GOVERNMENT OF BERMUDA

Ministry of the Environment, Planning and Infrastructure Strategy

Department of Planning

Government Administration Building, 3rd Floor 30 Parliament Street, Hamilton HM 12, Tel: 441-297-7756, Fax: 441-295-4100

Planning Application For Development

Please read the accompanying guidance notes first, then complete the form.

To be submitted in DUPLICATE for an In-principle application and in TRIPLICATE for a Final Approval application.

Please complete in BLOCK LETTERS and TICK BOXES.

APPLICANT Name		AGENT Name	Agent's Ref No.
Address		Address	
Parish	Postcode	Parish	Postcode
Tel (w):	Tel (c):	Tel (w):	Tel (c):
mail:	Fax:	Email:	Fax:
	Full postal address of application site		d Development
roperty Name		Full description of t Use BLOCK LETT	the proposed development. ERS and itemize all development.
No. & Road Name			
Lot Number(s) (if vac	cant)		
Parish	Postcode		
3. Type of	Application		
Please tick approp	priate box		
In-Principle A	Approval		
Final Approva	al		
. Signature	*		
If the application for owner of the land, by a letter signed I aware that the app by a certificate in a	orm is signed by anyone other than the the application must be accompanied by the owner stating that he/she is blication is being made, or accompained accordance with section 16(2) of the Planning Act 1974.	and complete as ne	USE ONLY - DO NOT FILL II
	olanning permission for the development tion and illustrated on the accompanying plans.	DECISION AND D	ATE OF DECISION
ignature			
rint Name			
Date			

6. Zoning								
Zoning of application site under the Bermuda Plan 2008								
✓ Please tick the appr	ropriate boxes							
Development Base Zones ☐ Residential I ☐ Open Sp ☐ Residential 2 ☐ Coastal F ☐ Rural ☐ Tourism ☐ Commercial ☐ Mixed Use ☐ Conservat ☐ Open Sp ☐ Coastal F ☐ Recreation		Reserve Reserve on tion Areas ral Reserve		Protection Areas Historic Protection Area Cave Protection Area Water Resources Protection Area Airport Control Protection Area City of Hamilton Plan 2001 Listed Building Ref # Grade				
7. Lot Size			8. \	√acant Si	te			
Square Feet ✓ Please tick appropriate	· ·	re Metres	ls t Giv Re or	ase tick appropi this a vacant s ve Subdivision f. No. oof of Separa	site? n	NO S/	□YES □YES	
9.Existing/Pr	oposed Floc	or Area By	Use					
✓ Please tick appropriat	e box 📮 Squar	e Feet	☐ Square Met	res				
Gross Floor Areas	Descriptio	n of Use	Existing Floor Area	Prop Additional/		on	TOTAL	
				TC	OTAL			
In-Principle A If this is an application the appropriate boxe approval for at the In Final Approv Onlycompleteifle valid for this site If relevant, indicate by the matters which we determined at the Fir Give the Department the related In-Principle Planning Application Nur	ins Sir	se(s) ting & Layout te Coverage uilding Height ensity of Units uilding Lines esign kternal Appeara ccess arking Provision andscaping others (specify b	ı					
. ж.т.т.д., фрисацоп гуш	val							

II. Application	Details			
Please tick appropriate box	Existing	Proposed Additional	TOTAL	NO YES
(a) Site Coverage ☐ Square Feet ☐ Square Metres				(i) Apartment House Development
(b) Site Coverage%				(j) Access
Percentage of lot size	% % %			Will a new access to a public road be created
(c) Gross Floor Area (all floors) ☐ Sq. Ft. ☐ Sq. M				(k) Setback Does this proposal satisfy all setbacks?
(d) Area of				If "No", which setbbacks are infringed?
Hard-surfacing				
(e) Dwelling Units (all floors)				PublicRoad EstateRoad Lot Line RailwayTrail Other
(f) Car Park				
(g) Bike Parking				
(h) Size of Units				NO YES
Number of U		· ·		(I) Is there a dog(s) on the property?
Studio 1 Bed 2 Bed	3 Bed 4 Be	edIOIAL		(m) Name and Telephone Number of contact perso
Existing				to arrange a site visit by technical officers.
Proposed				
TOTAL				
TOTAL				
12.WaterSupply	and Wa	aste Dis	posal	
Please tick appropriate box				
(a) Area of Roof (water cate		ing ProposedAc	ditional TOT/	AL
☐ Square Feet ☐ Square Me				
(b) Capacity of Water Tan ☐ Imperial Galons ☐ Cubic				
(c) Other means of Water	er Supply:			
Please tick appropriate box		MD '	YES	PERMIT NUMBERS
Is the site served by a wel	1?			If Yes give Department of Environmental Protection
Is the site served by a revious osmosis unit?	erse			Permit Number
Is the site linked to a pipe	d potable		\neg	If Yes give Department of Environmental Protection
water supply?				Permit Number
(d) CC33 pits	TING PRO	OPOSED	TOTAL	
Number of cess pits?				
(e) Other means of V	Vaste Tr	eatment (& Dispos	sal
Please tick appropriate box			· <u> </u>	O YES
Is the site linked to an exist	ing sewer lin	e?		
Is the site served by some o			acility?	
,			, [_	
Give details of new or i e.g. septic tank, activated slu				tand disposal proposed

Particulars of plans to be submitted with this application

FIVE COPIES of the necessary plans must accompany this application.

Applications for APPROVAL IN-PRINCIPLE need only plans (1) and (2) inclusive.

Applications for FINAL APPROVAL must be accompanied by plans giving all the information set out below.

1. Location Plan

Drawn to scale of 1:2500 and showing:-

- (a) the location of the site outlined in red;
- (b) any adjoining properties owned by the person who owns the land to be subdivided outlined in blue;
- (c) the location of all buildings on the adjoining properties; and
- (d) the location and means of access from the land to be subdivided to the public road coloured yellow.

2. Site Plan

Drawn to scale not less than 1:250 (1":20") for application sites not exceeding 0.20 hectares (0.50 acres or 1:500 (1":40") for all other sites and showing:—

- (a) the boundaries of the site outlined in red;
- (b) the location and use of all existing and proposed buildings, or structures within the site (including any proposed additions), and the location and use of all existing buildings or structures on adjacent land which lie within 4.5 metres (15 feet) of any part of the application site;
- (c) the area of the site;
- (d) the surveyed contours of the site at one metre or three feet intervals;
- (e) the existing and proposed lines and levels of the rain or storm water surface runoff and sewage system;
- (f) the location of all existing and proposed cess pits and water tanks;
- (g) the location and layout of existing and proposed parking areas;
- (h) proposed landscaping of the site, including all existing trees and shrubs to be removed or retained, and trees and shrubs to be planted;
- (i) the location, width and grade of vehicular access to the site and grade and radii of any bellmouth;
- (j) the location and dimensions of any rights or easements which exist over the application site;
- (k) if a proposed change of use is involved, the part of the land or building subject to the change of use, and the existing and proposed uses; and
- (I) if any regrading of the application site is involved, the extent of the area to be excavated or filled and the depth to which it will be excavated or filled.

3. Architectural Plans

Drawn to scale not less than 1:100 (1/8') except where, after consultation with the Director, a scale of not less than 1:200 (1/16') may be used and showing –

- (a) the roof, foundation and each floor of the building with extensions clearly marked;
- (b) elevations of all sides, in the case of a proposed new building and, in any other case, elevations of all sides of any buildings which will be affected by the proposed development;
- (c) two cross-sections of the building and its relationship to the site, taken at right angles, showing levels of all ground floors and of the existing and proposed finished grades of the site in relation to all adjoining public or private roads and lot lines; and
- (d) the materials proposed to be used in the development and, where appropriate, their colour.

4. Site Excavation Plan

Drawn to scale not less than 1:500 (1":40") and showing:-

- (a) the boundaries and area of the site, outlined in red;
- (b) the location of all existing and proposed buildings, plant and machinery;
- (c) the existing and proposed uses of any buildings;
- (d) the surveyed contours (at one meter or three feet intervals) both as at the date of application and as proposed upon completion of any site excavation work;
- (e) sufficient sections through the site to a scale not less than 1:250 (1 ":20") to show
 - (i) the present grade line and elevation;
 - (ii) the maximum depth of any site excavation work, vertical rock faces and steps;
 - (iii) the proposed grade line and elevation; and
 - (iv) the location, width and grade of all existing and proposed means of vehicular access to the site.