

STATEMENT OF ENVIRONMENTAL EFFECTS

For class 1 and 10 buildings

NOTE: THIS FORM SHOULD BE LODGED WITH AN <u>APPLICATION FOR DEVELOPMENT</u> & THE RELEVANT <u>CHECKLIST</u>.

APPLICANT DETAILS						
Applicant's name(s):						
LAND DETAILS						
No.:		Street/road:				
Town:		Lot no.:		Deposited/Strata Plan:		
DETAILS OF DEVE						
Provide a description of the development.						
 Provide a brief analysis of the site, including: a general description of the site and its surroundings the size and scale of adjacent properties and the materials they are constructed from. 						
Describe what steps you have taken to ensure that the proposal sits comfortably within the surrounding area described above.						
SUITABILITY OF LA	AND					
Is the site affected by flooding, drainage, land slip, soil erosion or similar constraints? YES NO						
If YES , specify which.						
What will be done to overcome these constraints?						
COMPLIANCE WITH COUNCIL REQUIREMENTS						
Council will assess your proposal against the relevant policies within the Local Environmental Plan (LEP) and Development Control Plan (DCP). You can refer to Council's <u>LEP</u> and <u>DCP</u> web pages to check which plan and DCP applies to your land. If your proposal is not in accordance with all of the policy			If you answered 'NO', pro	ovide justification:		
 requirements, then you should provide a justification as to why (making reference to the policies). Demonstrate compliance with the acceptable solution(s) and/or justification of how the development meets performance criteria. 						
 You may wish to attach a full review of the DCP and LEP, or refer to the <u>claim against performance criteria</u> form. 						

PRIVACY, VIEWS, OVERSHADOWING, NOISE AND IMPACT					
What development exists on neighbouring properties?					
How does the proposal ensure that there is no:					
a) loss of privacy to neighbouring properties? (Consider: placement of windows; views between main rooms and private areas, ie, yard; use of screening, planting & fences to improve privacy; decks, terraces & balconies can be intrusive if not sensitively designed).					
b) unacceptable noise impact on neighbouring properties? (Consider: distances between buildings; location of new outdoor areas; vehicular movement; placement of air conditioners, pumps & new room windows that could open; acoustic treatment such as pump rooms or fencing).					
 c) overshadowing of neighbouring properties? (Consider: analysis of shadowing, including diagrams to show effects on adjoining properties; distances between buildings; existing shadowing from existing buildings or structures). 					
d) loss of views from neighbouring properties? (Consider: impact of development on views from adjoining or nearby buildings; design options for protecting views).					
Is the proposal compatible with the bulk, scale and character of the neighbourhood? YES NO					
If NO to the above, what measures have been taken to minimise the effect of this impact?					
VEGETATION REMOVAL/BIODIVERSITY ASSESSMENT REPORT					
In accordance with cl 28 of the <i>Environmental Planning and Assessment Regulations 2021</i> , is your DA biodiversity compliant development in accordance with the <i>Biodiversity Conservation Act 2016</i> ? List the reasons the development is biodiversity compliant development. A vegetation removal plan must be included in your application and must include m ² of clearing, including the entire APZ and associated clearing, ie, access roads, fencing etc, required for your development. Are you exceeding the Biodiversity Offsets Scheme thresholds or is your property mapped on the Biodiversity Values					
Map? If yes to either, a Biodiversity Assessment Report must be supplied with this application.					
For more information, refer to 'Biodiversity Offsets Scheme' information under 'Step 2' on our web page.					
ACCESS AND TRAFFIC					
Estimate the amount of traffic generated by the development:		Vehicles per day:			
Does the proposal involve any new access arrangements to the site? If YES , please provide details of the new arrangements and ensure they are clearly marked on the plans.					

ACCESS AND TRAFFIC - CONTINUED

What provisions h	ave been made f	or:			
a) entrances/exits on the site?					
b) car parking a	ad manageuring	270252			
b) car parking a	nd manoeuvring a	areas?			
c) number of pa	rking spaces to b	e provided?			
d) loading/unloa	ading areas?				
				<u> </u>	
e) waste collect	ion areas?				
Does the proposal	introduce new v	ehicle types to the sit	e? lf		
YES, please provid		<i>,</i> ,			
NB: a traffic state	ment or study m	ay be required for ce	rtain tynes	of development	
SERVICES					
Are the following services available and adequate for the proposed development? If NO , provide details of action to be taken (if insufficient space, please provide further details on separate sheet).					
be taken (if insum	cient space, piea	se provide further de	tails on sep	Jarate sneet).	
Water:	YES	NO			
Power:	YES	 NO			
Flootricity				<u></u>	
Electricity:	YES	NO			
Drainage:	YES	NO			
Phone:	YES	 NO			
				<u> </u>	
STORMWATER AN					
How will stormwater be disposed of - existing Council drainage					
system or other? (<i>Please ensure that details are provided on the plans as required</i>).					
How will sewerage be disposed of - to existing sewer or onsite system (ie, septic tank)? How will this onsite system be disposed					
of? (Please provide details on how it will be moved off-site both in this					
document and on your plans).					

CONTAMINATION				
Have there been any activities or historic uses that could have cont	aminated the site to the best of your knowledge?			
YES	NO			
If so, please provide details, providing as much information as				
possible.				
Have there been any attempts to address this contamination? If				
so, please provide details.				
DEMOLITION AND ASBESTOS (IF APPLICABLE)				
Does the proposal involve the demolition of any buildings or other	structures?			
YES	NO			
If YES , please describe what is being demolished.				
How will the waste material be disposed of?				
Is there any known asbestos material on the site that will be				
disturbed as a result of the demolition works? If YES , please				
provide details of how this will be disposed of.				
CUT AND FILL (IF APPLICABLE)				
Does the proposal involve any cut and fill of more than 600mm acr	oss the site?			
YES	NO			
If YES , please provide details on the extent of the cut and fill and				
ensure that this is shown clearly on the plans.				
How will the importing or removal of material to the site be				
managed?				
Please provide details of how any surface of stormwater arising				
from the cut and fill will be dealt with within the site.				
CONSTRUCTION MANAGEMENT PLAN				
Please provide details on how any potential impacts during				
construction will be reduced (please consider noise, dust, traffic,				
hours of work and deliveries).				
Please provide any other details that you consider will be				
relevant to the determination of your application that have not				
been covered elsewhere.				
ONGOING WASTE MANAGEMENT				
Please provide details of the likely ongoing waste management				
arrangements for the proposal. This includes bin storage area				
and access, bin types and whether onsite or kerbside pickup.				
OTHER DETAILS				
Please provide any other details that you consider will be				
relevant to the determination of your application that have not				
been covered elsewhere.				