





Accepted by:

Form 17A | Significant Development |

Checklist for Pre-lodgement Advice Request

Version: 2.0 (June 2022)

All applications seeking approval for significant development must be accompanied by a completed checklist. Incomplete applications will be returned to the applicant with a list of outstanding items.

Information	When is it required	Provided Y/N/A (applicant to complete)
Intent to Lodge meeting held	Always	Yes
Completed Form 17A	Always	Yes
Owner/s' consent	Always	Yes
Current copy of property's Certificate/s of Title (less than 6 months old)	Always	Yes
Site feature survey	Always	Yes
Site plan, floor plans and elevation plans drawn to scale *	Always	Yes
Preliminary perspectives	Always	Yes
Site analysis, context plan(s) and streetscape elevations *	Always	Yes
Planning Overview and Justification — including - proposed land uses, - any relevant development application or design review background or history of the site; - summary of extent of preliminary stakeholder engagement	Always	Yes
Details of how the project contributes to matters to be considered by the WAPC under Section 275 (6) of the <i>Planning and</i> Development Act 2005	Always	Yes
Communications Summary *	Always	Yes
Project Team list – Details of specialist consultants engaged in the development	Where known	Yes N/A
Preliminary technical documents that have been prepared to inform this development proposal, addressing matters such as: bushfire, traffic and parking, noise, heritage, environmental reports, urban design, landscaping, waste management and other relevant matters	Where applicable	Yes N/A
* Please refer to the State Development Assessment Unit's Part 17 - Guide for Applicants for more information.		
 Applicant declaration I have provided all of the information as outlined above with my application. I understand that the WAPC may require additional information. I understand and acknowledge that all submitted documentation may be subject to the Freedom of Information Act 1982. 		
Signed:	Date:	
	OFFICE USE ONLY	

Date: