e-form No. S16-III 電子表格第 S16-III 號

APPLICATION FOR PERMISSION UNDER SECTION 16 OF

THE TOWN PLANNING ORDINANCE 20244 3月 1

(CAP. 131)

This document is received on

The Town Planning Board will formally acknowledge
the date of receipt of the application only upon receipt
of all the required information and decuments.

根據《城市規劃條例》(all the spired information and a point and in the spired information and a point a point and a point a point and a point a point and a point and a point a point a point and a point a poi

第 1 6 條 遞 交 的 許 可 申 請

Applicable to Proposal Only Involving Temporary Use/Development of Land and/or Building Not Exceeding 3 Years in Rural Areas or Regulated Areas, or Renewal of Permission for such Temporary Use or Development*

適用於祇涉及位於鄉郊地區或受規管地區土地上及/或建築物內進行 為期不超過三年的臨時用途/發展或該等臨時用途/發展的許可續期的建議*

- *Form No. S16-I should be used for other Temporary Use/Development of Land and/or Building (e.g. temporary use/developments in the Urban Area) and Renewal of Permission for such Temporary Use or Development.
- *其他土地上及/或建築物內的臨時用途/發展 (例如位於市區內的臨時用途或發展)及有關該等臨時用途/發 展的許可續期,應使用表格第 S16-I 號。

Applicant who would like to publish the <u>notice of application</u> in local newspapers to meet one of the Town Planning Board's requirements of taking reasonable steps to obtain consent of or give notification to the current land owner, please refer to the following link regarding publishing the notice in the designated newspapers: https://www.tpb.gov.hk/en/plan application/apply.html

申請人如欲在本地報章刊登<u>申請通知</u>,以採取城市規劃委員會就取得現行土地擁有人的同意或通知現行土地擁有人所指定的其中一項合理步驟,請瀏覽以下網址有關在指定的報章刊登通知: https://www.tpb.gov.hk/tc/plan application/apply.html

General Note and Annotation for the Form

填寫表格的一般指引及註解

- "Current land owner" means any person whose name is registered in the Land Registry as that of an owner of the land to which the application relates, as at 6 weeks before the application is made
 - 「現行土地擁有人」指在提出申請前六星期,其姓名或名稱已在土地註冊處註冊為該申請所關乎的土地的擁有人的人
- & Please attach documentary proof 請夾附證明文件
- ^ Please insert number where appropriate 請在適當地方註明編號

Please fill "NA" for inapplicable item 請在不適用的項目填寫「不適用」

Please use separate sheets if the space provided is insufficient 如所提供的空間不足,請另頁說明

Please insert a 「✓」 at the appropriate box 請在適當的方格內上加上「✓」號

For	Official Use Only	Application No. 申請編號	A/NE-LYT/ RS
	勿填寫此欄	Date Received 收到日期	-1 MAR 2024
15/2	F, North Point Gov 青人須把填妥的申	ernment Offices 33	ments (if any) should be sent to the Secretary, Town Planning Board (the Boar 33 Java Road, North Point, Hong Kong 持申請的文件(倘有),送交香港北角渣華道 333 號北角政府合署 15 樓城
Boo Go Poi 請 http	ard's website at http://www.tpb.gov.hk	o://www.tpb.gov.hk 333 Java Road, Nor ng Department (Ho 14/F, Sha Tin Gov	ally before you fill in this form. The document can be downloaded from L. It can also be obtained from the Secretariat of the Board at 15/F, North Porth Point, Hong Kong (Tel: 2231 4810 or 2231 4835), and the Planning Enquitine: 2231 5000) (17/F, North Point Government Offices, 333 Java Road, Novernment Offices, 1 Sheung Wo Che Road, Sha Tin, New Territories). 表後填寫此表格。該份文件可從委員會的網頁下載(網址秘書處(香港北角渣華道 333 號北角政府合署 15 樓-電話: 2231 48 15處(熱線: 2231 5000) (香港北角渣華道 333 號北角政府合署 17 樓及新界
Enc of t	puiry Counters of the application may st故可從委員會的	ne Planning Departs be refused if the re 網頁下載,亦可信	Board's website, and obtained from the Secretariat of the Board and the Planment. The form should be typed or completed in block letters. The process equired information or the required copies are incomplete. 可委員會秘書處及規劃署的規劃資料查詢處索取。申請人須以打印方式逐科或文件副本不齊全,委員會可拒絕處理有關申請。
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1.		icant 申請人	
選利	來建築工程有限公	ij (Comp	pany 公司)
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		o.* ∞ *	
		· ž	
2.	Name of Auth	orised Agent (i	f applicable) 獲授權代理人姓名/名稱(如適用)
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	Application Si	ite 申請地點	
3.	Application Si	ite 申請地點 / location / listrict and lot	
3.	Application Si Full address demarcation conumber (if appli	ite 申請地點 / location / district and lot cable)	新界粉嶺馬料水新村丈量約份第83約地段896號餘段(部分)
3.	Application Si Full address demarcation conumber (if appli	ite 申請地點 / location / district and lot icable) 點/丈量約份及	新界粉嶺馬料水新村丈量約份第83約地段896號餘段(部分)
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3.	Application Si Full address demarcation on the control of the co	ite 申請地點 / location / district and lot icable) 點/丈量約份及	新界粉嶺馬料水新村丈量約份第83約地段896號餘段(部分)
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3. (a)	Application Si Full address demarcation on number (if appli 詳細地址/地地段號碼(如遊 Site area and/or involved 涉及的地盤面和	ite 申請地點 / location / district and lot icable) 點/丈量約份及 窗用) r gross floor area	新界粉嶺馬料水新村丈量約份第 83 約地段 896 號餘段(部分) ☑Site area 地盤面積 705 sq.m 平方米☑About 約

(d)	Name and number of the related statutory plan(s) 有關法定圖則的名稱及編號	龍躍頭及軍地南分區計劃大綱核准圖編號 S/NE-LYT/19
(e)	Land use zone(s) involved 涉及的土地用途地帶	住宅(丙類)
	ero er [®]	空置
(f)	Current use(s) 現時用途	
		(If there are any Government, institution or community facilities, please illustrate on plan and specify the use and gross floor area) (如有任何政府、機構或社區設施,請在圖則上顯示,並註明用途及總樓面面積)
	9.,	*
		, '
(g)	Additional Information (if applicable) 附加資料(如適用)	
		e e e e e e e e e e e e e e e e e e e
4.	"Current Land Owner" of A	pplication Site 申請地點的「現行土地擁有人」
The	applicant 申請人 —	
	1.5	lease proceed to Part 6 and attach documentary proof of ownership).
		青繼續填寫第 6 部分,並夾附業權證明文件)。
		k (please attach documentary proof of ownership).
	是其中一名「現行土地擁有人」#&	(請夾附業權證明文件)。
V	is not a "current land owner".	
	並不是「現行土地擁有人」#。	
	The application site is entirely on Go 申請地點完全位於政府十地上(請	vernment land (please proceed to Part 6).

"cui	rrent land owner(s) '	(s) of the Land Registry as at(DD/MM/YYYY), this	4 2
根据	東土地 計		记行土地拥有人」"。
(b) The	applicant 申請人 -		(4)
		nt(s) of "current land owner(s)"#.	¥6
-		*	
	f	了現行土地擁有人」#的同意。 ————————————————————————————————————	
	Details of consent	of "current land owner(s)" # obtained 取得「現行土地擁有人	、」"同意的詳情
	No. of 'Current	Lot number/address of premises as shown in the record of the	Date of consent obtained (DD/MM/YYYY)
	Land Owner(s)' 「現行土地擁	Land Registry where consent(s) has/have been obtained	取得同意的日期
	有人」數目	根據土地註冊處記錄已獲得同意的地段號碼/處所地址	(日/月/年)
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5.40			
	*	*	•
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			,
	(Please use separate s	heets if the space of any box above is insufficient. 如上列任何方格的	空間不足,請另頁說明)
	harasical	"current land owner(s)"	4
			# (#)
2	已通知 名	公「現行土地擁有人」#。	
	Details of the "cur	rrent land owner(s)"# notified 已獲通知「現行土地擁有人」	#的詳細資料
	No. of 'Current	Lot number/address of premises as shown in the record of the	Date of notification
	Land Owner(s)'	Land Registry where notification(s) has/have been given	given
	「現行土地擁有人」數目	根據土地註冊處記錄已發出通知的地段號碼/處所地址	(DD/MM/YYYY) 通知日期(日/月/年)
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	eps to obtain consent of or give notification to owner(s): 导土地擁有人的同意或向該人發給通知。詳情如下:
	otain Consent of Owner(s) 取得土地擁有人的同意所採取的合理步驟
☐ sent request for co	onsent to the "current land owner(s)"#& on (DD/MM/YYYY) 目/年)向每一名「現行土地擁有人」#郵遞要求同意書&
Reasonable Steps to Gi	ve Notification to Owner(s) 向土地擁有人發出通知所採取的合理步驟
	in local newspapers ^{&} on (DD/MM/YYYY) 引/年)在指定報章就申請刊登一次通知 ^{&}
01/02/2024	prominent position on or near application site/premises ^{&} on (DD/MM/YYYY) 4 (日/月/年)在申請地點/申請處所或附近的顯明位置貼出關於該申請的通知
committee(s)/mar	to relevant owners' corporation(s)/owners' committee(s)/mutual aid nagement office(s) or rural committee ^{&} on
Others 其他	
□ others (please spe 其他(請指明)	cify)
application. 註: 可在多於一個方格內加上「	ded on the basis of each and every lot (if applicable) and premises (if any) in respect of the
6. Type(s) of Application	申請類別
(A) Temporary Use/Develop Regulated Areas 位於鄉郊地區或受規管 (For Renewal of Permission proceed to Part (B))	pment of Land and/or Building Not Exceeding 3 Years in Rural Areas or 也區土地上及/或建築物內進行為期不超過三年的臨時用途/發展 on for Temporary Use or Development in Rural Areas or Regulated Areas, please 管地區臨時用途/發展的規劃許可續期,請填寫(B)部分)
(a) Proposed use(s)/development 擬議用途/發展	臨時公眾停車場(貨櫃車除外)及商店及服務行業 (Please illustrate the details of the proposal on a layout plan) (請用平面圖說明擬議詳情)
(b) Effective period of permission applied for 申請的許可有效期	☑ year(s) 年 <u>3</u> □ month(s) 個月

(c) Development Schedule 發展終	田節表	(F)	* # E	
Proposed uncovered land area	擬議露天土地面積	537	sq.m ☑About約	20
Proposed covered land area 擬	議有上蓋土地面積	168	sq.m ☑About約	
Proposed number of buildings/	structures 擬議建築物/構築物嬰	效目 3		
Proposed domestic floor area 携	疑議住用樓面面積		sq.m 口About約	*0
Proposed non-domestic floor a	rea 擬議非住用樓面面積	168		
Proposed gross floor area 擬議	總樓面面積	168	sq.m ☑About約	
	ferent floors of buildings/structure	es (if applicable)	建築物/構築物的擬議高	度及不同樓
	use separate sheets if the space b		s and the second of Mariana and the second of the second of the control of the second of the second of the second	
詳情請見附頁。(可參閱:場	是地設計圖)	4		
		40		
	• ,		*	
Proposed number of our parking s	paces by types 不同種類停車位	的抵禁即日	#	
		口		
Private Car Parking Spaces 私家		. 7		
Motorcycle Parking Spaces 電罩			-	
Light Goods Vehicle Parking Sp		#		(7) (192)
Medium Goods Vehicle Parking	Spaces 中型貨車沿車位		<u></u>	
Heavy Goods Vehicle Parking S			00 00 or 00	
Heavy Goods Vehicle Parking Spothers (Please Specify) 其他(記			20 a sign	
			· · · · · ·	9 81 40
Others (Please Specify) 其他 (記		義數目		n 51 25
Others (Please Specify) 其他 (記	背列明)	義數目		
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Others (Please Specify) 其他 (in the site/subject building?) Others (Please Specify) 其他 (in the site/subject building?) Any vehicular access to the control of the site/subject building?	#列明) ading spaces 上落客貨車位的擬語 型貨車車位 中型貨車車位 (型貨車車位 請列明) 運時間 為星期一至日(包括公眾假期),每 Yes 是	期),上午9時 事天 24 小時。 isting access. (ple 各。(請註明車路を osed access. (ple	ease indicate the street 名稱(如適用))	name, when
Others (Please Specify) 其他(言 Proposed number of loading/unloading Spaces 的土車位 Coach Spaces 旅遊巴車位 Light Goods Vehicle Spaces 輕 Medium Goods Vehicle Spaces Heavy Goods Vehicle Spaces Others (Please Specify) 其他(言 Proposed operating hours 擬議營商店及服務行業的開放時間,車除外)的開放時間為星期 (d) Any vehicular access to the site/subject building? 是否有車路通往地盤/	#列明) ading spaces 上落客貨車位的擬語 型貨車車位 中型貨車車位 (型貨車車位 請列明) 運時間 為星期一至日(包括公眾假期),每 Yes 是	期),上午9時 事天 24 小時。 isting access. (ple 各。(請註明車路を osed access. (ple	ease indicate the street 名稱(如適用)) ase illustrate on plan ar	name, when

(e)	e) Impacts of Development Proposal 擬議發展計劃的影響 (If necessary, please use separate sheets to indicate the proposed measures to minimise possible adverse impacts or give justifications/reasons for not providing such measures. 如需要的話 清另頁註明可盡量減少可能出現不良影響的措施,否則請提供理據/理由。)																															
(i)	Does the development proposal involve	Yes 是	□ . P	Please	provide details 請提供詳情																											
alteration of existing building? 擬議發展計劃是 否包括現有建築物的改動?		No 否	✓							=																						
		Yes 是	d (i	diversio	indicate on site plan the boundary of on, the extent of filling of land/pond(s) a 盤平面圖顯示有關土地/池塘界線 i)	nd/or ex	cavat	ion of land)	5																							
		2° 30	[Diversion of stream 河道改道																											
(::\	D 41-			□ F	filling of pond 填塘																											
(11)	(ii) Does the development proposal involve	development proposal involve he operation on the right?		A	Area of filling 填塘面積		sq.n	n 平方米		□ Ab	out 約																					
				I	Depth of filling 填塘深度		m	米		□ Ab	out 約																					
	right?		[□ F	filling of land 填土			-10																								
	凝藏贺展是否涉及右列的工程?							**		*2															A	Area of filling 填土面積		sq.n	n 平方米		□ Ab	out 約
													I	Depth of filling 填土厚度		m	米		□ Ab	out 約												
			Г	□ E	Excavation of land 挖土																											
				A	Area of excavation 挖土面積			sq.m 平ブ	方米	□ Ab	out 約																					
				Ι	Depth of excavation 挖土深度			m 米		□ Ab	out 約																					
		No 否	☑																													
	The state of the s		ronment			Yes	10000			會図																						
		ı	fic 對交 er supply		共水	Yes Yes	曾日會日			會図會図																						
(iii)	Would the		nage 對				會		No 기	會図																						
	development proposal cause any		es 對斜 d by slop		受斜坡影響		會自會自			會図																						
	adverse impacts?	Landsca	ape Impa	act 樟	請成景觀影響		會		No 才	會図																						
	擬議發展計劃會 否造成不良影響?		lling 6		对不 児覺影響		會自會			會図																						
	口但以个区影音:				fy) 其他 (請列明)		會																									
						168	冒	_	NO 7	會口																						
L		L																														

	Please state measure(s) to minimise the impact(s). For tree felling, please state the numb diameter at breast height and species of the affected trees (if possible) 請註明盡量減少影響的措施。如涉及砍伐樹木,請說明受影響樹木的數目、及胸高度的幹直徑及品種(倘可)	
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7 8 8 \$1		
		and a
	ssion for Temporary Use or Development in Rural Areas or Regulated Areas 是規管地區臨時用途/發展的許可續期	
(a) Application number	to which	1910
the permission relates	A / /	
與許可有關的申請編	iii.	
-		
* 9		
(b) Date of approval 獲批給許可的日期	(DD 日/MM 月/YYYY 年)	
(a) Data of audian		
(c) Date of expiry 許可屆滿日期	(DD 日/MM 月/YYYY 年)	
MI AVENIE NA		
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- , ¥		
* ₁₀		
(D)		
(d)—Approved use/develope 已批給許可的用途/		
	SAI KE	

ž.	□ The permission does not have any approval condition 許可並沒有任何附帶條件 □ Applicant has complied with all the approval conditions 申請人已履行全部附帶條件
	□ Applicant has not yet complied with the following approval condition(s): 申請人仍未履行下列附帶條件:
(e) Approval conditions	
附帶條件	Reason(s) for non-compliance:
· ·	仍未履行的原因: ————————————————————————————————————
(f) Renewal period sought	□ year(s) 年
要求的續期期間	□ month(s) 個月

7. Justifications 理由		
The applicant is invited to provide justifice現請申請人提供申請理由及支持其申請	ations in support of the application. 背的資料。如有需要,請另頁說明)	Use separate sheets if necessary.
可參閱附頁申請理由	v _	
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8. Declaration 聲明 (A	pplicant #	ョ請人	#1)					
I hereby declare that the particulars given in this application are correct and true to the best of my knowledge and belief. 本人謹此聲明,本人就這宗申請提交的資料,據本人所知及所信,均屬真實無誤。								
I hereby grant a permission to the Board to copy all the materials submitted in this application and/or to upload such materials to the Board's website for browsing and downloading by the public free-of-charge at the Board's discretion. 本人現准許委員會酌情將本人就此申請所提交的所有資料複製及/或上載至委員會網站,供公眾免費瀏覽或下載。								
Signature Signed with re 簽署 e-signature Signer: HUI HA			☑ Applicant 「 文員	申請人 /□ Authorised Agent 獲授權代理人				
8	Name 姓名	e _k	E	Position (if applicable) 職位 (如適用)				
Professional Qualification(s) □ 專業資格	Member 會員	⊓ Fellow	of 資深會員					
母亲資格 □ HKIP 香港規劃師學會 / □ HKIA 香港建築師學會 / □ HKIS 香港測量師學會 / □ HKIE 香港工程師學會 / □ HKILA 香港園境師學會 / □ HKIUD 香港城市設計學會 / □ RPP 註冊專業規劃師 Others 其他								
NS3 S	利來建築工程有	限公司						
Remark 備註								
		Keman	1用計					
The materials submitted in this app	olication and the	Board's de	cision on the app	olication would be disclosed to the public.				
Such materials would also be uploa	aded to the Board	l's website	for browsing an	d free downloading by the public where the				
Board considers appropriate								

委員會會向公眾披露申請人所遞交的申請資料和委員會對申請所作的決定。在委員會認為合適的情況下,有關申 請資料亦會上載至委員會網頁供公眾免費瀏覽及下載。

Warning 警告

Any person who knowingly or wilfully makes any statement or furnish any information in connection with this application, which is false in any material particular, shall be liable to an offence under the Crimes Ordinance. 任何人在明知或故意的情況下,就這宗申請提出在任何要項上是虛假的陳述或資料,即屬違反《刑事罪行條 例》。

Statement on Personal Data 個人資料的聲明

The personal data submitted to the Board in this application will be used by the Secretary of the Board and Government departments for the following purposes:

委員會就這宗申請所收到的個人資料會交給委員會秘書及政府部門,以根據《城市規劃條例》及相關的城市規劃委員會規劃指引的規定作以下用途:

the processing of this application which includes making available the name of the applicant for public inspection when making available this application for public inspection; and 處理這宗申請,包括公布這宗申請供公眾查閱,同時公布申請人的姓名供公眾查閱;以及

facilitating communication between the applicant and the Secretary of the Board/Government departments. (b) 方便申請人與委員會秘書及政府部門之間進行聯絡。

- The personal data provided by the applicant in this application may also be disclosed to other persons for the purposes mentioned in paragraph 1 above. 申請人就這宗申請提供的個人資料,或亦會向其他人士披露,以作上述第1段提及的用途。
- An applicant has a right of access and correction with respect to his/her personal data as provided under the Personal Data (Privacy) Ordinance (Cap. 486). Request for personal data access and correction should be addressed to the Secretary of the Board at 15/F, North Point Government Offices, 333 Java Road, North Point, Hong Kong. 根據《個人資料(私隱)條例》(第 486 章)的規定,申請人有權查閱及更正其個人資料。如欲查閱及更正個人資 料,應向委員會秘書提出有關要求,其地址為香港北角渣華道 333 號北角政府合署 15 樓。

Gist of Applicatio	and financial and an	in a constant of the constant	ill also ha simulated to mlayou
consultees, uploade available at the Plan (請 <u>盡量</u> 以英文及中	d to the Town Planning Bo nning Enquiry Counters of th	inese <u>as far as possible</u> . This part wo pard's Website for browsing and free the Planning Department for general in 作相關諮詢人士、上載至城市規劃委 ()	downloading by the public and formation.)
Application No. 申請編號	(For Official Use Only) (請	勿填寫此欄)	
Location/address 位置/地址	新界粉嶺馬料水新村丈量	約份第83約地段896號餘段(部分)	
Site area 地盤面積	705 sq. m 平方米 🗹		Ti -> No. To Almost 6th
Plan 圖則	(includes Government lan 龍躍頭及軍地南分區計劃	大綱核准圖編號 S/NE-LYT/19	平方米 口 About 約)
Zoning 地帶	住宅(丙類)		
Type of Application 申請類別	of 位於鄉郊地區或	Development in Rural Areas or R 文受規管地區的臨時用途/發展為	期
	□ Renewal of Plans Areas or Regulat 位於鄉郊地區或	ning Approval for Temporary Use ted Areas for a Period of 文受規管地區臨時用途/發展的規	
Applied use/ development 申請用途/發展		車除外)及商店及服務行業	
(i) Gross floor ar and/or plot rat 總樓面面積及 地積比率	tio	sq.m 平方米 □About 約 □Not more than 不多於	Plot Ratio 地積比率 □About 約 □Not more than 不多於
	Non-domestic 非住用	小多於 ☑About 約	不多於 ☑About 約

168

□Not more than 不多於 0.24

□Not more than 不

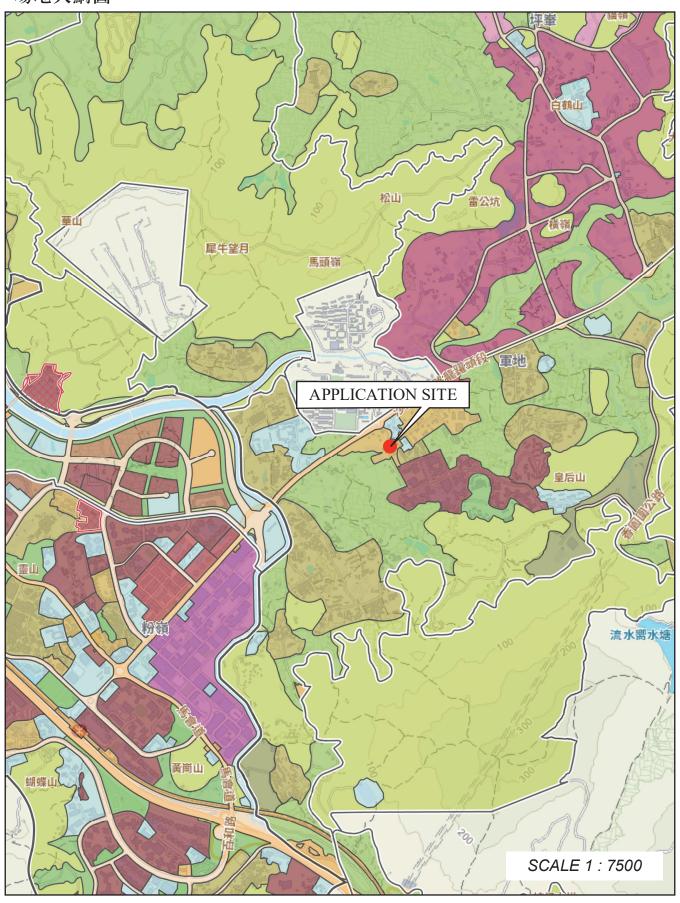
多於

(ii)	No. of blocks 幢數	Domestic 住用			
	作主女人				
		Non-domestic 非住用	3	3	e e
(iii)	Building height/No. of storeys	Domestic 住用			m 米
100	建築物高度/層數	江市	<i>*</i>	□ (N	lot more than 不多於)
					Storeys(s) 層
				□ (N	lot more than 不多於)
		Non-domestic 非住用	4		m 米
		3FIX/13	* *	☑ (N	fot more than 不多於)
			1		Storeys(s) 層
			*	☑ (N	fot more than 不多於)
(iv)	Site coverage 上蓋面積		23.3	33 %	☑ About 約
(v)	No. of parking spaces and loading /	Total no. of vehicl	e parking spaces 停車位總數		7
	unloading spaces 停車位及上落客貨		ing Spaces 私家車車位		7
	車位數目		ing Spaces 電單車車位 nicle Parking Spaces 輕型貨車泊1	事 <i>位</i>	
		Medium Goods	Vehicle Parking Spaces 中型貨車	泊車位	
			chicle Parking Spaces 重型貨車泊 pecify) 其他 (請列明)	車位	·
		-		-	
		Total no. of vehicl 上落客貨車位/	e loading/unloading bays/lay-bys 亭車處總數		-
		Taxi Spaces 的	上車位		
		Coach Spaces 旅			
			nicle Spaces 輕型貨車車位		,
			Vehicle Spaces 中型貨車位		
			chicle Spaces 重型貨車車位		
		Others (Please S	pecify) 其他 (請列明)		5
	Till Control of the C		,	<u>-</u> 20	

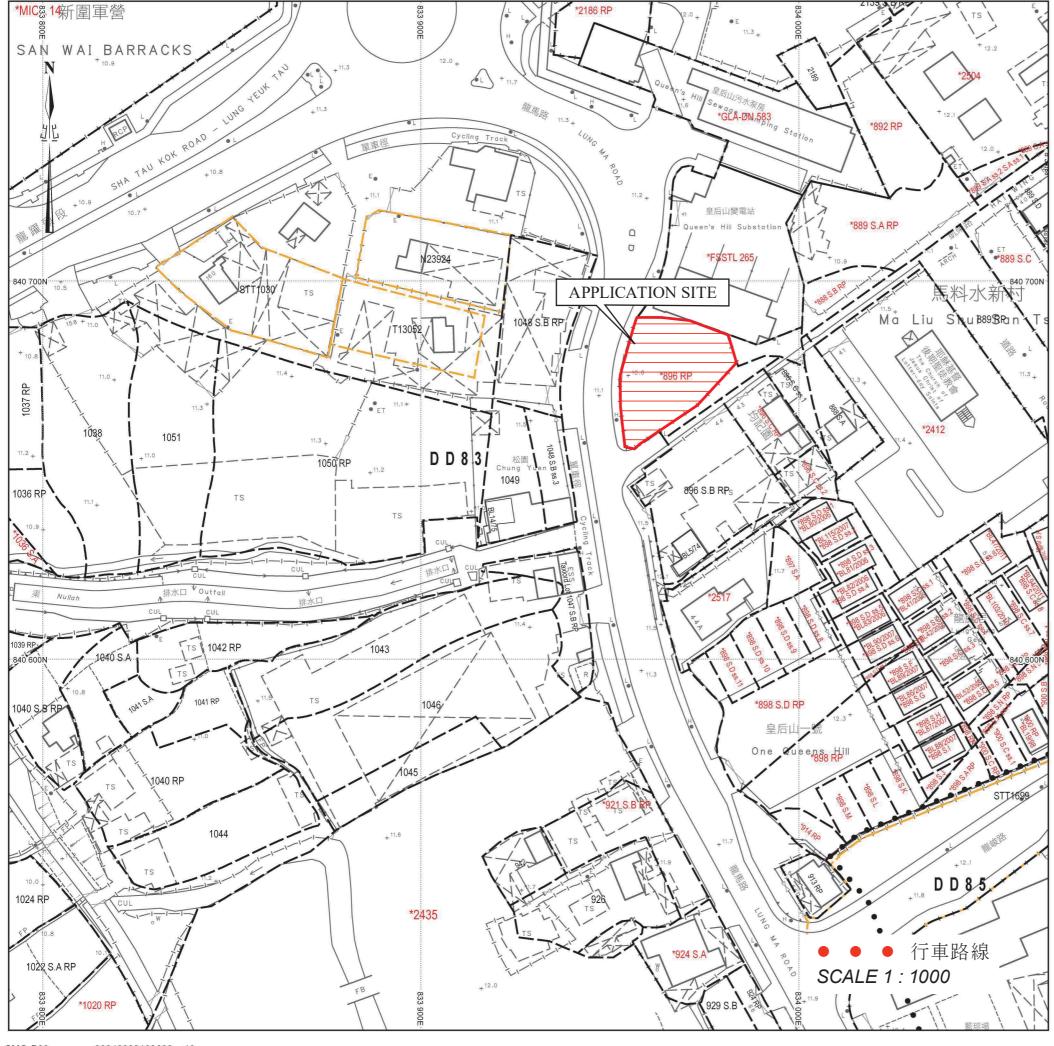
Submitted Plans, Drawings and Documents 提交的圖則、繪圖及文件		
	<u>Chinese</u> 中文	English 英文
Plans and Drawings 圖則及繪圖		
Master layout plan(s)/Layout plan(s) 總綱發展藍圖/布局設計圖	\square	
Block plan(s) 樓宇位置圖		
Floor plan(s) 樓宇平面圖		
Sectional plan(s) 截視圖		
Elevation(s) 立視圖 Photomontage(s) showing the proposed development 顯示擬議發展的合成照片		
Master landscape plan(s)/Landscape plan(s) 園境設計總圖/園境設計圖		
Others (please specify) 其他(請註明)		
場地大綱圖、場地位置圖	abla	
Reports 報告書	2 Kr	
Planning Statement/Justifications 規劃綱領/理據	abla	
Environmental assessment (noise, air and/or water pollutions) 環境評估(噪音、空氣及/或水的污染)		
Traffic impact assessment (on vehicles) 就車輛的交通影響評估		
Traffic impact assessment (on pedestrians) 就行人的交通影響評估		
Visual impact assessment 視覺影響評估		
Landscape impact assessment 景觀影響評估		ii :: [
Tree Survey 樹木調查		
Geotechnical impact assessment 土力影響評估	. 🗆 .	
Drainage impact assessment 排水影響評估		□`.
Sewerage impact assessment 排污影響評估		
Risk Assessment 風險評估		
Air Ventilation Assessment 空氣流通評估		
Management Plan 管理計劃		,□
Social Impact Assessment 社會影響評估		
Heritage Impact Assessment	. 🗆	
Ecological Impact Assessment 生態影響評估		
Conservation Management Plan 保育管理計劃		. 🗆
Others (please specify) 其他 (請註明)	Ø)	
	*	

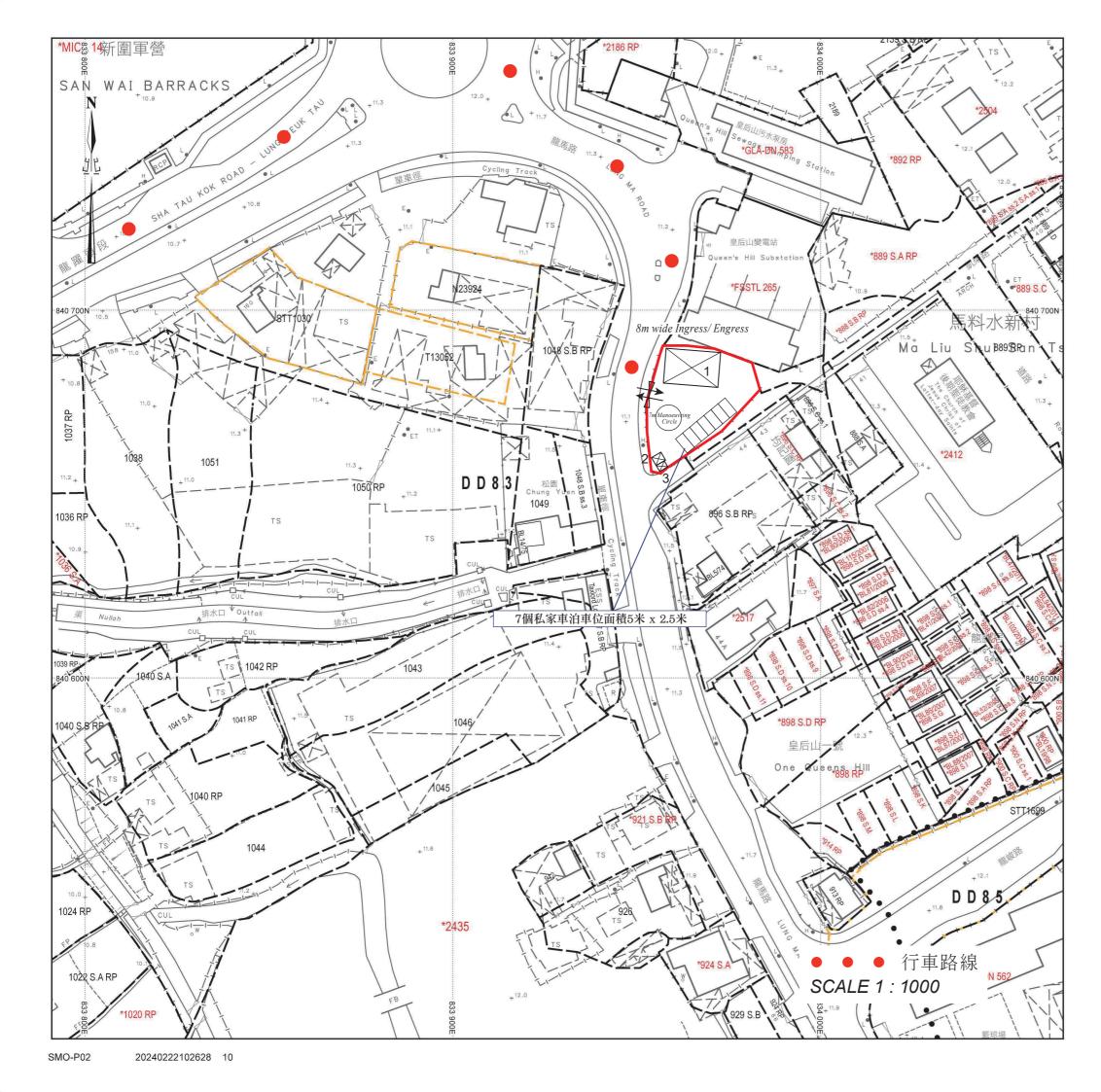
Note: The information in the Gist of Application above is provided by the applicant for easy reference of the general public. Under no circumstances will the Town Planning Board accept any liabilities for the use of the information nor any inaccuracies or discrepancies of the information provided. In case of doubt, reference should always be made to the submission of the applicant. 注: 上述申請摘要的資料是由申請人提供以方便市民大眾參考。對於所載資料在使用上的問題及文義上的歧異,城市規劃委員會概不負責。若有任何疑問,應查閱申請人提交的文件。

場地大綱圖



場地位置圖





場地設計圖

構築物(1)

用途:商店及服務行業 建築物料:以金屬搭建 高度:約4米 層數:1層

面積:約150平方米 總樓面面積:約150平方米

構築物(2)

用途:洗手間 建筑物料:以全属塔建

建築物料:以金屬搭建

高度:約3米 層數:1層

面積:約9平方米 總樓面面積:約9平方米

構築物(3)

用途:電錶房

建築物料:以金屬搭建

高度:約3米 層數:1層

面積:約9平方米

總樓面面積:約9平方米

申請理由

申請地點位於新界粉嶺馬料水新村丈量約份第83約地段第896號餘段(部分),面積約 705 平方米,共涉及 1 幅私人土地,不涉及政府土地。由達利來建築工程有限公司提出申請作為期三年的臨時公眾停車場(貨櫃車除外)及商店及服務行業。

申請地點位於龍躍頭及軍地南分區計劃大綱核准圖編號S/NE-LYT/19 的「住宅(丙類)」地帶,屬地帶內第二欄准許用途,須按條例 16 向城規會提交申請,城規會視平情況考慮,在有條件或無條件的情況下,發出最多為期三年的規劃許可。

營運方面,有關商店及服務行業,是作單車用品專門店,以售賣單車用品。商店由附近原居民經營,屬小規模經營並非大集團的加盟連鎖商店,申請地點設計力求簡單。有關公眾停車場(貨櫃車除外),申請場地設有泊車位供客人及附近凱榮路的住戶使用,以方便出入。居民只需步行約5分鐘路程便可到達,是理想而難得的合適地點。

申請場地共設有3個構築物,所有構築物皆由金屬搭建,詳情如下:

構築物序號	上蓋面積 (平方米)	樓面面積 (平方米)	高度 (米)	層數	建築物料	用途
TS1	150	150	4	1	金屬搭建	商店及服務行業
TS2	9	9	3	1	金屬搭建	洗手間
TS3	9	9	3	1	金屬搭建	電錶房

此申請獲通過後,申請人會依足規定,就申請地點上搭建構築物,進行上蓋牌照申請。申請發展屬臨時性質,從事工作整齊,設施簡單容易還完,不會有任何損害環境設施。擬議發展地點基本設施齊備(水電供應),無須進行任何斬樹、填池、鑽土及隔斷水源等損害環境的開闢工作。申請地點不會有員工留宿、不會安裝霓虹燈光管招牌、不會有晚間照明裝置、不會產生光害滋擾。發展項目不含有害廢料或污染物,對生態及環境不會帶來任何影響。

按規劃署記錄,在申請地點所在的同一「住宅(丙類)」地帶內,申請地點四周有不少類似案件獲通過。

- 1. 檔案編號: A/NE-LYT/820·臨時公眾停車場(貨櫃車除外)(為期3年)·於26/01/2024在有條件下批給臨時性質的許可;
- 2. 檔案編號: A/NE-LYT/806·臨時公眾停車場(貨櫃車除外)(為期3年)及相關填土工程·於27/10/2023在有條件下批給臨時性質的許可;
- 3. 檔案編號: A/NE-LYT/775 · 臨時公眾停車場 (貨櫃車除外) (為期5年) · 於31/03/2023在有條件下批給臨時性質的許可;

開放時間方面,商店及服務行業的開放時間為星期一至日(包括公眾假期),上午9時至下午8時,公眾停車場(貨櫃車除外)的部分則是,星期一至日(包括公眾假期),每天24小時,夜間並不會產生噪音。申請地點設有7個私家車泊車位(每個面積5米x2.5米),申請地點內設有迴旋空間,供車輛調頭及停泊。除了上述用途,申請地點並無其他運輸工作。出現的汽車流量都在預計之內。車次流量低,對附近交通不會構成壓力。所有運輸工作,只會在申請地點開放時間內進行。

總括而言,車輛流量極為穩定。除標題發展所涉及的交通活動外,不會有其他運輸工作。由於進出申請地點的車輛數目極為穩定,故此車輛流量都可在預計之內。以下是申請地點的交通流量預算,詳細如下:

申請地點的車輛流量預算					
		星期一至日			
	私家	 R車			
	入 出 每小時車輛出入次				
00:00 - 01:00	0	0	0		
01:00 - 02:00	0	0	0		
02:00 - 03:00	0	0	0		
03:00 - 04:00	0	0	0		
04:00 - 05:00	0	0	0		
05:00 - 06:00	0	0	0		

06:00 - 07:00	0	0	0
07:00 - 08:00	0	2	2
08:00-09:00	0	2	2
09:00 - 10:00	0	1	1
10:00 - 11:00	0	0	0
11:00 - 12:00	0	0	0
12:00 - 13:00	0	0	0
13:00 - 14:00	1	0	1
14:00 - 15:00	1	1	2
15:00 - 16:00	0	1	1
16:00 - 17:00	0	0	0
17:00 - 18:00	1	0	1
18:00 - 19:00	2	0	2
19:00 - 20:00	1	0	1
20:00 - 21:00	1	0	1
21:00 - 22:00	0	0	0
22:00 - 23:00	0	0	0
23:00 - 24:00	0	0	0

以上數字為預算車輛進出場地記錄· 假設當天附近地區沒有交通事故,進出場地車輛數量正常。

申請地點位於龍馬路沿線,龍馬路屬標準道路,闊度約7米,車道平坦没有彎位,可供駕駛者安全使用。申請地點出入口設於場地西邊,位置寬敞明確,闊度約8米,可供如消防車之類的緊急車輛進入。(可參閱:場地大網圖及場地設計圖)

申請地點內有直徑 7 米的車輛迴旋圈,有足夠空間供車輛轉動,在良好的管理下,任何時間均不會有車輛在公共道路排隊等候,或以倒車方式進出公共道路,不會對週邊地區的交通構成不良影響。為了加強此申請的安全性,申請人會在進入申請地點的路口豎立限制車速路牌,以提高道路使用者的警覺。

龍馬路實況照片





申請地點會委託專業管理公司負責管理,按時派員工收集和清理垃圾,噴灑防蚊藥水,確保環境衛生及美觀。相信申請地點發展後,亦能繼續與社區保持和諧。在完善管理下,亦可避免土地荒廢或被人胡亂傾倒泥頭或廢物,減少細菌及蚊蟲滋生的可能。對規劃及地方環境均帶有好處及產生正面作用。

申請地點內不會存放易燃物品、不存在任何永久建築、不許標題以外的車輛使用、不會設立工場,不會進行傾銷、維修、噴油、清洗、拆卸及汽車清潔等可能造成污染的工作。發展項目不含有害廢料或污染物,不會發出氣味,對生態及環境不會帶來任何負面影響。

此申請能有意義及靈活地善用地點資源,於提交申請前,申請人已廣泛向地區人士徵詢意見,區內人士對擬議發展並無反對意見。申請人承諾會以友善的態度,積極與各政府部門溝通,遵從各方面守則並努力進行多樣紓緩環境影響工程,務求令場地獲得發展後仍不會對周圍環境帶來顯著影響。此乃屬過渡性質,發展項目簡單,容易還原,不存在任何永久建築,與未來規劃方向沒有抵觸,不會影響土地永久用途。倘若政府有意發展申請地點,申請人願意配合,只希望在發展計劃動工前作其他發展。倘若政府工程展開,此申請亦會告一段落。敬希城規會能接受這份合乎情理的申請,並予以批准。

Katie Yuet Yee LEUNG/PLAND <kyyleung@pland.gov.hk>

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			1	1 /	

Carman Chui Ying CHEUNG/PLAND

From: tpbpd/PLAND <tpbpd@pland.gov.hk>

Sent: Friday, April 5, 2024 9:10 AM

To: stndp/PLAND <stndpo@pland.gov.hk>

Cc:

From: 陳灝然

Sent: Wednesday, April 3, 2024 6:24 PM **To:** tpbpd/PLAND < tpbpd@pland.gov.hk >

Cc:

Subject: 有關 A/NE-LYT/825 進一步資料

敬啟者

就上述檔案,現回應運輸署意見。

首先,場地只有7個私家車泊車位,每個面積5米 x 2.5米,地點內亦有充足的的車輛迴旋圈,場內露天土地更有約537平方米,可供車輛調頭、轉動及停靠。任何時間均不會有車輛在公共道路排隊等候,或以倒車方式進出公共道路,不會對週邊地區的交通構成不良影響。此外,地點出入口位置寬敞明確,闊度約8米,可供消防車之類的緊急車輛進出。

其次,申請人會於申請場地(凱榮路及龍馬路位置)的圍欄上豎立有關道路的大型指示牌,以方便車輛及行人過路,確保行人安全。

□ Urgent □ Return receipt □ Expand Group □ Restricted □ Prevent Copy □ Confidential Carman Chui Ying CHEUNG/PLAND

寄件者: 陳灝然

寄件日期: 2024年04月22日星期一 16:06

收件者: tpbpd/PLAND

副本: Carman Chui Ying CHEUNG/PLAND **主旨**: 有關 A/NE-LYT/825 進一步資料

類別: Internet Email

敬啟者

就上述檔案,現回應運輸署意見。

首先,申請地點對附近交通產生的影響力低,場地只有7個私家車泊車位,主要供客人及附近凱榮路的住戶使用,他們一般都有特定的進出時間,例如:上班/下班/上學/放學時段。按實際情況估計,有架次的時段每小時實際會有1-2駕次私家車汽車流量,主要集中於07:00-10:00、13:00-16:00、17:00-21:00,車輛流量極為穩定,絕對不會出現同一時段有7輛車進出的情況。因此申請地點對附近交通產生的影響力非常低,絕不會影響龍馬路及進出口的交通狀況。以下是申請地點的交通流量預算,詳細如下:

申請地點的車輛流量預算					
		星期一至日			
	私家車				
	入 出 每小時車輛出入次數				
00:00 - 01:00	0	0	0		
01:00 - 02:00	0	0	0		
02:00 - 03:00	0	0	0		
03:00 - 04:00	0	0	0		

□Urgent □Return receipt □Expand Group □Restricted □Prevent Copy □Confidential

Jorgeni Liketanin	cccip	ч ш	Aparia Group Linestricted i
04:00 - 05:00	0	0	0
05:00 - 06:00	0	0	0
06:00 - 07:00	0	0	0
07:00 - 08:00	0	2	2
08:00 - 09:00	0	2	2
09:00 - 10:00	0	1	1
10:00 - 11:00	0	0	0
11:00 - 12:00	0	0	0
12:00 - 13:00	0	0	0
13:00 - 14:00	1	0	1
14:00 - 15:00	1	1	2
15:00 - 16:00	0	1	1
16:00 - 17:00	0	0	0
17:00 - 18:00	1	0	1
18:00 - 19:00	2	0	2
19:00 - 20:00	1	0	1
20:00 - 21:00	1	0	1
21:00 - 22:00	0	0	0
22:00 - 23:00	0	0	0
23:00 - 24:00	0	0	0

以上數字為預算車輛進出場地記錄,

假設當天附近地區沒有交通事故,進出場地車輛數量正常。

第二,場地只有7個私家車泊車位,有架次的時段每小時實際只有 1-2 駕次私家車汽車流量,故不會有車輛在公共道路排隊等候。此 外,地點內亦有充足的的車輛迴旋圈,場內露天土地更有約537平方 米,可供車輛調頭、轉動及停靠。任何時間均不會有車輛在公共道路 □Urgent □Return receipt □Expand Group □Restricted □Prevent Copy □Confidential 排隊等候,或以倒車方式進出公共道路,不會對週邊地區的交通構成不良影響。加上,場內有職員會提供協助,以指揮場內交通或車輛排隊管理,確保車輛絕不會在公共道路排隊等候。

最後,申請人會於申請場地(凱榮路及龍馬路位置)的圍欄上豎立有關道路的大型指示牌,以方便車輛及行人過路,確保行人安全。

□Uraent	□Return receix	ot □Expan	d Group	□Restricted	□Prevent Copy	/ □Confidential

Carman Chui Ying CHEUNG/PLAND

寄件者: 陳灝然

寄件日期: 2024年05月07日星期二 16:02

收件者: tpbpd/PLAND

副本:Carman Chui Ying CHEUNG/PLAND主旨:有關 A/NE-LYT/825 進一步資料附件:A_NE-LYT_825 交通統計.pdf

類別: Internet Email

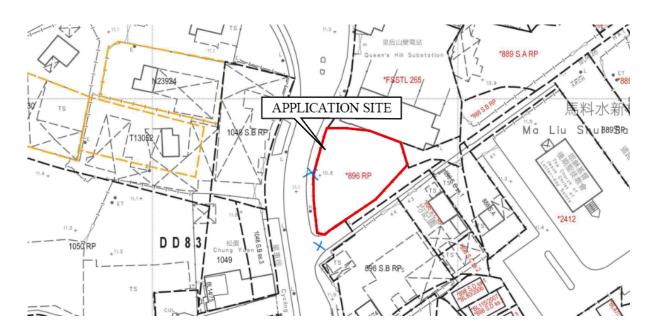
敬啟者

就上述檔案,現回應運輸署意見。

規劃申請編號: A/NE-LYT/825

敬啟者

申請人就運輸署意見已進行交通統計,申請人挑選了上午及下午各一小時的繁忙時間作統計,分別是上午八至九時及下午六時至七時。統計地點則是申請場地對出的龍馬路及凱榮路出入口位置。(圖則打交叉位置)



	車輛流量					
時段	龍馬路 龍馬路 (往軍營方向) (往沙頭角公路 方向)		凱榮路 (出:往龍馬 路)	凱榮路 (入:往凱榮 路)		
08:00 - 09:00	235	246	11	23		
總數:	48	31	3	4		
18:00 - 19:00	246	246 250		26		
總數:	49	96	4	1		

龍馬路

總括而言,於繁忙時間往來龍馬路每小時的車輛達481-496駕次。

凱榮路

總括而言,於繁忙時間出入凱榮路每小時的車輛達34-41駕次。

申請範圍車輛流量

	申請地點的	的車輛流量預算	
		星期一至日	
	私家車		
	入	出	每小時車輛出入次數
00:00 - 01:00	0	0	0
01:00 - 02:00	0	0	0
02:00 - 03:00	0	0	0
03:00 - 04:00	0	0	0
04:00 - 05:00	0	0	0
05:00 - 06:00	0	0	0
06:00 - 07:00	0	0	0
07:00 - 08:00	0	2	2
08:00 - 09:00	0	2	2
09:00 - 10:00	0	1	1
10:00 - 11:00	0	0	0
11:00 - 12:00	0	0	0
12:00 - 13:00	0	0	0
13:00 - 14:00	1	0	1
14:00 - 15:00	1	1	2
15:00 - 16:00	0	1	1
16:00 - 17:00	0	0	0
17:00 - 18:00	1	0	1

18:00 - 19:00	2	0	2
19:00 - 20:00	1	0	1
20:00 - 21:00	1	0	1
21:00 - 22:00	0	0	0
22:00 - 23:00	0	0	0
23:00 - 24:00	0	0	0

以上數字為預算車輛進出場地記錄, 假設當天附近地區沒有交通事故,進出場地車輛數量正常。

申請地點設有 7 個私家車泊車位,主要供客人及附近凱榮路的住戶使用,他們一般都有特定的進出時間,例如:上班/下班/上學/放學時段。按實際情況估計,有駕次的時段每小時實際會有 1-2 駕次私家車汽車流量,主要集中於07:00-10:00、13:00-16:00、17:00-21:00,車輛流量極為穩定,絕對不會出現同一時段有 7 輛車進出的情況。

車輛流量比較

交通統計:未有規劃申請前的狀況

	車輛流量			
時段	龍馬路 (往軍營方向)	龍馬路 (往沙頭角公路 方向)	凱榮路 (出:往龍馬 路)	凱榮路 (入:往凱榮 路)
08:00 - 09:00	235	246	11	23
總數:	481		3	<mark>4</mark>
18:00 - 19:00	246	250	15	26
總數:	496		41	

交通統計:規劃申請已接收的狀況

	車輛流量			
時段	龍馬路 (往軍營方向)	龍馬路 (往沙頭角公路 方向)	凱榮路 (出:往龍馬 路)	凱榮路 (入:往凱榮 路)
08:00 - 09:00	236	247	12	24
總數:	483		<mark>36</mark>	
18:00 - 19:00	247	251	16	27
總數:	498		<mark>43</mark>	

龍馬路

總括而言,於繁忙時間往來龍馬路,由每小時的車輛達481-496駕次,增加至483-498駕次。於特定的時間段,每小時增加1-2駕次。據結果顯示,申請人可確保龍馬路的車輛往來駕次少於500駕次。而且此統計是於繁忙時間進行,相信其他時段的車輛流量會有所減少。

凱榮路

總括而言,於繁忙時間出入凱榮路,由每小時的車輛達34-41駕次,增加至36-43駕次。於特定的時間段,每小時增加1-2駕次。據結果顯示,申請人可確保凱榮路的車輛往來駕次少於45駕次。而且此統計是於繁忙時間進行,相信其他時段的車輛流量會有所減少。

From: 陳灝然

Sent: Tuesday, July 9, 2024 11:08 AM To: tpbpd/PLAND < tpbpd@pland.gov.hk > Cc: Carman Chui Ying CHEUNG/PLAND Subject: 有關 A/NE-LYT/825 進一步資料

敬啟者

就上述檔案,現回應運輸署意見。

Technical Note



Project Proposed Temporary Public Vehicle Park and Shop and

Services at Lot 896 RP (Part) in DD 83, Ma Liu Shui San

Tsuen, Fanling

Date 09/07/2024

Note

1 Introduction

Traffic Review

1.1 The Applicant proposes a temporary public vehicle park cum shop and services at Lot 896 RP (Part) in DD 83, Ma Liu Shui San Tsuen, Fanling, with location presented in **Figure 1**.



Figure 1 Site Location

1.2 To support the planning application (A/NE-LYT/825) while to address TD's comment, a traffic review covering junction capacity analysis at J/O Sha Tau Kok Road / Lung Ma Road (J1) and Lung Ma Road / Hai Wing Road (J2), as well as link capacity at Lung Ma Road (L1) is conducted, with findings summarized in this Technical Note.

2 Estimated Development Traffic Flows

2.1 Based on the latest information, the peak hour development traffic for the application site is summarized in **Table 2.1**.

Table 2.1 Peak Hour Development Traffic

	AM Peak Hour		PM Peak Hour	
	ln	Out	ln	Out
Trip Generation (pcu/hr)	0	2	2	0



3 Existing Traffic Condition

Existing Traffic Flows

To evaluate the existing traffic condition, surveys at J/O Sha Tau Kok Road / Lung Ma Road (J1), Lung Ma Road / Hai Wing Road (J2) and Lung Ma Road (L1) were conducted on 3 July 2024 (with survey period of 07:00-09:00 and 16:30-18:30), with the AM and PM peak hours identified to occur at 07:00-08:00 and 17:30-18:30 respectively. Assessment results are indicated in **Table 3.1** and **Table 3.2** respectively. Detailed junction calculation sheets are also presented in **Appendix B**.

Table 3.1 2024 Peak Hour Junction Capacity Assessment

J/O	Location	Туре	DFC ⁽¹⁾ for AM Peak	DFC ⁽¹⁾ for PM Peak
J1	Sha Tau Kok Road / Lung Ma Road	Roundabout	0.47	0.56
J2	Lung Ma Road / Hai Wing Road	Priority	0.05	0.04

Notes: (1) DFC = Design Flow to Capacity for roundabout and priority junction.

Table 3.2 2024 Peak Hour Road Link Capacity Assessment

			Design	AM P	'eak	PM I	Peak
No.	Location	Dir	Capacity ⁽¹⁾ (veh/hr)	Flows (veh/hr)	P/Df ⁽²⁾	Flows (veh/hr)	P/Df ⁽²⁾
	Lung Ma	NB	850	583	0.69	354	0.42
L1	Road	SB	850	400	0.47	482	0.57

Notes: (1)

- (1) TPDM Vol 2 Table 2.4.1.1
- (2) Peak Hourly Flows/Design Flow Ratios (P/Df) for road links

3.2 The results reveal that the assessed junction and road link are currently operating satisfactorily during the peak hours.

4 Future Year Forecast

- 4.1 With the anticipated operation year of the Application Site is 2024 for operation of 3 years, the "Design Year" for this Traffic Review becomes 2027, i.e. the last operation year for the Application Site.
- 4.2 In forecasting the future traffic flows on the road network in the Study Area, due considerations are given to the following information and factors:
 - Historical traffic data from Annual Traffic Census (ATC) published by Transport Department;



- The forecast population and employment from the 2019-based Territorial Population and Employment Data Matrices (TPEDM) planning data published by Planning Department;
- Committed and planned developments in the Study Area.
- 4.3 The following steps are undertaken to derive the 2027 Peak Hour Reference Flows (i.e. without the Application Site) and Design Flows (i.e. with the Application Site):
 - 2027 Background Flows = 2024 Flows x annual growth factors
 - 2027 Reference Flows = 2027 Background Flows + additional traffic by planned and committed developments
 - 2027 Design Flows = 2027 Reference Flows + Development traffic
- 4.4 The traffic impact to be induced by the Application Site is assessed by comparing the Peak Hour Reference Traffic Flows against the Design Traffic Flows for both Design Years.

Background Traffic Growth

4.5 To gain an understanding of the historical trends of traffic growth on the nearby road network, relevant traffic data over the 5-year period of 2017 to 2022 are extracted from the Annual Traffic Census (ATC) Reports for the ATC stations in the Study Area. **Table 4-1** describes the locations of the ATC stations and provides the corresponding traffic data.

Table 4.1 Average Annual Daily Traffic from Annual Traffic Census

Station	Road	Bet	ween	2017	2018	2019	2020	2021	2022	Average Growth Rate p.a.
5660	Sha Tau	On Kui St	Wu Shek Kok nr STK	33050	33870	33630	23740	22980	22280	-7.58%
	Kok Rd		Sec School	-	2.48%	-0.71%	-29.41%	-3.20%	-3.05%	
6653	Ping Che	Sha Tau	Lin Ma	11360	11430	11820	11030	11870	11510	0.26%
	Rd	Kok Rd	Hang Rd	-	0.62%	3.41%	-6.68%	7.62%	-3.03%	
		•	Total	44410	45300	45450	34770	34850	33790	-5.32%
				-	2.00%	0.33%	-23.50%	0.23%	-3.04%	

Source: 2017-2022 Annual Traffic Census (ATC) Reports published by Transport Department



4.6 **Table 4.2** also presents the population and employment data in NENT (Others) population and Employment Data Matrices (TPEDM) planning data provided by Planning Department.

Table 4.2 2019-Based TPEDM for NENT (Others)

Cotoroni	2040	2024(1)	2020	2027(1)	2024	2021-2031
Category	2019	2024(1)	2026	2027(1)	2031	Average Growth (% p.a.)
Population	1,316,700	1,399,021	1,431,950	1,524,510	1,547,650	2.90%
Employment	421,000	414,214	411,500	432,700	438,000	1.47%
Total	1,737,700	1,813,236	1,843,450	1.957.210	1,985,650	2.58%

Source: 2019-based TPEDM published by Planned Department

Note: (1)2024 and 2027 population and employment places are calculated by interpolation

4.7 For conservative, an annual growth 2.58% (adopt TPEDM growth) is adopted for this Traffic Review.

Planned and Committed Developments

4.8 Based on the information obtained from TPB website, planned and committed developments with direct traffic impact to the vicinity of the Application Site are not identified in the close vicinity of the site.

5 Future Year Traffic Assessment

Based on the Reference Flows (i.e. without Application Site) and Design Flows (i.e. with Application Site) for the Design Years, junction and link capacity assessment are undertaken and the results shown in **Table 5.1** and **Table 5.2** with detailed calculation sheets provided in **Appendix B**.

Table 5.1 2027 Peak Hour Junction Capacity Assessment

J/O	Location	Туре	DFC ⁽¹⁾ fo			for 2027 n Case
			AM	PM	AM	PM
J1	Sha Tau Kok Road / Lung Ma Road	Roundabout	0.51	0.60	0.51	0.60
J2	Lung Ma Road / Hai Wing Road	Priority	0.06	0.05	0.06	0.05



Notes: (1) DFC = Design Flow to Capacity for roundabout and priority junction.

Table 5.2 2027 Peak Hour Road Link Capacity Assessment

			Design	2027 AN	/I Peak	2027 P	M Peak
No.	Location	Location Dir Capacity ⁽¹⁾		P/Df ⁽²⁾	Flows (veh/hr)	P/Df ⁽²⁾	
Refer	ence Scenario						
	Lung Ma	NB	850	630	0.74	382	0.45
L1	Road	SB	850	432	0.51	520	0.61
Desig	ın Scenario						
	Lung Ma	NB	850	632	0.74	382	0.45
L1	Road	SB	850	432	0.51	522	0.61

Notes:

(1) TPDM Vol 2 Table 2.4.1.1

(2) Peak Hourly Flows/Design Flow Ratios (P/Df) for road links

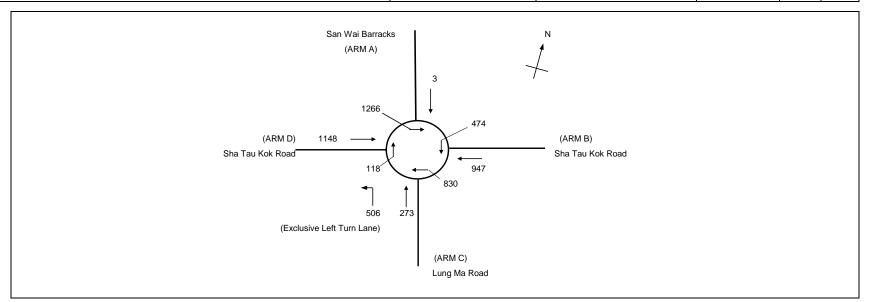
5.2 The results indicate a trivial development traffic impact onto the assessed junction and road link, while assessed junctions and road link will operating satisfactorily during the peak hours even with the Application Site in place.

Proposed Temporary Public Vehicle Park and Shop and Services at Lot 896 RP (Part) in DD 83, Ma Liu Shui San Tsuen, Fanling Traffic Review



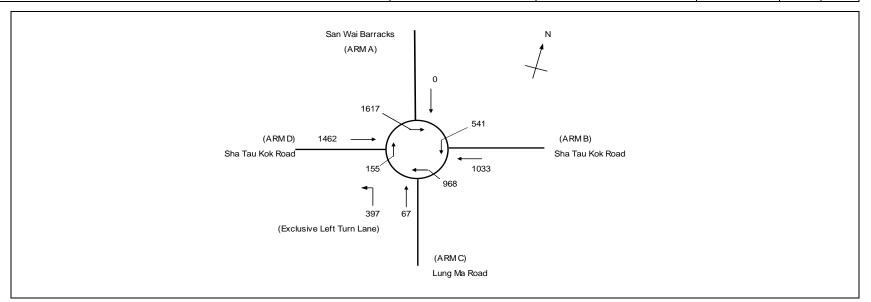
Appendix A

OZZO TECHNOLOGY (HK) LIMITED	TRAFFIC	SIGNAL CALCULATION	1	INITIALS	DATE
Proposed Temporary Public Vehicle Park and Shop and Services at Lot 896 RF	P (Part) in DD 83, Ma Liu Shui \$	PROJECT NO.: 83007	PREPARED BY:	CW	Jul-24
J1: Sha Tau Kok Road / Lung Ma Road	2024_AM	FILENAME :	CHECKED BY:	DP	Jul-24
2024 Observed AM Peak Hour Traffic Flows	2024_AIVI	_Sha Tau Kok Road_Lung Ma Road_R.xls	REVIEWED BY:	SC	Jul-24



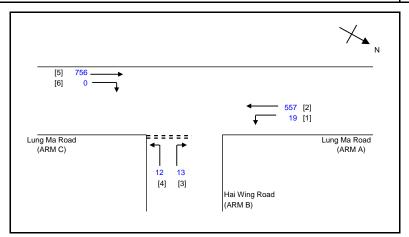
ARM			А	В	С	D			
NPUT	PARA	AMETERS:							
V	=	Approach half width (m)	3.0	7.5	3.5	7.5			
E	=	Entry width (m)	5.5	8.0	5.5	9.0			
L	=	Effective length of flare (m)	25	30	15	25			
R	=	Entry radius (m)	50	20	60	35			
D	=	Inscribed circle diameter (m)	50	50	50	50			
Ą	=	Entry angle (degree)	25	35	20	25			
Q	=	Entry flow (pcu/h)	3	947	273	1148			
Qc	=	Circulating flow across entry (pcu/h)	1266	474	830	118			
OUTP	JT PA	RAMETERS:							
S	=	Sharpness of flare = 1.6(E-V)/L	0.16	0.03	0.21	0.10			
K	=	1-0.00347(A-30)-0.978(1/R-0.05)	1.05	0.98	1.07	1.04			
X2	=	V + ((E-V)/(1+2S))	4.89	7.97	4.90	8.76			
M	=	EXP((D-60)/10)	0	0	0	0			
F	=	303*X2	1483	2416	1485	2654			
Td	=	1+(0.5/(1+M))	1.37	1.37	1.37	1.37			
Fc	=	0.21*Td(1+0.2*X2)	0.57	0.74	0.57	0.79			
Qe	=	K(F-Fc*Qc)	800	2028	1082	2659	Total In Sum =	2368	PCU
DFC	=	Design flow/Capacity = Q/Qe	0.00	0.47	0.25	0.43	DFC of Critical Approach =	0.47	

OZZO TECHNOLOGY (HK) LIMITED	TRAFFIC	SIGNAL CALCULATION	1	INITIALS	DATE
Proposed Temporary Public Vehicle Park and Shop and Services at Lot 896 RF	P (Part) in DD 83, Ma Liu Shui \$	PROJECT NO.: 83007	PREPARED BY:	CW	Jul-24
J1: Sha Tau Kok Road / Lung Ma Road	2024 PM	FILENAME :	CHECKED BY:	DP	Jul-24
2024 Observed PM Peak Hour Traffic Flows	2024_FIVI	_Sha Tau Kok Road_Lung Ma Road_R.xls	REVIEWED BY:	SC	Jul-24



ARM			Α	В	С	D			
NPUT	PARA	AMETERS:							
V	=	Approach half width (m)	3.0	7.5	3.5	7.5			
E	=	Entry width (m)	5.5	8.0	5.5	9.0			
L	=	Effective length of flare (m)	25	30	15	25			
R	=	Entry radius (m)	50	20	60	35			
D	=	Inscribed circle diameter (m)	50	50	50	50			
Ą	=	Entry angle (degree)	25	35	20	25			
Q	=	Entry flow (pcu/h)	0	1033	67	1462			
Qc	=	Circulating flow across entry (pcu/h)	1617	541	968	155			
OUTPI	JT PA	RAMETERS:							
S	=	Sharpness of flare = 1.6(E-V)/L	0.16	0.03	0.21	0.10			
K	=	1-0.00347(A-30)-0.978(1/R-0.05)	1.05	0.98	1.07	1.04			
X2	=	V + ((E-V)/(1+2S))	4.89	7.97	4.90	8.76			
М	=	EXP((D-60)/10)	0	0	0	0			
F	=	303*X2	1483	2416	1485	2654			
Td	=	1+(0.5/(1+M))	1.37	1.37	1.37	1.37			
Fc	=	0.21*Td(1+0.2*X2)	0.57	0.74	0.57	0.79			
Qe	=	K(F-Fc*Qc)	592	1979	999	2628	Total In Sum =	2562	PCU
DFC	=	Design flow/Capacity = Q/Qe	0.00	0.52	0.07	0.56	DFC of Critical Approach =	0.56	

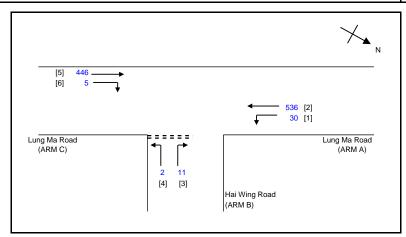
OZZO TECHNOLOGY (HK) LIMITED	PRIORITY JUNCT	ION CALCULATION		INITIALS	DATE
Proposed Temporary Public Vehicle Park and Shop and Services at Lot 896 R	P (Part) in DD 83, Ma Liu Shui San Ts	PROJECT NO.: 83007	PREPARED BY:	CW	Jul-24
J2: Lung Ma Road / Hai Wing Road	2024_AM	FILENAME :	CHECKED BY:	DP	Jul-24
2024 Observed AM Peak Hour Traffic Flow	2024_AIVI	J2_Lung Ma Road_Hai Wing Road_P.xls	REVIEWED BY:	sc	Jul-24



```
NOTES: (GEOMETRIC INPUT DATA)
      W =
                  MAJOR ROAD WIDTH
                  CENTRAL RESERVE WIDTH
      W cr =
                  LANE WIDTH AVAILABLE TO VEHICLE WAITING IN STREAM b-a
      W b-a =
      W b-c =
                  LANE WIDTH AVAILABLE TO VEHICLE WAITING IN STREAM b-c
                  LANE WIDTH AVAILABLE TO VEHICLE WAITING IN STREAM c-b
      W c-b =
      VI b-a =
                  VISIBILITY TO THE LEFT FOR VEHICLES WAITING IN STREAM b-a
                  VISIBILITY TO THE RIGHT FOR VEHICLES WAITING IN STREAM b-a
      Vr b-a =
      Vr b-c =
                  VISIBILITY TO THE RIGHT FOR VEHICLES WAITING IN STREAM b-c
      Vr c-b =
                  VISIBILITY TO THE RIGHT FOR VEHICLES WAITING IN STREAM c-b
                  STREAM-SPECIFIC B-A
        D =
                  STREAM-SPECIFIC B-C
                  STREAM-SPECIFIC C-B
                  (1-0.0345W)
```

SEOMETRIC DETAILS:			GEOMETRIC FA	CTORS:		THE CAPACITY OF M	OVEMEN	NT:		COMPARISION OF DESIGN FLOW TO CAPACITY:		
MAJOR ROAD	ARM A)											
W =	7.2	(metres)	D	=	0.6956314	Q b-a =	238			DFC b-a	=	0.0546
W cr =	0.0	(metres)	E	=	0.732552	Q b-c =	433	Q b-c (O) =	427.1	DFC b-c	=	0.0277
q a-b =	19	(pcu/hr)	F	=	0.9460327	Q c-b =	556			DFC c-b	=	0.0000
q a-c =	557	(pcu/hr)	Υ	=	0.750565	Q b-ac = Q c-a =	303.6 1800			DFC b-ac	=	0.0395
MAJOR ROAD (ARM C)		F for (Q	b-ac) =	0.48	TOTAL FLOW	=	1357	(PCU/HR)			
W c-b =	3.6	(metres)										
Vr c-b =	65	(metres)										
q c-a =	756	(pcu/hr)										
q c-b =	0	(pcu/hr)										
										CRITICAL DFC	=	0.05
MINOR ROAD (A	ARM B)											
W b-a =	1.5	(metres)										
W b-c =	1.5	(metres)										
VI b-a =	66	(metres)										
Vr b-a =	29	(metres)										
Vr b-c =	29	(metres)										
q b-a =	13	(pcu/hr)										
q b-c =	12	(pcu/hr)										

OZZO TECHNOLOGY (HK) LIMITED	PRIORITY JUNCT	INITIALS	DATE		
Proposed Temporary Public Vehicle Park and Shop and Services at Lot 896 R	PROJECT NO.: 83007	PREPARED BY:	CW	Jul-24	
J2: Lung Ma Road / Hai Wing Road	2024_PM	FILENAME :	CHECKED BY:	DP	Jul-24
2024 Observed PM Peak Hour Traffic Flow	2024_FIVI	J2_Lung Ma Road_Hai Wing Road_P.xls	REVIEWED BY:	SC	Jul-24



```
NOTES: (GEOMETRIC INPUT DATA)
      W =
                  MAJOR ROAD WIDTH
                  CENTRAL RESERVE WIDTH
      W cr =
      W b-a =
                  LANE WIDTH AVAILABLE TO VEHICLE WAITING IN STREAM b-a
      W b-c =
                  LANE WIDTH AVAILABLE TO VEHICLE WAITING IN STREAM b-c
      W c-b =
                  LANE WIDTH AVAILABLE TO VEHICLE WAITING IN STREAM c-b
      VI b-a =
                  VISIBILITY TO THE LEFT FOR VEHICLES WAITING IN STREAM b-a
      Vr b-a =
                  VISIBILITY TO THE RIGHT FOR VEHICLES WAITING IN STREAM b-a
      Vr b-c =
                  VISIBILITY TO THE RIGHT FOR VEHICLES WAITING IN STREAM b-c
      Vr c-b =
                  VISIBILITY TO THE RIGHT FOR VEHICLES WAITING IN STREAM c-b
                  STREAM-SPECIFIC B-A
        D =
                  STREAM-SPECIFIC B-C
                  STREAM-SPECIFIC C-B
                  (1-0.0345W)
```

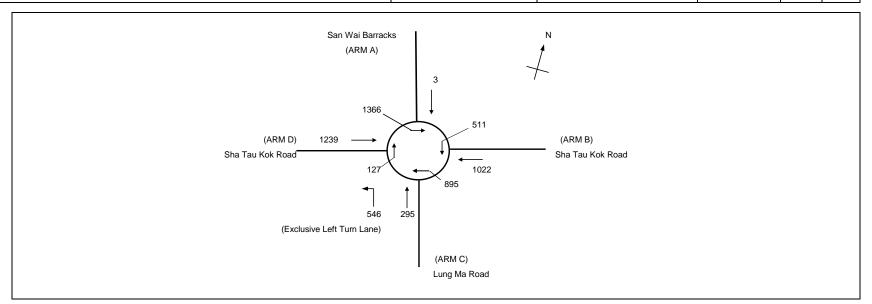
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GEOMETRIC DETAILS:
                                               GEOMETRIC FACTORS:
                                                                                            THE CAPACITY OF MOVEMENT:
                                                                                                                                                   COMPARISION OF DESIGN FLOW
                                                                                                                                                   TO CAPACITY:
      MAJOR ROAD (ARM A)
                                                                                                                                                                  DFC b-a
                                                                                                                                                                                             0.0397
       W =
                    7.2 (metres)
                                                         D
                                                                       0.6956314
                                                                                                   Q b-a =
                                                                                                                277
                                                         Ε
                                                                        0.732552
                                                                                                   Q b-c =
                                                                                                                436
                                                                                                                       Q b-c (O) = 431.7
                                                                                                                                                                  DFC b-c
                                                                                                                                                                                             0.0046
      W cr =
                    0.0
                          (metres)
      q a-b =
                     30
                          (pcu/hr)
                                                                       0.9460327
                                                                                                   Q c-b =
                                                                                                                559
                                                                                                                                                                  DFC c-b
                                                                                                                                                                                             0.0089
                                                                                                                                                                  DFC b-ac
                    536 (pcu/hr)
                                                                        0.750565
                                                                                                  Q b-ac =
                                                                                                               293.5
                                                                                                                                                                                             0.0068
      q a-c =
                                                                                                  Q c-a =
                                                                                                               1784
      MAJOR ROAD (ARM C)
                                                     F for (Qb-ac) =
                                                                      0.1538462
                                                                                                   TOTAL FLOW = 1030
                                                                                                                                  (PCU/HR)
      W c-b =
                    3.6
                          (metres)
      Vr c-b =
                     65
                          (metres)
                    446
                          (pcu/hr)
      q c-a =
                          (pcu/hr)
      q c-b =
                                                                                                                                                    CRITICAL DFC
                                                                                                                                                                                      = 0.04
     MINOR ROAD (ARM B)
      W b-a =
                    1.5 (metres)
      W b-c =
                    1.5 (metres)
      VI b-a =
                     66 (metres)
      Vr b-a =
                     29 (metres)
      Vr b-c =
                     29 (metres)
      q b-a =
                     11 (pcu/hr)
      q b-c =
                      2 (pcu/hr)
```

Proposed Temporary Public Vehicle Park and Shop and Services at Lot 896 RP (Part) in DD 83, Ma Liu Shui San Tsuen, Fanling Traffic Review



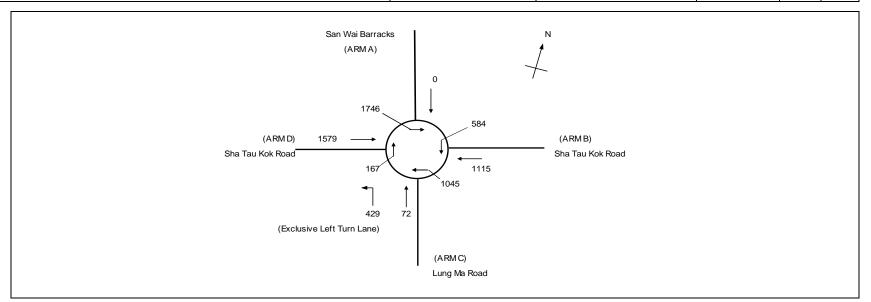
Appendix B

OZZO TECHNOLOGY (HK) LIMITED	TRAFFIC	TRAFFIC SIGNAL CALCULATION				
Proposed Temporary Public Vehicle Park and Shop and Services at Lot 896 RF	PROJECT NO.: 83007	PREPARED BY:	CW	Jul-24		
J1: Sha Tau Kok Road / Lung Ma Road	2027Ref_AM	FILENAME :	CHECKED BY:	DP	Jul-24	
2027 Reference AM Peak Hour Traffic Flows	ZUZI KEI_AW	_Sha Tau Kok Road_Lung Ma Road_R.xls	REVIEWED BY:	SC	Jul-24	



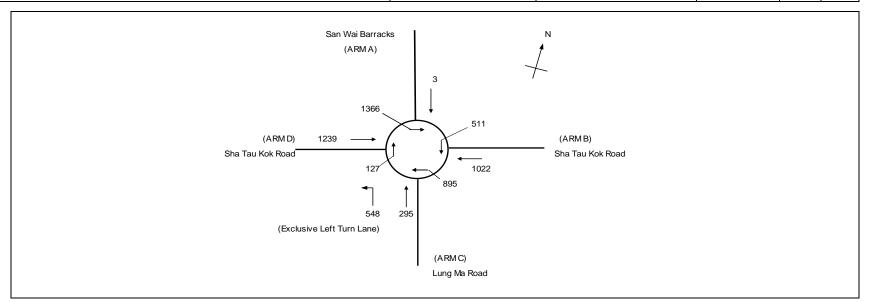
ARM			Α	В	С	D			
NPUT	PARA	AMETERS:							
V	=	Approach half width (m)	3.0	7.5	3.5	7.5			
E	=	Entry width (m)	5.5	8.0	5.5	9.0			
L	=	Effective length of flare (m)	25	30	15	25			
R	=	Entry radius (m)	50	20	60	35			
D	=	Inscribed circle diameter (m)	50	50	50	50			
Ą	=	Entry angle (degree)	25	35	20	25			
Q	=	Entry flow (pcu/h)	3	1022	295	1239			
Qc	=	Circulating flow across entry (pcu/h)	1366	511	895	127			
OUTPI	JT PA	RAMETERS:							
S	=	Sharpness of flare = 1.6(E-V)/L	0.16	0.03	0.21	0.10			
K	=	1-0.00347(A-30)-0.978(1/R-0.05)	1.05	0.98	1.07	1.04			
X2	=	V + ((E-V)/(1+2S))	4.89	7.97	4.90	8.76			
М	=	EXP((D-60)/10)	0	0	0	0			
F	=	303*X2	1483	2416	1485	2654			
Td	=	1+(0.5/(1+M))	1.37	1.37	1.37	1.37			
Fc	=	0.21*Td(1+0.2*X2)	0.57	0.74	0.57	0.79			
Qe	=	K(F-Fc*Qc)	741	2001	1043	2651	Total In Sum =	2556	PCU
DFC	=	Design flow/Capacity = Q/Qe	0.00	0.51	0.28	0.47	DFC of Critical Approach =	0.51	

OZZO TECHNOLOGY (HK) LIMITED		SIGNAL CALCULATION	1	INITIALS	DATE
Proposed Temporary Public Vehicle Park and Shop and Services at Lot 896 RF	PROJECT NO.: 83007	PREPARED BY:	CW	Jul-24	
J1: Sha Tau Kok Road / Lung Ma Road	2027Ref PM	FILENAME :	CHECKED BY:	DP	Jul-24
2027 Reference PM Peak Hour Traffic Flows	ZUZ/Rei_FW	_Sha Tau Kok Road_Lung Ma Road_R.xls	REVIEWED BY:	SC	Jul-24



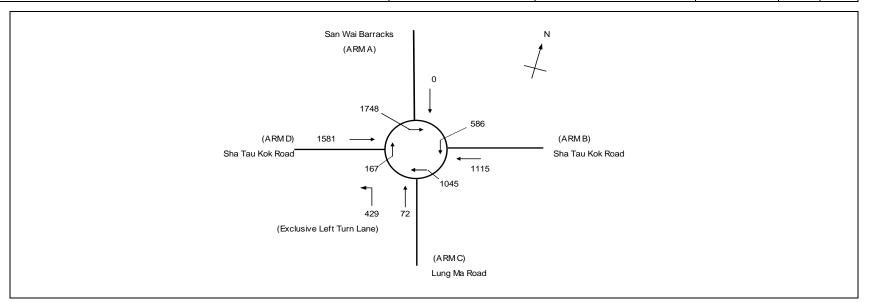
ARM			Α	В	С	D			
NPUT	PARA	AMETERS:							
V	=	Approach half width (m)	3.0	7.5	3.5	7.5			
•	=	Entry width (m)	5.5	8.0	5.5	9.0			
-	=	Effective length of flare (m)	25	30	15	25			
₹	=	Entry radius (m)	50	20	60	35			
)	=	Inscribed circle diameter (m)	50	50	50	50			
A	=	Entry angle (degree)	25	35	20	25			
Q	=	Entry flow (pcu/h)	0	1115	72	1579			
Qс	=	Circulating flow across entry (pcu/h)	1746	584	1045	167			
OUTP	JT PA	RAMETERS:							
S	=	Sharpness of flare = 1.6(E-V)/L	0.16	0.03	0.21	0.10			
<	=	1-0.00347(A-30)-0.978(1/R-0.05)	1.05	0.98	1.07	1.04			
X2	=	V + ((E-V)/(1+2S))	4.89	7.97	4.90	8.76			
M	=	EXP((D-60)/10)	0	0	0	0			
=	=	303*X2	1483	2416	1485	2654			
Γd	=	1+(0.5/(1+M))	1.37	1.37	1.37	1.37			
Fc	=	0.21*Td(1+0.2*X2)	0.57	0.74	0.57	0.79			
Qe	=	K(F-Fc*Qc)	515	1947	952	2619	Total In Sum =	2766	PCU
DFC	=	Design flow/Capacity = Q/Qe	0.00	0.57	0.08	0.60	DFC of Critical Approach =	0.60	

OZZO TECHNOLOGY (HK) LIMITED	TRAFFIC	SIGNAL CALCULATION	1	INITIALS	DATE
Proposed Temporary Public Vehicle Park and Shop and Services at Lot 896 RF	PROJECT NO.: 83007	PREPARED BY:	CW	Jul-24	
J1: Sha Tau Kok Road / Lung Ma Road	2027Des AM	FILENAME :	CHECKED BY:	DP	Jul-24
2027 Design AM Peak Hour Traffic Flows	2027 Des_Aivi	_Sha Tau Kok Road_Lung Ma Road_R.xls	REVIEWED BY:	SC	Jul-24



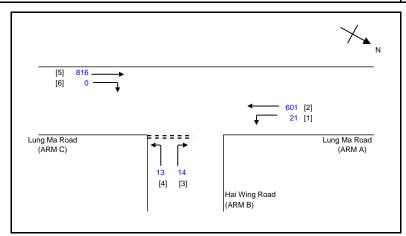
ARM			Α	В	С	D			
NPUT	PARA	AMETERS:							
V	=	Approach half width (m)	3.0	7.5	3.5	7.5			
E	=	Entry width (m)	5.5	8.0	5.5	9.0			
L	=	Effective length of flare (m)	25	30	15	25			
R	=	Entry radius (m)	50	20	60	35			
D	=	Inscribed circle diameter (m)	50	50	50	50			
Ą	=	Entry angle (degree)	25	35	20	25			
Q	=	Entry flow (pcu/h)	3	1022	295	1239			
Qc	=	Circulating flow across entry (pcu/h)	1366	511	895	127			
OUTPI	JT PA	RAMETERS:							
S	=	Sharpness of flare = 1.6(E-V)/L	0.16	0.03	0.21	0.10			
K	=	1-0.00347(A-30)-0.978(1/R-0.05)	1.05	0.98	1.07	1.04			
X2	=	V + ((E-V)/(1+2S))	4.89	7.97	4.90	8.76			
М	=	EXP((D-60)/10)	0	0	0	0			
F	=	303*X2	1483	2416	1485	2654			
Td	=	1+(0.5/(1+M))	1.37	1.37	1.37	1.37			
Fc	=	0.21*Td(1+0.2*X2)	0.57	0.74	0.57	0.79			
Qe	=	K(F-Fc*Qc)	741	2001	1043	2651	Total In Sum =	2556	PCU
DFC	=	Design flow/Capacity = Q/Qe	0.00	0.51	0.28	0.47	DFC of Critical Approach =	0.51	

OZZO TECHNOLOGY (HK) LIMITED	TRAFFIC	SIGNAL CALCULATION	INITIALS	DATE	
Proposed Temporary Public Vehicle Park and Shop and Services at Lot 896 RF	PROJECT NO.: 83007	PREPARED BY:	CW	Jul-24	
J1: Sha Tau Kok Road / Lung Ma Road	2027Des PM	FILENAME :	CHECKED BY:	DP	Jul-24
2027 Design PM Peak Hour Traffic Flows	ZUZI Des_FIVI	_Sha Tau Kok Road_Lung Ma Road_R.xls	REVIEWED BY:	SC	Jul-24



ARM			Α	В	С	D			
NPUT	PARA	AMETERS:							
/	=	Approach half width (m)	3.0	7.5	3.5	7.5			
•	=	Entry width (m)	5.5	8.0	5.5	9.0			
-	=	Effective length of flare (m)	25	30	15	25			
₹	=	Entry radius (m)	50	20	60	35			
)	=	Inscribed circle diameter (m)	50	50	50	50			
A	=	Entry angle (degree)	25	35	20	25			
2	=	Entry flow (pcu/h)	0	1115	72	1581			
Qс	=	Circulating flow across entry (pcu/h)	1748	586	1045	167			
OUTP	JT PA	RAMETERS:							
S	=	Sharpness of flare = 1.6(E-V)/L	0.16	0.03	0.21	0.10			
<	=	1-0.00347(A-30)-0.978(1/R-0.05)	1.05	0.98	1.07	1.04			
X2	=	V + ((E-V)/(1+2S))	4.89	7.97	4.90	8.76			
M	=	EXP((D-60)/10)	0	0	0	0			
=	=	303*X2	1483	2416	1485	2654			
Γd	=	1+(0.5/(1+M))	1.37	1.37	1.37	1.37			
Fc	=	0.21*Td(1+0.2*X2)	0.57	0.74	0.57	0.79			
Qe	=	K(F-Fc*Qc)	514	1946	952	2619	Total In Sum =	2768	PCU
DFC	=	Design flow/Capacity = Q/Qe	0.00	0.57	0.08	0.60	DFC of Critical Approach =	0.60	

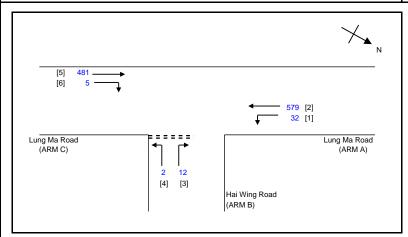
OZZO TECHNOLOGY (HK) LIMITED	FECHNOLOGY (HK) LIMITED PRIORITY JUNCTION CALCULATION					
Proposed Temporary Public Vehicle Park and Shop and Services at Lot 896 R	PROJECT NO.: 83007	PREPARED BY:	CW	Jul-24		
J2: Lung Ma Road / Hai Wing Road	2027Ref AM	FILENAME :	CHECKED BY:	DP	Jul-24	
2027 Reference AM Peak Hour Traffic Flow	ZUZI KEI_AIVI	J2_Lung Ma Road_Hai Wing Road_P.xls	REVIEWED BY:	SC	Jul-24	



```
NOTES: (GEOMETRIC INPUT DATA)
      W =
                  MAJOR ROAD WIDTH
                  CENTRAL RESERVE WIDTH
      W cr =
      W b-a =
                  LANE WIDTH AVAILABLE TO VEHICLE WAITING IN STREAM b-a
      W b-c =
                  LANE WIDTH AVAILABLE TO VEHICLE WAITING IN STREAM b-c
      W c-b =
                  LANE WIDTH AVAILABLE TO VEHICLE WAITING IN STREAM c-b
      VI b-a =
                  VISIBILITY TO THE LEFT FOR VEHICLES WAITING IN STREAM b-a
      Vr b-a =
                  VISIBILITY TO THE RIGHT FOR VEHICLES WAITING IN STREAM b-a
      Vr b-c =
                  VISIBILITY TO THE RIGHT FOR VEHICLES WAITING IN STREAM b-c
      Vr c-b =
                  VISIBILITY TO THE RIGHT FOR VEHICLES WAITING IN STREAM c-b
                  STREAM-SPECIFIC B-A
        D =
                  STREAM-SPECIFIC B-C
                  STREAM-SPECIFIC C-B
                  (1-0.0345W)
```

```
GEOMETRIC DETAILS:
                                               GEOMETRIC FACTORS:
                                                                                            THE CAPACITY OF MOVEMENT:
                                                                                                                                                   COMPARISION OF DESIGN FLOW
                                                                                                                                                   TO CAPACITY:
      MAJOR ROAD (ARM A)
                                                                                                                                                                 DFC b-a
                                                                                                                                                                                            0.0628
       W =
                    7.2 (metres)
                                                         D
                                                                       0.6956314
                                                                                                  Q b-a =
                                                                                                                223
                                                         Ε
                                                                        0.732552
                                                                                                  Q b-c =
                                                                                                                424
                                                                                                                      Q b-c (O) = 417.3
                                                                                                                                                                 DFC b-c
                                                                                                                                                                                            0.0307
      W cr =
                    0.0
                          (metres)
      q a-b =
                    21 (pcu/hr)
                                                                       0.9460327
                                                                                                  Q c-b =
                                                                                                                544
                                                                                                                                                                 DFC c-b
                                                                                                                                                                                            0.0000
                                                                                                                                                                 DFC b-ac
                    601
                         (pcu/hr)
                                                                       0.750565
                                                                                                  Q b-ac =
                                                                                                                289
                                                                                                                                                                                            0.0450
      q a-c =
                                                                                                  Q c-a =
                                                                                                               1800
     MAJOR ROAD (ARM C)
                                                     F for (Qb-ac) =
                                                                      0.4814815
                                                                                                  TOTAL FLOW = 1465
                                                                                                                                  (PCU/HR)
      W c-b =
                    3.6
                          (metres)
      Vr c-b =
                     65
                          (metres)
                   816
                          (pcu/hr)
      q c-a =
                         (pcu/hr)
      q c-b =
                                                                                                                                                   CRITICAL DFC
                                                                                                                                                                                     = 0.06
     MINOR ROAD (ARM B)
      W b-a =
                    1.5 (metres)
      W b-c =
                    1.5 (metres)
      VI b-a =
                     66 (metres)
      Vr b-a =
                     29 (metres)
      Vr b-c =
                     29 (metres)
      q b-a =
                     14 (pcu/hr)
      q b-c =
                     13 (pcu/hr)
```

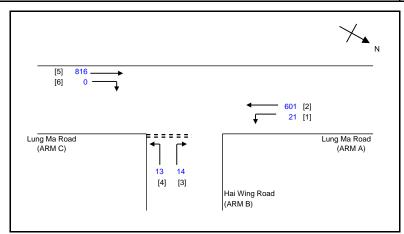
OZZO TECHNOLOGY (HK) LIMITED	PRIORITY JUNCT	INITIALS	DATE		
Proposed Temporary Public Vehicle Park and Shop and Services at Lot 896 I	RP (Part) in DD 83, Ma Liu Shui San Ts	PROJECT NO.: 83007	PREPARED BY:	CW	Jul-24
J2: Lung Ma Road / Hai Wing Road	2027Ref PM	FILENAME :	CHECKED BY:	DP	Jul-24
2027 Reference PM Peak Hour Traffic Flow	2027 Kei_F Wi	J2_Lung Ma Road_Hai Wing Road_P.xls	REVIEWED BY:	SC	Jul-24



```
NOTES: (GEOMETRIC INPUT DATA)
      W =
                  MAJOR ROAD WIDTH
                  CENTRAL RESERVE WIDTH
      W cr =
      W b-a =
                  LANE WIDTH AVAILABLE TO VEHICLE WAITING IN STREAM b-a
      W b-c =
                  LANE WIDTH AVAILABLE TO VEHICLE WAITING IN STREAM b-c
      W c-b =
                  LANE WIDTH AVAILABLE TO VEHICLE WAITING IN STREAM c-b
      VI b-a =
                  VISIBILITY TO THE LEFT FOR VEHICLES WAITING IN STREAM b-a
      Vr b-a =
                  VISIBILITY TO THE RIGHT FOR VEHICLES WAITING IN STREAM b-a
      Vr b-c =
                  VISIBILITY TO THE RIGHT FOR VEHICLES WAITING IN STREAM b-c
      Vr c-b =
                  VISIBILITY TO THE RIGHT FOR VEHICLES WAITING IN STREAM c-b
                  STREAM-SPECIFIC B-A
        D =
                  STREAM-SPECIFIC B-C
                  STREAM-SPECIFIC C-B
                  (1-0.0345W)
```

```
GEOMETRIC DETAILS:
                                               GEOMETRIC FACTORS:
                                                                                            THE CAPACITY OF MOVEMENT:
                                                                                                                                                   COMPARISION OF DESIGN FLOW
                                                                                                                                                   TO CAPACITY:
      MAJOR ROAD (ARM A)
                                                                                                                                                                  DFC b-a
       W =
                    7.2 (metres)
                                                         D
                                                                       0.6956314
                                                                                                  Q b-a =
                                                                                                                265
                                                                                                                                                                                             0.0453
                                                         Ε
                                                                        0.732552
                                                                                                  Q b-c =
                                                                                                                427
                                                                                                                                                                  DFC b-c
                                                                                                                                                                                            0.0047
      W cr =
                    0.0
                          (metres)
                                                                                                                      Q b-c (O) = 422.2
      q a-b =
                     32 (pcu/hr)
                                                                       0.9460327
                                                                                                  Q c-b =
                                                                                                                547
                                                                                                                                                                  DFC c-b
                                                                                                                                                                                            0.0091
                                                                                                                                                                  DFC b-ac
                    579 (pcu/hr)
                                                                        0.750565
                                                                                                  Q b-ac =
                                                                                                               280.2
                                                                                                                                                                                            0.0071
      q a-c =
                                                                                                  Q c-a =
                                                                                                               1784
      MAJOR ROAD (ARM C)
                                                     F for (Qb-ac) =
                                                                      0.1428571
                                                                                                  TOTAL FLOW = 1111
                                                                                                                                  (PCU/HR)
      W c-b =
                    3.6
                          (metres)
      Vr c-b =
                     65
                          (metres)
                    481
                          (pcu/hr)
      q c-a =
                         (pcu/hr)
      q c-b =
                                                                                                                                                    CRITICAL DFC
                                                                                                                                                                                      = 0.05
     MINOR ROAD (ARM B)
      W b-a =
                    1.5 (metres)
      W b-c =
                    1.5 (metres)
      VI b-a =
                     66 (metres)
      Vr b-a =
                     29 (metres)
      Vr b-c =
                     29 (metres)
      q b-a =
                     12 (pcu/hr)
      q b-c =
                      2 (pcu/hr)
```

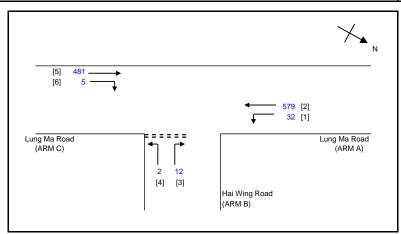
OZZO TECHNOLOGY (HK) LIMITED	PF	INITIALS	DATE			
Proposed Temporary Public Vehicle Park and Shop and Services at Lot 8	896 RP (Part)	in DD 83, Ma Liu Shui San Ts	PROJECT NO.: 83007	PREPARED BY:	CW	Jul-24
J2: Lung Ma Road / Hai Wing Road		2027Des AM	FILENAME :	CHECKED BY:	DP	Jul-24
2027 Design AM Peak Hour Traffic Flow		2021 Des_Alvi	J2_Lung Ma Road_Hai Wing Road_P.xls	REVIEWED BY:	SC	Jul-24



```
NOTES: (GEOMETRIC INPUT DATA)
      W =
                  MAJOR ROAD WIDTH
                  CENTRAL RESERVE WIDTH
      W cr =
      W b-a =
                  LANE WIDTH AVAILABLE TO VEHICLE WAITING IN STREAM b-a
      W b-c =
                  LANE WIDTH AVAILABLE TO VEHICLE WAITING IN STREAM b-c
      W c-b =
                  LANE WIDTH AVAILABLE TO VEHICLE WAITING IN STREAM c-b
      VI b-a =
                  VISIBILITY TO THE LEFT FOR VEHICLES WAITING IN STREAM b-a
      Vr b-a =
                  VISIBILITY TO THE RIGHT FOR VEHICLES WAITING IN STREAM b-a
      Vr b-c =
                  VISIBILITY TO THE RIGHT FOR VEHICLES WAITING IN STREAM b-c
      Vr c-b =
                  VISIBILITY TO THE RIGHT FOR VEHICLES WAITING IN STREAM c-b
                  STREAM-SPECIFIC B-A
        D =
                  STREAM-SPECIFIC B-C
                  STREAM-SPECIFIC C-B
                  (1-0.0345W)
```

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GEOMETRIC DETAILS:
                                               GEOMETRIC FACTORS:
                                                                                            THE CAPACITY OF MOVEMENT:
                                                                                                                                                   COMPARISION OF DESIGN FLOW
                                                                                                                                                   TO CAPACITY:
      MAJOR ROAD (ARM A)
                                                                                                                                                                 DFC b-a
                                                                                                                                                                                            0.0628
       W =
                    7.2 (metres)
                                                         D
                                                                       0.6956314
                                                                                                  Q b-a =
                                                                                                                223
                                                         Ε
                                                                       0.732552
                                                                                                  Q b-c =
                                                                                                                424
                                                                                                                      Q b-c (O) = 417.3
                                                                                                                                                                 DFC b-c
                                                                                                                                                                                            0.0307
      W cr =
                    0.0
                          (metres)
      q a-b =
                    21 (pcu/hr)
                                                                       0.9460327
                                                                                                  Q c-b =
                                                                                                                544
                                                                                                                                                                 DFC c-b
                                                                                                                                                                                            0.0000
                                                                                                                                                                 DFC b-ac
                    601
                         (pcu/hr)
                                                                       0.750565
                                                                                                  Q b-ac =
                                                                                                                289
                                                                                                                                                                                            0.0450
      q a-c =
                                                                                                  Q c-a =
                                                                                                               1800
     MAJOR ROAD (ARM C)
                                                     F for (Qb-ac) =
                                                                      0.4814815
                                                                                                  TOTAL FLOW = 1465
                                                                                                                                  (PCU/HR)
      W c-b =
                    3.6
                          (metres)
      Vr c-b =
                     65
                          (metres)
                   816
                          (pcu/hr)
      q c-a =
                         (pcu/hr)
      q c-b =
                                                                                                                                                   CRITICAL DFC
                                                                                                                                                                                     = 0.06
     MINOR ROAD (ARM B)
      W b-a =
                    1.5 (metres)
      W b-c =
                    1.5 (metres)
      VI b-a =
                     66 (metres)
      Vr b-a =
                     29 (metres)
      Vr b-c =
                     29 (metres)
      q b-a =
                     14 (pcu/hr)
      q b-c =
                     13 (pcu/hr)
```

OZZO TECHNOLOGY (HK) LIMITED	PRIORITY JUNCTION CALCULATION				INITIALS	DATE
Proposed Temporary Public Vehicle Park and Shop and Services at Lot 8	896 RP (Part)	in DD 83, Ma Liu Shui San Ts	PROJECT NO.: 83007	PREPARED BY:	CW	Jul-24
J2: Lung Ma Road / Hai Wing Road 2027Des PM		FILENAME :	CHECKED BY:	DP	Jul-24	
2027 Design PM Peak Hour Traffic Flow		2027 De3_FIVI	J2_Lung Ma Road_Hai Wing Road_P.xls	REVIEWED BY:	SC	Jul-24



```
NOTES: (GEOMETRIC INPUT DATA)
      W =
                  MAJOR ROAD WIDTH
                  CENTRAL RESERVE WIDTH
      W cr =
      W b-a =
                  LANE WIDTH AVAILABLE TO VEHICLE WAITING IN STREAM b-a
      W b-c =
                  LANE WIDTH AVAILABLE TO VEHICLE WAITING IN STREAM b-c
      W c-b =
                  LANE WIDTH AVAILABLE TO VEHICLE WAITING IN STREAM c-b
      VI b-a =
                  VISIBILITY TO THE LEFT FOR VEHICLES WAITING IN STREAM b-a
      Vr b-a =
                  VISIBILITY TO THE RIGHT FOR VEHICLES WAITING IN STREAM b-a
      Vr b-c =
                  VISIBILITY TO THE RIGHT FOR VEHICLES WAITING IN STREAM b-c
      Vr c-b =
                  VISIBILITY TO THE RIGHT FOR VEHICLES WAITING IN STREAM c-b
                  STREAM-SPECIFIC B-A
        D =
                  STREAM-SPECIFIC B-C
                  STREAM-SPECIFIC C-B
                  (1-0.0345W)
```

```
GEOMETRIC DETAILS:
                                               GEOMETRIC FACTORS:
                                                                                            THE CAPACITY OF MOVEMENT:
                                                                                                                                                   COMPARISION OF DESIGN FLOW
                                                                                                                                                   TO CAPACITY:
      MAJOR ROAD (ARM A)
                                                                                                                                                                  DFC b-a
       W =
                    7.2 (metres)
                                                         D
                                                                       0.6956314
                                                                                                  Q b-a =
                                                                                                                265
                                                                                                                                                                                             0.0453
                                                         Ε
                                                                        0.732552
                                                                                                  Q b-c =
                                                                                                                427
                                                                                                                                                                  DFC b-c
                                                                                                                                                                                             0.0047
      W cr =
                    0.0
                          (metres)
                                                                                                                      Q b-c (O) = 422.2
      q a-b =
                     32 (pcu/hr)
                                                                       0.9460327
                                                                                                  Q c-b =
                                                                                                                547
                                                                                                                                                                  DFC c-b
                                                                                                                                                                                             0.0091
                                                                                                                                                                  DFC b-ac
                    579 (pcu/hr)
                                                                        0.750565
                                                                                                  Q b-ac =
                                                                                                               280.2
                                                                                                                                                                                             0.0071
      q a-c =
                                                                                                  Q c-a =
                                                                                                               1784
      MAJOR ROAD (ARM C)
                                                     F for (Qb-ac) =
                                                                      0.1428571
                                                                                                  TOTAL FLOW = 1111
                                                                                                                                  (PCU/HR)
      W c-b =
                    3.6
                          (metres)
      Vr c-b =
                     65
                          (metres)
                    481
                          (pcu/hr)
      q c-a =
                         (pcu/hr)
      q c-b =
                                                                                                                                                    CRITICAL DFC
                                                                                                                                                                                      = 0.05
     MINOR ROAD (ARM B)
      W b-a =
                    1.5 (metres)
      W b-c =
                    1.5 (metres)
      VI b-a =
                     66 (metres)
      Vr b-a =
                     29 (metres)
      Vr b-c =
                     29 (metres)
      q b-a =
                     12 (pcu/hr)
      q b-c =
                      2 (pcu/hr)
```

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- 3					

Peter Pak Lun NGAN/PLAND

寄件者: 陳灝然

寄件日期: 2024年08月19日星期一 17:05

收件者: tpbpd/PLAND

副本: Peter Pak Lun NGAN/PLAND 主旨: A/NE-LYT/825 進一步資料

附件: 意見.docx; 申請理由.pdf; 場地設計圖.pdf

類別: Internet Email

敬啟者

此電郵取代 8 月 9 日 13:23 、 8 月 12 日 12:18、8 月 13 日 11:42 及 16:56、8 月 19 日 17:02 發 出的電郵。

就上述檔案,現回應地政署、運輸署及公眾意見。

另外,此申請理由將取代舊有申請理由的頁一。

<u>地政署意見</u>:現場搭建的構築物與規劃申請不符,設計圖的上蓋面積比現場構築物大。

我們已得悉情況,我們於8月12日曾到場查看,現場只剩一個構築物,是作電錶房之用(可參閱圖片)。申請人會於日後按設計圖的位置,搬移電錶房及搭建其他上蓋。





公眾意見:申請位置的安全性,認為市民有機會看不到場地車輛出入的情況。 運輸署意見:申請人應提交解決龍馬路及凱榮路交界處視線問題的方案。

我們明白村民及運輸署的憂慮,申請人會把場地中近龍馬路及凱榮路路口位置的圍板改為具穿透性的鐵絲網(可參閱附件場地設計圖)。此外,我們亦會把構築物2及構築物3向車位方向移動(可參閱附件場地設計圖),以增加能見度,確保行人安全。



申請理由

申請地點位於新界粉嶺馬料水新村丈量約份第83約地段第896號餘段(部分),面積約 705 平方米,共涉及 1 幅私人土地,不涉及政府土地。由達利來建築工程有限公司提出申請作為期三年的臨時公眾停車場(貨櫃車除外)及商店及服務行業。

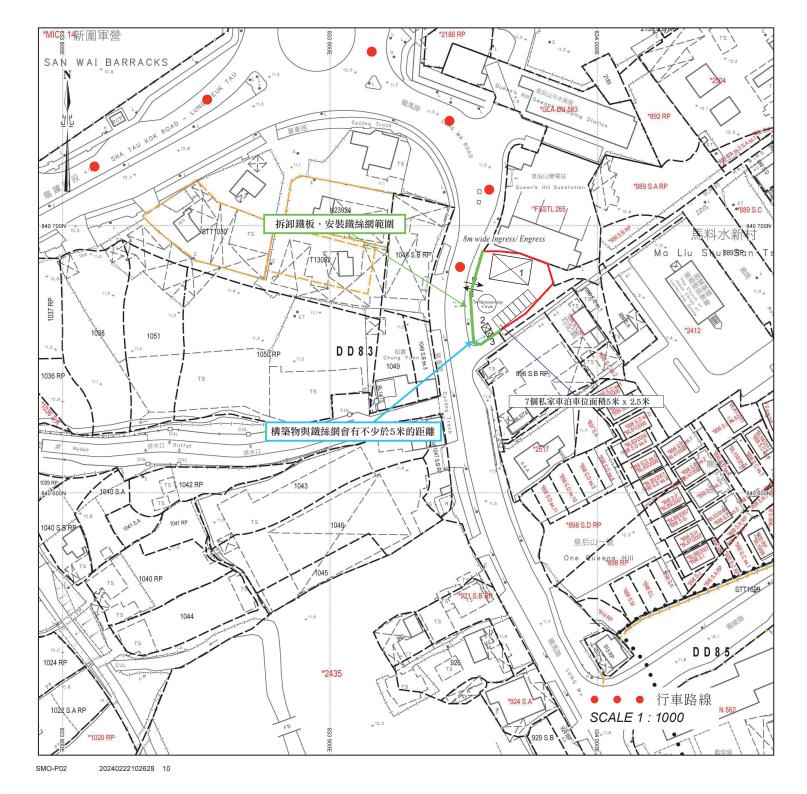
申請地點位於龍躍頭及軍地南分區計劃大綱核准圖編號S/NE-LYT/19 的「住宅(丙類)」地帶·屬地帶內第二欄准許用途·須按條例 16 向城規會提交申請·城規會視乎情況考慮·在有條件或無條件的情況下·發出最多為期三年的規劃許可。

營運方面,有關商店及服務行業,是作單車用品專門店,以售賣單車用品。商店由附近原居民經營,屬小規模經營並非大集團的加盟連鎖商店,申請地點設計力求簡單。有關公眾停車場(貨櫃車除外),申請場地設有泊車位供客人及附近凱榮路的住戶使用,以方便出入。居民只需步行約5分鐘路程便可到達,是理想而難得的合適地點。

申請場地共設有3個構築物,所有構築物皆由金屬搭建,詳情如下:

構築物序號	上蓋面積 (平方米)	樓面面積 (平方米)	高度 (米)	層數	建築物料	用途
TS1	150	150	4	1	金屬搭建	商店及服務行業
TS2	9	9	3	1	金屬搭建	洗手間
TS3	9	9	3	1	金屬搭建	電錶房

此申請獲通過後,申請人會依足規定,就申請地點上搭建構築物,向地政署遞交短期豁免書的申請。申請發展屬臨時性質,從事工作整齊,設施簡單容易還完,不會有任何損害環境設施。擬議發展地點基本設施齊備(水電供應),無須進行任何斬樹、填池、鑽土及隔斷水源等損害環境的開闢工作。申請地點不會有員工留宿、不會安裝霓虹燈光管招牌、不會有晚間照明裝置、不會產生光害滋擾。發展項目不含有害廢料或污染物,對生態及環境不會帶來任何影響。



場地設計圖

構築物(1)

用途:商店及服務行業建築物料:以金屬搭建

高度:約4米 層數:1層

面積:約150平方米 總樓面面積:約150平方米

構築物(2)

用途:洗手間 建築物料:以金屬搭建

高度:約3米 層數:1層 面積:約9平方米 總樓面面積:約9平方米

構築物(3)

用途:電錶房

建築物料:以金屬搭建

高度:約3米 層數:1層

面積:約9平方米

總樓面面積:約9平方米

Previous S.16 Applications

Rejected Applications

Application No.	Uses/Developments	Date of Consideration	Rejection Reason(s)
A/NE-LYT/380	Proposed Minor Relaxation of Plot Ratio for Permitted House	15.8.2008	R1 to R3
A/NE-LYT/421	Temporary Computer Dismantling Workshop and Ancillary Storage and Office Uses For a Period of 3 Years	7.5.2010	R4 to R7

Rejection Reason(s)

- R1. The proposed relaxation of plot ratio from 0.2 to 0.4 was not minor in nature.
- R2. The proposed development intensity was excessive and there was no strong justification in the submission for such relaxation of development restriction.
- R3. The approval of the application would set an undesirable precedent for similar applications in the future, resulting in substantial cumulative adverse impacts in the area.
- R4. The development was not in line with the planning intention of the "Residential (Group C)"("R(C)") zone which was primarily for low rise, low-density residential developments where commercial uses serving the residential neighbourhood might be permitted. The submission was not justifiable for a departure from such planning intention, even on a temporary basis.
- R5. The development was not compatible with the domestic structure in the vicinity and would create adverse environmental impact to the surrounding area.
- R6. The applicant failed to demonstrate that the development under application would not have adverse traffic impact on the surrounding area.
- R7. Approval of the application would set an undesirable precedent for other similar applications in the "R(C)" zone. The cumulative effect of approving such similar applications would result in adverse environmental impact in the area.

Similar S.16 Applications for Temporary Vehicle Park in the vicinity of the application site within/partly within the "Residential (Group C)" zone in the Lung Yeuk Tau and Kwan Tei South Area

Approved Applications

Application No.	<u>Uses/ Development</u>	<u>Date of</u> <u>Consideration</u>
A/NE-LYT/752	Temporary Private Vehicle Park for Private Car and Light Goods Vehicle (Excluding Container Vehicle) and Loading/Unloading for a Period of 3 Years	24.9.2021
A/NE-LYT/775	Proposed Temporary Public Vehicle Park (Excluding Container Vehicle) for a Period of 5 Years	31.3.2023 (revoked on 31.3.2024)
A/NE-LYT/806	Proposed Temporary Public Vehicle Park (Excluding Container Vehicle) for a Period of 3 Years and associated Filling of Land	27.10.2023
A/NE-LYT/820	Proposed Temporary Public Vehicle Park (Excluding Container Vehicle) for a Period of 3 Years and associated Filling of Land	26.1.2024

Remarks

^{*}Application No. A/NE-LYT/775 is part of the application site of Application No. A/NE-LYT/806.

Government Departments' General Comments

1. Land Administration

Comments of the District Lands Officer/North, Lands Department (DLO/N, LandsD):

- no objection to the application;
- the application site (the Site) comprises Old Schedule Agricultural Lot held under the Block Government Lease which contains the restriction that no structures are allowed to be erected without the prior approval of the Government. No right of access via Government land is granted to the Site;
- site inspection conducted by staff of her office revealed that one of the unauthorized structures had been removed and an existing structure for electric meter room use remains on the private lot. The lot owner should immediately rectify the lease breaches and this office reserves the rights to take necessary enforcement action against the breaches without further notice; and
- if the planning application is approved, the lot owner shall apply to her office for a Short Term Waiver (STW) to permit the structures erected/to be erected on Lot 896 RP in D.D. 83 (not portion of the lot). 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 waiver fee and administrative fee as considered appropriate by LandsD. Besides, given the proposed use is temporary in nature, only erection of temporary structure(s) will be considered.

2. Traffic

Comments of the Commissioner for Transport (C for T):

- having reviewed the submitted traffic review and further information, she has no comment on the application from traffic engineering perspective; and
- no comment on the proposed traffic management measures.

Comments of the Chief Highways Engineer/New Territories East, Highways Department (CHE/NTE, HyD):

- no comment on the application; and
- the access road adjacent to the Site is not maintained by HyD.

Environment

Comments of the Director of Environmental Protection (DEP):

- no comment on the application from environmental perspective; and
- there is no complaint case related to the Site received in the past three years.

3. <u>Drainage</u>

Comments of the Chief Engineer/Mainland North, Drainage Services Department (CE/MN, DSD):

- no objection to the application from public drainage perspective; and
- should the application be approved, conditions should be included to request the applicant to submit and implement a drainage proposal for the Site to ensure that it will not cause adverse drainage impact to the adjacent area, and the implemented drainage facilities on the Site shall be maintained at all times during the planning approval period.

4. Fire Safety

Comments of the Director of Fire Services (D of FS):

• no objection in-principle to the application subject to fire service installations (FSIs) and water supplies for firefighting being provided to his satisfaction.

5. <u>Landscape</u>

Comments of the Chief Town Planner/Urban Design and Landscape, Planning Department (CTP/UD&L, PlanD)

• the Site falls within "Residential (Group C)" zone which is a non-landscape sensitive zoning and no significant landscape impact arising from the proposed uses is anticipated.

6. Building Matters

Comments of the Chief Building Surveyor/New Territories West, Buildings Department (CBS/NTW, BD):

- no objection to the application;
- as there is no record of approval granted by the Building Authority (the BA) for the existing structures at the Site, he is not in a position to offer comments on their suitability for the use proposed in the application;
- it is noted that three structures are proposed under the current application, before any new building works (including containers/open sheds as temporary buildings, demolition and land filling etc.) are to be carried out on the Site, prior approval and consent of the BA should be obtained, otherwise they are unauthorized building works under the Buildings Ordinance (the BO). An Authorized Person should be appointed as the coordinator for the proposed building works in accordance with the BO; and
- the applicant is advised to note his advisory comments under the BO appended at **Appendix** V.

7. Project Interface

Comments of the Project Manager (North), Civil Engineering and Development Department (PM(N), CEDD):

• the Site is located within the proposed New Territories North New Town (NTN New Town) under the Planning and Engineering Study for NTN New Town and Man Kam To (the P&E Study) commenced on 29.10.2021. The land uses/developments and associated infrastructure and community facilities in the area will be holistically reviewed under the P&E Study. The public will be consulted on the proposals of NTN New Town and Man Kam To under the P&E Study in due course.

Comments of the Chief Engineer/Railway Development 1-1, Railway Development Office, Highways Department (CE/RD1-1, RDO, HyD):

- no comment from railway development perspective; and
- the Site may have interface with the Northeast New Territories Line mentioned in the Hong Kong Major Transport Infrastructure Development Blueprint promulgated by the Transport and Logistics Bureau in December 2023.

8. Other Departments

The following government departments have no comment on/no objection to the application:

- Commissioner of Police (C of P);
- Chief Engineer/Construction, Water Supplies Department (CE/C, WSD); and
- Director of Electrical and Mechanical Services (DEMS).

Recommended Advisory Clauses

- (a) to resolve any land issue(s) relating to the proposed uses with the concerned owner(s) of the application site (the Site);
- (b) to note the comments of the District Lands Officer/North, Lands Department (DLO/N, LandsD) that:
 - (i) the Site comprises Old Schedule Agricultural Lot held under the Block Government Lease which contains the restriction that no structures are allowed to be erected without the prior approval of the Government. No right of access via Government land is granted to the Site;
 - (ii) there is an unauthorized structure on the private lot. The lot owner should immediately rectify the lease breaches and her office reserves the rights to take necessary lease enforcement action against the breaches without further notice; and
 - (iii) the lot owner shall apply to her office for a Short Term Waiver (STW) to permit the structures erected/to be erected on Lot 896 RP in D.D. 83 (not portion of the lot). 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 waiver fee and administrative fee as considered appropriate by LandsD. Besides, given the proposed use is temporary in nature, only erection of temporary structure(s) will be considered;
- (c) to note the comments of the Director of Environmental Protection (DEP) that the applicant should comply with all environmental protection/pollution ordinances, and follow the latest "Code of Practice on Handling Environmental Aspects of Temporary Uses and Open Storage Sites" issued by DEP in order to minimize any possible environmental nuisances;
- (d) to note the comments of the Commissioner of Police that the applicant should ensure smooth traffic and no serious obstruction caused to the public in the vicinity during the construction;
- (e) to note the comments of the Chief Engineer/Mainland North, Drainage Services Department (CE/MN, DSD):
 - (i) the Site is within an area where connection to existing public sewerage network is available in the vicinity. Should the applicant choose to connect his proposed sewerage systems to DSD's networks, he shall furnish DSD with his connection proposal for agreement. After obtaining such agreement, the applicant shall submit a duly completed Form HBP1 with a cross cheque covering the technical audit fee and a plan showing the details of the proposed connection works to Mainland North Division of DSD for formal application for the required connection. Upon DSD's acceptance of the connection application, the applicant shall carry out proposed connection works in accordance with DSD's Standard Drawings at the resources of the applicant. Environmental Protection Department should be consulted regarding the sewage treatment/disposal facilities for the proposed use; and
 - (ii) the applicant should note the following general requirements in the drainage proposal:
 - surface channel with grating covers should be provided along the site boundary;
 - a drainage plan should be provided clearly showing the size, levels and routes of the proposed drainage. The details (invert level, gradient, general sections etc.) of the

proposed drain/ surface channel, catchpits and the discharge structure shall be provided;

- the cover levels of proposed channels should be flushed with the existing adjoining ground level;
- a catchpit with covers should be provided where there is a change of direction of the channel/drain. The details of the catchpit with covers shall be provided;
- catchpits with sand trap shall be provided at the outlets of the proposed drainage system. The details of the catchpit with sand trap should be provided;
- the applicant should check and ensure that the existing drainage downstream to which the proposed connection will be made have adequate capacity and satisfactory condition to cater for the additional discharge from the Site. The applicant should also ensure that the flow from the Site will not overload the existing drainage system;
- the applicant is reminded that where walls are erected or kerbs are laid along the boundary of the same, peripheral channels should be provided on both sides of the walls or kerbs, and/or adequate openings should be provided at the walls/kerbs to allow existing overland flow passing through the Site to be intercepted by the drainage system of the Site with details to be agreed by DSD, unless justified not necessary;
- the applicant is reminded that all existing flow paths as well as the run-off falling onto and passing through the Site should be intercepted and disposed of via proper discharge points. The applicant shall also ensure that no works, including any site formation works, shall be carried out as may adversely interfere with the free flow condition of the existing drains, channels and watercourses on or in the vicinity of the Site any time during or after the works;
- the proposed drainage works, whether within or outside the site boundary, should be constructed and maintained properly by the applicant and rectified if it is found to be inadequate or ineffective during operation at his/her own expense;
- for works to be undertaken outside the lot boundary, the applicant should obtain prior consent and agreement from DLO/N, LandsD and/or relevant private lot owners;
- the applicant should make good all the adjacent affected areas upon the completion of the drainage works;
- the applicant should allow all time free access for the Government and its agent to conduct site inspection on his completed drainage works;
- the applicant and the successive lot owners should allow connections from the adjacent lots to the completed drainage works on Government Land when so required;
- photos should be submitted clearly showing the current conditions of the area around the Site, the existing drainage/flowpaths around the Site, the proposed drainage from the Site to the downstream existing watercourse and the existing watercourse at about 20m intervals. The locations of the camera and the direction of each photo should also be indicated on a plan;

- (f) to note the comments of the Director of Fire Services (D of FS) that:
 - (i) in consideration of the design/nature of the proposal, fire service installations (FSIs) are anticipated to be required. Therefore, the applicant should submit relevant layout plans incorporated with the proposed FSIs to the Fire Services Department for approval. The layout plans should be drawn to scale and depicted with dimensions and nature of occupancy; and the location of where the proposed FSIs to be installed should be clearly marked on the layout plans;
 - (ii) the applicant is reminded that if the proposed structures are required to comply with the Buildings Ordinance (Cap. 123) (the BO), detailed fire safety requirements will be formulated upon receipt of formal submission of general building plans; and
 - (iii) if there is electric vehicle charging station involved, the requirement of Fireman's Emergency Switch is attached for your reference (**Appendix Va**); and
- (g) to note the comments of the Project Manager (North), Civil Engineering and Development Department (PM(N), CEDD) that the Site is located within the proposed New Territories North New Town (NTN New Town) under the Planning and Engineering Study for NTN New Town and Man Kam To (the P&E Study). The land uses/developments and associated infrastructure and community facilities in the area will be holistically reviewed under the P&E Study. The public will be consulted on the proposals of NTN New Town and Man Kam To under the P&E Study in due course; and
- (h) to note the comments of the Chief Building Surveyor/New Territories West, Buildings Department (CBS/NTW, BD) that:
 - (i) if the existing structures (not being New Territories Exempted Houses) are erected on leased land without the approval of the Building Authority (the BA), they are unauthorized building works (UBWs) under the BO and should not be designed for any proposed use under the application;
 - (ii) for UBW erected on leased land, enforcement action may be taken by BD to effect their removal in accordance with the prevailing enforcement policy against UBWs as and when necessary. The granting of any planning approval should not be construed as an acceptance of any existing building works or UBWs on the Site under the BO;
 - (iii) any temporary shelters or converted containers for office, storage, washroom or other uses are considered as temporary buildings are subject to the control of Part VII of the Building (Planning) Regulation; and
 - (iv) detailed checking under the BO will be carried out at building plan submission stage.

Requirements for the Fireman's Emergency Switch

- 1. A fireman's emergency switch conforming EMSD's Code of Practice shall be provided to cut off the power supply of **all** EV charging facilities within the car parking facilities.
- 2. The switch shall be situated in a conspicuous position, yet out of reach of the public in general. Thus, switch(es) provided at vehicle entrance(s) shall be positioned no more than 3m but not less than 2.5 from ground level. Where more than one fireman's emergency switch is installed on any one building, such switches shall be clearly marked to distinguish one from another.
- 3. In case the switch is installed at a location other than the vehicle entrance, notice plate(s) shall be provided at conspicuous location(s) of vehicle entrance(s) acceptable to the Director of Fire Services to indicate the location of fireman's emergency switch.
- 4. The 'ON' and 'OFF' position of the fireman's emergency switch shall be conventional (i.e. push upward 'OFF'; push downward 'ON') and clearly indicated by lettering legible to a person standing on the ground at the intended site.
- 5. The switch is to be affixed on a board approximately 300 mm long by 250 mm wide, which is painted white and edged with a 50 mm red border. The inscription 'EV CHARGING FACILITIES FIREMAN'S SWITCH' in English is to be painted on the top and '電動車充電設施 消防員開關掣' in Chinese at the bottom of the board in black. The switch is to be positioned in the middle of the board.

致城市規劃委員會秘書:

專人送遞或郵遞:香港北角渣華道 333 號北角政府合署 15 樓

傳真:2877 0245 或2522 8426

電郵: tpbpd@pland.gov.hk

To: Secretary, Town Planning Board

By hand or post: 15/F, North Point Government Offices, 333 Java Road, North Point, Hong Kong

By Fax: 2877 0245 or 2522 8426 By e-mail: tpbpd@pland.gov.hk

有關的規劃申請編號 The application no. to which the comment relates

A/NE-LYT/825

意見詳情 (如有需要,請另頁說明)

Details of the Comment (use separate sheet if necessary)

> to 4

致城市規劃委員會秘書:
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意見詳情 (如有需要,請另頁說明)
Details of the Comment (use separate sheet if necessary)
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「提意見人」姓名/名稱 Name of person/company making this comment _

簽署 Signature

日期 Date _>



香港新界粉嶺區鄉事委員會 (-2-4 Hong Kong Fanling District Rural Committee

敬啟者:

青点档號: TPB/A/NE-LYT-825

新界粉嶺馬科水新村丈量約份第83约地段第896號餘段(部份)

申請用途:擬議臨時公眾停車場(貨櫃車除外)及商店及服務行業(為期3年)

(申請編號: A/NE-LYT/825)

本會接獲周邊村民強烈反對聲音、反對位置不適宜批准停車場、其原因是:

- 1) 車場前近迴旋處轉,彎太急,急極水轉向車場方向,非常危險。
- 2) 當轉入車場方向後,又再接左邊另一個彎位轉入馬料水新村及題述之停車場入口盲點,很容易發生意外危及村民。

想請 青處理解問邊村民之憂慮,慎重處理上述申請。

此致 規劃署沙田、大埔 及北區規劃專員

2024年3月 日

粉質區鄉事會 FDRC

香港新界粉嶺區鄉事委員會 Hong Kong Fanling District Rural Committee

123-K

敬啟者:

責建檔號: TPB/A/NE-LYT-825

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想請 貴處理解周邊村民之憂慮,慎重處理上述申請"

此致 規劃署沙田、大埔 及北區規劃專員

粉嶺區鄉事委員會首副主席

刘弘安

极上

(劉永安)

2024年3月 日



香港新界粉嶺區鄉事委員會 P-4-4 Hong Kong Fanling District Rural Committee

敬啟者:

黄虔楼號: TPB/A/NE-LYT-825

新界粉嶺馬科水新村文量約份第83約地段第896號餘段(部份)

申請用途:擬議臨時公眾停車場(貨櫃車除外)及商店及服務行業(為期3年)

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懸請 貴處理解周邊村民之憂慮,慎重處理上述申請。

此致 規劃署沙田、大埔 及北區規劃專員

粉嶺區鄉事委員會副主席

游太佳

(鄧志佳)

2024年3月 日



☐ Urgent ☐ Return Receipt Requested ☐ Sign ☐ Encrypt ☐ Mark Subject Restricted ☐ Expand personal
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A/NE-LYT/825 DD 83 Lung Ma Road, Ma Liu Shiu 25/03/2024 02:20

From:

To: Sent by: "tpbpd" <tpbpd@pland.gov.hk>

tpbpd@pland.gov.hk

File Ref:

A/NE-LYT/825

Lot 896 RP (Part) in D.D. 83, Ma Liu Shui San Tsuen, Fanling

Site area: About 705sq.m

Zoning: "Res (Group C)"

Applied use: Vehicle Park / 7 Vehicle Parking

Dear TPB Members,

While there is no history of previous approval for parking, the site is paved and has clearly been used as a parking facility for some time.

100sq.ft per vehicle? Members should question what is the actual intended use, a site of similar size across the street on Hai Wing Road, 823, would accommodate 18 vehicles.

In addition there are other parking facilities alongside the church. Question the need for further parking facilities.

Mary Mulvihill

FI4

致城市規劃委員會秘書:

專人送遞或郵遞:香港北角渣華道 333 號北角政府合署 15 樓

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有關的規劃申請編號 The application no. to which the comment relates

A/NE-LYT/825 Received on 09/07/2024

意見詳情 (如有需要, 請另頁說明)

Details of the Comment (use separate sheet if necessary)

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致城市規劃委員會秘書:	•
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To Secretary, Town Planning Board	•
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A/NE-LYT/825 Received on 09/07/2024	
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「提意見人」姓名/名稱 Name of person/company making this comment	45
ACCIO DIGINALINA	

日期 Date 1-8-201/4

粉嶺區鄉事會 FDR.C

香港新界粉嶺區鄉事委員會 Hong Kong Fanling District Rural Committee

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极啟者:

貴處檔號: TPB/A/NE-LYT-825

新界粉嶺馬科水新村丈量約份第83约地段第896號餘段(部份)

擬議臨時公眾停車場(貨櫃車除外)及商店及服務行業(為期3年)

(申請編號: A/NE-LYT/825)

本會再接獲周邊村民強烈反對,理由是對道路安全存有疑點,易生意外,危及村民,位置不適宜批准停車場。

此致 規劃署沙田、大埔 及北區規劃專員

粉積區鄉事委員會主席



2024年8月 日

粉嶺區鄉事會 FDR.C

香港新界粉嶺區鄉事委員會 Hong Kong Fanling District Rural Committee

敬啟者:

資產檔號: TPB/A/NE-LYT-825

新界粉嶺馬科水新村丈量約份第83約地段第896號餘段(部份)

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粉嶺區鄉事委員會首副主席

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<u>文</u> 到上安 数上 (劉永安)

2024年8月 /日

粉韻區鄉事會 FDR.C

香港新界粉嶺區鄉事委員會 Hong Kong Fanling District Rural Committee

4/4

敬啟者:

黄咸橘號: TPB/A/NE-LYT-825

新界粉模馬科水新村丈量約份第83约地段第896號餘段(部份)

擬議臨時公眾停車場(貨櫃車除外)及商店及服務行業(為期3年)

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粉積區鄉事委員會副主席

游古佳

粉上

(鄧志佳)

2024年8月/日