

AQIA Report

PROPOSED MINOR RELAXATION OF PLOT RATIO RESTRICTION FOR PERMITTED FLAT AND PROPOSED SHOP AND SERVICES USES AT LOTS 4614 AND 4615 RP IN D.D. 116, LOTS 1753 S.B SS.3 (PART), 1753 S.B RP (PART), 1756 S.S (PART), 1756 RP (PART), 1757, 1758 RP AND 1760 RP IN D.D. 120, AND ADJOINING GOVERNMENT LAND, TAI KEI LENG, YUEN LONG, NEW TERRITORIES

Prepared for

Henderson Land Development Company Limited

Prepared by

Ramboll Hong Kong Limited

PROPOSED MINOR RELAXATION OF PLOT RATIO RESTRICTION FOR PERMITTED FLAT AND PROPOSED SHOP AND SERVICES USES AT LOTS 4614 AND 4615 RP IN D.D. 116, LOTS 1753 S.B SS.3(PART), 1753 S.B RP (PART), 1756 S.A (PART), 1756 RP(PART), 1757, 1758 RP AND 1760 RP IN D.D. 120, AND ADJOINING GOVERNMENT LAND, TAI KEI LENG, YUEN LONG, NEW TERRITORIES

QUALITATIVE AIR IMPACT ASSESSMENT

Date April 2024
Prepared by Kyle Kam
Assistant Environmental Consultant

Signed 

Approved by Tony Cheng
Senior Manager

Signed 

Project Reference HENYLSHEI00

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CHAPTERS

	Page
1. INTRODUCTION	1-3
1.1 Project Background.....	1-3
1.2 Subject Site and its Environs.....	1-4
1.3 The Proposed Development.....	1-4
2. AIR QUALITY IMPACT ASSESSMENT	2-1
2.1 Introduction.....	2-1
2.2 Construction Phase Air Quality Impact.....	2-1
2.3 Operational Phase Air Quality Impact	2-3
2.4 Conclusion.....	2-5
3. CONCLUSION	3-1

TABLES

Table 2.1	Summary of Representative Air Sensitive Receivers	2-2
Table 2.2	HKPSG's Recommended Minimum Buffer Distance from Roads	2-4

FIGURES

Figure 1.1	Location of Subject Site and its Environ
Figure 2.1	Location of the Potential Concurrent Project
Figure 2.2	Location of Representative Air Sensitive Receivers during Construction Phase
Figure 2.3	Distance between Proposed Development and Surrounding Roads

APPENDICES

Appendix 1.1	Master Layout Plans and Sections of the Proposed Development
Appendix 2.1	Transport Department's (TD) endorsement on Road Type of Adjacent Road of Subject Site

1. INTRODUCTION

1.1 Project Background

- 1.1.1 The Proposed Development is located at Residential Group B under the Draft Yuen Long Outline Zoning Plan (OZP) No. S/YL/27 which is designated for residential use. Below is the extract of the notes of the Yuen Long OZP for the use.

- 8 -

S/YL/26

RESIDENTIAL (GROUP B)

Column 1 Uses always permitted	Column 2 Uses that may be permitted with or without conditions on application to the Town Planning Board
Flat	Ambulance Depot
Government Use (Police Reporting Centre, Post Office only)	Eating Place
House	Educational Institution
Library	Government Refuse Collection Point
Residential Institution	Government Use (not elsewhere specified)
School (in free-standing purpose-designed building only)	Hospital
Utility Installation for Private Project	Hotel
	Institutional Use (not elsewhere specified)
	Off-course Betting Centre
	Office
	Petrol Filling Station
	Place of Entertainment
	Place of Recreation, Sports or Culture
	Private Club
	Public Clinic
	Public Convenience
	Public Transport Terminus or Station
	Public Utility Installation
	Public Vehicle Park (excluding container vehicle)
	Recyclable Collection Centre
	Religious Institution
	School (not elsewhere specified)
	Shop and Services
	Social Welfare Facility
	Training Centre

- 1.1.2 Under the Column 1, flat and residential institution "i.e. residential use" is always permitted to be constructed at the Subject Site. The plot ratio of the residential use under the OZP is 3.5 and with a maximum building height of 25 storeys (excluding basement car park). As such, existing residential development "Sereno Verde" is located immediate east of the Subject Site.

- 1.1.3 Figure 1.1 shows the location of the Subject Site and the surrounding developments.
- 1.1.4 During the land exchange application, as per the Transport Department's request, a strip of land along the Tai Shu Ha Road East has to be reserved as non-building area of the proposed development. This strip of land is reserved with a view not to jeopardizing the potential road widening works in the future, if necessary. Under current status, there is no program for the road widening of Tai Shu Ha Road East from neither the Transport Department nor the project proponent. Similarly, there is also another non-building area along Tai Tong Road reserved for road widening if there is a plan in future.
- 1.1.5 Under this current planning application, the Applicant proposed to have 20% plot ratio relaxation, i.e. to have an additional 4 storeys increase from 20 storeys to 24 storeys.
- 1.1.6 Ramboll Hong Kong Limited (the Consultant) has been commissioned by the Applicant to conduct this qualitative air quality impact assessment in relation to the planning application. Architectural drawings and technical information of the Subject Site were provided by project proponent.
- 1.2 Subject Site and its Environs
- 1.2.1 The Subject Site is located at the junction of Tai Tong Road and Tai Shu Ha Road East. The site is currently zoned as "Residential Group B (R(B))".
- 1.2.2 The Subject Site is bounded by road carriageways, Tai Tong Road to the north and Tai Shu Ha Road East to the southwest of the Subject Site. Tai Shu Ha Road West is located further southwest of the Subject Site; while Yuen Long Highway is located further south of the Subject Site. An existing residential development "Sereno Verde" is located to the northeast of the Subject Site.
- 1.2.3 Figure 1.1 shows the location of the Subject Site and the surrounding environs.
- 1.3 The Proposed Development
- 1.3.1 The Proposed Development will mainly comprise of 1 residential tower with 25 storeys (the maximum building height is 101 mPD). As shown in the section, club house and E/M use are located at ground floor and 1st floor. Residential storeys start from 2/F to 24/F.
- 1.3.2 Master layout plans and sections of the Proposed Development are shown in Appendix 1.1.

2. AIR QUALITY IMPACT ASSESSMENT

2.1 Introduction

2.1.1 This air quality impact assessment is prepared to evaluate potential air quality impact on the Proposed Development as well as potential impact to the surroundings, if any.

2.2 Construction Phase Air Quality Impact

Impact Brought during Construction Phase

2.2.1 The construction site area is ~ 2,540 m². The scale of dusty activities would not be huge since the site formation area is around ~ 928 m² (including both domestic building and retail block). Also, the excavation scale would not be huge since there are no basements in the proposed scheme.

2.2.2 For the construction machinery operating on-site, the number of this is anticipated to be around 3. Under the Air Pollution Control (Non-road Mobile Machinery) (Emission) Regulation, only approved or exempted non-road mobile machineries (including mobile generator, air compressor, excavator, crawler crane, bulldozer, and etc.) with a proper label are allowed to be used in the construction site. The Contractor is also required to use mains electricity supply for construction equipment as far as Site and place any diesel or petroleum fuelled equipment away from nearby sensitive receivers as practicable. Therefore, with the implementation of machinery regulation, the air quality impact due to operation of machinery is anticipated to be insignificant.

2.2.3 practicable and to Ultra-low sulphur diesel (ULSD) for all diesel-operated plants and equipment onTravelling of the dump trucks is another potential source of construction dust. As this planning application stage, there is no detailed information on the construction program; however, with reference to other similar scale projects, 2m depth ground soil would be excavated for pile cap construction. Therefore, the volume of excavated materials to be handled would be around (~ 928m² x 2m) 1,855m³. The period of excavation is anticipated to be around or less than 1 month. The number of dump trucks is anticipated to be around 10 trucks/ day (assuming each truck can carry 15 tones and there is around 18 working days in 1 month), based on the current available information of the proposed development. To further reduce the air quality impact from excavation and site formation, phasing of the excavation is suggested to avoid relatively large scale of excavation at the same period. Fugitive dust will be the only potential major source of air quality impact during the construction phase of the proposed development. It is anticipated that unacceptable impacts from the criteria pollutants – NO₂, SO₂, CO, etc. are unlikely to be significant.

2.2.4 Furthermore, there are 2 potential concurrent projects “An Exquisite Boutique Residence for Young Families and Urbanites” and R(A)6 within the 500m study area from the site boundary which would contribute to the cumulative impact during the construction phase.

2.2.5 For the R(A)6 site at the east of the subject site may be a concurrent project. The ASRs of the cumulative air quality from the concurrent construction are mainly residential buildings, such as Sereno Verde and Reach Summit. Also, an educational facility called Ling Man School is also identified as ASRs. With relatively short distance (around 25m) from the closet ASRs, mitigation measures are suggested to be implemented. For example, the project proponent/contractor shall liaise with relevant parties of the concurrent projects to avoid any heavy dusty activities to be conducted at the same time. Also, dust emission generated can be further minimized with the

implementation of appropriate dust control measures and requirements listed in the Air Pollution Control (Construction Dust) Regulation of the APCO as well as good site practices. With the implementation of these mitigation measures/ control and relatively small construction area, adverse cumulative air quality impact is not anticipated.

- 2.2.6 For the “An Exquisite Boutique Residence for Young Families and Urbanites” , according to the available public information, the tentative completion year of the potential concurrent project would be 2025/26. Nevertheless, with the adoption of good practices, it is expected that emission of construction fugitive dust can be kept to an acceptable level. In addition, the applicant will liaise with the relevant parties of the concurrent project, if any, to avoid any heavy dusty activities to be conducted at the same time to minimize the cumulative dust impact at the area. The location of the potential concurrent project is shown in Figure 2.1.

Representative Air Sensitive Receivers (ASRs)

- 2.2.7 The Subject Site is located in rural area. There are a number of village and residential developments in the vicinity, which are considered as ASRs. These representative ASRs are shown in Table 2.1 and tabulated below. Figure 2.2 shows the location of these existing ASRs.

Table 2.1 Summary of Representative Air Sensitive Receivers

ASR	Description	Type	Approximate Horizontal Distance to the Proposed Development
ASR01	Sereno Verde Block 7	R(B)	~18m to the northeast
ASR02	Sereno Verde Block 6	R(B)	~85m to the northeast
ASR03	Sereno Verde Block 5	R(B)	~98m to the northeast
ASR04	Sereno Verde Block 3	R(B)	~110m to the southeast
ASR05	Village near the Tai Shu Ha Road West	V	~38m to the southwest
ASR06	Village near the Tai Shu Ha Road West	V	~1m to the south
ASR07	Village near the Tai Shu Ha Road West	V	~1m to the southeast
ASR08	Village near the Tai Shu Ha Road West	V	~1m to the northwest

Mitigation Measures for Fugitive Dust Emission

- 2.2.8 Fugitive dust emission arising from construction activities can be effectively suppressed by incorporating proper mitigation measures into work procedures through contractual clauses, good site management, and close monitoring by the resident engineers. The contractor shall be required to follow the requirements of the Air Pollution Control (Construction Dust) Regulations. With the adoption of good practices, it is expected that emission of construction dust can be kept at an acceptable level. The recommended dust mitigation measures are described below. In addition, EPD's recommended pollution control clause for construction contracts will be incorporated and required in future tender document to ensure that all relevant environmental protection and pollution control ordinances are observed and complied.

General Site Management

- 2.2.9 Appropriate working methods should be devised and arranged to minimise dust emissions and to ensure any installed control system and/or measures are operated and/or implemented in accordance with their design merits. No free falling of construction debris should be allowed, which should be let down by hoist or enclosed tunnel to the ground.
- 2.2.10 Frequent mist/water spraying should be applied on dusty areas. The frequency of spraying will depend upon local conditions such as rainfall, temperature, wind speed and humidity. The amount of water spraying should be just enough to dampen the material without over-watering which could result in surface water runoff.
- 2.2.11 Hoarding of not less than 2.4m high from ground level along site boundary, which is next to a road or other public area should be provided.

Vehicles and Unpaved Site Roads

- 2.2.12 Dust emission from unpaved roads comes predominantly from travelling of vehicles. Areas within the site where there are regular vehicle movements should have an approved hard surface. Speed controls at an upper limit of 10km/hr should be imposed and their movements should be confined to designed roadways within the site. All dusty vehicle loads should have side and tail boards covered by tarpaulin extending at least 300mm over the edges of the side and tail boards. Wheel-wash troughs and hoses should be provided at exit points of the site.

Material Stockpiling and Handling

- 2.2.13 The amount of stockpiling should be minimised where possible. Construction material or debris should be covered and stored inside enclosed areas. Other control measures such as enclosed or semi-enclosed windboard should be used, where applicable, to minimise dust emission. Regular watering is needed at areas such as storage piles, where there could be potential dust emission. Placing dusty material storage piles near ASRs should be prevented.
- 2.2.14 Moreover, as the Subject Site is close to the nearby ASRs (i.e. Sereno Verde Block 3, 5, 6 and 7 and village near Tai Shu Ha Road West). The following control measures are suggested to minimise the potential construction impact to the nearby ASRs:
- Plan site layout so that machineries, dust causing activities and stockpiling are away from receptors as far as possible;
 - Higher site hoarding (>=3m) should be implemented where there are receptors at close proximity to the construction site and dusty activities;
 - Haul road shall be away from the project boundary as much as possible.

2.3 Operational Phase Air Quality Impact

Industrial Emission Impact

- 2.3.1 The Subject Site is surrounded by residential developments (to the Northeast and Southeast of the Subject site), Open Space (to the Southwest and Northwest of the Subject Site), and Village Type Development (to the West of the Subject Site).
- 2.3.2 According to the observation in desktop review and the site visit carried out in October 2023 (See Appendix 2.1), there is no emission source such as chimney stack or any other emission like fluff, odour, smoke identified within 200m from the Subject Site. In addition, during the site visit, no air/odour nuisance from the nearby areas (e.g.,

Tai Sang Feeds Co., Ltd, nearby nullah and workshops) was found at the site boundary of the proposed development.

- 2.3.3 No adverse air quality impact due to industrial emission and any other emission from fixed sources is expected.

Vehicular Emission Impact

- 2.3.4 The Subject Site is surrounded by Tai Shu Ha Road East to the west, and Tai Tong Road to the North.

- 2.3.5 Table 3.1 in Chapter 9 of Hong Kong Planning Standards and Guidelines (HKPSG) has been referenced (shown below as Table 2.2) for provision of buffer separation from identified air pollution sources in the vicinity.

Table 2.2 HKPSG's Recommended Minimum Buffer Distance from Roads

Pollution Source	Parameter	Buffer Distance	Permitted Uses
Road and Highways	<i>Type of Road</i>		
	Trunk Road and Primary Distributor	>20m	Active and passive recreation uses
		3 - 20m	Passive recreational uses
		< 3m	Amenity areas
	District Distributor	>10m	Active and passive recreational uses
		<10m	Passive recreational uses
	Local Distributor	>5m	Active and passive recreational uses
		<5m	Passive recreational uses
Under Flyovers	<5m	Passive recreational uses	

- 2.3.6 The endorsement of the road type of the adjacent road from Transport Department is attached in Appendix 2.2. It is clarified that there is no road widening road of Tai Shu Ha Road East and Tai Tong Road. As mentioned in Section 1.1.4, there is a strip of non-building area along the existing road kerb of the Tai Shu Ha Road East and Tai Tong Road. The non-building areas are reserved with a view not to jeopardizing the potential road widening works in the future, if necessary. Under current status, there is no planning for the road widening of Tai Shu Ha Road East and Tai Tong Road from neither the Transport Department nor the project proponent.
- 2.3.7 In accordance with above table as stipulated in HKPSG, the minimum requirements on the buffer distance from Tai Tong Road is >5m, from Tai Shu Ha East Road is >5m.

Table 2.3 Buffer Distance between Kerb Sid of Concerned Road Links and Proposed Air Sensitive Uses

Road Name	Road Type	Recommended Buffer Distance (m)	Shortest Horizontal Distances Between Kerb Side of Concerned Road Links and the Application Site (m)
Tai Tong Road	Local Distributor	>5m	~5m
Tai Shu Ha East	Feeder Road	>5m	~5m

- 2.3.8 As shown in Table 2.3 and Figure 2.3, the recommended buffer distance requirement for Tai Tong Road and Tai Shu Ha Road in the HKPSG would be complied. Besides, it is confirmed that there no air-sensitive uses of the proposed development including openable window, fresh air intake and recreational use in the open space located within the relevant buffer distance 5m of local road requirement stipulated in Table 3.1 of Chapter 9- Environment.
- 2.3.9 Therefore, it is considered that the future occupant would not be subject to adverse air quality impact.
- 2.4 Conclusion
- 2.4.1 Potential air quality impacts arising during construction phase of the Proposed Development have been assessed. With the implementation of effective environmental mitigation measures, the potential impacts are anticipated to be insignificant. In conclusion, it is envisaged that construction phase environmental impacts arising from the Proposed Development would be insignificant.
- 2.4.2 As confirmed by site survey in Oct 2023, there is no industrial emission identified within 200m from the Proposed Development, which meets the buffer distance requirement under the HKPSG. In addition, the relevant HKPSG vehicular buffer distance to the Proposed Development is fulfilled.
- 2.4.3 Furthermore, The air sensitive uses in the Proposed Development including fresh air intake location, openable window and recreational uses in open space are designed to meet the buffer distance requirement with respect to the nearest existing carriageways.
- 2.4.4 Therefore, no adverse air quality impact during both construction and operational phases for the Proposed Development are anticipated.

3. CONCLUSION

- 3.1.1 The Proposed Development is located at Residential Group B under the Draft Yuen Long Outline Zoning Plan (OZP) No. S/YL/27 which is designated for residential use. The current planning application is to apply for the minor plot ratio relaxation, i.e. an increase of the residential floors. According to the project proponent, there will be an increase of four residential floors on top of the proposed development.
- 3.1.2 A strip of land along the Tai Shu Ha Road East and Tai Tong Road have to be reserved as non-building area of the proposed development. The non-building areas are solely reserved with a view not to jeopardizing the potential road widening works in the future, if necessary. Under current status, there is no planning for the road widening of Tai Shu Ha Road East and Tai Tong Road from neither the Transport Department nor the project proponent.
- 3.1.3 Both constructional and operational air quality impacts are reviewed in this qualitative assessment study .
- 3.1.4 With adequate construction phase mitigation measures, the potential construction air quality impact from the Proposed Development to the adjacent Air Sensitive Receivers would be minimized.
- 3.1.5 As confirmed by site survey in Oct 2023, there is no industrial emission identified within 200m from the Proposed Development, which meets the buffer distance requirement under the HKPSG. In addition, the relevant HKPSG vehicular buffer distance to the Proposed Development is fulfilled.
- 3.1.6 As mentioned above, the air sensitive uses in the Proposed Development including fresh air intake location, openable window, and recreational use in the open space are designed to meet the buffer distance requirement with respect to the nearest existing carriageways.
- 3.1.7 Therefore, no adverse air quality impact during both construction and operational phases for the Proposed Development are anticipated.

Figures

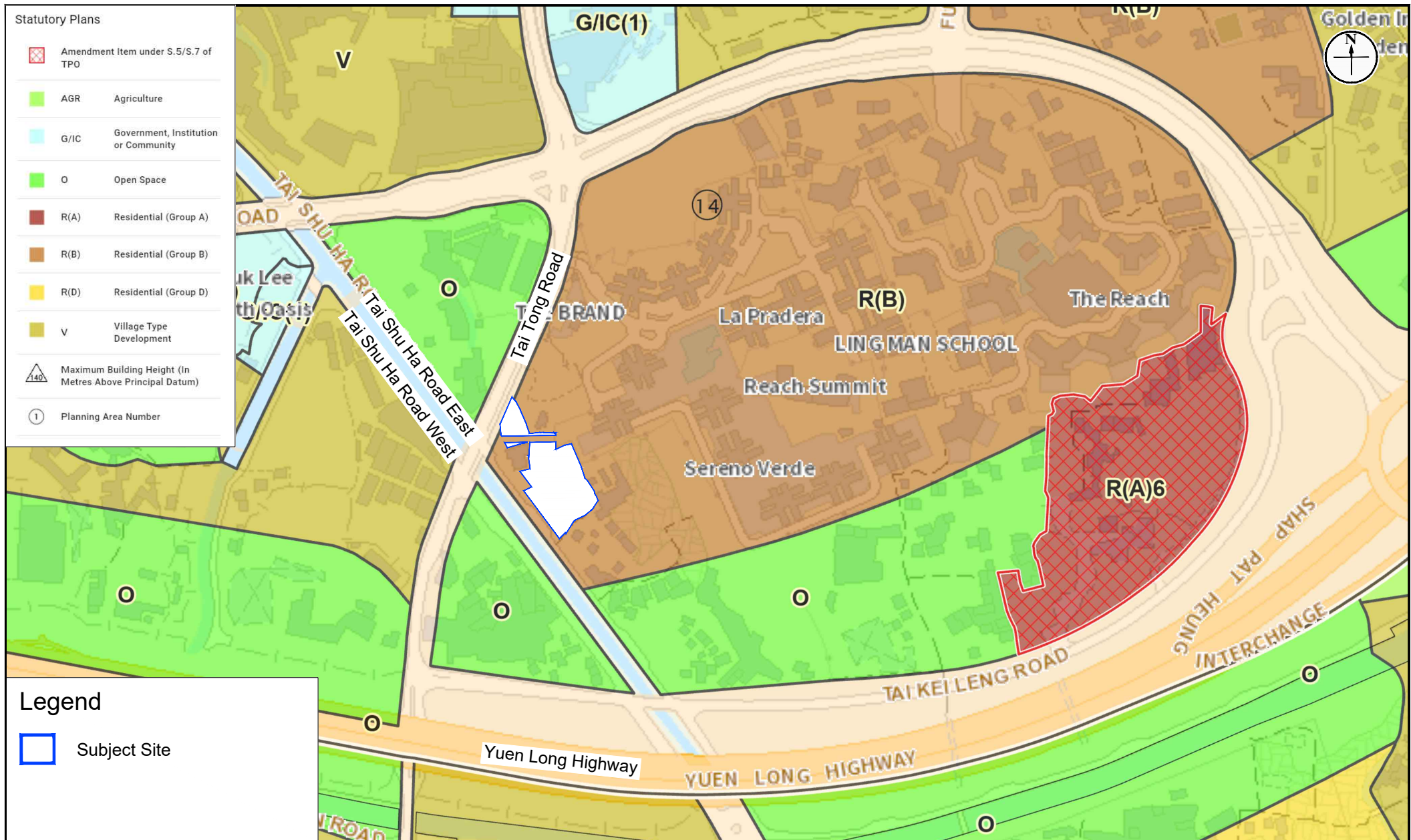


Figure: 1.1

Title: Location of the Subject Site and its Environs

Project: Proposed Minor Relaxation of Plot Ratio Restriction for Permitted Flat And Proposed Shop And Services Uses At Lots 4614 And 4615 RP In D.D. 116, Lots 1753 S.B SS.3 (Part), 1753 S.B RP (Part), 1756 S.A(Part), 1756 RP(Part), 1757, 1758 RP In D.D. 120, And Adjoining Government Land, Tai Kei Leng, Yuen Long, New Territories

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Drawn by: CL

Checked by: TC

Rev.: 1.0

Date: Oct 2023

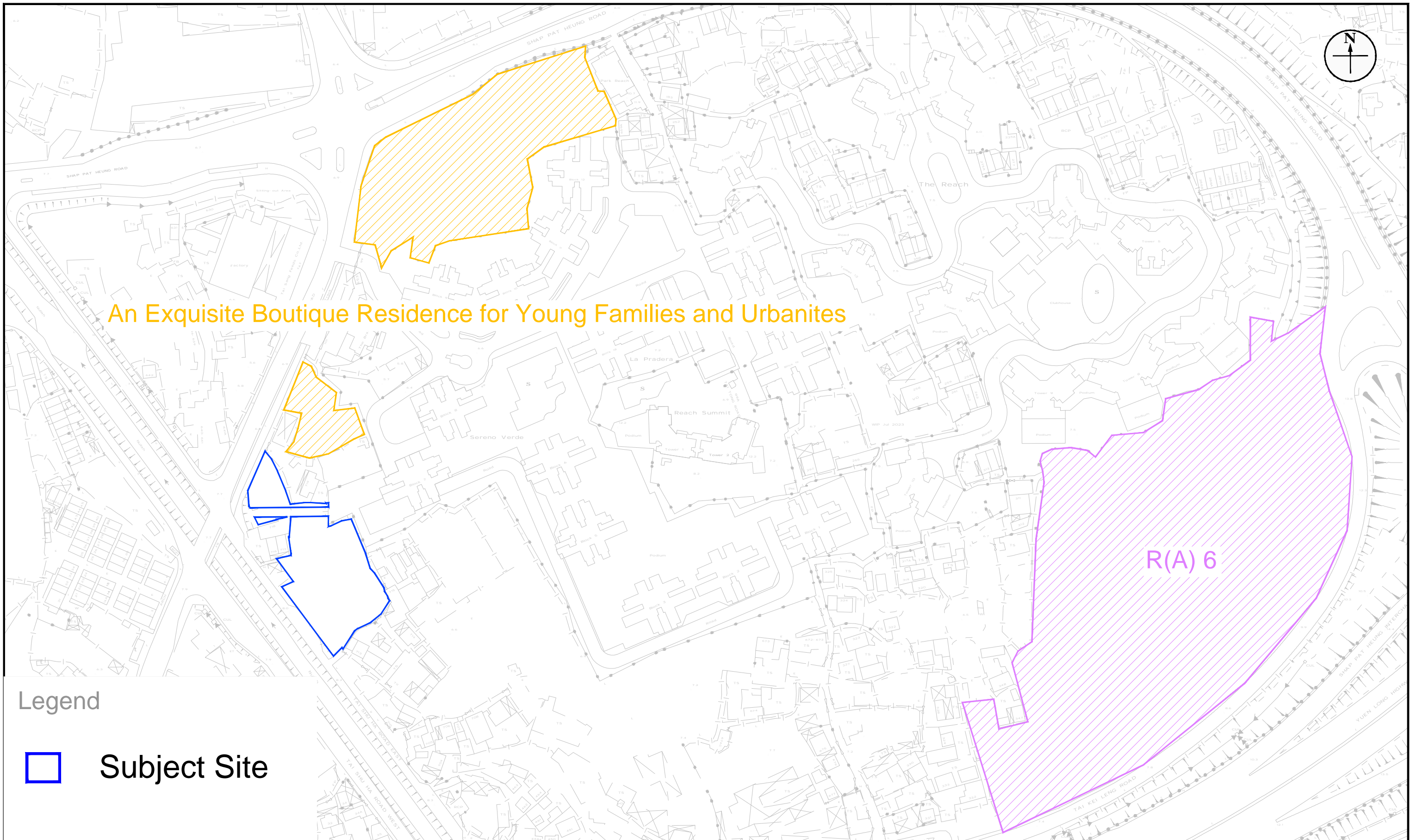


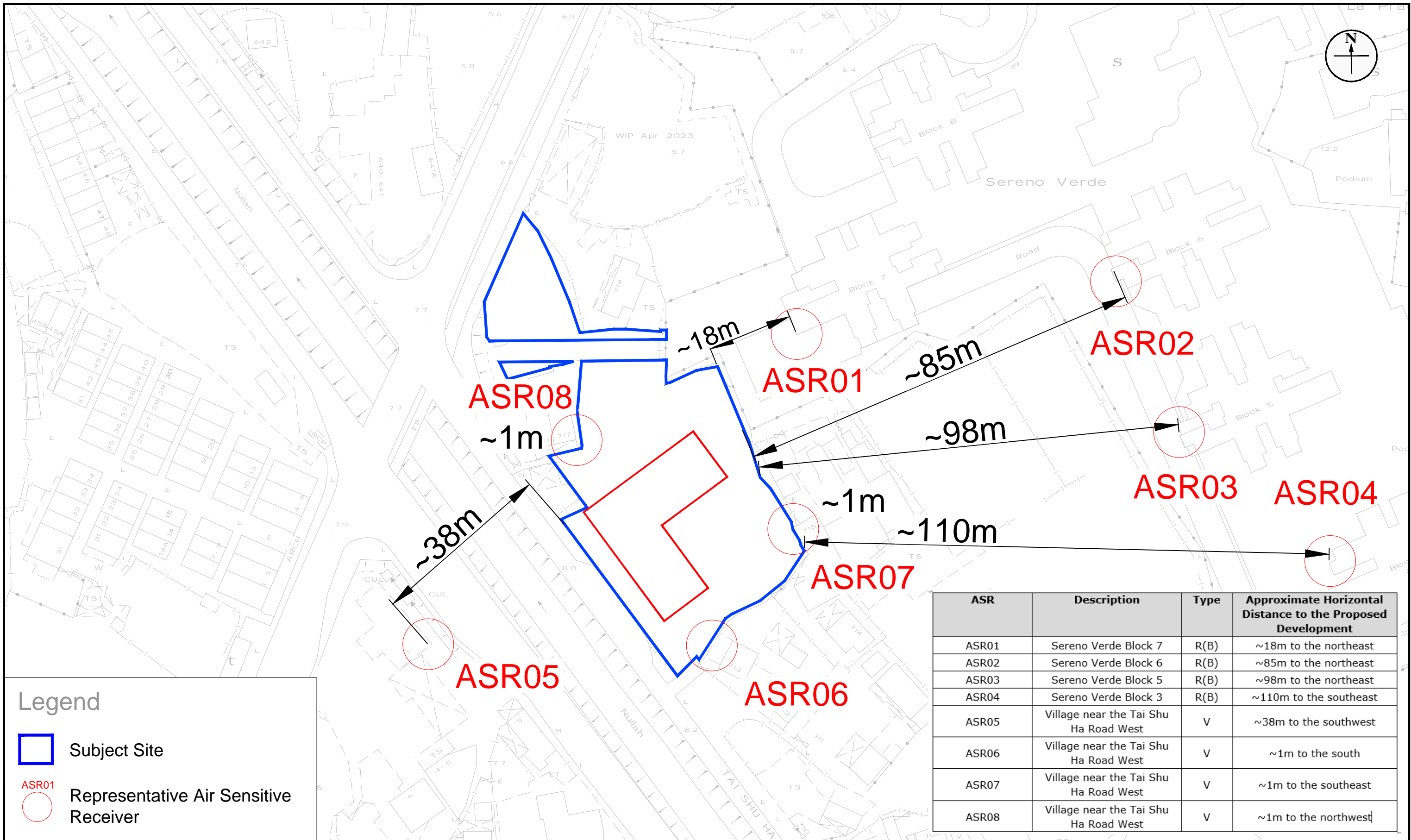
Figure: 2.2

Title: Location of the Potential Concurrent Project

Project: Proposed Minor Relaxation of Plot Ratio Restriction for Permitted Flat And Proposed Shop And Services Uses At Lots 4614 And 4615 RP In D.D. 116, Lots 1753 S.B SS.3 (Part),1753 S.B RP (Part), 1756 S.A(Part),1756 RP(Part), 1757, 1758 RP And 1760 RP In D.D. 120, And Adjoining Government Land, Tai Kei Leng, Yuen Long, New Territories

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 Checked by: TC
 Rev.: 1.2
 Date: Apr 2024



Legend

- Subject Site
- ASR01 Representative Air Sensitive Receiver

Figure: 2.2

Title: Location of Representative Air Sensitive Receivers during Construction Phase



Drawn by: CL
Checked by: TC

Project: Proposed Minor Relaxation of Plot Ratio Restriction for Permitted Flat And Proposed Shop And Services Uses At Lots 4614 And 4615 RP In D.D. 116, Lots 1753 S.B SS.3 (Part),1753 S.B RP (Part), 1756 S.A(Part),1756 RP(Part), 1757, 1758 RP And 1760 RP In D.D. 120, And Adjoining Government Land, Tai Kei Leng, Yuen Long, New Territories

Rev.: 1.2
Date: Apr 2024

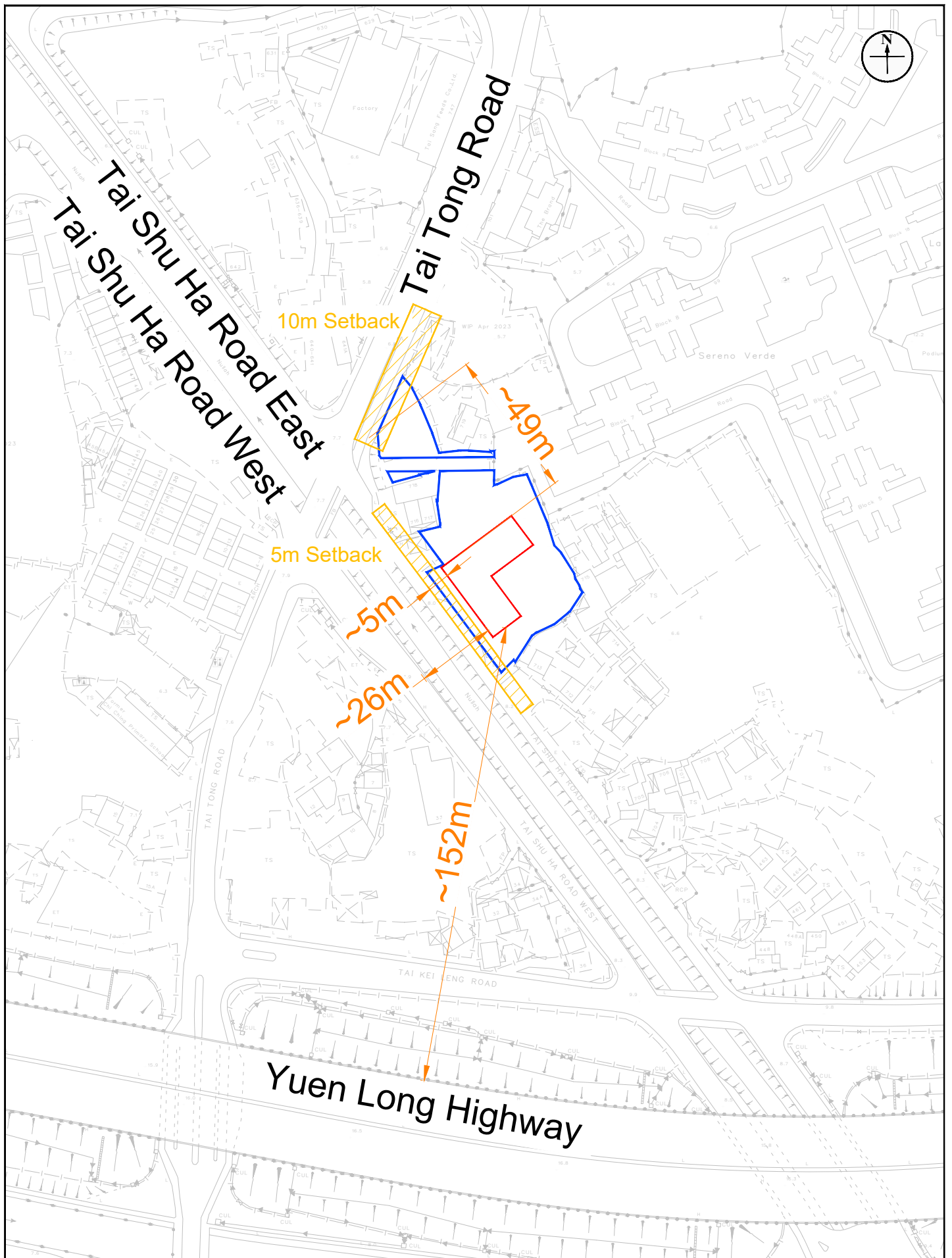


Figure: 2.3

Title: Distance Between the Proposed Development and Surrounding Roads

Project: Proposed Minor Relaxation of Plot Ratio Restriction for Permitted Flat And Proposed Shop And Services Uses At Lots 4614 And 4615 RP In D.D. 116, Lots 1753 S.B SS.3 (Part), 1753 S.B RP (Part), 1756 S.A(Part), 1756 RP(Part), 1757, 1758 RP And 1760 RP In D.D. 120, And Adjoining Government Land, Tai Kei Leng, Yuen Long, New Territories

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Drawn by: KK

Checked by: TC

Rev.: 1.2

Date: Apr 2024

AQIA Report

Proposed Minor Relaxation of Plot Ratio
Restriction for Permitted Flat and Proposed Shop and
Services Uses at Lots 4614 and 4615 RP in D.D.
116, Lots 1753 S.B SS.3 (Part), 1753 S.B RP (Part),
1756 S.S (Part), 1756 RP (Part), 1757, 1758 RP and
1760 RP in D.D. 120, and Adjoining Government
Land, Tai Kei Leng, Yuen Long, New Territories

Appendix 1.1

Master Layout Plans and Sections of the Proposed Development

蝶翠峰

Sereno Verde

第六座
Block 6

第七座
Block 7

道路
Road

SHOP AT GF
WITH GREEN ROOF

RESIDENTIAL
TOWER

40 people
parking space

Non-building Area
for Future Road
Widening

TAI TONG ROAD

大樹下東路
Nullah

大樹下西路

640-641

641A

6.8

7.7

7.7

7.9

8.0

7.9

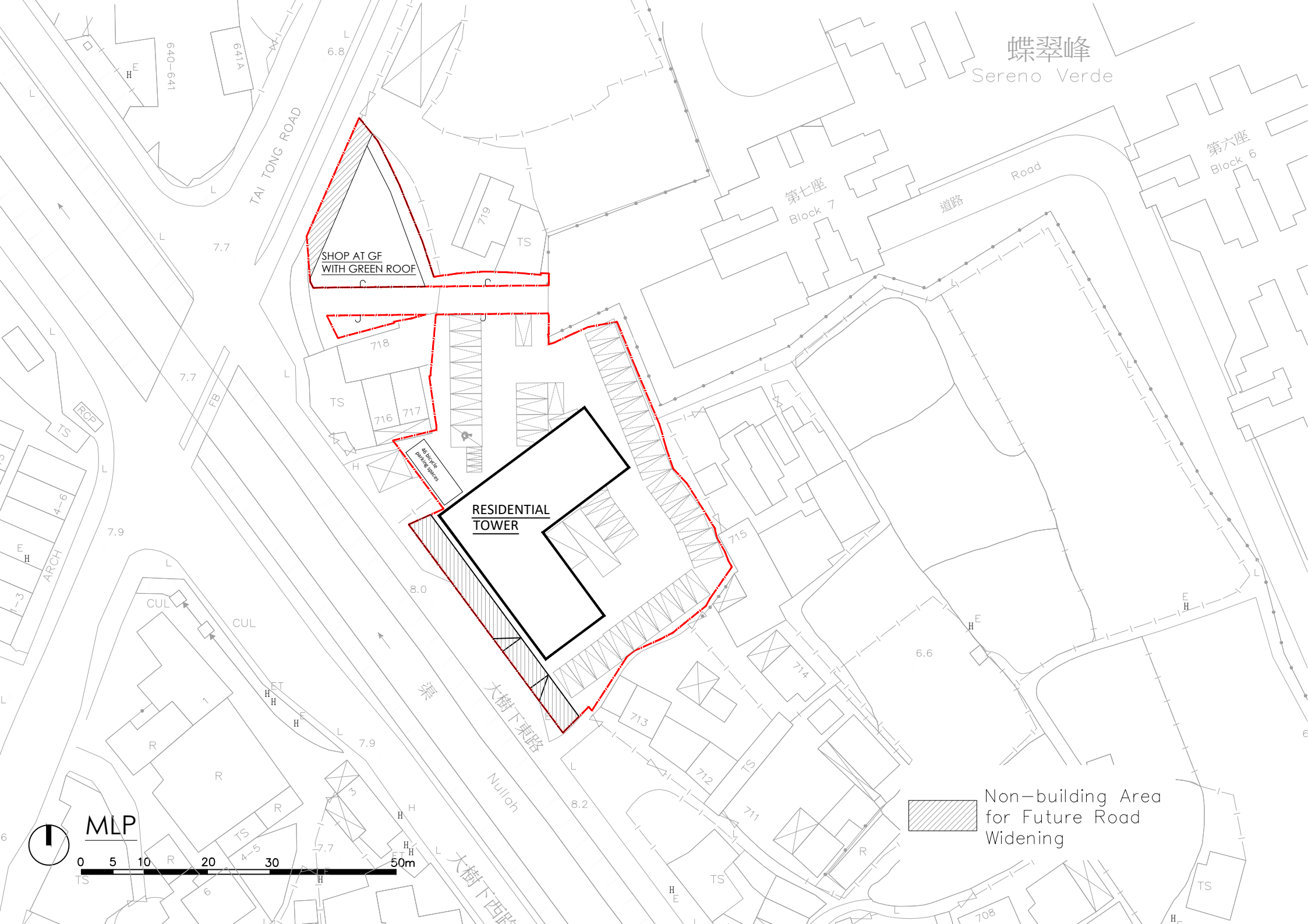
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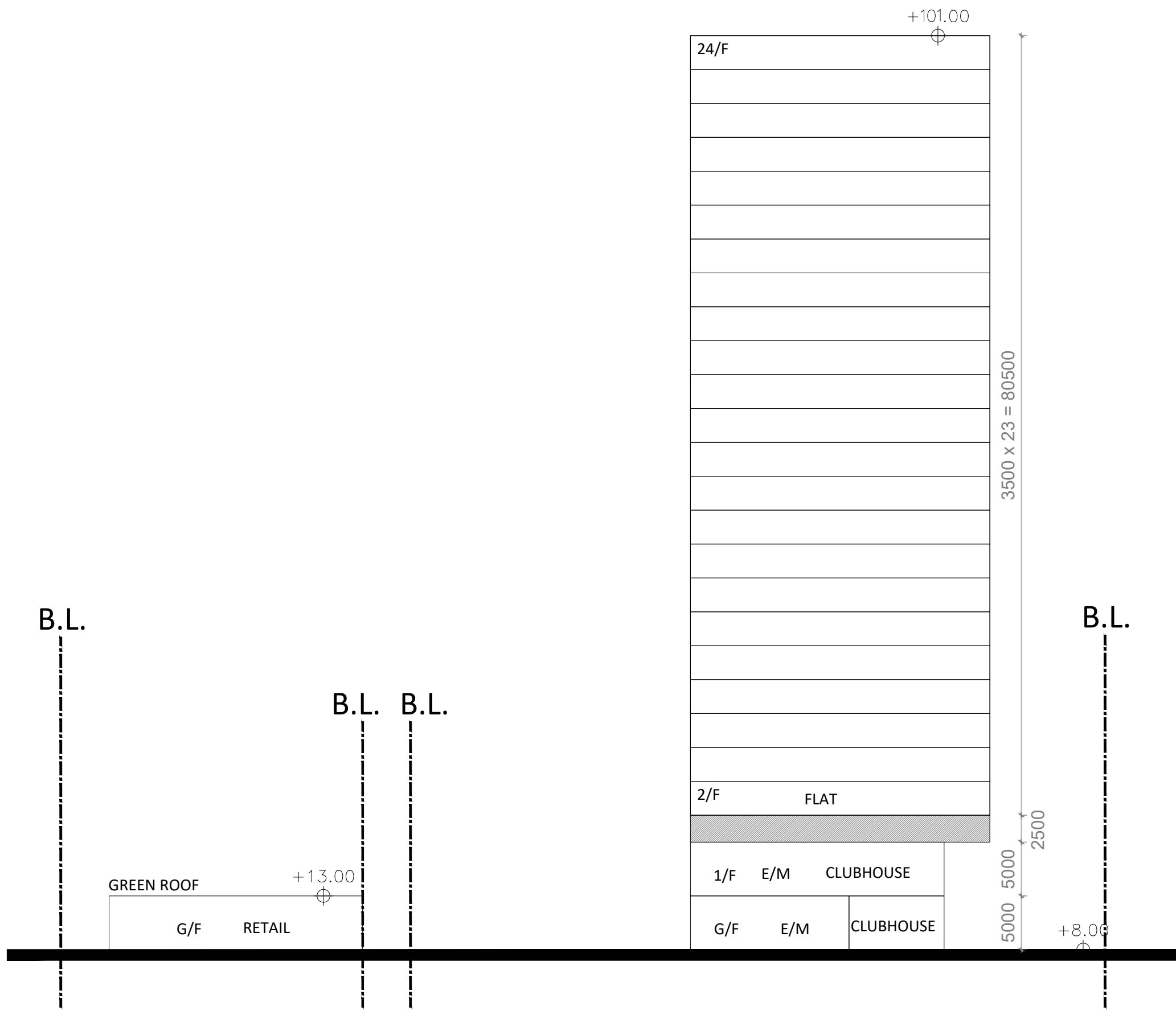
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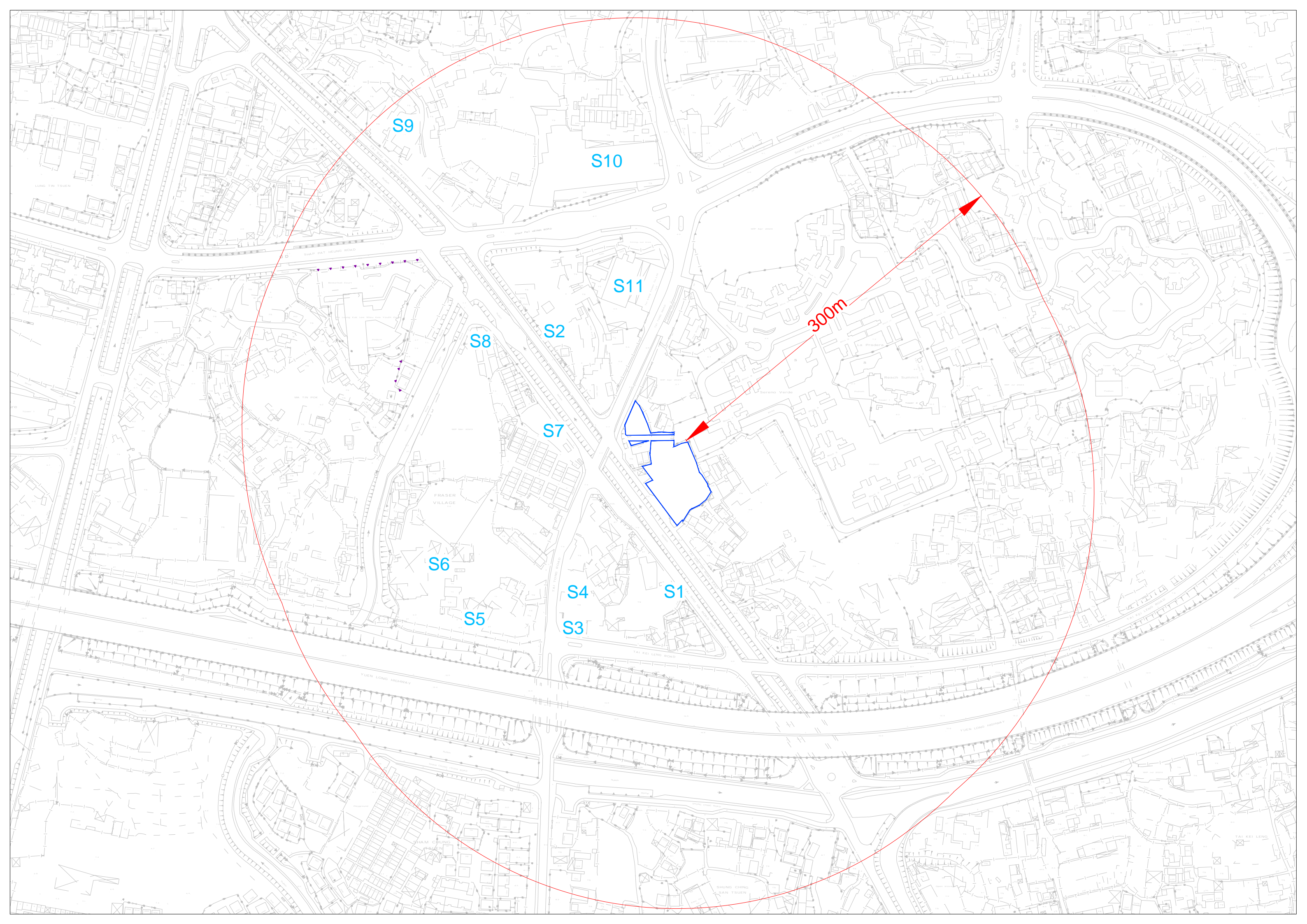
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SECTION A-A

Appendix 2.1 Site Survey Checklist



S9

S10

S11

S2

S8

S7

S6

S4

S1

S5

S3

300m

YUEN LONG HIGHWAY

TAI KEI LENG ROAD

YUEN LONG HIGHWAY

SHAM CHUNG

SHUNG CHING

TAI KEI LENG

Appendix 2.2 Transport Department's (TD) endorsement on Road Type of
Adjacent Road of Subject Site! Reference source not found.



Our Ref: J7231/2

22 August 2023

Transport Department, NT Regional Office
Traffic Engineering (NTW) Division
Yuen Long 1 Section
7/F, Mongkok Government Offices,
30 Luen Wan Street, Mongkok, Kowloon.

Attn: Mr. IP Chi Wai, Louis (Engr /Yuen Long South)

(BY POST & Email: chiwaiip@td.gov.hk)

Dear Mr. IP,

Proposed Flat and Shop and Services Uses with Minor Relaxation of Plot Ratio Restriction at Lots 4614 and 4615RP in DD116, and Lots 1753sBRP (part), 1753sBss3 (part), 1756sA (part), 1756RP (part), 1757, 1758RP, 1760RP in DD120, and adjoining Government land, Tai Kei Leng, Yuen Long (TPB Application Nos. A/YL/303)

Road Type for Environmental Assessment

The Environmental Protection Department ("EPD") requested Transport Department to endorse the road type for Tai Shu Ha Road East adopted in the Environmental Assessment for the captioned.

We have checked the Annual Traffic Census ("ATC") published by Transport Department and unable to find the road type for Tai Shu Ha Road East. With reference to the Transport Planning and Design Manual, we are of the view that Tai Shu Ha Road East should be classified as feeder road because this road connect villages or more remote settlements to a Rural Road which is known as Tai Tong Road.

We would greatly appreciate it if your department could confirm agreement to the road type of Tai Shu Ha Road East adopted, i.e., feeder road.

Should you have any queries, please do not hesitate to contact our Mr. Willy LAI or the undersigned.

Thank you for your attention.

Yours sincerely,

CHIN Kim Meng

Director

cc: Client & Design Team (by e-mails)
KIM/LKW

By Fax and by Post
2528 6343



本署檔案 Our Ref. : (NNSZ2) in TD NR157/161/YLDD-120
來函檔號 Your Ref. : J7231/2
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圖文傳真 Fax : 2381 3799
電郵 Email : chiwaiip@td.gov.hk

28 August 2023

CKM Asia Limited
21st Floor, Methodist House,
36 Hennessy Road,
Wanchai, Hong Kong
(Attn: Mr. CHIN Kim Meng)

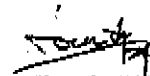
Dear Mr. CHIN,

**Proposed Flat and Shop and Services Uses with Minor Relaxation of Plot Ratio
Restriction at Lots 4614 and 4615RP DD116, and Lots 1753sBRP (part), 1753sBss3(part),
1756sA (part), 1756RP(part), 1757, 1758RP, 1760RP in DD120, and adjoining Government land,
Tai Kei Leng, Yuen Long (TPB Application Nos. A/YL/303)**

Road Type for Environmental Assessment


We refer to your letter dated 22 August 2023 regarding the captioned. We have no comment on your proposed road type, i.e. the road section of Tai Shu Ha Road East abutting the Application Site as Feeder Road.

Yours faithfully,



(Louis IP)

for Commissioner for Transport



新界分區辦事處
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