□Urgent □Return receipt □Expand Group □Restricted □Prevent Copy □Confidential						
Timothy Wai Pui WU/PLAND						
寄件者: 寄件日期: 收件者: 主旨: 附件:	king king < > 2025年09月26日星期五 17:00 tpbpd/PLAND; Timothy Wai Pui WU/PLAND A/NE-TKLN/97 A_NE_TKLN_97_RTC_20250926.pdf					
類別:	Internet Email					
Dear Sir,						
Please see the response to the commer	nts of the Transport Department in the attachment.					
Best regards,						

Patrick Tsui

Proposed Temporary Public Vehicle Park (Private Car Only) with Ancillary Facilities for a period of 3 years at Lot 70 S.B ss.1 in D.D. 80, Lin Ma Hang Road, Ta Kwu Ling North, New Territories (Planning Application No. A/NE-TKLN/97)

## **Response to Comments**

26 September 2025

	Comments	Responses
Со	mments from Transport Department	
1.	Our stance remains the same as our previous commented "The applicant shall further justify and demonstrate the use of 300 veh/hr is adequate for the design flow capacity of Lin Ma Hang Road, including a journey time delay analysis study should be conducted to demonstrate the journey time in connection with different v/c ratios." has not been addressed.	Noted. The journey time delay analysis study will involve extensive data collection and subsequent analysis. However, this application for temporary use only induces and attracts 8 vehicles during peak hour periods. It only constitutes 5% of the projected traffic volumes of the road and is not anticipated to induce significant traffic impact.
2.	The applicant should substantiate and justify how they came up with P/Df ratio of 0.5.	On site observation revealed that the traffic conditions during the peak flows period is satisfactory. The conditions is similar to the description is P/Df ratio of 0.5 in Table 2.4.2.1, Chapter 2.4, Volume 2, TPDM.
3.	It is noted that the some travelling speed data provided by the applicant such as 16.6 km/hr and 18.4 km/hr, which are considered as travel speed substantially reduced.	Noted. The travelling speed cannot be high because of the presence of various open space carpark sites along this road section. There are various runin/outs and few pedestrians walking along the roadside and therefore the drivers have to be careful and cannot travel too fast.
4.	Eastbound and Westbound traffic should be considered together for this single track access road	From the traffic flows data, the eastbound traffic is more critical and is considered in the assessment.
5.	Traffic count survey data associated with the journey time survey should be substantiated and provided.	The traffic count survey raw data is attached for information.
6.	Photographs / videos taken during the journey time survey should be provided in support of the analysis findings for assessing traffic conditions and the road performance.	Noted. Please be informed that only manual counts were conducted.
7.	The applicant should provide a Speed - Flow Relationships curve analyzed and derived for this single track access road.	The speed-flow relationships curve will involve extensive data collection and subsequent analysis. However, this application for temporary use only induces and attracts 8 vehicles during peak hour periods. It only constitutes 5% of the projected traffic volumes of the road and is not anticipated to induce significant traffic impact.

## Comments Responses

8. The applicant is reminded that in accordance with TPDM Volume 2 Chapter 3.11.3 "Whilst it has been found that a single track road when provided with adequate passing places can accommodate 2-way flows of 100 vehicles per hour, this should not be used as a design figure. This flow would only be acceptable as an isolated peak flow but not a regular daily occurrence. The normal daily 2-way traffic flow should not exceed 500 vehicles per day. The effect of long vehicles using the road should be considered when estimating traffic flows as they tend to reduce the capacity." While The "Design Flow" is the maximum volume of vehicles using the road without the traffic density becoming such as to cause unreasonable delay, hazard or restriction to the drivers freedom to manoeuvre. The operating condition of a road is normally assessed by comparing its peak hourly flow against its design hourly flow. The design flow of 300 veh/hr one bound (600 veh/hr for two bounds) as claimed by the applicant is unsupported with only very limited data has only been provided.

Noted. Based on the traffic count survey, this section of Lin Ma Hang Road can allow a two- way traffic flows of 218 veh/hr to pass through and the traffic conditions as observed during the survey period is satisfactory. The traffic queues as claimed in previous occasions were observed to be due to the queuing traffic along the road waiting for vacant car parking spaces, which blocks the road entirely for a short period of time. So, the provision of additional parking spaces, on a temporary basis, can eliminate the traffic queue on public road and improve the road conditions.

Traffic Count Survey Results on Saturday, 6 September 2025

	1																
HOUR /	- 00:6	9:15 -	9:30 -	9:45 - 10:00		- 10:15 -	10:30 -	10:45 -	11:00 -	11:15 -	11:30 -	11:45 -	12:00 -	12:15 -	12:30 -	12:45 -	13:00 -
MOVEMENT	10:00	10:15	10:30	10:45 11:00	11:00	11:15	11:30	11:45	12:00	12:15	12:30	12:45	13:00	13:15	13:30	13:45	14:00
Westbound	24	99	47	45	49	49	25	22	22	26	22	09	09	52	51	51	22
Eastbound	29	89	7.1	75	82	89	82	89	92	114	134	159	165	150	135	116	108
TOTAL	121	124	118	120	134	138	139	146	150	170	191	219	225	202	186	167	165

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Timothy Wai Pui WU/PLAND								
寄件者: 寄件日期: 收件者: 副本: 主旨: 附件:	king king < 2025年09月29日星期一 11:34 tpbpd/PLAND Timothy Wai Pui WU/PLAND A/NE-TKLN/97 TKLN97-ltr-09.pdf	>						
類別:	Internet Email							
Dear Sir,								
Please see attached letter. Thank you Best Regards,	•							
Patrick Tsui								

Mobile:

Total: 3 pages

Date: 29 September 2025

TPB Ref.: A/NE-TKLN/97

By Email

Town Planning Board 15/F, North Point Government Offices 333, Java Road North Point Hong Kong (Attn: The Secretary)

Dear Sir,

Email

Proposed Temporary Public Vehicle Park for Private Car for a Period of 3 Years at Lot 70 S.B ss.1 in D.D. 80, Lin Ma Hang Road, North, N.T.

This letter intends to supersede our letter dated 29.9.2025. We are glad to submit the updated layout plan in the attachment. The proposed development would be operated 24 hours a day and 7 days a week including Sundays and public holidays. Please see updated page 6 of S.16-III application form in the attachment.

We also confirm that no vehicles without valid licences issued under the Road Traffic Ordinance will be allowed to be parked/stored on site.

Should you have any enquiries, please feel free to contact our Mr. Patrick Tsui at at your convenience.

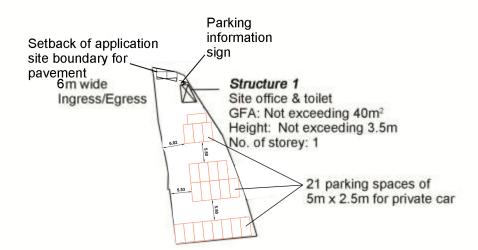
Yours faithfully,

Patrick Tsui

c.c. Sha Tin, Tai Po and North District Planning Office (Attn: Mr. Timothy WU) – By



Project 項目名稱:



Proposed Temporary Public Vehicle Park for Private Car for a Period of 3 Years at Lot 70 S.B ss.1 in D.D. 80 & Adjoining Government Land, Lin Ma Hang Road, North, N.T.

Drawing No. 圖號:
Figure 2

1:1000

Remarks 備註:

Drawing Title 圖目:

	osed operating hours a day and 7 day			Sundays and public holid	ays	
(d)	Any vehicular access to the site/subject building? 是否有車路通往地盤/有關建築物?		s是	There is an existing accappropriate) 有一條現有車路。(請註en Ma Hang Road  There is a proposed accessible) 有一條擬議車路。(請在	明車路名稱(如適用)) ess. (please illustrate on	plan and specify the
(e)		use separate	e sheets to t providing	展計劃的影響 indicate the proposed mea g such measures. 如需要的		
(ii)	Does the development proposal involve alteration of existing building? 擬議發展計劃是否包括現有建築物的改動?  Does the development proposal involve the operation on the right? 擬議發展是否涉及右列的工程?	Yes 是	☑ (Please diversio (請用地 或範圍) □ Div Arc Deg □ Fill Arc Deg □ Exc Arc	e provide details 請提供記述 indicate on site plan the boundan, the extent of filling of land/pondu 整平面圖顯示有關土地/池塘界 version of stream 河道改道 ling of pond 填塘 ea of filling 填塘面積 pth of filling 填土面積 pth of filling 填土面積 pth of filling 填土面積 pth of excavation 挖土面積. pth of excavation 挖土面積.	ary of concerned land/pond(s), l(s) and/or excavation of land) 早線,以及河道改道、填塘、均	其土及/或挖土的細節及/  《 □About 約 □About 約 □About 約 □About 約
(iii)	Would the development proposal cause any adverse impacts? 擬議發展計劃會否造成不良影響?	Landscape Tree Fellin Visual Imp	對交通 supply 對信 ge 對排水 對斜坡 y slopes 号 i Impact 構 ng 砍伐樹 pact 構成衫	共水 受斜坡影響 靖成景觀影響 對木	Yes 會 □	No 不會 INO 不會 INO 不會 INO 不不會 INO 不不會 INO 不不會 INO 不不會 INO 不不會 INO 不不會 INO NO 不不會 INO NO 不不會 INO NO TO