

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 MUST 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:

ANCILLARY DEVELOPMENT (e.g. WATER TANKS, GARAGES, CARPORTS, FENCES, SHEDS, RETAINING WALLS, PERGOLAS, DECKS, etc)

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. DESCRIPTIO	N OF DE	VELOPMENT: Provide details of your development						
	30 Swift S	Street Harden NSW 2587						
Property address	F v 40m a	released should with 5 or 40 means as to The manner of should						
Proposed structures (e.g. garage, carport, shed, water tank, pergola, etc)	5 x 10m enclosed shed with 5 x 10m open lean to. The proposed shed will be accessed by the existing Swift Street Lane entry point.							
Nature of use (e.g. storage, parking, etc)	Storage of vehicle and personal items							
<u>Particulars</u>	Shown on plans	<u>Description</u> (provide written details if not clearly shown on plan)						
Duildin a seratariala	ПУсс	Corrugated Colourbond steel roof and walls						
Building materials (e.g. brick, hardiplank, colorbond, zincalume, etc)	□ Yes □ No							
		Woodland Grey						
Colours	☐ Yes							
Colours	☑ No							
	□Yes							
Demolition	□ No							
	☑ N/A							
Earthworks	□Yes	To include cut and fill less than 0.5m with all excess to be distributed on site						
(location, extent and	□ No							
depth of all cut and fill proposed)	□ N/A							
Tree removal	□Yes							
(identify location, size and	□ No							
species of tree/s)	☑ N/A							
	☑ Yes	□ Wall height <u>3m</u> □ Roof height <u>3.67m</u>						
Wall and roof height or height of structure	□ No	□ Other height(if not a building)						
	☑ Yes	□ gross floor area 50m2 (for buildings)						
Gross floor area (m²) or capacity (l)	□ No	□ capacity(swimming pool, water tank)						
		Open Lean to - 50m2						
Open space (m²)	□Yes							
cpon space (m.)	□ No							
Landscaping (type and location)	□ Vaa	N/A						
	□Yes							
	□ No							
Setbacks from each boundary	□ Yes	□ North: □ South: 3m						
	□ No	□ East: 5m □West: 5m						
	I							

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 □ proposed buildings □ easements **Details** <u>lssue</u> Residential Dwelling - One house situated on Swift Street frontage Present use of the site As above Past use/s of the site One story house situated on Swift Street Boundary - As indicated on site map. Describe any existing dwellings or built structures on the land (e.g location, number, storeys, building material, etc) Rectangular block on mostly level ground. Minimal trees and vegetation, not in the vicinity of any waterways. Describe the key physical features of the site (e.g shape, 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 Adjacent land uses are residential, primarily one story dwellings. Many have similar sheds and the proposed shed Locality characteristics is expected to have little to no impact on adjacent properties. 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 developments, etc.

C. 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	Issue	Complies	Comment
2.1 – Land use zones	What is the zoning of the land?		Zoning: R1 - Residential
2.3 – Zone objectives and land use table	Is a dwelling house permissible in the zone?	☑ Yes □ No	
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 No
5.10 – Heritage conservation	Is any part of your property an item of heritage or within a heritage conservation area ?	□ Yes	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: Erection of dwelling houses (Applies to the RU1, RU4, RU5, R5 & E3	Is the land the necessary minimum lot size to permit a dwelling ?	☐ Yes ☐ No ☐ N/A	
Land	Is the land identified as a "sensitive land area"? The land maps are at: http://www.legislation.nsw.gov.au/mapindex?type=epi&year=2010&no=404 .	□ Yes □ No	If yes, how will any adverse environmental impacts be minimised and managed?
Water	Is the land identified as a "riparian corridor" or "groundwater vulnerability"? The water maps are at: http://www.legislation.nsw.gov.au/mapindex?type=epi&year=2010&no=404.	□ Yes ☑ No	If yes, how will any adverse environmental impacts be minimised and managed?

Biodiversity	Is the land identified as an "area of high biodiversity"? The biodiversity maps are at: http://www.legislation.nsw.gov.au/mapindex?type=epi&year=2010&no=404 .	□ Yes ☑ No	If yes, how will any adverse environmental impacts be minimised and managed?		
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.		
Development Control Plan – 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 www.hilltops.nsw.gov.au .					
Performance outcome	Control	Complies	Comment 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).		
Development shall be sited to minimise visual impact on how it addresses the streetscape	Development shall be setback 6m from the primary frontage and 3 m from any secondary	☑ Yes			
	frontage	□ No			
		☐ Yes			
Development shall be sited to ensure practical serviceability	frontage Materials used shall				

D. ASSES	SMENT OF THE LIKELY IMPACTS OF THE DEVELO	PMENI						
Construction — Eduring construction Comments	How will construction noise, rubbish removal and sedimentation and erosion of ? Construction work will be completed in normal working hrs and in compliance with conditions of consent. It is not expected that construction work will detriment any adjacent properties. In the even of this occurring, the noise would be a short-term, transient event. Construction waste will be stored on site in suitable receptacles and removed on a regular basis to prevent windblown rubbish and nuisance. Sendimentation and erosion control measured will be installed prior to onsite work commencing, and will be maintained for the duration of works	controls be managed						
Context and setting – Will the development be								
visually promine	ent in the area ? ☐ Yes ☑ No • out of character with the area? ☐ Yes ☑ No							
inconsistent with	h the streetscape? □ Yes 📮 No ・inconsistent with adjacent land us	es? □ Yes ☑ 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, pergolas, private open space ? 								
• acoustic issues between adjoining properties as a result of the placement of outdoor areas, □ Yes □ No vehicle movements, air conditioners, pumps, windows, etc?								
	, identify any measures proposed to mitigate any of the above impacts encing, screening, vegetation, etc)							
Overshadowing								
Will the developed adverse impact of the second secon	ment result in the overshadowing of adjoining properties, resulting in an on solar access.	□ Yes ☑ No						
<u>Comments</u>								
Views								
Will the developing public spaces? Comments	ment result in the loss of views enjoyed from neighbouring properties or	□ Yes ☑ No						