

For all Buildings which include Civil Works

FORM AA04 v1.1

For information on building approvals on Brisbane Airport please refer to The Airport Approvals Guideline

Please fully complete the following fields and checklist and lodge with your application documentation Applicant Details					
Company Name:					
Postal Address:					
Suburb:	Post Code:				
Contact Person:	Position:				
Phone:	Mobile:				
Email:					
Lessee Details (If not Applicant)					
Company Name:					
Postal Address:					
Suburb:	Post Code:				
Contact Person:	Position:				
Phone:	Mobile:				
Email:					
\$990 (Project Value bet \$1200 (Project Value bet 0.14% (Project Value at	der \$50,000) ween \$50,001 - \$100,000) ween \$100,001 - \$500,000) etween \$500,001 - \$1,000,000)				
Building Contractor					
-	Approximate Completion Date:				
Approximate Start Date: Building Contractor:	Approximate Completion Date:				
Registration No:					
Postal Address:					
1 Ostal Addiess.					
Suburb:	Post Code:				
Phone No:	Mobile:				
Contact person on site:	Mobile:				
Fmail:					



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1.1.	Have all relevant sections on this ALCC application form been properly	Yes		No		N/A	
	completed						
Leas	se agreement						
Note	ALCC cannot be issued if the lease has not been finalised						
1.2.	Has the lease been executed with BAC Property	Yes		No		N/A	
Cost	of Development						
1.3.	Has the cost of development been provided	Yes		No		N/A	
App	ication						
1.4.	The application must include: One CAD copy of all Architectural, Structural, Civil and Services documentation One hard copy set of all Architectural, Structural, Civil and Services documentation Size of printed plans to reflect the correct scale One electronic copy of all drawings and reports associated with the project Document and Report/Transmittal	Yes		No		N/A	
Envi	ronment						
1.5.	Have all the environmental matters, including water sensitive urban design related to your project addressed as per BAC Environmental Guidelines	Yes		No		N/A	
1.6.	Has a Contractor Environment Management Plan (CEMP) been provided	Yes		No		N/A	
1.7.	Have sustainability initiatives been considered and documented as part of the project	Yes		No		N/A	
1.8.	Does the project contain solar roof panels or the provision for future solar roof panels	Yes		No		N/A	
2.	Site Plans						
Loca	ality Plan						
Plan	must show the following						
2.1.	Location of the project, site coverage, boundary setback dimension and north point	Yes		No		N/A	
2.2.	Details of all existing and proposed buildings and infrastructure	Yes		No		N/A	
2.3.	The topography of the land (using contours or height datum)	Yes		No		N/A	
2.4.	Details of any licensed areas or easements (e.g.: Airtrain, Energex, JUHI, BCC, QUU etc.)	Yes		No		N/A	
2.5.	Site area	Yes If yes,			□ ⁄ide	N/A	□ m²
2.6.		Yes	•	No		N/A	
2.0.	Building site coverage	If yes,					%
2.7.	Car parking numbers and a statement on how these numbers have been calculated	Yes □ No □ If yes, please provide		N/A			
2.8.	8. Yes					N/A	
	Consistency with BAC Landscape Planning.		pleas	se prov			%
	Refer to the Landscape Planning section in the <u>The Airport Approvals</u> <u>Guidelines</u>			sed ha			%
	Guidelines % of proposed soft landscape coverage			m²			



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Secu	ırity Plans						
2.9.	Details of fencing, security in design, bollards, secure access etc.	Yes		No		N/A	
2.10.	Does the proposed site have direct airside access (Additional security measures apply)	Yes		No		N/A	
Calc	ulations						
2.11.	Calculation of the site and floor areas and the resultant floor space ratio (existing and/or proposed)	Yes		No		N/A	
2.12.	Boundary Setbacks – Are they consistent with the <u>Development Control</u> <u>Document</u>	Yes		No		N/A	
2.13.	Has a Q100 level been determined for the site	Yes		No		N/A	
Floo	r Plans						
	must clearly illustrate						
2.14.	The layout of the proposed development, including all levels of the building	Yes		No		N/A	
2.15.	Floor Plans displaying intended use of space	Yes		No		N/A	
2.16.	Demolition Plans (if applicable)	Yes		No		N/A	
2.17.	Dimensions of existing/proposed work	Yes		No		N/A	
2.18.	Fire safety and engineering - have details of design and any hazardous material storage been provided	Yes		No		N/A	
Elevations and Sections							
2.19.	Natural ground level and any proposed changes to ground level	Yes		No		N/A	
2.20.	Height of the proposed development from natural ground level to finished floor level(s), ceiling and roof ridge levels Note: Development must comply with Obstacle Limitation Surface (OLS) level for proposed site location	Yes		No		N/A	
2.21.	Have all elevations and sections been provided	Yes		No		N/A	
Landscape Plan							
2.22.	Location and species of any trees to be retained or removed	Yes		No		N/A	
2.23.	Location of planted and turfed areas	Yes		No		N/A	
2.24.	Driveway and path details (including bridging and culvert details over services in footpath reserves)	Yes		No		N/A	
2.25.	Proposed tree and shrub planting, including the estimated height and maturity provided	Yes		No		N/A	
2.26.	Sections showing soil depths if applicable	Yes		No		N/A	



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3.	Site Services						
Electrical Supply							
BAC owns and maintains electrical infrastructure on the Airport. BAC will nominate the point of supply and will require meters to be installed as per the Brisbane Airport Metering Policy							
3.1.	Has an application for <u>electricity supply</u> been submitted	Yes □ No □ N/A □					
3.2.	Electricity Maximum demand & supply	No of Phases :1 □ 2□ 3□ Amps Per Phase : Total Power Demand (kwh) : N/A □					
3.3.	Have the maximum demand calculations been supplied	Yes □ No □ N/A □					
Hydi	raulics						
BAC own and maintain all water and sewer trunk services on Airport and require water meters to be installed for potable water as per the Brisbane Airport Metering Policy All hydraulic installations to be designed to Qld Water and Sewerage By-laws and AS 3500. Backflow prevention devices are required to be installed on all water supply pipe work within the tenancy							
3.4.	Water connection required	Yes □ No □ N/A □					
3.5.	Sewerage connection required	Yes □ No □ N/A □					
3.6.	Queensland Urban Utilities Trade Waste Form has been provided (QUU form to be filled out and submitted to BAC)	Yes □ No □ N/A □					
Com	munications						
3.7.	Nominate your telecommunications carrier	Please provide details:					
		N/A □					
Exhaust / Vents / Ventilation							
Refe	r to the Exhaust Plumes section in the The Airport Approvals Guidelines for modern	re information					
3.8.	Do you intend on installing any ventilation equipment e.g. fans, hoods, etc	Yes No N/A If yes, please provide details:					
3.9.	Have you supplied a plume rise assessment	Yes □ No □ N/A □					
3.10.	Has a <u>CASA Form 1247</u> been supplied	Yes □ No □ N/A □					



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Hou	rs of Construction							
3.11.	Proposed hours of construction activity (24hr time)	: to:						
Cran	e Details							
3.12.	Any cranes or lifting platforms details been provided	Yes		No		N/A		
3.13.	Has a <u>crane application</u> been submitted	Yes		No		N/A		
Materials and Finishes								
3.14.	Has a schedule of finishes and colours been provided	Yes		No		N/A		
Sign	age							
3.15.	Have details of all proposed signage for the development been provided Note: signage must comply to BAC Signage Manual	Yes		No		N/A		
Disa	bility Access Legislation							
3.16.	Does the proposal comply with current Australian Standards for equitable disability access	Yes		N/A				
Traff	ic							
3.17.	Have you submitted a Traffic Management Plan (BAC require that Traffic Management Plans be consistent with MUTCD Part 3)	Yes		No		N/A		
Waste Management								
3.18.	Have you submitted a <u>Trade Waste application</u> (QUU form to be filled out and submitted to BAC)	Yes		No		N/A		
3.19.	Has a dedicated waste collection area been shown on the site plan	Yes		No		N/A		
3.20.	Details of proposed grease traps and/or interceptors must be provided	Yes		No		N/A		
Storm Water Drainage								
	ormwater Treatment design measures must be within site boundary	ı						
3.21.	Layout and levels of all of pits and pipes to drain the site, with the catchment for each adequately defined	Yes		No		N/A		
3.22.	Any provision to intercept water flowing onto the site from beyond its boundaries	Yes		No		N/A		
3.23.	Locations and levels of the On-Site Detention basins	Yes		No		N/A		
3.24.	Locations and levels of all Stormwater Treatment measures (MUSIC model to be provided as part of Contractor Environmental Management Plan – CEMP, refer to the BAC CEMP Guidelines)	Yes		No		N/A		
3.25.	Location, volume and level of any proposed points of discharge to BAC system	Yes		No		N/A		