No.	Comments	Responses				
Comm	Comments from Transport Department					
1	The traffic survey was conducted on	Considering the project site is located inindustrial area, the traffic flow on weekdays is expecte	d to			
	1 November 2024 (Friday) instead of	be more significant than onweekend. Nevertheless, an additional traffic survey was conducted	no b			
	Saturday, Sunday or Public Holidays.	1 December 2024 (Sunday) from 7:00am to 10:00pm to review the traffic condition nearby. The				
	As the proposed eating place would	results are summarized in the tablebelow, revealing that the kerbside activities on weekends were less active than those on weekdays, and no illegal parking was observed in the concerned section				
	also attract customers and drivers on					
	Saturday, Sunday or Public Holidays,	of Au Pui Wan Street. It can be assumed that the proposed development would not generate				
	please demonstrate that thetraffic	illegal parking on the street.				
	survey is conducted on the					
	conservative side.	Trip Purpose				

Time Interval		Trip Purpose			
Time milervai	Pick-up/Drop-off	L/UL	Parking	Waiting ⁽ⁱ⁾	Total
07:00 - 08:00	-	1	-	-	1
08:00 - 09:00	-	2	-	-	2
09:00 - 10:00	-	-	-	-	0
10:00 - 11:00	-	1	-	-	1
11:00 - 12:00	1	-	-	6	7
12:00 - 13:00	-	-	-	4	4
13:00 - 14:00	-	-	-	2	2
14:00 - 15:00	-	-	-	-	0
15:00 - 16:00	-	-	-	-	0
16:00 - 17:00	-	-	-	1	1
17:00 - 18:00	-	-	-	-	0
18:00 - 19:00	-	-	-	3	3
19:00 - 20:00	2	-	-	4	6
20:00 - 21:00	2	-	-	-	2
21:00 - 22:00	1	-	-	-	1
Subtotal	6	4	0	20	30

2	The location and size of parking	Please refer to Figure 2.1 for details.		
	spaces are not found on plan.			
3	For delivery of goods, please (a)	(a) The medium goods vehicles would be used for food delivery;		
	specify the size of goods vehicles, (b)	(b) Loading/unloading point refers to the L/UL parking space shown in Figure 2.1.		
	indicate theloading/unloading point	(c) Loading/unloading activities would happen 2 trips during 08:00-09:00, 15:00-16:00 per day,		
	on plan, (c) advise the time and	and it will take less than 15 minutes.		
	duration for			
	loading/unloading activities;			
4	Please provide occupancy of the	Please refer to section 4.2.2 in the updated traffic review report for more details.		
	concerned two parking lots to			
	formulate theutilization rate; and			
5	Please advise management	To ensure no illegal parking induced from the project site, the applicant will undertake the following		
	measure(s) to ensure no illegal	management measures:		
	parking on-street in caseof full	Active Monitoring and Traffic Controller:		
	occupancy of car park inside the	Deploy a traffic controller to monitor the car park entrance during peak hours. He will assist		
	proposed eating place.	in managing vehicle flow and directing drivers to alternative parking options if the car park		
		reaches full occupancy. Display clear signage or provide directions for drivers to these alternative locations.		
		Promotions for Alternative Transport:		
		Highlight nearby public transport stops and bicycle parking facilities in promotional		
		materials.		
		Valet Parking Service:		
		Provide a valet parking service that can efficiently handle vehicle drop-offs and park them		
		at designated off-site locations, avoiding on-street congestion.		