Checklist

Information to include in your Part 5 development application

Completed application form, including written consent of the landowner(s). (DBCA wi organise landowner consent for the River reserve)	iII
Additional information including details of the proposed development (including the existing and proposed use of the site and proposed hours of operation) and addressing any relevant issues identified in the policies.	
Plans and specifications of the proposed development showing:	
 current and proposed levels (contours at no greater than 1 metre intervals) including retaining structures and fill requirements),
□ the location, metric dimensions, materials, finishes and type of all existing and proposed structures, including services	d
□ sections through the site	
☐ the nature and extent of any open space and landscaping proposed	
□ proposed external lighting and signage	
□ any watercourse flowing through the site	
□ position of any large trees or on-site vegetation, clearly marking vegetation to be retained and removed	е
☐ the existing and proposed means of access and movement for pedestrians and vehicles	d
Plans, elevations and sections of any building or structure proposed to be erected o altered and/or any building or structure to be retained.	r
Site plan of the lot showing the development location in relation to:	
□ adjacent roads	
□ rivers, creeks, springs and wetlands	
□ nearby conservation areas and/or Bush Forever sites	
☐ floodway and floodplain boundaries	
☐ Iand reserved for Parks and Recreation under the Metropolitan Region Scheme	
Information on the availability of drainage and sewer.	

	Information on any impacts to heritage sites or protected areas and subsequent approvals (if required).	
	Information regarding potential acid sulfate soils and/or contamination.	
	If the proposed development is likely to disturb potential and/or actual acid sulfate soils or a contaminated site, a preliminary investigation is required, and the results included with this application.	
	Details of the proposed construction methodologies.	
	Geotechnical information.	
	Operational details (where relevant) e.g. for a proposed café.	
Larger developments should also include:		
	photo montages showing the development in relation to the river and foreshore landscape	
	information on the impacts of parking, noise and traffic generated by the proposal	
	details of stormwater management incorporating water sensitive urban design principles	
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If insufficient information is provided with the initial application, further information will be sought from the applicant. If the required information is not provided, the application will be returned. DBCA cannot process the application without the completed (and correct) application form.