

The General Manager, Blacktown City Council, PO Box 63, Blacktown NSW 2148

with, a copy of that document.

Civic Centre

DX 8117 Blacktown Telephone: (02) 9839-6000 Facsimile: (02) 9831-1961

	OFFICE USE ONLY
	Application No
	Application No
	Receipt No
Money	Date
	Prop No

Construction Certificate
Development Consent and/or
Other Approvals

APPLICATION

PRIVACY NOTE: The personal information provided in this application may be inspected by a person under various

legislation. The legislation provides that a person who has inspected a document may also request, and be provided

Details must be printed in ink. Tick ✓ as applicable.

62 Flushcombe Road

Blacktown NSW 2148

1.1	TYPE OF CONSE	NT, CERTIFICATE, AP	PROVAL OR A	PPOINTMENT REQUIRED			
	Building Construction Engineering Construction Integrated Developm Occupation Certificate Appoint Council as F	on Certificate (see note 4. action Certificate (see not ment Approval (see note	e 4.4) 4.7) prity and agree	Other Approval under s68 of the Loca or the Roads Act 1993(see note 4.10) (please specify below)	al Government Act 1993		
1.2	Description	Street No.	Street		Suburb		
	of property	50 Ta	llawong R	d	Rouse Hill		
	. Address			I .			
	1.		ction				
	Lot or Portion, Section and Deposited / Strata	Lat/Portion 67	20106				
	Plan number		30186				
1.3	Description of F	Proposal Indicate if more th	an one aspect of dev	velopment is proposed or if deferred commencem	nent or staged development sought.		
		(e.g. use of land	/building, erection	of building, subdivision of land, demolition)			
1.4	Cost of developr	nent Contract price or e	stimated cost (inclu	ding GST) of proposed activity / development	Ś		
4 5	If able ===!!==#!=	(including labour 8	k materials)				
1.5	If this application development, ple		External Walls	Roof	Floor Floor Area m²		
	applicable information. Proposed Construction Materials						
1.6	Applicant (If own	er, consent and authorisation	on is given as per i		own)		
	Surname		- Given Nam	processing on the contract of	Given Names		
	HBL Developments Pty Ltd						
		iddress					
	PO Box 2103 North Parramatta						
	Daytime Phone and Fax						
	020 9630	02088, 04122369					
	Sig	fatur		Date Builder / Owner - Build	fer Licence Permit No.		
	1		51	16/17			
1.7	Consent of Own	ner – if applicant is		er (All owners must sign) If insufficient sp	pace, attach a separate consent		
	I/We own the subject lan	d, consent to: [1] this application	n, [2] a copy of the Ex	chibition/Notification Plan (as described at note 2	2.6) being exhibited to the public (in		
	the case of an applicatio adjacent to the propose	n for residential development, i d development, and [3] Counci	but not including a p I's Officers entering	private single dwelling house) or otherwise provi the premises during normal office hours for the p on Seal must be stamped over the signature/s, otherwise the Managin	ded to the owner/occupant of land purpose of conducting inspections		
1	relative to this application	Mr / Mrs / Ms	Surname		ven Names		
	Name	Mr	Lin		ļļlī		
		Ms	Li		7 i Postcode		
Postal Address PO Box 2103 North Parramatta NSW 2151							
							DI. OF
	Phone & Fax (during office hours)	02 96302088		0412236988	02 96302066		
		Signature of owner/s			Date		
		1 /20		•	5/6/17		
1.8	Please indicate wh	ether you wish the requ	ired documen	t/s to be posted or collected.	Page 1		

APPLICATION SUBMISSION REQUIREMENTS / CHECKLIST

"BASIX Certificate" The Building Sustainability Index (BASIX) is a web-based Applicant's Checklist: where applicable planning tool designed to assess the potential performance of residential buildings against a range of sustainability indices. A BASIX Certificate identifies the sustainability features required to be incorporated in the building design. These features may include recycled water, Type of Application & number of documents required roofwater tanks, AAA rated shower heads and taps, native landscaping, heat pump or solar water heaters, gas space heaters, roof eaves/awnings, wall/ceiling insulation BCC (see note 4.1) and the like. The BASIX provisions applied, or are scheduled to apply, from: **DA/IDA** (see note 4.3 & 4.7) (*7 for subdivision work) 1 July 2004 - new single dwellings and dual occupancies 1 October 2005 - all new residential buildings (including flats), and 1 July 2007 - all additions or alterations to any residential building, where the ECC (see note 4.4) estimated cost of the work exceeds \$50,000. The applicant is required to submit the BASIX Certificate with the DA or CDC application. 1 The plans and specifications must also identify the BASIX commitments. Applicants can only generate the BASIX Certificate on the NSW Department of Planning (DoP) interactive website: www.basix.nsw.gov.au. Additional information can be obtained from DoP on Phone: 9762-8044. 2.2 "Building Plan" - means a plan drawn to a suitable scale and indicating/consisting of: Site plan (showing the position of the proposed building in relation to site boundaries and any other building erected on the site with the North (a) point indicated and any easement over the land), 2 (b) A plan of each floor section, (c) A plan of each building elevation, (d) The level of the lowest floor in relation to adjacent ground level, (e) The height, design, construction (ie, sectional elevation) (f) Provision for fire safety and fire resistance (if any), (a) Details of soil erosion control methods, where necessary, in accordance with Council's Soil Erosion and Sediment Control Policy, and Except for Class 1a and Class 10 buildings, assessment of the need to restrict public access to the building site (eg: security fencing). 2 "Building Specifications" means a document describing in detail the construction methods and materials for the proposed building or alteration, the method of drainage, sewerage and water supply and shall state whether the proposed materials are new or second hand. "Development Application Plan" - means a plan drawn to a suitable scale and indicating/consisting of: A Plan of the land indicating the: • location, boundary dimensions, site area and North point of the land, existing vegetation and trees on the land. • location and uses of existing and proposed buildings in relation to the site boundaries, • existing levels of the land in relation to buildings and roads and whether the proposed development will involve any changes to these levels, and • location and uses of buildings on sites adjoining the land. • stormwater concept plan in accordance with Council's Development Control Plan (This does not apply to Class 1a(detached house) or 10 buildings or proposals where stormwater drainage is not required.) A plan or sectional elevation indicating the existing and proposed finished ground levels of the land in relation to buildings on the site and adjacent roads. A plan of each floor section; (c) A plan of each building elevation, including a schedule of external finishes, colours and textures. (d) In the case of commercial or industrial development:-(e) type, size and quantity of goods to be made, stored or transported, provision for off-street parking, plant and machinery to be installed, (ii) (vi) number of employees, and *4/6 (iii) loading and unloading facilities, (vii) proposed waste disposal and emission (iv) details of hours of operation, control methods. In the case of demolition, a site investigation report and work plan, (f) (g) In the case of advertising signs and structures, those relevant details indicated at note 3.4 of this form, In the case of development relating to an existing use, details of the existing use. (h) (i) In the case of development involving the subdivision of land and/or a building:details of the existing and proposed subdivision pattern (including the number of lots and location of roads) (i) (ii) preliminary engineering drawings indicating proposed infrastructure (including roads, water, sewerage, and earthworks), details of consultation with public authorities responsible for provision or amplification of utility servies required by the (iii) proposed subdivision, and (iv) existing and finished ground levels. Where the application is for a residential flat building of 3 storeys or over, the application must be accompanied by a Design Verification Statement issued pursuant to SEPP 65. "Engineering Plan" - means a plan indicating details of subdivision earthworks, road and drainage works, stormwater treatment measures, stormwater 3 on-site detention or interallotment drainage works as required for an Engineering Construction Certificate, Roads Act 1993 or Local Government Act 1993, prepared in accordance with the requirements of Council's "Engineering Guide for Development". "Exhibition/Notification Plan" - means a plan showing the height and external configuration of the proposed building in relation to the site and being adequate to allow members of the public (in the case of an application for residential development or use of a residential premises for business purposes, but not including a private single dwelling house) or otherwise adjacent owners/occupants to gain an understanding of the proposal. Where 6 the applicant does not wish the floor plan of the residential building to be exhibited or disclosed, the elevation plans must indicate the use of each room/area adjoining each external window opening or glazed area (eg.: kitchen, lounge, bedroom, bathroom or the like). An Exhibition/Notification Plan is not required where the application proposes internal work not affecting the external building elevations. "Fire Safety Measures List" - means a list of any existing or proposed fire safety measures provided or to be provided in relation to the land and any building on the land as a consequence of building work. (This list is not required for a dwelling or structure ancillary to a dwelling). "Plan" - means a drawing or pictorial representation of the proposal drawn to a suitable scale, dimensioned, and to a satisfactory drafting standard in printed or in electronic format. The plan should include a title block indicating the name of the owner, the property description and the peculiar identification of the plan. "Statement of Environmental Effects" - means a written statement which demonstrates that the applicant has considered the impact of the 1 proposed development on both the natural and built environments before and after construction and the proposed method/s to mitigate any adverse 2.10 "Waste Management Plan" - means a document/statement (sample forms are available from Council) which indicates:-(a) The type, volume and/or weight of all waste expected to be generated by the construction or demolition works, 1 (b) How any waste is to be stored and /or treated on the project site, (c) How any residual waste is to be dispersed, and Ongoing waste management on the project site. (d)

IMPORTANT INFORMATION

3.1 Section 94 Contributions

Developer contributions are levied on many forms of development in Blacktown under the provisions of s94 of the EPAA. Please ask enquiry staff or the application assessing officer for more details. Contributions must be paid prior to the release of the final plan of subdivision or BCC, whichever occurs first. Where a BCC is not required, payment must be made prior to occupation or use of the development.

3.2 Contaminated Land

Council's adopted "Contaminated Lands Policy" outlines what is meant by contaminated land, the processes involved in its identification and the procedures associated with Council's handling of such applications.

Essentially, the policy requires the submission of an initial site evaluation for every application where there is a change of use of the land and the previous use is suspected of being potentially contaminating or where adjacent land is suspected of being a source of potential contamination. A more detailed site investigation is required for sites identified as "risk sites" by way of the initial site evaluation process.

3.3 Demolition of Buildings

A DA proposing the demolition of a building (other than ED), must be accompanied by a site investigation report and a proposed work plan. The required details are outlined in Council's Policy for the Demolition of Buildings which is available from Council upon request. The demolition may invoke the provisions of Council's "Contaminated Land Policy" (See note 3.2)

3.4 Advertising Signs and Structures

A DA to erect or display an advertising structure or sign (other than ED) should be accompanied by the following details:

- The proposed location of the sign and an elevation plan / pictorial representation.
- Details of the structure and construction materials.
- Size, colours and overall design of the sign.
- Proposed sign wording and method of any illumination

3.5 Threatened Species

Under the provision of the Threatened Species Conservation Act, 1995, Council is required to consider the impact of all development proposals on threatened species populations, ecological communities or their habitat. To assist applicants to comply with the provisions of the Act, Council has prepared "Guidelines for Developers and Consultants" which are available upon request to enquiry staff or the application assessing officer. The development may also be subject to the Commonwealth Environment Protection and Biodiversity Conservation Act 1999. Further information regarding this Act and when it applies may be obtained from Environment Australia Tel. 1800 803 772.

3.6 Public Road Damage

The applicant is responsible for any damage to any public roadway, footpath or infrastructure resulting from any activity or development. An inspection fee and bond is required to be lodged with Council prior to the issue of a BCC or CDC. Any restoration costs exceeding the bond will be sought from the applicant.

3.7 Development Advisory Panel

Council's Development Advisory Panel offers a forum for intending applicants to discuss development proposals prior to formally lodging a DA. Please contact Council's enquiry staff to arrange an appointment with the Panel.

3.8 Long Service Payment Corporation

The EPAA requires that a BCC, CDC, or ECC enabling the erection of a building or other construction exceeding a threshold value (currently \$25,000) not be issued until the appropriate levy or levy instalment has been paid to the Corporation. Council is presently an agent for the Corporation for the collection of the full levy.

3.9 Waste Management

A Waste Management Plan is required for all construction and demolition work (other than ED) in accordance with Council's Site Waste Management and Minimisation Development Control Plan. (See note 2.10)

		Constr. Cert \$	Inspect. Pack. \$		\$	
DUIL DING FEL	-6	CONST. CERT 9	irispect. rack. ş		*	
BUILDING FEES		(70)	(72)	DA FEES		
Miscellaneous (Class 10)		[(70) [. (72)	7 77 (Bananig) i ce(00)	••••••	
(6)		(70)	(72)	DAB (Entertainment Venue/POPE)(39/6)	••••••	
		(70)	1	57.11 (1.10.11.11.19) 66.11.11.11.11.11.11.11.11.11.11.11.11.1	••••••	
		(70)	1	5, ((5 4 5 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	•••••	
COMMERCIAL Class 3, 5, 6 & 9)		(70)			••••••	
		(70)	1			
		(70)	1			
		(70)			••••••	
Otl		(70)	1		•••••	
INDUSTRIAL (Class 7 & 8)		(70)	1			
250		(70)	1	ENGINEERING PLAN & INSPECTION FEES		
5000-	19,999m²	(70)	. (72)	Engineering Plan & Inspection Fees(17)		
>	20,000m²	(70)	. (72)	(includes Roads Act and LGA approvals)		
Oti	her	(70)	. (72)			
ENGINEERING F	EES			GENERAL FEES		
oad, drainage and/or	OSD works	(75)	(77)	Road Damage(7)		
		(75)		Road Damage Inspection Fee(2)		
		(, 2),	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Road Damage Admin. Fee(11)		
				LSPC Levy(58)		
				Sundry Overpayment(6)		
				3unury Overpayment(0)		
				OTHER FEES		
				()	••••••	
				()	••••••	
Outstanding Matters				TOTAL		
Outstanding Mat	ters					

LEGEND

For the purposes of this form only, the following legend applies:-

4.1 BCC

A Construction Certificate referred to in s109C (1)(b) of the EPAA and certifies that a building erected in accordance with nominated plans and specifications will comply with the regulations referred to in s81A(5) of the EPAA (eg. Building Code of Australia, Australian Standards, Conditions of DC).

4.2 CDC

Refer separate application form for Complying Development from 27 February 2009

4.3 DA & DC

A Development Application for a building, work, use, subdivision or demolition for which a Development Consent is required under the provisions of s78A of the EPAA.

4.4 FCC

A Construction Certificate referred to in s109C(1)(b) of the EPAA and certifies that civil engineering work carried out in accordance with nominated plans and specifications will comply with the regulations referred to in s81 A(5) of the EPAA (eg. current Council "Engineering Guide For Development", "Work Specification – Civil", Conditions of DC).

4.5 ED

Exempt Development or activity defined in the Blacktown Local Environmental Plan 1988 or Council's LAP and generally relating to minor development having negligible environmental impact that does not require Council approval. There is no need to lodge any form of application to undertake ED, provided each of the development standards/criteria are satisfied.

4.6 EPAA

The Environmental Planning and Assessment Act 1979 as amended by the Environmental Planning and Assessment Amendment Act 1997, and any subsequent amendments.

4.7 IDA

Integrated Development Application which relates to development where consent is required from Council and from one or more other approval bodies referred to in s91 of the EPAA. **Applicants should indicate here other approvals required to be obtained.**

Fisheries Managemen	t Act 1994	s144	s201	s205				
Heritage Act 1977		□ s58						
National Parks & Wildl	ife Act 1974	s90						
Pollution Control Act 1	970 🗌 s17a	□ s17c	s17d	s171				
Rivers & Foreshores Im	1948		Part 3A					
Roads Act 1993	s138							
Waste Minimisation & Management Act 1995								
Water Act 1912	☐ s10	s13A	☐ s18F	□ s20B				
	s20CA	s20L	☐ s116	Part 8				

4.8 LGA

The Local Government Act 1993.

4.9 LAP

The current Local Approvals Policy adopted by Council under s161 of the LGA.

4.10 OA

Other Approval obtainable only under the provisions of s68 of the LGA (eg. install a manufactured home, stormwater drainage, interallotment drainage install a sewage management system, certain activities in public places, operate amusement devices, operate a mortuary, erect a hoarding upon a public footpath) or the Roads Act 1993 (eg: road and/or drainage work on an existing public road). Any such approval not sought as part of this application will need to be subject to a separate application. Council's enquiry staff will provide advice in relation to these various forms of approval.

4.11 Occupation Certificate

A certificate referred to in s109C(1)(c) of the EPAA that authorises the occupation and use of a new building or a change of use for an existing building.

Should the applicant wish Council to issue an Occupation Certificate (other than an interim certificate) on completion of the project please tick the appropriate box at item 1.1 of this form.

An interim Occupation Certificate is subject to a separate application.

4.12 PCA

The Principal Certifying Authority appointed under s109E of the EPAA. The EPAA requires that a person who proposes to carry out development (the applicant) involving building work or subdivision work (other than ED) must appoint a PCA prior to commencement of that work.

The applicant may appoint Council (for building or subdivision work) or an accredited private certifier (for building work or strata subdivisions only) as the PCA.

The role of the PCA and the conditions/terms that would apply if Council is appointed as the PCA are explained below.

The applicant is required to appoint a PCA and, where the PCA is not Council, notify Council of that appointment at least 2 days before work commences.

Should the applicant wish to appoint Council as the PCA at the initial application stage, please tick the appropriate box at item 1.1 of this form (The appointment only becomes effective upon consent being granted). Otherwise, Council may be appointed by separate application at least 2 days before work is scheduled to commence.

General

The appointment of Council as the PCA imposes various obligations upon both the applicant and Council. These are outlined below and form part of any agreement between the applicant and Council.

Council does not charge a fee for this appointment, however, the fee charged for an OC or Subdivision Certificate will vary depending on whether Council has, as the PCA , progressively inspected construction work and issued all or the majority of the relevant Compliance Certificates or Inspection Reports . Payment of the OC fee is not required until the lodgement of the relevant application.

A PCA must not be replaced by another accredited certifier without approval.

Council offers a variety of Inspection Packages which provide for the issue of Compliance Certificates or Inspection Reports for the required construction inspections.

Council's role and obligation as the PCA will be to:

- (a) Conduct a proper inspection of each critical stage during the construction and issue a Compliance Certificate or Inspection Report to the applicant when such construction complies with the Construction Certificate or CDC.
- (b) Promptly advise the applicant after any relevant inspection of any impediment to the issue of a Compliance Certificate or Satisfactory Inspection Report
- (c) For building development, issue to the applicant an OC when the relevant application has been lodged with Council and when all the required works and conditions of the DC have been completed or satisfied.
- (d) For subdivision development, issue to the applicant a Subdivision Certificate when all the required work and conditions of the DC have been completed or satisfied.

The applicant's obligation is to:

- (a) Ensure the relevant work at each critical stage of construction required to be inspected (indicated on the DC or the CDC document) is completed in accordance with the plans, specifications or other details attached to the Construction Certificate or DC.
- (b) Ensure that Council is given advice and sufficient notice to enable a proper inspection of the construction work, including (but not limited to) the following critical stages of construction relating to building development:
 - soil erosion and sedimentation controls, site works and site set out

 before development works start;
 - (ii) excavation of piers or foundation material before placing concrete;
 - (iii) pool excavation before the installation of a prefabricated pool;
 - $(iv) \quad steel\ reinforcement\ of\ any\ structural\ concrete\ -\ before\ placing\ concrete;$
 - (v) framework of structure before lining, cladding or covering is fixed;
 - (vi) stormwater drainage before covering or backfilling;
 - (vii) wet area flashing before affixing wall or floor tiles;
 - (viii) pool fencing before the pool is filled with water;
 - (ix) completion before occupation or use.
- Where Council has been engaged to inspect the critical stages of construction, lodge payment for the relevant Inspection Package, individual inspection, reinspection or other fee prior to the issue of any Compliance Certificate or Inspection Report.
- (d) When the BCC relates to residential building work subject to the Home Building Act 1989, submit evidence to Council that the required insurance has been effected or Owner Builder Permit obtained, prior to commencement of any construction work.
- (e) Ensure that the development is not occupied or otherwise used until such time as Council is satisfied that the development has been completed in accordance with the DC and BCC or ECC or CDC(as applicable) and has issued an OC or Subdivision Certificate (as applicable).

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