

## PLANNING AND ENVIRONMENT

Cnr Queen Street and Broughton street (PO Box 57) Campbelltown NSW 2560 Phone (02) 4645 4608 Fax (02) 4645 4111 DX5114

## **Development Application Checklist** (all development except single dwellings and outbuildings in urban areas)

Privacy Statement The information requested by Council on this form may constitute personal information under the Privacy and Personal Information Protection Act 1998. Council is allowed to collect the information from you to consider this matter. Supplying this information is voluntary. However if you cannot or do not wish to provide the information, we may not be able to consider the matter. If you need further details, please contact the Privacy Officer, Campbelltown City Council, cnr Queen and Broughton Streets, Campbelltown.

Please note: if your application is incomplete, it cannot be accepted by Council

REQUIRED	APPL Yes	ICANT N/A	<b>OFFIC</b> Yes	E USE No	Only N/A
Plans		_			
Plans must include the site plan, floor plan, elevations and sections. Plans must be drawn to scale in ink and on A4, A3, A2 or A1 size paper. Free hand, single line or illegible drawings <i>will not</i> be accepted.					
<ul> <li>eight copies of all plans and associated documentation</li> <li>Note: Only four copies are required for demolition applications where a development application has been previously lodged.</li> </ul>					
• an additional two copies of all plans and documents per Authority are required if this is Integrated Development – all information is referred to the relevant authority for comment					
<ul> <li>15 A4 copies of the site plan, elevations, stormwater concept and shadow diagrams, if applicable, must be supplied for notification purposes (these must be legible)</li> </ul>					
<b>Note:</b> Additional plans may be requested by Council where the notification of adjoining property owners is considered necessary by the Council.					
electronic copy of all documents lodged					
<ul> <li>plans shall be collated and folded to A4 size (not rolled).</li> </ul>					
The following information should be included on all plans and documents:					
<ul> <li>applicants name, block/house/shop/flat number, street/road name, town or locality</li> </ul>					
<ul> <li>Iot Number, Section Number, DP/SP Number</li> </ul>					
measurements in metric					
<ul><li>the position of true north</li><li>building or parts of building to be demolished to be indicated in</li></ul>					
outline					
designer's/Architect's name and date.					
Coloured Plans (minimum 2 copies)					
For alterations and additions, plans are to be suitably coloured identifying all new work (site, floor plan and elevations). Brick – Red Concrete – Dark Green Fibre Cement/Cement Render – Light Green Timber – Yellow					
Sandstone – Light Brown Roof tiles – Orange Tile – Purple					
Glass and Glass Bricks – Light Blue Steel, Galvanised Iron – Dark Blue					

		Development Application Checklis				
REQUIRED		APPLIC Yes	CANT N/A	<b>OFFIC</b> Yes		ONLY N/A
Survey Plan	(8 copies)					
<ul> <li>Information should include:</li> <li>to Australian Height Datum (AHD) plan to scale p</li> <li>benchmark on the kerb or other suitable fixed ground level)</li> <li>plan to show all existing structures</li> <li>plan to show the exact location of all trees gr height, the RL at their base and their height and c</li> <li>location/position of all buildings/structures or (showing street number and street address) floo heights of those buildings or structure at the bour</li> <li>levels – contour and spot levels</li> <li>easements and rights of way.</li> </ul>	point (i.e. natural eater than 5m in canopy spread a adjoining land r levels and ridge					
Site Plan	(8 copies)					
<ul> <li>A site plan is a birds-eye view of the existin development on the site and its position in relation the neighbouring development.</li> <li>A site plan should include: <ul> <li>drawings to a suitable scale (i.e. 1:100 or 1:200)</li> <li>location of the new and existing buildings in boundaries</li> <li>location/position of all buildings/structures or (showing street number and street address)</li> <li>location of any existing and proposed fences features such as swimming pool, retaining walls, driveways</li> <li>relative location of adjoining buildings</li> <li>contour lines of site and spot levels at all thbuilding</li> <li>location of vehicle access and car parking (indication and fill and gradients)</li> <li>location of stormwater drainage pipes including gutter, connection and discharge points</li> <li>zone boundaries if multiple zoning applies</li> <li>site fencing during construction</li> <li>location of outdoor clothes drying area (<i>iccommercial and industrial developments</i>).</li> </ul> </li> <li>Measurements including: <ul> <li>length, width and site area of land, both existing a width of road reserve</li> <li>distance from the external walls and the outern proposed building to all boundaries</li> <li>approximate distance from the proposed building</li> </ul> </li> </ul>	a relation to site a adjoining land and landscaping paved areas and e corners of the vs facing your ating extent of cut g downpipes and <i>hot required for</i> and proposed most parts of the					
buildings.	(P conica)					
<ul> <li>Streetscape Analysis Plan</li> <li>Information should include: <ul> <li>a series of photos showing the site and the pr side of the site</li> <li>a perspective drawing showing the development properties on each side, with an evaluati development proposal integrates with the streets</li> </ul> </li> </ul>	proposal and the on of how the					
DATA AND DOCU						

					EUSE	
REQUIRED		<b>Appli</b> Yes	N/A	Yes	No	N/A
Floor Plans	(8 copies)					
A floor plan is a birds-eye view of your existir layout of rooms within the building.	ng and/or proposed					
<ul> <li>Floor plans include:</li> <li>drawings to a suitable scale (i.e. 1:100 or 1:200</li> <li>outline of existing building/development on site</li> <li>room names, areas and dimensions</li> <li>window and door locations and sizes</li> <li>floor levels and steps in floor levels (RL's)</li> <li>wall structure type and thickness</li> <li>location of any new or replacement hot wate 3.5 star greenhouse rating).</li> </ul>	(shown dotted) r system (minimum					
Elevation Plans	(8 copies)					
<ul> <li>Elevation plans are a side-on view of your proposition sides (north, south, east and west facing) of need to be included in your application and labelle Elevation plans should include:</li> <li>drawings to a suitable scale (i.e. 1:100 or 1:200)</li> <li>outline of existing building/development on site</li> <li>window sizes and location</li> <li>location/position of all buildings/structures</li> <li>exterior cladding type and roofing material/color</li> <li>chimneys, flue exhaust vents, duct inlet or outline</li> </ul>	f your development d accordingly. )) (shown dotted) ur					
Section Plans	(8 copies)					
<ul> <li>A section is a diagram showing a cut through the most typical point.</li> <li>Sections should include: <ul> <li>drawings to a suitable scale (i.e. 1:100 or 1:200</li> <li>outline of existing building/development on site</li> <li>section names and where they are shown on etc)</li> <li>room names</li> <li>room and window heights</li> <li>details of chimneys, fire places and stoves</li> <li>roof pitch and covering</li> <li>site works, finished and proposed floor and g section (indicate cut, fill and access grades)</li> <li>construction material details.</li> </ul> </li> </ul>	)) (shown dotted) plan (i.e. A/A, B/B,					
Shadow Diagrams	(8 copies)					
<ul> <li>Shadow Diagrams should include:</li> <li>location of proposed development</li> <li>location of adjoining buildings and land (sho and street)</li> <li>shadows cast by the new development on 2 12.00 noon and 3.00pm on adjoining sites and <i>Note</i> – <i>Elevational shadow diagrams may be req level of affectation to adjoining properties</i></li> <li>shadows cast by existing buildings on and adjoining sites and adjoining sites and constrained by a suital i.e. surveyor, architect or draft person</li> <li>drawn to true north and based on a site survey</li> </ul>	21 June at 9.00am, street areas <i>uired depending upon</i> ining the site bly qualified person					

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REQUIRED		APPLI Yes	N/A	Yes	E USE ( No	N/A
Landscape Plan	(8 copies)					
<ul> <li>Information should include:</li> <li>description of ground preparation, arrangement a plantings, procedures and ongoing maintenance</li> <li>location and type of any trees to be removed</li> <li>schedule of plantings cross-referenced to sits species, massing and mature height</li> <li>details of restoration and treatment of earth curetaining walls, fencing and screen walls</li> <li>erosion and sedimentation control measures to during and after construction</li> <li>name of Landscape Architect or Consultant</li> <li>stormwater harvesting techniques to be utilised of the store of the store</li></ul>	e plan indicating uts, fills, mounds, o be undertaken					
Statement of Environmental Effects	(8 copies)					
<ul> <li>This is a written statement which explains the like proposed development both during and after const thee impacts will be minimised. The statement information about the proposal and also states whe complies with Council's planning controls.</li> <li>The objectives of Council's Local Environmental F Development Control Plan <b>must</b> be discussed in report.</li> <li>NB: A Statement of Environmental Effects Checklist is av and must be attached to this checklist.</li> </ul>	Plan and relevant detail within the					
Site Analysis Plan						
<ul> <li>A Site Analysis Plan requires;</li> <li>site dimensions and site area</li> <li>topography and should include spot levels natural drainage and any fill areas or contaminate services and should include details of easement to drainage and utility services</li> <li>existing vegetation and should illustrate v (location, height and species composition) established trees</li> <li>micro climates in terms of orientation and prevail</li> <li>location of buildings and other structures, herit items of archaeological significance, fences, propedestrian and vehicle access, garbage and recy collection point, as well as interconnecting pathy and from the site</li> <li>the Site Analysis Plan should show adjoining pri- living room windows overlooking the site (partice 9m of the site), location of any facing doors location, height and materials of walls built to the and difference in levels between the site and ad at their boundaries</li> <li>views and solar access enjoyed by neighbouring</li> <li>street frontage features such as poles, trees, ker stops and other services</li> <li>the built form and character of adjacent developm</li> <li>noise generating sources including traffic, pedes etc.</li> </ul>	ed soils t and connections egetation profile and spread of ing winds age features and perty boundaries, /cling storage and vays and views to vate open space, ularly those within and/or windows, e site's boundary, djacent properties b crossovers, bus					

REQUIRED		<b>Appli</b> Yes	CANT N/A	<b>OFFIC</b> Yes	E <b>USE</b> No	Only N/A
<ul> <li>Stormwater Concept Plan</li> <li>Information should include: <ul> <li>existing stormwater drainage location including do connection and discharge points</li> <li>if stormwater run-off will increase, show proposed</li> <li>If OSD (On-Site Detention) is proposed show deta</li> <li>stormwater harvesting techniques (rainwater tank paving etc)</li> <li>low level property requirements must be met if the away from the street.</li> </ul> </li> </ul>	l drainage details ails s, impervious					
<ul> <li>Waste Management Plan</li> <li>This plan is a checklist that provides the Council with following: <ul> <li>volume and type of waste to be generated</li> <li>how waste is to be stored and treated on site</li> <li>how residual waste is to be disposed of</li> <li>how ongoing waste management will operate</li> <li>proposed at-source waste separation program an aluminium, steel, glass, plastics, food and organic</li> <li>proposed recycling collection from hotel, entertair commercial and industrial premises</li> <li>domestic food and organic waste composting</li> <li>litter control program (for activities such as take-a sporting venues, etc)</li> <li>proposed waste storage areas</li> <li>how will building and demolition waste be used, redisposed?</li> <li>arrangements for hazardous building wastes such and contaminated soil.</li> </ul> </li> <li>The checklist, a sample waste management plan and information can be obtained from the Council's Dever Assessment Explanatory Notes.</li> </ul>	d facilities: c waste, etc nment, way food, ecycled or n as asbestos d further					
Subdivision Plan	(8 copies)					
<ul> <li>If you are planning to subdivide land you will need to</li> <li>a plan showing the proposed subdivision with land</li> <li>location, width dimensions and area of all proposed land uses</li> <li>location of water, sewerage, electricity and teleph</li> <li>proposed points of entry and exit for each propose</li> <li>proposed method of stormwater disposal</li> <li>proposed new roads (if any) including long section section drawings</li> <li>indicate the plan of proposed development on any</li> <li>relative levels of both the subject land and adjace streets/footpaths</li> <li>14 Copies are required for Torrens Title Subdivisi</li> <li>four copies are required for Strata Subdivision.</li> </ul>	d title details ed and existing one ed lot n and cross y new lot(s) nt					

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Advertising Structure/Sign (8 copies) (Advertising sign applications only)	s)					
<ul> <li>If you are planning on erecting an advertising structure or sign will need to supply the following:</li> <li>details of the structure, materials to be used and how it will fixed to the building or positioned on the site</li> <li>its size, colours, lettering and overall design</li> </ul>	-					
<ul> <li>the proposed location shown on a scale plan and building elevation</li> <li>the extent of light spill/illumination proposed.</li> </ul>						
Photomontage and Scale Model						
Residential Apartment Buildings, new commercial buildings an multiple dwelling housing. A photomontage and scale model are required to include the c						
of the development proposal in accordance with EPA Reg. 200						
National House Energy Rating System (NatHERS)/BASI. Certificate (NEW residential development applications only)	x					
NATHERS/BASIX certificate from an accredited assessor show minimum of 3.5 star house rating and/or compliance with energy water targets.	0					
Any information used to carry out the rating should be including sets of plans.	g on all					
Energy Efficiency Performance Report						
New commercial and industrial developments > 1000sqm and Residential Apartment Buildings with 13 or more units.						
This report must be prepared by an accredited energy consulta should discuss how the proposal incorporates energy efficient principles.						
Heritage Impact Statement (8 copies	s)					
For all applications involving or adjacent to heritage items, with adjoining a conservation/character area.	nin or					
This statement must be prepare by a suitably qualified person Heritage architect/planner) in order to assess the impact of the proposed works on the heritage significance of the building.						
Applications adjoining or in the vicinity of a Heritage item shoul address these items within the Statement of Environmental Eff						
Access Report (8 copies	s)					
This report must be prepared by a qualified access consultant is to demonstrate how the issues of accessibility have been addressed in the design of the development. The report genera covers Commercial premises, SEPP 5 Retirement villages.						

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Food and Registered Premises Fitouts	(8 copies)					
For food, hairdressers, beauty salons and skin	penetration premises.					
<ul> <li>Plans should include:</li> <li>proposed floor layout and use of each room storage areas</li> <li>proposed location and details of all fixtures, (including the proposed method of installation construction and finishes of all floors, walls</li> <li>location of any proposed floor wastes</li> <li>lighting and ventilation details including the proposed hoods</li> <li>proposed location and details of all waste statements</li> <li>location of any proposed grease traps.</li> </ul>	fittings and appliances on) and ceilings location of any					
<ul> <li>The details must comply with the following as a</li> <li>National Code for the Construction and Fito by the Australian Institute of Environmental Food Premises Code)</li> <li>Local Government (Orders) Regulation 199 Standards for Hairdressers Shops</li> <li>Local Government (Orders) Regulation 199 Standards for Beauty Salons</li> <li>Public Health (Skin Penetration) Regulation</li> </ul>	9, Schedule 3 –					
Flora and Fauna Report	(8 copies)					
<ul> <li>For all applications affecting native vegetation environmental areas detail any direct or indirect proposal will have on native flora and fauna. We anticipated a flora and fauna report must be prepared by a suitably order to adequately assess the impact of the flora and fauna that occurs in the area.</li> <li>The report must show how the design of the any impacts to biodiversity and must factor with bushfire management.</li> <li>The report must be prepared in accordance of Environment and Heritage's Threatened Assessment Guidelines.</li> <li>An Assessment of Significance shall be unthreatened species, population and ecologi is likely to be directly or indirectly impacted</li> <li>Details of the size, type (including species location of any vegetation proposed to be reprovided and detailed on a map.</li> <li>Any impacts to flora and fauna that cannot mitigated must be offset. Details of that offse outlined within the report.</li> <li>A Vegetation Management Plan or Biodive Plan may be required to guide the manage vegetation, including any offsetting areas a property.</li> </ul>	et impacts your /here impacts are ovided. qualified ecologist in he proposed works on e proposal minimises in impacts associated e with the NSW Office Survey and dertaken for each ical community which , by the proposal. name, health and emoved must be be avoided, or setting must also be rsity Management ment of native					

REQUIRED		<b>APPLI</b> Yes	CANT N/A	OFFIC Yes	e <b>use c</b> No	N/A
Land Contamination Report	(8 copies)					
<ul> <li>For proposals that involve a change in land use and/contamination is known to be a potential issue of concontamination report must be prepared.</li> <li>This report must be prepared by a suitably qualification environmental consultant in accordance with Star Planning Policy 55 - Remediation of Land (SEPP associated guidelines.</li> <li>Where a preliminary investigation (Stage 1) demonstration for the existence of contamination a investigation should be undertaken as per the proparts.</li> </ul>	ncern a ied te Environmental 255) and the onstrates the detailed					
Bushfire Report	(8 copies)					
This report must be prepared by a qualified bushfire addressing the extent to which the proposed develop with or deviates from the specification set out in the Bushfire Protection Guidelines (2001). To obtain a copy of the guidelines or for further inform the Department of Infrastructure Planning and Natur (DIPNR) or website: www.dipnr.nsw.gov.au	oment conforms Planning For mation contact					
Section 96 (1), (1A) or (2) or 96AA (1)						
<ul> <li>An application for modification of a development concontain the following information</li> <li>the name and address of the applicant</li> <li>a description of the development to be carried out consent (as previously modified)</li> <li>the address, and formal particulars of title, of the the development is to be carried out</li> <li>a description of the proposed modification to the consent</li> <li>a statement that indicates either: <ul> <li>(i) that the modification is merely intended to consent</li> <li>a description of the expected impacts of the modified in the statement</li> <li>a description of the expected impacts of the modified in the statement</li> </ul> </li> <li>a description of the effect that the development modified will remain substantially the same as the that was originally approved</li> <li>if the applicant is not the owner of the land, a stat the owner of the land to the effect that the owner making of the application.</li> </ul>	It under the land on which development orrect a minor ne other effect, ification t (as to be ne development tement signed by					

REQUIRED	<b>APPLI</b> Yes	<b>CANT</b> N/A	<b>OFFIC</b> Yes	E <b>USE</b> No	Only N/A
Residential Flat Buildings Additional Requirements					
In addition, an application for the modification of a development consent under section 96 (2) or 96AA (1) of the Act, if it relates to residential flat development for which the development application was required to be accompanied by a design verification from a qualified designer under clause 50 (1A), must be accompanied by a design verification from a qualified designer, being a statement in which the qualified designer verifies that:					
<ul> <li>he or she designed, or directed the design, of the modification of the residential flat development, and</li> <li>the residential flat development, as modified, achieves the design quality principles set out in Part 2 of <i>State Environmental Planning Policy No 65—Design Quality of Residential Flat Development</i>, and</li> <li>the modifications do not diminish or detract from the design quality, or compromise the design intent, of the development for</li> </ul>					
which the development consent was granted. Confirmation of submission of all required documer	ntation	and pla	ans		
Site address					
Signature of applicant/person submitting applica	ation	Date			
Signature of council officer		Date			