Application for Permission under Section 16 of the Town Planning Ordinance (Cap.131) For Minor Relaxation of Building Height Restriction from 2 Storeys to 4 Storeys For a Proposed 4-Storey Columbarium At Part of Inland Lot No. 7755 RP and Adjoining Government Land between Inland Lot Nos. 7755 RP and 7713 (altogether "the Site") Cape Collinson Road, Chai Wan, Hong Kong Response to Departmental Comments

RESPONSE-TO-COMMENTS TABLE

ltem	Departmental Comments	Responses	
TD	Transport Department		
	 Contact Person: Mr. Dennis CHAN (Tel: 2829 5524) Via Email dated 19 June 2024 		
TD 1	Section 2.2 Proposed Development		
	• Para. 2.2.2., please advise if 18,000	Please be advised that the proposed	
	nos. of niches will all be	number of niches is 17,095 and planned	
	commissioned in 2029 or in phases.	to be completed in single phase in 2029.	
		Please refer to Section 2.2 of the revised	
		Traffic Impact Assessment ("TIA") report	
		at Appendix A for details.	
TD 0	Table 2.2 the DT comics routes and	Noted and places note that the DT convices	
TD 2	 Table 2.2, the PT service routes and route information are not updated. 	Noted and please note that the PT service routes and route information have been	
	Besides, CTB Rt. No. 389 should be	revised, please refer to Table 2.6 of the	
	operated on specific days. Please	revised TIA report for details.	
	refer to the relevant Transport	Tovisca The Topolit for details.	
	Department Notice as well as		
	Schedule of Service of CTB Rt. No.		
	388 and 389 for reference.		
TD 3	Para. 2.5.2 about "visitors are more	Please note that the period of	
	likely to visit the columbarium	implementing visit-by-appointment	
	during non-peak days", please	system for the proposed development	
	provide evidence and justifications	will be during grave sweeping festival	
	to support this statement (i.e. the	periods, i.e. Ching Ming Festival and	
	total no. of visitors of the existing	Chung Yeung Festival and Four	
	cemetery on various days	weekends before and after the festival	
	throughout Ching Ming Festival and	day, and the weekdays in between this	
TD 4	Chung Yeung Festival). Section 2.3 – Internal Transport Facilities	period.	
104	Provisions		
	Please advise the loading/unloading	For non-festival periods as parking	
	arrangement outside HKPF's	spaces, traffic control staff of HKBA will	
	operation period and advise how to	ask the 8th visiting vehicle to leave when	
	deal with the case when more than	more than 7 vehicles visit the site,	
	7 vehicles are visiting the site.	therefore the public road will not be	
		blocked, please refer to Section 2.4 of the	
		revised TIA report for details.	
TD 5	Section 3 – The existing Traffic Conditions		
	• Para. 3.1.5., please refer to the	Please refer to Chapter 6 and Table 7.8 of	
	survey results conducted by this	the revised TIA report for the	
	Department on 4 April 2024 for	assessments of the actual passenger	
	figuring out the peak hours. Please		

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	also refer to the survey results for	demand with consideration of the survey
	assessing the actual passenger	results on 4 April 2024.
	demand.	
TD 6	• Para 3.1.5, please review the	Typo and revised, please refer to Para
	description of the period.	3.1.7 of the revised TIA report for details.
TD 7	Section 4.3 – Traffic Conditions of	
	Planned Adjacent Developments	
	• Para. 4.3.1., please confirm with	Noted and please note that it is confirmed
	ASD whether Site I or Site II will be	that no other planned columbarium
	developed. The site situated at the	development in Cape Collinson, Chai
	intersection of Lin Shing Road and	Wan from FEHD as of October 2024,
	Cape Colinson Road may adversely	please refer to Para. 4.3.1 of the revised
	affect the existing temporary bus	TIA report for details.
	stop thereat during grave sweeping	
	period over the Ching Ming Festival	
TD 0	and Chung Yeung Festival.	Discount T II 40 fil
TD 8	Table 4.8, please advise the modal Table 4.8, please advise the modal Table 4.8, please advise the modal	Please refer to Table 4.6 of the revised TIA
	split during both Ching Ming	report for the modal split during both
	Festival and Chung Yeung Festival for reference.	Ching Ming Festival and Chung Yeung Festival for reference.
TD 9		Please note that the maximum number of
פטו	, and the second	visitors for visit-by-appointment system
	services per hour seemed overwhelming (i.e. around 2	has reduced from 1,000 visitors to 200
	minutes per departure) when	visitors per session. It is proposed to add
	compared to the existing service	2 nos. of bus services (1 nos. for Chai Wan
	level of CTB Rt. No. 388 even on the	and 1 nos. for Shau Kei Wan) and 1 nos.
	day of Ching Ming Festival. The	of PLB service for the proposed
	GMB service enhancement also	development during festival periods with
	hinge on the capacity of the GMB	bus route no. 388 and 389 services peak
	routes in terms of availability of	hour. Please refer to Section 4.5 of the
	GMBs and drivers. Please advise the	revised TIA report for details.
	proposed origin of the 25 additional	·
	bus service since the passenger	Please refer to Table 7.13 of the revised
	queuing space at Chai Wan Bus	TIA report for LOS assessment for Chai
	Terminus is already fully packed	Wan Bus Terminus.
	during Ching Ming Festival. Even	
	the franchised bus company is able	
	to provide the additional service and	
	HKPF agrees to assist in maintain	
	the queuing order induced by the 25	
	additional bus service, adequate	
	passenger queuing and boarding	
	area should be identified. In the	

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	event of bus delay and influx of passenger from the railway service in one go, please also consider if buffer area for passenger waiting is needed.	
TD 10	 Section 6 – Pedestrian Assessment The LOS should take into account both passenger pick-up and drop-off activities (including adequate passenger queuing space to be reserved) as many visitors may wait outside the proposed development to board the buses for leaving. 	Noted and please refer to Chapter 7 of the revised TIA report for pedestrian assessment taking into account both passenger pick-up and drop-off activities (including adequate passenger queuing space to be reserved).
TD 11	Please assess the waiting area required for passengers outside the development and bus stop at junction of Cape Collinson Road and Shek O Road.	Noted and please refer to Table 7.13 of the revised TIA report for assessment of waiting area required for passengers at bus stop outside the development and bus stop at junction of Cape Collinson Road and Shek O Road. Based on the assessment, LOS A for all the assessed bus/PLB stops will be achieved, which is considered acceptable in traffic engineering points of view.
TD 12	Table 6.2 and 6.3 – Please assess the Level of Services of the footpath (existing and after development) along Lin Shing Road and Cape Collinson Road section from Lin Shing Road and Shek O Road.	Noted and please refer to Chapter 7 of the revised TIA report for pedestrian assessment along Lin Shing Road and Cape Collinson Road section from Lin Shing Road and Shek O Road. Assessment results revealed that the critical sections of footpath would be able to attain the acceptable LOS with additional pedestrian flows arising from the proposed development during peak hours for Ching Ming Festival and Chung Yeung Festival in design year 2032.
TD 13	Section 7 – Loading / Unloading Bay Para. 7.1.4, the maximum frequency of CTB Rt. Nos. 388 and 389 is not accurate. Please refer to the attached Schedule of Service for reference.	Noted and please note that the maximum frequency of CTB Rt. Nos. 388 and 389 is revised, please refer to Para 8.1.3 of the revised TIA report for details.
TD 14	 Section 7.1.7 – Please review with time for pick-up/drop off. 	The pick-up/drop-off time has been reviewed and revised, please refer to

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		Section 8.1 of the revised TIA report for
		details.
EPD	Environmental Protection Department	
	- Contact Person: Ms. Kathy HO (Tel: 2835 1847)	
	- Via Email dated 12 September 2024	
EPD 1	Re. r-to-c item 1 - Please also ensure there	Staff from the office at the columbarium
	is a dedicated staff responsible for	will notify the collector in the event of the
	informing the collector.	STP failure. Last bullet point in Section
		10.1 revised. Please refer to the revised
		Sewerage Impact Assessment ("SIA")
		report at Appendix B for details.
EPD 2	Re. r-to-c item 3 - Noting that a Traffic	As one desludging exercise is now
	Impact Assessment (TIA) has been	proposed, one trip per desludging vehicle
	prepared to assess potential traffic	per day will be required at off-peak after
	impact due to the proposed	operating hours during festive periods,
	development. The applicant is suggested	which is considered in the TIA.
	to incorporate the 18 trips of tankering	
	away into the TIA.	
EPD 3	Re. r-to-c item 4 - The applicant is advised	Information added accordingly for
	to provide further information to address	sections 8.6, 8.8 – 8.17.
	potential water quality impact at this	
	stage, including 1) location of water	
	sensitive receivers; 2) compliance with	
	related ProPECC Note (eg. ProPECC PN	
	2/23) and Technical Circular (eg.	
	ETWB(W) 655/14/01) during construction	
	stage; and 3) proposed treatment level of	
	STP and application of WPCO discharge	
	licence for operation.	