.

HUMAN RIGHTS

Modification History

Wellington Shire Council is committed to upholding the Human Rights principles as outlined in the *Charter of Human Rights and Responsibilities Act 2006 (Vic)* and referred to in Council's Human Rights Policy. The Human Rights Checklist has been completed and this policy accords with Council's policy commitment to uphold human rights principles.

5.	5 . "
Date:	Details:

ITEM C3.3 SUBMISSION TO FEDERAL FOREST INDUSTRY ADVISORY

COUNCIL

DIVISION: DEVELOPMENT

ACTION OFFICER: MANAGER ECONOMIC DEVELOPMENT

DATE: 4 AUGUST 2015

	IMPACTS								
Financial	Communication	Legislative	Council	Council	Resources	Community	Environmental	Consultation	Risk
		_	Policy	Plan	& Staff				Management
				✓					

OBJECTIVE

For Council to note the submission made to the Forest Industry Advisory Council (FIAC) Strategic Directions Issues Paper.

PUBLIC QUESTIONS AND COMMENTS FROM THE GALLERY

RECOMMENDATION

That Council notes the submission made to the Forest Industry Advisory Council (FIA) Strategic Directions Issues Paper (refer to Attachment 1)

BACKGROUND

In April 2014, Council provided a formal submission to the Council Federal Government Agricultural Competitiveness Issues Paper and as part of the commentary in that submission, noted that the forestry industry had been excluded from that Paper, and recommended consideration be given to the development of a separate taskforce to investigate issues and opportunities for the timber and forestry industry.

Council officers were then made aware through a media release issued by the Parliamentary Secretary to the Minister for Agriculture in May 2015 – *Help Shape the Future of Australia's Forest Industry* that comment had been sought on a Strategic Directions Issues Paper for Australia's Forest Products and Forest Industry. Given the importance of the forestry industry to Wellington Shire, officers prepared a submission however as the closing date was 5 June 2015, it was not possible to seek Council's formal endorsement before it had to be submitted.

The launch of the FIAC Paper is to be commended and, on review, it was found to be comprehensive and reflective of the majority of issues impacting the forest products and forest industry in Wellington Shire. In preparing our response, Council utilised background information derived from issues raised in the FIAC Paper and previous discussions with Wellington based timber industry or industry groups.

Advocacy Role

Council has been a strong advocate of the forest and wood products industry over many years as indicated by membership of both the National Timber Councils Taskforce and Timber Towns Victoria. Council has provided ongoing support to local businesses in Wellington, such as Australian Sustainable Hardwood (ASH) in Heyfield, Hancock Victorian Plantations (HVP) in Gelliondale; and Carter Holt Harvey and Radial Timber in Yarram.

Economic Value

From economic statistical information readily available to Council, via the REMPLAN modelling tool, the Sawmill Product and Other Wood Product Manufacturing industry sector within Wellington Shire generates \$88.597 M gross revenue or 1.7% of total output. Forestry and Logging represents \$44.301M or 0.9% of total output.

Gippsland has 1.1 million hectares of native state forests which are managed by Department of Environment, Land, Water and Planning (DELWP). Timber harvest and regeneration is managed by Vic Forests. There are 100,000 hectares of private plantation of which 52% is in Wellington Shire, followed by 30% in Latrobe City.

OPTIONS

Council has the following options:

- 1. Note the submission made to the Forest Industry Advisory Committee (FIAC) Strategy Directions Issues Paper; or
- 2. Seek additional information before considering the paper.

PROPOSAL

That Council note the submission made to the Forest Industry Advisory Committee (FIAC) Strategy Directions Issues Paper.

CONFLICT OF INTEREST

No staff and/or contractors involved in the compilation of this report have declared a Conflict of Interest.

COUNCIL PLAN IMPACT

The Council Plan 2013–17 Themes Leadership and Engagement and Economy state the following strategic objectives and related strategies:

Strategic Objective

Our community is informed about Council business and is involved with Council decision making. Council advocates on behalf of the community.

Strategy 1.5

Advocate on the community's behalf to State and Federal agencies, the private sector and industry on a range of issues relevant to Wellington Shire Council.

Strategic Objective

Supported business growth and employment, lifestyle opportunities and a vibrant tourism sector.

Strategy 6.1

Support business growth to align with the competitive strengths of the region.

This report supports the above Council Plan strategic objectives and strategies.



5 June 2015

FIAC Secretariat, Forestry Branch Department of Agriculture GPO Box 858 CANBERRA ACT 2601

MEETING FUTURE MARKET DEMAND: AUSTRALIA'S FOREST PRODUCTS AND FOREST INDUSTRY - A STRATEGIC DIRECTIONS ISSUES PAPER

Thank you for the opportunity to provide a submission to the Forest Industry Advisory Council (FIAC) Strategic Directions Issues Paper.

Wellington Shire Council is located in Gippsland, Victoria, with the main town centre of Sale, 220 km east of Melbourne. Wellington Shire Council has taken an active role in the timber and forestry industry over many years as indicated by active membership of both the National Timber Councils Association (NCTA) and Timber Towns Victoria

Councillors and Council Officers also maintain strong relationships with key industry organisations such as Australian Sustainable Hardwoods (ASH) in Heyfield: Hancock Victorian Plantations (HVP) in Gelliondale; and Carter Holt Harvey and Radial Timber In Yarram, ASH Timber operations in Heyfield, is the largest hardwood sawmill in Australia, and has over 200 employees. HVP has 100 000 hectares of private plantation, of which 52% is in Wellington Shire and 30% in neighbouring Latrobe City. This makes HVP Wellington Shire's biggest landholder.

These four companies, along with the associated logging industry, represent the main employment opportunity and economic drivers for the small regional towns of Heyfield, Yarram and Gelliondale. From REMPLAN data available March 2015, the Sawmill Product and Other Wood Product manufacturing industry sector within Wellington Shire generates \$88,597M or 1,7% of total shire output. Forestry and Logging represents \$42.676M or 0.9% of total output.

Given the importance of this sector to the Shire, Council would like to congratulate the Council and Federal government on this initiative, and the depth of work already covered since the inception of FIAC in October 2014. When Council responded to the Federal Government Agricultural Competitiveness Issues Paper in April 2014, Council noted the exclusion of forestry from that Paper, and recommended that "consideration of a separate taskforce to investigate issues and opportunities for the timber and forestry industry would have significant potential for the economic development of regional Australian communities".

The strategic directions issues paper is comprehensive and reflective of the majority of issues impacting the forest products and forest industry in Wellington Shire. In forming

...12

Sale Service Centre

18 Denaily Street (PO Box 506), Sale Victoria 3850 Telephone 1300 366 244

Yarram Service Centre

156 Grant Street, Yaman Victoria 3971 Tolephone 03 5182 5100

Contact Us Online

Email enquiries@wellington.vic.gov.au
YessTebe Web-www.weilington.vic.gov.eu



The Heart of Gippsland

the enclosed responses to the Paper's Questions for Consideration, Wellington Shire has drawn on its own stakeholder engagement with industry, including comments drawn from a Timber and Forestry Education Precinct Roundtable held on 11 June 2014.

Staff would be more than willing to provide further comment or arrange industry and community consultation sessions to more fully address the Council's terms of reference. Please feel free to contact Mrs Sharyn Bolitho, Manager Economic Development on (03) 5142 3027 or email at sharyn.bolitho@wellington.vic.gov.au as required.

Yours sincerely

DAVID MORCOM Chief Executive Officer

Our Ref: SB ECM:

Submission cover sheet

Meeting future market demand: Australia's forest products and forest industry — a strategic directions issues paper

Submissions must be received by the Forest Industry Advisory Council (FIAC) by 5 pm Australian Eastern Standard Time on 5 June 2015 and should address the questions raised in the issues paper. Your submission and completed cover sheet should be submitted by post or email to:

FIAC Secretariat, Forestry Branch Department of Agriculture GPO Box 858 CANBERRA ACT 2601

or email fiacsecretariat@agriculture.gov.au

The Department of Agriculture, as the FIAC secretariat, will not acknowledge receipt of submissions.

Your details

First name	David	- 5
Family name	Morcom	
Position/organisation	Chief Executive Officer, Wellington Shire Council	
Postal address	PO Box 506 SALE VIC 3850	
Phone number or email	David.morcom@wellington.vic.gov.au	

In providing a submission, you agree that:

Unless clearly marked 'confidential', the submission may be placed on the Department of Agriculture website. External requests to access submissions marked 'confidential' will be determined in accordance with the provisions of the *Freedom of Information Act 1982*. If a submission is published, it will remain on the department's website indefinitely. The organisation's details or individual's name and state/territory will be made publicly available with the submission if published on the department's website.

The department and/or FIAC members may contact you about the submission. Copyright in submissions resides with the author(s), not with the Department of Agriculture or FIAC.

Privacy notice

'Personal information' means information or an opinion about an identified individual, or an individual who is reasonably identifiable.

The collection of personal information by the Department of Agriculture in relation to submissions to FIAC is required for the purposes of confirming the bona fides of the person/organisation making the submission. If the relevant personal information requested in this submission cover sheet is not provided, the department will be unable to accept the submission.

Personal information may be disclosed to members of FIAC and other Australian government agencies, persons or organisations where necessary for the above purposes, provided the disclosure is consistent with relevant laws, in particular the Privacy Act 1988 (Privacy Act). Personal information will be used and stored in accordance with the Australian Privacy Principles.

See our <u>Privacy Policy</u> web page to learn more about accessing or correcting personal information or making a complaint. Alternatively, telephone the department on +61 2 6272 3933.

Submission in response to Meeting future market demand: Australia's forest products and forest industry

— a strategic directions issues paper

Questions for consideration

Vision and objectives

1. What should the vision be for the forest products sector in the coming decades?

A valued and innovative industry where Research and Development, Education and Training are vital components for growth, and where resource supply is supported by strong government policy.

What specific objectives should underpin this vision?

Native and plantation forest management practices that provide for sustainable development and guarantee of supply.

Research and Development supported and funded to enable innovation and growth of industry.

Public awareness campaign that demonstrates the value of the timber industry to manufacturing sector and to economic development of Australia.

Established and respected career path from forest floor to manufacturing sector, for skilled and appropriately trained workforce.

Issue 1: Market trends and pressures

3. What forest products does Australia have a local and/or international competitive advantage in producing?

Excellent structural, durability and visual quality of our native timbers: an example is the world-wide recognition of "Tasmanian Oak", locally known as "Victorian Ash".

4. What is the potential demand for forest products in the coming decades?

Timber products are now used in medical, cosmetics, clothing industries and the use of timber in construction can result in an almost carbon neutral multi story building structure. However, a far greater level of research and development will provide potential demand opportunities for use as well as process innovation.

5. How can Australia best position itself for this demand, both nationally and internationally?

Remove barriers to supply and ensure a continual resource allocation protected by State and/or Federal legislation.

6. What are the other drivers or disruptions that will potentially affect supply and/or demand?

Environmental advocacy groups; uncontrolled wild fires; lack of trained/skilled foresters; changes to forest policy that restrict supply.

Issue 2: Emerging uses and markets

7. Which emerging forest products have the greatest potential for Australia?

Timber resource use for bio fuels, future renewable energy and medical products.

8. What are some of the barriers to the development and/or uptake of these emerging forest products in Australia?

Submission in response to Meeting future market demand: Australia's forest products and forest industry — a strategic directions issues paper

Reluctance by potential investors to develop emerging products due to lack of guarantee of supply of resource. Lack of impetus to educate the general public and construction industry, and to promote timber and timber products, as a sustainable, renewable and alternative resource.

9. What opportunities exist to better utilise wood resources?

Wellington businesses such as ASH Timber and Radial Timbers are continually improving their ability to utilise a greater proportion of the resource, through improved processes and technology.

Use of bio fuels/bio energy to power and heat government buildings as a viable and sustainable alternative to fossil fuels.

Issue 3: Forest resources

10. What is required to ensure the plantation estate is able to meet future demand for forest products?

Public awareness campaign and promotion of the life cycle of plantation forests to provide a viable and sustainable, carbon neutral/positive resource.

Industry, State and Federal governments to develop a framework for future and sustainable growth, to provide certainty for industry to stimulate long term investment.

11. What is required to ensure the native forest estate is able to meet future demand for forest products?

Education that trees are a resource that have a life cycle/life span that allows for harvesting, utilisation and regeneration.

12. What opportunities are there to increase wood supply from farm forestry, private native forestry and Indigenous owned and managed lands?

Within Wellington Shire there are vast areas for potential farm forestry but significant red and green tape renders farm forestry difficult to utilise and harvest farm forestry at maturity.

Issue 4: Innovation, research and development

13. What are the future research and development needs for Australia's forest products sector, and which of these needs are specific to strengths and opportunities in the Australian context?

Value add of timber products including timber bi-products such as wood pellets and wood briquettes for the use in domestic and industrial heating, as well as for export potential.

Within the existing industry, development activities, focussed on process innovation, improvements and implementation of new technologies and solutions are a priority.

14. What are the current inhibitors to private sector investment in research, development and extension and what role, if any, does the Australian Government potentially have in addressing these?

Lack of funds to encourage research and development

15. How can the framework for coordinating Australian forestry research and development be strengthened?

Submission in response to Meeting future market demand: Australia's forest products and forest industry
— a strategic directions issues paper

Dedicated timber research and development centres in regional universities, supported by a 'virtual' regional timber precinct.

Issue 5: Consumer and community engagement

16. How can domestic and international consumers be better engaged on the environmental, economic and social credentials of Australian forest products?

A timber and forestry education precinct may be able to assist the need for improved awareness and promotion of the timber and forest industries, by adapting and disseminating material produced by Forest and Wood Products Australia and others.

17. How important are consumer awareness programs to the future prosperity of the sector?

Awareness programs and education are the keys to enable social licence for the timber industry to be able to operate into the future. This will allow consumers to make informed decisions, with access to balanced arguments.

The timber industry is also being affected by a poor perception of career opportunities that are not well supported or informed at school level. In regional areas that depend on the timber industry, this has a great impact on potential employment opportunities. Education needs, linked to further and advanced education, would assist in retaining existing staff and re-establishing the recognition of the sector as a career opportunity.

18. Can forest certification be better leveraged to achieve stronger demand and better prices for Australian forest products and, if so, how?

Utilising the media and State and National exhibitions to a greater extent to promote forest certification of Australian forest products eg Sorbent "Reflex paper , carton manufacturers.

Issue 6: Strengthened regional approaches

19. How could forestry hubs better utilise resources and promote greater efficiencies and innovation?

The sector in Gippsland represents a 'thin' training market with pockets of individual business need, rather than an obvious and overwhelming single need. The 2014 Wellington Shire timber education precinct roundtable recognised that the region's industry needs can largely be met through a precinct, adopting and delivering existing courses on wood principles, technology, processing etc in a collaborative manner, integrating education and training providers and support agencies with industry.

20. What have been the barriers to the establishment and efficient operation of forestry hubs to date, and what might be the role of the Australian Government in addressing these?

A general lack of momentum and incentive, potentially due to insecurity and competition within the industry. A framework for career paths, education and research and development supported by government could address this. There appears to be a lack of coordination between the timber industry and universities or other higher education facilities.

21. If additional forestry hubs are to be established, where would they best be located?

Forestry hubs should be located in regional, rural areas with representation across all levels of the forestry industry, and where the community accepts timber production and manufacturing.

Submission in response to Meeting future market demand: Australia's forest products and forest industry — a strategic directions issues paper

Issue 7: Infrastructure

22. What infrastructure will be required to respond to future demand for Australian forest products?

Funding support to encourage industry to install equipment and infrastructure essential to manufacture new products including Cross Laminated Timber panels (CLT), and pellet plants to utilize timber byproducts.

From a local government perspective, assistance with road and bridge upgrades in line with the evaluation of timber-impacted road works, assessed in Victoria annually through the Timber Industry Road Evaluation Study (TIRES).

23. What can be done to ensure better recognition and understanding of the sector's infrastructure needs?

More regional visits to timber areas by all levels and parties within Government to see first-hand the technology involved in all levels of the forest industry. Wellington Shire Council was represented at the relaunch of the Victorian Forest and Wood Products Support Group at Parliament House in April 2015. This is a group for parliamentarians who support the Victorian forest and wood products industry. This group provides a platform for members of the Victorian State Parliament, to work with industry and learn more about eh importance of forest and wood products businesses to their electorates and to the Victorian economy.

Issue 8: Industry skills and training

24. What are the skills and training needs of the sector over the coming decades, and where are the current gaps?

Education needs to start in secondary schools in the use and understanding of the various timbers and their capabilities. This will also to promote the opportunity for a career path and assist to increase level of skilled labour that is required in the industry.

There was recognition at the 2014 Wellington Shire timber education precinct roundtable that industry's needs can largely be met within the region for operator level training and support, but that a potential growth opportunity lies in adding value to generalist under-graduate qualifications, especially those linked to career paths within the sector. This could involve, through a precinct, adopting and delivering existing courses on wood principles, technology, processing etc.

25. Are Vocational Education and Training and university training providers well-positioned to meet the future skills and training needs of the sector?

Education providers need to reconnect with the timber industry, and program courses encompassing other knowledge streams, including Finance, Legal, HR management, Media and Communication. By developing career path opportunities, linked to further and advanced education, this would assist in retention of existing staff and re-establishing the recognition of the sector as a career opportunity.

26. What improvements are required at an enterprise level to support the recruitment, development and retention of the sector's current and future workforce?

Lifting the image of the industry by informing future labour markets early at schools with an awareness of the modern technologies and processes that are utilised within the timber industry, and the potential career paths that exist.

Submission in response to Meeting future market demand: Australia's forest products and forest industry — a strategic directions issues paper ITEM C3.4 LONGFORD DEVELOPMENT PLAN

DIVISION: DEVELOPMENT

ACTION OFFICER: GENERAL MANAGER DEVELOPMENT

DATE: 4 AUGUST 2015

	IMPACTS								
Financial	Communication	Legislative	Council Policy	Council Plan	Resources & Staff	Community	Environmental	Consultation	Risk Management
✓	✓	✓	✓	✓			✓	✓	

OBJECTIVE

To seek endorsement of the final draft Longford Development Plan and to proceed to a period of public exhibition.

PUBLIC QUESTIONS AND COMMENTS FROM THE GALLERY

RECOMMENDATION

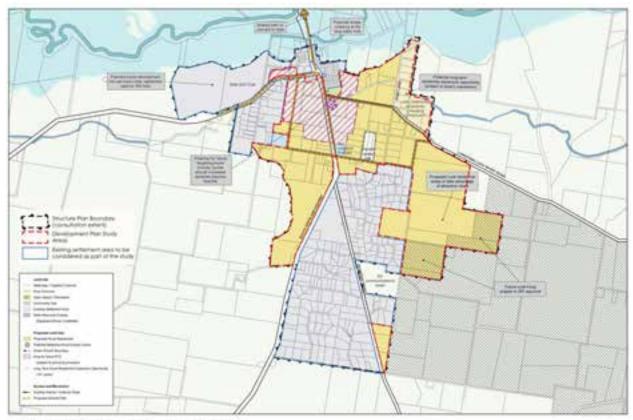
That Council endorse the final draft Longford Development Plan (refer to Attachment 2) and proceed to a period of public exhibition.

BACKGROUND

Council formally adopted the *Sale Wurruk* and *Longford Structure Plan* in 2010. The Structure Plan introduced three growth fronts; North Sale Growth Area, Wurruk Growth Area and Longford Growth Area and was implemented into the Wellington Planning Scheme within the context of the Local Planning Policy Framework.

The Longford Growth Area (see map extract on the following page) has a focus on rural lifestyle opportunities. The Structure Plan also identified the potential to develop the core area of the town with a neighbourhood activity centre and higher density residential development (i.e. a General Residential Zone) in the event that it is one day connected to reticulated sewerage.

Whilst the Sale Wurruk and Longford Structure Plan identifies areas were growth might occur, it does not provide an overall framework to identify the potential opportunities and constraints to development. Similarly, it does not provide development requirements to guide landowners wanting to develop their land. As such, the Development Plan will provide an overall framework and guidance for future development by setting out detailed design principles and requirements that must be responded to in any application for the subdivision of land within the Development Plan area.



SALE WARREN AND LONGTOND STRUCTURE FLAN Flour II. Southern Growth Area

With funding from the Department of Environment, Land, Water and Planning (DELWP), Mesh planning consultants were appointed to prepare the Longford Development Plan. Part of the process involved extensive consultation with the community and other relevant government agencies.

During the first community consultation session, which was held in the Longford Hall on 17 December 2014, Mesh presented an initial 'Analysis Plan' for the Development Plan area and requested local feedback from the community. A session with key government agencies (e.g. VicRoads, Gippsland Water) was held on the same day. All of the information gathered was used to inform the preparation of a Design Response plan and 2 draft development options. Option 1 showed a scenario that allowed for rural residential development only, whilst Option 2 advocated an intensified (higher density) town core area based on the availability of reticulated sewerage.

Both of the draft proposals (see Council Website for a copy of the proposals) were placed on formal public exhibition from 11 March until 10 April 2015. At the end of the exhibition period a total of 16 submissions were received (refer to **Attachment 1** for a detailed response to the 16 submissions). Copies of all of the submissions have been made available to Councillors electronically and have been available to view in hard copy at the Council Service Centre in Sale.

Based on the feedback received, a draft Development Plan document has now been finalised (refer to **Attachment 2**). The final draft Development Plan splits the study area into 11 individual precincts. Each precinct contains detailed design and infrastructure requirements to direct development. The final Chapter (6) of the document explains the implementation process and sets out details relating to the level of information that will be required to support future applications from landowners wanting to develop their land.

The final draft Development Plan provides Council with an important tool to assist in effectively coordinating and delivering rural residential development in Longford. In addition, implementing the Development Plan into the Wellington Planning Scheme will give potential developers more guidance and certainty.

Given the level of detail contained within the Development Plan, it is considered important to afford the community an opportunity to view and provide comments on the content of the final draft document.

OPTIONS

- 1. That Council endorse the final draft Longford Development Plan and proceed to a period of public exhibition; or
- 2. That Council not endorse the final draft Longford Development Plan and seek further information.

PROPOSAL

Council endorse the final draft Longford Development Plan (refer to **Attachment 2**) and proceed to a period of public exhibition.

CONFLICT OF INTEREST

Manager Land Use Planning, Joshua Clydesdale, has declared a direct interest in the project due to ownership of land in the Longford Development Plan area and has therefore not been involved in the Longford Development Plan process.

FINANCIAL IMPACT

The resources associated with this project have been accounted for in the Council budget for the 2015/2016 financial year.

COMMUNICATION IMPACT

Should Council endorse the final draft Longford Development Plan, those members of the community who have shown a formal interest in the Longford Development Plan process, will be directly notified of the public exhibition. The Council website will also be updated accordingly.

LEGISLATIVE IMPACT

The final draft Longford Development Plan has been prepared having regard to the *Planning and Environment Act 1987*; the provisions of the Wellington Planning Scheme - including the relevant state and local planning policy; and the *Sale Wurruk and Longford Structure Plan*.

The formal implementation of the Longford Development Plan into the Wellington Planning Scheme will be undertaken in accordance with the requirements of the *Planning and Environment Act 1987*.

COUNCIL PLAN IMPACT

The Council Plan 2013–2017 - Theme 5: Land Use Planning contains the following strategic objective and related strategy:

Strategic Objective

"Appropriate and forward looking land use planning that incorporates sustainable growth and development."

Strategy 5.1

"Ensure Land Use Policies and Plans utilise an integrated approach to guide appropriate land use and development."

The final draft Longford Development Plan supports the above Council Plan strategic objective and strategy.

PLANNING POLICY IMPACT

The final draft Longford Development Plan has been prepared having regard to the *Sale Wurruk* and *Longford Structure Plan* and the Local Planning Policy Framework (Clause 21.05) of the Wellington Planning Scheme.

Within Clause 21.05 the focus of Longford's growth is based upon on a rural residential scenario. It is also noted that subject to the provision of sewerage and water infrastructure, a residential core at urban densities should be promoted.

During the exhibition period in March 2015, two (2) options were tabled for public comment. Option 1 showed a Rural Living scenario only, whilst Option 2 included Rural Living on the outskirts but proposed a higher density residential town centre core. Based on the submissions and comments received during the March exhibition period (refer to **Attachment 1** – table of responses to submissions) Option 1 was identified as the preferred option as it provides landowners within the town core area with the opportunity to develop land to a rural residential density in the short-term. However, in the longer-term, further intensification would still be possible within the town core (through the provisions of the Development Plan) to strengthen neighbourhood creation and to create a diversity in lot sizes, whilst retaining the rural character.

The Rural Living approach is a minor departure from current local planning policy at Clause 21.05 of the Wellington Planning Scheme and an update would be required.

ENVIRONMENTAL IMPACT

Longford has remnants of native vegetation and the Ramsar wetlands are located to the north of the township. The Longford Development Plan will require application for development to be supported by specific background reports which respond to and propose appropriate controls that will not result in unacceptable environmental impacts.

CONSULTATION IMPACT

During the project the following community consultation took place:

17 December 2014 Community Consultation Session in the Longford Hall presentation

of the first 'Analysis Plan' of the area.

Ninety (90) community members attended, all who wished to be kept up-to-date for the duration of the projection could register on the correspondence list.

Stakeholder Information Session with all key government agencies.

11 March -10 April 2014 Public Exhibition and community 'drop-in' session

The exhibition period started with a community 'drop-in' session on 11 March 2015, which was attended by approximately 20 members of the community. At the end of the exhibition period a total of 16 submissions were received of which 8 came from the community.

The community was kept up-to-date with newsletters (2) that were sent out as part of the invitation to the community sessions and several updates were placed on the Council website.

If Council decides to proceed with a further period of exhibition, all (formally) interested parties will be directly notified through the distribution of a newsletter. An update will also be placed on the Council website. The exhibition period is proposed to take place from 10 August to 7 September 2015.



Submissions received from Authorities (5)

Sub. No	Authority	Key issues raised	Preliminary response
3.	West Gippsland Catchment Management Authority	1) The Authority is supportive of the creation of the Boggy Creek reserve and use of the reserve as a key pedestrian linkage. 2) Future development needs to carefully consider the impacts of stormwater quality and quantity, given the proximity to the Ramsar Wetlands. Further information needs to be provided showing how storm water will be treated prior to discharge for the development area. 3) A designated waterway is running along the South Gippsland Highway and should be protected and made visible on the plans.	Comment noted. The Development Plan requires, as part of permit applications, site specific background reports including a drainage report at precinct level. The Development Plan also has specific design requirements in relation to drainage. Noted, Plans have been updated accordingly.
5.	Department of Environment Land Water and Planning – environmental	Distinguish between native vegetation and exotic vegetation cover. Identify where listed species and communities occur.	The final report has included some overall requirements in relation to flora and fauna. At the planning permit stage developing parties would be required to submit precinct wide assessment reports which address flora and fauna, Land capability, drainage, cultural heritage etc.

Sub. No	Authority	Key issues rai	ised	Pre	eliminary response
, NO		recomment minimise of developm 3) Final reportange of Can in Rams	et clear how the proposal and inded rezoning will avoid and cumulative impacts from ent. ort should discuss how future f land use; impact on the biodiversity of the sar Wetlands. is native vegetation rements.		
6.	Infrastructure Development	There is a drainage I surface or The defau 80 km/h v	need consider existing natural lines as all drainage will be rientated. ult speed limit is expected to be while the design target speed e 60 km/ h by using traffic		Noted. Each permit application requirement will include the need to lodge a drainage assessment for an entire precinct prior to a rezoning/permit application. Noted. The proposed road network has enough flexibility for a traffic calming design approach.
8.	Department of Environment Land Water and Planning - Planning	1) Supports strategic of East of Lo rural living 2) Council shappropriate municipal town basis to urban refficient de Needs on put service High of	Council's direction to unify the development of land South and ongford with areas of existing grone land. In the areas for urban growth on a basis rather than on a town-by-s. Expansion of the town core esidential densities may not be ue to: s of aging demographic that rely blic transport and community	2.	been based on Option 1 - Rural Living, but still gives opportunity for further intensification within the town core in the longer-term. It is acknowledged that rural living will remain the key character.

Sub. No	Authority	Key issues raised	Preliminary response
	1935	Closeness to Sale might make availability of local shopping development questionable Longford has opportunity to provide significant number of affordable rural lifestyle lots.	
11.	Planning- Environmental	1) Native vegetation exists on unconstructed road reserves. There might be requirements for offset of any native vegetation. It should not be assumed that roads can be constructed without the need for native vegetation assessments. 2) Land parcels over 4,000m² require planning permit to remove native vegetation. But specific subdivision design lay outs (e.g. building envelope) might be requested earlier in the process.	Noted. The Development Plan has been updated for the road reserves known to be heavily constrained. As part of application requirements for development native vegetation assessments will be required. Noted, as part of application requirement for development, native vegetation assessments will be required.
12.	CFA	The development area is located within an identifiable bushfire hazard. 1) Bushfire should be more explicitly recognised in the Development Plan. 2) Current Plan does not show areas of bushfire hazard. Locations of bushfire hazards should be identified in the final plan. 3) Areas where a buffer should be applied (e.g. 150 metres from pine plantations) need to be identified. 4) Local road network should take into account ease of access and egress.	All comments are noted. Bushfire assessment reports will be required as part of planning permit applications for subdivision.

Sub. No	Authority	Key issues raised	Preliminary response
		 Further engagement with CFA is encouraged to determine future service delivery for the growing community. 	
14.	Gippsland Water	1) For reticulated sewerage to be considered a business case needs to be presented to the Gippsland Water Board which show the public health and /or environmental risks to the township and includes an analysis that identifies the best community whole of life solution that does not unduly burden existing water and wastewater customers. If the board accepts the business case the Minister for Water needs to accept and agree to create a new district. 2) The Longford Syphon pipeline easement will need to be converted to a reserve and no driveways will be allowed to cross over.	Comments are noted, the Development Plan is based on Option 1: Rural Living scenario, which will not require reticulated sewerage in the short term. Comment noted and has been reflected in the Development Plan.
15.	VicRoads	Agrees with the basic principles but the following needs to be considered prior to implementation: • A traffic impact study is required based on the principles of safe systems; • Preliminary rules for shared paths are given; • Access to arterial roads need to be limited with minimum distance between intersections of 250 -300 metres.	Comments noted. As part of implementation, precinct wide traffic impact assessments will be required. The proposed road network has been updated to limit access to arterial roads.

Sub. Authority No	Key issues raised	Preliminary response	
	 Pedestrian activity on the roads will need to be controlled to the Activity Controlled 	nsidered in	

Submissions received from the community

Sub. No	Area	Key issues raised	Preliminary response
1.		1) The area known as "Former Quarry Site" should be shown as public open space. 2) The East West road reservation from Zachers Road is proposed to go over a house. 3) Proposed road grid is not appropriate, it: a. Is not in keeping with Longford Character; b. Through traffic will try to find short cuts through the local road system c. Too many roads to construct and maintain d. Road hierarchy is not shown 4) Connectivity for pedestrians and bicycles is supported to promote healthy lifestyle but keep arterial traffic out of local streets.	 Plans have been updated accordingly. Road reservation has been removed from the plan. The proposed road network has regard to land fragmentation, landownership and the potential minimu subdivision size. The road network has been updated to show road hierarchy and some proposed roads have been removed. There is still flexibility in the layout of the road network as long as the design requirements are respected, which refers to Infrastructure Design Manual standards and key access requirements. Comment noted. The Development Plan provides a permeable road network to ensure connectivity (both vehicular and pedestrian/cycle) throughout Longford.
2.	n n	Wishes to subdivide their land into 1.5 – 2 acre lots. Due to the location of the area, close to Longford Community Facilities and 6 minutes by car from Sale CBD, it is believed the land should be developed in the short term.	1) Comment noted. 2) Comment noted, staging of development is not part of this stage but will be further discussed during the implementation stage of the Longford Development Pla 3) An access road was already accounted for in the draft Plan. 4) Comment noted, the proposed location opposite the Longford Hall is included in the Development Plan. 5) Within the study area provision is made for a path
			 Within the study area provision is made for a path network that connects Rosedale - Longford Road with

Sub. No	Area	Key issues raised	Preliminary response
		Could consideration be given to an access road into our property for subdivision? Supportive of the location of proposed activity centre opposite Longford Hall. Suggestion of walking/ cycling track linking the golf club to the South Gippsland Highway and Longford Loch Sport Road.	the South Gippsland Highway and Longford – Loch Sport Road. However the Golf Club was outside the study area.
4.		1) Supportive of Option 1 – Rural Living. Normal residential blocks (1000 sq metre) will ruin the rural living character that Longford provides. 2) The proposed road network is not believed to be viable. Proposed crossroads on arterial network are believed to be too close and could create dangerous situations. There are too many roads proposed 3) Invite extended to meet on site. 4) Keen to develop their land between school and hall. 5) What is happening with the old Quarry Site, at this moment it is a fire hazard and rabbit haven. Could it become the Activity Centre? 6) The core of Longford should be developed prior to the outskirts due of its closeness to facilities and	proposed opposite the hall. 6) Comment noted, staging of development is not part of this stage but will be further discussed during the implementation stage of the Longford Development P

Sub. Area No	Key issues raised	Preliminary response
	creating a community atmosphere. It is definitely not viable farming land anymore.	
7.	1) Will new roads be created by compulsory acquisition of landowners' property? 2) At which point will new local road be created and at whose expense will they be developed. 3) Will there by stages of development or can each individual develop when they want. 4) Can people continue their farming business within the study area? 5) What impact does this plan have on rates? 6) Not in support of proposed road along wetlands. 7) There are too many non-through roads that do not allow for fire escape routes in previous subdivisions that are now being further developed.	 1-2) The developing party is responsible for the delivery of infrastructure as explained in Chapter 6 of the Development Plan. Infrastructure will be created when required, once development occurs. 3) Rezoning will take place on precinct-wide basis. Once the zone applies, the precinct's own staging can be set up which would allow for development on individual property basis. 4) Yes, existing use rights apply. A changed zone would not prevent the continuation of existing uses if they were lawfully allowed and established under the provisions of the Wellington Planning Scheme. 5) Rates are based on land value and therefore changes to the potential use of the land could impact on the rates of the property. 6) Noted, road is removed from the plan. 7) Comment noted, for this reason a grid network is an approach which creates a permeable network with multiple access routes.
9.	 Town was planned between the Longford Hall and the Primary School along east side of High Street. It is understood responsible authorities are refusing to incorporate this in the latest plans. Concern that reticulated sewerage is not seen as a priority (cost prohibitive). 	 Comment noted. Gippsland Water has indicated that Longford is not seen as a high priority area for the provision of reticulated services. See also Submission 14 from Gippsland Water. Comment noted. Based on Land Capability Assessment minimum lot size and the most appropriate treatment will be determined. The Longford Community has shown strong interest in the plan (especially at the start) and have given valuable

Sub. No	Area	Key issues raised	Preliminary response
		 Septic tanks could easily be used for 1 acre development within the town, there might be new treating solutions as well. Understood that not many submissions are received and only from people who would gain substantially from the land. Good farm land should not be cut up into large rural residential 2 – 3 acre lots. In short term new development should occur close to the hub of Longford including provision for some commercial facilities (move of existing general store). 	feedback that has influenced the final Development Plan as it is now proposed. 5) Comment noted. 6) Comment noted. The final Development Plan has been based on Option 1- Rural Living, which means development could occur within the town core in the short term (bigger lots without reticulated sewerage only). However, the Development Plan requires to show an intensified subdivision potential within the town core in the longer term. A location for a neighbourhood activity centre is identified opposite the Longford Hall.
10.	FZ	Property is surrounded by Township Zone but he is still in Farming Zone and further subdivision is not possible. Would also like to see inclusion in the sewer zone.	Comment noted, land is strategically located and the Development Plan has identified this land for further intensification. Refer to Precinct 3 in the Development Plan. Comment noted.

Sub. No	Area	Key issues raised	Preliminary response
13,	PPRZ	1) If reticulated service could be provided: • Direct comments are given on the proposal related to the landowners land. Concerns on proposed roads and open space allocation. • Serviced option is believed to be unrealistic due to the long term timeframe. 2) Option 1 Rural Living only is preferred but suggestions are made proposed in relation to the road network.	Comments are noted. The final Development Plan has been based on Option 1- Rural Living, which means development could occur within the town core in the short term (bigger lots without reticulated sewerage only). However, the Development Plan shows an intensified subdivision potential within the town core area in the longer term, which would also apply to this land.
16.		The idea of Longford being developed is exciting but has the following concerns: Small landowners do generally not have the resources and experience for development of their land. It would be beneficial to work together. Will our rates be impacted Concerns about what will be required to develop the land without relevance being obvious.	The aim of the Development Plan is to provide landowners with guidance where there is the potential for the development of land. Chapter 6 – Implementation sets out the requirements for development applications which will provide developers with a better understanding of the process. The Development Plan area is divided into precincts and some supporting documentation will need to be prepared on a precinct wide basis. Rates are based on land value and therefore changes to the potential use of the land could impact on the rates of the property.
	Letter received in response to meeting 17 December 2014 on 30 January 2015	Gully on our property which fills up during heavy rainfall and sometimes creates heavy paddocks. Our land would not be suitable to subdivide. Request to take property out of Plan.	The Study Area has not been changed, but the comments are noted. It is acknowledged in the Plan that some areas have limited subdivision capacity which will be more specifically identified in the background reports required as part of any development request.

Longford Development Plan

prepared for v
Weilington Shire Council

July, 2015





Mark Physical Level T. G. Romanica Charle Structure N. C. (2006) T. (2006) 2009 F. (2006) 2001

LONGFORD DEVELOPMENT PLAN

prepared for

Wellington Shire Council

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INTRODUCTION

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Development Plan is a dropp foot effects with information deletered development and crees and securitary material scanners, which is required to propositive faiture growth as when land is required.

The report is structured firstly providing an exercise. of Longford and As proving contest, leaving specific regard to the State Planeing foliop Fremedox and Fix look parting provisions conto/ed with fix Wellington Stein Pleaning Scheme. The Development. Place will build an appreciation of the character of the formation through a formation wide after consyste. which has formed the basis for the produced DR-Sives the tips of the branchip, its manus landroups define and softward from real the gradual into all growth espected to be expelled and within Longford compared to other Wellington Lowerings. A promounted that the DF provides apportunity for headally over time. At mark in order to nanounifully residue the distinct subscribes envisaged by this DC a "precinal based" approach has been adopted. who city stell and are an written the CP care be Sancted Informitraty for disensement, possibil. the specified previous and development reparements sector.

It is impossible that approximate that discussion of Council, development proportions and markets, side intercent, the DP as a good which without the structural conditions and inhight action regarders that must be deliced with approximate for publishmal by developms within such freezing. The DP is Additionable with proximate by the additionable providing and the conditions of the conditions of the deliced providing and extension of the lowest grade extension of the lowest grade extension of the lowest grade on the condition of the lowest development of the lowest development.

LONGFORD DEVELOPMENT PLAN









PLANNING CONTEXT

The Role of Longford

Longitud is highly valued by its correspond for its rarel residential Hestyle offering within close proximity to the services and facilities of ventral Salac located only from to the north. Given the tow's a place property and relationaries to Sale, the Wartak, Sale. North and Longford Structure Plas identifies 4 as a lery growth area of the breaker Sale region.

The peparation of Sale horn Longland is a the extensive and internationally protected Ramonr take and welfund system, fed by the Thompton and Latrobe Rivers and other tributaries, provides a natural entrance into the trivinings, Unit recently, the South Disposand Highway which connects San; and Longford flooded, limiting the development potential of Longland. However, indicatives, each as raising the highway above flood levels, xonstruction of a cycle. path between Taile and Longford and the removal. of the Special Resource Zone from key areas in and around the fown have all combined to make Langford a most popular option for additioned.

Comparatives, Longford is expected to grow at a power price compared to other areas within proceedly, rectuding Sain. This is due to its role as a rural twing community which provides an afternative residential offering to the region. The back of introduted province between and water) workship to the sownering has also glayed an impurised part in its cornel development character (including minimum bit storp and subdivision betters.

Two moons reprinting and subdivision applications: New Sees approved within conglord (GNI) and CRIS. Nominer the town is organished to continue its allow. tols of growth.

Figure 1 - Longford Control Plan.



LONGFORD DEVELOPMENT PLAN

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State Planning Policy Framework

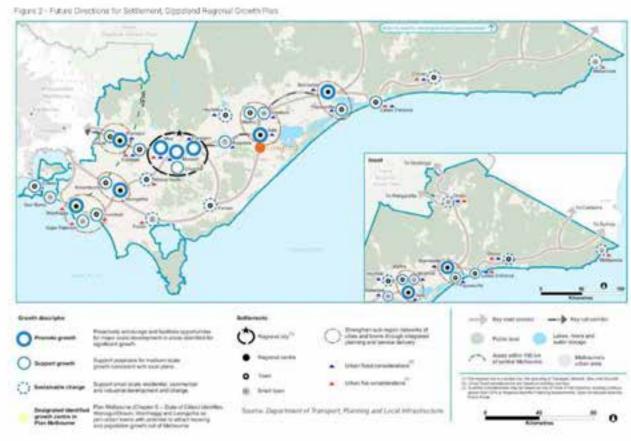
The State Planning Policy Promowin's (SPPP) seeks to believe the various competing objectives of the standard scheme, to foolitate sustainable development that schlevous test community benefit. State policy school to ensure full are development as responsive to the heatons of a site and its local and regional contest, and affords an efficient and pustainable provision of variatizative and services, having regard to the role and function of some and regional centrus.

Gippsland Regional Growth Plan-

The Digoniand Regional Browth Plan extrabation a homework for strategic land use and settlement planning that can sustainably accommodate growth whilst protecting and fustaining important economic, organization, social and outsial attributes of the region.

Particularly, the Dispoland Regional Growth Pfan promotes growth for Sale, being an important regional scale. Whilst not specifically nominated on the Regional Growth Pfan, these we planning implications on Longfund, being located within close proximity to Sale.

LONGFORD DEVELOPMENT PLAN



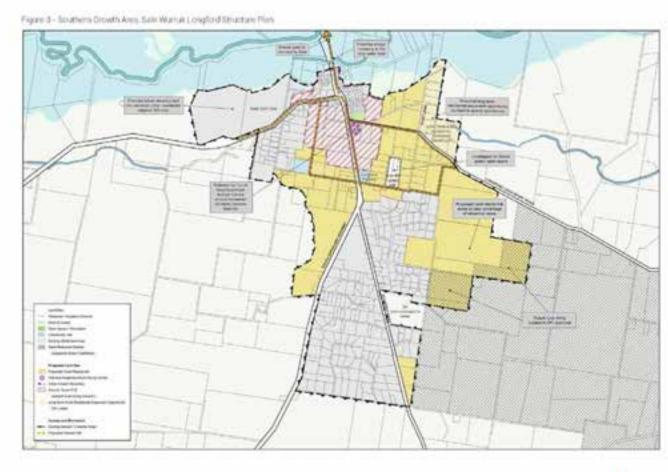
Local Planning Policy + Strategies

The incal planning policies delve into more detail about the settlement patterns, raises and other influences to be experienced across Well agtors have Chancel and how to manage those expects. Longford to destified on a location which will patter for the Shooks derived for raral living gives to excling established character and refoculated servicing constraints.

The field, Warrer and conglord litracture Plan. (2010) provides a vision for each of the settlements which has been carried through preparation of this development.

Prigh quality open abace and built form will characterize fixes. Wurnus and tringterd eves, contributing to the feeding policity and above vibracity of the three communities. New urban growth areas will form australable opinion steel that set new brackers in a best practice or done development. Accessible and ordinare neighbourhoods will be created which reduce the dependence on car-based travel and entures will be provided and enhanced to create a facilities from set by a polyded and enhanced to create a distinct character, of large the built of tuens and country?

LONGFORD DEVELOPMENT PLAN

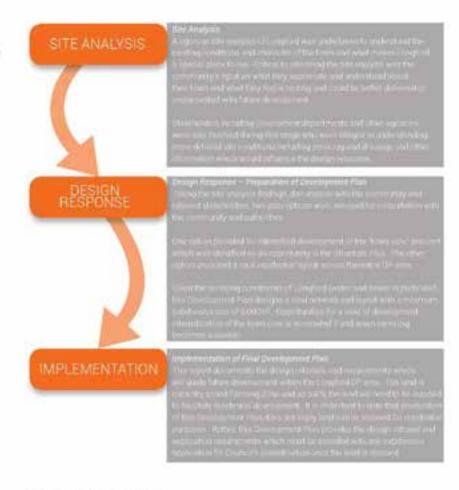




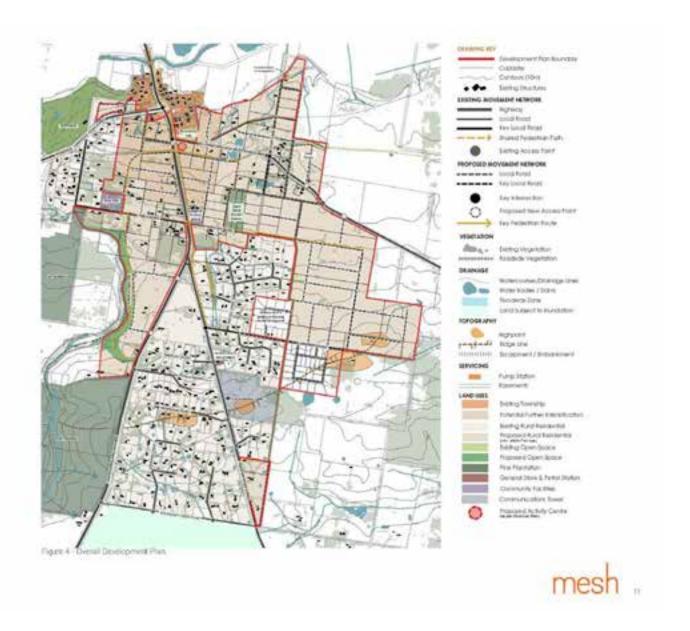
HOW THE DEVELOPMENT PLAN WAS PREPARED

3.1
Development Plan Process
Summary

The Development Plan was proposed throughout extensive review of the towards of Longford. It involved throe key steps which are summarised in the flow chart.



* LONGFORD DEVELOPMENT PLAN



Community + Stakeholder Consultation Findings

A key input into the Development Plan process was consistation with the community, authorities and Severament Departments at key points in the process.

Through these sessions, it was evident the community valued the following attributes of Longford.

- Low density illustyle, conglord is clearly different to Sale.
- Proximity to Bole and its services.
 Sublities, retail, employment, old
- Community aspect;
- Cast, sale local streets
- Empact of heavy vehicles and flow of traffic on the main highways through the town
- . Notical environment and rarial betting
- Concern development will increase traffic volumes through local streets
- Acknowledgement by the community that limited reliculated services are balanced by the lifestyle opportunities Longford uthers
- Potential for more shops to saler for local convenence needs

Opportunities which were identified for Longford by the community include.

- Better road and pedestrian innevations into the centre of lows, including the primary school
- More local shops to reduce relience on Sale for every day needs

- Enhance enutring facilities and provide for open space within Langford
- Development should manage future buchfee risk
- Concern over maintenance of public open space on Historia Assid (former guarry sile)
- Manage traffic impact of honry vehicles through Longford along its highways

Table 1 summarises the comments provided by the sufficiels and Government Departments on the Longford DP. Where appropriate, these comments have been incorporated into the finel adopted DP other represented on the Plan, or listed as a requirement for reprining or permit applications.

D LONGFORD DEVELOPMENT PLAN

Table Y - Authority and Community Comments and Freedback

Authority and Community	Comments and Feedback	DP Response/Refer to	
Country Fire Authority	The OP area is located within a nominated bushfire risk area.	The DP provides where practicable, edge made to open space and oth areas of bushfire threat.	
	CFA supports a 150m buffer between existing priss prantations and residential development.	A business assessment report assessing threats, ripks and any required settlectes is required to be submitted as part of provising permit.	
	CFA encourages the use of perimeter roads bushfire hoperd arrors and access/vignes must be considered for the future community.	applications to inform road network and development elebacks. (See Section 6.5).	
Department of Land Environment Water and Planning (DEDWP -	Supportive of preparation of Longford Development Plan and application of Hural Living Zone to support low density development to guide movemen subdivision size.	Preparation of the GP does not provide strategic partification to inform future rezoning requests. Preparation of this development plan provides the design framework as and when land is repond and developed.	
Haning		See Sections 5.3 and 6.4 effects outlines the proposed Precinct-based approach to recovery applications and the recessory information which is required for Council and the Deportment's consideration of recovery requests.	
		Council will work closely with DELWP (Plumking) during consideration of applications of regulating requests.	
Department of Land Environment Water and Planning (DELIVP - Environment)	Modelled native vegetation as available on the Native Vegetation felorimation Management, (WMM) System should be used to inform future permit applications. Impact on federally listed species must also be considered.	Section G.S. lists known background reports which will be required to support future resouring and serret applications (including flora and flushs report and disingle reports) to manage native vegetation and impact on Barriair wetlands.	
	The CIP should highlight important of protestors and consideration of the Rieman weblied procinct.	The Longford DP has had regard to properly boundaries, presence of substantial areas of vegetation and makes reference to the importance these areas contribute to the biodiversity and character of Longford Future porms applications must demonstrate how they actively respond to these site features.	
	Subdivision Syouts should have regard to the surruptive impacts on Victoria's biodiversity through clearing of vigetation (due to permitted fence line clearance provision for defendable apport).	See Chapter 5 which details the \mathbb{SP} vision and Chapter 5 which outlines its argormentation.	



Community + Stakeholder Consultation Findings

A key right into the Development Plan process was consultation with the community, authorities and Government Departments at key points in the process.

Through these assurous, it was evident the community valued the following attributes of caregioid.

- Low density lifestyle, Longford is clearly different to Sale
- Proximity to Sale and its services, Sociéties, retail, employment, etc.
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- . Quet safe local streets
- Empact of housy vehicles and flow of traffic on the main highways flyough the fown
- Natural environment and rural setting
- Concern development will increase truffic volumes through local streets
- Acknowledgement by the community that limited esticulated services are balanced by the lifestyle opportunities Longland offers
- Potential for more shops to cater for local convenience needs

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- Better road and pedestrian connections into the centre of town, including the primary achoric
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- Enhance existing facilities and provide.
 Tor open space within Longford.
- *. Development should manage future bookker risk.
- Concern over mainlenance of public open apace on yeotoone Road (former quarry site).
- Manage traffic impact of heavy vehicles through Longford along its highways.

Table 1 summinus the comments provided by the authorities and Government Departments on the Longford DP. Where appropriate, these comments have been incorporated into the final adopted DP either represented on the Plan, or Total as a requirement for resoning or permit appropriate.

LONGFORD DEVELOPMENT PLAN

Table 1 - Authority and Community Comments and Feedback

Authority and Community	Comments and Feedback	DP Response/Refer to	
Country Fire Authority	The DP area is located within a nominoted bushfee risk erea.	The DP provides where practicable, edge roads to open space and othe areas of bushfire threat.	
	GFA supports a 150m buffer between existing pine plantations and residential development.	A bushfire assessment report assessing threats, ratio and any required actions is required to be submitted as part of planning permit.	
	CFA incomages the use of perimeter roads sushfire heavel areas and access/epissa must be considered for the future constrainty.	applications to inform road network and development setbacks. (See Section 8.5)	
Department of Land Environment Water and Planning (DELWIF - Planning)	Supportive of preparation of Longford Development Plan and application of Rural Living Zone to support love density development to guide minimum subdivision size.	Preparation of the GP does not provide strategic justification to inform future rezoning requests. Preparation of this development plan provides the design framework as and when land is rezoned and developed.	
		See Sections 5.3 and 5.4 which outlines the proposed Preunct-based approach to reporting applications and the necessary information which is required for Council and the Department's consideration of regimeny requests	
		Council will work closely with CECWP (Planning) during consideration of applications of resoning requests.	
Department of Land Emission of Water and Proming (DELWP- Environment)	Modelled notive vegetation as available on the Native Vegetation Information Management (NNINE) System should be used to inform future permit applications. Impact on federally listed species must also be considered.	Section 6.5 Fate known buckground reports which will be required to support future recorning and permit applications (including fore and fauna report and drainage reports) to manage notive vigoration and impact on Pioresar welfands.	
	The DP should highlight important of protection and consideration of the Rumbur welland precipet.	The Longford OP has had regard to property boundaries, presence of substantial errors of vegetation and makes reference to the importance these areas contribute to the biodiversity and character of Longford. Future permit applications must demonstrate how they activity respond to these oils features.	
	Subdivision layouts should have regard to the currulative impacts on Victoria's Endiversity through clearing of vegetation (due to permitted fence line steamence provision for defendable spaces).	New Chapter 5 which details the DF vision and Chapter 5 which suffixes its implementation.	



Community + Stakeholder Consultation Findings, Continued Table 1 Continued - Authority and Community Comments and Feedback

Authority and Community	Comments and Feedback	DP Response/Refer to
Dippoland Water (DW)	The Longford syphon sever pipeline (sadt-west easement) traverses the site and to of regional importance and therefore must be considered in future subdivision design.	The DP proposes to use key pections of the east-west Longford sever pipeline electrons as part of the linear pedestrian/shared path link, feeding the DP area into the town core.
	DW supportive of using the sever essement as part of the public open space link. Development must have regard to construction requirements across the sever essement.	In other areas, the DP retains the Longford sever pipeline within private ellutiments. Applications for subdivision must have regard to DWs construction and access requirements to their extornent (See further information at Sections 5.5 and 5.5).
	Providing retireutated sewer to Langford problematic given implementation costs and timeframes.	The DP design assumes a moreman at size of £,000m2 which will also provide space to accommodate sighs bewer. However, as part or future reporting and permit application requests, land capability report (and other necessary side apostic assessments) will be required to confirm appropriate let sizes.
		The DP (see Section 6.5) pepinitely provides guidance on the "Town Core Precincis", providing apportunity for divelopment intensification, if suitable.
West Goppland Catchered Management Authority (WOCA)	Bupportive of creation of linear public open space reserve along. Boggy Creek and to use as a key pedistrian line.	Ser Overall Design Requirements (Section 5.4) and Detailed Precinct 1. Objectives (Section 5.5) regarding creation of the diaggy Creak linear reserve, and treatment of designated waterway stong South Occasions
	Designated waterway running south to north along South Signsland Highway to Longford Loch Sport Road will need to be protected.	Highway to Longford Loch Sport Acad
	Future development will need to consider stormwister quality is proximity to the Harman wetland area.	Chapter 6 details list of background reports required to accompany future planning permit applications, including drainage and encountriestal studies.

Tiddle 1 Continued - Authority and Community Comments and Feedback

Authority and Community	Comments and Feedback	DP Response/Refer to
VicHosdii	Applications must include detailed traffic impact assessment which analyse intersections along arterial roads (RDZ1).	See Chapter 5 which details a list of background reports required to support any application for subdivision.
	Pedestrian paths along RO21 should be constructed of gold materials (bitumen or concrete) have a minimum 3m minimum setback to the RO21 paverness.	The Development Plan minimises (where practicable) the number of screen points onto RO21 through intersection spacing and use of existing paper roads and other road reservations to limit the total number of intersections created.
	If a structure is required as part of the shared poth and is located within the clear zone, a medicale subtly burner is required. Provision for the appropriate drainage must be considered. Concept, functional and detailed design plans to be autumated to VicHoads for review and approval.	The DP provides overall direction to minimise direct property access to RS21. However, some laser of direct property access will be inquired/necessary given the township context and low density nature of conglord, where the race of service made and other controlled occess points may not be nable. (See Section 5.5)
	Longford Loch Sport Road	
	Access to arterial roads will need to be minimized when possible. Cross roads on arterial roads must be avoided if possible.	





Purpose of the Site Analysis

This Chapter socks to identify and clearly represent the relevant and overlapping characteristics and leatures of Longford. Each characteristic or thems is presented on an individual plan and will highlight where relevant opportunities which have informed the design of the DP and the requirements which underprints implementation.

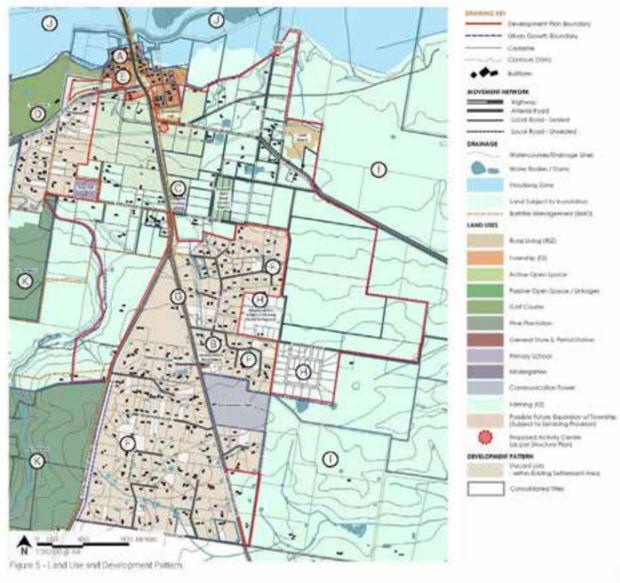
4.2

Land uses and Development Pattern

- A The historic township subdivision is located just north of the OP boundary and is characterized by smaller silotments (minimum lot size typically around 1000ml). Further intensification and subdivision in the Township Zone is constrained by tack of intensisted sinnions and land capability.
- B- Longford Primary School provides an important community focal point and facility.
- C. General store and petrol station at key rood junction serves community and passing traffic
- D- Existing golf course subject to residential development proposal.
- E-Township "care" area revistigated for development intensification as envisiged by the Wilmax, Bale North and Longford Ministers Plan DP will adjust to fusive development intensification potential within the Town Core and apacific subdivision reparements for this area having regard to returnated sever constraints.
- F Existing development pattern characterised by relaxed and alignments and generally unconnected road network creating long court bowls. This road structure provides invoked connectivity through Lowylood bine road provided to services a community. Opportunity to incorporate the existing shoreoped areas into the DP area through pedicition and mad links wherever possible to enhance the level of connectivity between these areas.

- G: Typically, dwelling settacks from streets are not uniform and neighbourhoods are characterized by the presence of clusters of vegetation both within road reservations and lots. This produces an informal, rural residential character. Opportunity to ensure the DP continues the organic, informal development and autodivision character of Longford.
- H- Recent development approvals (CB2 and CB3) provides more linear road network and subdivision pattern with consistent lot sizes. Opportunity for the DP design to convex these never subdivisions into DP area.
- I-DP interfaces with farming land.
- J- Harman wetlands are of international and regional significance. Future drainings and development implications along the interface crust be considered as part of Tatare recording and permit applications for auditimon.
- K. Pine plantations and psychopal stands of native trees in and around the DP boundary provide distinct character setting. Future development disagn and siting of buildings must have regard to potential building trees.

LONGFORD DEVELOPMENT PLAN



Road Network + Access

- A South Dippoland Highway forms a key northsouth route, linking Longford to Sale in the north. South Dippoland Highway provides a key arterial road connection to Yarram and South Dippoland. Recent apprade of South Dippoland Highway and provision of a shared path has provided better access into Longford from Sale.
- B Screepray Road is an arterial road and provides access to the Esse plant.
- C Recedate-Longford Road is an arterial road, used as a link to between 90 Mile Boach and Princes Lighway.
- D. Longford-Loch Sport Road gams access to 90. Mile Beach and Gippelland Lakes and employment apportunities and other land uses such as Covinitie, Gippelland Ground Spiroad, Dutsone Downs and recrotition apportunities auch as finance Motorarose. Park.
- E-The historic township centre is defined by the sunction of Rosedale-Lungford Road and Longford-Loch Sport Road.
- F The southern extent of Longford sits between the South Dippelland Highway and Scarpray Road.
- G Lots typically gain direct property access from the arterial roads.

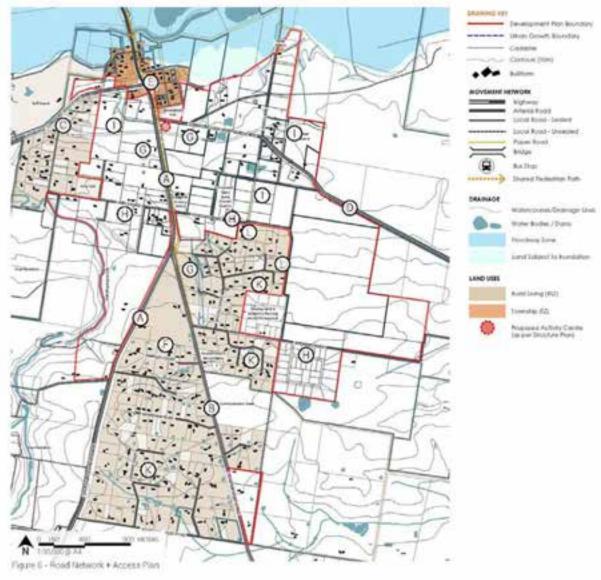
- H A number of scaled and unscaled rural standard reads forms internal connections through Longford.
- I Paper roads (unconstructed road reserves) exist throughout Longford and provide opportunity to be used in future DP structure. Nictive vegetation within paper roads should be refisited to ensure existing matural character of Longford is retained in future developed context.
- J Existing footpath connections are inconsistent. throughout Longford. Opportunity for future development to connect and capand upon the podestrian path octivork and linkages through Longford and as envisaged by the Structure Plan.
- K More recent road network provides an organic, meandoring roads/istreetscape character which respond to site features and topography. Whitst this is a valued character attribute of Longford, the network tacks connectivity and permeability. The DF recognises the apportunity adapt this valued informal character of streets whilst enhancing pedestrian and vehicle permeability throughout Langford.
- L. Opportunity to integrate the existing areas of Longford into DF areas through use of green links and roads where possible.







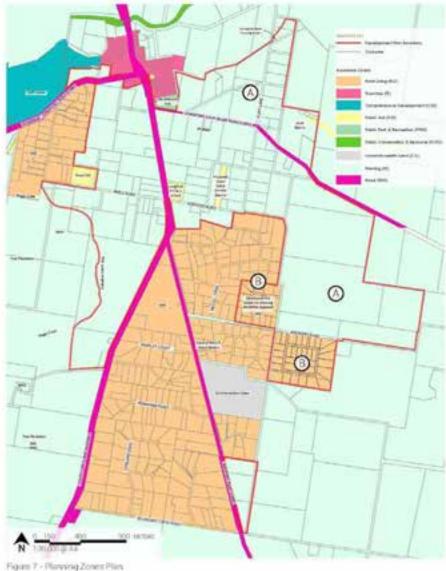




Zones

A - DP area generally zoned Farming Zone. It is generally fragmented with small alletments limiting commercial farming opportunities. Anecdotally, it has been confirmed farming within some areas of Longford are not visible given the level of land Togmentation and generally small lot sizes. Chapter 5 and 7 will outline the process and requirements by which the land will be regoned for rural residential development.

B - Amendments GB3 and GB4 which regone land to the Right Living Zone have been approved within the DF boundary. Regard to how these areas are integrated within the DP situs has been considered in the design response.



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N LONGFORD DEVELOPMENT PLAN

Overlays

A - Floodway Overlay protects the Hamsan wetland system just north of the DP area. Regard to stormwater run-off from future development within the DP area is a key consideration of future development applications.

B — Esisting Development Plan Overlays have been prepared both within and adjacent to the DF area, controlling the way is which future Development is to be managed.

C – Bushfre Munigement Overtay will influence future development requirements such as settlucks to registation and other bushfre rusis.

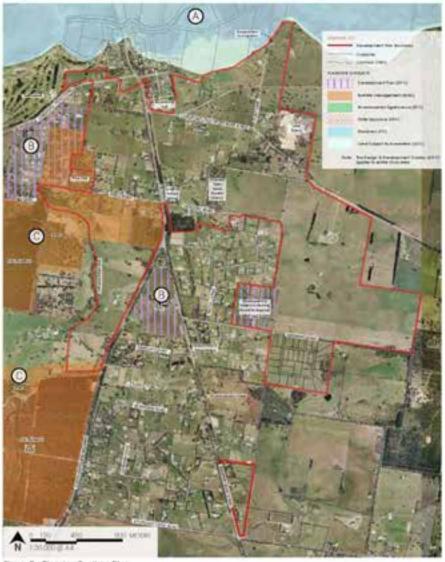


Figure 8 - Plenning Overlays Plan



Vegetation + Natural Influences

A-Existic and native vigicitation characteristics. Longford: Retention and incorporation of existing vigicitation into lots and future road reservations will oneuricities valued character attribute which defines Longford is retained as Longford develops.

B- Pixe plantations located proximate to CP boundary. Future development and subdivision design to have negard to planted into face and bushfire risk associated with these areas.

C- Former quarry site valued by community for conservation and open space value.

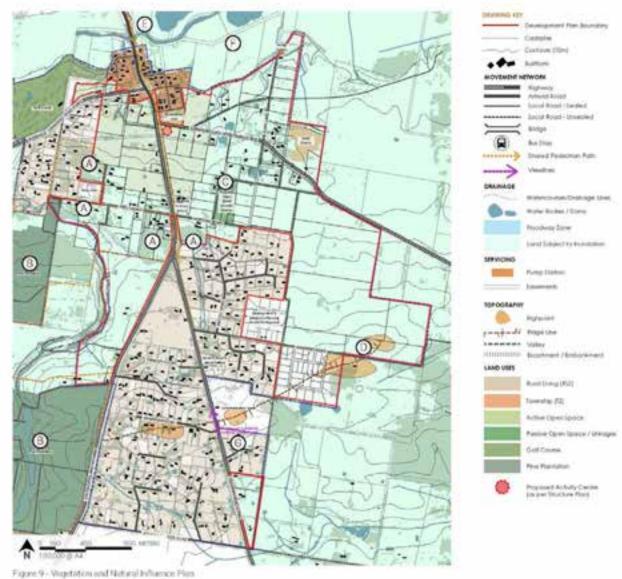
D- Low ridgeline is present in the southern extent of Longford, within the existing rural residential areas and forms a defining topographical feature.

E Britry into Longford from north distractorised by bridge connection which passess over Thompsons River and wetland were.

F-Local and internationally significant Ramaan wotland notwork defines northern extent of Longford and DP area. Future development must have regard to this sensitive interface and water quality from run off.

G- Key view line present along Sesspray Aoad provides a sense of place and character.





Infrastructure + Drainage

The township is not conviced by reboulated water and sower. Lets are reliant upon water tanks and soptic tank systems.

A- Longford sewer populine essentiant is a regionally significant sewer asset which dissects Longford in an east-west direction. Gippsland Water is the relevant authority. Opportunity to utilize parts of the essentiant as know public open space link with a podestrian path, which connects the future Longford essentially to the town centre.

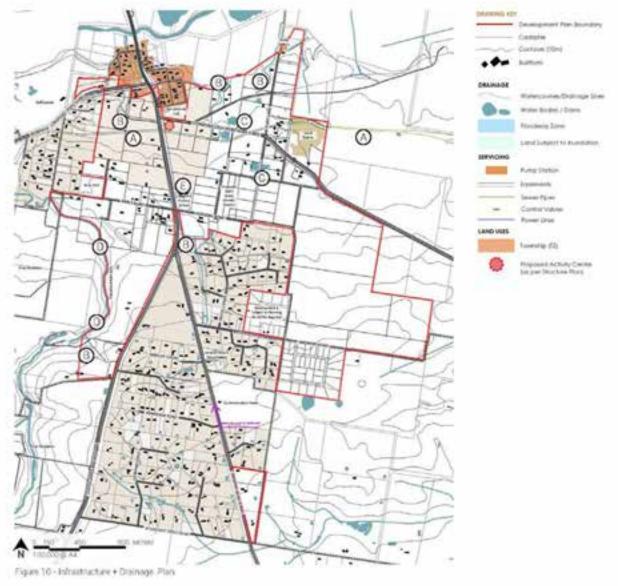
B- A number of undefined and defined dramage. Incs and waterways disport the DP area and could be protected within existing road reservations, particularly along South Dippolarid Highway.

 C - Dame are present on a high proportion of proporties.

D - Boggy Creek is aureofly within private allotments. Opportunity to create a linear open space link which can be used by the community as a walking path.

E-Tital and recreation hub on comer of Longford Loch Sport Road and South Gepstand Highway is another key community facility and passive open space.





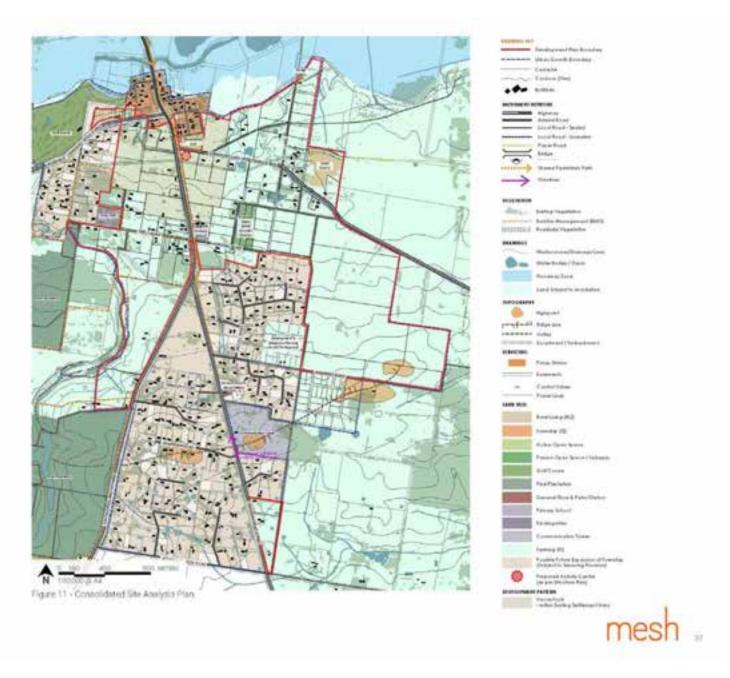
Consolidated Site Analysis

Figure 11 consolidates the site analysis into a single stan.

As demonstrated through the layered also analysis, Longford is valued for its rural residential character which is typified by large allotments, generally varying in our and oderst and pattern of streetopment.

Never development pockets tend to lend themselves to more regular subdivision pattern, however lot sizes are still reflective of the naral residential character. Tress and ahrutas form a key character element which create an informal streetscape appearance exists are generally aligned from graphy and to the presence of vegetation and topography and to this end, are meandering. While long court bow's are generally a character element of Longford, the satisficient setwork tends to lack connectivity and permeability between communities and Longford as a where.

The DP therefore imbeds in its vision and principles the importance of maintaining the organic and soft, seed alignments which proude for quiet, safe streets, respond to regetation, topography and other site. Seetures, whilst belancing with the need to ensure a level of connectedness.



5
THE DEVELOPMENT PLAN

5.1

Introduction

This Chapter will also through the Development Plan and how it is to be used by Council and future proponents and will make clear the underlying design principles and requirements for its successful implementation.

The Chapter will firstly provide an overview of the Development Plan at the township level to set the vision and establish the overall guiding principles that permit applications must have requel for, and respond to. It will then drill down and discuss in detail the specific design principles which are requirements which must be met at a mismission to inform future rescondy amendment requests and permit applications. 5.2

The Development Plan Vision

The Longford Development Plan area captures approximately 572hs of land identified within the Wurnix, Sale North and Lingford Structure Plan. The Longford Development Plan years in 6 provide for a cohesine design within responds to the Site Analysis (Chapter 4 and detailed further within the Chapter), and seeks to contribute to landerhance the nation qualities and character of Longford.

Longford is valued by its residents for its quiet and meandering streets, rural living sheatyte and to green, leafly character. The DP vision therefore deliberately imbods a level of flexibility to promote a site responsive design that is reflective of the existing character, whilst enoughly the key areas of connectivity is maintained.

Consistent with the vision of the Sale, Warnill and Longford Structure Plan, the DP entwices connectivity both podestrian and vehicular movement through Longford, Inlong Preciata together and to the key destination points such as the primary school town core and open spaces in concentric loops which will ultimakely connect to the existing path network to Sale.

The DP recognizes separately the importance of the Town Core area, where future development intensification is possible, subject to evaluability of services (particularly relocalisted sewor).

Importantly, the Development Plan vision is to positively facilitate development of Preciscits independently from one another and provides certainly to halve proponents on the key areas of intrastructure which will need to be delivered with development. 5.3

The Development Plan Design Parameters

The primary intent of the Development Plan is to respond to fragmented lendholdings, and allow such parcel of land to be development potential of, or being overly relient upon, neighbouring parcels, in addition to this, responding to all existing residential dwellings within the development fabric was a primary goal in the creation of the DP, to allow all landowners the option of retaining their current dwellings within the development of their land.

As will be sinborated upon further within Section 5.4, the OP has been divided into Precincts, which are defined by consolidated land ownership, natural and constructed boardanes each as creei lines and arterial roads. This will ensure growth and development of I, ongland is controlled in a way that allows for projects to be delivered independently and infrastructure is delivered opeoids to the Precinct requirements.

Roads stredding boundaries were avoided where possible is order to ensure developers can provide infrastructure directly to their piecel of land. Some occasion the DP feature a number of files that have consolidated ownership, enabling greater control and influence over the construction and infrastructure delivery time frames. Other titles are constrained by vegetation and other encumbered land, width of title, which have influenced the overall design.

The street level layout was designed in response to individual land parcels, where lot depths and street orientation were partially determined by the overall dimensions of individual parcels jund a minimum lot size of 5,000mF), while ensuring that

LONGFORD DEVELOPMENT PLAN

The Development Plan Structure and Use of Precincts

one development won't compounte the integrity of the DP sees as a whole. A concerted effort was also made to avoid four way intersections in order to minimise inhastructure delivery costs. This has been achieved where possible, by stoggering and inflacting of incel packs (which also incresses lot fruittage and directory).

The DP apparately identifies the Town Core (which apand three Precincts) and will provide requirements on permit applicants to ensure future subdivision applications do not prejudice the shifty for this important central area to interestly, when reticulated services (including server) is made available.

Charles of the subsection of t

The Longford Development Plan covers an extensive was and in highly fragmented. Drowth of Longford is neathwry slow compared to Sale and other larger settlements within Wellington Shire. Longford provides a unique lifestyle offering to the Shire, given the integrity between the following.

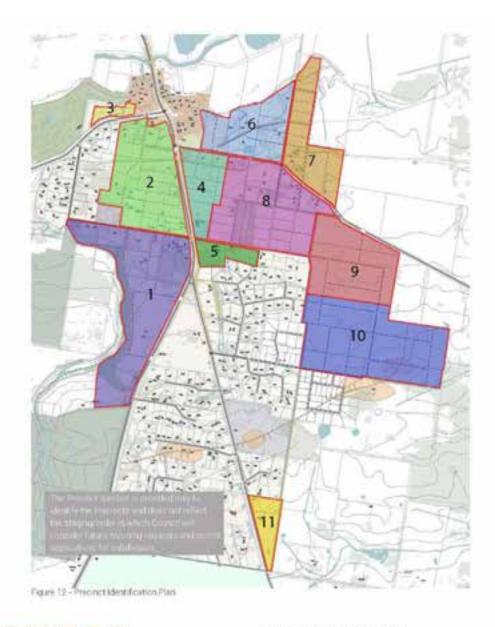
- The sownship's proximity to, and reliance on.
 Sale and the remove, higher order retailing and other facilities it offers residents.
- The townships offering as predominately rural living-low density living settlement.
- The township's complex site conditions and affractive natural character and setting, and
- Limited servicing availability and tragmented nature.
 Given the complex nature of these competing site features and characteristics, development of the township is expected to occur incrementally over time, as and when market conditions points and

minimum requirements are met us set out Chilster 5.

To this end, the Longford Development Plan proposes the use of clearly defined precincts (see Figure 15) which will assist in facilitating and "unlocking" the development potential of the township of managorible scale, as required. The bonefit of a presenct-based approach provides certainty to Council, the community and proponents on what Council will expect as a minimum in its assessment of future rezoning and permit applications, and importantly, branking the DP into clear precounts will.

Consideration of the considera





■ LONGFORD DEVELOPMENT PLAN

The Development Plan - Overall Requirements

The Longfort Development Plan is provided in Figure 13

Table 2 provides a high level indicative land budget which provides an indicative yield besid on an average lot size of 8,000ml. The information lates invisinged for the DP area is 0,000ml, however a higher average lot size is used for the purposes of calculating a more accurate yield (sicknowledging not all Titles will be able to be subdivided to 0,000ml given physical constraints e.g. dense vegetation and land capability).

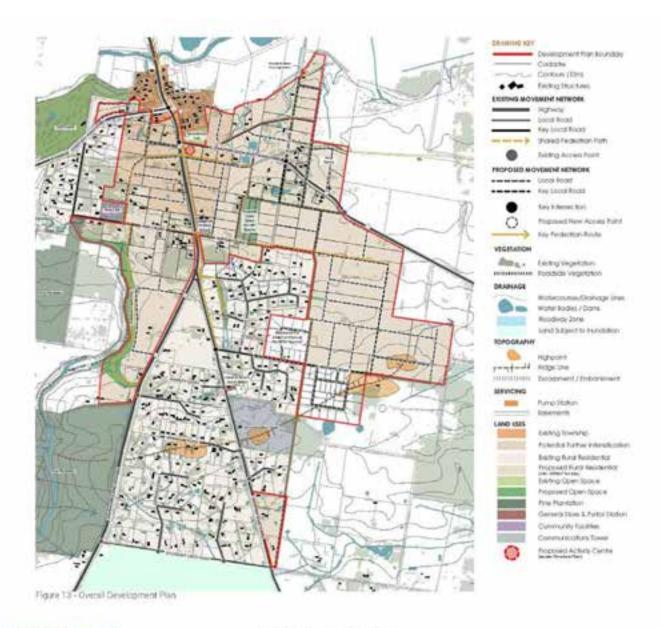
The Overall Design Objectives provided in Table 9 are the same across every present (except where specified) and must be demonstrated by proposents for future reconsig/amendment requests and permit applications.

Appendix A contains a version of the Development. Plan with indicative subdivision layout (lot toursdaines) to graphically depict how the road network has been designed having regard to properly boundaines. This is provided as a golds only.

Table 2 - Indicative Land Budget:

Precinct	Total (he)	Area	GOA (ha)	Indicative Yield (@ 8000m²):
Name of the last	1000	96.9	77.6	97
	2	67.2	64.0	80
	3	4.5	4.3	5
	4	26.3	23.2	29
	5:	11.3	113	
	6	42.4	40.4	50
	7	39.0	34.7	43
	8	77.6	63.8	80
	9.	58.6	56.5	71
1	0	95.2	92.6	116
1	1	13.2	13.2	16.5
Overall D	P	532.2	481.5	602





M LONGFORD DEVELOPMENT PLAN

Table 3 - Overall Design Requirements

HOW 3 - OVERNO		cogs nequirorners			
	Development Plan Element		Overall Design Requirements		
1	Subdivision Pattern	14	Subdivision designs must deliver the level of consectivity shows on the DP in a mariner reflective of, and that will contribute to, the classacter of Longford.		
3	, . ,	12	Where a change or deviation in the mad network is proposed from that shown in the DP it must be demonstrated that the change's do not compromise the ability for adjoining properties or precincts to occess their landsoldings and to efficiently subdivide to the minimum specified lot size.		
3		16.	A range of lot sizes are encouraged above the minimum specified lot size.		
		14	Low density streetscape character is encouraged through staggering dwelling and building instruction and incorporating existing vegetation and other site features within lots and streets where possible.		
		-tu	Within the designated "flown Com" ansa which covers areas of Precincts 2, 4 and 6, applications for subdivision must demonstrate flow development can be intensified over time, using the road structure set out by the CP.		
			The re-subdivision potential of the Town Com must be demonstrated through submission of subdivision bijout plan which indicatively demonstrates how late could be re-subdivided. The string of dwellings on late must have regard the future strilly to subdivide lots by incorporating building envelopes which restrict the location of the construction of buildings or other mechanism.		
			Figure 14 demonstrates how re-subdission could be designed using buttle-use configurations on two-lot subdivision.		
		11	UVess otherwise specifically shown or stated within the Precinct Requirements, dwellings must be designed to front onto roads.		
		10	Liviess agreed with Council, there should be one property access per allotment.		
2	Movement Network				
_		59	Existing road moreves (including paper roads) should be used as part of the satisfivision design to ensure efficient use of land and ensure a well-connected road notwork.		
		2b	Each precinct must upgrade and/or construct roads to standards as per the Infrastructure Design Menual. Council encourages road deviations and deflections, changes in road priority and will relax minimum sould cross-sectional requirements where there is justification in terms of enhancing local structurage and character outcomes.		



Table 3 Continued - Overall Design Requirements.

Developmen Plan Elemen		Overall Design Recurrentests Where possible, direct property access to a Road Zone Category 1. prods controlled by VicHoeds) should be limited. Assessment of subdivision layouts will have regard to the rural residential context of Longford.
	20	
	24	Each positive must deliver key Access Points and Key Intersection Points in the locations shown on the DP. These socies points can be shifted slightly if required to respond to important site fleatures and in response to estimating character attributes (such as ecoting vegetation) within the subdivision layout, however their general specing and number provide important connections to adjacent precincts and the overall incoverent network envisaged by the DP.
	20	Secondary Access Points and Secondary Intersection links are shown on the DP to ensure efficient subdivision layout. These links are flexible is their exact location and alignments and their alignments are encouraged to respond to site features. Applications which seek to realign secondary links must demonstrate changes will not impact on the ability for ediprining properties and precincts to subdivide and that connectivity as emissaged by the DP is maintained.
	.25	Developers must construct paths in the locations as shown as the detailed Presinct plans in Section 6.6. The paths are nominated as either a locatorth (1.5m) or shared path (2.5m) and or incorporated as part of the road cross-section or within nominated given links. The location of paths encourage movement around Longford and to key destinations such as the primary school and recreation bub, Sale, etc.
	Zh.	All influstracture normated for a Preciscl (puch as roads, intersections and paths) which may shaddle or overlap Preciscl boundaries must be constructed as part of delivery of that Preciscl This reparement must be met unless infrastructure is already delivered as part of another Preciscl.
3 Township Character	30	An application for subdivision must provide a site description and plans demonstrating how the proposed subdivision design will concerne and contribute to the character as outlined for the Precisal and Longford more generally. Council will support designs which actively respond to site features, constraints and will postfavely integrate with the established character of Longford.
	B	Wherever possible, at least one road interface should be provided to existing and proposed public open space and uses such as the conservation public open space on Hospins Road, the Posy Cub, and future Boggy Creak linear drainage reserve to promote active lot frontage to these open spaces.
	3c	Use of rural style boundary fencing e.g. post and wire is preferred to retain the narsi character or conglord. If alternative fencing materials are used, 3m of screen planting is required to soften the appearance.

Table 3 Continued - Overall Design Requirements:

	Development Plan Element		Overall Design Requirements
4	Vegetation	41	Trees and shrubs (both native and exotic) should be returned wherever possible in road incervations or powds abotherits. The use of building envelopes to protect lines in private abotherits or other muchinism is encouraged.
3		A)	Subdivision design must limit bushfire risk through providing edge roads to the threats where possible and/or applying appropriate development betoscka/buffers to buildings (such as 160% to pine plantation as per CFA requirements).
		41,	Subdivision design must reapond to biodiversity values.
5	Drainage * Servicing	-5a	Each lot created must ensure its size and land copability will support deptic sower, on site water, retention of key stands of native vigalitation and any other constraints which may be identified. Council will support use of building envelopes and other mechanisms which define these requirements.
		50	Where practicable, existing dramage lines/waterways should be retained within road reservations.
		6c	Drainage requirements must be considered on a Precinct-basis.
		5d	Its Precincts 2, 4 and 8, the existing east-west Longford syphots sever easterned will become an important public linear link containing a shared public.
			In accordance with GW requirements, no altivieway pressings will be permitted across the link.
			An edge road treatment along the southern side of the linear path link must be provided to ensure lots friest onto the green link and to promote passive surveillance.
			Given the importance of the sewer essement, no additional services or other development assets can be located within the essement. Any road crossings across the essement must be
			perpendicular
		5e	



Figure 14 - Exemple of "Town Core" intensification

5.6

The Development Plan - Detailed Precinct Design Requirements

This section drifts down and docusions each Precinct in detail.

A Precinct Site Analysis has been completed which has informed the Procinct Design Requirements. Similar to the Overall Design Requirements listed in Section 5.5, the Precinct Design Requirements must be addressed by future proponents within pormit applications.

The Detailed Precinct Requirements will identify infrastructure which must be delivered by developers within each Precinct as part of subdivision. In surroway.

Xiiy Access Fronds and Xiy hav sectors Plants

must be delivered with development of a Precinct in the locations generally depicted on the DP. Their connections are crucial to the overall connectivity through Longland Key Access Houds and stey intersection Points that must be delivered are denoted on each Precinct as follows.

Kry Acons Rolds

Key Intersection Points



Secondary Actions Reads and Branckery
Interaction Forth are not estential to the higher
order connections through Longford, however these
still provide connections within precincts and ensure
each title can be subdivided without becoming
land locked or relief upon other properties.
 These connections and extransitions are facultie
subject to detailed retroave and architection
Secondary Access Roads and Secondary
Intersection Points are denoted on each Precinct
as follows:

Discrealing Intersection Federal

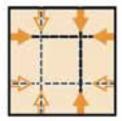


 Pedestrian Patro and thereof hetre ment be delivered with development and are commoned in relevant Precincts along key road connections and within dedicated-green Tritis. The Precincts will differentiate between podestrian poths which are 1 5m-wide, and shared paths which are 2.5m-wide.
 Pedestrian paths and chereof justic are denoted by each precinct as follows:

Pediotrian Fetter

Should Nather

 Drawings to be resched and decimed at the Prepired year. As stated within the Overall Design Requirements (Table 3), the road network is represented in the OP in a lineal flattion. However, the OP Requirements encourage flexibility in their alignment to respond to alle features and other contributing character cierrorits which will ensure development enhances and responds to the existing character of Longland.





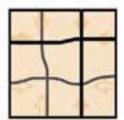


Figure 15 - Hisstrating the intended floolality of the plan

mesh



Location Plan



5.6.1

Precinct 1 Site Analysis

Precinct Area St. Sha

Topography Falls generally to the west towards Begly Creak

Corrent Use: Large tural residential properties of various sizes and varient paddlocks.

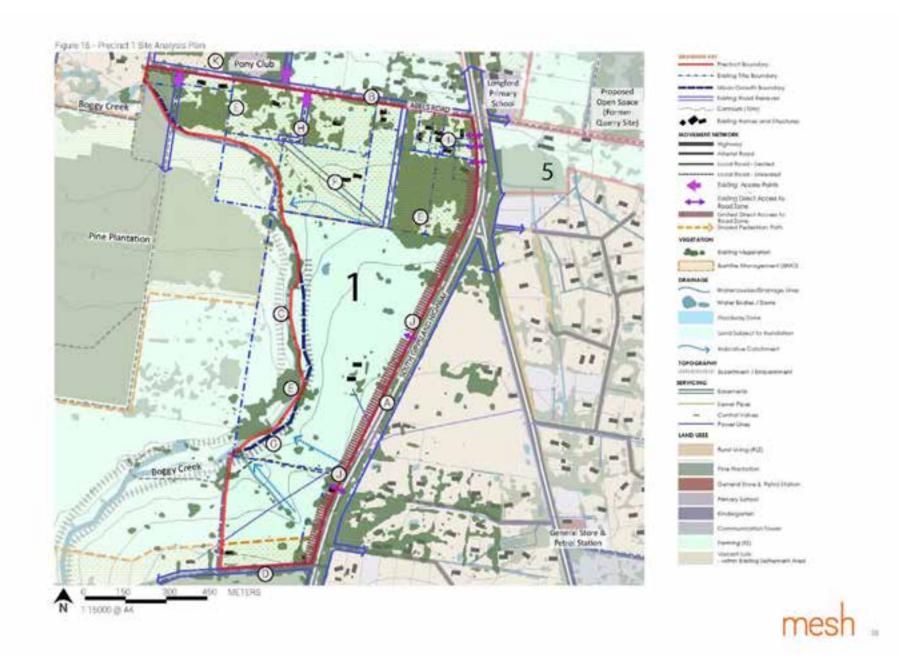
Corrent Planteng Zone: Farming Zoco.

Finaltures. Segrational objection of segritation in the multi-seat corner and nuttle west corner of the precision Techniques along the southern pertion of Beggy Creek.

- A South Gippsland Highway forms key northsouth arterul connection and eastern boundary of Precinct 1. The Highway contains significant stands of roadside wegetation along its length, offering both conservation and local character value to Longfoot. Direct property access should be limited where possible to protect the presence of vegetation and the arterial road function.
- B Abes Road forms the northern boundary of the Precinct. It is an 90km road unassied road
- C. Boggy Cheek forms the western boundary Currently the preek sits within multiple private ownership, however opportunity to preserve and enhance the creek corridor in a linear public open space reserve with shared paths coorection. The western boundary sito abuts a pine plantation Development interfacing with vegetation must how regard to bushfire risk and implement appropriate setbacks.
- D Southern boundary defined by pine plantation and DF boundary extent. Development should respond to this interface and bushfire risks as secessary.
- E Precinct is characterised by large intect clusters of existing vegetation (both native and existing Coporturity to retain all forms of vegetation within future stabiliseon layout for conservation and interesting when of Lengtont.
- F Casement traverses through multiple properties.
 Future subdivision designs must respond to the
 easement depending on its purpose.

- G Land fails toward floggy Creek and an escarpment is present on its western ode forming a notable natural landscade element.
- H Existing runii roado creste apportunity for internal access and connectivity within Proceed.
- I Existing properties subdivided in north-east corner of the site. Climited faither subdivision potential.
- J Multiple proporties currently gain-direct access.
 from South Coppliend Highway
- K Pony-Club located on northern side of Abels Road. Softened by existing registrion along Abels Road.

■ LONGFORD DEVELOPMENT PLAN



Precinct 1 Design Requirements

Location Plan



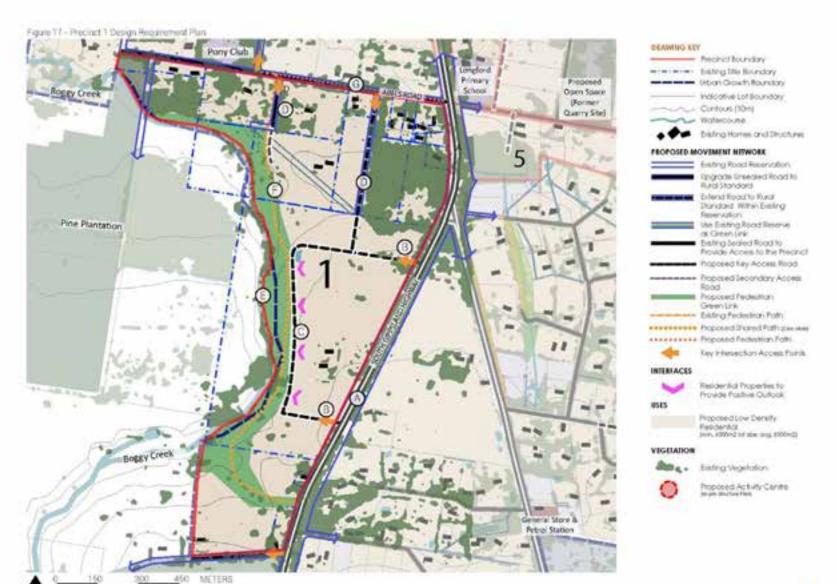
- A Where possible, limit direct property access to South Capstand Highway through spacing of driveways or orientating lots to side onto South Capstand Highway
- B. Two Key Intersection Points. The Key Intersection Founts into the precinct have had regard to existing intersection specings along the highway and daugeton to readule registation.
- C Key Access Hood must be delivered which loops through Precinct and provide an edge road finatment to the Boggy Creek Resorve. Lists to frust onto Boggy Creek to activate and promote its use.
- D = Key Access Road within existing road reservation to be upgraded to rural standard and connect south to east west Key Access Road.
- E = Land to be subdivided to facilitate the creation of the Boggy Creek Linear Reserve (public reserve) to provide for its protection and recreation opportunities. The total amount of land required for Boggy Creek Linear reserve is subject to drainage advice and discussions with the CNA and Council.
- F Requirement for construction of a shared path along the Boggy Creek Reserve, inlong to the South Depalend Highway and Abda Road.
- G Delivery of pedestrian path required along aboth aide of Abels Hood.

Precinct 1 Indicative Land Budget

Cenes Dovelopotán Area: 77.6h

Average Lot Size: 8000m2 (min 6000m2)

enticular to Long \$2.





1.15000 (J) A4

P2

5.6.2

Precinct 2 Site Analysis

Location Plan



Processet Alex 67.2 kg

opography falls generally to the morth factoing a disitogs lines in the sorth of the precinct.

Current One: Large rural residential properties of various sizes and vacant publicies.

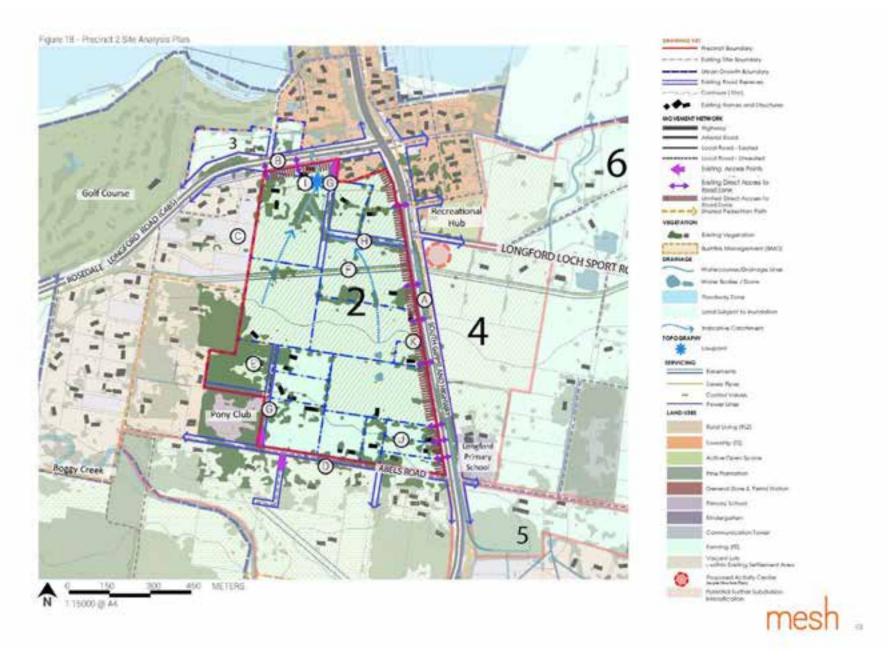
Current Planuing Zime: Fenting Zone

Feature: Significant cloulers of regetation in the earth west corner of the precinct and within the adjacent constany

- A South Dipposand Highway forms a key northsouth prierial connection and eastern boundary of Precinct 2. The Highway contains significant stands of roadside registation along its length, offering both conservation and local character value to Longford. Direct property access should be limited where possible to protect the presence of vegetation and the arterial road function.
- B Rosedale-Longford Road and existing Township. Zone forms the Presinct's northern boundary.
- C Western boundary defined by existing rural living lots, many of which are undeveloped.
- D Abdis Road forms the Precinct's southern boundary and interface. It is an 80km/hour, unsealed road.
- E. Large intact issues of vegetation currently contained within existing allotments contribute to local character.
- F Longford Syption Slewer Pipeline sociement (regional significance) traverses the site. Opportunity to create invest open space more in rising the Precinct to the east aide of South Goppland Highway Subdivision design must have regard to road access and construction constraints within and cross the sale-moral.
- G Existing unpealed road reservations provide access apportunities into Precinct from Rosedale-Longford Road and Abels Road.

- H Existing paper med provides access apportunity into Precinct and trees within its reterve sticuld be retained within the cross-section.
- 1 Existing dramage line and low point.
- J Existing properties subdivided in south-east corner of the precinct. Limited further subdivision potential.
- K A number of lots currently achieve direct access from South Oppolend Highway

I LONGFORD DEVELOPMENT PLAN



Precinct 2 Design Requirements

Location Plan



A - Limit direct property access to South Dippeland Highway (where possible) through spacing of driveways or lot sideages.

B. Use and approach outsing road reserve from Abels. Road and Hossidare Longitud Hood to create porthsouth Key Access Intersection and Key Access Road through the precinct.

C - Construction of Key Hoad Intersection and Key Hoad Access within existing paper road from South Copysiond Highway to provide property occess and subdivision potential to the abutting lots.

D – Construction of Key Access Intersection and Key Access Road immediately south of linear pedestrian link (sewer essement) to unlock development potential of this property and provide for development horizon to the linear line.

E - Path connections in set be delivered along northsouth Key Local Food Link and east-west along linear podestrian link (in locations as shown) and will uttimately connect to the broader Longford path nativors.

F - Subdivision design to utilise cost-west sower easement as a linear pedestrian link. Balance of sower observed worl of the Key Access Road to be retained within future allotments.

G - Secondary Access Road creates loop to maximise subdivision potential of lots and to manage direct property access to South Goppland Highway

Precinct 2 Indicative Land Budget

Cines Developable Area (14h)

Average Lot Size: 8000m2 (mar 6000m2):

reducement to better to

" LONGFORD DEVELOPMENT PLAN

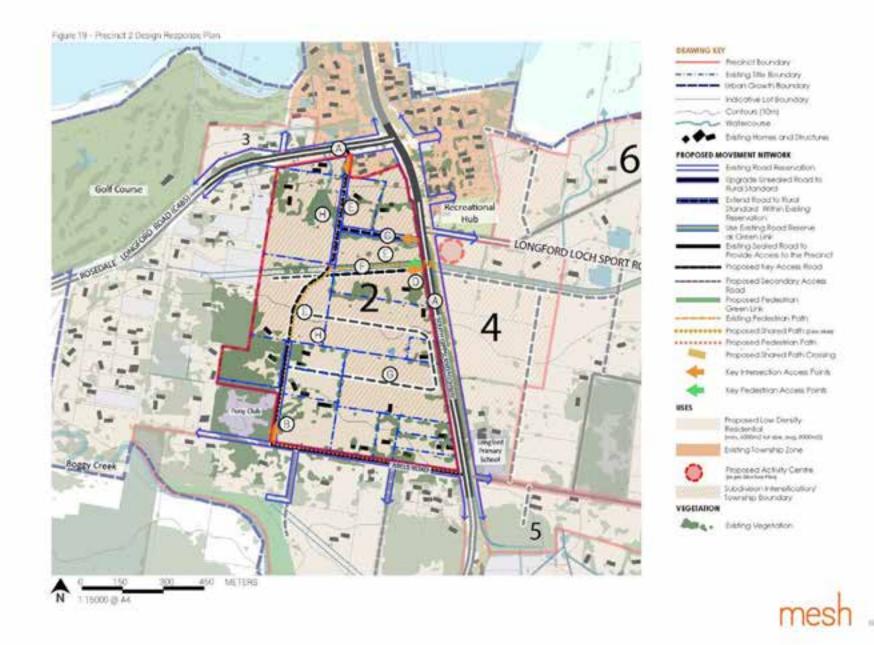
Wellington Shire Council

H-Subdivision applications must demonstrate future

mubdivision intensification within the simp highlighted

within the "Township Core". (See Requirement 1e

contained within Table 3):



P3

5.6.3

Precinct 3 Site Analysis

Location Plan



Processes Aren 4.5 ha

Topography, Gently falls matter

Correct Use: Two roral renafactual properties

Current Phenium 2 sna: Farming Zone.

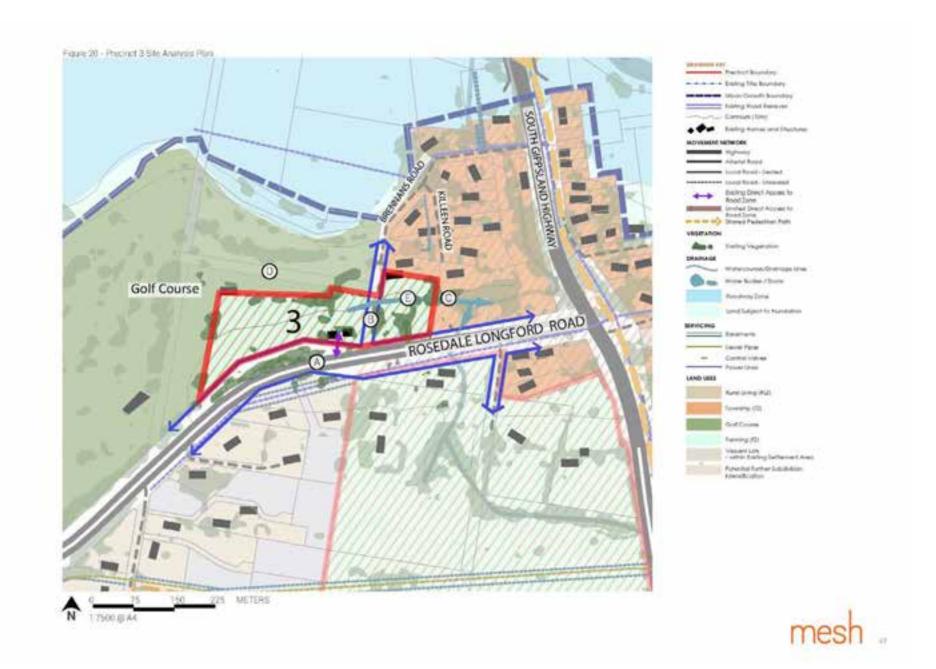
Features interfaces with Gelf Course (Comprehensive Development Zune) to the morth and west, interfaces with Township Zone to the anoth cost and each. A - Rosedale-Lampford Road forms the Precinct's southern boundary and contains roadside vegetation. Significant at and of road side vegetation provides a grien gatering experience into Longford from Roaddale. Opportunity to ration vegetation where possible in future subdivision layout.

B - Bremain Street is an existing inserted road provides access into Precinct from Roadsle-Longford Road. The road is currently closed, however apportunity to roopen to form part of road network.

C - Precinct abute Township Zone on its eastern side and a portion of its northern boundary. Potential to apply Township Zone to Precinct given its locational context and relationship with cooking township.

 D - Northern boundary characterized by Solf Course interface with potential for future residential development

E - Drainage line present at eastern extent of Precinct Design Response



Precinct 3 Design Requirements

Precinct 3 Indicative Land Budget

Locotion Phin



A = Construction of Service Read for similar treatment) to Repedale-Langford Road to minimize private access points and Roadwe-Langford Road and protect roadwide vegetation which contributes to the character of Langford. Potential to sonnect the services road to tink with the readontal development proposed so part of the golf course to the west of the Precipit.

B – Reopen and upgrade bleanness Road and its intersection with Repodule-Longford Road to provide access into the Presenct and link into existing development within Township Zone.

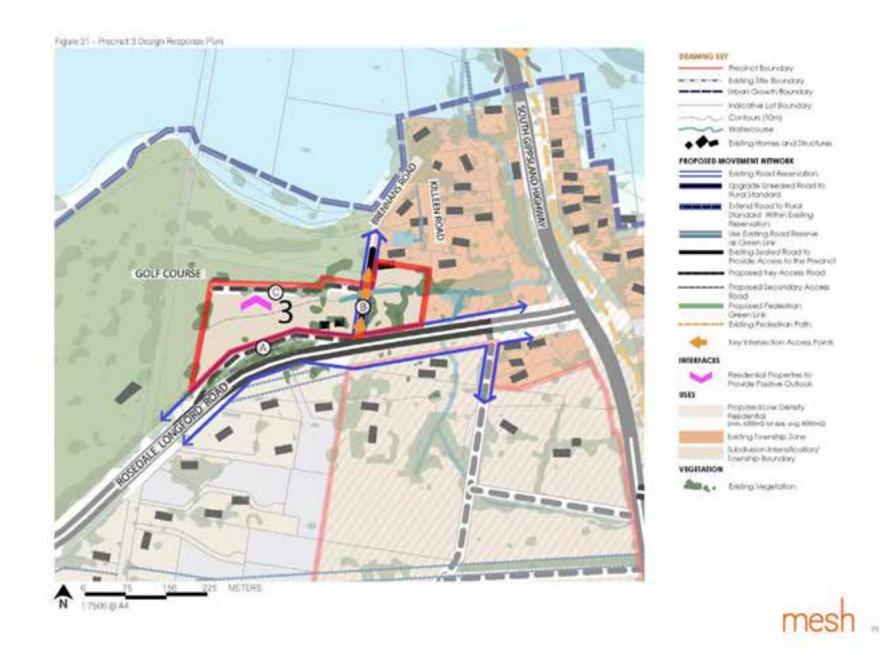
C – Secondary Access Road proposed abutting got course interface to the north. Depending on lot along, the Secondary Access Road can be removed and lots are permitted to back coto the got course if a road interface in unwable.

 D - Lot sizes within Precinct august to availability of sewer and other constraints. Gronn Gwyslopoble Arna: 4 3 h

Average Lot Size: 1500m2 (min. 1000m)

bedienties No. 1 and 5

. LONGFORD DEVELOPMENT PLAN





5.6.4

Precinct 4 Site Analysis

Location Plan



CONTRACT AND THE TON

opography: Terroir falls guntly to the north.

Current Use. The Lengfood Pointary School is foculed in the cooth of the precent. The blance of the site is used for large rand residential lots and earnest peridocks.

Current Planning Zone Farming Zone, Public use: Zone Schedule 2 (School)

rectures. The Langford System Sover Pipeline une east, west across the north of the side. Is superall vegetation are founded adjacent to the assessed within the Exacts Dippeland Highway road eastwation. A - South Dippoland Highway forms a key northsouth prierial connection and western boundary of Precinct 4. The Highway contains significant stands of roadside segetation along its length, offering both conservation and local character value to Longford. Direct property occuss should be limited where pussible to protect the presence of vegetation and the arterial road function.

The existing designated waterway within the road reservation should be appropriately responded to and protected.

 B - Longford-Loch Sport Hoad forms Precinct's northern boundary.

C - Southern boundary defined by Hobsons Hoad.

D - Langlord Primery School forms key cummenty see within the Precinct and Longford more generally Opportunity to improve local road and pedestrian connections to the school form within Precinct and broader Longford area.

E - Land falls is south to north direction across the .
Procinct

F – Longford syphon sever easement traverses the Precinct and forms opportunity for linear pediatries. link into the Longford Town Core.

G - Easting shared path along South Gippsland Highway provides a pedestrian connection from the Township Zone to Longland Primary School. Opportunity to create a shared path punction at South Gippsland Highway and east west Longland syption. SOWIEL ENDICIDENT.

H ~ Precinct 4 encompasses part of Township Core where development intensification is contemplated.

LONGFORD DEVELOPMENT PLAN



Precinct 4 Design Requirements

Location Plan



Design Response

A - Limit direct property access to South Dippeland Highway and Longford Loch Sport Road through minimizing direct property access and manage minimized bootlons, where practicable.

B - Key Intersection Point and Key Access Road required immediately pouts of never experient. The road will facilitate active dwelling horitage to the linear reserve on its south side. Dwellings can "back" calls the linear reserve on its north side to realise aubdivision potential of those properties.

C - Key Assess Hood connection required in northsouth orientation to be constructed to maximise subdivision potential within separate titles and to provide for a Presinct connection to Hisbardin Road.

D - Subdivision must make available Longlood apphon bewer essented as a linear pedestrian repense limi (public reserve). A shared path must be constructed within the reserve which connects the Precinct (and broader Longlood area) to the town core and facilitate safe shared path junction at South Gaptiond Highway.

E - Upgrade and/or construction of shared path along east side of South Dispetand Highway is required along the Presinct boundary to connect to the Longford Primary School. The design and dispensed of the path should respond to the designated waterway within South Dispetand Highway reserve to enhance the pediatrical

experience of this connection.

F – Potential location of an Activity Centre to provide for convenience shapping needs for Longford residents. Permit applications for the activity centre must consider safe and efficient velocater access and agrees.

G- Subdivision applications must demonstrate hature auditivision intensifications within the area highlighted within the "Township Core". [See Requirement 1s.

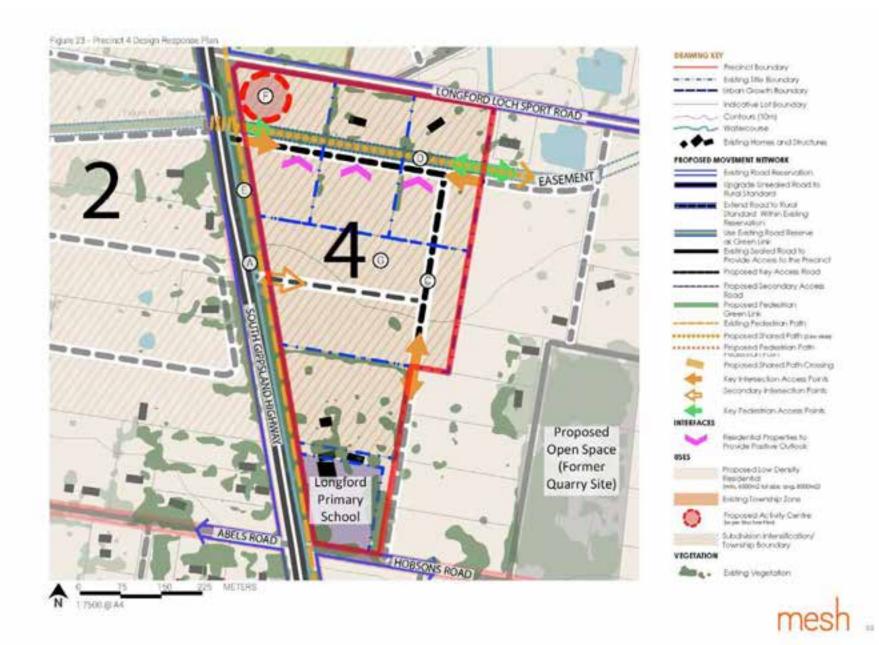
Precinct 4 Land Budget

Green Disselfocolde Army 23 7hr

Average Lot Sare: \$300m2 oner.6000m2)

endocusion No. 1 mm 24

M LONGFORD DEVELOPMENT PLAN





5.6.5

Precinct 5 Site Analysis

Location Plan



Processes Area 11.3 ha

logography. Cently undistaling in the soul-west Braction with a general full to the morth

Current Use: Two rund residential properties and recent peddicks.

Lerent Planning Zone: Furning Zono

Features. Large charter of respection located in the south west corons, covering a large portion of the safe to size.

contained within Table 3)

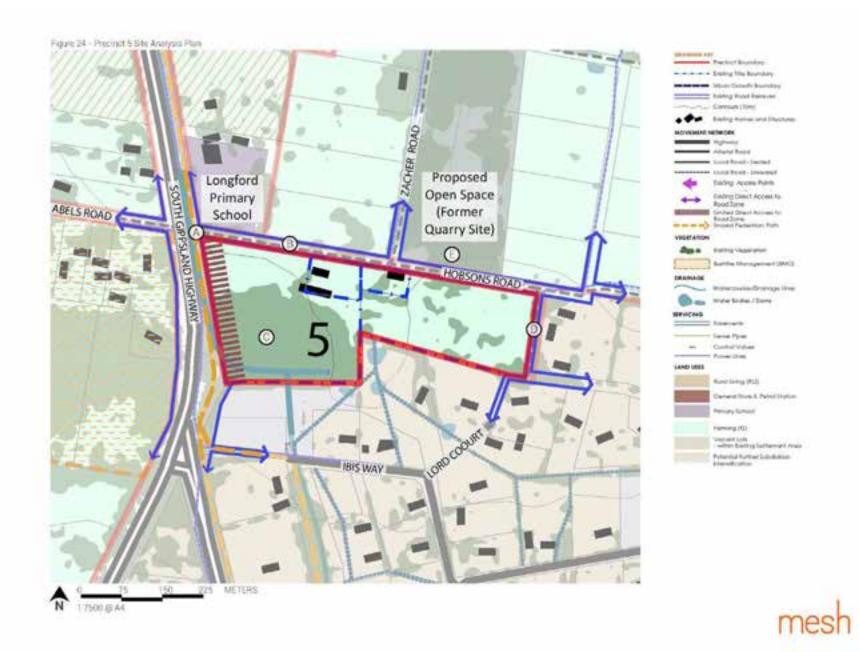
A - South Dippoland Highway forms important northsouth link through Longford and forms the Precinct's western boundary. Limited access potential into Precinct from South Dippoland Highway due to existing disinage line, presence of roadside vegetation and proximity to existing four-way intersection (Hobsons/Abel Road and South Dippoland Highway).

B - Hobsons Road is an existing unsexied load and forms the Precinct's northern boundary.

C – Potential for further subdivision of little may be limited presence of vegetation and drainage tree. Vegetation provides important character element of Preciscs.

 D - Opportunity to use existing paper road in movement network and will provide connections

 E. Precinct interfaces with potential conservation open space on north side of Hobsons Road (former quarry still).



Precinct 5 Design Requirements

Precinct 5 Land Budget

Location Plan

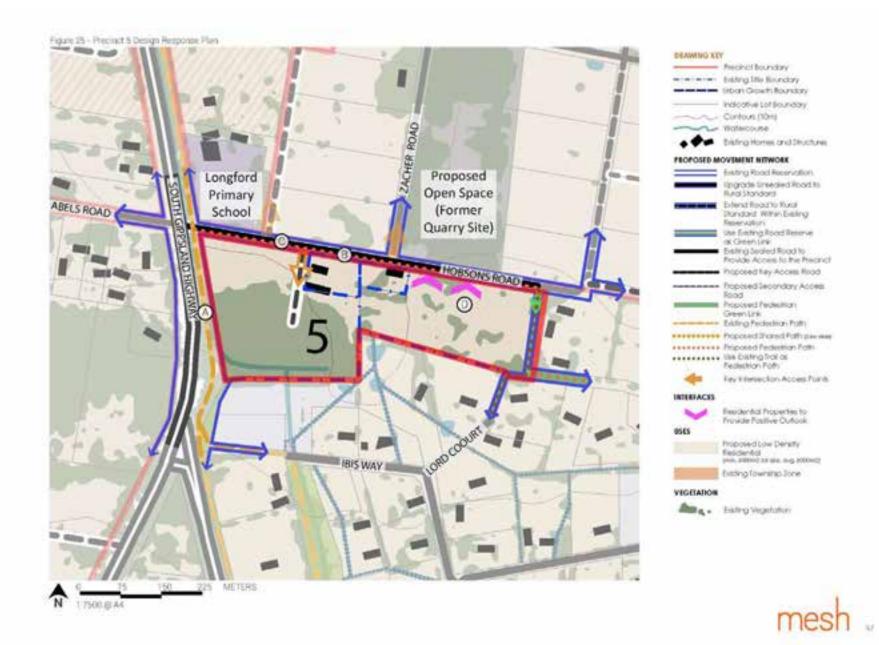


- A Direct property access from South Digosland Highway is discouraged
- B Pedestrian path must to be constructed along south side of Hobsons Road and shared path must be constructed along South Dippstand Highway
- C Upgrade of Hobsons Road to rural standard.
- D Lots to front onto Hobsons Road.

Grans Gevelopable Arms 11 36

Average Lot Size: 8900m2 (min 6000m2

bedicative Na. Late 14





5.6.6

Precinct 6 Site Analysis

Location Plan



Discount Alter 47 4 has

Topography: Gently falling to the north east with slight undulations and an excerpment along the north boundary.

Current Use: Earge road residential properties of reviews sizes and varient publishes.

Current Planning Zone: Farming Zone

Features: Existing Clencor Road runs across the precinct and provides internal access. The precinct contains two drainage lines that flow to the north. The precinct interfaces with the BAMILAN Workedo to the moth. A - Longford-Loch Sport Road forms key east-west arterial connection. Development should limit direct property access where practicable. New intersections and access connections must have regard to site lines.

B - Punts are as an unassied med which provides existing access into the Precinct. Presence of Gippsiand Water Furning Station at its eastern actest will require design response at detailed auddyspion.

C – General Post in an uncoded road principle, opportunity be used as part of road and pedestrian fetwork connection into the "Township Cons".

D. Precinct's interface at northern extent is characterised by interface to environmentally sensitive Rumain welfund area and remative topographical features which may limit development outcomes.

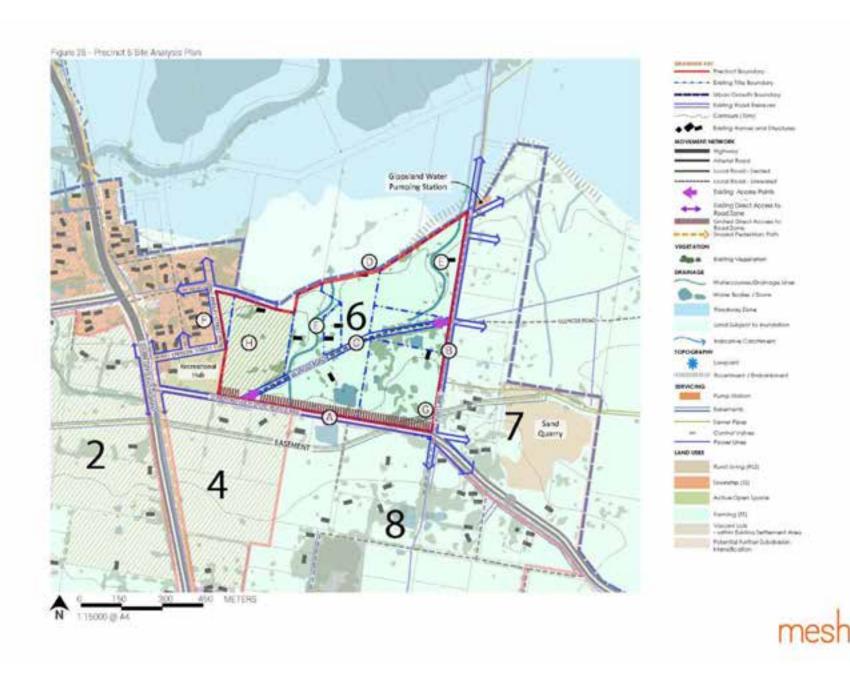
E - Drainage linear run in acults to north direction. through the site into the well-ands precinct.

F - Precinct interface with electing Township Zone and Lengford recreational hub.

G – Development must respond to Longford fewer Syphon pipeline essement and construction repairmments:

H - Precinct 6 encompasses part of "Township Core" where development interpolication is contemposted.

LONGFORD DEVELOPMENT PLAN



Precinct 6 Design Requirements

Precinct 6 Land Budget

Locotion Phin



A - Grencos Road forms Key Access Road and Key Intersection Point must be upgraded and will provide access through the Precinct Construction of pedestrian path required along Glencoe Road to link present into Township Core.

B - Upgoide of Plant Lane to rural standard.

quiniments

C - Delivery of Key Access Road to unicolic subdivision potential of properties and provide direct linkage to township area.

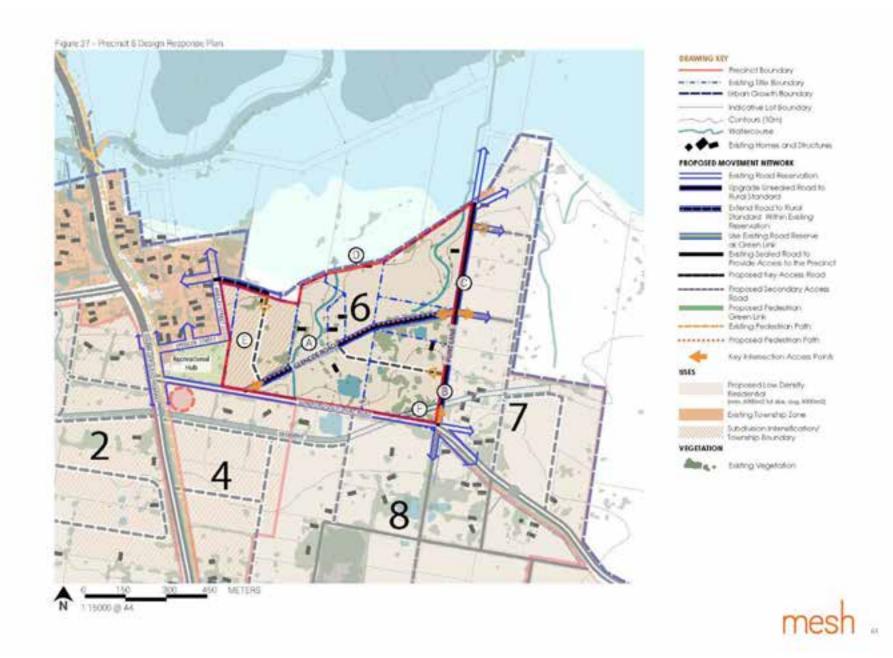
 Black lats and the northern boundary of Precinct.

E - Subdivision applications must demonstrate future subdivision intensification within the area teghtighted within the "Township Core" (See Requirement Te contained within Table 3)

F - Cast-west Conglotd sychologower essement to be retained in private constraint. Subdivision permitted across the power experient. Six Requirement fie in Table 3 for farther information on treatment of this power and Dippsiond Water to Gross Gwyslopoble Area: 40 4%s

Average Lot Size: 8000m2 (min 6000m2)

redication Na Tark 54





Location Plan



5.6.7

Precinct 7 Site Analysis

NACES OF A PROPERTY.

Topography, Gently falls to the marth with and second-

Current Use: Rural residential properties have Europford Lock Sport Road and vacant, grassed purflocks

Current Planning Zone: Farming Zone and Public Use Zone Schedule T (Longford Syphon Sever Physikre)

Features: The Longitud Syption Sewer Pooline runs through the southern portion of the previnct. site. The present letterfaces with the RANICAN Wethering to the morth

requirements.

A – Precinct impacted by operational quarry which may limit timing of recurring and development of the Precinct.

B - Longford - Losh Sport Road forms key used west when all connection. Development should limit direct property access and new intersection specing when practicable.

C - Part Lane currently unbested road reservation which provides opportunity for access directly into Precisch's and 7.

D - Precinct's interface at confirm extent is characterized by interface to Ramsar wetland area and sensitive topographical features.

E - Precinct has interface with Terraing Zone.

F — East-west Longford syphon sower expensed to be retained in private ownership. Subdivision permitted across the sewer experient. See Requirement to in Table 3 for further information on trootment of this sewer and Sippoloid Water's incumments.

 G – Existing paper roads provide apportunity for road and pedistrian access through the Presinct.

H - Low paint present to the north of the Preport and lend governly fails to the north toward Ramous wetland.

LONGFORD DEVELOPMENT PLAN



Precinct 7 Design Requirements

Precinct 7 Land Budget

Location Plan



- A ~ Construction of Key Intersection Point and Key Access Point using existing paper road.
- B = Punt Lane to form Key Access Road and must be apgraded.
- C Key Access Road connection within paper road.
- D Lots may back onto the northern Precinct boundary its response to sensitive topographical and site conditions.

Gross Developable Area: 34.7 h

Annuage Lot Size: \$100m2 (may 4000m2)

VolleySter No. Lutt. 43



P8

5.6.8

Precinct 8 Site Analysis

Locotion Plan



Research Allege 77 S No.

opography. Gently falls to the north.

Current Use: Large rural residential properties of venture sizes and vacant peddocks.

orrent Planning Zone: Farming Zone and Public has Zone Schoolule 6 (part of the former query dis)

Features: The present contains the former quarry site which has been set aside to become upon space. The Longford Syphica Sewer Psychiac rens through the north west corner of the procinct A - Longfoot-Loch Sport Read forms key east-west arterial connection. Development should limit direct property access where practicable and respond to roudade vegetation which contributes to the sherecter of Congford.

B - Existing paper made provide apportunity for use, as road access through Precinct.

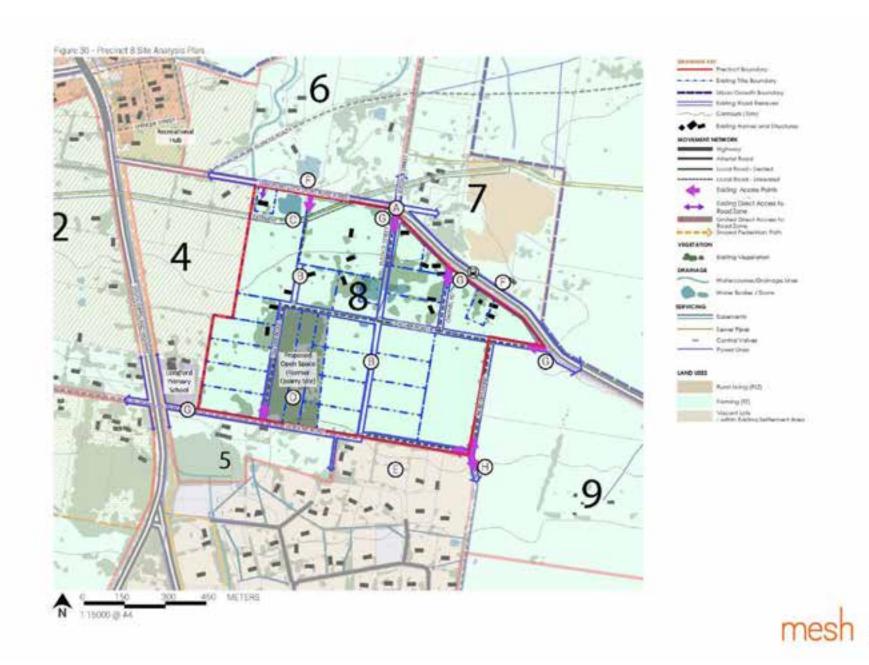
C – Portion of the Longford Sewer Syption pipeline assement provides opportunity to be used as part of linear podestrian link.

 D - Former quarry afte provides concervation and open space value to Longford community.

E-Precinct interfaces with existing residential lots to the south

F = Existing access points onto Longford Loch Sport Hoad which should be used as connections rate the Presinct.

G - Hotsons Road privides access along the southern extent of the Precinct.



Precinct 8 Design Requirements

Precinct 8 Land Budget

Location Plan



H - Opportunity for consection into Precinit 9
A - Key Intersection Points and Key Road Links must
be constructed as part of development.

B - Use easiling Longitural sever ayphonip poline easilment so key podestrian their park. Construction of path within linear park required.

C - Fedestrian path required to be constructed along. Hobsons Road and its eastern extension as shown.

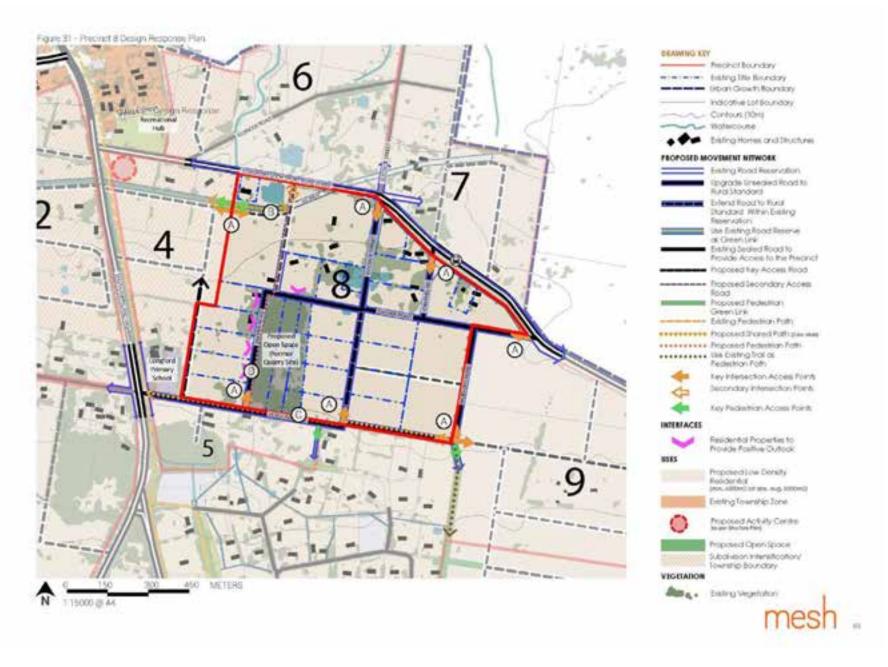
D - Redestrian path inquired to be constructed along.
Zuchers Road to connect into linear reserve.

Grann Gwyslopoble Arms 63 E hi

Average Lot Size: 8000m2 (min.6000m2)

reference has I note the

... LONGFORD DEVELOPMENT PLAN





5.6.7 Precinct 9 Site Analysis

Location Plan



Process Aren S& 6 ha

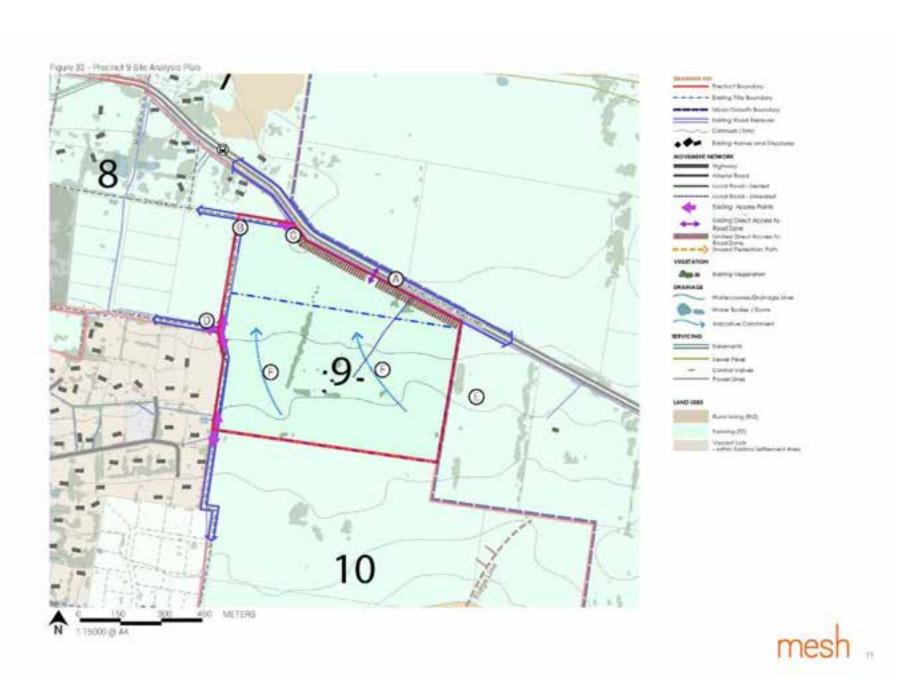
apography. Certify falls to the morts

cornect User Variant, present participate

Current Phenistry 2 sna: Farming Zone.

Features: Chinters of vegetation are located in the centra of the sits in a wholl row pattern.

- A Longford-Loch Sport Hood forms key east-west arterial connection. Development should limit direct property access where practicable and retain any road side vegetation where practicable.
- B Existing unsweld mosts provides access and pedestrian connection apportunities intil and throughout Precinct connecting to Longford Loch Sport Road and Precinct 10.
- C Existing intersection provides apportunity to be used in future auddivision design.
- D Hobsons Road terminates at Precinct boundary and provides opportunity for connection to the west
- E Interface with Farming Zone to the north and east.
- F Precess generally fails from south to north



Precinct 9 Design Requirements

Precinct 9 Land Budget

Location Plan

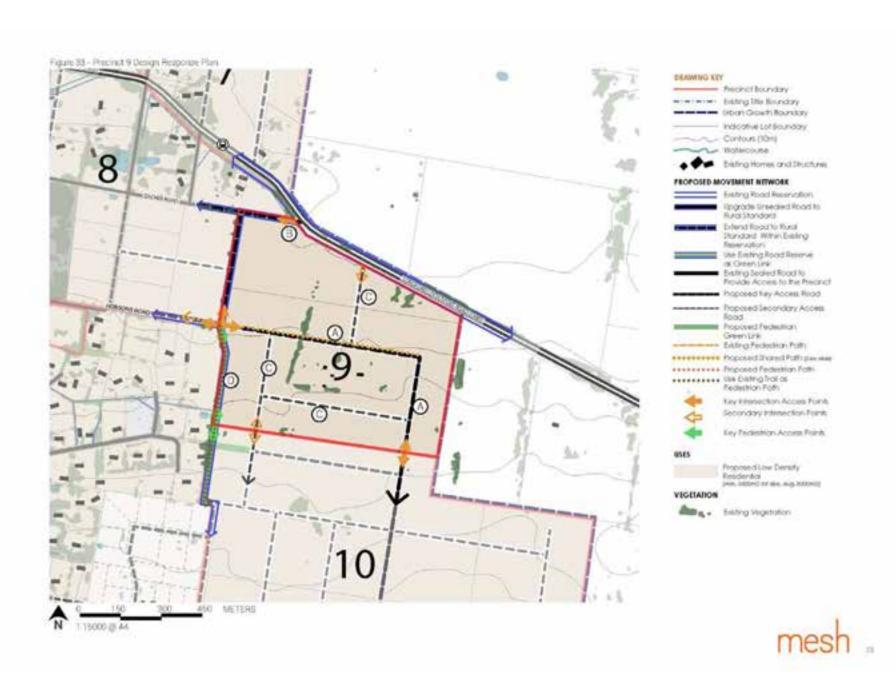


- A Provide extension of Hotsonia Road into precinct forming a Key Access Point.
- B Key Access Link to connect Precinct into Longford Loch Sport Hoad
- C Secondary access roads enoble subdivision potential of existing properties
- D Development of Precinct 9 to posstruct podestrian path within Green Link

Groes Developable Area, 56.5 fm

Average kat fluor, 8000m2 (mm 6000m2)

redimentare too. Cots. 7



P1 0 5.6.10 Precinct 10 Site Analysis

Location Plan



Process Aven 95.2 ha

Topography Gently undufatory with a high point located in the points and portion and a loss point in the apolls and corner

Current Use Verant, preciod paddocks.

Carrent Plenning Zone: Furning Zono.

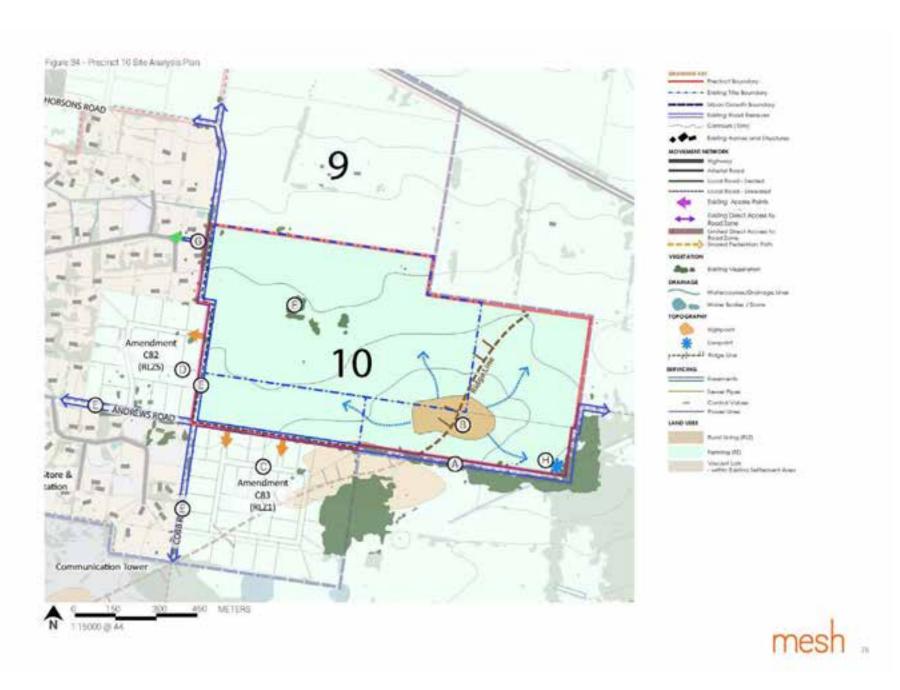
Fautures, Chister of regetation central to site. Estelling Andrews Road and Cabb Road Reservation along wouth and word boundary.

- A Andrews Road reserve contains substantial groupings of existing vegetation at its eastern end, Opportunity to protect within road reservation as a Green Link.
- B = A high point exists in the south eastern olde of the precises which is linked to a by creating two separate dishage distributions.
- C New subdivision (Amendment C83) is located immediately to the south of the procinct. The approved subdivision has two proposed access purists to Andrew Hood which will impact on location of future roads to the north.
- D New pubdication proposal (Amendment C87) is located immediately to the west of the precinct on the west side of Cobb Hood reservation. The approved subdivision provides a single access point to Cobb. Road which will impact as location of future roads to the east.
- E Andrews Road and Cobb Road are currently developed as unassied drift roads and provide local access to farm land. There is an opportunity to use these skipting road reservations as part of structural movement network.
- F A small cluster of vegetation is located in the middle of the precision. There is an apportunity to set an this vegetation as part of the development should further studies reveal these trees are of significance and protection value.

- G Access to established rural residential to the west is limited to a single pedestrian link. There is an opportunity to connect precinct to this pedestrian access point.
- H Low point is south east corner of site may be required for drainage purposed depending on future drainage studies.

LONGFORD DEVELOPMENT PLAN

Wellington Shire Council



Precinct 10 Design Requirements

Precinct 10 Land Budget

Locotion Phin



A = Lipgiade Andrews Road east to provide accessalong the southern boundary of the precinct.

B - Creation of sky Access Road with lot frontages abatting Gobb Road Lots should front Cobb Road

C = Provide a Key Intersection Point and Key Access: Road in the location generally shown.

D - Existing Andrews Houst Reservation downgroded as a green link which will protect existing native vegetation.

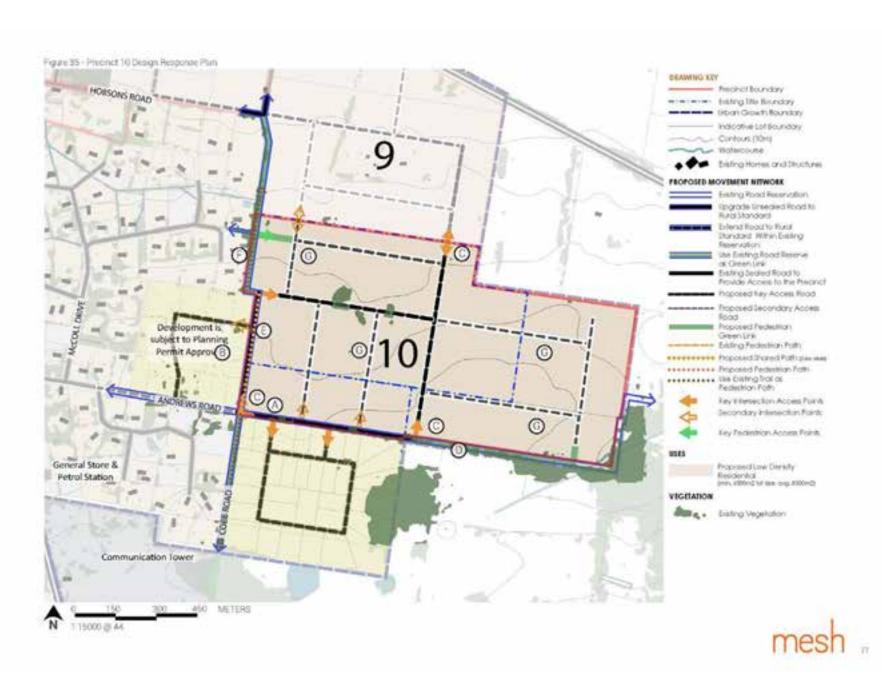
E = Provide a pedestrian connection to the existing link within the established rural residential area to create and improve east west connectivity between smixting and planned development.

F = Existing road inservation to be used as a green. Ink with pedestrian path.

G – Provision for Secondary Access Links provided which respond to title boundaries and efficient subdivision layout Grocs Developable Area 32 6 ft

Average Lot Size: \$300m2 (min 6930m2)

lendaration No. 1 ata. 110





5.6.11

Precinct 11 Site Analysis

Location Plan



Precinct Area 12.2 ha

opography. Generally falls gently to the north week

Correct Use: Large rural residential properties, mustly granzed padducks

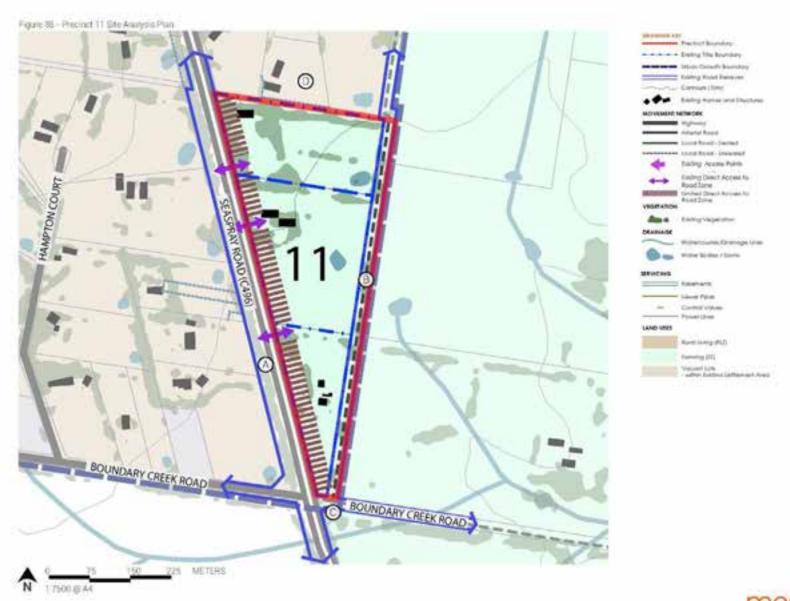
arrest Planning Zone: Ferming Zone

Features: Bounded by existing Rural Living Zone and has direct access to Snadpray Road A - Seappray Road forms Precinct's western boundary and currently provides private access to properties. Sections of the road contains dense vegetation providing local character to the road.

B - Unimited road forms Precinct's waters boundary and provides apportunity for alternative access into Precinct and connections north.

C - Narrow unsealed section of road forms southern Present boundary

D - Precinct interfaces with conting residential development to the north.



Precinct 11 Design Requirements

Precinct 11 Land Budget

Location Plan



A – Construct Key Access Road with pediestion path along Precinct's eastern boundary to facilitate pedestrian access north.

B - Construction of Key Access Road and Intersections required. imus Developable Arms 12 2%

Average Lot Size: 8000m2 (man 6000m2)

mmegtwo Nig. Loca-11





IMPLEMENTATION

6.1

molementation Overview

This section details the vaccous levels of information and requirements which will assist in the affective delivery and implementation of the DP in accordance with its overall vision and the specific design requirements of each individual Precincs.

6.2

Infrastructure Delivery Methodology

As detailed in Chapter 5, infrastructure delivery is proposed to be undertailer on a Precinct-by-Precinct.

basis. This means that any new development will need to deliver all new roads and road apprades, new intersection and intersection upgrades, road connections, nominated podestrian path and shared paths, green finite, drainage and other infrustractures as set out within the detailed precinct requirements.

Where proclassin, Council encourages co-ordinators between proporants within a Precinct to ensure efficient subdivision and inhustructure delivery Where appropriate, Council will encourage the use of Section 173 Agreements or other shared inhustructure funding mechanisms to maure coordinated inhustructure delivery at the Precinct level.

6.3

Open Space Requirements

The Wellington Planning Scheme (Schedule to Clause 52 CF), requires an open space contribution to the smount of 5% bush or land as a component of any subdivision/development proposal.

Conhibations will go towards the maintenance/ approach works for following open spaces within the Langford sizes:

- Lipgrade and mainteneror of the public open space on Hobsons Road;
- Accept in the Discitlation and maintenance of the proposed Boggy Creek Trear reserve;
- .. Other public open space within Longford.

6.4

Rezoning Methodology and Requirements

The preparation of the Longford DP does not in itself provide the strategic justification to enable recorning of individual Precincts to be considered and commenced, rather it provides the development parameters and requirements for subdivision of the land once it is recorned.

Over the range of influences and factors including the relative size of the SP area, level of final fragmentation, influstructure requirements, and so forth, a Precinct-based approach to recorning to facilitate co-ordinated residential development is proposed.

Currently, most of the OP area is soned Farming Zone and an appropriate zone (such as the Russi Living Zone) will be used to facilitate residential development to a minimum lot size of G/000m³, which is reflective of the current lot sizes within Longford and the limited servicing provisions.

Proposents seeking to record Precords must comply with the requirements of Practice Rote No. 37 (Department Environment, Land, Water and Planning), which relates to Plana Residential Development, and also demonstrate the Indiowing.

- and to exceed the residence reflecting the
- A limited production to the artists of
- Pater proofing to the action of the property of the belongs are as which a consistent of the consistent of the consistent of the consistence of the cons

In exceptional circumstances Council may consider modifications to Precisco boundaries if it will benefit any issues which may tribe such as access or servicing constraints.

Council will undertake periodic review of the land supply within Longford and Processary, will assist facilitation of reasoning in accordance with State Sovernment policy and Practice Note No. 37.

LONGFORD DEVELOPMENT PLAN

Wellington Shire Council

6.5

Planning Permit requirements

Upon the rezoning of a Precinct to facilitate residential development, Council will consider placeting permit applications for the aubdivision of the land.

Planning permits for subdivision within a record. Precinct will be considered on a property by property because provided that if can be demonstrated that the proposed subdivision will not prayaffice other properties from subdividing efficiently, safe access can be achieved inwritished to the site and other properties within the Precinct.

Applications for planning permits within the Longford DP area are required to demonstrate compliance with the.

- The Local Planning Policy Framework.
 within the Wellington Planning Scheme.
- Overall Design Requirements (see Table 3).
- Detailed Precinct Design Requirements (see Section 9.6.).
- Other relevant requirements Wellington Shire Council Plansing Scheme.

Each subdivision application must include as part of the application pockage, the following standard requirements:

- Site-specific assessment reports where approache, such as:
 - >: Fire and from assessment,
 - Aborqual instanti ferfoqu.
 - Dramage edocazoners, completed at the linecood lives, which should also have requirt to stammarker and environmental impact as Karnair wetland area.
 - Traffic impact assumments (which analyse both the informal road network and impact investigate Takes convections to a Hood Zora Callagory 1).
 - * Nuclative risk actives reserved;
 - Land capability assessment to secure the lists created ran pater for on-life politic, nower autor, and other requirements.

Where exching reports are current they can be submitted as part of the permit application process.

to addition to the lated background raports, the following is required to be ladged with an application for subdivision:

 Site Analysis and Design Response. (In secondance with Cloude 50).

- A graphical and written assessment showing compliance, or otherwise, with the Longford DF.
 The generally is accordance principal applies to the Longford DF, and as such, large compolidated portions of land allow for more flexibility with internal road configuration—towever new must be taken in regards to external connections through to prealier parcets which have less flexibility.
- A Cultural Heritage Management Plan (CHMP)
 mant be approved by the relevant Hegatemid
 Aboriginal Party in accordance with the Aboriginal
 Heritage Act 1005 or it must be demonstrated,
 to the satisfaction of the responsible authority,
 that a Cultural Heritage Management Plan
 is not required pursuant to the requirements
 of the Aboriginal Heritage Act 2000.
- A detailed layout and staging plan (if applicable), showing the sequence of development, and inhastructure delivery which will require construction or approduct such as intersections of podestrian path connections which about the application area.
- A proposed servicing plan and land capability assessment to inform the subdivision layout and ensure the stlotments created outer for on-site auptic sever and other constraints such as disinage.
- Proposals for delivery and funding of infrastructure items for a Precinct e.g. in the form of a Precinct infrastructure Plan.

Applications that are not generally in accordance with the Development Plan will be refused.

As a preference, Council will encourage applications for the combined reconing and subdivision of find under the provisions of flection 96A of the Planning and Environment Act 1987 provided that both the mejarements for reconing (including a strategic justification) and a permit application are lodged with the application material. Again, Council may request landowners to enter into shared infrastructure agreements (such as Section 173 Agreements) to enter into shared infrastructure in the shared in the relevant Procincil is identified and delivered in a co-ordinated matter.

Council strongly encourages proponents of new development within the Plan ones to arrange pre-application meetings to discuss proposals, sissues which require resolution and application requirements. Applications which actively seek to promote and enhance the character of Longford will be encouraged by Council.





C4 - REPORT

GENERAL MANAGER BUILT AND NATURAL ENVIRONMENT



GENERAL MANAGER COMMUNITY AND CULTURE

ITEM C5.1 ROSEDALE COMMUNITY CENTRE COMMITTEE TERMS OF

REFERENCE AND APPOINTMENT OF MEMBERS

DIVISION: COMMUNITY AND CULTURE

ACTION OFFICER: MANAGER HEALTHY LIFESTYLES

DATE: 4 AUGUST 2015

	IMPACTS									
Financial	Communication	Legislative	Council Policy	Council Plan	Resources & Staff	Community	Environmental	Consultation	Risk Management	
			✓	✓		✓				

OBJECTIVE

For Council to endorse the revised Terms of Reference for the Rosedale Community Centre Committee and appoint members to the Rosedale Community Centre Committee as outlined in the attached confidential report.

PUBLIC QUESTIONS AND COMMENTS FROM THE GALLERY

RECOMMENDATION

That:

- 1. Council endorses the attached revised Terms of Reference for the Rosedale Community Centre Committee.
- 2. Council approve the appointment of the nominees for the Rosedale Community Centre Committee as detailed in the confidential attachment.
- 3. The information contained in the attached document and designated under Section 77 Clause (2)(c) of the Local Government Act 1989 as confidential by the Chief Executive Officer on 18 May 2012 because it relates to the following grounds under Section 89(2) of the Local Government Act 1989: (h) any other matter which the Council or special committee considers would prejudice the Council or any person, be designated confidential information under Section 77 Clause (2) (b) of the Local Government Act 1989.

BACKGROUND

The Rosedale Community Centre Committee currently operates within the provisions of a Council endorsed Terms of Reference, which expired on 20 April 2012. A review of the Terms of Reference was undertaken and no changes were required.

The purpose of the Rosedale Community Centre Committee shall be to provide advice to Council in relation to:

- Implementation of long term strategies in relation to the Centre;
- Management, operational and promotional issues in relation to the Centre;
- Any other matters referred to by Council.

Under the Terms of Reference the Rosedale Community Centre Committee consists of a minimum of five ordinary members appointed by the Council as follows:

- One representative from each regular user group of the Rosedale Community Centre, currently:
 - Rosedale Neighbourhood House
 - Rosedale Senior Citizens Club
 - Central Gippsland Health Service
 - Rosedale Library
- Wellington Shire Council Coordinator Community Committees (ex-officio).

OPTIONS

Council has the following options:

- 1. Endorse the revised Terms of Reference for the Rosedale Community Centre Committee; and
- 2. Appoint members to the Rosedale Community Centre Committee as outlined in the confidential report; or
- 3. Seek further nomination to be considerate at a future Council Meeting.

PROPOSAL

That:

- Council endorses the attached revised Terms of Reference for the Rosedale Community Centre Committee.
- 2. Council approve the appointment of the nominees for the Rosedale Community Centre Committee as detailed in the confidential attachment.
- 3. The information contained in the attached document and designated under Section 77 Clause (2)(c) of the Local Government Act 1989 as confidential by the Chief Executive Officer on 18 May 2012 because it relates to the following grounds under Section 89(2) of the Local Government Act 1989: (h) any other matter which the Council or special committee considers would prejudice the Council or any person, be designated confidential information under Section 77 Clause (2) (b) of the Local Government Act 1989.

CONFLICT OF INTEREST

No staff and/or contractors involved in the compilation of this report have declared a Conflict of Interest.

COUNCIL POLICY IMPACT

This report is in accordance with Council Policy 5.3.2 which establishes a framework for the guidance of Council in relation to the roles and responsibilities of Committees.

COUNCIL PLAN IMPACT

The Council Plan 2013-17 Theme 4 Infrastructure states the following strategic objective and related strategy:

Strategic Objectives

Asset and infrastructure that meet current and future community needs.

Strategy 4.2

Ensure assets are managed, maintained and renewed to meet service needs.

This report supports the above Council Plan strategic objective and strategy.

COMMUNITY IMPACT

The continued operation of the Rosedale Community Centre Committee will provide an opportunity for representative views of the regular user tenants in relation to the operation and future development of the Rosedale Community Centre to be received and considered.

ITEM C5.2 CAMERON SPORTING COMPLEX COMMITTEE OF MANAGEMENT

MEMBERSHIP

DIVISION: COMMUNITY AND CULTURE

ACTION OFFICER: MANAGER HEALTHY LIFESTYLES

DATE: 4 AUGUST 2015

IMPACTS									
Financial	Communication	Legislative	Council	Council	Resources	Community	Environmental	Consultation	Risk
			Policy	Plan	& Staff				Management
		✓	✓	✓					

OBJECTIVE

For Council to appoint the nominated Maffra Gymnastics representative to the Cameron Sporting Complex Committee of Management, as detailed in the attached confidential report, for the remainder of the 3 year period, ending 18 December 2015.

RECOMMENDATION

That:

- 1. Council adopts the recommendation contained in the confidential report at Item F1.of the Council Meeting Agenda for Cameron Sporting Complex Committee of Management Membership; and
- 2. The information contained in the attached document Item F1. Cameron Sporting Complex Committee of Management Membership of this Council Meeting Agenda, be designated under Section 77 Clause (2)(c) of the Local Government Act 1989 as confidential by the General Manager Community and Culture on 4 August 2015 because it relates to the following grounds under Section 89(2) of the Local Government Act 1989: (h) any other matter which the Council or special committee considers would prejudice the Council or any person; be designated confidential information under Section 77 Clause (2) (b) of the Local Government Act 1989, except that once this recommendation has been adopted the name of the successful member can be made public.

BACKGROUND

The Cameron Sporting Complex Committee of Management is a Special Committee of Council under Section 86 of the *Local Government Act 1989* and operates within the provisions of a Council approved Instrument of Delegation.

The objectives of the Special Committee are:

- To manage, operate and maintain the Cameron Sporting Complex for the community in an efficient, effective and practical manner.
- To undertake activities designed to protect, promote, utilise and develop the Cameron Sporting Complex for the use and enjoyment of the local community.

The Committee operates under a Terms of Reference which provide for the Council appointment of a minimum of 5 members for a 3 year term from 17 December 2012 to 18 December 2015.

Committee membership is as follows:

- a) One Councillor
- b) One Representative from Maffra Gymnastics Inc
- c) One Representative from Maffra & District Basketball Association
- d) One Representative from Maffra Cricket Club
- e) One Representative from Maffra Junior Football Club
- f) One Representative from Maffra Hockey Association
- g) Four Representatives of the community of Maffra. Expressions of interest shall be sought embracing an agreed range of skills and experience appropriate to the functioning of a public recreation reserve

OPTIONS

Council has the following options:

- To appoint the nominated Maffra Gymnastics representative to the Cameron Sporting Complex Committee of Management, as detailed in the attached confidential report, for the remainder of the 3 year period, ending 18 December 2015; or
- 2. Seek further information to be considered at a future Council meeting.

PROPOSAL

That Council appoint the nominated Briagolong Junior Football Club representatives to the Cameron Sporting Complex Committee of Management, as detailed in the attached confidential report, for the remainder of the 3 year period, ending 18 December 2015.

CONFLICT OF INTEREST

No staff and/or contractors involved in the compilation of this report have declared a Conflict of Interest.

LEGISLATIVE IMPACT

This report is in accordance with Section 91(4) of the Local Government Act 1989.

COUNCIL POLICY IMPACT

This report is in accordance with Council Policy 5.3.2 which establishes a framework for the guidance of Council in relation to the roles and responsibilities of Committees.

COUNCIL PLAN IMPACT

The Council Plan 2013-17 Theme 4 Infrastructure states the following strategic objective and related strategy:

Strategic Objectives

Asset and infrastructure that meet current and future community needs.

Strategy 4.2

Ensure assets are managed, maintained and renewed to meet service needs.

ITEM C5.3 BRIAGOLONG RECREATION RESERVE COMMITTEE OF

MANAGEMENT MEMBERSHIP

DIVISION: COMMUNITY AND CULTURE

ACTION OFFICER: MANAGER HEALTHY LIFESTYLES

DATE: 4 AUGUST 2015

IMPACTS									
Financial	Communication	Legislative	Council Policy	Council Plan	Resources & Staff	Community	Environmental	Consultation	Risk Management
		✓	✓	✓					

OBJECTIVE

For Council to appoint the nominated Briagolong Junior Football Club representative to the Briagolong Recreation Reserve Committee of Management, as detailed in the attached confidential report, for the remainder of the 3 year period, ending 18 December 2015.

RECOMMENDATION

That

- Council adopts the recommendation contained in the confidential report at Item F1.
 of the Council Meeting Agenda for Briagolong Recreation Reserve Committee of
 Management Membership; and
- 2. The information contained in the attached document Item F1. Briagolong Recreation Reserve Committee of Management Membership of this Council Meeting Agenda, be designated under Section 77 Clause (2)(c) of the Local Government Act 1989 as confidential by the General Manager Community and Culture on 4 August 2015 because it relates to the following grounds under Section 89(2) of the Local Government Act 1989: (h) any other matter which the Council or special committee considers would prejudice the Council or any person; be designated confidential information under Section 77 Clause (2) (b) of the Local Government Act 1989, except that once this recommendation has been adopted the name of the successful member can be made public.

BACKGROUND

The Briagolong Recreation Reserve Committee of Management is a Special Committee of Council under Section 86 of the *Local Government Act 1989* and operates within the provisions of a Council approved Instrument of Delegation.

The objectives of the Special Committee are:

- To manage, operate and maintain the Briagolong Recreation Reserve for the community in an efficient, effective and practical manner.
- To undertake activities designed to protect, promote, utilise and develop the Briagolong Recreation Reserve for the use and enjoyment of the local community.

The Committee operates under a Terms of Reference which provide for the Council appointment of a minimum of 5 members for a 3 year term from 17 December 2012 to 18 December 2015. Committee membership is as follows:

- a) One Councillor
- b) Two Representatives from the Briagolong Junior Football Netball Club
- c) Two Representatives from the Briagolong Tennis Club
- d) Two Representatives from the Boisdale-Briagolong Cricket Club
- e) Two Representatives from the Briagolong & District Pony Club
- f) Four Representatives of the community of Briagolong. Expressions of interest shall be sought embracing an agreed range of skills and experience appropriate to the functioning of a public recreation reserve

OPTIONS

Council has the following options:

- To appoint the nominated Briagolong Junior Football Club representatives to the Briagolong Recreation Reserve Committee of Management, as detailed in the attached confidential report, for the remainder of the 3 year period, ending 18 December 2015; or
- 2. Seek further information to be considered at a future Council meeting.

PROPOSAL

That Council appoint the nominated Briagolong Junior Football Club representatives to the Briagolong Recreation Reserve Committee of Management, as detailed in the attached confidential report, for the remainder of the 3 year period, ending 18 December 2015.

CONFLICT OF INTEREST

No staff and/or contractors involved in the compilation of this report have declared a Conflict of Interest.

LEGISLATIVE IMPACT

This report is in accordance with Section 91(4) of the Local Government Act 1989.

COUNCIL POLICY IMPACT

This report is in accordance with Council Policy 5.3.2 which establishes a framework for the guidance of Council in relation to the roles and responsibilities of Committees.

COUNCIL PLAN IMPACT

The Council Plan 2013-17 Theme 4 Infrastructure states the following strategic objective and related strategy:

Strategic Objectives

Asset and infrastructure that meet current and future community needs.

Strategy 4.2

Ensure assets are managed, maintained and renewed to meet service needs

ITEM C5.4 MAFFRA RECREATION RESERVE COMMITTEE OF

MANAGEMENT MINUTES

DIVISION: COMMUNITY AND CULTURE

ACTION OFFICER: MANAGER HEALTHY LIFESTYLES

DATE: 4 AUGUST 2015

IMPACTS									
Financial	Communication	Legislative	Council	Council	Resources	Community	Environmental	Consultation	Risk
			Policy	Plan	& Staff				Management
		✓	✓	✓				✓	

OBJECTIVE

For Council to receive the minutes from the Maffra Recreation Reserve Committee of Management's Ordinary Meeting held on 15 June 2015.

RECOMMENDATION

That Council receive the minutes from the Maffra Recreation Reserve Committee of Management's Ordinary Meeting held on 1 June 2015.

BACKGROUND

The Maffra Recreation Reserve Committee of Management is a Special Committee of Council under Section 86 of the *Local Government Act 1989* and operates within the provisions of a Council approved Instrument of Delegation.

The objectives of the Special Committee are:

- To manage, operate and maintain the Maffra Recreation Reserve for the community in an efficient, effective and practical manner.
- To undertake activities designed to protect, promote, utilise and develop the Maffra Recreation Reserve for the use and enjoyment of the local community.

As provided under the Committee's Instrument of Delegation the minutes of all meetings are to be presented to Council and highlight the day to day activities being undertaken by the Committee.

Conflict of Interest: It was noted that conflicts of interest were called for at the commencement of the meeting, with no conflicts being declared.

OPTIONS

Council has the following options:

1. Receive the minutes from the Maffra Recreation Reserve Committee of Management's Ordinary Meeting held on 1 June 2015; or

2. Seek further information to be considered at a future Council Meeting.

PROPOSAL

That Council receive the minutes from the Maffra Recreation Reserve Committee of Management's Ordinary Meeting held on 1 June 2015.

CONFLICT OF INTEREST

No staff and/or contractors involved in the compilation of this report have declared a Conflict of Interest.

LEGISLATIVE IMPACT

This report is in accordance with Section 91(4) of the Local Government Act 1989.

COUNCIL POLICY IMPACT

This report is in accordance with Council Policy 5.3.2 which establishes a framework for the guidance of Council in relation to the roles and responsibilities of Committees.

COUNCIL PLAN IMPACT

The Council Plan 2013-17 Theme 4 Infrastructure states the following strategic objective and related strategy:

Strategic Objectives

Asset and infrastructure that meet current and future community needs.

Strategy 4.2

Ensure assets are managed, maintained and renewed to meet service needs.

CONSULTATION IMPACT

Meetings held by the Maffra Recreation Reserve Committee of Management are open to the public.

MAPPRA RECREATION RESERVE COMMITTEE OF MANAGEMENT (SPECIAL COMMITTEE OF WELLINGTON SHIRE COUNCIL)

GENERAL MEETING

Held Monday June 1st, 2015

PRESENT: Mark Hewlitt, Ivere Crockford, Chery Dowling, Paul Bourke Jennis Proud, Motthew Coleman, John Vardy, Lisa Ogillire, and John Duncan,

SHIRE CO-ORDINATOR: Geoff Hay POULTRY CLUB replacement representative: Luke Randle

APOLOGY: Charlie Coleman

MINUTES = amendment to minutes the settence in motion should read "complete control" not compete control".

D. Proud moved and J. Vardy seconded that the Minutes, include the Amendment above be received as read.

Business Arising = 1 The sound system "come + try" has not yet seen organised. Action - will try to organise for Sunday June 14th 216, user groups to be contacted.

& Craig Hamilton (Bush Powle Tractor Pull) was contacted e old lights + towers, he expressed interest. Needs follow-up 3, C. Coleman plans to danate a wall heater

DRAESPONDENCE: IN-email from Vicki Journett (Abrilly Club) this was moved on to the Agricultural Society
- WELLINGTON SHIRE COUNCIL- Licence veneral

for signing

Out - to WELLINGTON SHIRE COUNCIL CEO - David

Nor com - relinquishing control of buildings

- Minutes and Meeting Invitations

Correspondence read and received on the motion of L. Ogilvie

und seconded by S. Duncan.

CARRIED

REASURER'S REPORT as tobled
Treasurer, L. Oğılu'ze moved and J. Vardy seconded that the
inancial Report be received and any accounts passed for payment
CARRIED

L. Ocillie reported that user group invoices will be mailed out in ne next week. These include a CP increase of \$2% from 2014; an invoice be sent to Mr+Mrs McKay for paddock rental; power usage for the Maffra Show totalled \$509

REPORTS:

Kennel Club - show schedules are in this month's gazette. Campers are bready starting to contact and book sites.

Band - ril

· Harness Club - tabled report

· Agricultural Society ran a successful Street Stall recently raising

Maintenance - vehicle vardalism took place on Sunday at tan, to the trade display area, mainly ripped up tyre marks.

Not much can be done during winter to repair such darrage.

Pouttry Club - has new ideas and projects in planning

Council - ril Maffra Football Netball Club - costings of drainage/re-surfacing of the main and - \$526,000.00 This will entail closure of the rain and for the duration of these works. Planning time-line 2016/17.

TENERAL BUSINESS:

Major signage for the Reserve-thère is a sponsor willing to jue a major donation towards costs. Action-Secretary to next engage representatives to next Emmittee meeting to make resentations and answer questions

The lock was changed on the Wood Pavilian has since been

eplaced by Agricultural Society. ACTION- Agricultural Society needs to give Secretary a key to this lock to be added to the Reserve's Noster set.

Meeting closed at 8.30 pm Next neeting will be held on Monday July 6t, 2015 at 7.30 pm 1. Crockford will be an apology at this meeting 2:40 PM 16/06/14 Cash Basis

Maffra Recreation Reserve Profit & Loss

May 2015

	IVICA	y 2013
	May 15	Jul 14 - May 15
Income		
Electricity contributions		
Maffra Agricultural Society	0	557
Maffra Football & Netball Club	0	1,398
Maffra Municipal Band	0	191
Poultry Club	0	364
Total Electricity contributions	0	2,510
Hire of Reserve	182	1,136
Interest Received (Bendigo)	4	60
Rentals		
Camping (Kennel Club)	0	1,641
Casual (Motorhomes)	25	43
CWA	0	134
East Vic Pleasure Harness Club	0	118
Kennel Club	0	535
Maffra Agricultural Society	0	984
Maffra Football & Netball Club	0	5,000
Maffra Lions Club	0	164
Maffra Municipal Band	0	669
McKay Lease	0	273
Poultry Club	0	433
Total Rentals	25	9,994
Wellington Shire		
Operating Grant	0	16,338
Reimbursements	5,600	5,600
Total Wellington Shire	5,600	21,938
Total Income	5,811	35,638
Expense		
Audit	0	120
CFA Service	0	80
Cleaning (T. Van Baalen)	0	523
Electricity & Gas (PowerDirect)	1,161	8,453
Fuel and Oil		
Tractor/ Ride-On (MG Trading)	70	1,338
Total Fuel and Oil	70	1,338
Pest Control	118	118
Postage & Stationary (Aus Post)	193	193
Repairs and Maintenance		
(General)	23	109
Buildings (Concrete)	0	43
Buildings (General)	0	31
Buildings (Locksmith)	0	381
Buildings (Plumbing)	0	192

Page 1 of 2

2:40 PM 16/06/14 Cash Basis

Maffra Recreation Reserve Profit & Loss

May 2015

	May 15	Jul 14 - May 15
Equipment (Defib)	0	532
Grounds (Brown Wigg)	0	27
Grounds (David Coridas)	0	1,091
Grounds (Fertiliser)	0	55
Grounds (Home Hardware)	0	22
Grounds (Maffra Poly & Pumps)	0	8
Grounds (McCarthy Plumbers)	288	1,462
Grounds (Seed)	77	128
Grounds (Wire & Joiners)	0	30
Tractor (Service)	0	429
Tractor / Ride On (Repairs)	57	182
Total Repairs and Maintenance	445	4,722
Waste Removal (Maffra Waste)	264	1,748
Water Rates (Gippsland Water)	0	1,596
Water Rates (SRW)	0	599
Total Expense	2,251	19,490
Net Income	3,560	16,148

2:44 PM 16/06/14

Maffra Recreation Reserve Reconciliation Summary

Bendigo Bank - General Account, Period Ending 31/05/2015

	may 51, 15
Beginning Balance	10,975.88
Cleared Transactions	
Cheques and Payments - 8 items	-4,537.83
Total Cleared Transactions	-4,537.83
Cleared Balance	6,438.05
Uncleared Transactions	
Cheques and Payments - 4 items	-950.30
Deposits and Credits - 3 items	9,138.00
Total Uncleared Transactions	8,187.70
Register Balance as of 31/05/2015	14,625.75
New Transactions	
Cheques and Payments - 2 items	-566.75
Total New Transactions	-566.75
Ending Balance	14,059.00

2:48 PM 16/06/14

Maffra Recreation Reserve Reconciliation Summary

Bendigo Bank - Investment Acc., Period Ending 31/05/2015

 Register Balance as of 31/05/2015
 12,997.15

 Ending Balance
 12,997.15

ITEM C5.5 BRIAGOLONG RECREATION RESERVE COMMITTEE OF

MANAGEMENT MINUTES

DIVISION: COMMUNITY AND CULTURE

ACTION OFFICER: MANAGER HEALTHY LIFESTYLES

DATE: 4 AUGUST 2015

IMPACTS									
Financial	Communication	Legislative	Council Policy	Council Plan	Resources & Staff	Community	Environmental	Consultation	Risk Management
		✓	✓	✓				✓	

OBJECTIVE

For Council to receive the minutes from the Briagolong Recreation Reserve Committee of Management's Ordinary Meeting held on 13 July 2015.

RECOMMENDATION

That Council receive the minutes from the Briagolong Recreation Reserve Committee of Management's Ordinary Meeting held on 13 July 2015.

BACKGROUND

The Briagolong Recreation Reserve Committee of Management is a Special Committee of Council under Section 86 of the *Local Government Act 1989* and operates within the provisions of a Council approved Instrument of Delegation.

The objectives of the Special Committee are:

- To manage, operate and maintain the Briagolong Recreation Reserve for the community in an efficient, effective and practical manner.
- To undertake activities designed to protect, promote, utilise and develop the Briagolong Recreation Reserve for the use and enjoyment of the local community.

As provided under the Committee's Instrument of Delegation the minutes of all meetings are to be presented to Council and highlight the day to day activities being undertaken by the Committee.

Conflict of Interest: It was noted that conflicts of interest were called for at the commencement of the meeting, with no conflicts being declared.

OPTIONS

Council has the following options:

- Receive the minutes from the Briagolong Recreation Reserve Committee of Management's Ordinary Meeting held on 13 July 2015; or
- 2. Seek further information to be considered at a future Council Meeting.

PROPOSAL

That Council receive the minutes from the Briagolong Recreation Reserve Committee of Management's Ordinary Meeting held on 13 July 2015.

CONFLICT OF INTEREST

No staff and/or contractors involved in the compilation of this report have declared a Conflict of Interest.

LEGISLATIVE IMPACT

This report is in accordance with Section 91(4) of the Local Government Act 1989.

COUNCIL POLICY IMPACT

This report is in accordance with Council Policy 5.3.2 which establishes a framework for the guidance of Council in relation to the roles and responsibilities of Committees.

COUNCIL PLAN IMPACT

The Council Plan 2013-17 Theme 4 Infrastructure states the following strategic objective and related strategy:

Strategic Objectives

Asset and infrastructure that meet current and future community needs.

Strategy 4.2

Ensure assets are managed, maintained and renewed to meet service needs.

CONSULTATION IMPACT

Meetings held by the Briagolong Recreation Reserve Committee of Management are open to the public.

Special Committee of Council

MINUTES

MEETING DATE: 13th JULY 2015

MEETING TIME: 7.30PM

MEETING VENUE: BRIAGOLONG RECREATION RESERVE

1. Present/apologies

Name	Title	Representing	Present/Apology
Peter Cleary	Councillor	Wellington Shire Council	Present
Chris Pleydell		Briagolong Junior Football	Absent
Jacob Annear		Boisdale/Briagolong Cricket	Absent
Bradley Mynott		Boisdale/Briagolong Cricket	Present
Kylie Wright	Secretary	Briagolong & District Pony	Present
Jenny Elliot	President	Briagolong & District Pony	Present
Stephen Noble		Community	Absent
Vanessa Randle	Treasurer	Briagolong Tennis Club	Present
Mick Pleydell		Briagolong Tennis Club	Present

Quorum achieved: YES

2. Declaration of conflicts of interest: NIL

3. Confirmation of minutes of previous meeting: NO, no meeting minutes/notes to refer to were presented at this meeting.

Moved: Seconded:

- 4. Business arising from previous meeting:
 - NIL

5. Correspondence in:

- Remittance advice from shire for GST \$192.88 dated 12.5.2015
- Pump shed Electricity account: \$232.73
- Rec reserve Electricity account: \$784.50
- Above correspondence all listed on previous meeting NOTES
- Expression of interest in hiring Rec rooms by DEPI, paperwork completed by James from DEPI, date to be advised, hire will be a week day between 1-4pm.

6. Correspondence out -

NIL

7. Reports -

7.1 Presidents report -

NIL

7.2 Treasurers report -

Sent via email to Kylie by Vanessa, will include as attachment when email of meeting minutes
occurs.

7.3 User group reports -

Cricket club -

- AGM held Butch Cassidy is new President, John Freeman is vice president.
- New net area has been marked out; Peter will check if any permits are required.
- Concrete will be flush with ground level, nets will be removable.
- Brad will send Kylie the specifications of new net area, Kylie to send letter to John Tatterson/Dave Butler for their approval prior to any works being carried out.

Football club -

- Extra meeting being held in regards to name change of Junior section to Boisdale/Briagolong, effective 21 days after meeting has been held.
- Players have new jumpers coming
- There is a home game this weekend.
- Trip to Melb AFL game was a huge success.
- Top 4 under 10 players will be playing in the finals round robin.
- Seniors club have given all junior players pie/parmigana certificate for their efforts and participation.

Pony Club -

- Theory day yesterday at Elliot's due to poor weather
- Rally hopefully this coming weekend will be a trail ride.
- AGM next Tuesday night.

Community - NO representatives

Tennis Club -

- Monday ladies team have started playing.
- AGM is Sunday 19th July 2015.
- Juniors will start in Term 4.

Shire – NIL to report

8. Volunteers: NIL this month

9. OHS/Risk/Facility Fault report:

- Young child hurt themselves when they tripped on the metal door surround of clubroom sliding door access, falling and hitting their head.
- Kitchen serving door is very heavy and a safety issue if not secured properly.
- Disability access concerns still being raised by community members.
- Female change rooms supporting women to participate in sport is of upmost importance, Briagolong Recreation Reserve has no facilities for female players or umpires to change in.

10. New Rules of the Committee:

None to report on.

General Business -

Veranda poles have been replaced, Jenny to purchase 4 litres of Heritage Green paint so that

they can be painted.

Vanessa will send all veranda poles costs including materials, labour and paint once completed

to council to be reimbursed 60 % of costs.

Kitchen door – has been replaced with solid door and keys have been cut and distributed.

Keys for new internal kitchen door: Chris, Jess, Vanessa, Brad, Megan Lee all have copies;

Vanessa has spares she will keep with all finance documentation for safe keeping.

Mick will look into quotes for having bollards/fencing for old tennis courts to stop any vehicle

access - vehicles have been seen on them recently.

Vanessa will check with Tennis club regarding their power/lights, coin collection and who pays

for the power account there.

Discussions on lightly top dressing both ovals - dates to be confirmed at next meeting. Jenny

will phone Calcimo for a quote on aerating bottom oval, the top dressing of both ovals, seed

and spreading of all.

Concerns raised about the bike/skate track with rubbish and unsafe materials ie: car bonnet

being used as a cubby roof.

Discussion by Jess on raising funds for a skate park.

Kitchen refurbishment - Brad is confident works will be completed by commencement of

Cricket season in September. Brad will bring all the kitchen plans to next meeting.

Kylie to contact Lisa Lyndon at shire to request advertisements for community representative

positions. All positions are vacant as of December 2015.

Mtg closed: 9.10 pm

8. Next meeting: 10th August 2015 @ 7.30pm

Agenda Ordinary Council Meeting 4 August 2015

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Treasurers Report for meeting held May 2015 Reconciled Statement April 2015

Cash at Bank as at 31/03/201	Cash	at E	ank	as	at	31	/03	/201	5
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17,750.11

Income:_		
March		
Bank Interest	0.58	
		0.58
Payments:		
March		
Energy Australia - Pump shed	-447.33	
		17303.36
unpresented chq's & deposits		
Reimb. Brad Mynott - saftey goggles	-83.00	
Hire for 18th - Randle\Annear	100.00	
closing balance of accounts to date		
Observed to be authorized		
Cheques to be authorised		
Briagolong Hall Committee - rent Boisdale Glassworks	100.00	
Boisdale Glassworks	600.00	700.00
	Balance Remaining to date	700.00 16620.36
	Balance Remaining to date	10020.30
incoming correspondence:		
New Netbank setup in Vanessa's name,(to view statem	ents online)	
received password etc.		
•		
outgoing correspondence:		
Change of signatories form submitted to the bank.		

Treasurers Report for meeting held June 2015 Reconciled Statement for May 31 2015

Cash at Bank as at 30/04/2015

17303.36

Income:		
May		
Bank Interest	0.55	
WSC GST Return	192.88	
D Annear - 18th Birthday hire	100.00	\$293.43
Payments:		
<u>May</u>		
C Pleydell - fuel reimbursement	-25.00	-25.00
Reconciled Bank Balance to date		17571.79
unpresented chq's & deposits		
Reimb. Brad Mynott - saftey goggles	-83.00	
Briag Hall - goodwill hire for double booking (Roberts 50th)	-100.00	
Boisdale Glassworks - repairs after break-ins	-600.00	
		-783.00
closing balance of accounts to date		16,788.79
Observed to be sufficient		
Cheques to be authorised Energy Australia	-784.58	
Energy Australia - Pump shed account	-225.74	
Energy Australia - Fump sneu account	-225.14	
		- 1,010.32
	Balance Remaining to date	15778.47
incoming correspondence:		
outgoing correspondence:		

Note:

Treasurers Report for meeting held July 2015 Reconciled Statement for June 30 2015

Cash at Bank as at 31/05/2015

17571.79

Income:		
<u>June</u>		
Bank Interest	0.56	
		\$0.56
Payments:		
June		
Energy Australia	-784.58	
	-100.00	
Briag Hall (goodwill hire for double booking) Boisdale Glassworks - repairs after break-ins	-600.00	
Ants carpentry - repairs & maintenence	-443.62	
Energy Australia (pump shed)	-225.74	-2153.94
Lifely Australia (purity siled)	-225.14	-2100.04
Reconciled Bank Balance to date		15418.41
unpresented chain a deposite		
unpresented chq's & deposits Reimb. Brad Mynott - saftey goggles	-83.00	
Reimb. Brad Mynott - sartey goggles	-03.00	
		-83.00
closing balance of accounts to date		15,335.41
Cheques to be authorised		
Gippsland Water	-1243.91	
		1,243.91
	Balance Remaining to date	
	=	
incoming correspondence:		
Ausnet services rebate letters x 2 (\$125 each)		
outgoing correspondence:		
online Ausnet rebate claim entered		

Note:





E. FURTHER GALLERY AND CHAT ROOM COMMENTS



F. CONFIDENTIAL ATTACHMENT/S

ITEM F1.1 ROSEDALE COMMUNITY CENTRE TERMS OF REFERENCE AND APPOINTMENT OF MEMBERS (REFER TO ITEM C5.1 OF THIS AGENDA)



ORDINARY COUNCIL MEETING 4 AUGUST 2015

On this 15 July 2015, in accordance with Section 77 Clause (2)(c) of the *Local Government Act* 1989; I, Glenys Butler (Delegate) declare that the information contained in the attached document **ROSEDALE COMMUNITY CENTRE TERMS OF REFERENCE AND APPOINTMENT OF MEMBERS** is confidential because it relates to the following grounds under Section 89(2) of the *Local Government Act* 1989:

(h) any other matter which the Council or special committee considers would prejudice the Council or any person

General Manager Community and Culture (Delegate)

ITEM F1.2 CAMERON SPORTING COMPLEX COMMITTEE OF MANAGEMENT MEMBERSHIP (REFER TO ITEM C5.2 OF THIS AGENDA)



ORDINARY COUNCIL MEETING 4 August 2015

On this 22 July 2015, in accordance with Section 77 Clause (2)(c) of the *Local Government Act* 1989; I, Glenys Butler (Delegate) declare that the information contained in the attached document **CAMERON SPORTING COMPLEX COMMITTEE OF MANAGEMENT MEMBERSHIP** is confidential because it relates to the following grounds under Section 89(2) of the *Local Government Act* 1989:

(h) any other matter which the Council or special committee considers would prejudice the Council or any person

General Manager Community and Culture (Delegate)

ITEM F1.3 BRIAGOLONG RECREATION RESERVE COMMITTEE OF MANAGEMENT MEMBERSHIP (REFER TO ITEM C5.3 OF THIS AGENDA)



ORDINARY COUNCIL MEETING 4 August 2015

On this 15 July 2015, in accordance with Section 77 Clause (2)(c) of the *Local Government Act* 1989; I, Glenys Butler (Delegate) declare that the information contained in the attached document **BRIAGOLONG RECREATION RESERVE COMMITTEE OF MANAGEMENT MEMBERSHIP** is confidential because it relates to the following grounds under Section 89(2) of the *Local Government Act* 1989:

(h) any other matter which the Council or special committee considers would prejudice the Council or any person

.....

General Manager Community and Culture (Delegate)



G. IN CLOSED SESSION

That the meeting be closed to the public pursuant to Section 89(2) of the Local Government Act 1989 to consider:

- a) personnel matters
- b) the personal hardship of any resident or ratepayer
- c) industrial matters
- d) contractual matters
- e) proposed developments
- f) legal advice
- g) matters affecting the security of Council property
- h) any other matter which the Council or special committee considers would prejudice the Council or any person

INI	\mathbf{c}	OSED	SESS	ION
117	C-L	.USED	SESS	IUIN

COUNCILLOR

That:

That:

That Council move into open session and ratify the decision made in closed session.