

Young Shire Council

A Statement of Environmental Effects (SEE) is a report outlining the likely impacts of your proposal, and the proposed measures that will mitigate those impacts. A SEE includes written information about the proposal that cannot be readily shown on your plans and drawings.

The *Environmental Planning & Assessment Regulations, 2000* (Schedule1), stipulates that a development application <u>MUST</u> be accompanied by a SEE, and also requires that the SEE must indicate the following matters:

- (a) the environmental impacts of the development,
- (b) how the environmental impacts of the development have been identified,
- (c) the steps taken to protect the environment or to lessen the expected harm to the environment,
- (d) any matters required to be indicated by any guidelines issued by the Director-General.

In some instances, only a very brief SEE may be required, for minor types of developments, where the impacts are likely to be negligible. Accordingly, the attached SEE template has been prepared, which can be completed and lodged with an application for the following type of development:

URBAN DWELLINGS IN THE R1, R5 & B4 ZONES (INCLUDING ALTERATIONS AND ADDITIONS)

STATEMENT OF ENVIRONMENTAL EFFECTS

Whilst the use of this SEE template is not mandatory, it will assist in addressing all the relevant and required information. If this template is not used, your development application will still need to be accompanied by a SEE. Appendix G of the Young DCP, will assist you in considering all potential impacts of your development, and in preparing a SEE.

Locked Bag 5 Boorowa Street YOUNG NSW 2594 Phone: (02) 6380 1200 Fax: (02) 6380 1299 E-mail: mail@young.nsw.gov.au

A. DESCRIPTION OF DEVELOPMENT: Provide details of your development				
Property address	116 Wombat st, Young , NSW 2594			
Proposed structures (e.g. single storey house, shed, garage, water tank, etc)	Alterations/additions to Building for the purpose of Residential Habitation			
Nature of use (e.g. storage, parking, etc)		Residential		
Particulars	<u>Shown</u> on plans	Description (provide written details if not clearly shown on plan)		
Building materials (e.g. brick, hardiplank, colorbond, zincalume, etc)	var Yes ⊂ No	Cladding		
Colours	q Yes			
Demolition	q Yes Q No q N/A			
Earthworks (location, extent and depth of all cut and fill proposed)	q Yes v No q N/A			
Tree removal (identify location, size and species of tree/s)	q Yes 🖌 No q N/A			
Wall and roof height	∳Yes q No	Wall height2700 mm Roof height6 m aprox		
Gross floor area (m²)	v∕q Yes q No			
Open space (m²)	থ Yes q No			
Landscaping (type and location)	q Yes q No			
Setbacks from each boundary	q Yes q No	Vert North: 3.47 Vert South: 7.07 Vert East: 47.6 Vert West: 14.84		

B. SITE & LOCALITY DE	SCRIPTION: Provide details of the site and a	adjacent lands	
Please ensure the following detail	s have been shown on your site plan, as a minir	num:	
✓ site dimensions	area 🖌 north point	scale	
vexisting buildings	osed buildings q easements	q trees	
Issue	<u>Details</u>		
Present use of the site	Residential Building Lot with Existing dwelling and an	cillary devlopment	
Past use/s of the site	Not Known		
Describe any existing dwellings or built structures on the land (e.g location, number, storeys, building material, etc)	Existing Established Dwelling+ Ancillary [Development	
Describe the key physical features of the site (e.g shape, slope, significant trees or vegetation, dams, waterways, drainage lines, etc)	Cleared developed land- moderate sloping		
Is the land classified as bushfire p (You can check this with Council or a red Assessment Report may be required)	cent 149 Certificate. In some cases a Bushfire Risk	q Yes v No	
Is the land a former orchard ? (You can check this with Council or a red residues will be required)	cent 149 Certificate. If yes, soil testing for pesticide	q Yes ∲No	
Locality characteristics Describe the type and nature of adjacent land uses, e.g § residential, commercial, industrial; § older or more modern construction; § single or two storey; § building materials; § single dwelling houses or unit	Residential land- Managed- develo Similiar Development	ped	
developments, § etc.			

C. COMPLIANCE WITH PLANNING CONTROLS

Young Local Environmental Plan 2010 – Complete the following table to show how your development complies with the relevant provisions of the LEP. If your development is not consistent with the requirements, you need to provide justification for all variations, or may need to seek a formal variation. A copy of the LEP and the associated maps (zoning, lot size, heritage, biodiversity, land and water) can be found at <u>http://www.legislation.nsw.gov.au/maintop/view/inforce/epi+404+2010+cd+0+N</u>.

Clause	Issue	Complies	Comment
2.1 – Land use zones	What is the zoning of the land?	Yes	Zoning: R1 - General Residential
2.3 – Zone objectives and land use table	Is a dwelling house permissible in the zone ?	Yes q No	
4.6 – Exceptions to development standards	Are you seeking a variation to a development standard in the LEP ?	q Yes	If yes, because your proposal varies from any standard in the LEP (such as minimum lot size), you must include a separate written statement, justifying the non-compliance. If yes, statement attached - q Yes q No
5.10 – Heritage conservation	Is any part of your property an item of heritage or within a heritage conservation area ?	q Yes ∳ No	If so, you must include a written statement and/or Heritage Impact Statement, detailing the potential impact on the item or HCA, and how the impact will be minimised. If yes, statement attached - q Yes q No
6.1 – Erection of dwelling houses (Applies to the RU1, RU4, RU5, R5 & E3 zones only)	Is the land the necessary minimum lot size to permit a dwelling ?	Yes q No q N/A	
6.3 – Land	Is the land identified as a "sensitive land area" ? The land maps are at: <u>http://www.legislation.nsw.gov.au/</u> <u>mapindex?type=epi&year=2010&</u> <u>no=404</u> .	q Yes ∳∕No	If yes, how will any adverse environmental impacts be minimised and managed ?
6.4 – Water	Is the land identified as a "riparian corridor" or "groundwater vulnerability" ? The water maps are at: <u>http://www.legislation.nsw.gov.au/</u> <u>mapindex?type=epi&year=2010&</u> <u>no=404</u> .	q Yes q∕ No	If yes, how will any adverse environmental impacts be minimised and managed ?

6.5 – Biodiversity	Is the land identified as an "area of high biodiversity" ? The biodiversity maps are at: <u>http://www.legislation.nsw.gov.au/</u> <u>mapindex?type=epi&year=2010&</u> no=404.	q Yes q∕No	If yes, how will any adverse environmental impacts be minimised and managed ?
6.6 – Flood planning	Is the land subject to flood related development controls ? You can check this with Council or a recent 149 Certificate. In some cases a Flood Risk Report may be required.	q Yes	If yes, your proposal shall show that it is compatible with the flood hazard and will not increase risk to the environment, building or life.
			ation for all variations. A copy of the DCP can be found at <u>www.young.nsw.gov.au</u> .
Performance outcome	<u>Control</u>	<u>Complies</u>	<u>Comment</u> If your proposal does not meet the stated control (Column 2), you must provide details on how the proposal satisfies the performance outcome (Column 1).
site slope, orientation and other attributes to achieve an appropriate design	ASR1 Cut and fill shall be limited to a maximum of 1 metre cut and 1 metre fill	Yes q No	
	ASR1.2 Construction within easements or over utilities is avoided	Yes q No	
	ASR1.3 No construction over watercourses/drainage lines	Yes q No	
	ASR1.4 Access location avoids removal of street trees, structures	q Yes q No	
	ASR1.5 Is the site a former orchard ?	q Yes	If yes, soil testing for pesticide residues is required prior to any development. The testing must be carried out by a suitably qualified professional, and a report submitted to Council. If yes, Report attached - q Yes q No
PSR2.1 Development provides attractive streetscapes	ASR2.1.1 Fencing front of building line shall be open style, and maximum height of 1.2 m	Yes q No	
	ASR2.1.2 Front elevation shall include primary entrance door and windows to habitable rooms	Yes q No	

	ASR2.1.3 Materials used shall minimise glare	Yes q No
PSR2.2 Setbacks from the street, do not vary dramatically from the rest of the street	 ASR2.2.1 Front setbacks: § <u>R1 zone</u> – 6 metres from the primary frontage and 3 metres from a secondary frontage, and § <u>R5 zone</u> – 10 metres from the primary frontage and 6 metres from a secondary frontage OR § the average of the adjoining setbacks 	q No
	ASR2.2.2 – Garages do not protrude in front of the façade, but are recessed behind the façade	Yes q No
PSR2.3 Side setbacks ensure privacy, minimise overshadowing, preserve amenity	 ASR2.3.1 Side and rear setbacks: § <u>R1 zone – single storey</u> 3 m, unless windows are offset to achieve reasonable privacy between dwellings, and § <u>R1 zone – 2 storey</u> – 1st floor setback - 3 m + 0.3 m per metre over 3.6 m, then 1 m per metre over 6.9 m § <u>R5 zone</u> – 10 metres 	q No
PSR2.4 Dwellings are respective of the quality of development in the area	PSR2.4.1 Design cues are drawn from the style and character of surrounding dwellings, e.g roof pitch, materials	<pre></pre>
PSR3.1 Dwellings shall minimise bulk, form and height near boundaries to avoid overshadowing and loss of privacy	ASR3.1.1 Maximum height is 2 storeys or 8 metres above natural ground level	v√Yes q No
	ASR 3.1.2 Wall longer than 8 metres, shall have offsets, openings or articulation	<pre></pre>
PSR3.2 Development minimises hardstand areas for aesthetics and stormwater management	ASR3.2.1 Permeable areas are at least 40% of the site	Yes g No
	AS3.2.2 Maximum of 30% of the front setback to be hard surfaces	Yes q No

	ASR3.2.3 Site coverage does not exceed 40%	Yes q No
PSR3.3 The development creates useable outdoor living areas	ASR3.3 Private open space adjoins living areas or the like	¢ Yes q No
PSR4.1 Development shall provide adequate parking, to respect the street configuration and avoid site and street congestion	ASR4.1.1 Two parking spaces shall be provided on-site	Yes q No
	ASR4.1.2 Where no street parking is available in front of the property, one additional space is required on-site	Q ^A Yes q No
PSR4.2 Access driveways through the road (road edge to property boundary) shall be of a safe and suitable standard	ASR4.2.1 Access driveways are constructed to Council standards	⊈ Yes q No
	ASR4.2.2 Cross grades for access driveways less than 4%	Yes q No
	ASR4.2.3 Access driveways are a maximum width of 3.5 metres	Yes q No
be connected to Council's reticulated water and sewer, where available or where legislatively obligated to connect	ASR5.1.1 Reticulated water connected	Yes q No
	ASR5.1.2 Reticulated sewer connected	Yes q No
	ASR5.1.3 <u>R5 zone</u> – reticulated sewer not required if in excess of 2 ha	q Yes q No v N/A
PSR5.2 The development shall have appropriate stormwater drainage, connected to Council's stormwater infrastructure	ASR5.2.1 Stormwater to be disposed of to Council's existing drainage system or other approved system, without causing a nuisance	Yes q No
PR6 Residential development is designed to reflect vehicle and occupant safety principles	AR6 Dwelling design must comply with one of the deemed to satisfy provisions on section 2.1.5 of the DCP, in order to restrict access to parking areas which are attached or adjacent to dwellings	Yes q No

D. ASSESSMENT OF THE LIKELY IMPACTS OF THE DEVELOPMENT

Construction – How will construction noise, rubbish removal and sedimentation and erosion controls be managed during construction ? <u>Comments</u>
Compliance with all Local/state/Federal requirements for waste storage/disposal
Context and setting – Will the development be § visually prominent in the area ? q Yes v No § inconsistent with the streetscape ? q Yes v No § inconsistent with adjacent land uses ? q Yes v No <u>Comments</u>
 Privacy - Will the development result in any \$ privacy issues between adjoining properties, as a result of the placement of windows, decks, q Yes A No pergolas, private open space ? \$ acoustic issues between adjoining properties as a result of the placement of outdoor areas, q Yes No vehicle movements, air conditioners, pumps, windows, etc ? Comments – If yes, identify any measures proposed to mitigate any of the above impacts (e.g fencing, screening, vegetation, etc)
Overshadowing § Will the development result in the overshadowing of adjoining properties, resulting in an adverse impact on solar access. <u>Comments</u>
Views § Will the development result in the loss of views enjoyed from neighbouring properties or public spaces ? <u>Comments</u>

ANDY'S DESIGN & DRAFTING



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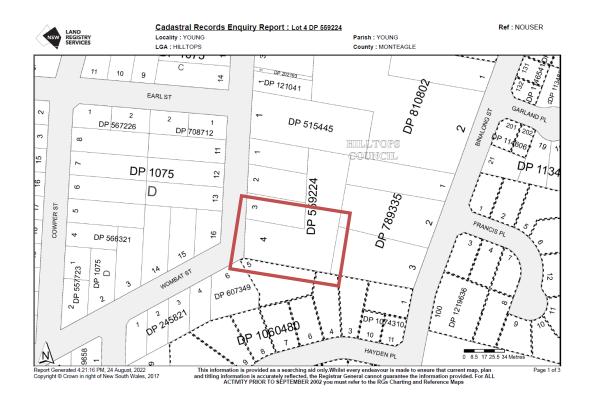
Statement of Environmental Effects

Proposed Alterations/Additions to Dwelling

Young Local Environmental Plan 2010 (pub. 8-3-2013) Land Zoning R1 - General Residential: (pub. 30-11-2012)

Property Description

Lot 4 DP559224 116 Wombat st Young 2594



1.Summary

Andys Design and Drafting has been engaged to prepare a Statement of Environmental Effects for Council regarding Planning considerations and BCA matters of the proposed development.

2.Description of Property and Adjoining properties :

The proposed development is located in R1 zone of Hilltops LGA Present use is Land which is considered Vacant No contamination Investigation has taken place to the knowledge of this office To Owners knowledge no known reason for land to be contaminated is known

3.Description of proposal

Alterations and Additions to Dwelling for purpose of Habitation

As per plans/documents supplied

4.Site Constraints

Proposed construction is within all boundaries of land under this title and Land zoning requirements

5.Landscaping

Landscaping as per plans and Council requirements if any.

6.Deliveries

Delivery and pickup to Site

7.Waste and Hazardous Materials

Any storage or disposal of such materials is in keeping with Local, state and Federal requirements. No industrial or commercial activity is proposed for this development in this application

8.Traffic Management

Construction phase:

Signage for parking and traffic movement during construction phase to be supplied by builder This area is not frequented by a pedestrian presence or public transport

Permanent Vehicle Movement:

All vehicles are able to enter in forward direction Reverse manoeuvre required to leave No Vehicle parking is proposed on street

9. Policy Compliance

Compliance with all relevant provisions contained in State Environmental Planning policies, Local environmental Plan and Development Control Plans, Building Code Local and National to the Owners knowledge will be made. A Variation application to any policy if required will be made

10.Noise

Noise issues for this proposal

Normal residential movement and noise expected after occupation Hours of Construction operation being with daylight hours

11.Heritage

No heritage issues are known for the dwelling or Lot

12.Site Management for Construction

Compliance with all state, local and national requirements will be made On site storage of materials and of waste is available Traffic management plan will be provided by a suitably qualified person/s if required Signage for site will be provided to comply with a relevant consenting authorities Dust control, detention fences and disposal of waste measures information will be provided by the relevant contractor

Hours of Construction Monday to Friday 7 am to 7 pm Saturday 8 am to 4 pm Sunday 9 am to 4 pm

13.Materials/Colours

Roof- Steel- Medium —non reflective Walls- Clad- Match existing Selected Low to non reflective (if applicable)

Development meets requirements (where applicable) for

Hilltops LEP 2013 (current) Hilltops DCP current version National Construction Code Volume 2 Class 1 and Class 10 Buildings