



## Application for Development Approval - CHECKLIST COMMERCIAL AND INDUSTRY \*not applicable to change of use

This checklist is to help you prepare a development approval application for commercial purposes.

Assessment No.:	Property address:	
Date:	Project description:	

Commercial developments are required to address the City's current *Local Planning Scheme* and any applicable local planning policy, structure plan or local development plan.

# Information in the checklist is required at the time of lodgement. A complete application enables the City to process it as quickly as possible.

Refer to the following documents for further information: Commercial Information Sheet, Commercial Site Plan and Elevation examples and Covering Letter with Justification example.

#### **APPLICATION REQUIREMENTS**

	Requirements	When is it required?	Included	Office
Ар •	plication forms Complete Application for Development Approval Form. * To be signed by Owner/s (not tenant)	Always		
Ch •	ecklist Copy of checklist confirming application completeness.	Always		
	overing letter / justification by de details of the proposed development, for example: What the development entails, Business plan specifics, Staff count, Days and hours of operation, Parking arrangements for staff and public (in line with parking regulations), Expected customer numbers.	Always		
•	Justification for any variations to relevant provisions of the Local Planning Scheme, Policies, and R-Codes (as applicable).	Where variations are proposed.		
Fu ava	shfire Attack Level (BAL) Report (must be in colour) rther information on bushfire prone areas and bushfire requirements are ailable on: City's website - <u>Development in Bushfire Prone Areas</u> or WAPC <u>Guidelines for Planning in Bushfire Prone Areas</u>	It may be required when your property is designated 'bushfire prone'.		

#### **SITE PLAN**

Requirements	When is it required?	Included	Office
<ul> <li>Basic site information:</li> <li>Street name(s), lot number, north point, scale.</li> <li>Clear marking of site/lot boundaries and dimensions.</li> <li>Setbacks from boundaries specified.</li> </ul>	Always		
<ul><li>Highlighted area for the tenancy/subject of the application.</li><li>Easements on or affecting the lot.</li></ul>	Where applicable.		

Requirements	When is it required?	Included	Office
<ul> <li>Ground levels and structures:</li> <li>Natural ground contours and finished floor levels shown.</li> <li>Extent of sand pad, and cut and fill shown.</li> </ul>	Always		
• Location, levels, and setbacks of existing and proposed structures provided (walls, fences, retaining etc).			
<ul> <li>All structures to be labelled (existing/to be removed/proposed).</li> <li>Identification of trees for removal/retention.</li> <li>Location of existing structures on adjoining properties where they may affect, or be affected by, the proposed development, including windows in buildings.</li> </ul>	n		
<ul> <li>Street Verge and Services:</li> <li>Details of street verge, footpaths, crossovers (proposed and existing), truncations, power poles etc. Include any access restrictions.</li> <li>Details of any services (power, gas, sewer) etc.</li> </ul>	Always *If rural, level of detail may be varied at discretion of decision maker.	,	
Location of street trees and any vegetation to be removed/retained.	Where applicable.		
<ul> <li>Location and distance of any water bodies on the lot.</li> </ul>	Where applicable.		
Location of Septics in relation to the development.	Where applicable.		
<ul> <li>Retaining Walls:</li> <li>Top of wall and bottom of wall heights specified for retaining walls.</li> </ul>	If retaining walls are proposed.		
<ul> <li>Parking and Access:</li> <li>Indicative vehicle driveways, access points, car parking areas, pedestriar access, and manoeuvring areas.</li> <li>Proposed surface material.</li> </ul>	Always		
Vehicle access and parking design is to be in accordance with AS 2890 and f for purpose for the future use of the development.	īt		
*A detailed vehicle access and parking plan will be required prior to construction.			
Location of any access restrictions (i.e. road islands).	Where applicable.		
<ul> <li>Landscaping:</li> <li>Indicative landscaping plan to show proposed landscaping areas, including the size and location of trees/shrubs within lot, verge and car parking area(s).</li> </ul>	Always		
• *A detailed landscaping plan will be required prior to construction.			
<ul> <li>Stormwater management:</li> <li>Location of existing stormwater infrastructure or easements on the lot.</li> <li>Indicative stormwater plan to show proposed stormwater including attenuation for buildings and parking areas, include overland flows.</li> <li>*A detailed stormwater plan in accordance with Subdivision and Development Guidelines will be required at the building permit stage.</li> </ul>	Always		
<ul> <li>Lighting and Signage:</li> <li>Outdoor lighting.</li> <li>Details of signage, including dimensions and content, include application for signage if applicable.</li> </ul>	Where applicable.		
<ul> <li>Sensitive Land Areas:</li> <li>Industrial buffer areas indicated on the site plan in accordance with the EPA Separation Distance between Industrial and Sensitive Land Uses. See <u>EPA website</u> for further information.</li> </ul>	*May be waived at the discretion of the decision maker.		
<ul> <li>Waste Management:</li> <li>Loading bay, storage areas and waste removal facility specified -include location and dimensions.</li> </ul>	Always		
<ul> <li>Turning circles of waste truck access.</li> <li>* See Waste Management Plan section below</li> </ul>			

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Disclaimer: This checklist serves as a general guide. For detailed references, it's advisable to verify with Local Laws, Acts, Local Planning Schemes, and other relevant documents/legislation. The City of Albany is not liable for any errors or omissions.

#### **FLOOR PLAN**

Requirements	When is it required?	Included	Office
<ul> <li>Orientation and Layout:</li> <li>North point and scale included.</li> <li>Finished floor levels relative to natural ground levels indicated.</li> <li>Room layout, annotated and showing dimensions.</li> <li>Differentiate between areas accessible to the public and those restricted to staff.</li> </ul>	Always		
Commercial food preparation areas.	Where applicable.		

#### **ELEVATION DRAWINGS**

	Requirements	When is it required?	Included	Office
Or • •	<b>ientation and views:</b> Scale. Elevations labeled (North, South, East, West). Views of all faces of proposed building(s) shown.	Always		
De • •	<ul> <li>tails:</li> <li>Natural and finished ground level and finished floor levels.</li> <li>Dimensions, materials, and openings (windows) specified – include sill height above finished floor level, direction of openings and specific features (obscure glazing etc).</li> <li>Wall and roof heights from existing natural gound level and finished floor level, roof pitch.</li> <li>Proposed and existing colour and materials schedule.</li> </ul>	Always		
•	Screening plans for storage areas, refuge, roof mounted aircons etc.	Where applicable.		
•	Include details of any proposed cut or fill (heights).	Where applicable.		
•	Signage including dimension, content, and height from ground.	Where applicable.		
Re • •	<ul> <li>taining walls and fences:</li> <li>Provide details for the proposed retaining walls, including their size (height, length, width), depth below floor ground level.</li> <li>Location and full details to scale of retaining wall footings if proposed to encroach on adjoinging lots.</li> <li>Show natural ground levels, contour levels, spot levels for change of height along wall and top of wall at each end.</li> <li>Details of fencing – type, heights etc.</li> </ul>	Where applicable.		

#### **INFORMATION RELATED TO ENGINEERING**

	Requirements	When is it required?	Included	Office
Un •	retained cut and fill over 2m in height and/or sloping sites: Certain developments that include earthworks, an engineering certification, soil report, or geotechnical report may be required.	In accordance with NCC acceptable construction practice.		
Rei •	taining Walls: Indicative subsoil / subsoil drain to support drainage for retaining walls. *detailed stormwater plan will be required at building permit stage.	Where ground/perched water may be an issue due to poor soils and/or sloping sites.		
•	Basic indicative footings detail (does not need to be engineered). *detailed engineering will be required at building permit stage.	On sloping sites to ensure structural integrity.		

#### ADDITIONAL DEVELOPMENT CONTROL REQUIREMENTS

In addition to the above list, the following items are required to be shown on the plans, along with additional applicable requirements:

### Waste Management Plan

Waste Management Plan				
	Requirements	When is it required?	Included	Office
•	Waste Management Plan for all commercial developments in accordance with the City's <u>Waste Management Policy</u> . The type of plan required can be simple or more complex – refer to Planning services for direction on which plan and template to is required.	Always *May be waived at the discretion of the decision maker for change of use applications.		

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#### **TECHNICAL REPORTS**

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The following technical reports may be applicable, please consult with the City on what may be relevant to the application:

Transport Impact Assessment Statement	Acoustic assessment
Geotech Report / Soil Report	Acid Sulfate Soil Management Plan
Groundwater Management Plans	Visual Impact Statement
Construction Management Plan	Dust and noise management plans
Arborist report	Public Art
Heritage Impact Statement	

Please note – City staff may require further information for the application, including information/plans that include, but not limited to, information in regards to the following:

Bushfire considerations in addition to BAL	Heritage	
Engineering	Local Planning Policies – including Non-	
Public Drinking Water areas	Residential Development in Residential Zone	
Flood Prone Areas	Structure Plans	
Sloping/steep sites	Local Development Plans	
Sewer sensitive areas		