

Local Planning Panel

Agenda

Local Planning Panel notice of meeting and agenda

Thursday 31 May 2018

You are invited to attend the next meeting to be held in the Council Chambers 62-64 Menangle Street, Picton on Thursday 31 May 2018 commencing at 5.30pm.

OPENING

RECORDING OF THE MEETING

The electronic recording of the Local Planning Panel meeting and the use of electronic media during the proceedings is not permitted. This includes devices such as laptops, mobile phones, tape recorders and video cameras.

WEBCAST NOTICE

Members of the public are advised, that Local Planning Panel meetings are recorded and webcast live in line with provisions under the Environmental Planning & Assessment Act 1979 No. 203. This notice is made as required under Section 18 of the Privacy and Personal Information Protection Act 1998 (PPIPA). The webcasts are publicly available for viewing on Council's website.

Video footage collected is of the panel and registered speakers. If you do not wish your image to be recorded a panel member or Council officer will, upon request, read your submission on your behalf. Your image, voice, personal and health information may be recorded, publicly broadcast and archived if you speak during the meeting and/or don't remain in the space provided in the public gallery.

The webcasts and webcast recordings are protected by copyright and owned by Council. No part of the proceedings of a Local Planning Panel meeting may be recorded, copied or made available to others by members of the public without the authority of the Council.

Council may be required to disclose recordings pursuant to the Government Information (Public Access) Act 2009, or where Council is compelled to do so by court order, warrant or subpoena or by any other legislation.

ACKNOWLEDGEMENT OF COUNTRY

APOLOGIES AND LEAVE OF ABSENCE REQUESTS

DECLARATION OF INTEREST

CONFIRMATION OF MINUTES

Local Planning Panel meeting held on Thursday 19 April 2018

1	Development Application No. 010.2014.00000287.002 -
	99 Thirlmere Way, Tahmoor – Relocate Driveway Access Point
2	Development Application No. 010.2005.00059605.007 -
	83 Menangle Street, Picton – Rewording of Conditions - Clarification
3	Development Application No. 010.2015.00000823.001 -
	195 Thirlmere Way, Thirlmere – 4 Lot Subdivision



1. Application to Modify Development Consent No. 010.2014.00000287.002 -99 Thirlmere Way Tahmoor - Relocate Driveway Access Point 265508 010.2014.00000287.002



LOCATION MAP N

DEVELOPMENT INFORMATION	
Reason for LPP referral	Satisfactory Arrangement Certificate
	(VPA)
DA No:	010.2014.00000287.002
Subject Site	Lot 18 DP 1215452, 99 Thirlmere Way
	Tahmoor
Proposal	Modification to consent to lift
	restriction on position of layback
Zoning	R2
Permissibility	Permitted with consent
Cost of development	N/A
Applicant:	Frances Bartolo
Owner:	Frances Bartolo
Notification	Yes
Submissions	0
Variations	Nil
Site Inspection	11 April 2018
Recommendation	Approval

DEVELOPMENT INFORMATION



EXECUTIVE SUMMARY

- Consent is sought to modify Conditions 9 and 26 of Development Consent 010.2014.00000287.001. The modification, if approved effectively removes an 88B Restriction and allow alternate access to Lot 18, No. 99 Thirlmere Way, Tahmoor.
- Under legislation, a person who makes a relevant planning application or public submission is required to disclose any reportable political donations. The disclosure requirements extend to any person with a financial interest in the application or any associate of the person making a public submission. No disclosure of political donation has been made in association with this application.
- It is recommended that the modification of consent be approved.

REPORT

BACKGROUND

Development Application 010.2014.00000287.001 for land described as Lots 1, 2 and 3 DP: 243776, No. 15 & 21 Macquarie Place and 125 Thirlmere Way Tahmoor for a thirty six (36) lot subdivision was granted consent on 3 November 2015.

The 88B Restriction was placed on Lot 18 to keep the driveway access closer to the western boundary as far as possible away from the Thirlmere Way / Macquarie Place intersection. However the subdivision works resulted in the driveway access to Lot 18 being provided closer to the eastern boundary.

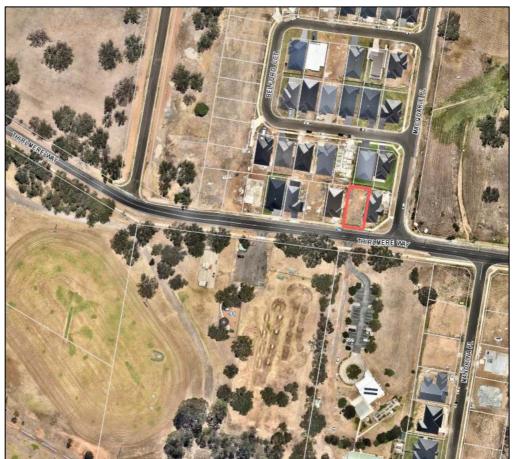
The Applicant has prepared house plans based upon the driveway access point constructed in situ.

1.1 DESCRIPTION OF SITE AND SURROUNDING AREA

The subject property is a flat parcel of land having an area of 457.5m². It is located on the northern side of Thirlmere Way one block to the west of the Macquarie Place / Thirlmere Way intersection.

New dwellings are either constructed or under construction within the residential subdivision. Open space and recreation facilities are located to the south-west on the southern side of Thirlmere Way.





AERIAL PHOTO OF SUBJECT LAND & SURROUNDS

1.2 DESCRIPTION OF DEVELOPMENT

Consent is sought to modify Conditions 9 and 26 of Development Consent 010.2014.00000287.001. The modification, if approved effectively removes the 88B Restriction to permit use of the driveway access as constructed at No. 99 Thirlmere Way, Tahmoor.

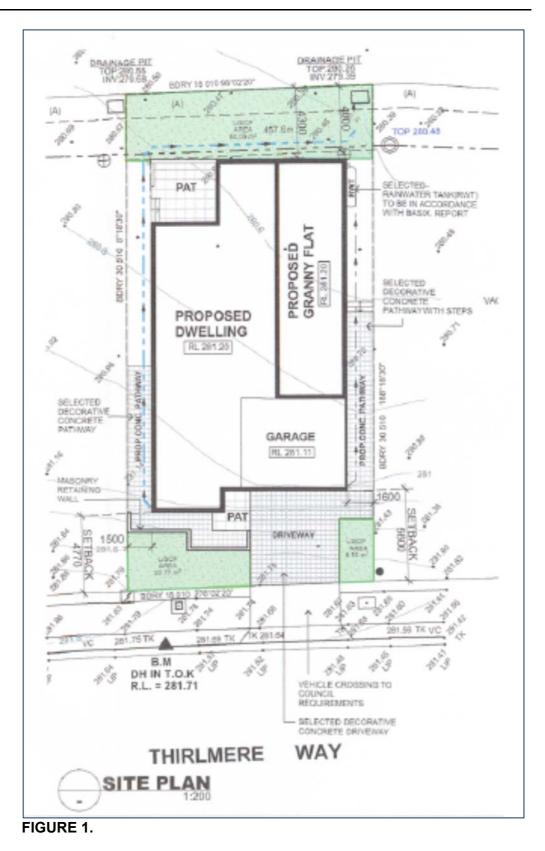
Justification for the modification submitted by the Applicant states:

'The property has been constructed with the layback on the right hand side of the property as that was most suitable for the driveway gradient. We had plans drawn up and were unaware of the restriction until everything was ready for submission. We wish to leave the house plans and layback to remain the same.'

Plans submitted with the modification indicate that the owners wish in the future to lodge an application for a single storey dwelling with an attached 'granny flat'.

The proposed future development of the site is shown in Figure 1.







CONSULTATION	
Internal Referral	Comment
Development Engineer	'There are no objections to the proposed modification to remove the Restriction on the Use of Land, Numbered 6 in the 88B Instrument DP1215452, from lot 18 (being No. 99 Thirlmere Way) to allow unrestricted access to the lot. To permit removal of the access restriction, condition $9(1)$ and $26(6)$ dot point 4 of the Development Consent 010.2014.00000287.001 should be amended to the following: $9(1)$ - The location of the driveways for Lots 30 and 36 shall be located on the western most point on the lots not closer than 1 metre to the side boundary. A Restriction to this effect shall be placed on the title of each lot. $26(6)(Dot Point 4) - Lots 30 and 36$ vehicular access to and from the land shall be located on the western side of the lot not closer than 1 metre to the side boundary.

CONSULTATION

1.3 SECTION 4.15 EVALUATION

Development Application DA 010.2014.00000287.001 was comprehensively assessed in accordance with Section 4.15(1) (previously 79C) of the Environmental Planning and Assessment Act 1979 (EPA Act) in a report prepared on 19 October 2015. It is not necessary to repeat the detail of that assessment in this report.

Conditions 9 and 26 were imposed to keep the driveway as far as possible away from the Thirlmere Way / Macquarie Place intersection. The conditions stem from requirements for traffic safety detailed in Council's Engineering Design Specifications.

Council's Development Engineer has calculated that the constructed driveway crossing is located approximately 25m to the west of the Macquarie Place intersection. This distance exceeds the minimum distance of 9m required under Council's Engineering Design Specifications.

Assessment in respect of environmental planning instruments will focus the provisions of Section 4.55(1A) Modification of consents of the EPA Act.



1.3.1 PROVISIONS OF RELEVANT ENVIRONMENTAL PLANNING INSTRUMENTS

The following tables provide an assessment of the provisions of Sections 4.55(1A) and (3) Modification of consents of the EPA Act.

	A
Section 4.55(1A)	Comment
Consent authority is satisfied that	Minimal environmental impact would
the proposed modification is of	occur as a result of the proposed minor modification.
minimal environmental impact	
Consent authority satisfied that the development to which the consent	It is assessed that the development to which the consent as modified relates
as modified relates is substantially	is substantially the same
the same development as the	development.
development for which consent was	development.
originally granted and before that	
consent as originally granted was	
modified (if at all).	
Consent authority has notified the	The application has been notified in
application in accordance with:	accordance with the provisions of
	Council's Development Control Plan.
(i) the regulations, if the regulations	Previous objectors were notified and
so require, or	the exhibition period was for 15 days
	ending on 30 March 2018.
(ii) a development control plan, if	
the consent authority is a council	
that has made a development	
control plan that requires the	
notification or advertising of	
applications for modification of a	
development consent.	No submissions from the nublic house
Consent authority has considered any submissions made concerning	No submissions from the public have been received.
the proposed modification within	been received.
the period prescribed by the	
regulations or provided by the	
development control plan.	
Section 4.55(3)	Comment
Consent authority must take into	Matters referred to in section 4.15 (1)
consideration such of the matters	as are of relevance to the
referred to in section 4.15 (1) as are	development the subject of the
of relevance to the development the	application have been considered in
subject of the application.	this report.
	The original application DA
	010.2014.00000287.001 was
	comprehensively assessed in
	accordance with Section 4.15 (1)
	(Formerly 79C) of the Environmental
	Planning and Assessment Act (EPA



Section 4.55(1A)	Comment
	Act) in a report prepared on 19 October 2015.
	A minor relocation of the driveway crossing has been assessed as being in excess of Council's requirements. There are no safety concerns in respect of the distance of the layback from the Thirlmere Way/Macquarie Place intersection.

1.3.4 DRAFT AND/OR PLANNING AGREEMENTS ENTERED OR OFFERED TO ENTER INTO

As the original application involved a Voluntary Planning Agreement (VPA) with the NSW Department of Planning & Environment (DP&E) the modification is being reported to the Local Planning Panel (LPP). The modification has not been referred to DP&E for comment even though that Agency issued a Satisfactory Arrangements Certificate (SAC). It is considered that there is not a need to refer the proposed modification as it is so minor and there is no change to the lot or road layout. The wording of the SAC also reinforces the fact that a referral to DP&E is not required.

1.4 IMPACT OF THE DEVELOPMENT

It is assessed that the proposed modification would not result in any unreasonable environmental, social or economic impacts.

1.5 SUITABILITY OF THE SITE

The site is considered to be suitable for the proposed modified development.

1.6 SUBMISSIONS

No submissions have been received.

1.7 THE PUBLIC INTEREST

Based on the minor nature of the modification and its neutral impact, it is considered that the relocation of the driveway crossing is within the public interest.

FINANCIAL IMPLICATIONS

This matter has no financial impact on Council's adopted budget or forward estimates.



RECOMMENDATION

- 1. The Applicant of the modification application and the Applicant of the original development application are advised that Council being the Prescribed Authority for Item 6 in the 88B instrument for DP 1215452 will not enforce the requirement upon Lot 18 that 'Vehicular access to the lots hereby burdened is limited to the western side of their road frontages, no closer than 1 metre to the boundary.
- 2. Pursuant to Section 4.55(1A) of the *Environmental Planning and Assessment Act 1979*, the Applicant of the modification application and the Applicant of the original development application are to be advised that Council grant approval to the Modification Application No. 010.2014.00000287.002 and amend the subject Development Consent 010.2014.00000287.001 as follows:

Condition 9(1) is amended to read:

9. ACCESS <u>Stage Two</u>

(1) The location of the driveways for Lots 30 and 36 shall be located on the western most point on the lots not closer than 1 metre to the side boundary. A Restriction to this effect shall be placed on the title of each lot.

Condition 26(6) is amended to read:

26 SUBDIVISION PLANS Stage Two

(6A) Lots 30 and 36 vehicular access to and from the land shall be located on the western side of the lot not closer than 1 metre to the boundary; and



2. Development Application No. 010.2005.00059605.007 - 83 Menangle Street Picton – Rewording of Conditions - Clarification 278868 010.2005.00059605.007



LOCATION MAP N

DEVELOPMENT	INFORMATION

Reason for LPP referral	Original Development Application	
	involved a Voluntary Planning	
	Agreement	
DA No:	010.2005.00059605.007	
Subject Site	83 Menangle Street, Picton	
Proposal	Rewording of conditions –	
	Clarification	
Zoning	Part R3 Medium Density Residential/	
	Part RE1 Public Recreation	
Permissibility	Permissible with consent	
Cost of development	Not applicable	
Applicant:	Mr J Kavanagh	
Owner:	Deemkies Pty Ltd	
Notification	Not required	
Submissions	-	
Variations	-	
Site Inspection	-	
Recommendation	Modify consent in accordance with the	
	attached draft notice of determination.	



EXECUTIVE SUMMARY

- Consent is sought to modify conditions that predominantly clarify the staging of the proposed development.
- The proposed modification is being reported to the Local Planning Panel (LPP) because the original Development Application (DA) involved a Voluntary Planning Agreement (VPA) and therefore is 'Sensitive Development' under 'Schedule 1' of the 'Local Planning Panels Direction-Development Applications'
- Under legislation, a person who makes a relevant planning application or public submission is required to disclose any reportable political donations. The disclosure requirements extend to any person with a financial interest in the application or any associate of the person making a public submission. No disclosure of political donation has been made in association with this application.
- It is recommended that the majority of the proposed modifications be approved.

REPORT

BACKGROUND

Development Application 010.2005.00059605.001 for land described as Lot: 13 DP: 1188967, Lot: B DP: 154331, Lot: 1 DP: 782120, Lot: A DP: 154331, 83 Menangle Street PICTON, 79-85 Menangle Street PICTON, involving the construction of thirty six (36) residential units in six (6) stages and strata subdivision was granted deferred commencement consent on 17 December 2012.

Council advised the Applicant on 13 December 2017 that physical commencement of the development had occurred.

Date	Application Number	Conditions Deleted	Consent/Conditions Modified
18/7/2013	10.2005.59605.2	Deletion of landscaping condition 20(5) was requested but not agreed to.	Deferred commencement conditions 2(d) and 3(a) Correct an error in the description of development
14/11/2013	10.2005.59605.3		Deferred commencement conditions 2(a) and 3(a)
5/3/2014	10.2005.59605.4		Application withdrawn

Previous Modification Applications



Date	Application Number	Conditions Deleted	Consent/Conditions Modified
5/5/2015	10.2005.59605.5		6(5), 8(8), 15(1), 18(5), 18(6) and 18(9)
			The following conditions were also added:
			1(4), 1(5) and 1(6)
2/8/2016	10.2005.59605.6		Application withdrawn

A similar modification application was lodged with Council in March 2014. Correspondence from Council dated 3 June 2014 advised:

'It would seem clarification from Council as to the intent of the conditions of consent and the extent to which they must be applied is required.

ABSA/NatHERS Certificate

These conditions are imposed on the new dwellings, not existing Wendover House. All (NEW) construction works shall comply with the relevant ABSA/NatHERS Certificate. The construction and insulation works of the new dwellings for which the Certificate relates must comply with the certification.

Building Design

These conditions are imposed on the new dwellings, not existing Wendover House. The design details of the proposed building façade must be in accordance with the approved materials schedule and sample board. This related to the proposed (NEW) building façade – Not the existing building façade of Wendover House.

Design for Access and Mobility

These conditions are imposed on the new dwellings, not existing Wendover House. The engineering plans for all stages are to be provided prior to the release of any Occupation Certificate i.e. the design details for all stages are required in Stage 1. The details of the accessible travel paths must be shown on the engineering design plans.

Flood Prone Areas

The conditions with regard to floor levels and floor slab requirements apply to the new development works and not to existing Wendover House.

Car Parking/Loading/Access

The provision of car parking spaces, visitor car parking spaces and car wash bay must be shown on the design details in Stage 1 and constructed in each relevant stage.

<u>Earth Fill</u>

If no earth fill is required in Stage 1 then the condition does not apply to Stage 1.



Security and Safety

These conditions are imposed on the new dwellings, and not the existing Wendover House.

Landscaping

Automatic watering systems are reasonable and have been previously justified for this site and development.

Subdivision plans

Condition 24.7 provides that conditions of consent relevant to each stage of the development prior to the release of Subdivision Certificate for that stage.

The consent therefore provides for the sale of each stage as per the approval.

Condition 4.4 Building Design

As no addition to the existing structure is proposed no certification would be required.

Condition 11.1 Public Roads

As no public road is proposed no certification would be required.'

Subsequently the modification application was withdrawn on 5 June 2014. It appears that the Applicant wants more certainty than provided by the 3 June 2014 letter.



CONSULTATION			
Internal Referral	Comment		
Design Engineer	Referral of the application occurred on 13 March 2018. Advice received on the same day stating no objection is raised to the proposed modification.		
Development Engineer	An email dated 6 April 2018 provided the following:		
	'The proposal to delete condition 10(8) for the proposed deletion is not agreed as the construction of the access in stage 2 is required to provide adequate and appropriate access for all vehicles (residents, service vehicle, garbage removal etc.) to enter and exit the development.		
	For proper drainage of the development site the proposed drainage is required with stage 2, staging of the drainage of the site could potentially create issues with flooding , ponding of stormwater & impact on residents.'		

CONSULTATION

1.1 DESCRIPTION OF SITE AND SURROUNDING AREA

Lot: 13 DP 1188967 83 Menangle Street Picton is a gently undulating parcel of land falling from Menangle Street to Stonequarry Creek. It has an area of 9,732m². It is located on the southern side of Menangle Street.

Historic 'Wendover House' is located at the front of the land adjacent to Menangle Street.

Flooding affects the rear part of the land adjacent to Stonequarry Creek

The site is on the eastern fringe of the Picton commercial centre.





AERIAL PHOTO OF SUBJECT LAND & SURROUNDS

1.2 DESCRIPTION OF PROPOSED MODIFICATION

A description of the modifications sought and the reasons for them is included in the Statement of Environmental Effects (SoEE) accompanying the application as outlined below. Numbering is consistent with that of the original consent proposed to be modified.

Council's planning comments are also included.

Proposed Modification	Comment
1. Compliance	
Delete Condition 1(7)	Proposed deletion cannot be supported. Condition 1(7) is to be
Reason: The subject land has been the subject of a Voluntary Planning	reworded as follows:
Agreement and will be dedicated to Council as part of this agreement.	'The Owner is to dedicate the RE1 zoned land for public open space in accordance with the Planning Agreement signed and dated on 13 November 2017.'



Proposed Modification Amend Condition 1(11) to read as follows:	Comment Agreed.
'The sandstone gutters that are located at the access points to the subject land shall be removed prior to the commencement of any site works for Stage 1 and provided to Council for storage. The sandstone gutters shall then be re-instated as far as practicable at the completion of Stage 1 works subject of this consent.	
All costs associated with complying with the condition shall be paid for by the persons having the benefit of this consent.'	
Reason: The sandstone gutters have been reinstated and certified by Council officers. Amend Condition 1(12) to read as follows:	Agreed.
'Prior to the release of any Occupation Certificate for Stage 1, the works required by NSW Transport Roads and Maritime Services shall be satisfied.'	
Reason: Works already completed in Stage 1.	
3. NatHERS/ABSA Certificates Replace sub-heading 'All Stages' with 'Stages 2 – 6'.	Agreed.
Reason: Wendover House already exists and to retro fit the building to be compliant with this requirement would require substantial works to a heritage listed building. It is considered that the heading should relate to Stages 2-6, and not include Stage 1	
 4. Building Design Delete sub-heading 'All Stages', insert 'Stages 2 – 6' above Conditions 4(1) and 4(5) and renumber all remaining conditions 	Proposed deletion and insertion cannot be supported. Sub-heading 'All Stages' is to be amended to read:



Proposed Modification	Comment
Reason: This clause should not apply	<u>'All Stages (except in the case of 4(1)</u>
to Stage 1, as Wendover House is	<u>and 4(5) Stages 2 – 6)</u> '
heritage listed and will require works	
that would be contrary the heritage	
significance of this building,	
particularly in respect of colour	
scheme. Extensive research was	
undertaken by Heritage Consultant	
Clive Lucas and the building is	
presently painted in its original	
colours. The slate roofing is original	
Delete Condition 4(4)	Agreed.
	Agreed.
Reason: There are no additions.	
	Agroad Condition ((11) can be
Amend Condition 4(11) to read as	Agreed. Condition 4(11) can be
follows:	amended to read:
'This clause should not apply to	Prior to the release of the Occupation
Stage 1, as Wendover House is	Certificate for each stage, certification
heritage listed and will require works	shall be provided demonstrating that
that would be contrary the heritage	conditions (7) and (8) for Stages 2-6;
significance of this building,	and Condition (9) have been satisfied.
particularly in respect of colour	
scheme. Extensive research was	
undertaken by Heritage Consultant	
Clive Lucas and the building is	
presently painted in its original	
colours. The slate roofing is original.'	
g	
Reason: Condition (9) only requires	
details on the engineering design	
plans. Conditions (7) and (8) should	
apply to Stages 2, 3, 4, 5 & 6 not	
Stage 1.	
5. Flood Prone Areas	Agreed
Insert sub-heading 'Stages $2 - 6$ '	
after Condition 5(3)	
Depend The leastion of Mandaur	
Reason: The location of Wendover	
House is not affected by flood from	
Stonequarry Creek and is not subject	
to any filling of the site to create	
building sites for the remainder of the	
development. The conditions can	
relate to all stages, but from	
Condition 4 onwards these should	
relate to Stages 2-6.	
9. Drainage/Stormwater	
Amend Condition (4) to read as	
follows:	
	1



Dropood Modification	Commont
Proposed Modification	Comment
'Staging of the drainage work shall be undertaken in accordance with the plans prepared by D & M Consulting Pty Ltd (Drawing No 14083 - Stage 2 Plan (including soil and water management plan) and Drawing No 14083 - Stage 3 Plan), with the final main drainage and creek outlet completed prior to the issue of an Occupation Certificate for Stage 3. This plan shall be approved by the Principal Certifying Authority prior to the issue of any Construction Certificate.'	
Reason: Drainage plans have been prepared by D & M Consulting showing how drainage works will be undertaken at Stage 2 and then at Stage 3. It is considered that the wording of the consent reflect the staging and the plans.	
10. Car Parking/Loading/Access	
Delete Condition (8) under the heading of Stage 2	Deletion cannot be supported as no justification is provided for the deletion.
Move Conditions 15 and 16 to Stage 4	Agreed. Conditions 10(15) and 10(16) to be included under Stage 4 and re- number the remaining conditions.
Reason: This is the stage nominated elsewhere in the conditions to construct 9 visitor parking spaces	
Delete sub-heading 'All Stages' and insert new sub-heading 'Stages 2, 3, 5 & 6' after Condition 10(13)	Agreed.
Reason : These are the only unit blocks with adaptable units and disabled parking spaces	
11. Public Roads	Agreed
Delete Condition 11(1)	Agreed.
Reason: This condition is not applicable to the development. There are no public roads to be constructed or dedicated to Council, as it is an internal driveway system. It is therefore requested that this condition be deleted.	



Proposed Modification	Comment
13. Earth Fill	
Replace sub-heading 'All Stages' with 'Stage 2 - 6'	Agreed.
Reason: The condition relates to works that need to be undertaken to enable other stages to be constructed. The condition should not apply to Stage I, as there are no filling works involved. Council is requested to amend the heading to relate to	
Stages 2-6	
15. Services	
Reword Condition 15(1) Reason: Condition 1 was amended by Council by letter dated 2 July 2015 and should be reworded accordingly. Amend Condition 15(2) to read as	Proposed amendment cannot be supported. Condition 15(1) does not need to be reworded as the previous modification still applies.
follows:	Agreed.
'Provision is to be made for the supply of telephone services to all proposed dwellings in accordance with the requirements of Telstra. In this regard, written confirmation from Telstra Australia that arrangements have been made shall be submitted to the Principal Certifying Authority prior to the release of the Occupation Certificate for each stage.'	
Reason: The condition should be amended to reflect the staging. Amend Condition 15(3) to read as	Agreed.
follows:	, 9, 004.
'A Section 73 Compliance Certificate under the Sydney Water Act 1994 must be obtained.	
Application must be made through an authorised Water Servicing Coordinator. Please refer to the Building Developing and Plumbing section of the web site www.sydneywater.com.au then refer to "Water Servicing Co-ordinator" under "Developing Your Land" or telephone 13 20 92 for assistance.	



	0
Proposed Modification	Comment
The Section 73 Certificate must be submitted to the Principal Certifying Authority prior to the issue of the Occupation Certificate for each stage.'	
Reason: The condition should be amended to reflect the staging.	
18. Security and Safety	A superal
Replace sub-heading 'All Stages' with 'Stages 2 – 6' Reason: This heading should also he headed Stages 2-6, as Wendover House already exists, and the conditions would require work to the heritage listed building to be compliant with these conditions	Agreed.
20. Landscaping	
Amend Condition 20(2) to read as follows: 'All landscaping shall be established in accordance with the approved staged plans prepared by Nicholas Bray Drawing L0I (D) and L02 (D) prior to the release of the Occupation	Proposed modification cannot be supported. It is not considered that any of the conditions relating to landscaping be modified. Landscape Plans L01 D-L04 D were approved subject to conditions. Staging shown on the landscape plans was altered by Condition 20(2).
Certificate for each stage.' Reason: This condition should be amended to reflect staging	Condition 20(2) requires all landscaping to be established prior to the release of any Occupation Certificate for any unit within Stage 2. The original report to Council emphasised the need for planting to soften the potential visual impact of the development as early as possible.
Delete Condition 20(5) Reason : This condition should be deleted as automatic watering systems are not in the interest of the environment and it is more appropriate to plant drought resistant plants 23. Section 94 Contributions	Proposed deletion cannot be supported. Condition 20(5) should not be deleted as it was applied to the proposed landscaping as shown on Landscape Plans L01 D-L04 D. The landscape plans have not been amended. Council has previously refused to modify this condition.
Amend Condition 23(1) to read as follows: 'Payment of a contribution for the thirty six (36) dwellings in accordance	Agreed. Relevant wording in the Planning Agreement signed and dated on 13 November 2017 is as follows:



Due we and Madification	Common t			
Proposed Modification	Comment			
with the Wollondilly Section 94	'7.1 The Owner must dedicate the RE1			
Contribution Plan 2000, the cost of	Land to Council prior to the issue of a			
which will be determined and payable at the time of the release of the	Construction Certificate for the			
Construction Certificate. The	Development.			
contribution to Council can be offset	7.2 Except as modified by this Deed,			
by way of the dedication of the RE1	the Owner will pay the s94			
Open Space land, as referred to in	Contributions as set out in the			
the agreed to in the Voluntary	Development Consent to the			
Planning Agreement, subject to any	Development.			
variation to the contribution rates	•			
applicable at the time of issuing the	7.3 Upon dedication of the RE1 Land			
Occupation Certificates for each	the s94 Contribution payable pursuant			
stage.'	to the Act and set out in condition			
	23(1) of the Development Consent to			
Reason: The wording shall be	the Development shall be reduced by			
amended to reflect the VPA that has	the Reduction Amount.'			
been endorsed by the owner and				
Council	'Reduction Amount' is defined in the			
	Agreement as:			
	'Reduction Amount means an amount			
	of \$321,500.00, being an amount			
	agreed between the parties based on			
	2 independent valuations of the RE1			
	Land.'			
	It is noted that the condition refers to			
	the 'Wollondilly Section 94			
	Contribution Plan 2000'. This is			
	because the application was lodged			
	before December 2005. The condition			
	also referred to 30 dwellings but			
	indicated the amount of contributions			
	(at the time of approval) for 36			
	dwellings.			
	Condition 22(1) can be amonded to			
	Condition 23(1) can be amended to read:			
	1000.			
	'Payment of a contribution for the thirty			
	six (36) dwellings in accordance with			
	the Wollondilly Section 94			
	Contribution Plan 2000, the cost of			
	which will be determined and payable			
	at the time of the release of the			
	Construction Certificate. The			
	contribution to Council can be offset by			
	way of the dedication of the RE1 Open			
	Space land, as referred to in the			
	executed Planning Agreement,			



Proposed Modification	Comment		
	subject to any variation to the		
	contribution rates applicable at the		
	time of issuing the Occupation		
	Certificates for each stage.'		
24. Subdivision Plans			
Replace sub-heading 'All Stages'	Delete sub-heading 'All Stages' and		
with 'Each Stage'.	insert new sub-heading 'Each Stage'		
with Each otage .	above Conditions 24(b) to 24(4).		
Dessent The DA Approval is for a	above Conditions 24(b) to 24(4).		
Reason: The DA Approval is for a			
Staged Strata Title Subdivision so	Delete sub-heading 'Stage 1 Only' and		
that each stage can be completed	insert new sub-heading 'Each Stage'		
and sold off.	above Condition 24 (5).		
Amend Condition 24(5) to read as	Pertinent wording in the Planning		
follows :	Agreement signed and dated on 13		
· · · · · · · · ·	November 2017 is as follows		
'Stage 1 Only			
Stage I Only	'7.4 This dedication of the DE1 Land is		
Output a first the set of the set	'7.4 This dedication of the RE1 Land is		
Submission of a Linen Plan of	conditional upon the Owner preparing		
Subdivision of Lot 13 DP 1188967 to	and procuring the registration of:		
create Torrens Title Lots 1 & 2. Lot 2			
to he dedicated to Wollondilly Shire	7.4.1 A plan of subdivision to create		
Council as Public Reserve as per the	the RE1 Land generally in accordance		
agreed Voluntary Planning	with Schedule 2, and		
Agreement.			
Agreement.	7.4.2 An instrument pursuant to s88B		
The Dublic December Land shall	•		
The Public Reserve Land shall	of the Conveyancing Act 1919		
measure 185M along the western	creating the Drainage Easement on		
boundary of Lot 13 DP 1188967	the RE1 Land generally in accordance		
towards, in a straight line, 16.5M	the map attached to Schedule 2.'		
eastern property boundary of Lot 13			
DP 1188967.	Any rewording of Condition 24(5)		
	needs to reflect the Agreement and		
A Section 88B Easement to Drain	therefore Condition 24(5) is amended		
Water 3M wide shall be created and			
	to read:		
shall contain a provision that it may			
not be extinguished or altered except			
with the consent of Wollondilly Shire			
Council.'	create Torrens Title Lots 1 and 2 to		
	enable Lot 2 to be dedicated to		
Reason: A plan of subdivision will be	Wollondilly Shire Council as Public		
submitted to Council with the VPA to	Reserve as per the Planning		
create the open space lot	Agreement signed and dated on 13		
or cate the open space lot	November 2017.		
	The Dublic Deserves Level 1.0. (
	The Public Reserve Land and Section		
	88B Easement to Drain Water 3m		
	wide shall be in accordance with		
	Schedule 2 of the Planning Agreement		
	signed and dated on 13 November		
	2017.'		



1.3 SECTION 4.15 EVALUATION

The original application DA 010.2005.00059605.001 was comprehensively assessed in accordance with Section 79C of the Environmental Planning and Assessment Act (EPA Act) in a report prepared on 17 December 2012. It is not intended to repeat the detail of that assessment in this report.

Assessment in respect of environmental planning instruments will focus the provisions of Section 96(1A) Modification of consents of the EPA Act.

1.3.1 PROVISIONS OF RELEVANT ENVIRONMENTAL PLANNING INSTRUMENTS The following tables provide an assessment of the provisions of Sections 96(1A) and (3) Modification of consents of the EPA Act.

Section 96(1A) [now section 4.55(1A)]	Comment
Consent authority is satisfied that the proposed modification is of minimal environmental impact	Minimal environmental impact would occur as a result of the proposed modification.
	The major purpose of the proposed modification is to provide clarification of interpretation of conditions to the developer.
Consent authority satisfied that the development to which the consent as modified relates is substantially the same development as the development for which consent was originally granted and before that consent as originally granted was modified (if at all).	The consent as modified is substantially the same development.
Consent authority has notified the application in accordance with:	Council's Development Control Plan (DCP) states:
 (i) the regulations, if the regulations so require, or (ii) a development control plan, if the consent authority is a council that has made a development control plan that requires the notification or advertising of applications for modification of a development consent. 	'Council may also determine not to notify previous submitters if the amendments are minor and the changes do not relate to any of the issues raised in their original submission.' As part of the DA allocation process it was determined that the proposed modification did not require notification.
	It is also noted that the report to Council on 17 December 2012 stated that no submissions had been received to the original application.



Section 96(1A) [now section 4.55(1A)]	Comment
Consent authority has considered any submissions made concerning the proposed modification within the period prescribed by the regulations or provided by the development control plan.	No submissions from the public have been received.
Section 96(3) [now section 4.55	Comment
(3)]	
Consent authority must take into consideration such of the matters referred to in section 79C (1) as are of relevance to the development the subject of the application.	Matters referred to in section 79C (1) [now section 4.15 (1)] as are of relevance to the development the subject of the application have been considered in this report.
	It is acknowledged that a comprehensive assessment in accordance with section 79C (1) was undertaken for the original application and no further assessment is required due to the nature of the proposed modifications.
	The modifications recommended have no additional impacts upon matters for consideration under section 79C (1) [now section 4.15 (1)].

1.3.4 DRAFT AND/OR PLANNING AGREEMENTS ENTERED OR OFFERED TO ENTER INTO

As stated earlier in the report a Planning Agreement signed on 13 November 2017 applies to the development and the land.

1.4 IMPACT OF THE DEVELOPMENT

It is assessed that the proposed modification would not result in any unreasonable environmental, social or economic impacts.

1.5 SUITABILITY OF THE SITE

The site is considered to be suitable for the proposed modified development.

1.6 SUBMISSIONS

No submissions have been received.



1.7 THE PUBLIC INTEREST

It is considered that the proposed recommended modifications are within the public interest as they:

- Clarify the application of conditions of consent to the developer
- Facilitate the implementation of the signed Planning Agreement especially in relation to the dedication of land zoned for open space.

FINANCIAL IMPLICATIONS

This matter has no financial impact on Council's adopted budget or forward estimates.

ATTACHMENTS IN SEPARATE BOOKLET

1. Draft Notice of Determination.

- 2. Notice of Determination for Development Application 010.2005.00059605.001.
- 3. Statement of Environmental Effects including Planning Agreement dated 13 November 2017 as Annexure A.
- 4. Deferred Commencement correspondence and attached approved plans.

RECOMMENDATION

Pursuant to Section 96(1A) [now Section 4.55(1A)] of the *Environmental Planning and Assessment Act 1979*, Council grant approval to the Modification Application No. 010.2005.00059605.007 and amend the subject Development Consent ID788-05 as previously amended as follows:

1. <u>COMPLIANCE</u>

Condition 1(7) is modified to read:

(7) The Owner is to dedicate the RE1 zoned land for public open space in accordance with the Planning Agreement signed and dated on 13 November 2017.

Condition 1(11) is modified to read:

(11) The sandstone gutters that are located at the access points to the subject land shall be removed prior to the commencement of any site works for Stage 1 and provided to Council for storage. The sandstone gutters shall then be re-instated as far as practicable at the completion of Stage 1 works subject of this consent.

All costs associated with complying with the condition shall be paid for by the persons having the benefit of this consent.



Condition 1(12) is modified to read:

- (12) Prior to the release of any Occupation Certificate for Stage 1, the works required by NSW Transport Roads and Maritime Services shall be satisfied.
- 3. NATHERS/ABSA CERTIFICATES

The sub heading under 3. <u>NATHERS/ABSA Certificates</u> is modified from <u>All Stages</u> to <u>Stages 2-6</u>.

4. BUILDING DESIGN

The sub heading under 4. <u>BUILDING DESIGN</u> is modified from <u>All</u> <u>Stages</u> to <u>All Stages (except in the case of 4(1) and 4(5) Stages 2-6)</u>.

Delete Condition 4(4).

Condition 4(11) be modified to read:

(11) Prior to the release of the Occupation Certificate for each stage, certification shall be provided demonstrating that conditions 4(7) and (8) for Stages 2-6; and condition (9) have been satisfied.

5. FLOOD PRONE AREAS

The sub heading <u>Stages 2-6</u> be inserted after Condition 5(3).

9. DRAINAGE/STORMWATER

Condition 9(4) is modified to read:

- (4) Staging of the drainage work shall be undertaken in accordance with the plans prepared by D & M Consulting Pty Ltd (Drawing No 14083 - Stage 2 Plan (including soil and water management plan) and Drawing No 14083 - Stage 3 Plan), with the final main drainage and creek outlet completed prior to the issue of an Occupation Certificate for Stage 3. This plan shall be approved by the Principal Certifying Authority prior to the issue of any Construction Certificate.
- 10. CAR PARKING/LOADING/ACCESS

The sub heading <u>All Stages</u> after Condition 10(13) is modified to read <u>Stages 2, 3, 5 & 6</u>.

Conditions 10(15) and 10(16) are moved under the sub-heading "Stage 4" within Part 10, CARPARKING/LOADING/ACCESS and are to be renumbered as condition 10(12) and 10(13) respectively.



Existing condition 10(12) under sub-heading Stage 5 is renumbered as condition 10(14).

Existing condition 10(13) under sub-heading Stage 6 is renumbered as condition 10(15).

Existing condition 10(14) under the new subheading "Stages 2, 3, 5 & 6" is renumbered as condition 10(16).

11. PUBLIC ROADS

Delete Condition 11(1).

13. EARTH FILL

The sub heading under 13. <u>EARTH FILL</u> is modified from <u>All Stages</u> to <u>Stages 2-6</u>.

15. SERVICES

Condition 15(2) is modified to read:

Provision is to be made for the supply of telephone services to all proposed dwellings in accordance with the requirements of Telstra. In this regard, written confirmation from Telstra Australia that arrangements have been made shall be submitted to the Principal Certifying Authority prior to the release of the Occupation Certificate for each stage.

Condition 15(3) is modified to read:

A Section 73 Compliance Certificate under the Sydney Water Act 1994 must be obtained.

Application must be made through an authorised Water Servicing Coordinator. Please refer to the Building Developing and Plumbing section of the web site www.sydneywater.com.au then refer to "Water Servicing Co-ordinator" under "Developing Your Land" or telephone 13 20 92 for assistance.

The Section 73 Certificate must be submitted to the Principal Certifying Authority prior to the issue of the Occupation Certificate for each stage.

18. <u>SECURITY AND SAFETY</u>

The sub heading under 18. <u>SECURITY AND SAFETY</u> is modified from <u>All Stages</u> to <u>Stages 2-6</u>.



23. SECTION 94 CONTRIBUTIONS

Condition 23(1) is modified to read:

Payment of a contribution for the thirty six (36) dwellings in accordance with the Wollondilly Section 94 Contribution Plan 2000, the cost of which will be determined and payable at the time of the release of the Construction Certificate. The contribution to Council can be offset by way of the dedication of the RE1 Open Space land, as referred to in the executed Planning Agreement signed and dated on 13 November 2017, subject to any variation to the contribution rates applicable at the time of issuing the Occupation Certificates for each stage.

24. SUBDIVISION PLANS

The sub headings under after 24(b) and 24(5) can be altered from <u>All</u> <u>Stages</u> to <u>Each Stage</u>.

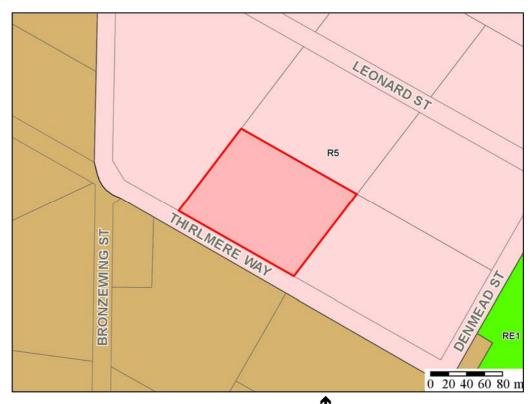
Condition 24(5) is amended to read:

(5) Submission of a Linen Plan of Subdivision of Lot 13 DP 1188967 to create Torrens Title Lots 1 and 2 to enable Lot 2 to be dedicated to Wollondilly Shire Council as Public Reserve as per the Planning Agreement signed and dated on 13 November 2017.

The Public Reserve Land and Section 88B Easement to Drain Water 3m wide shall be in accordance with Schedule 2 of the Planning Agreement signed and dated on 13 November 2017.



Development Application No. 010.2015.00000823.001 – 195 Thirlmere Way, Thirlmere – 4 Lot Subdivision 269974 010.2015.00000823.001



DEVELOPMENT INFORMATION

Reason for LPP referral	Satisfactory Arrangement Certificate					
	(VPA)					
DA No:	010.2015.00000823.001					
Subject Site	Lot 172 in DP 751270, No 195					
	Thirlmere Way THIRLMERE					
Proposal	Four (4) Lot Torrens Title Subdivision					
Zoning	R5 Large Lot Residential					
Permissibility	Permitted with Consent					
Cost of development	Cost estimate not provided at time of					
	lodgement					
Applicant:	K J Byrne					
Owner:	K J Byrne					
Notification	Notified on the 09.11.15 until the					
	23.11.15					
Submissions	Nil (0)					
Variations	No variations are required					
Site Inspection	29.01.18					
Recommendation	Approval subject to attached					
	conditions					



EXECUTIVE SUMMARY

- The purpose of this report is to determine the proposed subdivision of land into four (4) lots.
- Under legislation, a person who makes a relevant planning application or public submission is required to disclose any reportable political donations. The disclosure requirements extends to any person with a financial interest in the application or any associate of the person making a public submission. No disclosure of political donation has been made in association with this application.
- It is recommended that the application be approved subject to conditions.

REPORT

BACKGROUND

The proposal was submitted on the 3 of November 2015. Notification and referrals occurred on the 9 November 2015. Satisfactory arrangements have been received by Council on the 14 December 2017.

CONSULTATION

Authority	Outcome				
NSW RFS	04.12.15				
	GTA's have been provided.				
NSW Department of Planning	18.12.17				
	Satisfactory arrangements have				
	been provided in relation to this application.				
Mine Subsidence Board	06.04.18				
	Amended GTA's have been				
	provided.				

Referral	Outcome		
Development Engineer	17.02.17		
	Conditions of consent have been		
	provided.		
Health Officer	09.12.15		
	No Concerns with this subdivision,		
	condition no pump out is permissible,		
	recommend 88B restriction on title.		
Environment Officer	04.12.15		
	No concerns in relation to this		
	application in relation to		
	environmental concerns. Conditions		
	of consent have been recommended.		
Contamination Officer	Contamination, no concerns in		
	relation to this proposal.		



1.1 DESCRIPTION OF SITE AND SURROUNDING AREA

The proposed site is an existing rural site which has been rezoned from RU4 Primary Production Small Lots to R5 large lot residential. The site is open with little to no vegetation on the site, currently the site contains a single storey dwelling and a garage. The surrounding area was part of the same rezoning proposal has a small creek line at the south east corner of the site (this is located on 60 Thirlmere Way).

1.2 DESCRIPTION OF DEVELOPMENT

The proposal is for a Torrens Title Four (4) Lot Subdivision.

1.3 SECTION 4.15 EVALUATION

1.3.1 PROVISIONS OF RELEVANT ENVIRONMENTAL PLANNING INSTRUMENTS

State Environmental Planning Policy No. 55 – Remediation of Land

Question	YE	S	NO	
1. Is the proposal for residential subdivision or a listed purpose (the list provided in Table 1 of the contaminated land assessment guidelines)?		Proceed to Question 3	X	Proceed to Question 2
2. Does the proposal result in a change of use (that is the establishment of a new use)?	Х	Proceed to Question 3		Assessment under SEPP 55 and DCP not required.
3. Does the application proposed a new:		Proceed to Question 5	Х	Proceed to Question 4
4. Review the property file and conduct a site inspection of the site and surrounding lands. Is there any evidence that the land has been used for a listed purpose?		Proceed to Question 5	X	Proposal satisfactory under SEPP 55 and DCP.
5. Is the proposed land use likely to have any exposure path to contaminants that might be present in soil or groundwater?		Request contaminated site assessment		Proposal satisfactory under SEPP 55 and DCP.

Comments: A site inspection and a review of the property file has occurred, no potential contamination has been identified. The inspection and review of the property file was carried out by the assessing officer.

Sydney Regional Environmental Plan No 20—Hawkesbury-Nepean River



Relevant Provisions	Comment
3. Aims of the Plan	The proposal will met the aims of the Sydney Regional Environmental Plan No 20 – Hawkesbury – Nepean River.
6. Planning Policies and Recommended Strategies	
(1) Total catchment management	No issues have been identified in relation to the total catchment management of the area.
(2) Environmentally sensitive areas	The proposed site has no mapped environmental sensitive areas in accordance with the Hawkesbury Nepean River SREP.
(3) Water quality	No water quality issues have been identified with this proposal.
(4) Water quantity	Water quantity will be minimally increased with this proposal, as the proposal will increase the density of lots on the site.
(5) Cultural heritage	Not applicable
(6) Flora and fauna	The Environmental department have reviewed the proposal and have not identified any concerns in relation to Flora and Fauna
(7) Riverine scenic quality	Not applicable
(8) Agriculture/aquaculture and fishing	Not applicable
(9) Rural residential development	Not applicable
(10) Urban development	Not applicable
(11) Recreation and tourism	Not applicable
(12) Metropolitan strategy	Not applicable

Wollondilly Local Environmental Plan 2011

Clause 1.2 Aims of Plan	
Objective	Comment
(a) to provide for the management of	No natural resources and or natural
natural resources and the protection	landscape character will be affected
of the natural landscape character,	with this proposal.
(b) to protect, conserve and enhance	No heritage items have been
the built, landscape and Aboriginal	identified on this site or any
cultural heritage	surrounding sites.
(c) to protect water quality in land	The proposal is located within the
that is situated within water supply	Hawkesbury Nepean Catchment
catchments,	area. No concerns have been
	identified in relation to protection of
	water quality.



Clause 1.2 Aims of Plan	
(d) to encourage development that provides for an integrated transport and infrastructure system and adequate facilities and service provision for future growth,	This proposal will not affect any integrated transport and or infrastructure systems.
(e) to recognise, manage and protect rural resource lands for sustainable agriculture and extractive industry practices,	The proposal will not affect the protection of rural resource lands and or the extractive industry practices.
(f) to maintain the separation between towns and villages to retain their unique character and rural and natural settings.	This proposal is part of a rezoning of the land, this proposal will not increase the existing township.
Clause 1.9A Suspension of covenants, agreements and instruments	
For the purpose of enabling development on land in any zone to be carried out in accordance with this Plan or with a consent granted under the Act, any agreement, covenant or other similar instrument that restricts the carrying out of that development does not apply to the extent necessary to serve that purpose.	No Suspension of covenants, agreements and instruments are required.

<u>Characterisation:</u> (please note this must come from the definition in the Wollondilly Local Environmental Plan):

Zone of land:	Subdivision R5 Large Lot Residential
<u>Permissibility:</u>	This information must come from the land use table within the Wollondilly Local Environmental Plan:

Permitted with consent

Zone R5 objectives:

Objective	Comment
R5	
• To provide residential housing in a rural setting while preserving, and minimising impacts on, environmentally sensitive locations and scenic quality.	The proposal will allow further residential housing in the existing rural setting.
• To ensure that large residential allotments do not hinder the proper and orderly development of urban areas in the future.	The proposal will not hinder the ordinary development of urban areas.



• To ensure that development in the area does not unreasonably increase the demand for public services or public facilities.	increase the demand for public
• To minimise conflict between land uses within the zone and land uses within adjoining zones.	

LEP CLAUSES

Part 2 Permitted or prohibited development 2.4 Unzoned land Land is zoned R5 Large Lot Residential 2.5 Additional permitted uses for particular land Not applicable 2.6 Subdivision—consent requirements The minimum lot size for this lot is 4000 square metres. The smallest lot size proposed is 4000 square metres, complies. 2.7 Demolition requires consent Not applicable 2.8 Temporary use of land Not applicable Part 4 Principal development standards Minimum lot size is 4000 square metres, complies. 4.1 Minimum lot size for dual occupancies in residential zones Not applicable 4.18 Subdivision of certain land in Zone E4 Environmental Living Not applicable 4.2 Rural subdivision Not applicable 4.3 Height of buildings Not applicable 4.4 Floor space ratio Not adopted 4.5 Calculation of floor space ratio and site area Not adopted 4.6 Exceptions to development Not applicable 5.1 Relevant acquisition authority Not applicable 5.2 Classification of public land intended to be acquired for public purposes Not applicable 5.2 <td< th=""><th></th><th>Clause</th><th>Comment</th></td<>		Clause	Comment
2.4 Unzoned land Land is zoned R5 Large Lot Residential 2.5 Additional permitted uses for particular land Not applicable 2.6 Subdivision—consent requirements The minimum lot size for this lot is 4000 square metres. The smallest lot size proposed is 4000 square metres, complies. 2.7 Demolition requires consent Not applicable 2.8 Temporary use of land Not applicable Part 4 Principal development standards Minimum lot size for dual occupancies in residential zones Not applicable 4.1 Minimum lot size for dual occupancies in residential zones Not applicable 4.2.8 Rural subdivision for certain land in Zone E4 Environmental Living Not applicable 4.2.4 Frection of dwelling houses on land in certain residential, rural and environmental Living Not applicable 4.3 Height of buildings Not applicable 4.4 Floor space ratio and site area Not adopted 4.6 Exceptions to development standards 5.1 Relevant acquisition authority Not applicable 5.1 Relevant acquisition authority Not applicable 5.1 Relevant acquisition authority Not applicable 5.1 Relevant acquisi	Part 2		
Residential2.5Additional permitted uses for particular landNot applicable2.6Subdivision—consent requirementsThe minimum lot size for this lot is 4000 square metres. The smallest lot size proposed is 4000 square metres, complies.2.7Demolition requires consentNot applicable2.8Temporary use of landNot applicable2.8Temporary use of landNot applicable2.4.1Minimum subdivision lot size occupancies in residential zonesMinimum lot size is 4000 square metres, complies.4.1.4Minimum lot size for dual occupancies in residential zonesNot applicable4.18Subdivision of certain land in Zone E4 Environmental LivingNot applicable4.2Rural subdivisionNot applicable4.3Height of buildingsNot applicable4.4Floor space ratioNot applicable4.3Height of floor space ratio and site areaNot adopted4.4Exceptions to development standardsNot applicable5.1Relevant acquisition authority public purposesNot applicable5.14Development on land intended to be acquired for public purposesNot applicable5.2Classification of public landNot applicable5.3Development near zoneNot applicable	-		
2.5 Additional permitted uses for particular land Not applicable 2.6 Subdivision—consent requirements The minimum lot size for this lot is 4000 square metres. The smallest lot size proposed is 4000 square metres, complies. 2.7 Demolition requires consent Not applicable 2.8 Temporary use of land Not applicable 2.7 Demolition requires consent Not applicable 2.8 Temporary use of land Not applicable Part 4 Principal development standards Minimum lot size is 4000 square metres, complies. 4.1 Minimum lot size for dual occupancies in residential zones Not applicable 4.18 Subdivision of certain land in Zone E4 Environmental Living Not applicable 4.2.8 Frection of dwelling houses on land in certain residential, rural and environmental Living Not applicable 4.2.4 Frection of floor space ratio Not adopted 4.3 Height of buildings Not adopted 4.4 Floor space ratio Not adopted 4.5 Calculation of floor space ratio and site area Not adopted 4.4 Floor space ratio Not applicable 5.1 Relevant acquisition authority Not applicable	2.4		5
particular land2.6Subdivision—consent requirementsThe minimum lot size for this lot is 4000 square metres. The smallest lot size proposed is 4000 square metres, complies.2.7Demolition requires consentNot applicable2.8Temporary use of landNot applicablePart 4 Principal development standardsMinimum lot size is 4000 square metres, complies.4.1Minimum subdivision lot size occupancies in residential zonesMinimum lot size is 4000 square metres, complies.4.1BSubdivision of certain land in Zone E4 Environmental LivingNot applicable4.2AErection of dwelling houses on land in certain residential, rural and environmental protection zonesNot applicable4.3Height of buildingsNot applicable4.4Floor space ratioNot applicable4.5Calculation of floor space ratio and site areaNot applicable4.6Exceptions to development standardsNot applicable5.1Relevant acquisition authority nuted standardsNot applicable5.1Relevant acquisition authority public purposesNot applicable5.2Classification of public land intended to be acquired for public purposesNot applicable5.3Development near zoneNot applicable	0.5		
2.6 Subdivision—consent requirements The minimum lot size for this lot is 4000 square metres. The smallest lot size proposed is 4000 square metres, complies. 2.7 Demolition requires consent Not applicable 2.8 Temporary use of land Not applicable Part 4 Principal development standards Minimum lot size is 4000 square metres, complies. 4.1 Minimum lot size for dual occupancies in residential zones Mot applicable 4.1B Subdivision of certain land in Zone E4 Environmental Living Not applicable 4.2 Rural subdivision Not applicable 4.2.4 Frection of dwelling houses on land in certain residential, rural and environmental protection zones Not applicable 4.3 Height of buildings Not applicable 4.4 Floor space ratio Not adopted 4.5 Calculation of floor space ratio and site area Not applicable 4.6 Exceptions to development standards Not applicable 5.1 Relevant acquisition authority Not applicable 5.1 Relevant acquisition authority Not applicable 5.2 Classification in and intended to be acquired for public purposes Not applicable 5.3 Development near zon	2.5		Not applicable
requirements4000 square metres. The smallest lot size proposed is 4000 square metres, complies.2.7Demolition requires consentNot applicable2.8Temporary use of landNot applicablePart 4 Principal development standards4.14.1Minimum subdivision lot sizeMinimum lot size is 4000 square metres, complies.4.1AMinimum lot size for dual occupancies in residential zonesNot applicable4.1BSubdivision of certain land in Zone E4 Environmental LivingNot applicable4.2Rural subdivisionNot applicable4.2AErection of dwelling houses on land in certain residential, rural and environmental protection zonesNot applicable4.3Height of buildingsNot applicable4.4Floor space ratio and site areaNot applicable4.5Calculation of floor space ratio and site areaNot applicable4.6Exceptions to development standardsNot applicable5.1Relevant acquisition authority upulic purposesNot applicable5.1Relevant acquisition authority public purposesNot applicable5.2Classification of public land reclassification of public landNot applicable5.3Development near zoneNot applicable	0.0	-	
sizeproposed is4000square metres, complies.2.7Demolition requires consentNot applicable2.8Temporary use of landNot applicablePart 4 Principal development standardsMinimum lot size is 4000 square metres, complies.4.1Minimum subdivision lot sizeMinimum lot size is 4000 square metres, complies.4.1AMinimum lot size for dual occupancies in residential zonesNot applicable4.1BSubdivision of certain land in Zone E4 Environmental LivingNot applicable4.2Rural subdivisionNot applicable4.3Height of dwelling houses on land in certain residential, rural and environmental protection zonesNot applicable4.3Height of buildingsNot applicable4.4Floor space ratio and site areaNot adopted4.6Exceptions to development standardsNot applicable5.1Relevant acquisition authority public purposesNot applicable5.2Classification of public land intended to be acquired for public purposesNot applicable5.3Development near zoneNot applicable	2.6		
2.7Demolition requires consentNot applicable2.8Temporary use of landNot applicablePart 4 Principal development standards4.1Minimum subdivision lot sizeMinimum lot size is 4000 square metres, complies.4.1AMinimum lot size for dual occupancies in residential zonesNot applicable4.1BSubdivision of certain land in Zone E4 Environmental LivingNot applicable4.2Rural subdivisionNot applicable4.2Rural subdivisionNot applicable4.3Height of buildingsNot applicable4.4Floor space ratioNot adopted4.5Calculation of floor space ratio and site areaNot adopted4.6Exceptions to development standardsNot applicable5.1Relevant acquisition authority public purposesNot applicable5.2Classification of public land intended to be acquired for public purposesNot applicable5.3Development near zoneNot applicable		requirements	
2.7Demolition requires consentNot applicable2.8Temporary use of landNot applicablePart 4Principal development standards4.1Minimum subdivision lot sizeMinimum lot size is 4000 square metres, complies.4.1AMinimum lot size for dual occupancies in residential zonesNot applicable4.1BSubdivision of certain land in Zone E4 Environmental LivingNot applicable4.2Rural subdivisionNot applicable4.2Rural subdivisionNot applicable4.2Frection of dwelling houses on land in certain residential, protection zonesNot applicable4.3Height of buildingsNot applicable4.4Floor space ratioNot adopted4.5Calculation of floor space ratio and site areaNot adopted4.6Exceptions to development standardsNot applicable5.1Relevant acquisition authority public purposesNot applicable5.2Classification of public land intended to be acquired for public purposesNot applicable5.3Development near zoneNot applicable			
2.8 Temporary use of land Not applicable Part 4 Principal development standards 4.1 Minimum subdivision lot size Minimum lot size is 4000 square metres, complies. 4.1A Minimum lot size for dual occupancies in residential zones Not applicable 4.1B Subdivision of certain land in Zone E4 Environmental Living Not applicable 4.2 Rural subdivision Not applicable 4.2.A Erection of dwelling houses on land in certain residential, rural and environmental protection zones Not applicable 4.3 Height of buildings Not applicable 4.4 Floor space ratio Not adopted 4.5 Calculation of floor space ratio and site area Not adopted 4.6 Exceptions to development standards Not applicable 5.1 Relevant acquisition authority Not applicable 5.1 Relevant acquisition authority Not applicable 5.1 Development on land intended to be acquired for public purposes Not applicable 5.2 Classification of public land Not applicable 5.3 Development near zone Not applicable	0.7	Demolitien nervines concert	
Part 4 Principal development standards4.1Minimum subdivision lot sizeMinimum lot size is 4000 square metres, complies.4.1AMinimum lot size for dual occupancies in residential zonesNot applicable4.1BSubdivision of certain land in Zone E4 Environmental LivingNot applicable4.2Rural subdivisionNot applicable4.2.AErection of dwelling houses on land in certain residential, rural and environmental protection zonesNot applicable4.3Height of buildingsNot applicable4.4Floor space ratio and site areaNot adopted4.5Calculation of floor space ratio and site areaNot applicable4.6Exceptions to development standardsNot applicable5.1Relevant acquisition authority intended to be acquired for public purposesNot applicable5.2Classification of public land reclassification of public landNot applicable5.3Development near zoneNot applicable			
4.1Minimum subdivision lot size metres, complies.Minimum lot size is 4000 square metres, complies.4.1AMinimum lot size for dual occupancies in residential zonesNot applicable4.1BSubdivision of certain land in Zone E4 Environmental LivingNot applicable4.2Rural subdivisionNot applicable4.2AErection of dwelling houses on land in certain residential, rural and environmental protection zonesNot applicable4.3Height of buildingsNot applicable4.4Floor space ratio and site areaNot adopted4.5Calculation of floor space ratio and site areaNot applicable4.6Exceptions to development standardsNot applicable5.1Relevant acquisition authority intended to be acquired for public purposesNot applicable5.2Classification of public land reclassification of public landNot applicable5.3Development near zoneNot applicable			
Minimum lot size for dual occupancies in residential zonesNot applicable4.1AMinimum lot size for dual occupancies in residential zonesNot applicable4.1BSubdivision of certain land in Zone E4 Environmental LivingNot applicable4.2Rural subdivisionNot applicable4.2Rural subdivisionNot applicable4.2AErection of dwelling houses on land in certain residential, rural and environmental protection zonesNot applicable4.3Height of buildingsNot applicable4.4Floor space ratio and site areaNot adopted4.5Calculation of floor space ratio and site areaNot adopted4.6Exceptions to development standardsNot applicable5.1Relevant acquisition authority intended to be acquired for public purposesNot applicable5.2Classification of public land reclassification of public landNot applicable5.3Development nearNot applicable			
4.1AMinimum lot size for dual occupancies in residential zonesNot applicable4.1BSubdivision of certain land in Zone E4 Environmental LivingNot applicable4.2Rural subdivisionNot applicable4.2AErection of dwelling houses on land in certain residential, rural and environmental protection zonesNot applicable4.3Height of buildingsNot applicable4.4Floor space ratio and site areaNot adopted4.5Calculation of floor space ratio and site areaNot applicable4.6Exceptions to development standardsNot applicable5.1Relevant acquisition authority nuted to be acquired for public purposesNot applicable5.2Classification reclassification of public landNot applicable5.3Development near zoneNot applicable	4.1	Minimum subdivision lot size	•
occupancies in residential zonesNot applicable4.1BSubdivision of certain land in Zone E4 Environmental LivingNot applicable4.2Rural subdivisionNot applicable4.2AErection of dwelling houses on land in certain residential, rural and environmental protection zonesNot applicable4.3Height of buildingsNot applicable4.4Floor space ratio and site areaNot adopted4.6Exceptions to development standardsNot applicable5.1Relevant acquisition authority intended to be acquired for public purposesNot applicable5.2Classification reclassification of public land reclassification of public landNot applicable5.3Development nearNot applicable			
zones4.1BSubdivision of certain land in Zone E4 Environmental LivingNot applicable4.2Rural subdivisionNot applicable4.2AErection of dwelling houses on land in certain residential, rural and environmental protection zonesNot applicable4.3Height of buildingsNot applicable4.4Floor space ratio and site areaNot adopted4.5Calculation of floor space ratio and site areaNot adopted4.6Exceptions to development standardsNot applicable5.1Relevant acquisition authority intended to be acquired for public purposesNot applicable5.2Classification of public land reclassification of public landNot applicable5.3Development nearNot applicable	4.1A		Not applicable
4.1BSubdivision of certain land in Zone E4 Environmental LivingNot applicable4.2Rural subdivisionNot applicable4.2AErection of dwelling houses on land in certain residential, rural and environmental protection zonesNot applicable4.3Height of buildingsNot applicable4.4Floor space ratio and site areaNot adopted4.5Calculation of floor space ratio and site areaNot applicable4.6Exceptions to development standardsNot applicable5.1Relevant acquisition authority intended to be acquired for public purposesNot applicable5.2Classification of public land reclassification of public landNot applicable5.3Development nearNot applicable			
Zone E4 Environmental Living4.2Rural subdivisionNot applicable4.2AErection of dwelling houses on land in certain residential, rural and environmental protection zonesNot applicable4.3Height of buildingsNot applicable4.4Floor space ratioNot adopted4.5Calculation of floor space ratio and site areaNot adopted4.6Exceptions to development standardsNot applicable5.1Relevant acquisition authority nutended to be acquired for public purposesNot applicable5.2Classification of public land reclassification of public landNot applicable5.3Development nearNot applicable			
4.2Rural subdivisionNot applicable4.2AErection of dwelling houses on land in certain residential, rural and environmental protection zonesNot applicable4.3Height of buildingsNot applicable4.4Floor space ratioNot adopted4.5Calculation of floor space ratio and site areaNot adopted4.6Exceptions to development standardsNot applicable5.1Relevant acquisition authority intended to be acquired for public purposesNot applicable5.2Classification of public land reclassification of public landNot applicable5.3Development nearNot applicable	4.1B		Not applicable
 4.2A Erection of dwelling houses on land in certain residential, rural and environmental protection zones 4.3 Height of buildings Not applicable 4.4 Floor space ratio Not adopted 4.5 Calculation of floor space ratio and site area 4.6 Exceptions to development standards Part 5 Miscellaneous provisions 5.1 Relevant acquisition authority Not applicable 5.1 Relevant acquisition authority Not applicable 5.2 Classification of public land reclassification of public land 5.3 Development near zone Not applicable 			
on land in certain residential, rural and environmental protection zones4.3Height of buildingsNot applicable4.4Floor space ratioNot adopted4.5Calculation of floor space ratio and site areaNot adopted4.6Exceptions to development standardsNot applicable5.1Relevant acquisition authority intended to be acquired for public purposesNot applicable5.2Classification of public land reclassification of public landNot applicable5.3Development nearNot applicable			
rural and environmental protection zonesNot applicable4.3Height of buildingsNot applicable4.4Floor space ratioNot adopted4.5Calculation of floor space ratio and site areaNot adopted4.6Exceptions to development standardsNot applicable9art 5Miscellaneous provisionsNot applicable5.1Relevant acquisition authority intended to be acquired for public purposesNot applicable5.2Classification of public land reclassification of public landNot applicable5.3Development nearNot applicable	4.2A		Not applicable
protection zones4.3Height of buildingsNot applicable4.4Floor space ratioNot adopted4.5Calculation of floor space ratio and site areaNot adopted4.6Exceptions to development standardsNot applicablePart 5 Miscellaneous provisions5.1Relevant acquisition authority intended to be acquired for public purposesNot applicable5.2Classification of public land reclassification of public landNot applicable5.3Developmentnear zoneNot applicable			
4.3Height of buildingsNot applicable4.4Floor space ratioNot adopted4.5Calculation of floor space ratio and site areaNot adopted4.6Exceptions to development standardsNot applicablePart 5 Miscellaneous provisionsNot applicable5.1Relevant acquisition authority intended to be acquired for public purposesNot applicable5.2Classification reclassification of public landNot applicable5.3Development nearNot applicable			
4.4Floor space ratioNot adopted4.5Calculation of floor space ratio and site areaNot adopted4.6Exceptions to development standardsNot applicablePart 5 Miscellaneous provisionsSolution authority5.1Relevant acquisition authority intended to be acquired for public purposesNot applicable5.2Classification of public land reclassification of public landNot applicable5.3DevelopmentNot applicable			
4.5Calculation of floor space ratio and site areaNot adopted4.6Exceptions to development standardsNot applicablePart 5 Miscellaneous provisionsSolution authorityNot applicable5.1Relevant acquisition authority intended to be acquired for public purposesNot applicable5.2Classification reclassification of public landNot applicable5.3Development nearNot applicable			
and site area4.6Exceptions to development standardsNot applicablePart 5 Miscellaneous provisionsNot applicable5.1Relevant acquisition authority intended to be acquired for public purposesNot applicable5.2Classification reclassification of public landNot applicable5.3Development nearNot applicable			
4.6Exceptions to development standardsNot applicablePart 5 Miscellaneous provisions5.1Relevant acquisition authority on land intended to be acquired for public purposesNot applicable5.2Classification reclassification of public landNot applicable5.3Development nearNot applicable	4.5		Not adopted
standardsPart 5 Miscellaneous provisions5.1Relevant acquisition authorityNot applicable5.1ADevelopment on land intended to be acquired for public purposesNot applicable5.2Classification and reclassification of public landNot applicable5.3Development near zoneNot applicable		and site area	
Part 5 Miscellaneous provisions5.1Relevant acquisition authorityNot applicable5.1ADevelopment on land intended to be acquired for public purposesNot applicable5.2Classification and reclassification of public landNot applicable5.3Development near zoneNot applicable	4.6		Not applicable
5.1Relevant acquisition authorityNot applicable5.1ADevelopmentonlandNot applicable5.1ADevelopmentonlandnot applicableintended to be acquired for public purposes		standards	
5.1ADevelopmentonlandNot applicableintended to be acquired for public purposes	Part 5	Miscellaneous provisions	
intended to be acquired for public purposesNot applicable5.2Classification of public landNot applicable5.3Development near zoneNot applicable	5.1	Relevant acquisition authority	Not applicable
public purposes5.2Classificationand public land5.3DevelopmentnearzoneNot applicable	5.1A	Development on land	Not applicable
5.2Classification reclassification of public landNot applicable5.3Development nearNot applicable		intended to be acquired for	
reclassification of public land5.3DevelopmentnearzoneNot applicable			
5.3 Development near zone Not applicable	5.2	Classification and	Not applicable
5.3 Development near zone Not applicable		reclassification of public land	
	5.3	Development near zone	Not applicable
		boundaries	



	Clause	Commont
5.4	Clause Controls relating to	Comment
5.4	Controls relating to	Not applicable
	miscellaneous permissible	
5.5	Development within the	NA
5.0	coastal zone	
5.6	Architectural roof features	No buildings are proposed as part of
F 7		this application.
5.7	Development below mean	NA
F 0	high water mark Conversion of fire alarms	Net employed
5.8	_	Not applicable
5.10	Heritage conservation	Not located within a heritage
5.4.4		conservation area.
5.11	Bush fire hazard reduction	NA
5.12	Infrastructure development	Not applicable
	and use of existing buildings	
5.40	of the Crown	
5.13	Eco Tourist Facilities	NA
	Urban release areas	
6.1	Arrangements for designated	
	State public infrastructure	18.12.17
6.2	Public utility infrastructure	Satisfactory arrangements have
6.3	Development control plan	been received.
6.4	Relationship between Part	
	and remainder of Plan	
	Additional local provisions	
7.1	Essential services	Essential services in relation to
		telecommunications, water and
		electricity are existing on the site.
		Sewage shall be disposed of onsite
		via a wastewater disposal system.
7.2	Biodiversity protection	Right And the second se
	51	Biodiversity is identified on this site.
		This has been reviewed by the
		This has been reviewed by the environmental department and no
7.0		This has been reviewed by the environmental department and no concerns have been raised.
7.3	Water protection	This has been reviewed by the environmental department and no concerns have been raised. Water protection has been identified
7.3		This has been reviewed by the environmental department and no concerns have been raised. Water protection has been identified on the site however no works are
7.3		This has been reviewed by the environmental department and no concerns have been raised. Water protection has been identified on the site however no works are proposed within the 40 metres of the
7.3		This has been reviewed by the environmental department and no concerns have been raised. Water protection has been identified on the site however no works are proposed within the 40 metres of the creek, complies. The same creek is
7.3		This has been reviewed by the environmental department and no concerns have been raised. Water protection has been identified on the site however no works are proposed within the 40 metres of the creek, complies. The same creek is located in the south east corner of
7.3		This has been reviewed by the environmental department and no concerns have been raised. Water protection has been identified on the site however no works are proposed within the 40 metres of the creek, complies. The same creek is located in the south east corner of the property and is situated on 60
	Water protection	This has been reviewed by the environmental department and no concerns have been raised. Water protection has been identified on the site however no works are proposed within the 40 metres of the creek, complies. The same creek is located in the south east corner of the property and is situated on 60 Thirlmere Way.
7.4	Water protection	This has been reviewed by the environmental department and no concerns have been raised. Water protection has been identified on the site however no works are proposed within the 40 metres of the creek, complies. The same creek is located in the south east corner of the property and is situated on 60 Thirlmere Way. Not applicable
7.4 7.5	Water protection Flood planning Earthworks	This has been reviewed by the environmental department and no concerns have been raised. Water protection has been identified on the site however no works are proposed within the 40 metres of the creek, complies. The same creek is located in the south east corner of the property and is situated on 60 Thirlmere Way. Not applicable Not applicable
7.4	Water protection Flood planning Earthworks Development within	This has been reviewed by the environmental department and no concerns have been raised. Water protection has been identified on the site however no works are proposed within the 40 metres of the creek, complies. The same creek is located in the south east corner of the property and is situated on 60 Thirlmere Way. Not applicable
7.4 7.5	Water protection Flood planning Earthworks Development within a designated buffer	This has been reviewed by the environmental department and no concerns have been raised. Water protection has been identified on the site however no works are proposed within the 40 metres of the creek, complies. The same creek is located in the south east corner of the property and is situated on 60 Thirlmere Way. Not applicable Not applicable
7.4 7.5	Water protection Flood planning Earthworks Development within a designated buffer area the land use table within the	This has been reviewed by the environmental department and no concerns have been raised. Water protection has been identified on the site however no works are proposed within the 40 metres of the creek, complies. The same creek is located in the south east corner of the property and is situated on 60 Thirlmere Way. Not applicable Not applicable
7.4 7.5	Water protection Flood planning Earthworks Development within a designated buffer	This has been reviewed by the environmental department and no concerns have been raised. Water protection has been identified on the site however no works are proposed within the 40 metres of the creek, complies. The same creek is located in the south east corner of the property and is situated on 60 Thirlmere Way. Not applicable Not applicable



1.3.2 PROVISIONS OF RELEVANT DRAFT ENVIRONMENTAL PLANNING INSTRUMENT

Nil.

1.3.3 PROVISIONS OF RELEVANT DEVELOPMENT CONTROL PLANS

DCP Volume	Relevance
Volume 1 – General	Х
Volume 3 – Subdivision of Land	Х

Volu	ume 1 – General	
	Relevant Provisions	Comment
Part	t 1 - Preliminary	
1.2		
1	To assist in the realisation of the aims of Wollondilly Local Environmental Plan, 2011.	
2	The specific controls and volumes of this plan each have objectives as detailed throughout this plan.	
1.4	<u>Application of the volumes of this</u> <u>plan</u> If there is an inconsistency between the volumes of this plan then the earlier volume shall prevail over the later volume. For example, if there is an inconsistency between Volumes 2 and 5, Volume 2 would prevail because it is found earlier in this plan.	The proposal will meet the aims of the Wollondilly Development Control Plan.
	2 - General considerations for all de	evelopment
	Objectives	
1	To ensure that developments are und safety.	-
2	To ensure that developments do n surrounds.	ot unreasonably impact on their
3	To ensure that developments achie equity.	eve a satisfactory level of social
2.2	Controls	
1	The consent authority shall consider the following safety and human health risks in assessing a development application under this volume:	
a)	Road and traffic hazards;	No road or traffic hazards have been identified on this site.
b)	Bushfire threat;	The RFS have provided GTA's in relation to this proposal.



Volu		
	ume 1 – General	
	Relevant Provisions	Comment
c)	Flood risk;	The proposed site is not flood
-1)		prone.
d)	Noise, vibration, pollution, odour,	No issues have been identified
	radiation or waste from surrounding land uses;	from surrounding land uses.
e)	Exposure to electricity	Not applicable
-,	transmission systems;	····
f)	Exposure to radiation from	Not applicable
	telecommunications infrastructure;	
g)	Potential exposure to children of	Not applicable
	material (including signage) from	
	any nearby restricted premises and/or sex services premises;	
h)	Hazards from vehicles within car	No issues have been identified
,	parking areas;	from existing parking areas for
	and	the principal dwelling.
i)	Hazard from potential contamination	The land is not identified as
	of the land.	having any contamination.
	Part 3 - Variation	
Tho	re may be situations where the strict ap	plication of the controls in this plan
	appropriate. In such cases Council may	
	trols in this part apply where a develop	
	ontrol in this plan.	
3.1	Controls	
1.	In cases where a variation to a	
	control in this plan is sought, the	
1	applicant (or person acting on behalf	
	applicant (or person acting on behalf of the applicant) must include in the	
	applicant (or person acting on behalf of the applicant) must include in the development application a written	
	applicant (or person acting on behalf of the applicant) must include in the	
	applicant (or person acting on behalf of the applicant) must include in the development application a written request for Council to consider a	
	applicant (or person acting on behalf of the applicant) must include in the development application a written request for Council to consider a variation to that control. The written request to vary a control in this plan must:	
	 applicant (or person acting on behalf of the applicant) must include in the development application a written request for Council to consider a variation to that control. The written request to vary a control in this plan must: Identify the control being varied 	
	 applicant (or person acting on behalf of the applicant) must include in the development application a written request for Council to consider a variation to that control. The written request to vary a control in this plan must: Identify the control being varied Outline the non-compliance with 	
	 applicant (or person acting on behalf of the applicant) must include in the development application a written request for Council to consider a variation to that control. The written request to vary a control in this plan must: Identify the control being varied Outline the non-compliance with the relevant control 	No variations are required for
	 applicant (or person acting on behalf of the applicant) must include in the development application a written request for Council to consider a variation to that control. The written request to vary a control in this plan must: Identify the control being varied Outline the non-compliance with the relevant control Include reasons and justification 	No variations are required for
	 applicant (or person acting on behalf of the applicant) must include in the development application a written request for Council to consider a variation to that control. The written request to vary a control in this plan must: Identify the control being varied Outline the non-compliance with the relevant control Include reasons and justification for the non-compliance 	No variations are required for this proposal.
	 applicant (or person acting on behalf of the applicant) must include in the development application a written request for Council to consider a variation to that control. The written request to vary a control in this plan must: Identify the control being varied Outline the non-compliance with the relevant control Include reasons and justification for the non-compliance 	-
	 applicant (or person acting on behalf of the applicant) must include in the development application a written request for Council to consider a variation to that control. The written request to vary a control in this plan must: Identify the control being varied Outline the non-compliance with the relevant control Include reasons and justification for the non-compliance Outline why compliance with the 	•
	 applicant (or person acting on behalf of the applicant) must include in the development application a written request for Council to consider a variation to that control. The written request to vary a control in this plan must: Identify the control being varied Outline the non-compliance with the relevant control Include reasons and justification for the non-compliance Outline why compliance with the control is unreasonable or unnecessary in the case of their development 	-
2.	 applicant (or person acting on behalf of the applicant) must include in the development application a written request for Council to consider a variation to that control. The written request to vary a control in this plan must: Identify the control being varied Outline the non-compliance with the relevant control Include reasons and justification for the non-compliance Outline why compliance with the control is unreasonable or unnecessary in the case of their development 	-
2.	 applicant (or person acting on behalf of the applicant) must include in the development application a written request for Council to consider a variation to that control. The written request to vary a control in this plan must: Identify the control being varied Outline the non-compliance with the relevant control Include reasons and justification for the non-compliance Outline why compliance with the control is unreasonable or unnecessary in the case of their development Council must be satisfied that the variation meets at least one of the 	-
2.	 applicant (or person acting on behalf of the applicant) must include in the development application a written request for Council to consider a variation to that control. The written request to vary a control in this plan must: Identify the control being varied Outline the non-compliance with the relevant control Include reasons and justification for the non-compliance Outline why compliance with the control is unreasonable or unnecessary in the case of their development 	•



Volu	ume 1 – General	
	Relevant Provisions	Comment
a)	The objectives of the standard are	
	achieved not withstanding non-	
	compliance with the standard;	
b)	The underlying objective or purpose	
	of the standard is not relevant to the	
	development and therefore	
	compliance is unnecessary;	
c)	The underlying object or purpose of	
	the control would be defeated or	
	thwarted if compliance was required	
	and therefore compliance is	
	unreasonable;	
d)	The development standard has	
	been virtually abandoned or	
	destroyed by the Council's own	
	actions in granting consents	
	departing from the standard and	
	hence compliance with the standard	
	is unnecessary or unreasonable;	
e)	The zoning of the particular land is	
	unreasonable or inappropriate so	
	that a development standard	
	appropriate for that zoning is also	
	unreasonable and unnecessary as it	
	applies to the land and compliance	
	with the standard would be	
	unreasonable or unnecessary.	
	Part 4 – Community Engagement	
	purpose of this part is to ensure that	
affe	cted by a proposed development have i	input into the assessment process
	ore a final decision is made on a dev	
	incil's notification and advertising procee	dure for development applications.
4.2	Requirements for notification	
		This proposal has been notified
		in accordance with the
		requirements of the DCP2016.
-	t 5 - Colonial Heritage	
1	Objectives	
a)	To establish good design principles to	guide development to and around
	heritage items,	
b)	To ensure development is sympathetic	c to the overall heritage values and
	characteristics of the area,	
c)	To identify local heritage character a	and heritage elements of the built
	environment, and	
d)	To ensure the retention and manage	
	for each conservation area and speci	
5.2	General Controls (refer to DCP for fur	ther details of controls)



Volu	ume 1 – General	
	Relevant Provisions	Comment
1.	Development of heritage items and development on land within heritage conservation areas shall	No heritage items have been identified on this site or any adjoining sites.
	demonstrate consistency with the	
	NSW Guidelines for Development in	
	Conservation Areas 'Design in	
	Context'. In particular the impact of the following aspects of a	
	development should be considered:	
Parl	t 6 - Heritage (Specific Locations)	
	Objectives	
a)	To provide specific guidance and	controls for development of key
ч)	conservation areas in Wollondilly.	
6.2	Application (refer to DCP for further do	etails of controls)
	These controls apply in addition to	
	the controls contained in Part 6 of	
	this volume. Where there is an	areas.
	inconsistency between Parts 5 and 6	
	of this volume Part 6 shall prevail to	
	the extent of the inconsistency.	
6.5	Heritage Conservation Area – Thirlmo	ere (refer to DCP for further details
of co	ontrols)	
		The proposal is not located within the Thirlmere heritage conservation area.
Part	t 7 – Aboriginal Heritage	
7.1	Objectives	
a)	To achieve appropriate means of protection for archaeological sites, <i>A</i> places of heritage significance.	
b)	To achieve compliance with the require Wildlife Act, 1974 and associated respect to Aboriginal objects and significance.	Regulations and guidelines with
c)	To consider and manage Aboriginal heritage significance at the earlies development process.	
7.2	Controls	
1.	There is impact or disturbance to the	
	content, or within the immediate	
	vicinity (100 metres) of a known	No aboriginal heritage have
	Aboriginal object or Aboriginal place	been identified on this site. All
	of heritage significance;	heritage was reviewed as part of
2.	There is impact or disturbance to, or	the rezoning of this area as was
	within the immediate vicinity (100	satisfied as part of the rezoning.
	metres) of a previously recorded or	······
	known Aboriginal object or	
L	Aboriginal place of heritage	



Vol	ume 1 – General	
VOI	Relevant Provisions	Comment
	significance and can include a	Comment
	cultural landscape, an existing or	
	former ceremonial ground, a burial	
	ground or cemetery, a story place or	
	mythological site, a former	
	Aboriginal reserve or historic	
	encampment, or an archaeological	
	site of high significance;	
3.	A proposal (including subdivision)	
	which affects primarily undeveloped	
	land (irrespective of land size) and	
	has the following site features:	
	 river frontage 	
	 creek line 	
	 sandstone exposures at ground level larger than 5m² 	
	 sandstone cliff line or isolated 	
	boulder higher than 2m	
	 disturbance to the roots, trunk, 	
	branches, of old growth trees,	
	which are native to the	
	Wollondilly Shire and greater	
	than 150 years of age.	
4.	Ensure that all works cease in the	
	vicinity of any previously unidentified	
	Aboriginal objects or places	
	identified during excavation and	
	construction and that the following	
	be notified	
a)	The Office of Environment and	
	Heritage NSW (OEH)	
b)	A qualified archaeologist	
c)	Aboriginal stakeholders.	
5.	Ensure that should human skeletal remains be discovered that the	
	following process will be undertaken:	
a)	The remains will be reported to the	
а)	police and the state coroner.	
b)	Wollondilly Shire Council and the	
	land owner will be notified of the find.	
c)	Aboriginal stakeholders will be	
- /	notified of the find.	
d)	OEH NSW will be notified.	
6.	If the skeletal remains are of	
.	Aboriginal ancestral origin an	
	appropriate management strategy	
	will be developed in consultation with	
	the Aboriginal stakeholders.	
·		



Volu	ume 1 – General	
	Relevant Provisions	Comment
7.	The find will be recorded in	
	accordance with the National Parks	
	and Wildlife Act 1974 (NSW) and the	
	NSW NPWS Aboriginal Cultural	
	Heritage Standards and Guidelines	
	Kit.	
8.	The findings will be incorporated into	
	any proposed Aboriginal Heritage	
	Plan's management regime.	
Part	8 – Flooding	
	Objectives	
	To reduce the impact of flooding and	flood liability on individual owners
	and occupiers of flood prone property	
	losses resulting from floods, utilisir	
	wherever possible.	
8.2	Controls (refer to DCP for further detail	ils of controls)
	There are a number of areas in	
	Wollondilly Shire which are subject	
	to inundation by flooding or overland	
	stormwater flows. If Council has any	
	doubts as to whether an area is flood	
	prone or subject to stormwater	
	inundation it will require a report as	
	to the extent of flooding from a	
	suitably qualified Engineer or	
	Surveyor. Controls for flood affected	
	land are identified in Table C and	
	applied based on the combination of	
	land use category (refer to Table A)	Site is not flood prone.
	and flood risk precinct for the site	
	(refer table B or further information	
	may be available from Council via an	
	application for flood information).	
	Table C and the associated Key	
	provides development controls	
	which apply to flood affected land	
	including overland flow flooding	
	unless a Current Floodplain Risk	
	Management Plan provides site	
	specific controls.	
	t 9 – Environmental protection	
	Objectives	
1.	To improve and maintain environment	
	as natural resources biodiversity an	d natural resources water under
	Wollondilly Local Environmental Plan	, 2011.
2.	To improve and maintain environmen	tal outcomes for unmapped areas
	of biodiversity and/or riparian value.	



Volu	ume 1 – General	
	Relevant Provisions	Comment
3.	To maintain links between identified e provide habitat and riparian corridors	•
	these areas.	
	Interpretation (refer to DCP for further	details)
	Controls	F
1.	Development carried out on areas mapped as 'sensitive land' on the Natural Resources – Biodiversity Map and the Natural Resources Water Map under Wollondilly Local Environmental Plan, 2011 shall occur so as to either avoid, minimise or mitigate any adverse impact as detailed in Clause 7.2 and 7.3 of Wollondilly Local Environmental Plan 2011.	
2.	If a development is not able to avoid, minimise or mitigate an adverse impact on sensitive land mapped on the Natural Resources Biodiversity Map, the vegetation shall not be cleared or otherwise disturbed unless the impacts are offset through biobanking or a similar conservation arrangement.	The site has been considered by the environmental department
3.	The consent authority shall not grant consent to any development that would result in the clearing or other disturbance of an environmental asset unless it is satisfied that any adverse impacts will be offset through bio banking or a similar environmental conservation arrangement.	as the proposal contains Natural Resources Water map and natural resources biodiversity. No issues, concerns or conditions have been identified by the Environmental department.
4.	Any development application on a site that includes sensitive land mapped on the Natural Resources – Water map under Wollondilly Local Environmental Plan, 2011 with a riparian buffer distance, must include an accurate survey of riparian buffer distances to determine the exact location of the buffer which is to be measured from the top of bank of each side of the watercourse. It should be noted that the LEP maps are indicative and based on watercourse centre lines. These	



Volume 1 – General Relevant Provisions Comment the top of banks of watercourses as it is not the intent of the map to show this and the position of watercourse centre lines shown is only approximate. The map seeks to identify what buffer distance is to be applied to each watercourse and not the extent of that buffer on the ground. 5. All stormwater generated from any development shall be treated to an acceptable standard to maintain	
 the top of banks of watercourses as it is not the intent of the map to show this and the position of watercourse centre lines shown is only approximate. The map seeks to identify what buffer distance is to be applied to each watercourse and not the extent of that buffer on the ground. 5. All stormwater generated from any development shall be treated to an 	
 it is not the intent of the map to show this and the position of watercourse centre lines shown is only approximate. The map seeks to identify what buffer distance is to be applied to each watercourse and not the extent of that buffer on the ground. 5. All stormwater generated from any development shall be treated to an 	
 this and the position of watercourse centre lines shown is only approximate. The map seeks to identify what buffer distance is to be applied to each watercourse and not the extent of that buffer on the ground. 5. All stormwater generated from any development shall be treated to an 	
 centre lines shown is only approximate. The map seeks to identify what buffer distance is to be applied to each watercourse and not the extent of that buffer on the ground. 5. All stormwater generated from any development shall be treated to an 	
 approximate. The map seeks to identify what buffer distance is to be applied to each watercourse and not the extent of that buffer on the ground. 5. All stormwater generated from any development shall be treated to an 	
 identify what buffer distance is to be applied to each watercourse and not the extent of that buffer on the ground. 5. All stormwater generated from any development shall be treated to an 	
 applied to each watercourse and not the extent of that buffer on the ground. 5. All stormwater generated from any development shall be treated to an 	
 the extent of that buffer on the ground. 5. All stormwater generated from any development shall be treated to an 	
ground.5.All stormwater generated from any development shall be treated to an	
5. All stormwater generated from any development shall be treated to an	
development shall be treated to an	
•	
water quality. In determining the	
"acceptable standard" the consent	
authority shall be mindful of the	
relevant guidelines of the State and	
Federal Governments. This	
treatment must be undertaken	
outside any areas mapped as	
sensitive land in the Natural	
Resources – Water map under	
Wollondilly Local Environmental	
Plan, 2011.	
6. Nothing in this section prevents	
minor works on environmental land	
for the purposes of providing	
infrastructure.	
7. Where a development is proposed	
on sites which do not contain areas	
mapped on the Natural Resources	
Water or Natural Resources	
Biodiversity maps and contain native	
vegetation, the development shall be located in accordance with the	
following (in order of preference):	
i) on cleared parts of the site wherever	
possible; or	
ii) in locations where the least amount	
of vegetation removal would be	
required (e.g. close to roads) if the	
development is not able to be	
located wholly in a cleared area; or	
iii) If the development is not able to be	
located wholly in a cleared area,	
then the development should be	
located on parts of the site in which	
the vegetation is determined as	
being of the least significance and	
recovery potential.	



Volu	ume 1 – General	
Volt	Relevant Provisions	Comment
8.	This includes consideration of vegetation removal for any main buildings, ancillary buildings, asset protection zones, effluent disposal areas and access driveways that may be required for the development. In cases where native vegetation removal is required a flora and fauna report from an appropriately qualified ecologist may be required to satisfy compliance with any of the controls listed above.	
wou Spe Prot	e: Compliance with the above controls Id be granted for the development; the cies Act, 1995, Native Vegetation A ection and Biodiversity Conservation A proval is required under those acts of I	e requirements of the Threatened ct, 2003 and the Environmental ct, 1999 would need to be satisfied
Part	: 10 – Tree Removal	
10.1	Objectives	
1.	Identify trees and other native vege 5.9(3) of Wollondilly Local Environme following: "(3) A person must not ringbark, cut wilfully destroy any tree or other development control plan applies with (a) development consent; or (b) a permit granted by the Council"	ental Plan 2011 which states the down, top, lop, remove, injure or vegetation to which any such out the authority conferred by:
2.	Identify trees and other native vegeta	tion that:
	 may be removed without a permit may be removed with a permit may be removed only with development 	ent consent
10.2	Interpretation (refer to DCP for furthe	er details of controls)
and	Frees/other native vegetation that m without a permit (i.e. exempt) (re rols)	fer to DCP for further details of
		No trees are proposed to be
deve	Trees/other native vegetation the elopment consent but require a pernorm ontrols)	



Volu	me 1 – General	
	Relevant Provisions	Comment
		No trees are proposed to be
		removed as part of this proposal.
	Trees/other native vegetation that	
deve	elopment consent (refer to DCP for fu	
		No trees are proposed to be removed as part of this proposal.
Part	11 – Landscaping	removed as part of this proposal.
	Objectives	
1.	To encourage the planting of endemic	species in landscaping.
2.	To reduce the impact of landscaping	
	and human safety.	,
3.	To create a landscape character that i	s defined by native vegetation and
	not introduced species.	
11.2	Recommended Species (refer to DC	,
		No landscaping is required for
44.0	Demand Organian	this proposal.
11.3	Banned Species	Noted however no landscening
	The following species are not to be used in landscaping within	Noted, however no landscaping is part of this proposal.
	Wollondilly:	is part of this proposal.
	 Conifers, 	
	 Species specified in Clause 	
	10.3(1)(a) of this volume,	
	 Species identified as Noxious 	
	Weeds under the Noxious	
	Weeds Act,	
	 Species identified as a weed 	
	under any adopted policy of Council.	
11 /	Street Trees	
11.4	Street free planting must comply with	No additional streets are to form
	the Council's Tree Risk	part of this proposal and
	Management Plan.	therefore no trees are required
	5	as part of the DCP2016.
Part	12 – Signage	
12.1	Objectives	
1.	To provide controls for the implement	
	in commercial or industrial zones see	ction of Schedule 2 of Wollondilly
_	Local Environmental Plan, 2011.	
2.	To ensure signage that is exempt dev	•
3.	impacts on traffic safety and pedestria To ensure signage that is carried out	
J.	significantly detract from the amenity	
	built environments.	
12.2	Signage as exempt development	
1.	To be an exempt advertising	
	structures under Schedule 2 of	No signage is proposed as part
	·	of this proposal.



Vol	ume 1 – General	
	Relevant Provisions	Comment
	Wollondilly Local Environmental	
	Plan, 2011, the structure must:	
a)	Not be located within a road reserve;	
	and	
b)	Be a fixed sign; and	
c)	In the case of a sign attached to a	
	building have no part of the sign	
	higher than the part of the building	
	on which it is attached; and	
d)	Not be located within 100m of a	
	heritage item or a heritage	
	conservation area	
e)	No be located within 100m of a	
<u></u>	classified road; and	
f)	Be designed and installed in	
	accordance with the requirements of	
<u>a)</u>	a professional engineer; and	
g)	Not be used for the promotion or advertising of any product or	
	business other than a business	
	operation from the site on which the	
	structure is located; and	
h)	Not be used for the promotion or	
.,	advertising of any sex services	
	premises, brothel or restricted	
	premises; and	
i)	Must not be illuminated; and	
j)	Be the one and only advertising	
	structure on the lot constructed as	
	exempt development under this	
	schedule.	

Volu	Volume 3 – Subdivision of Land				
	Relevant Provisions Comment				
Part	Part 2 – General Requirements for all Development				
2.1	Traffic and Transport				
Obje	ectives				
1.	To ensure that new allotments created by the subdivision of land are provided with adequate public roads.				
2.	To ensure that the subdivision of land is only undertaken in locations where the road network is able to provide, or be made capable of providing adequate servicing.				
3.	To ensure new roads are safe and efficient.				
4.	To ensure access points for rural subdivisions are located at safe locations within the road network.				



	Relevant Provisions	Comment						
5.	To ensure pedestrian and cycle paths are pro							
	maximise the uptake of healthy and sustainable transport options.							
6. To ensure splay corners are dedicated at intersection								
	intersections can be maintained to maximise							
	maximise flexibility to upgrade intersections in the long term.							
Con		U						
1.	All new public roads must comply with	No new public road is						
	Council's design specifications including kerb	proposed.						
	and guttering, drainage pedestrian paths and							
	street lighting.							
2.	All access handles must comply with the	A single access handle						
	following minimum widths: (refer to the DCP	has been propose						
	for further details)	which is 10.087 metre						
		wide, complies.						
3.	In the case of an access handle servicing one	Complies						
	allotment the access handle must wholly be							
	part of the allotment it is serving.							
4.	In the case of an access handle servicing	Not applicable						
	more than one allotment the access handle							
	must be part of each of the allotments it is							
	serving with reciprocal rights of carriageway							
5.	provided. Road infrastructure enhancement shall be	No kerb and c						
5.	provided to existing roads in accordance with	No kerb and c guttering is required fo						
	the following table unless the improvements	this proposal.						
	are already present: (see DCP for further							
	details)							
6.	All intersections and new vehicular access	Not applicable						
	points to public and/or private roads must							
	have the relevant safe intersection sight							
	distance for the relevant speed environment.							
7.	New street lighting must use only LED type	Noted						
	lights.							
8.	Access handles servicing more than 1	Not applicable						
	allotment in a rural, residential or							
	environmental zone must be provided with a							
	streetlight within a reasonable proximity (to be							
	determined by Council and imposed as a							
	condition of development consent) to the point							
	where the access handle connects to the							
	public road. Where existing street lighting in							
	the vicinity of the site is deemed to be							
	adequate by Council this condition does not							
	apply.	Not over Brock						
9.	Splay corners shall be provided for newly	Not applicable						
	created corner lots with the following sizes:							
	(see DCP for further details)							



Volu	ıme 3 – Subdivision of Land					
	Relevant Provisions	Comment				
Obje	ectives					
1.	To ensure wastewater generated by development can be managed					
	without harm to the natural environment or hur					
2.	To encourage sustainability in wastewater dis					
	use of pump out systems which require significant energy inputs for the					
2	transport of waste.	inl <i>ing</i> Water Oatsburget				
3.	To ensure development within the Sydney Dr has a neutral or beneficial effect on water qual					
Cont		ity.				
1.	All lots created must have access to one or					
1.	more of the following:					
a)	A reticulated sewage scheme operated by the	The lot has no				
,	relevant statutory sewage authority; or	connection to sewage,				
b)	A private reticulated sewage scheme	however all lots have				
-	operated by person licensed under relevant	the correct size and characteristics to				
	legislation; or	characteristics to install AWTS.				
c)	Sufficient land with the correct physical and					
	chemical characteristics to allow for the	The proposal has been				
	wastewater to be treated and disposed of	reviewed by the Health				
0	within the boundaries of the lot.	Officer and all waste				
2.	A "pump out" system is not a satisfactory	water systems shall be				
	method of wastewater disposal for the purposes of Control 1.	assessed under				
3.	Any subdivision that is carried out on	separate applications				
0.	unsewered land (i.e. carried out under control	for dwellings, no				
	1(c) above) must meet the requirements of	conditions are required				
	Council's "On-site Sewage Management	as part of this.				
	System and Grey Water re-use Policy".					
	Stormwater					
	ctives					
1.	To ensure stormwater is appropriately	managed to prevent				
	environmental harm and to reduce the risk of	damage to property and				
	human life.					
2.	To ensure stormwater is appropriately manage	ad to minimise long term				
۷.	flooding impacts on and from developments.	ed to minimise long term				
3.	To ensure that development within the	Sydney drinking water				
0.	catchment has a neutral or beneficial effect on					
Controls						
1.	Development involving the subdivision of land					
	must demonstrate that stormwater	All stormwater shall be				
	management arrangements will allow for	managed in accordance with the				
	drainage to be directed to either a natural	DCP2016, this has				
	water body or a constructed stormwater	been reviewed by the				
	management system without causing	Engineers and				
	significant environmental harm or risks to	complies.				
	human health and safety.					



Volu	me 3 – Subdivision of Land	
	Relevant Provisions	Comment
2.	Medium and Large subdivisions must include provision of integrated stormwater management systems to achieve Water Sensitive Urban Design outcomes. These shall be detailed in an assessment report (a Water Cycle Management Study or Similar) to be submitted with the development application which must include modelling of both water quantity and quality and must also include a short and long term maintenance management plan.	
2.4 L	ot Size and Shape	
Obje	ctives	
1.	To ensure regular and practical allotments orderly and economic use of land.	that will encourage the
Cont		
1.	Lots (other than lots in residential zones) shall have the following minimum dimensions: (See the DCP for further details)	Not applicable
2.	Lots in residential zones shall have the following minimum dimensions: (See the DCP for further details)	The proposed lots meet all minimum lot size requirements of the area.
3.	These controls do not apply to subdivision that places each dwelling on its own allotment in the following cases: a. The subdivision of a dual occupancy or medium density development that is existing and lawful; or b. The subdivision of a proposed dual occupancy or medium density development that complies with all other relevant controls in Wollondilly Development Control Plan, 2015.	Not applicable
4.	These controls do not apply to land to be dedicated to Council for roads, environmental reserves or for public open space.	Not applicable
5.	Lots that are irregularly shaped because of their location in the road network and/or because of constraints of the site may proceed in spite of a non-compliance with controls 1 and 2 if the consent authority is satisfied that the lots, when developed, will be capable of supporting:	Not applicable
i)	a dwelling with a footprint of at least 150m2 ; and	Not applicable



Volu	me 3 – Subdivision of Land					
	Relevant Provisions	Comment				
ii)	Any required asset protection zone wholly	Not applicable				
,	within the proposed lot boundaries					
iii)	If the subdivision occurs on unsewered land that the site can adequately accommodate any effluent disposal area that is required; and the resulting character of that development would be consistent with the character of the area.	Not applicable				
	Council may require the submission of specialist studies to justify development carried out under this control.	Not applicable				
6.	For the purposes of calculating minimum lot size for land within an R1, R2 or R3 zone, the area of the battle-axe handle is not included in the calculation of the area of a lot which it services. This is shown in the diagram below: (see DCP for further details)	Not applicable				
7.	Proposed lots which face onto a cul-de-sac Not applicable head shall achieve a minimum "chord" width of 10 metres. The area considered to be the chord of the cul-de-sac is demonstrated in the diagram below. (see DCP for further details) The width of any lot at the front building line shall be in accordance with the table above in control 2.					
2.5 L	andscape and Character					
	ctives					
1.	To ensure subdivisions are designed in a enhances the landscape character of the surro					
Cont						
1.	The subdivision of land in environmental and rural zones must demonstrate, to the satisfaction of the consent authority that the location of all building envelopes and access driveways will not result in degradation of the landscape character of the surrounding area.					
2.	The subdivision of land in residential zones must ensure that there are no two access handles along the same property boundary.	The proposal will meet the landscape				
3.	Access handles to lots in residential zones (excluding R5 Large Lot Residential zones) must be provided with landscaping between the edge of the driveway pavement and the property boundary. The minimum width of such landscaping shall be 1m at all points. Formal landscaping is not required for those parts of access handles where driveways	character of the area.				



Volu	ıme 3 – Subdivision of Land						
	Relevant Provisions	Comment					
	connect the access handle to vehicle parking						
	or manoeuvring areas.						
4.	Landscaping required by control 2.5(3) shall						
	be provided with:						
a)	An automatic watering system; and						
b)	A mix of ground covers and shrubs that are						
,	appropriate for the width of the handle; and						
C)	A mulched or rocked garden bed with						
,	permanent edging.						
5.	Landscaping for access handles shall not						
	obscure the buildings at the rear of the handle.						
6.	The subdivision of land that proposes the						
	opening of a new public road must include						
	embellishment of the new road verges in						
	accordance with Council's Street Tree Risk						
	Plan.						
	Corner Allotments						
	ectives						
1.	To plan corner allotments at the subdivision vehicular access and maximum amenity for the						
Cont							
1.	Corner allotments in residential zones shall be						
	provided with a building envelope to identify						
_	the primary and secondary setbacks.						
2.	Corner allotments in residential zones shall						
	nominate a vehicular access point to allow the	Not applicable					
	safety of the access point to be assessed with						
2	reference to any nearby intersection.						
3.	These controls do not apply to proposed						
	corner allotments on which a dwelling is						
275	already constructed.						
	Building Envelopes						
1.	To identify the constraints on rural and env	vironmental land at the					
1.	subdivision stage.						
2.	To ensure integrated housing lots are p	rovided with adequate					
۲.	covenants for a future zero lot line.	ionada mili adequale					
Cont							
1.	Each lot created by subdivision of land within						
	rural and environmental zones shall be	Building envelopes					
	provided within a building envelope that	have been provided on					
	includes all developable land and excludes	all lots proposed to be					
	the following land:	created that do not					
a)	Land that is moderate or higher risk of	have an existing					
,	geotechnical instability; and	dwelling, complies.					
1		I					



Relevant Provisions Comment b) Land that is within a setback identified in Volume 4 of this DCP; and c) Land that is within 40 metres of the top of bank of a watercourse; and d) Land that contains significant native vegetation; and e) Land that contains significant native vegetation; and f) Land that is required for an asset protection zone under a Bushfire Safety Authority; and g) Land that is visually prominent or located upon a ridgeline and upon which the construction of a dwelling would degrade the landscape character of the area. 2. Town Centre Residential Lots and residential small lots may be created where a building envelope allows for one boundary as a zero lot line boundary. If such a boundary is to be created then satisfactory easements must be provided on the adjoining lot for eave overhang, drainage, maintenance and any other relevant matter. The subject easement must be registered as a restriction on the title of the burdened lot prior to the issue of any Subdivision Certificate for the land. 2.8 Environmental Protection Objectives 1. To ensure significant native vegetation and other environmental assets are not lost in the provision of asset protection zones. Controls 1. The subdivision of land that comprises significant stands of native vegetation must provid	Volu	me 3 – Subdivision of Land						
 b) Land that is within a setback identified in Volume 4 of this DCP; and c) Land that is within 40 metres of the top of bank of a watercourse; and d) Land that contains significant native vegetation; and e) Land that as been identified as being subject to the 1% AEP flood extent; and f) Land that is required for an asset protection zone under a Bushfre Safety Authority; and g) Land that is subject to a transmission line or other utility service easement; and h) Land that is visually prominent or located upon a ridgeline and upon which the construction of a dwelling would degrade the landscape character of the area. 2. Town Centre Residential Lots and residential small lots may be created where a building envelope allows for one boundary is to be created then satisfactory easements must be provided on the adjoining lot for eave overhang, drainage, maintenance and any other relevant matter. The subject easement must be registered as a restriction on the title of the burdened lot prior to the issue of any Subdivision Certificate for the land. 2.8 Environmental Protection Objectives 1. To ensure significant native vegetation and other environmental assets are not lost in the provision of asset protection zones. Controls 1. The subdivision of land that comprises significant stands of native vegetation. The allotment size and layout must facilitate this provision. 2.9 Non-Residential Development occurring on steep and constrained lands. 2.9 Non-Residential Development Objectives 1. To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality. 	VOIU		Ormanit					
 Volume 4 of this DCP; and Land that is within 40 metres of the top of bank of a watercourse; and Land that contains significant native vegetation; and Land that bas been identified as being subject to the 1% AEP flood extent; and Land that is required for an asset protection zone under a Bushfire Safety Authority; and Land that is subject to a transmission line or other utility service easement; and Land that is visually prominent or located upon a ridgeline and upon which the construction of a dwelling would degrade the landscape character of the area. Town Centre Residential Lots and residential small lots may be created where a building envelope allows for one boundary as a zero lot line boundary. If such a boundary is to be created then satisfactory easements must be provided on the adjoining lot for eave overhang, drainage, maintenance and any other relevant matter. The subject easement must be registered as a restriction on the title of the burdened lot prior to the issue of any Subdivision Certificate for the land. Z8 Environmental Protection Objectives To ensure significant native vegetation and other environmental assets are not lost in the provision of asset protection zones. Controls The subdivision of land that comprises significant stands of native vegetation, The allotment size and layout must facilitate this provision. The layout of any proposed subdivision must be designed to limit or avoid any adverse impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands. Z9 Non-Residential Development To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality. 	- L-)		Comment					
 c) Land that is within 40 metres of the top of bank of a watercourse; and d) Land that contains significant native vegetation; and e) Land that has been identified as being subject to the 1% AEP flood extent; and e) Land that is required for an asset protection zone under a Bushfire Safety Authority; and g) Land that is subject to a transmission line or other utility service easement; and h) Land that is visually prominent or located upon a ridgeline and upon which the construction of a dwelling would degrade the landscape character of the area. 2. Town Centre Residential Lots and residential small lots may be created where a building envelope allows for one boundary as a zero lot line boundary. If such a boundary is to be created then satisfactory easements must be provided on the adjoining lot for eave overhang, drainage, maintenance and any other relevant matter. The subject easement must be registered as a restriction on the title of the burdened lot prior to the issue of any Subdivision Certificate for the land. 2.8 Environmental Protection Objectives 1. To ensure significant native vegetation and other environmental assets are not lost in the provision of asset protection zones. Controls 1. The subdivision of land that comprises significant stands of native vegetation. The allotment size and layout must facilitate this provision. 2. The layout of any proposed subdivision must be designed to limit or avoid any adverse impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands. 2.9 Non-Residential Development CDjectives 1. To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality. 	b)							
of a watercourse; and d) Land that contains significant native vegetation; and e) Land that has been identified as being subject to the 1% AEP flood extent; and f) Land that is required for an asset protection zone under a Bushfire Safety Authority; and g) Land that is subject to a transmission line or other utility service easement; and h) Land that is visually prominent or located upon a ridgeline and upon which the construction of a dwelling would degrade the landscape character of the area. 2. Town Centre Residential Lots and residential small lots may be created where a building envelope allows for one boundary as a zero lot line boundary. If such a boundary is to be created then satisfactory easements must be provided on the adjoining lot for eave overhang, drainage, maintenance and any other relevant matter. The subject easement must be registered as a restriction on the title of the burdened lot prior to the issue of any Subdivision Certificate for the land. 2.8 Environmental Protection Objectives To ensure significant native vegetation and other environmental assets are not lost in the provision of asset protection zones. Controls The subdivision of land that comprises significant stands of native vegetation must provide for asset protection zones for all future development outside of that vegetation the provised proviously, the proposal has been inpacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands. No issues have been reviewed by the Environmental department.								
d) Land that contains significant native vegetation; and e) Land that has been identified as being subject to the 1% AEP flood extent; and f) Land that is required for an asset protection zone under a Bushfire Safety Authority; and g) Land that is required for an asset protection zone under a Bushfire Safety Authority; and g) Land that is visually prominent or located upon a ridgeline and upon which the construction of a dwelling would degrade the landscape character of the area. 2. Town Centre Residential Lots and residential small lots may be created where a building envelope allows for one boundary as a zero lot line boundary. If such a boundary is to be created then satisfactory easements must be provided on the adjoining lot for eave overhang, drainage, maintenance and any other relevant matter. The subject easement must be registered as a restriction on the title of the burdened lot prior to the issue of any Subdivision Certificate for the land. 2.8 Environmental Protection Objectives 1. To ensure significant native vegetation and other environmental assets are not lost in the provision of asset protection zones. Controls In the allotment size and layout must facilitate this provision. 1. The layout of any proposed subdivision must be designed to limit or avoid any adverse impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands. 2.9 Non-Residential Development Objectives 1. To	C)	•						
 vegetation; and Land that has been identified as being subject to the 1% AEP flood extent; and Land that is required for an asset protection zone under a Bushfire Safety Authority; and Land that is subject to a transmission line or other utility service easement; and Land that is visually prominent or located upon a ridgeline and upon which the construction of a dwelling would degrade the landscape character of the area. Town Centre Residential Lots and residential small lots may be created where a building envelope allows for one boundary is to be created then satisfactory easements must be provided on the adjoining lot for eave overhang, drainage, maintenance and any other relevant matter. The subject easement must be registered as a restriction on the title of the burdened lot prior to the issue of any Subdivision Certificate for the land. 2.8 Environmental Protection Objectives To ensure significant native vegetation and other environmental assets are not lost in the provision of asset protection zones. Controls The subdivision of land that comprises significant stands of native vegetation must provide for asset protection zones for all future development outside of that vegetation. The allotment size and layout must facilitate this provision. The layout of any proposed subdivision must be designed to limit or avoid any adverse impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands. 2.9 Non-Residential Development Do ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality. 								
 e) Land that has been identified as being subject to the 1% AEP flood extent; and f) Land that is required for an asset protection zone under a Bushfire Safety Authority; and g) Land that is subject to a transmission line or other utility service easement; and h) Land that is visually prominent or located upon a ridgeline and upon which the construction of a dwelling would degrade the landscape character of the area. 2. Town Centre Residential Lots and residential small lots may be created where a building envelope allows for one boundary as a zero lot line boundary. If such a boundary is to be created then satisfactory easements must be provided on the adjoining lot for eave overhang, drainage, maintenance and any other relevant matter. The subject easement must be registered as a restriction on the title of the burdened lot prior to the issue of any Subdivision Certificate for the land. 2.8 Environmental Protection Objectives 1. To ensure significant native vegetation and other environmental assets are not lost in the provision of asset protection zones. Controls 1. The subdivision of land that comprises significant stands of native vegetation must provide for asset protection zones for all future development outside of that vegetation. The allotment size and layout must facilitate this provision. 2.9 Non-Residential Development occurring on steep and constrained lands. 2.9 Non-Residential Development 2.9 Non-Residential Development Objectives 1. To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality. 	d)	•						
to the 1% AEP flood extent; and f) Land that is required for an asset protection zone under a Bushfire Safety Authority; and g) Land that is subject to a transmission line or other utility service easement; and h) Land that is visually prominent or located upon a ridgeline and upon which the construction of a dwelling would degrade the landscape character of the area. 2. Town Centre Residential Lots and residential small lots may be created where a building envelope allows for one boundary as a zero lot line boundary. If such a boundary is to be created then satisfactory easements must be provided on the adjoining lot for eave overhang, drainage, maintenance and any other relevant matter. The subject easement must be registered as a restriction on the title of the burdened lot prior to the issue of any Subdivision Certificate for the land. 2.8 Environmental Protection Objectives 1. To ensure significant native vegetation and other environmental assets are not lost in the provision of asset protection zones. Controls No issues have been identified in relation to environmental moter this provision. 2. The subdivision of land that comprises significant stands of native vegetation must provide for asset protection zones for all future development outside of that vegetation. The allotment size and layout must facilitate this provision. 2. The layout of any proposed subdivision must be designed to limit or avoid any adverse impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands. <	,							
f) Land that is required for an asset protection zone under a Bushfire Safety Authority; and g) Land that is subject to a transmission line or other utility service easement; and h) Land that is visually prominent or located upon a ridgeline and upon which the construction of a dwelling would degrade the landscape character of the area. 2. Town Centre Residential Lots and residential small lots may be created where a building envelope allows for one boundary is to be created then satisfactory easements must be provided on the adjoining lot for eave overhang, drainage, maintenance and any other relevant matter. The subject easement must be registered as a restriction on the title of the burdened lot prior to the issue of any Subdivision Certificate for the land. 2.8 Environmental Protection Objectives 1. To ensure significant native vegetation and other environmental assets are not lost in the provision of asset protection zones. Controls No issues have been identified in relation to environmental must be designed to limit or avoid any adverse impacts on watercourses and vegetation must the proposal has been reviewed by the Environmental protection. As discussed previously, the proposal has been reviewed by the Environmental department. 2.9 Non-Residential Development Objectives 1. To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality.	e)	• •						
zone under a Bushfire Safety Authority; and g) Land that is subject to a transmission line or other utility service easement; and h) Land that is visually prominent or located upon a ridgeline and upon which the construction of a dwelling would degrade the landscape character of the area. 2. Town Centre Residential Lots and residential small lots may be created where a building envelope allows for one boundary as a zero lot line boundary. If such a boundary is to be created then satisfactory easements must be provided on the adjoining lot for eave overhang, drainage, maintenance and any other relevant matter. The subject easement must be registered as a restriction on the title of the burdened lot prior to the issue of any Subdivision Certificate for the land. 2.8 Environmental Protection Objectives 1. To ensure significant native vegetation and other environmental assets are not lost in the provision of asset protection zones. Controls . 1. The subdivision of land that comprises significant stands of native vegetation must provide for asset protection zones for all future development outside of that vegetation. The allotment size and layout must facilitate this provision. No issues have been invornmental protection. As discussed previously, the proposal has been reviewed by the Environmental department. 2.9 Non-Residential Development . Objectives . 1. To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the lo	0							
 g) Land that is subject to a transmission line or other utility service easement; and h) Land that is visually prominent or located upon a ridgeline and upon which the construction of a dwelling would degrade the landscape character of the area. 2. Town Centre Residential Lots and residential small lots may be created where a building envelope allows for one boundary as a zero lot line boundary. If such a boundary is to be created then satisfactory easements must be provided on the adjoining lot for eave overhang, drainage, maintenance and any other relevant matter. The subject easement must be registered as a restriction on the title of the burdened lot prior to the issue of any Subdivision Certificate for the land. 2.8 Environmental Protection Objectives 1. To ensure significant native vegetation and other environmental assets are not lost in the provision of asset protection zones. Controls 1. The subdivision of land that comprises significant stands of native vegetation must provide for asset protection zones for all future development outside of that vegetation. The allotment size and layout must facilitate this provision. 2. The layout of any proposed subdivision must be designed to limit or avoid any adverse impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands. 2.9 Non-Residential Development 2.9 Non-Residential Development Objectives 1. To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality. 	T)							
 other utility service easement; and h) Land that is visually prominent or located upon a ridgeline and upon which the construction of a dwelling would degrade the landscape character of the area. Town Centre Residential Lots and residential small lots may be created where a building envelope allows for one boundary as a zero lot line boundary. If such a boundary is to be created then satisfactory easements must be provided on the adjoining lot for eave overhang, drainage, maintenance and any other relevant matter. The subject easement must be registered as a restriction on the title of the burdened lot prior to the issue of any Subdivision Certificate for the land. 2.8 Environmental Protection Objectives To ensure significant native vegetation and other environmental assets are not lost in the provision of asset protection zones. Controls The subdivision of land that comprises significant stands of native vegetation provide for asset protection zones for all future development outside of that vegetation. The allotment size and layout must facilitate this provision. The layout of any proposed subdivision must be designed to limit or avoid any adverse impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands. 2.9 Non-Residential Development Do ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality. 	a)							
 h) Land that is visually prominent or located upon a ridgeline and upon which the construction of a dwelling would degrade the landscape character of the area. 2. Town Centre Residential Lots and residential small lots may be created where a building envelope allows for one boundary as a zero lot line boundary. If such a boundary is to be created then satisfactory easements must be provided on the adjoining lot for eave overhang, drainage, maintenance and any other relevant matter. The subject easement must be registered as a restriction on the title of the burdened lot prior to the issue of any Subdivision Certificate for the land. 2.8 Environmental Protection Objectives 1. To ensure significant native vegetation and other environmental assets are not lost in the provision of asset protection zones. Controls 1. The subdivision of land that comprises significant stands of native vegetation. The allotment size and layout must facilitate this provision. 2.9 Non-Residential Development occurring on steep and constrained lands. 2.9 Non-Residential Development Conter forms of existing non-residential development in the locality. 	3/	•						
 upon a ridgeline and upon which the construction of a dwelling would degrade the landscape character of the area. Town Centre Residential Lots and residential small lots may be created where a building envelope allows for one boundary as a zero lot line boundary. If such a boundary is to be created then satisfactory easements must be provided on the adjoining lot for eave overhang, drainage, maintenance and any other relevant matter. The subject easement must be registered as a restriction on the title of the burdened lot prior to the issue of any Subdivision Certificate for the land. 2.8 Environmental Protection Objectives To ensure significant native vegetation and other environmental assets are not lost in the provision of asset protection zones. Controls The subdivision of land that comprises significant stands of native vegetation. The allotment size and layout must facilitate this provision. The layout of any proposed subdivision must be designed to limit or avoid any adverse impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands. 2.9 Non-Residential Development Consure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality. 	h)	•						
Iandscape character of the area. 2. Town Centre Residential Lots and residential small lots may be created where a building envelope allows for one boundary as a zero lot line boundary. If such a boundary is to be created then satisfactory easements must be provided on the adjoining lot for eave overhang, drainage, maintenance and any other relevant matter. The subject easement must be registered as a restriction on the title of the burdened lot prior to the issue of any Subdivision Certificate for the land. 2.8 Environmental Protection Objectives 1. To ensure significant native vegetation and other environmental assets are not lost in the provision of asset protection zones. Controls The subdivision of land that comprises significant stands of native vegetation must future development outside of that vegetation. The allotment size and layout must facilitate this provision. 2. The layout of any proposed subdivision must be designed to limit or avoid any adverse impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands. No issues have been reviewed by the Environmental department. 2.9 Non-Residential Development Objectives Objectives 1. To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality.	,	upon a ridgeline and upon which the						
 Town Centre Residential Lots and residential small lots may be created where a building envelope allows for one boundary as a zero lot line boundary. If such a boundary is to be created then satisfactory easements must be provided on the adjoining lot for eave overhang, drainage, maintenance and any other relevant matter. The subject easement must be registered as a restriction on the title of the burdened lot prior to the issue of any Subdivision Certificate for the land. 2.8 Environmental Protection Objectives To ensure significant native vegetation and other environmental assets are not lost in the provision of asset protection zones. Controls The subdivision of land that comprises significant stands of native vegetation must future development outside of that vegetation. The allotment size and layout must facilitate this provision. The layout of any proposed subdivision must be designed to limit or avoid any adverse impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands. 2.9 Non-Residential Development Objectives To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality. 								
 small lots may be created where a building envelope allows for one boundary as a zero lot line boundary. If such a boundary is to be created then satisfactory easements must be provided on the adjoining lot for eave overhang, drainage, maintenance and any other relevant matter. The subject easement must be registered as a restriction on the title of the burdened lot prior to the issue of any Subdivision Certificate for the land. 2.8 Environmental Protection Objectives To ensure significant native vegetation and other environmental assets are not lost in the provision of asset protection zones. Controls The subdivision of land that comprises significant stands of native vegetation must provide for asset protection zones for all future development outside of that vegetation. The allotment size and layout must facilitate this provision. The layout of any proposed subdivision must be designed to limit or avoid any adverse impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands. 2.9 Non-Residential Development Cobjectives To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality. 		landscape character of the area.						
 envelope allows for one boundary as a zero lot line boundary. If such a boundary is to be created then satisfactory easements must be provided on the adjoining lot for eave overhang, drainage, maintenance and any other relevant matter. The subject easement must be registered as a restriction on the title of the burdened lot prior to the issue of any Subdivision Certificate for the land. 2.8 Environmental Protection Objectives 1. To ensure significant native vegetation and other environmental assets are not lost in the provision of asset protection zones. Controls 1. The subdivision of land that comprises significant stands of native vegetation must provide for asset protection zones for all future development outside of that vegetation. The allotment size and layout must facilitate this provision. 2. The layout of any proposed subdivision must be designed to limit or avoid any adverse impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands. 2.9 Non-Residential Development Objectives 1. To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality. 	2.	Town Centre Residential Lots and residential						
Iot line boundary. If such a boundary is to be created then satisfactory easements must be provided on the adjoining lot for eave overhang, drainage, maintenance and any other relevant matter. The subject easement must be registered as a restriction on the title of the burdened lot prior to the issue of any Subdivision Certificate for the land.2.8 Environmental Protection Objectives1.To ensure significant native vegetation and other environmental assets are not lost in the provision of asset protection zones.1.The subdivision of land that comprises significant stands of native vegetation must provide for asset protection zones for all future development outside of that vegetation. The allotment size and layout must facilitate this provision.No issues have been identified in relation to environmental protection. As discussed previously, the proposal has been reviewed by the Environmental department.2.3 Non-Residential Development ObjectivesObjectives1.To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality.		small lots may be created where a building						
created then satisfactory easements must be provided on the adjoining lot for eave overhang, drainage, maintenance and any other relevant matter. The subject easement must be registered as a restriction on the title of the burdened lot prior to the issue of any Subdivision Certificate for the land.2.8 Environmental ProtectionObjectives1.1.To ensure significant native vegetation and other environmental assets are not lost in the provision of asset protection zones.Controls1.1.The subdivision of land that comprises significant stands of native vegetation must provide for asset protection zones for all future development outside of that vegetation. The allotment size and layout must facilitate this provision.2.2.The layout of any proposed subdivision must be designed to limit or avoid any adverse impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands.2.9 Non-Residential DevelopmentObjectives1.1.To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality.		envelope allows for one boundary as a zero						
provided on the adjoining lot for eave overhang, drainage, maintenance and any other relevant matter. The subject easement must be registered as a restriction on the title of the burdened lot prior to the issue of any Subdivision Certificate for the land. 2.8 Environmental Protection Objectives 1. To ensure significant native vegetation and other environmental assets are not lost in the provision of asset protection zones. Controls 1. The subdivision of land that comprises significant stands of native vegetation must provide for asset protection zones for all future development outside of that vegetation. The allotment size and layout must facilitate this provision. No issues have been impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands. 2.9 Non-Residential Development Objectives To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality.		•						
overhang, drainage, maintenance and any other relevant matter. The subject easement must be registered as a restriction on the title of the burdened lot prior to the issue of any Subdivision Certificate for the land. 2.8 Environmental Protection Objectives 1. To ensure significant native vegetation and other environmental assets are not lost in the provision of asset protection zones. Controls 1. The subdivision of land that comprises significant stands of native vegetation must provide for asset protection zones for all future development outside of that vegetation. The allotment size and layout must facilitate this provision. No issues have been identified in relation to environmental protection. As discussed previously, the proposal has been reviewed by the Environmental protection. As discussed previously, the proposal has been reviewed by the Environmental grevent future development occurring on steep and constrained lands. 2.9 Non-Residential Development Objectives 1. To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality.								
other relevant matter. The subject easement must be registered as a restriction on the title of the burdened lot prior to the issue of any Subdivision Certificate for the land.2.8 Environmental Protection Objectives1.To ensure significant native vegetation and other environmental assets are not lost in the provision of asset protection zones.2.The subdivision of land that comprises significant stands of native vegetation must provide for asset protection zones for all future development outside of that vegetation. The allotment size and layout must facilitate this provision.No issues have been identified in relation to environmental protection.2.The layout of any proposed subdivision must be designed to limit or avoid any adverse impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands.He proposal has been reviewed by the Environmental department.2.9 Non-Residential DevelopmentObjectives1.To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality.		provided on the adjoining lot for eave						
must be registered as a restriction on the title of the burdened lot prior to the issue of any Subdivision Certificate for the land.2.8 Environmental ProtectionObjectives1.To ensure significant native vegetation and other environmental assets are not lost in the provision of asset protection zones.Controls1.The subdivision of land that comprises significant stands of native vegetation must provide for asset protection zones for all future development outside of that vegetation. The allotment size and layout must facilitate this provision.No issues have been identified in relation to environmental protection.2.The layout of any proposed subdivision must be designed to limit or avoid any adverse impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands.Environmental department.2.9 Non-Residential DevelopmentOut with due regard to other forms of existing non-residential development in the locality.								
of the burdened lot prior to the issue of any Subdivision Certificate for the land.2.8 Environmental ProtectionObjectives1.To ensure significant native vegetation and other environmental assets are not lost in the provision of asset protection zones.Controls1.The subdivision of land that comprises significant stands of native vegetation must provide for asset protection zones for all future development outside of that vegetation. The allotment size and layout must facilitate this provision.No issues have been identified in relation to environmental protection.2.The layout of any proposed subdivision must be designed to limit or avoid any adverse impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands.Environmental department.2.9 Non-Residential DevelopmentCourring on steep and constrained lands.Environmental department.1.To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality.								
Subdivision Certificate for the land.2.8 Environmental ProtectionObjectives1.To ensure significant native vegetation and other environmental assets are not lost in the provision of asset protection zones.Controls1.The subdivision of land that comprises significant stands of native vegetation must provide for asset protection zones for all future development outside of that vegetation. The allotment size and layout must facilitate this provision.No issues have been identified in relation to environmental protection.2.The layout of any proposed subdivision must be designed to limit or avoid any adverse impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands.Environmental department.2.9 Non-Residential DevelopmentObjectives1.To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality.		•						
 2.8 Environmental Protection Objectives To ensure significant native vegetation and other environmental assets are not lost in the provision of asset protection zones. Controls The subdivision of land that comprises significant stands of native vegetation must provide for asset protection zones for all future development outside of that vegetation. The allotment size and layout must facilitate this provision. No issues have been identified in relation to environmental protection. As discussed previously, the proposal has been reviewed by the impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands. 2.9 Non-Residential Development Objectives To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality. 								
Objectives 1. To ensure significant native vegetation and other environmental assets are not lost in the provision of asset protection zones. Controls The subdivision of land that comprises significant stands of native vegetation must provide for asset protection zones for all future development outside of that vegetation. The allotment size and layout must facilitate this provision. No issues have been identified in relation to environmental protection. As discussed previously, the proposal has been reviewed by the impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands. 2.9 Non-Residential Development Objectives 1. To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality.								
 To ensure significant native vegetation and other environmental assets are not lost in the provision of asset protection zones. Controls The subdivision of land that comprises significant stands of native vegetation must provide for asset protection zones for all future development outside of that vegetation. The allotment size and layout must facilitate this provision. The layout of any proposed subdivision must be designed to limit or avoid any adverse impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands. No resure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality. 								
are not lost in the provision of asset protection zones.Controls1.The subdivision of land that comprises significant stands of native vegetation must provide for asset protection zones for all future development outside of that vegetation. The allotment size and layout must facilitate this provision.No issues have been identified in relation to environmental protection.2.The layout of any proposed subdivision must be designed to limit or avoid any adverse impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands.Environmental department.2.9 Non-Residential DevelopmentU0bjectives1.To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality.			er environmental assets					
Controls 1. The subdivision of land that comprises significant stands of native vegetation must provide for asset protection zones for all future development outside of that vegetation. The allotment size and layout must facilitate this provision. No issues have been identified in relation to environmental protection. As discussed previously, the proposal has been reviewed by the impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands. 2.9 Non-Residential Development 0bjectives 1. To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality.								
 The subdivision of land that comprises significant stands of native vegetation must provide for asset protection zones for all future development outside of that vegetation. The allotment size and layout must facilitate this provision. The layout of any proposed subdivision must be designed to limit or avoid any adverse impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands. Non issues have been identified in relation to environmental protection. As discussed previously, the proposal has been reviewed by the Environmental department. Non-Residential Development To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality. 	Cont		201100.					
 significant stands of native vegetation must provide for asset protection zones for all future development outside of that vegetation. The allotment size and layout must facilitate this provision. The layout of any proposed subdivision must be designed to limit or avoid any adverse impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands. To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality. 			[
 provide for asset protection zones for all future development outside of that vegetation. The allotment size and layout must facilitate this provision. The layout of any proposed subdivision must be designed to limit or avoid any adverse impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands. Non-Residential Development To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality. 			No issues have been					
future development outside of that vegetation. The allotment size and layout must facilitate this provision.environmental protection.2.The layout of any proposed subdivision must be designed to limit or avoid any adverse impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands.environmental protection.As discussed previously, the proposal has been reviewed by the Environmental department.2.9 Non-Residential DevelopmentObjectives1.To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality.			identified in relation to					
The allotment size and layout must facilitate this provision.protection.As discussed previously, the proposal has been reviewed by the Environmental department.2.The layout of any proposed subdivision must be designed to limit or avoid any adverse impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands.Environmental department.2.9 Non-Residential DevelopmentObjectives1.To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality.								
this provision.discussed previously,2.The layout of any proposed subdivision must be designed to limit or avoid any adverse impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands.the proposal has been reviewed by the Environmental department.2.9 Non-Residential DevelopmentObjectives1.To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality.								
 2. The layout of any proposed subdivision must be designed to limit or avoid any adverse impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands. 2.9 Non-Residential Development Objectives 1. To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality. 			•					
be designed to limit or avoid any adverse impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands.reviewed by the Environmental department.2.9 Non-Residential DevelopmentObjectives1.To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality.	2.							
impacts on watercourses and vegetation and prevent future development occurring on steep and constrained lands.Environmental department.2.9 Non-Residential DevelopmentObjectives0bjectivesTo ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality.								
prevent future development occurring on steep and constrained lands. department. 2.9 Non-Residential Development Objectives 1. To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality.								
steep and constrained lands. 2.9 Non-Residential Development Objectives 1. To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality.			department.					
 2.9 Non-Residential Development Objectives 1. To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality. 								
1. To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality.	2.9 N							
1. To ensure that the subdivision of land is carried out with due regard to other forms of existing non-residential development in the locality.								
		To ensure that the subdivision of land is carrie	U					
Controls			ment in the locality.					
	Cont	rols						



Volu	ıme 3 – Subdivision of Land	
VUIL		Comment
1.	Relevant Provisions When the subdivision of land is proposed in an area where an existing nearby non- residential use may impact on future residents, the consent authority must be satisfied that the new development would not restrict the ability of the existing development to meet amenity requirements in relation to issues such as noise, odour and the like in accordance with the principles established in the case of Inghams Enterprises vs Kira Holdings.	Comment No issues have beer identified with the location of this proposal to non- residential land.
2.10	Agricultural Subdivision	
	ectives	
1.	To ensure agricultural land is not fragmen inappropriate subdivision.	nted and degraded by
Con		
1. 2. i) ii)	These controls relate to the subdivision of land carried out under Clause 4.2 of Wollondilly Local Environmental Plan, 2011. Any development application for the subdivision of land under this clause must include a Total Farm Management Assessment which identifies the following: Details of the most suitable agricultural uses for the site taking into account soil type, agricultural land classification, slope, pasture/grass type, drainage characteristics of the site, microclimate and proximity to dwellings on adjoining lands; and The agricultural use to be undertaken on each proposed lot; and The nomination of an agricultural envelope	Not applicable
iv)	within each lot which demonstrates that sufficient land is available for the nominated agricultural use for that lot. The agricultural envelope shall exclude areas of the site required for boundary setbacks, services (including on-site wastewater disposal), drainage and other infrastructure and the like; and Provide evidence that the lots are large enough to prevent the onset of rural land use	
v)	conflict by way of odour, spray drift etc from the proposed agricultural use; and Indicate the source of water supply for the use; and	



	Relevant Provisions	Comment
vi)	Provide an Economic Feasibility Assessment of the intended agricultural uses on each of the lots.	
vii)	That the use of the land, including storage of equipment, will be satisfactory from a security perspective if the lots do not have a dwelling to provide supervision.	
3.	A restriction shall be placed on the title of each lot created under clause 4.2 of Wollondilly Local Environmental Plan stating that the lot shall only be used for the purposes identified in the Total Farm Management Assessment endorsed by Council and that the lot(s) shall no dwelling shall be erected on the lot burdened.	

PAR	PART 3 – Controls for Specific Locations						
3.8	Land Between Picton, Tahmoor and Thirlme	re (commonly known as					
PTT	AG)						
Obje	ctives						
1.	To ensure future subdivision of the land has	regard to the capacity of					
	downstream stormwater infrastructure.						
2.	To ensure aboriginal heritage is appropria						
	assessment of subdivisions in the PTTAG precinct.						
Cont	rols						
1.	Prior to the grant of consent for any						
	subdivision of land to which this clause	Council has received					
	applies must demonstrate that all	satisfactory					
	downstream stormwater infrastructure,	arrangements in					
	including culverts, are adequate for post	relation to the proposal,					
	development flows or can and will be	complies.					
	upgraded to accommodate such flows.						

1.3.4 DRAFT AND/OR PLANNING AGREEMENTS ENTERED OR OFFERED TO ENTER INTO

No draft planning agreements have been entered into with Council as part of this proposal.

1.4 IMPACT OF THE DEVELOPMENT

The proposal is considered to have minimal impact on the surrounding area and meet the desired density of the zone.

1.5 SUITABILITY OF THE SITE

The proposed site is considered to be suitable for the proposal with Satisfactory Arrangements with the State government for the installation of services in the locality.



1.6 SUBMISSIONS

No Submissions have been received in relation to this proposal.

1.7 THE PUBLIC INTEREST

The proposal is considered to be in the public interest.

FINANCIAL IMPLICATIONS

The developer contributions payable are based on contribution rates for the March 2018 quarter:

(i)	Open Space, Sport & Recreation (Shire)	\$816.00
(ii)	Open Space, Sport & Recreation (Precinct)	\$33,372.00
(iii)	Library & Community Facilities (Shire)	\$3,852.00
(iv)	Library & Community Facilities (Precinct)	\$4,971.00
(v)	Transport & Traffic (Roads & Intersections)	\$13,833.00
(vi)	Transport & Traffic (Cycleways)	\$201.00
(vii)	Bushfire Protection	\$96.00
(viii)	Plan Administration	\$2,859.00

TOTAL

\$60.000.00

These figures are indexed quarterly in accordance with the provisions of the Contributions Plan and an updated figure must be obtained from Council at the time of payment.

ATTACHMENTS INCLUDED IN SEPARATE BOOKLET

- 1. Subsidence Advisory Approval
- 2. Rural Fire Service General Terms of Approval
- 3. Department of Planning Satisfactory Arrangements
- 4. Site Plan, proposed subdivision plan.

RECOMMENDATION

That Development Application No. 010.2015.00000823.001 for a four lot subdivision of land at Lot 172 in DP 751270, No 195 Thirlmere Way, THIRLMERE be approved subject to the following conditions:

1. COMPLIANCE

These conditions are imposed to ensure that the development is carried out in accordance with statutory requirements, the conditions of consent and the approved plans to Council's satisfaction.

- (1) Development Consent is granted for four (4) lot subdivision at Lot: 172 DP: 751270, No. 195 Thirlmere Way THIRLMERE
- (2) Development shall take place in accordance with the submitted plans below, submitted in respect of Development Application No. 010.2015.00000823.001, except where varied by the following conditions:



Plan Name	Drawn By		Drawing No	Date Submitted	
Proposed	Rein	Warry	&	7343DA	03.11.15
Allotments	Со	-			

(3) Where any work associated with this consent has the potential to disturb neighbours through the generation of noise, dust, odour, vibration or through deliveries to the site the person with control over the works shall advise the occupants of all adjoining and potentially affected properties of the timing and duration of such works. The land owner has the ultimate responsibility for ensuring that anybody undertaking works under this development consent on their behalf is aware of this requirement and completes the task required by this condition.

2. INTEGRATED DEVELOPMENT

These conditions have been imposed to ensure that the development is carried out in accordance with the requirements of other Approval Authorities:

- (1) The conditions of the attached General terms of Approval/Bushfire Safety Authority issued by the NSW Rural Fire Service are included as conditions of this consent.
- (2) The attached General Terms of Approval issued by the Mine Subsidence Board are included as conditions of this Consent.

3. CONSTRUCTION GENERAL

These conditions have been imposed to ensure that all construction work is undertaken to an approved standard and related approvals.

- (1) All construction and building work shall be restricted to between 7:00am and 6:00pm Mondays to Fridays (inclusive), 8.00am and 1.00pm Saturdays and prohibited on Sundays and Public Holidays unless written approval to vary the hours of work is granted by Council.
- (2) Toilet facilities are to be provided, at or in the vicinity of the work site on which work involved in the erection or demolition of a building is being carried out, at the rate of one toilet for every 20 persons or part of 20 persons employed at the site. These facilities are to be provided prior to the commencement of any works and:
- (a) Must be a standard flushing toilet; and
- (b) Must be connected:
 - (i) to a public sewer, or
 - (ii) if connection to a public sewer is not practicable, to an accredited sewage management facility approved by the Council, or if connection to a public sewer or an accredited sewage management facility is not practicable, to some other sewage management facility approved by the Council.





In this condition:

Accredited sewage management facility means a sewage management facility to which Division 4 of Part 2 of the Local Government (General) Regulation 2005 applies, being a sewage management facility that is installed or constructed to a design or plan the subject of a certificate of accreditation referred to in clause 41 of the Regulation.

Approved by the Council means the subject of an approval in force under Division 4 of Part 2 of the Local Government (General) Regulation 2005.

Sewage Management Facility has the same meaning as it has in the Local Government (General) Regulation 2005.

- (3) Any damage to the Council footway, road or other land shall be restored in accordance with Council's specifications prior to the issue of any Subdivision Certificate for the development.
- (4) An appropriate fence preventing public access to the site shall be erected for the duration of construction works.
- (5) A garbage receptacle must be provided at the work site before works begin and must be maintained until the works are completed. This receptacle must have a tight fitting lid and be suitable for the reception of food scraps, papers, etc.
- (6) A demolition/construction waste storage area (bins or bays) must be provided. This area shall separate demolition/construction waste into categories such as hard waste (e.g. bricks, concrete, tiles), soft waste (e.g. timber, gyprock, metal, glass) and light waste (e.g. paper, plastic, pods). The light waste storage area must be enclosed so as to prevent the material from escaping the enclosure.
- (7) Dust shall be controlled so that it will not leave the construction site.

4. ENGINEERING & CONSTRUCTION SPECIFICATIONS

These conditions have been imposed to ensure that developments within the Shire are of a standard which is both safe and acceptable to Council and members of the public.

(1) All works are to be designed and carried out in accordance with Wollondilly Shire Council's adopted Design and Construction Specification.



- (2) Engineering design plans for road shoulder widening, access, storm water drainage and Shared pathway/Cycleway shall be submitted to Council or nominated accredited certifier for approval. The plans must be approved prior to the issue of a Construction Certificate for any civil works associated with this development. All levels are to be reduced to Australian Height Datum. Road design parameters shall comply with the requirements of Council's Design Specifications.
- (3) Where Council's Construction Specification require that density tests, beam tests or CBR tests be undertaken, the results shall be forwarded to Council or the nominated Accredited Certifier within 7 days. A NATA registered laboratory shall carry out the tests. When testing for density, the Standard Compaction testing method is to be used.

Failure to submit test results may result in Council refusing to issue completion certificates and hence may result in additional works being required.

- (4) A defects liability period of twelve (12) months will apply from the date of issue of the Certificate of Practical Completion by Council and for Public Roads the twelve (12) months is dated from the date of registration of the road as Public Road. A 10% maintenance bond, or a minimum of \$1,000, whichever is greater, is to be lodged in accordance with Council's Construction Specification for all work that is to become the property of Council.
- (5) A certified "Works as Executed" plan from a Chartered Professional Engineer or Registered Surveyor is to be submitted electronically for all road stormwater lines to the Principal Certifying Authority before the final inspection for the Certificate of Practical Completion. The "Works as Executed" details shall be shown on the approved plans and must certify that the works have been constructed in accordance with the approved drawings and to the levels specified.
- (6) A "Soil and Water Management Plan" (SWMP) that outlines the measures that will be taken to limit and contain sediment laden runoff during construction shall be submitted to Council. The measures shall be in accordance with Council's Construction Specification and the Department of Housing's "Blue Book". The plan is to be approved by Council or the Accredited Certifier with the Engineering Plans.
- (7) A "Traffic Management Plan" that details suitable safety measures that will be implemented whenever work is being undertaken in the public road reserve shall be submitted to Council or a nominated Accredited Certifier. The safety precautions are to be in accordance with the requirements of the "Traffic Control at Work Sites" manual (as published by the RMS). The plan is to be prepared and endorsed by a person with current NSW Roads and Maritime Services (RMS) certification and provided to Council or a nominated Accredited Certifier before the issue of a Construction Certificate for development.



5. DRAINAGE/STORMWATER

These conditions have been imposed to ensure drainage/stormwater is appropriately managed.

- (1) Stormwater runoff from and through the property is to be appropriately managed so as to control nuisance, damage and hazard during storm events.
- (2) Stormwater runoff from all impervious surfaces on the property shall be collected and conveyed to a point suitable for integration with either the natural or constructed stormwater drainage system. A piped drainage system shall be provided to convey runoff from storms up to the 5% AEP. Defined overland flow paths shall be provided to safely convey runoff from storm events up to the 1% AEP.
- (3) An interallotment drainage system shall be provided for those lots not able to discharge stormwater by gravity flow to the road gutter or suitable Council drainage system. This system shall be located within a drainage easement not less than 1.5 metres wide which confers appropriate drainage rights.
- (4) Stormwater management measures in accordance with Council's Design Specification shall be provided to ensure adequate control of water quality and water quantity from the site.

Stormwater control measures shall ensure that post development flow rates from the site are not more than pre development site discharge at each discharge point for all rainfall events up to 1 in 100 year ARI. The measures shall also consider cumulative impacts on critical points downstream. Treatment types could include vegetated swales, infiltration trenches and rain water tanks.

6. CARPARKING/LOADING/ACCESS

These conditions have been imposed to:

- (a) Ensure that adequate provision is made for off street parking, appropriate to the volume and turnover of traffic generated by the development.
- (b) Ensure that adequate manoeuvring space is provided for parking areas, loading bays and entry facilities.
- (1) A concrete, asphaltic concrete or 2 coats sealed driveway shall be provided within the access handle that will facilitate vehicular access from Brundah Road to the proposed lot 1721. The carriageway shall be constructed and sealed 3.0 metres wide. A detailed design of the driveway including associated drainage shall be shown on the engineering plans for approval by the Council or the Nominated Accredited Certifier.



7. PUBLIC ROADS

These conditions have been imposed to ensure all public works required by the development are provided to an adequate standard.

- (1) In accordance with Section 138 of the Roads Act, a 138 Consent Certificate must be obtained from Council's Infrastructure Planning Section a minimum 7 days prior to commencement of work within the site or public road. A fee is payable for issue of this Consent Certificate.
- (2) The applicant shall provide a 2.0 metre wide sealed road shoulder with concrete edge strips for the full frontage in Thirlmere Way including swale drains. Details shall be included on the engineering plans for approval by the Council or the Nominated Accredited Certifier.
- (3) The person having the benefit of this consent shall undertake all reasonable efforts to protect the public road pavement from damage during the course of construction work. Restoration of any damaged road or footway shall be at the applicant's expense.
- (4) Provision of Vehicular Access to the proposed lots 1721, 1722, 1723 1724 through the concrete dish crossings from the bitumen edge in Thirlmere Way to the boundary in accordance with Council's Design & Construction Specifications. The crossings shall suit the swale shape. Also, the existing obsolete gravel access for lot 1721 shall be removed and revegetated.
- Note: Any adjustment to services shall be at the expense of the applicant. Prior to the construction of the crossing, approval shall be obtained from Council's Infrastructure Planning Section.
- (5) Access gates to individual Lots must be set back no less than 5 metres inside the front boundary. A restriction to this effect shall be placed on the Title of each Lot.
- (6) The person having the benefit of this consent shall construct 2.0 wide shared pathway/Cycleway along the full frontage of the proposed development as per Council's Design Specification. Details shall be included on the engineering plans for approval by the Council or the Nominated Accredited Certifier.
- (7) Street lighting shall be provided at the frontage of the site in Thirlmere Way as determined with a Design Brief, using LED Lighting from an Endeavour Energy approved design consultant.

8. EROSION AND SEDIMENT CONTROL

These conditions have been imposed to minimise the impact of the development on the environment and on adjoining properties.



- (1) Erosion and sediment control devices are to be installed prior to any construction activity on the site. These devices are to be maintained for the full period of construction and beyond this period where necessary.
- (2) Vehicle access is to be controlled so as to prevent tracking of sediment onto adjoining roadways, particularly during wet weather or when the site has been affected by wet weather.
- (3) Topsoil stripped from the construction site is to be stockpiled and protected from erosion until re-used during landscaping.
- (4) All disturbed areas are to be stabilised by turfing, mulching, paving or otherwise suitably stabilised within 30 days of completion.
- (5) Kikuyu will not be permitted to be used for turfing of any disturbed area.

9. EARTH FILL

These conditions have been imposed to ensure the safe disposal of fill.

- (1) All filling on the site, including footpath areas, shall be compacted to not less than 95% Standard Compaction.
- (2) A Cut/Fill plan shall be prepared and supplied with the Engineering design plans, showing the exact extent and depth of cut and filling on each lot prior to the issue of the Construction Certificate.
- (3) Only fill characterised as VENM or ENM under the guidelines of the NSW Environmental Protection Authority may be used in this development. Copies of validation reports for all fill used shall be retained and presented to Council on request.
- (4) There shall be no encroachment onto adjoining lands by fill placed near boundaries.
- (5) There shall be no loss of support or encroachment of fill onto adjoining lands as a result of excavation or filling within the site.
- (6) No landfilling or works shall be carried out within 40 metres of a watercourse, as defined by the Water Management Act, 2000 unless a controlled activity permit has been issued by the Department of Water & Energy.
- (7) Surface stormwater shall be controlled in such a manner that no significant alterations to existing flows onto adjoining properties occur.

10. INSPECTIONS

These conditions have been imposed to ensure that construction works are undertaken to an approved standard.



- (1) The engineering works shall be inspected by the Principal Certifying Authority at the following stages of construction to ensure they comply with Council's Construction Specification and associated approvals:
 - Prior to commencement of any construction work on the site, after erosion and sediment control and traffic control measures are implemented.

When drainage lines have been laid, jointed and bedded, prior to backfilling.

- Prior to pouring of the drainage pits, when the formwork and steel is in place.
- Prior to pouring of the road drainage culverts, when the formwork and steel is in place.
- When roadworks have been excavated to subgrade, prior to placing of pavement.
- When subsoil drainage lines have been excavated and drainage pipe laid prior to placing filter material.
- After shaping and prior to topsoil/turf placement of overland flow paths.
- When part of the pavement depth (as indicated by Principal Certifying Authority) has been placed.
- During the roller test, which is to be carried out using a three point roller or approved equivalent?
- At sealing
- At completion of the preparation of all concrete pipe culvert crossing.
- Prior to pouring concrete to driveway, when formwork and steel is in place or prior to sealing pavement in place.
- At practical completion of works.
- At final completion of works

Note: It is the responsibility of the applicant or contractor to notify the Principal Certifying Authority when inspections are required. Failure to notify may lead to additional work being required prior to issue of inspection certificates. A minimum of 24 hours notice is required for inspections where Council is the Principal Certifying Authority.

11. SERVICES

These conditions have been imposed to ensure that an adequate level of services and infrastructure are provided for this development.

- (1) Electricity supply is to be made available to all proposed lots in accordance with the requirements of Endeavour Energy. In this regard, written confirmation from Endeavour Energy that suitable arrangements have been made shall be submitted to the Principal Certifying Authority prior to the release of the Subdivision Certificate.
- (2) Prior to the issue of the Subdivision or Construction Certificate in connection with a development, the developer (whether or not a constitutional corporation) is to provide evidence satisfactory to the Certifying Authority that arrangements have been made for:



- (i) The installation of fibre-ready facilities to all individual lots and/or premises in a real estate development project so as to enable fibre to be readily connected to any premises that is being or may be constructed on those lots. Demonstrate that the carrier has confirmed in writing that they are satisfied that the fibre ready facilities are fit for purpose. And
- (ii) The provision of fixed-line telecommunications infrastructure in the fibreready facilities to all individual lots and/or premises in a real estate development project demonstrated through an agreement with a carrier. (Note real estate development project has the meanings given in section 372Q of the Telecommunications Act).
- (3) A Section 73 Compliance Certificate under the Sydney Water Act 1994 must be obtained.

Application must be made through an authorised Water Servicing Coordinator. Please refer to the Building Developing and Plumbing section of the web site www.sydneywater.com.au then refer to "Water Servicing Co-ordinator" under "Developing Your Land" or telephone 13 20 92 for assistance.

The Section 73 Certificate must be submitted to the Principal Certifying Authority prior to the issue of any Subdivision Certificate for the development.

- (4) Letter boxes shall be provided to each dwelling to the satisfaction of Australia Post.
- (5) All power and services provided to the development within the site shall be underground.

12. LANDSCAPING

These conditions have been imposed to reduce the impact of any development activity on the landscape/scenic quality through vegetation works and maintenance.

- (1) The development shall be undertaken in accordance with the provisions of Council's Tree Preservation Order. Under the Order a person shall not, except with the consent of Council, ringbark, cut down, top, lop or wilfully destroy any tree which:
- (a) Is greater than 3m in height;
- (b) Has a girth greater than 45cm at a height of 1m from the ground;
- (c) Has a branch spread greater than 3m.

Any further clearing must be approved either through Council.



13. VEGETATION MANAGEMENT

These conditions have been imposed to protect significant vegetation that has been identified on the subject land.

- (1) No works are to be undertaken within 5m radius of the drip zone of the tree(s) or vegetation nominated for retention.
- (2) Precautions must be adequately adopted to minimise the impact around the identified significant vegetation. Soil is not to be built up around the drip zone around significant vegetation.
- (3) Effluent disposal shall not to be undertaken within 5 metres radius of the drip zone of significant vegetation.
- (4) Solid or liquid waste materials shall not be deposited in the designated conservation area.
- No services or utilities are to be placed within the area nominated in the natural resources layer

14. WEED MANAGEMENT

These conditions have been imposed to ensure that noxious and environmental weeds on the subject land are appropriately managed.

- (1) All preliminary weed treatment measures identified in the weed eradication and management plan shall be carried out prior to the release of the consent the timing of when primary weed treatment measures are required, Subdivision Certificate.
- (2) All weeds environmental or noxious shall be removed from the area nominated significant vegetation and evidence of this weed reduction program be made available upon inspection or request.

15. TREE REMOVAL

These conditions are imposed to ensure that the removal of trees is undertaken in a safe and environmentally sensitive manner.

- (1) All trees greater than 3 metres in height or with a branch spread greater than 3 metres are to be clearly marked on the Engineering Plans.
- (2) Prior to the commencement of any work all mature trees shall be inspected by a qualified arborist/bush regenerator. Those trees that are considered are to be clearly marked and are to be inspected by a Council Officer prior to work commencing.

Trees and shrubs located in the Natural resources layer must be retained and placed on an 88B instrument on the title.



16. SECTION 94 CONTRIBUTIONS

These conditions have been imposed to ensure the adequate provision of public facilities required as a result of the development.

(1) Payment of a Contribution for three (3) lots in accordance with the Wollondilly Section 94 Contribution Plan 2011, the cost of which will be determined and payable at the time of the release of the Subdivision Certificate.

The current amount payable is:

(i)	Open Space, Sport & Recreation (Shire)	\$816.00
(ii)	Open Space, Sport & Recreation (Precinct)	\$33,372.00
(iii)	Library & Community Facilities (Shire)	\$3,852.00
(iv)	Library & Community Facilities (Precinct)	\$4,971.00
(v)	Transport & Traffic (Roads & Intersections)	\$13,833.00
(ví)	Transport & Traffic (Cycleways)	\$201.00
(vií)	Bushfire Protection	\$96.00
(viií)	Plan Administration	\$2,859.00

TOTAL

\$60.000.00

These figures are reviewed quarterly in accordance with the provisions of the Contributions Plan and an updated figure must be obtained from Council at the time of payment.

17. STREET ADDRESSING

These conditions are imposed in order to ensure the development complies with the requirements of the New South Wales Address Policy as published by the Geographical Names Board of New South Wales.

(1) Prior to the issue of a Construction Certificate for the subdivision an application for street addresses for all lots within the subdivision shall be submitted to Council in accordance with Section 5.2 of the NSW Address Policy.

18. SUBDIVISION PLANS

These conditions have been imposed:

- (a) To ensure the submission of Subdivision Plans to the specifications of Land and Property Information for registration.
- (b) To submit the required documentation for the creation of property restrictions and easements as specified.
- (1) A letter from a Registered Surveyor shall be submitted to Council certifying that no services of Public Utility or waste water disposal presently connected to existing buildings straddle proposed boundaries after subdivision.



- (2) Submission to Council of the Linen Plan of Subdivision together with three (3) copies suitable for certification by the General Manager and lodgement at Land and Property Information. A fee for the release of the Subdivision Certificate applies.
- (3) The development shall be completed in accordance with the relevant plans and conditions of consent prior to the release of the Subdivision Certificate.
- (4) Building envelopes shall be nominated and indicated on the Linen Plan for each lot. The building envelope is to be the area to accommodate construction of a dwelling and any ancillary buildings as well as the waste water irrigation area, landscaping and active recreation space. A Section 88B Instrument creating appropriate Restrictions as to User on the lots shall be submitted with the linen plan. The Section 88B Instrument shall contain a provision that it may not be extinguished or altered except with the Consent of Wollondilly Shire Council. Details of the Restriction as to User shall be indicated on the Subdivision Certificate and on the Certificate of Title for the land.
- (5) A Section 88B Instrument shall be prepared which provides for the following Restrictions on the subject land:
 - No pump out is permitted on approved lots.

19. PRESCRIBED CONDITIONS

These conditions are imposed as they are mandatory under the Act.

- (1) COMPLIANCE WITH BUILDING CODE OF AUSTRALIA AND INSURANCE REQUIREMENTS UNDER THE HOME BUILDING ACT 1989
- (a) For the purposes of section 80A (11) of the Act, the following conditions are prescribed in relation to a development consent for development that involves any building work:
 - (i) that the work must be carried out in accordance with the requirements of the Building Code of Australia,
 - (ii) in the case of residential building work for which the Home Building Act 1989 requires there to be a contract of insurance in force in accordance with Part 6 of that Act, that such a contract of insurance is in force before any building work authorised to be carried out by the consent commences.
- (b) For the purposes of section 80A (11) of the Act, it is prescribed as a condition of a development consent for a temporary structure that is used as an entertainment venue, that the temporary structure must comply with Part B1 and NSW Part H102 of Volume One of the Building Code of Australia.



- (c) This clause does not apply:
 - to the extent to which an exemption is in force under clause 187 or 188, subject to the terms of any condition or requirement referred to in clause 187 (6) or 188 (4), or
 - (ii) to the erection of a temporary building, other than a temporary structure to which subclause (b) applies.
- (d) In this clause, a reference to the Building Code of Australia is a reference to that Code as in force on the date the application is made for the relevant:
 - (i) development consent, in the case of a temporary structure that is an entertainment venue, or
 - (ii) construction certificate, in every other case.
- Note: There are no relevant provisions in the Building Code of Australia in respect of temporary structures that are not entertainment venues.
- (2) ERECTION OF SIGNS
- (a) For the purposes of section 80A (11) of the Act, the requirements of subclauses (b) and (c) are prescribed as conditions of a development consent for development that involves any building work, subdivision work or demolition work.
- (b) A sign must be erected in a prominent position on any site on which building work, subdivision work or demolition work is being carried out:
 - (i) showing the name, address and telephone number of the principal certifying authority for the work, and
 - (ii) showing the name of the principal contractor (if any) for any building work and a telephone number on which that person may be contacted outside working hours, and
 - (iii) stating that unauthorised entry to the work site is prohibited.
- (c) Any such sign is to be maintained while the building work, subdivision work or demolition work is being carried out, but must be removed when the work has been completed.
- (d) This clause does not apply in relation to building work, subdivision work or demolition work that is carried out inside an existing building that does not affect the external walls of the building.
- (e) This clause does not apply in relation to Crown building work that is certified, in accordance with section 109R of the Act, to comply with the technical provisions of the State's building laws.
- (f) This clause applies to a development consent granted before 1 July 2004 only if the building work, subdivision work or demolition work involved had not been commenced by that date.



Note. Principal Certifying Authorities and principal contractors must also ensure that signs required by this clause are erected and maintained (see clause 227A of the Environmental Planning and Assessment Regulation 2000 which currently imposes a maximum penalty of \$1,100).

20. ADVICES

- (1) During the course of construction, care must be taken to prevent damage to any public utility or other service and the applicant will be held responsible for any damage caused by him or his agents, either directly or indirectly. Any mains, services, poles, surface fittings etc., which require alterations shall be altered at the applicants expense and to the satisfaction of Council and the authority concerned.
- (2) At all times work is being undertaken within the public road, adequate precautions shall be taken to warn, instruct and guide road users safely around the work site with a minimum of disruption.
- (3) The developer and any contractor or sub-contractor used to carry out any work authorised by or out of this approval on Council owned or controlled land, is to carry the following insurance, copies of which are to be produced to Council upon request:
 - Motor Vehicle Insurance (comprehensive or property damage) for all self propelled plant, as well as valid registration or RMS permit (Including CTP insurance). Primary producer's registration is not registration for use on Public Road construction work.
 - Workers Compensation Insurance.
 - Twenty Million Dollar Public Liability Insurance.

