AVA Register for Private/Quasi-Government Projects Project Description

Submitted to : (Department/bureau/authority)Town Planning BoardSubmitted in : 4th Quarter of 2022

1.	Project Title	Kai Tak Road/ Sa Po	Road Development Scheme (KC-015)
		啟德道/沙浦道發展	晨計劃 (KC-015)
2.	Project Reference	AVR/P/27	
3.	Project Proponent	Urban Renewal Autho	ority
4.	Outline of Project	The Scheme is prop	posed to rezone the Scheme area to
	Details	"R(A)" with a BHR of 120mPD. The proposed development	
	(attach location plan)	includes three resid	dential towers over a non-domestic
		podium comprising retail, GIC facilities and private	
	Please include key	residential clubhous	se, and with a basement carpark
	development parameters	(including a public vehicle park). A split-level sunken plaza	
	e.g. site area, total GFA,	is proposed at the southern part of the Scheme to allow for	
	building height, lot	at-grade integration with the existing pavement of Prince	
	frontage for waterfront	Edward Road East and underground connection with the	
	sites etc. relevant to the	government's subway connecting the Kai Tak Development	
	project and the relevant	Area.	
	criteria for AVA set out in		
	para. 4.	Key Development Parameters:	
		Site Area	Gross Site Area: 6,106 m ²
			(about) (subject to survey)
			Net Site Area: 5,352 m ² (about)
			(subject to survey)
		Proposed	Total GFA: 48,168 m ² (about)
		Development:	
		(a) Domestic	40,140 m ² (about)
		GFA	
		(b) Non-Domestic	8,028 m ² (about) (including
		GFA	about 800 m ² for GIC facilities,
			subject to changes upon liaison
			with Government departments

	and technical feasibility)
(c) Area of	1,000 m ² (about)
split-level sunken	
plaza	
(d) Proposed	Not exceeding 120 mPD
Building Height	

Select the following category(ries) which would be applicable to the project : (<i>Please mark ALL relevant categories</i>)		
Comprehensive land use restructuring schemes, including schemes	that	
involve agglomeration of sites together with closure and building over	er of	
existing streets.		
Area-wide plot ratio and height control reviews.		
Developments on sites over 2 hectares and with an overall plot ratio o	of 5 or	
above.		
Development proposals with total Gross Floor Area exceeding 10	00,000	
square metres.		
Developments with podium coverage extending over one hectare.		
Developments above public transport terminus.		
Buildings with height exceeding 15 metres within a public space	or	
breezeway designated on layout plans / outline zoning plans or propose	d by	
planning studies.		
Undeveloped waterfront sites with lot frontage exceeding 100 metre	es in	
length.		
Extensive elevated structures of at least 3.5 metres wide, which abu	ut or	
partially cover a pedestrian corridor along the entire length of a street	block	
that has / allows development at plot ratio 5 or above on both sides; or v	which	
covers 30% of a public open space.		
Others, please specify		

6.	Details of the AVA conducted for the project			
	(The AVA report, 3 hard copies and an electronic copy in Acrobat format, are attached			
	for record) (a) AVA Consultants (if any)	Cinotech Consultants Limited		
	(a) AVA Consultants (if any)	Chloteen Consultants Limited		
	(b) Time (start / finish)	October 2018 - June 2019		
	(c) Assessment tool used (CFD or wind tunnel)	CFD		
7	(d) What were the major changes to the design of the project resulting from the AVA? Disclosure of information to the public	According to the AVA report and the Explanatory Statement (ES) of the approved DSP, good design features (i.e. the sunken plaza and 50m setback of domestic tower (at above 15m) from the intersection point of site boundary where Kai Tak Road and Prince Edward Road East meet) were proposed to enhance wind flow penetration.		
7.	Disclosure of information to the public			
	Does the project proponent consent to release the AVA report for public inspection?	⊠ Yes □ No		
	Does the project proponent consent to release information in this AVA proforma for public inspection?	⊠ Yes □ No		
8.	Contact	<u> </u>		
	(a) Name			
	(b) Designation			
	(c) Tel.			
	(d) E-mail			