## **AVA Register for Private/Quasi-Government Projects Project Description**

Submitted to: (Department/bureau/authority) Town Planning Board

Submitted in: 4th Quarter of 2022

1.	Project Title	Urban Renewal Authority's To Kwa Wan Road/ Wing		
	-	Kwong Street Development Scheme (KC-016) 市區重建局的土瓜灣道 / 榮光街發展計劃 (KC-016)		
2.	Project Reference	TD 與重建局的工瓜湾追 / 宋元街 教展計劃 (KC-016)		
	·			
3.	<b>Project Proponent</b>	Urban Renewal Authority		
	•	,		
4.	<b>Outline of Project</b>	The Scheme is proposed to rezone the area of the d		
	Details	DSP into "R(A)", v	vith a maximum building height of	
	(attach location plan)	140mPD, to fac	ilitate a high-density residential	
		development with commercial/ retail and Government, Institution or Community (GIC) facilities. An all- weathered communal space is proposed in the Scheme.  Key Development Parameters		
	Please include key			
	development			
	parameters e.g. site			
	area, total GFA,			
	building height, lot	Gross Site Area	About 6,592 sq.m.	
	frontage for waterfront		(subject to site survey)	
	sites etc. relevant to the	Net Site Area	About 5,548 sq.m.	
	project and the relevant		(subject to site survey)	
	criteria for AVA set out	Maximum	About 41,610 sq.m. (PR = 7.5)	
	in para. 4.	Domestic GFA		
		Maximum Non-	About 8,322 sq.m. (PR = 1.5)	
		domestic GFA		
		Non-domestic	About 5,548 sq.m. (PR = 1)	
		GFA for G/IC		
		provision		
		(exempted from		
		GFA calculation)		
		Maximum	140mPD	
		building height		

5.	Select the following category(ries) which would be applicable to				
	the project :				
	(Please mark ALL relevant categories)				
	Comprehensive land use restructuring schemes, including				
	schemes that involve agglomeration of sites together with				
	closure and building over of existing streets.				
	Area-wide plot ratio and height control reviews.				
	Developments on sites over 2 hectares and with an overall				
	plot ratio of 5 or above.				
	Development proposals with total Gross Floor Area				
	exceeding 100,000 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 proposed by planning studies.				
	Undeveloped waterfront sites with lot frontage exceeding				
	100 metres in length.				
	Extensive elevated structures of at least 3.5 metres wide,				
	which abut 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 which covers 30%				
	of a public open space.				
	Others, please specify				

6.	6. Details of the AVA conducted for the project				
	(The AVA report, 3 hard copies and an electronic copy in Acrol				
	format, are attached for record)				
	(a) AVA Consultants (if any)	Cinotech Consultants Limited			
	(b) Time (start / finish)	July 2020 – June 2021			
	(c) Assessment tool used (CFD or wind tunnel)	Nil (Air Ventilation Review - Expert Evaluation)			
	(d) What were the major changes to the design of the project resulting from the AVA?	Referring to the Air Ventilation Review report, wind enhancement features which include the provision of 45m setback of residential portions from Nga Hon Street, two urban windows design, and an all-weathered communal space, were proposed to enhance air ventilation at both high and street levels.			
7.	Disclosure of information to the public				
	Does the project proponent consent to release the AVA report for public inspection?				
	Does the project proponent consent to release information in this AVA proforma for public inspection?	∑ Yes     ☐ No			
8.	Contact				
	(a) Name				
	(b) Designation				
	(c) Tel.				
	(d) E-mail				

