Man Chi Consultants and Construction Limited 敏志顧問及建築工程有限公司

Date : 15th November, 2024 Our Ref. : ADCL/PLG-10263/L008

The Secretary,
Town Planning Board,
15/F., North Point Government Offices,
333 Java Road, North Point, Hong Kong

By Email

Dear Sir/Madam,

Re: Section 16 Planning Application for Proposed Temporary Shop and Services for a Period of 5 Years at Lots 1198 S.B (Part) and 1199 RP (Part) in D.D. 109, Kam Tin, Yuen Long, New Territories (Planning Application No. A/YL-KTN/1048)

We refer to the latest comments from Water Supplies Department, Transport Department, Lands Department, Agriculture, Fisheries and Conservation Department, Planning Department and Drainage Services Department and would like to enclose herewith our Responses-to-Comments Table with revised layout plan to address the abovementioned departmental comments for their consideration.

Thank you for your kind attention and should you have any queries, please do not hesitate to contact our Miss Isa YUEN or Mr. Thomas LUK at

Yours faithfully, For and on behalf of

Man Chi Consultants And Construction Limited

Thomas Luk≬

Planning Consultant

Encl.

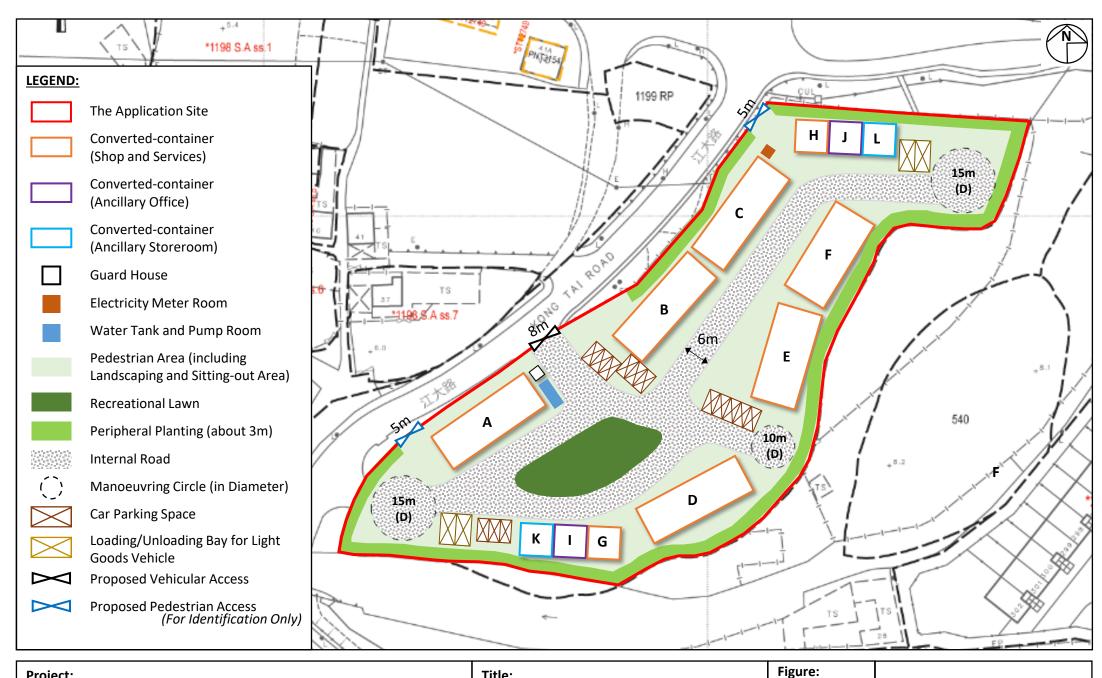
Department	Date	Comments	Responses to Departmental	Comments		
Water Supplies Department (WSD)	16.9.2024	Existing water mains will be affected as shown on the plan. The cost of any necessary diversion shall be borne by the proposed development. In case it is not feasible to divert the affect water mains, a waterworks reserve within 1.5 metres from the centre line of the water main shall be provided to WSD. No structure shall be built, or material stored within this waterworks reserve. Free access shall be made available at all times for staff of the Director of Water Supplies of their contractor to carry our construction, inspection, maintenance and repair works.	It is noted that there are exithe proposed use is temporal the existing water mains. In proposed layout has been rewithin the waterworks reserved the periphery planting on the refer to the Figure 4. The application of the proposed layout has been rewithin the waterworks reserved the periphery planting on the refer to the Figure 4. The application of their contractor and repair works.	ry in nature, the a order not to dist vised to avoid any ve. The proposed s he waterworks re dicant will ensure	pplicant has no in urb the existing v structure built, o tructures have be eserve has been the water mains r for staff of the D	water mains, the r material stored en relocated and removed. Please not to be affected director of Water
Transport Department (TD)	for the site are derived. and attraction of the properties opening hours (i.e. from which would be fully usestimated trip generation).		and attraction of the propos staffs and 10-12 trips per w opening hours (i.e. from 7:00 which would be fully under estimated trip generation an	ng to para. 4.2.3 of the planning statement, the estimated trip generation action of the proposed use would be 14-28 trips per day for visitors and 10-12 trips per week for loading and unloading activities during the hours (i.e. from 7:00 a.m. to 9:00 p.m. daily (including public holidays)), yould be fully under the capacity of the traffic capacity in the area. The ed trip generation and attraction is presented below. Estimated No. of Trips for Visitors and Staffs Per Day Monday to Sunday (including Public Holiday)		
			Time	Entering to	Getting Out	1
			07:00-08:00	2	Oetting Out	1
			08:00-09:00	0	0	1
			09:00-10:00	3	0	1
			10:00-11:00	0	3	1
			11:00-12:00	2	0	1
			12:00-13:00	0	2	1
			13:00-14:00	5	0	1
			14:00-15:00	0	5	1
			15:00-16:00	1	0	1
			16:00-17:00	1	1	1
			18:00-19:00	0	1	1
			19:00-20:00	0	0	1
			20:00-21:00	0	2	1
			Total	14	14	1
			10tai		17	_

Department	Date	Comments	Responses to Departmental Comments			
				Estimated No. of Trips f	for Loading and	
				Unloading Activities		
				Monday to Sunday (inc	cluding Public	
				Holiday)	1	
				Day	Entering to/	
					Getting Out	
				Monday	0	
				Tuesday	2	
				Wednesday	0	
				Thursday	0-2	
				Friday	0	
				Saturday	4	
				Sunday	4	
				Total	10-12	
		The applicant shall also demonstrate the traffic management	W	hile the proposed use is l	ocated near existi	ng villages, and public franchised
		measure when the car parking space is full.	bı	uses are readily accessible	, visitors are prim	arily expected to arrive by public
			tr	ansport or on foot. Howeve	er, to effectively m	anage parking and ensure smooth
				•	•	ffic management measures. It is
						encouraging visitors who wish to
			-		•	ng space in advance via telephone
						rs will be required to notify staff in
				_	•	cessary waiting spaces. Given the
						capacity is intentionally modest.
			Tł	his encourages visitors to	o utilize alternat	ive transport methods, thereby
			re	educing congestion.		
			W	/hen parking is full, clear sig	gnage indicating "F	Full Parking" and "No Waiting" will
						off will actively monitor the area to
						t vehicle access and public roads
			1 -	emain unobstructed.	ng and chauc tha	t vernere access and public roads
		The configuration of the children of the least of the children	+			
		The applicant should note the local access between Chi Ho Road. and	IN (oted.		
		the site is not managed by this Department.				

Department	Date	Comments	Responses to Departmental Comments
Lands Department (LandsD)	27.9.2024	There are unauthorized structures on Lot No. 1198 S.B in D.D.109. The lot owner(s) should immediately rectify/apply for regularization on the lease breaches and this office reserves the rights to take necessary lease enforcement action against the breaches without further notice.	Noted. The existing structures on Lot No. 1198 S.B in D.D.109 have been removed. The applicant will ensure the proposed use complies with relevant regulations.
		If the planning application is approved, the lots owner(s) shall apply to this office for a Short Term Waiver (STW) to permit the structure(s) erected within the said private lots. The application for STW will be considered by the Government in its capacity as a landlord and there is no guarantee that it will be approved. The STW, if approved, will be subject to such terms and conditions including the payment of wavier fee and administrative fee as considered appropriate by LandsD. Besides, given the proposed use is temporary in nature, only erection temporary structure(s) will be considered.	Noted. The Applicant will apply to LandsD for a Short Term Waiver should be planning application be approved.
Agriculture, Fisheries and Conservation Department	27.9.2024	There are a mitigation wetland maintained by Agriculture, Fisheries and Conservation Department and a retained meander adjacent to the southern boundary of the application site. The applicant is advised to adopt appropriate measures to avoid causing pollution or disturbance the adjacent meander and mitigation wetland.	It is noted that a mitigation wetland maintained AFCD and a retained meander adjacent to the southern boundary of the application site. In order not to disturb the mitigation wetland and retained meander, all construction works and operations would be carried out at least 3m away from the concerned area. The application site is hard-paved land, and the proposed structures will consist of single-storey converted containers, which are temporary in nature, hence, no adverse impact arising from construction is anticipated. Additionally, since the proposed use is for shops and services without eating places, no pollution or disturbance to the adjacent meander and mitigation wetland is expected.
Planning Department	27.9.2024	The applicant shall clarify if any pond filling activities will be/have been involved at the application site.	According to the Applicant, no pond filling activities are/have been involved at the application site.

Department	Date	Comments	Responses to Departmental Comments
Planning	2.10.2024	With reference to the aerial photo of 2023, some existing trees are	According to the Applicant and the aerial photo taken in July 2024, the application
Department		observed within the application site. The applicant states in the application form that no tree felling will be involved. However, according to the Indicative Layout Plan (Figure 4) provided, the	site is hard paved and contains no existing trees. Therefore, there will be no conflicts with the proposed layout. Please refer to the aerial photo below.
		proposed layout may be in conflict with the existing trees. The applicant is advised to clarify any tree felling is involved in the application.	
		The applicant is advised to provide tree information, including location, species, size, general condition with photos, proposed tree treatment and mitigation measures of the trees or landscape proposal for consideration.	Since there are no existing trees on the application site, no proposed tree treatment and mitigation measures of the existing trees are necessary for the current application. In order to visual amenity, the Applicant intends to plant suitable species at the periphery of the application site.
		According to para. 1.1.1, "Species suitable" for the proposed landscape elements (eg. 3m width peripheral planting, landscaping area, etc) will be planted. The applicant is advised to provide the species information.	Lagerstroemia Speciosa is proposed as the tree species to be planted with minimum height of 2.75m. The crown spread will be minimum 5m and the stem diameter will be 75mm. The trees will be planted on 1m X 1m X 1.2m deep soil mix or existing good quality soil. Spacing between the stems of two trees is proposed to be about 6m.

Department	Date	Comments	Responses to Departmental Comments
Drainage	14.10.2024	It appears that there is a natural stream running at the south of the	The proposed development has incorporated a 3m periphery planting along the
Services		proposed development. The development should neither obstruct	application site boundary and serves as a buffer to the natural stream and
Department		overland flow nor adversely affect existing natural streams, village	surrounding areas. No structures will be erected or materials stored in this buffer
		drains, ditches and the adjacent areas, etc. Please demonstrate how	area. This 3m buffer is designed to effectively absorb rainwater, thereby
		the development would not adversely affect the watercourse.	mitigating any potential overflow issues that could affect the watercourse.
			The proposed development would be situated on the application site with the existing paved flat surface, which involves no record of flooding. Additionally, there is an existing manhole located near the northern boundary of the application site. Should it be deemed necessary, the applicant is prepared to submit a drainage proposal and implement further drainage solutions to the satisfaction of the Drainage Services Department, in order to ensure compliance with any approval conditions and to safeguard the integrity of the watercourse.



Project:

Section 16 Planning Application for Proposed Temporary Shop and Services for a Period of 5 Years at Lots 1198 S.B (Part) and 1199 RP (Part) in D.D. 109, Kam Tin, Yuen Long, New Territories

Title:

Indicative Layout Plan

Scale: Not to Scale

Date: Nov 2024 Man Chi
Consultants And Construction Limited

Ref.: ADCL/PLG-10263/R002/F004