Revision Date: 1 Jan 2001

FIRST SCHEDULE

Land Planning and Development Control Agency

Application Form

DEVELOPMENT PERMISSION—ST HELENA				
Land Pl	Land Planning and Development Control Ordinance, 1998 Office Use			
	If you have any queries please contact the Land Planning & Development Control Agency to advise you.			
	Telephone 2785 or by appointment call at the Office at No. 1 Main Street, Jamestown			
2 copies	2 copies of this FORM, building plans and site plans are required.			
1.	1. THE APPLICANT(S)			
	Name The Access Office			
	Address	The Castle		
		Jamestown St Helena		
	Telephor	ne 2477		
2.	Address or location to which the application relates and edge the boundary of the site in RED on the plans:			
	Airport Development Area as shown on drawings CI-01-1161, 1162, 1163 and 1164			
3.	State Applicant's interest in the site: (tick appropriate box)			
	Owner	X Lessee Prospec	ctive Purchaser	
4.	Description of the proposed development or use:			
	Airport and supporting infrastructure			
5.	(a)	Give the area of the site in acres or square metres: 5 Development Area drawings CI-01-1161, 1162 explanatory notes)		
	(b)	Give the area of the building in square metres: (fig area) Terminal Building – 2,873m2; Combined Vehicle Control Point – 36m2		

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6.	Does the application involves any of the follo	owing? (tick appropriate box)
	Change of use	Redevelopment
	Erection of new building X	Alteration or Extension
7.	The site is served by the following:	(tick appropriate box)
	Water	Telephone
	Electricity	Drainage
8.	What is the existing use of the land/building?	Various – see Planning Statement and Environmental
	Eg. Residential, industrial etc. If the site is Vacant, say so and also state its previous Use and when that ceased	
9.	Does a public right of way cross the site of The proposed access?	Yes If YES, show existing route(s) and any proposed alterations on the plans: Details are provided in the Application Drawings, Planning Statement and Environmental Statement
10.	Are there any trees on the site?	Yes If YES, show their positions, spread and any species on the
	If YES, are any to be felled?	Yes plans and which, if any are to be felled: Details are provided in the Landscape and Visual Amenity Detailed Assessment of the Environmental Statement
11.	State external materials to be used: A range and other infrastructure – see Application Environmental Statement	
12.	How will the site be enclosed? Say whether walls, fences or hedges, and give height, colour and materials. If the site is divided into plots, say how each is to be Enclosed.	Various forms of enclosure for different elements of the scheme – see Application Drawings, Planning Statement and Environmental Statement
13.	How will surface water be disposed of?	Surface water drainage proposals are detailed in the Application Drawings, Planning Statement and Environmental Statement

Land	Planning	and Devel	opment
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14. How will foul sewage be disposed of?

Facilities for disposal of foul sewage are detailed in the Application Drawings, Planning Statement and Environmental Statement

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15.	Does the proposal involve:			(tick appropriate box)	
	(a)	Construction of a new access to	a Highway	YES X	NO
	(b)	Alteration of an existing access	to a Highway	YES X	NO
	(c)	The stopping up or diversion way	of a public right of	YES X	NO
	(d)	How many car parking spaces curtilage of the site?	are there within the	See Transport Statement	88
16.	Does t	he proposal involve:		(tick appropriate	e box)
	(a)	Demolition of all or part of a bu	ilding or structure	YES X	NO
	(b)	The site being within a Protected	d area	YES X	NO
	(c)	Demolition or alteration of a Lis	sted Building	YES X	NO
	(d)	Use in connection with agricultu	ire or forestry	YES	NO X
	(e)	Use for industrial, shopping, wor office purposes	varehousing, storage	YES X	NO
17.	17. MATERIALS TO BE USED, including dimensions where applicable, if these are not stated on the accompanying plans. If there is insufficient space for details, these may be continued on a separate sheet.				
FOUN	IDATIO	ONS	A range of materials will be used for the		
FLOO	RS		buildings and other infrastructure – see Application Drawings, Planning Statement and		
WALI		F COURSE	Environmental State	ment	

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ANT I	PROOF COURSE	A range of materials will be used for the band other infrastructure – see Application Dr	awings,		
LINTELS		Planning Statement and Environmental Stater	nent		
CEILI	CEILINGS				
ROOF	ROOF COVERINGS				
ROOF	ROOF SUPPORTS				
WIND	OOW FRAMES				
DOOF	DOORS				
DOOF	DOOR FRAMES				
INTEI	INTERNAL FINISH TO WALLS				
EXTE	RNAL FINISH TO WALLS				
СНІМ	CHIMNEY AND STOVE PIPES				
GUTT	GUTTERS AND DOWNPIPES				
UNDERGROUND DRAINS					
18.		please state size: A sewage treatment plant is pronning Statement and Environmental Statement	posed -		
	DepthLe	ength Width			
	Materials to be used				
	Number of sections				
	Access for desludging				
19.		ase state size: A range of infrastructure is proposee Application Drawings, Planning Statemen			
	DepthLe	engthWidth			
	Materials to be used:				

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20.	Additional information:			
21.	We here	by apply for: (delete whichever is not applicable)		
	(a)	Planning permission to carry out the development described in this application and the accompanying plans in accordance therewith.		
	Or			
	(b)	Planning permission to retain buildings or works already constructed or- earried out, or a use of land already instituted as described on this- application and accompanying plans.		
		Vainwright		
		ulf of the St Helena Access Office)		
	Date: 5 l	May 2008		

When fully completed in duplicate this application should be sent to the Planning Officer together with two copies of the following:

BUILDING PLANS: Drawn to a scale of not less than 1:100 (one inch to eight

feet) showing floor plans of each storey of the Building, side and end elevations, sections and any other details.

side and end elevations, sections and any other details.

SITE PLANS: Drawn to a scale of not less than 1:250 (one inch to twenty feet) showing the location of the site(s) position Of any

existing buildings on the site(s) and adjoining site(s), existing water, drainage, electric and/or Telephone lines, any roads and existing and proposed levels of the building(s) in relation to the access and Main road. The proposed building should be shown in a distinctive colour,

together with all new drainage etc.