Comments		Response
1.	Comments of the Commissioner for Transport Department as follows:	
	Supporting Planning Statement Main Paper	
	(i) Para. 2.1.1 - The access road connecting the Site is not managed by TD. Comments	Noted.
	from the management and maintenance department shall be obtained.	
	(ii) Para. 2.3 - Comments from BD and FSD on the EVA shall be obtained.	Noted.
	(iii) Para. 3.4 - The TIA was prepared by CTA Consultant Limited instead of CKM Asia	Revised.
	Limited.	
	(iv) Figure 4 - Please indicate the pedestrian route on the plan. The management and	Revised and attached. Refer to Figure 4.
	maintenance departments of the village access shall be consulted. Please also see	
	comment (xvi) below.	
	Appendix 2 – Traffic Impact Assessment	
	(v) Para. 2.4.1 - The provision of parking spaces and loading/unloading spaces shall	
	meet the operation need, including the parking need of their staff and visitors -	
	- please justify the sufficiency of parking spaces and loading/unloading spaces,	Noted and please refer to Table 2.2 of the revised TIA report for similar developments to justify
	including but not limited to making reference to similar developments;	the sufficiency of parking spaces and loading/unloading spaces.
	- similar to hospitals / clinics, please consider providing loading/unloading	Please note that the proposed parking provision has been reference to other existing RCHE, please
	spaces. for MGV/HGV as well as ambulance;	refer to Section 2.4 of the revised TIA report for details.
	- there are 40 suites provided within the development where their parking needs	Please be clarified that there are 29 nos. of suites. Please note that the proposed parking provision

Comments	Response
should be reasonably estimated.	has been reference to other existing RCHE, please refer to Section 2.4 of the revised TIA report
	for details.
(vi) Para. 2.4 - Illegal parking were found at Tung Tsz Road and the adjacent village	Taking into consideration the site constraints of the site, it is revealed that the size of site is very
roads. Please explore the possibility to provide suitable number of public parking	small (~1,500m ²). As shown in Figure 2.2 , besides the essential space for fulfilling all necessary
spaces to address the potential shortfall of parking spaces.	requirements of E&M and fire regulations (provision of sufficient fire escape staircases), etc.,
	there are various structural columns inside the proposed development, very limited space is left
	for manoeuvring, parking / loading and unloading of motor vehicles inside the site, not to mention
	the turnaround space. Turntable has been added for manoeuvring of vehicles to the parking
	spaces.
	In addition, the access road between the site and Tung Tsz Road is a single track for two-way
	traffic. In view of the RCHE nature where emergency vehicles will use the proposed access road,
	therefore public parking spaces is not proposed at the site.
(vii) Para. 3&4 - The assessment for road links shall be included.	Noted and please refer to Table 3.3 and Table 5.2 of the revised TIA report for the assessment
	for road links.
(viii)Para. 4.2.1 - Please also consider other historical traffic data, e.g. Annual Traffic	Please refer to Table 4.1 of the revised TIA report for ATC to determine the growth factor.
Census (ATC) to determine the growth factor.	
(ix) Para. 4.3.1 - Please seek PlanD's confirmation on the list of committed and planned	Please refer to Appendix C of the revised TIA report for the reply from PlanD regarding the list
developments.	of committed and planned developments for your record.

Comments		Response
(x)	Table 4.2 - Population intake for Planning Application Nos. A/TP/672 and A/NE-	Please refer to the revised Table 4.3 and the footnotes, and Table 4.4 of the revised TIA report
	TK/702 had been commenced at the time of survey, the applicant shall consider the	for the revised assumption for population intake for Planning Application Nos. A/TP/672 and
	intake progress and justify the adoption of the trips generated and attracted by this	A/NE-TK/702.
	development.	
(xi)	Para.4.4 - The Land Sharing Pilot Scheme No. 001 at Lo Fai Road is also	Please note that the assessment for the Land Sharing Pilot Scheme No. 001 at Lo Fai Road has
	undergoing planning application. Please review the assessment accordingly.	been reviewed, please refer to Section 4.3 and Section 4.4 of the revised TIA report for details.
(xii)) Para. 4.6 - We notice that reference was made to the trip generations of the existing	
	Tung Wah Group of Hospitals Shuen Wan Complex for the Elderly –	
	- it appears that the trip generation was on the low side. Please advise how the	Please refer to Table 4.7 of the revised TIA report for the derivation of the trip rates of Tung Wah
	trip rates of Tung Wah Group of Hospitals Shen Wan Complex for the Elderly	Group of Hospitals Shuen Wan Complex for the Elderly.
	was obtained;	
	- please include one more reference to substantiate the current rates are	Please refer to Table 4.7 of the revised TIA report for additional reference sites to substantiate
	reasonable.	the adopted rates.
(xiii	i)Figure 2.1 - The width of run-ins should be kept to the minimum compatible with	Noted and please note that the proposed width of run-ins is ~8m, please refer to Figure 2.2 of the
	satisfactory operation of vehicles using the run-in. Please justify the proposed 7.5m	revised TIA report and Figure SP-02 to Figure SP-05 for the revised swept paths.
	wide run-in/out.	
(xiv	r)Figure 2.1 - Please indicate the area on two sides of run-in/out and demonstrate the	Please refer to Figure 2.3 of the revised TIA report for the proposed run-in/out and its sightline
	sightline at the run-in/out comply with TPDM requirements.	assessment.

Comments	S	Response
		Since the visibility splay for southbound vehicles does not fulfil TPDM requirement of 60m sight
		distance, it is proposed to add flashing alarm lights as safety measure to alert pedestrians and
		drivers that vehicle is going out. Please refer to Section 2.3 of the revised TIA report for details.
(xv) Figu	are 4.4 - The increase of traffic flow along the route are not consistent. Please	Noted and rectified, please refer to Figure 4.16 of the revised TIA report for details.
revie	ew.	
(xvi)Othe	ers –	
(a)	The applicant shall review if there is a proper pedestrian route from the	Please note that a footpath is proposed between the Site and Tung Tsz Road, please refer to
	development to public road, in particular on the part of the village access where	Section 2.3 of the revised TIA report for details.
	there is a lack of separation of pedestrian and the vehicles.	
(b)	We notice that minibus and coach loading \slash unloading are proposed. Please	Please be advised that shuttle services will be provided, please refer to Section 2.6 of the revised
	advise if there are shuttle services and if positive, provide details of the	TIA report for details.
	services including but not limited to the routes, assessment on the sufficiency	
	of the loading / unloading provision at the pick-up points etc.	

Comments	Response
1. Comments of the Commissioner for Transport Department as follows:	
TD's comments via PlanD's email dated 25.2.2025 remain valid.	Noted.
Comments on the RtC to SWD's comments from traffic engineering perspec	tive:
<u>RtC 13</u>	
The provision of parking spaces and loading/unloading spaces shall meet the o	Please note that the proposed parking provision has been revised and made reference to other
need, including the parking need for their staff and visitors. The operation	on of the existing RCHE, and should be sufficient for the daily operation needs of the proposed
shared-use parking space for mini-bus and emergency vehicles shall be justif	fied. development, please refer to Section 2.4 of the revised TIA report for details.
Access road to subject site	
The access road connecting the Site is not managed by TD. Comments	from the Noted and please note that the proposed new access road and footpath shall be designed and
management and maintenance departments shall be obtained. The propo	sed new constructed by the Applicant and the management and maintenance agents shall be Lands
access road and footpath shall be designed and constructed by the applican	t and the Department.
management and maintenance agents shall be identified. TD will not tak	e up the
management role of a village access in village area.	

Comments	Response
Comments from Transport Operation (NT) Division:	
Please note there is no direct public transportation to the subject site. The public could	Noted and please refer to Section 2.6 of the revised TIA report for details.
access to Tung Tsz Road by NT GMB Route Nos. 20B, 20T and Resident's service	
NR532, and to Ting Kok Road by NT GMB Route Nos. 20C, 20E, 20R and Bus Route	
Nos. 73P, 74E, 75K and 275R. The applicant could consider to provide transport	
services for the staff, residents and the public if necessary subject to the detailed	
submission by the applicant and the transport service provider.	

3.3 Visual Impact Assessment

A Report of the Visual Impact Assessment of the Development prepared by RLEE Architects Ltd is enclosed as per Appendix 1. It presents the Findings and Surveys conducted and summarized the Impact to the Visual Aspect created due to the increased in Plot Ratio and Height.

3.4 Traffic Impact Assessment

A Report of the Traffic Impact Assessment of the Development prepared by CTA Consultant Limited is enclosed as per Appendix 2. It presents the Findings and Surveys conducted and summarized that NO adverse Impact to the Traffic Aspect is created due to the increased in Plot Ratio.

3.5 Environmental Impact Assessment

A Report of the Environmental Impact Assessment of the Development prepared by Novox Limited is enclosed as per Appendix 3. It presents the Findings and Surveys conducted and summarized that NO adverse Impact to the Environmental Aspect is created due to the increased in Plot Ratio.

3.6 Landscape Master Planning

A Report of the Landscape Master Planning of the Development prepared by R LEE Architects Limited is enclosed as per Appendix 4. Vegetation at the front of the development along Access road, Green wall on southeast facade, various planter on flat roof on 1/F and 7/F, and roof garden are proposed. The Landscaping design could benefit the surroundings by improving the visual, Air Purification and Micro-Climate aspects.

