

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:

## CHANGE OF USE – FROM ONE EXISTING COMMERCIAL OR INDUSTRIAL USE TO ANOTHER (where no, or minimal, building works are being carried out)

## 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.

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A. DESCRIPTION	<b>OF DEVELOPMENT:</b> Provide details of your development and how it will operate (attach additional pages if necessary)
Property address	4310 Olympic Hwy Koorawatha (Lot 159 DP 754593)
Proposed development type of business	Change from Light Industrial to Storage Premises
Days and hours of operation	7 days - daylight hours - lower impact development  Days of operation  Access during reasonable daylight hours  Hours of operation
Number of staff	One (owner)
Plant and machinery to be installed	Nil
Describe any production processes	Nil
Type, size and quantity of goods to be:	Backhoe, Truck, Car when not in use  I stored
Access detail the location of vehicular access to the site	Existing
Traffic detail the type, nature and amount of traffic to be generated, e.g car – 6 per day (staff) and 10 per day (client), semi-trailer 1 per week (incoming), 1 rigid truck per day (outgoing)	Less - retired Owner now just storing items for occasional use only
Parking detail the amount and location of existing parking available on-site	Within building, outside only when moving machines around or loading
Signage detail all signage (size, location and content), if not shown on plans	Nil

## SITE & LOCALITY DESCRIPTION: Provide details of the site and adjacent lands В. Please ensure the following details have been shown on your site plan, as a minimum: ☐ site dimensions □ site area □ north point □ scale □ existing buildings □ existing car parking □ trees □ easements **Details** <u>Issue</u> Formerly approved as a Light Industry/Depot, now merely stored as retired Present use of the site Prior was a previous Owner's hoarder site and dwelling that burnt down Past use/s of the site 20m x 18m colorbond shed, 6.25m high Describe any existing built Single storey, Has WC room to former existing septic structures on the land (e.g. location, number, storeys, building material, current use etc) Flat clear site Describe the key physical features of the site (e.g shape, size slope, significant trees or vegetation, dams, waterways, drainage lines, etc) Is the land classified as bushfire prone? □ Yes (You can check this with Council or a recent 10.7 Certificate. In some cases a Bushfire Risk Assessment Report may be required) ₩ No Locality characteristics Village zone - quieter approach to Village area Describe the type and nature of Mixed development adjacent land uses, e.g Village Oval to east, farmland to south, highway to west, sole dwelling residential, commercial, industrial; neighbour to north older or more modern construction; single or two storey; building materials; single dwelling houses or unit developments, etc.

## COMPLIANCE WITH PLANNING CONTROLS

Local Environmental Plan—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 http://www.legislation.nsw.gov.au/maintop/view/inforce/epi+404+2010+cd+0+N.

Clause	<u>ənssı</u>	Complies	Comment
2.1 – Land use zones	What is the zoning of the land?		Zoning: RU5 - Hilltops LEP 2022
2.3 – Zone objectives and land use table	Is the proposed development permissible in the zone?	ሸ Yes □ No	Innominate under Permitted with consent Not prohibited
4.6 – Exceptions to development standards	Are you seeking a variation to a development standard in the LEP?	□ Yes ⊠ No	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 - □ Yes
5.10 – Heritage conservation	Is any part of your property an item of heritage or within a heritage conservation area?	□ 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 - □ Yes □ No
PART 6: Land	Is the land identified as a "sensitive land area"?	□ Yes	If yes, how will any adverse environmental impacts be minimised and managed ?
	The land maps are at:  http://www.legislation.nsw.gov.au/ mapindex?type=epi&year=2010& no=404.		Not mapped this attribute
Water	Is the land identified as a "riparian corridor" or "groundwater vulnerability"?	□ Yes ⊠ No	If yes, how will any adverse environmental impacts be minimised and managed ?
	The water maps are at:  http://www.legislation.nsw.gov.au/ mapindex?type=epi&year=2010& no=404.		

Biodiversity	Is the land identified as an "area of high biodiversity"?	□ Yes □ No	If yes, how will any adverse environmental impacts be minimised and managed ?
	The biodiversity maps are at: <a href="http://www.legislation.nsw.gov.au/mapindex?type=epi&amp;year=2010&amp;no=404">http://www.legislation.nsw.gov.au/mapindex?type=epi&amp;year=2010&amp;no=404</a> .		Not mapped this attribute
Flood planning	Is the land subject to flood related development controls? You can check this with Council or a recent 10.7 Certificate. In some cases a Flood Risk Report may be required.	□ Yes ™ No	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.  Not mapped this attribute
Development Control Pladevelopment is not consistent	<b>Development Control Plan</b> – Complete the following table to show ho development is not consistent with the requirements, you need to provide	how how your o	<b>Development Control Plan</b> – Complete the following table to show how your development complies with the relevant provisions of the DCP. If your development is not consistent with the requirements, you need to provide justification for all variations. A copy of the DCP can be found at <a href="https://www.hilltops.nsw.gov.au">www.hilltops.nsw.gov.au</a> .
Performance outcome	Control	Complies	<b>Comment.</b> 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).
Complete the following s	Complete the following section for commercial uses		
To ensure that development is consistent with existing or future character	No existing windows are painted over	□ Yes	No facade style development
Parking is of sufficient quantity, and provided in safe and efficient manner	Parking complies with the DCP in terms of standard and number	□ Yes □ X	Parking adjaccent shed on apron - rear of lot
To ensure that new development is provided with appropriate services	Developments are provided with water, sewer, power, gas and telecommunications	KD Yes	Water, oSM & Elec connected
	Developments dispose of waste through a trade waste agreement	□Yes □ No *□N/A	No trade waste generation

Complete the following s	Complete the following section for industrial uses		
To ensure new	Developments are	ŽYes	Land serviced as is building
serviced	provided with water, sewer, power, gas and telecommunications	°N □	
To ensure roads,	Parking and on-site areas comply	x□Yes	Owner access only so ok as built
sociess and parking are constructed to a suitable standard	standard and number	°N □	
	Access driveways (within the	⊠ Yes	Access exists
	road reserve) are constructed or concrete	°N □	
	If not already provided, kerb and	□Yes	N/A Village and owner only access for storage
	guttering and rootpath is provided to all road frontages	°N □	
Complete the following s	Complete the following section if a food shop is proposed	þ	
-ood preparation and	Compliance with AS 4674 Design,	□Yes	N/A
storage areas are constructed to allow easy cleaning	premises	NO KI	
-ood is stored in		□Yes	N/A
accordance witn good oractice		□ No	
Handling of food		□Yes	N/A
ninimises risks to public nealth		oN □	
Adequate customer	Provision of customer facilities as	□Yes	N/A
acilities are provided	per me building code of Australia	° D	
Disposal of wastes to the oublic sewer is within the	Compliance with Council's trade	□Yes	
capacity of the nfrastructure	waste policy	°N □	
ocation of trade waste		□Yes	N/A
acilities shall enable easy access for servicing		ON O	

D. ASSESSMEN	IT OF THE LIKELY IMPACTS OF THE DEVELOPMENT
Transport and traffic – How will any likely traffic impacts associated with parking, loading and unloading, etc, be managed?	Very occasional (a few times a week) site will be accessed to check on security of storage
Heritage – How will any impact on the heritage item or the HCA be minimised (where HIS not provided)?	Not heritage
Water requirements detail the amount of water requirement, its purpose, the source, any treatment or reuse of water proposed, or water saving measures proposed	minimal - occasional use of toilet  purpose treatment / reuse water saving measures
Sewer / liquid trade waste detail the method of effluent and liquid waste disposal e.g on-site, reticulated sewerage system, the type and amount generated, and any pre-treatment proposed, e.g grease-trap	□ disposal method □ type □ amount □ pre-treatment
Waste generation detail type and amount of waste to be produced, method of storage and disposal, including solids, liquids, gases or particulates	□ type nil or taken home with owner □ storage □ disposal
Noise detail all sources, type and level of noise generated, and how the noise will be controlled to prevent a nuisance	occasional start up of motor vehicle  negligible daylight access controls
Odour detail the source and type of odour generated, and how the odour will be controlled to prevent a nuisance	nil

Si	ignage assessment	
	Character of the area Is the proposal compatible with the existing or desired future character of the area or locality in	⊈ Yes □ No
	which it is proposed to be located?	
•	Is the proposal consistent with a particular theme for outdoor advertising in the area or locality?	□ Yes □ No n/a
	Special areas  Does the proposal detract from the amenity or visual quality of any environmentally sensitive	□ Yes ☐ No
	areas, heritage areas, natural or other conservation areas, open space areas, waterways, rural	
	landscapes or residential areas?	
	Views and vistas	
	Does the proposal obscure or compromise important views?	□ Yes □ No
	Does the proposal dominate the skyline and reduce the quality of vistas?	☐ Yes 💆 No
•	Does the proposal respect the viewing rights of other advertisers?	☐ Yes 💆 No
	Streetscape, setting or landscape Is the scale, proportion and form of the proposal appropriate for the streetscape, setting or landscape?  SET TO REAR OF PROPERTY	□ Yes 💆 No
•	Does the proposal contribute to the visual interest of the streetscape, setting or landscape? n/a	□Yes □ No
•	Does the proposal reduce clutter by rationalising and simplifying existing advertising?	□Yes □ No
•	Does the proposal screen unsightliness? Does the proposal protrude above buildings, n/a	□Yes □ No
	structures or tree canopies in the area or locality? set to rear of property	
•	Does the proposal require ongoing vegetation management?	□Yes 💆 No
	Site and building Is the proposal compatible with the scale, proportion and other characteristics of the site or building, or both, on which the proposed signage is to be located?	⊠Yes □No
	Does the proposal respect important features of the site or building, or both?	⊠Yes □No
	Does the proposal show innovation and imagination in its relationship to the site or building, or	
	both?	□Yes □No
	Associated devices and logos with advertisements and advertising structures Have any safety devices, platforms, lighting devices or logos been designed as an integral part	□Yes <b>⊠</b> No
	of the signage or structure on which it is to be displayed?	
	Illumination Would illumination result in unacceptable glare?	□Yes K⊡No
•	Would illumination affect safety for pedestrians, vehicles or aircraft?	□Yes <b>X</b> INo
•	Would illumination detract from the amenity of any residence or other form of accommodation?	□Yes XiNo
•	Can the intensity of the illumination be adjusted, if necessary? n/a	□Yes □No
•	Is the illumination subject to a curfew? n/a	□Yes □No
8	Safety	
	Would the proposal reduce the safety for any public road?	□Yes ឪNo
•	Would the proposal reduce the safety for pedestrians or bicyclists?	□Yes XiNo
•	Would the proposal reduce the safety for pedestrians, particularly children, by obscuring	□Yes ⊠No
	sightlines from public areas?	