

23033	19	29/12	h-1	han	d	Form No. S16-I 表格第 S16-I 號
For Official Use Only	Application No. 申請編號	A	II-7	CV	126	· · · · · · · · · · · · · · · · · · ·
請勿填寫此欄	Date Received 收到日期	7 q	DEC 20	23		

- 1. The completed form and supporting documents (if any) should be sent to the Secretary, Town Planning Board (the Board), 15/F, North Point Government Offices, 333 Java Road, North Point, Hong Kong. 申請人須把填妥的申請表格及其他支持申請的文件 (倘有),送交香港北角渣華道 333 號北角政府合署 15 樓城市 規劃委員會(下稱「委員會」)秘書收。
- 2. Please read the "Guidance Notes" carefully before you fill in this form. The document can be downloaded from the Board's website at http://www.info.gov.hk/tpb/. It can also be obtained from the Secretariat of the Board at 15/F, North Point Government Offices, 333 Java Road, North Point, Hong Kong (Tel: 2231 4810 or 2231 4835), and the Planning Enquiry Counters of the Planning Department (Hotline: 2231 5000) (17/F, North Point Government Offices, 333 Java Road, North Point, Hong Kong and 14/F, Sha Tin Government Offices, 1 Sheung Wo Che Road, Sha Tin, New Territories). 請先細閱《申請須知》的資料單張,然後填寫此表格。該份文件可從委員會的網頁下載(網址: http://www.info.gov.hk/tpb/),亦可向委員會秘書處 (香港北角渣華道 333 號北角政府合署 15 樓 電話: 2231 4810 或 2231 4835)及規劃署的規劃資料查詢處(熱線: 2231 5000) (香港北角渣華道 333 號北角政府合署 17 樓及新界沙田上禾輋路 1 號沙田政府合署 14 樓)索取。
- 3. This form can be downloaded from the Board's website, and obtained from the Secretariat of the Board and the Planning Enquiry Counters of the Planning Department. The form should be typed or completed in block letters. The processing of the application may be refused if the required information or the required copies are incomplete. 此表格可從委員會的網頁下載,亦可向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或以 正楷填寫表格。如果申請人所提交的資料或文件副本不齊全,委員會可拒絕處理有關申請。

Name of Applican	nt 申請人姓名/名稱	
Sustainable Lantau Office,	/□Miss 小姐 /□Ms. 女士 /□Company 公司 / ✔ Organisation 機構) Civil Engineering and Development Department	
土木工程拓展署可持續大	「嶼辦事處	

2. Name of Authorised Agent (if applicable) 獲授權代理人姓名/名稱(如適用)

(□Mr. 先生 /□Mrs. 夫人 /□Miss 小姐 /□Ms. 女士 / Company 公司 /□Organisation 機構)

Ove Arup & Partners Hong Kong Limited 奧雅納工程顧問

3.	Application Site 申請地點	
(a)	Full address / location / demarcation district and lot number (if applicable) 詳細地址/地點/丈量約份及 地段號碼(如適用)	Lots 2416 (Part), 2417(Part), 2418(Part), 2419(Part), 2421(Part) in D.D. 1 TC and Adjoining Government Land in Tung Chung, Lantau
(b)	Site area and/or gross floor area involved 涉及的地盤面積及/或總樓面面 積	693 Site area 地盤面積
(c)	Area of Government land included (if any) 所包括的政府土地面積(倘有)	9.5 sq.m 平方米 ☑About 約

Parts 1, 2 and 3 第1、第2及第3部分

(d)	Name and number of the related statutory plan(s) 有關法定圖則的名稱及編號	Approved Tung Chung Valley Outline Zon No. S/I-TCV/2	ing Plan
(e)	Land use zone(s) involved 涉及的土地用途地帶	"Residential (Group C)1"	
		Vacant land	
(f)	Current use(s) 現時用途	(If there are any Government, institution or community 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。	
4.	"Current Land Owner" of A	pplication Site 申請地點的「現行土地	 b擁有人」
The	applicant 申請人		
	is the sole "current land owner" ^{#&} (pl 是唯一的「現行土地擁有人」 ^{#&} (訂	ease proceed to Part 6 and attach documentary proof 青繼續填寫第 6 部分,並夾附業權證明文件)。	of ownership).
	is one of the "current land owners" ^{# &} 是其中一名「現行土地擁有人」 ^{#&}	* (please attach documentary proof of ownership). (請夾附業權證明文件)。	
₫	is not a "current land owner" [#] . 並不是「現行土地擁有人」 [#] 。		
	The application site is entirely on Government land (please proceed to Part 6). 申請地點完全位於政府土地上(請繼續填寫第6部分)。		
5.	Statement on Owner's Consent/Notification 就土地擁有人的同意/通知土地擁有人的陳述		
(a)	According to the record(s) of the Land Registry as at		
(b)	The applicant 申請人 ~	· · ·	
 has obtained consent(s) of "current land owner(s)"#. 已取得			
	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 Land Owner(s)' 「現行十批擁有	/address of premises as shown in the record of the Land here consent(s) has/have been obtained 任册處記錄已獲得同意的地段號碼/處所地址	Date of consent ob (DD/MM/YYYY) 取得同意的日期 (日/月/年)

3

Details of the "c	urrent land owner(s)" [#] notified 已獲通知「現行土地擁有」	人」"的詳細資料
No. of 'Current Land Owner(s)' 「現行土地擁 有人」數目	Lot number/address of premises as shown in the record o	(DD/MM/VVV)
(Please use separate	sheets 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)
	ble steps to obtain consent of or give notification to owner(s): 以取得土地擁有人的同意或向該人發給通知。詳情如下:	
Reasonable Steps	to Obtain Consent of Owner(s) 取得土地擁有人的同意所	採取的合理步驟
	for consent to the "current land owner(s)" on (日/月/年)向每一名「現行土地擁有人」"郵遞	
Reasonable Steps	to Give Notification to Owner(s) 向土地擁有人發出通知	所採取的合理步驟
	ntices in local newspapers on <u>10/11/2023</u> (DD/M) /2023 (日/月/年)在指定報章就申請刊登一次通知 ^{&}	M/YYYY) ^{&}
- •	e in a prominent position on or near application site/premises (DD/MM/YYYY)&	on
於	(日/月/年)在申請地點/申請處所或附近的顯明	月位置貼出關於該申請的通知
office(s) or i 於 <u>8/11</u>	o relevant owners' corporation(s)/owners' committee(s)/mutu rural committee on <u>8/11/2023</u> (DD/MM/YYYY) /2023 (日/月/年)把通知寄往相關的業主立案法團/ 的鄉事委員會 ^{&}	ай.
<u>Others 其他</u>		
☐ others (pleas 其他(請指		

註: 可在多於一個分類之一♥」號 申請人須就申請涉及的每一地段(倘適用)及處所(倘有)分別提供資料」

Part 5 (Cont'd) 第5部分(續)



Form No. S16-I 表格第 S16-I 號

,

(ii) <u>For Type (ii) applic</u>	ation 供第(ii)類申讀	
	□ Diversion of stream 河道改道	
	 Filling of pond 填塘 Area of filling 填塘面積 Depth of filling 填塘深度 	□About 約 □About 約
(a) Operation involved 涉及工程	□ Filling of land 填土 Area of filling 填土面積	□About 約 □About 約
	 Excavation of land 挖土 Area of excavation 挖土面積	İ
(b) Intended use/development 有意進行的用途/發展		
(iii) <u>For Tyre (iii) coold</u>	EADD AT AND THE	
(till) <u>For Tsr2 (till) cont</u> t	Comp 你们们们们们们们们们们们们们们们们们们们们们们们们们们们们们们们们们们们们	
(WD) <u>For Type (RD) crydd</u>	 Public utility installation 公用事業設施裝置 Utility installation for private project 私人發展計劃的公用設施裝置 	
(UU) <u>For Type (UU) coold</u>	 Public utility installation 公用事業設施裝置 Utility installation for private project 私人發展計劃的公用設施裝置 Please specify the type and number of utility to be provided as well as the din each building/structure, where appropriate 	
(UM) <u>For Type (UM) coord</u>	 ✓ Public utility installation 公用事業設施裝置 □ Utility installation for private project 私人發展計劃的公用設施裝置 Please specify the type and number of utility to be provided as well as the direct building/structure, where appropriate 請註明有關裝置的性質及數量,包括每座建築物/構築物(倘有)的長度、 Name/type of installation 裝置名稱/種類 	高度和闊度 installation H)
 (100) <u>For Thype (開助) coord</u> (a) Nature and scale 性質及規模 	 ✓ Public utility installation 公用事業設施裝置 □ Utility installation for private project 私人發展計劃的公用設施裝置 Please specify the type and number of utility to be provided as well as the difference of the specify that the specific data well as the difference of the specific data well as the difference o	高度和闊度 installation H) 的尺寸
(a) Nature and scale	 ✓ Public utility installation 公用事業設施裝置 □ Utility installation for private project 私人發展計劃的公用設施裝置 Please specify the type and number of utility to be provided as well as the dire each building/structure, where appropriate 請註明有關裝置的性質及數量,包括每座建築物/構築物(倘有)的長度、 Name/type of installation 裝置名稱/種類 Number of provision 數量 Public Toilet with RCP and 1 Proposed refer to the Planing State 	高度和闊度 installation H) 的尺寸
(a) Nature and scale	 ✓ Public utility installation 公用事業設施裝置 □ Utility installation for private project 私人發展計劃的公用設施裝置 Please specify the type and number of utility to be provided as well as the dire each building/structure, where appropriate 請註明有關裝置的性質及數量,包括每座建築物/構築物(倘有)的長度、 Name/type of installation 裝置名稱/種類 Number of provision 數量 Public Toilet with RCP and 1 Proposed refer to the Planing State 	高度和闊度 installation H) 的尺寸

Form No. S16-I 表格第 S16-I 號

(iv) <u>F</u>	or Type (iv) applica	tion 供第(ii)類申請			
		-	development restriction(s) and <u>al</u>	so fill in the	
	<u>proposed use/development and development particulars in part (v) below</u> – 請列明擬議略為放寬的發展限制 <u>並填妥於第(v)部分的擬議用途/發展及發展細節</u> –				
	Plot ratio restriction	From 由	to至		
	地積比率限制				
□ Gross floor area restriction From 由sq. m 平方米 to 至sq. m 平方米 ke樓面面積限制			÷		
	Site coverage restrictio 上蓋面積限制	n From 由	% to 至%		
	Building height restrict 建築物高度限制	ion From 由	n米 to 至m米		
		From 由	mPD 米 (主水平基準上) to 至		
			…mPD 米 (主水平基準上)		
		From 由	storeys 層 to 至 storey	vs 層	
	Non-building area restr 非建築用地限制	riction From 由	.m to 至m		
	Others (please specify)				
	其他 (請註明)	••••••			
(c)). <u>F</u>	or Type (v) applicati	<u>on:供第(v)類申請</u>			
	oosed s)/development t用途/發展	PROPOSED PUBLIC CONVI GOVERNMENT REFUSE CO			
		(Please illustrate the details of the propo	sal on a layout plan 請用平面圖說明建議語	羊情)	
(b) <u>Dev</u>	(b) <u>Development Schedule 發展細節表</u>				
Prop	Proposed gross floor area (GFA) 擬議總樓面面積				
-	oosed plot ratio 擬議地和		0.4	☑About 約	
	oosed site coverage 擬議			☑About 約	
	osed no. of blocks 擬議				
Prop	oosed no. of storeys of ea	ach block 每座建築物的擬議層數	1storeys 層 ☑ include 包括storeys of basem		
Prop	□ exclude 不包括storeys of basements 層地庫 Proposed building height of each block 每座建築物的擬議高度) 🗹 About 約	

۹.

C

,

Domestic par	t 住用部分			
GFA 總	樓面面積		sq. m 平方米	□About 約/(
number	of Units 單位數目			
average	unit size 單位平均面	積	sq. m 平方米	□About 約
estimate	d number of residents	估計住客數目		
🗌 Non-domesti	c part 非住用部分		<u>GFA 總樓面面</u>	<u>政</u> 権
🔲 eating p	lace 食肆		sq. m 平方米	′□About 約
🗌 🗌 hotel 酒	店		sq. m 平方米	□About 約
			(please specify the number of room:	s
			請註明房間數目)	
□ office 勃	衳室		sq. が 平方米	□About 約
shop an	d services 商店及服務	防業	sq. m 平方米	□About 約
Governi	nent, institution or co	mmunity facilities	(please specify the use(s) and	concerned land
政府、,	機構或社區設施		area(s)/GFA(sy 請註明用途及有關	的地面面積/總
			樓面面積)	
☐ other(s)	其他		(please specify the use(s) and	concerned land
			area(s)/GFA(s) 請註明用途及有關	的地面面積/總
		/	樓面面積)	
🗌 🗌 Open space (木憩用地		(please specify land area(s) 請註明	地面面積)
	open space 私人休憩	用地	sq. m 平方米 □ Not	
	pen space 公眾休憩		sq. m 平方米 □ Not	
		/		
	/	fle) 各樓層的用途 (如	- · · · · · · · · · · · · · · · · · · ·	
[Block number]	[Floor(s)]		[Proposed use(s)]	
[座數]	[層數]		[擬議用途]	
		•••••••		
	/			
/			·····	
(d) Proposed use(s) of uncovered area (i	fany) 簬天地方(倘有	頁)的擬議用途	
	•••••••••••••••••••••••••••••••••••••••	••••••		
/				
./				

8

7. Anticipated Completion Time of the Development Proposal 擬議發展計劃的預計完成時間 Anticipated completion time (in month and year) of the development proposal (by phase (if any)) (e.g. June 2023) 擬議發展計劃預期完成的年份及月份 (分期 (倘有)) (例: 2023 年 6 月) (Separate anticipated completion times (in month and year) should be provided for the proposed public open space and Government, institution or community facilities (if any)) (申請人須就擬議的公眾休憩用地及政府、機構或社區設施 (倘有) 提供個別擬議完成的年份及月份) Tentatively 2029

€)

8. Vehicular Access Arrangement of the Development Proposal 擬議發展計劃的行車通道安排				
Any vehicular access to the site/subject building? 是否有車路通往地盤/有關	Yes 是	 There is an existing access. (please indicate the street name, where appropriate) 有一條現有車路。(請註明車路名稱(如適用)) 		
建築物?	No 否	 There is a proposed access. (please illustrate on plan and specify the width) 有一條擬議車路。(請在圖則顯示,並註明車路的闊度) Refer to Supporting Planning Statement 		
, Any provision of parking space for the proposed use(s)? 是否有為擬議用途提供停車 位?	Yes 是 No 否	 □ (Please specify type(s) and number(s) and illustrate on plan) 請註明種類及數目並於圖則上顯示) Private Car Parking Spaces 私家車車位 Motorcycle Parking Spaces 電單車車位 Light Goods Vehicle Parking Spaces 輕型貨車泊車位 Medium Goods Vehicle Parking Spaces 中型貨車泊車位 Heavy Goods Vehicle Parking Spaces 重型貨車泊車位 Others (Please Specify) 其他 (請列明) 		
Any provision of loading/unloading space for the proposed use(s)? 是否有為擬議用途提供上落客 貨車位?	Yes 是	 ✓ (Please specify type(s) and number(s) and illustrate on plan) 請註明種類及數目並於圖則上顯示) Taxi Spaces 的士車位 Coach Spaces 旅遊巴車位 Light Goods Vehicle Spaces 輕型貨車車位 Medium Goods Vehicle Spaces 中型貨車車位 Heavy Goods Vehicle Spaces 重型貨車車位 Others (Please Specify) 其他 (請列明) 11m-length Refuse Collection Vehicle Space 		
	No否			

9. Impacts of Development Proposal 擬議發展計劃的影響				
justifications/reasons for	or not prov	sheets to indicate the proposed measures to minimise possible adverse impacts or give ding such measures. 法减少可能出現不良影響的措施,否則請提供理據/理由。		
如需要的話,請另頁 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? (Note: where Type (ii) application is the subject of application, please skip this section. 註: 如申請涉及第 (ii)類申請,請跳至下 一條問題。)	主明可盡量 Yes 是 No 否 Yes 是	 Please provide details 請提供詳情 Please provide details 請提供詳情 Please provide details 請提供詳情 Please indicate on site plan the boundary of concerned land/pond(s), and particulars of stream diversion, the extent of filling of land/pond(s) and/or excavation of land) (請用地盤平面圖顯示有關土地/池塘界線,以及河道改道、填塘、填土及/或挖土的細節及/或範 圖) Diversion of stream 河道改道 Filling of pond 填塘 Area of filling 填塘面積		
——陈问庭。)	No 否	Area of excavation 挖土面積 sq.m 平方米 □About 約 Depth of excavation 挖土深度m 米 □About 約		
Would the development proposal cause any adverse impacts? 擬議發展計劃會否 造成不良影響?	On envir On traffid On water On drain On slope Affected Landscap Tree Fell Visual In Others (I Please st diameter 請註明显 直徑及占	Yes 會 □ No 不會 ☑		

<u>Part 9 第9部分</u>

10. Justifications 理由
The applicant is invited to provide justifications in support of the application. Use separate sheets if necessary. 現請申請人提供申請理由及支持其申請的資料。如有需要,請另頁說明。
Please refer to the Supporting Planning Statement for justifications in support of the Application.
······
[
······

•

C

•

•

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 Signature 簽署 Applicant 申請人 / ① Authorised Agent 獲授權代理人 WARE TO A Constrained 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 DIRECTOR Name in Block Letters 姓名 (請以正楷填寫) DIRECTOR Name in Block Letters 姓名 (請以正楷填寫) Position (if applicable) 專業資格 HKIP 香港規劃師學會 / HKIE 香港工程師學會 / HKIE 香港加量師學會 / HKIUD 香港城市設計學會 on behalf of Constrained Ove Arup & Partners Hong Kong Limited	11. Declaration 聲明			
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 motion 委員會網站,供公眾免費瀏覽或下載。 Signature 簽署 LEE TAT KEUNG, DAVIS Name in Block Letters 姓名 (請以正楷填寫) Professional Qualification(s) 專業資格 HKIP 香港規劃師學會 / HKIA 香港建築師學會 / HKIB 香港測量師學會 / HKIA 香港建築師學會 / HKIB 香港測量師學會 / HKIB 香港加拿會 / HKIB 香港測量師學會 / HKID 香港城市設計學會 RPP 註冊專業規劃師 Others 其他 MRTPI				
Name in Block Letters 姓名 (請以正楷填寫) Position (if applicable) 職位 (如適用) Professional Qualification(s) Member 會員 / □ Fellow of 資深會員 □ 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 香港國境師學會 / □ HKIUD 香港城市設計學會 □ RPP 註冊專業規劃師 Others 其他	to the Board's website for bro 員會酌情將本人就此申請所 Signature 簽署	wsing and downloading by the pu 提交的所有資料複製 ARUI	blic free-of-charge at the Board's discretion.本人現准許委委員會網站,供公眾免費瀏覽或下載。	
姓名 (請以正楷填寫) 職位 (如適用) Professional Qualification(s) Member 會員 / □ Fellow of 資深會員 □ 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 香港國境師學會 / ☑ HKIUD 香港城市設計學會 □ HKILA 香港國境師學會 / □ HKIUD 香港城市設計學會 □ HKILA 香港國境師學會 / □ HKIUD 香港城市設計學會 □ HKILA 香港國境師學會 / □ HKIUD 香港城市設計學會 □ NRTPI Others 其他 MRTPI		如工程創	Position (if applicable)	
專業資格 □ 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 香港國境師學會 / □ HKIUD 香港城市設計學會 □ RPP 註冊專業規劃師 Others 其他 Others Hong Kong Limited	姓名	(請以正楷填寫)		
代表 Ove Arup & Partners Hong Kong Limited		 □ HKIP 香港規劃師學會 □ HKIS 香港測量師學會 □ HKILA 香港園境師學 □ PPP 註冊東業規劃所 	 I HKIA 香港建築師學會 / / ✓ HKIE 香港工程師學會 / 會/ □ HKIUD 香港城市設計學會 	
✓ Company 公司 / □ Organisation Name and Chop (if applicable)機構名稱及蓋章(如適用)	代表 Ove Arup &		l Chop (if applicable) 機構名稱及蓋章(如適用)	
Date 日期 28/12/2023 (DD/MM/YYYY 日/月/年)	Date 日期 28/12/202	3	(DD/MM/YYYY 日/月/年)	

Remark 備註

The materials submitted in this application and the Board's decision on the application would be disclosed to the public. Such materials would also be uploaded to the Board's website for browsing and 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

1. 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 (a) 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
- (b) facilitating communication between the applicant and the Secretary of the Board/Government departments. 方便申請人與委員會秘書及政府部門之間進行聯絡。
- 2. 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。
- 3. 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。

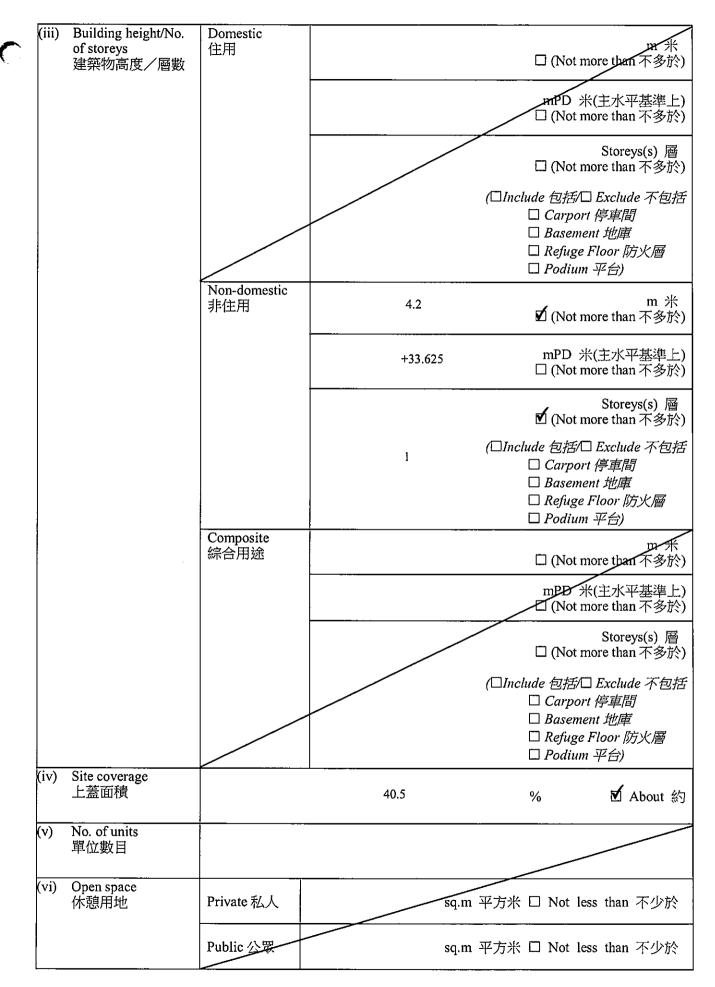
· · · · · · · · · · · · · · · · · · ·	
Ash interment capacity 骨灰安放容量 [@]	/
Maximum number of sets of ashes that may be interred in the niches	
在靠位內最多可安放骨灰的數量	
Maximum number of sets of ashes that may be interred other than in niches	
在非龕位的範圍內最多可安放骨灰的數量	/
Total number of niches 龜位總數	
Total number of single niches	
單人龕位總數	/
Number of single niches (sold and occupied)	/
單人龕位數目 (已售並佔用)	
Number of single niches (sold but unoccupied)	
單人龕位數目 (已售但未佔用)	
Number of single niches (residual for sale)	
單人龕位數目 (待售)	
Total number of double niches	
雙人龕位總數	
Number of double niches (sold and fully occupied)	
雙人龕位數目 (已售並全部佔用)	
Number of double niches (sold and partially occupied)	
雙人龕位數目 (已售並部分佔用)	
Number of double niches (sold but unoccupied)	
雙人龕位數目 (已售但未佔用)	
Number of double niches (residual for sale)	
雙人龕位數目(待售)	
Total no. of niches other than single or double niches (please specify type)	
除單人及雙人龕位外的其他龕位總數(請列明類別)	
Number. of niches (sold and fully occupied)	•
龕位數目 (已售並全部佔用) Number of niches (sold and partially occupied)	
龕位數目 (已售並部分佔用)	
Number of niches (sold but unoccupied)	
龕位數目 (已售但未佔用)	
Number of niches (residual for sale)	
龕位數目 (待售)	
Proposed operating hours 擬議營運時間	
	_
@ Ash interment capacity in relation to a columbarium means -	
就蠶灰女置所而言,骨灰安放容量指:	
 the maximum number of containers of ashes that may be interred in each niche in the columbarium 每個蠢位內可安放的骨灰容器的最高數目; 	1;
一個資加內可安成的可次容器的玻筒數曰; - the maximum number of sets of ashes that may be interred other than in niches in any area in the c	olumbarium; and

•

Gist of Application 申請摘要

(Please provide details in both English and Chinese <u>as far as possible</u>. This part will be circulated to relevant consultees, uploaded to the Town Planning Board's Website for browsing and free downloading by the public and available at the Planning Enquiry Counters of the Planning Department for general information.) (請盡量以英文及中文填寫。此部分將會發送予相關諮詢人士、上載至城市規劃委員會網頁供公眾免費瀏覽及下載及於規劃署規劃資料查詢處供一般參閱。)

Application l 申請編號		全詞處似一放麥園。 fficial Use Only) (請勿	7填寫此欄)		
Location/add 位置/地址	Adjoi 大嶼	ning Government La	and in Tung C 約地段編號	Chung, Lantau 2416 號(部份), 2417	Part) in D.D. 1 TC and / 號(部份), 2418號 (部份),
Site area			693	· · - · - · - · - · - · - · - · - ·	sq. m 平方米 🗹 About 約
地盤面積	(inclue	ies Government land	of包括政府	土地 9.5	sq.m 平方米 🗹 About 約)
Plan 圖則		pproved Tung Chung 可涌谷分區計劃大綱材			CV/2
Zoning 地帶		"Residential (Group C) 1" 「住宅(丙類)1」			
Applied use/ development 申請用途/發	Public	Convenience and Go b施及政府垃圾收集站		ise Collection Point	
(i) Gross f	loor area		sq	m 平方米	Plot Ratio 地積比率
	plot ratio 面積及/或 率	Domestic 住用		□ About 約 □ Not more than 不多於	□About 約 □Not more than 不多於
		Non-domestic 非住用	280	☑ About 約 □ Not more than 不多於	□About 約 □Not more than 不多於
(ii) No. of b 幢數	block	Domestic 住用			
		Non-domestic 非住用		1	
		Composite 综合用途			



(vii)	No. of parking spaces and loading / unloading spaces 停車位及上落客貨 車位數目	Total no. of vehicle parking spaces 停車位總數 Private Car Parking Spaces 私家車車位 Motorcycle Parking Spaces 電單車車位 Light Goods Vehicle Parking Spaces 輕型貨車泊車位 Medium Goods Vehicle Parking Spaces 中型貨車泊車位 Heavy Goods Vehicle Parking Spaces 重型貨車泊車位 Others (Please Specify) 其他 (請列明)		О
		 Total no. of vehicle loading/unloading bays/lay-bys 上落客貨車位/停車處總數	1	
		Taxi Spaces 的士車位 Coach Spaces 旅遊巴車位 Light Goods Vehicle Spaces 輕型貨車車位 Medium Goods Vehicle Spaces 中型貨車位 Heavy Goods Vehicle Spaces 重型貨車車位 Others (Please Specify) 其他 (請列明) <u>11m-length Refuse Collection Vehi</u> cle Space	- 1	

Submitted Plans, Drawings and Documents 提交的圖則、繪圖及文件		
	<u>Chinese</u> 中文	<u>English</u> 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		\checkmark
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)		
 Reports 報告書	-	
Planning Statement/Justifications 規劃綱領/理據		M
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		
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		
Others (please specify) 其他(請註明)		
Note: May insert more than one「✔」. 註:可在多於一個方格內加上「✔」號		

- 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.
 - 註: 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。

此為空白頁。

•

1

This is a blank page.

,

Civil Engineering and Development Department

Agreement No. CE 70/2015 (CE) Tung Chung New Town Extension (West)

Section 16 Planning Application for Proposed Public Convenience and Government Refuse Collection Point in "Residential (Group C)1" zone at Tung Chung Valley Supporting Planning Statement

EP-274-03

Dec 2023

This report takes into account the particular instructions and requirements of our client. It is not intended for and should not be relied upon by any third party and no responsibility is undertaken to any third party.

Ove Arup & Partners Hong Kong Ltd Level 5 Festival Walk 80 Tat Chee Avenue Kowloon Tong Kowloon Hong Kong www.arup.com



CONTENTS

		Pag	e
EXE	CUTIVE	SUMMARY	i
行政	摘要	ii	ii
1	INTR	ODUCTION	1
2	SITE	CONTEXT	2
	2.1	Location	2
	2.2	Land Status	2
	2.3	Existing Use	2
	2.4	Surrounding Uses	2
	2.5	Accessibility	2
3	PLAN	INING CONTEXT	4
	3.1	Land Use Zoning	4
	3.2	Planning History	4
	3.3	Government's Initiatives to Improve Public Conveniences and Government Refuse Collection Points	d 5
4	THE	PROPOSED DEVELOPMENT	6
	4.1	Site Selection Criteria	6
	4.2	The Proposed Public Convenience and Government Refuse Collection Point	e 6
	4.3	Traffic Arrangement	8
	4.4	Development Programme	8
5	PLAN	INING JUSTIFICATIONS	9
	5.1	The Proposed Public Convenience and Government Refuse Collection Point is Essential to Maintain Service Provision for the Surrounding Neighbourhood	
	5.2	The Existing Facilities will be Reprovisioned and Upgraded to Prevailing Standards	0 9
	5.3	The Application Site is the Most Suitable Location for the Reprovisioning of Public Convenience and Government Refuse Collection Point	ıt
	5.4	The Proposed Public Convenience and Government Refuse Collection Point is Compatible with the Surrounding Environment 1	g
	5.5	The Proposed Public Convenience and Government Refuse Collection Point will Not Generate Adverse Impact to the Surrounding Area 1	e

6 CONCLUSION

15

Figures

Figure 1	Approved Tung Chung Valley Outline Zoning Plan		
	No. S/I-TCV/2		
Figure 2	Lot Index Plan		
Figure 3	Surrounding Land Uses of the Application Site		
Figure 4	Extracted Notes of the " $R(C)$ " Zone attached to the OZP (1 of 2)		
Figure 5	Extracted Notes of the " $R(C)$ " Zone attached to the OZP (2 of 2)		
Figure 6	Extracted Explanatory Statement of the "R(C)" Zone attached to		
	the OZP		

Appendices

Appendix A

Layout Plans and Elevations of the Proposed Public Convenience and Government Refuse Collection Point

Appendix B

Traffic Arrangement Plans for Refuse Collection Vehicles

Appendix C

Landscape Information including Tree Group Photos and Schedule & Conceptual Landscape Plan and Photomontages

Appendix D

Drainage, Sewerage and Water Supply (Freshwater and Saltwater) Network Layout Plans

Appendix E

Detailed Site Selection Exercise

EXECUTIVE SUMMARY

This Section 16 Planning Application (the S16 Application) is submitted by the Civil Engineering and Development Department (CEDD), HKSAR Government in accordance with Section 16 of the Town Planning Ordinance (TPO) to seek approval from the Town Planning Board (TPB) for the Proposed Public Convenience and Government Refuse Collection Point in Area 71A at Tung Chung Valley.

To facilitate construction works of the Planned Road L28, the existing Shek Mun Kap Public Toilet and Refuse Collection Point located at the intersection of Shek Mun Kap Road and the Planned Road L28 will be reprovisioned about 40m away to the northwest of the existing facilities. The Application Site with an area of about 693m² falls within an area zoned as "Residential (Group C)1" ("R(C)1") zone on the Approved Tung Chung Valley Outline Zoning Plan No. S/I-TCV/2 (the OZP). According to the Notes of the Approved OZP, "Public Convenience" and "Government Refuse Collection Point" are Column 2 uses of the "R(C)" zone, which requires planning permission from the TPB.

The proposed reprovisioning of Public Convenience and Government Refuse Collection Point at the Application Site offers an opportunity to upgrade existing facilities at the Shek Mun Kap Public Toilet and Refuse Collection Point. In addition to the existing female and male toilet, garbage bins and recycling bins, the Proposed Public Convenience and Government Refuse Collection Point will include an Accessible Unisex Toilet (AUT) and a covered Refuse Collection Room. Moreover, a designated loading/unloading and maneuvering space for Refuse Collection Vehicles (RCVs) will be provided within the Application Site next to the Refuse Collection Room to facilitate refuse loading. To minimise interruption to service provision, the existing Shek Mun Kap Public Toilet and Refuse Collection Point will only be demolished after the commissioning of reprovisioned facilities at the Application Site by Q1 2029.

The planning justifications of the Proposed Public Convenience and Government Refuse Collection Point are as follows:

- The Public Convenience and Government Refuse Collection Point is essential to maintain service provision for the surrounding neighbourhood;
- The existing facilities will be reprovisioned and upgraded to prevailing standards;
- The Application Site is the most suitable location for the reprovisioning of Public Convenience and Government Refuse Collection Point;
- The Proposed Public Convenience and Government Refuse Collection Point is compatible with the surrounding environment; and
- The Proposed Public Convenience and Government Refuse Collection will not generate adverse impact to the surrounding area.

In light of the planning justifications put forward in this Supporting Planning Statement, we sincerely seek the favourable consideration from the TPB to give its support to this Application.

行政摘要

(內容如有任何差異,應以英文內文為準)

香港特別行政區政府土木工程拓展署根據《城市規劃條例》第 16 條提交這宗規劃 申請·旨在獲得城市規劃委員會(下稱「城規會」)批准位於東涌谷第 71A 區(下 稱「申請地點」)內擬議公廁設施及政府垃圾收集站。

為配合已規劃的 L28 號公路建築工程, 位於石門甲道與已規劃的 L28 號公路會合處 的現有石門甲公廁及垃圾收集站,將會遷往現有設施以西北約 40 米。申請地點的 面積約爲 693 平方米, 位於東涌谷分區計劃大綱核准圖編號 S/I-TCV/2(下稱「分 區計劃大綱圖」)的「住宅(丙類)1」地帶内。根據「住宅(丙類)」地帶的註 釋,「公廁設施」及「政府垃圾收集站」為有關地帶土地用途表的第三欄用途,須 向城規會申請規劃許可。

擬議重置公廁設施及政府垃圾收集站,將提供改善現有石門甲公廁及垃圾收集站設施的機會。除了現有的男女洗手間、垃圾桶及環保回收箱外,擬議公廁設施及政府垃圾收集站將額外提供暢通易達而無分性別的洗手間及有蓋的垃圾收集房。此外, 為便及垃圾裝卸,垃圾收集房旁會在申請地點預留一個指定停車處供垃圾收集車使 用。為減少對現有服務的影響,石門甲公廁及垃圾收集站將於2029年第一季,亦 即位於申請地盤的擬議設施投入服務後才會拆卸。

擬議公廁設施及政府垃圾收集站規劃理據為下:

- 擬議公廁設施及政府垃圾收集站維持為周邊社區提供服務至關重要;
- 重置現有的設施將並提升服務至現行標準;
- 申請地點是擬議公廁設施及政府垃圾收集站最合適的位置;
- 擬議公廁設施及政府垃圾收集站與周邊環境兼容;及
- 擬議公廁設施及政府垃圾收集站不會為周邊帶來負面影響。

基於本規劃報告所闡述的規劃理據,我們誠懇地希望是次規劃申請能獲得城規會的 支持。

1 INTRODUCTION

- 1.1.1 Pursuant to Section 16 (S16) of the Town Planning Ordinance, this Supporting Planning Statement is prepared and submitted to seek approval from the Town Planning Board (TPB) for the proposed public toilet and RCP in Area 71A, Tung Chung Valley, Lantau Island.
- 1.1.2 To support the population increase in Tung Chung Valley under the development proposal of Tung Chung New Town Extension (TCNTE), a new single-two-carriageway (i.e. planned Road L28) between Shek Mun Kap (SMK) Road and Mok Ka, be part of the supporting infrastructure for the anticipated traffic demand induced by TCNTE, will be constructed to connect the existing and the proposed residential sites in Areas 71A, 71B and 75, Tung Chung Valley . The existing SMK Public Toilet (SMK Toilet) and Refuse Collection Point (RCP) will be affected by the planned Road L28 to be constructed in 2024 and reprovisioning of the SMK Toilet and RCP is required. A site selection exercise has been conducted (**Appendix E**) and the best option (i.e. Option 2) of four reprovisioning sites, i.e. the current application site about 40m away from the existing SMK Toilet and RCP, is recommended.
- 1.1.3 The Application Site falls within "Residential (Group C)1" zone on the Approved Tung Chung Valley Outline Zoning Plan (OZP) No. S/I-TCV/2. According to Notes of the OZP, public toilet and RCP, regarded as "Public Convenience" and "Government RCP" respectively, are Column 2 uses, and planning permission from the TPB is required.
- 1.1.4 The proposed public toilet and RCP under this S16 at the Application Site is a single-storey structure (4.2m) with a gross floor area of about 280m² and a building height of about 33.625 meters above Principal Datum (mPD). While the existing SMK Public Toilet has been identified by Food and Environmental Hygiene Department (FEHD) as one of the public toilets for facelifting works in 2021-2022, the reprovisioning at the Application Site will provide an opportunity to overcome site constraints at the existing SMK Toilet and RCP and to upgrade facilities to prevailing standards while forestalling the undesirable scenario that the existing public toilet is to be demolished for large-scale development shortly after completion of improvement works by FEHD.
- 1.1.5 To facilitate consideration of TPB members, this Supporting Planning Statement has compiled relevant information regarding this S16 Planning Application. Section 2 provides a brief description of the Application Site and its surrounding environment. Section 3 provides an overview of the planning context of the Application Site. Section 4 details the proposed public toilet and RCP in relation to its development parameters. Section 5 presents the planning justifications in support of the application. We sincerely seek for favourable consideration from the TPB to grant approval to this well justified S16 Application.

2 SITE CONTEXT

2.1 Location

- 2.1.1 The Application Site is located in Area 71A at Tung Chung Valley with an approximate site area of 693m². It is close to the SMK (about 40m away) and is located to the east of Tung Chung Stream western tributary and Mok Ka.
- 2.1.2 Please refer to *Figure 1* for the location of the Application Site.

2.2 Land Status

- 2.2.1 The Application Site has a site area of about 693m². The entire area with works area currently involves private lots, including Lots 2416 (Part), 2417 (Part), 2418 (Part), 2419 (Part) and 2421 (Part) in D.D. 1 TC and adjoining government land. All portion of the private lots would be resumed by the Government to execute the construction of road works in due course under Tung Chung New Town Extension.
- 2.2.2 Please refer to *Figure 2* for the Lot Index Plan of the Application Site.

2.3 Existing Use

2.3.1 The Application Site is currently covered with vegetation (i.e. shrubs and trees). Photo of the existing condition of the Application Site is shown in **Photo 1** of *Figure 3*.

2.4 Surrounding Uses

- 2.4.1 The Application Site is currently located in a rural village setting of Tung Chung Valley between two recognised villages of SMK and Mok Ka. While new residential developments are planned in Areas 71A and 71B under the development proposal of TCNTE, the rural and scenic character of the Tung Chung Valley will likely be retained with the lowrise, low-density planning intention of "R(C)1" zone. The surrounding of the Application Site is characterised as followed:
 - To the **immediate north and northwest** of the Application Site is the same Area 71A zoned "R(C)1" intended for low-rise, lowdensity residential development. To the **west**, there are village houses, Tung Chung Stream western tributary and Polder within "CA" and "Other Specified Uses" annotated "Polder" ("OU (Polder)") zones (Photo 2 of Figure 3). Village houses within the "Village Type Development" ("V") zone of Mok Ka is located to the further **northwest** of the Application Site.
 - To the **immediate east and southeast** of the Application Site is a area zoned 'CA" on the OZP, the existing SMK Toilet and RCP, which would require reprovision under this Planning Application

for the construction works of the planned Road L28, and village house of SMK. While the existing Public Toilet with 2 male toilet compartments, 3 female toilet compartments and 2 urinal bowls, is not equipped with Accessible Unisex Toilet (AUT), the existing RCP only consists of several on-street garbage and recycling bins located outside.

- To the **immediate south** of the Application Site, it is a planned Road L28 shown on the OZP. Despite it is currently occupied by overgrown of vegetation, it will be converted into the planned Road L28, which is a single-two-carriageway connecting to the existing road network at SMK Road. To the **further south** of the Application Site across the planned Road L28 is Area 71B zoned "R(C)1" for low-rise, low-density residential development.
- 2.4.2 Please refer to *Figure 3* for the surrounding land uses of the Application Site.

2.5 Accessibility

2.5.1 Currently, the Application Site is not accessible by vehicular traffic and pedestrians. Upon completion of road works for TCW, the Application Site will be accessible from the planned Road L28 with a designated loading/unloading and maneuvering space for RCVs within the Application Site. The planned Road L28 will further connect to the existing road network at SMK Road. The planned Road L28 would be tentatively constructed from Q1 2025 to Q1 2029.

3 PLANNING CONTEXT

3.1 Land Use Zoning

- 3.1.1 The Application Site is designated as "R(C)1" zone on the Approved Tung Chung Valley OZP No. S/I-TCV/2. The Explanatory Statement (ES) of the OZP states that the "R(C)" zone is "*intended primarily for low-rise, low-density residential developments where commercial uses serving the residential neighbourhood may be permitted on application to the Town Planning Board*".
- 3.1.2 According to the Notes of the "R(C)" zone, "Public Convenience" and "Government Refuse Collection Point" are Column 2 uses which would require planning permission from the TPB. In addition, Remarks (a) also specify that "no new development, or addition, alteration and/or modification to or redevelopment of an existing building shall result in a total development and/or redevelopment in excess of a maximum plot ratio specified below, or the plot ratio of the building which was in existence on the date of the first publication in the Gazette of the notice of the draft development permission area plan, whichever is greater". "R(C)1" is subject to a maximum Plot Ratio of 1.5 and building height of 45mPD.
- 3.1.3 Please refer to *Figures 1, 4 to 6* for the respective extracts of the Plan, Notes and ES of the OZP.

3.2 Planning History

- 3.2.1 In 2012, the Planning and Engineering Study on the Remaining Development in Tung Chung – Feasibility Study (the P&E Study) was jointly commissioned by the Planning Department (PlanD) and Civil Engineering and Development Department (CEDD). Following a threestage public engagement exercise completed in October 2014, a development proposal of TCNTE was formulated.
- 3.2.2 As a key land supply measure under 2014, 2015 and 2016 Policy Addresses, TCNTE with a total area of over 200 hectares (ha) covers areas on the eastern and western flanks (i.e. Tung Chung East and Tung Chung West) of the existing Tung Chung New Town. To take forward the recommendations of the P&E Study for Tung Chung West, the Government has commenced the necessary statutory planning procedures to prepare new statutory plan for Tung Chung Valley (i.e. Tung Chung Valley OZP). Among the total area of 168.27 ha covered by the Planning Scheme Area for the Tung Chung Valley, 19.31ha (11.48%) are zoned as "R(C)" intended preliminary for low-rise, lowdensity residential of seven sites including Area 71B, where the Application Site locates. The Tung Chung Valley OZP also includes the Planned Road L28 to enhance connectivity of existing and planned residential sites (i.e. Areas 71A and 71B and Mok Ka at Area 75) to the existing road network.

- 3.2.3 Subsequently, to facilitate the construction works of the Planned Road L28, the existing SMK Toilet and RCP located at the intersection of the Planned Road L28 and SMK Road will be relocated to the Application Site.
- 3.2.4 It is noted that there is no previous application in respect of the Application Site.

3.3 Government's Initiatives to Improve Public Conveniences and Government Refuse Collection Points

- 3.3.1 To meet public aspiration for better and updated facilities and hygiene conditions of public toilets and RCP, the Government has launched different programmes to refurbish and upgrade old sub-standard facilities since 2018.
- 3.3.2 The Chief Executive's 2018 Policy Agenda has announced the commencement of comprehensive refurbishment works for public toilets with high utilisation rate. Subsequently, the Financial Secretary has announced in the 2019-20 Budget to set aside HK\$600 million for refurbishment of public toilets in phases. Moreover, FEHD has also launched pilot projects since 2019 to upgrade RCPs.
- 3.3.3 As the design, planning, construction and operation of new public toilet and RCPs shall comply with latest environmental standards and guidelines, the reprovisioning of public toilet and RCP at Tung Chung Valley will help to expedite the upgrading of the amenities to prevailing standards.

4 THE PROPOSED DEVELOPMENT

4.1 Site Selection Criteria

- 4.1.1 In considering the suitable location for the reprovisioning of public toilet and RCP at Tung Chung Valley, the following criteria should be taken into account:
 - Avoid encroaching onto areas of high conservation value;
 - Accessible by road transport for the designation of RCV lay-by near the Application Site to facilitate refuse loading;
 - Connecting with footpath and in close proximity to pedestrian crossing for safe access by users on both sides of the Planned Road L28; and
 - Locating in close proximity to the existing SMK Toilet and RCP to minimise inconvenience to target users.

4.2 The Proposed Public Convenience and Government Refuse Collection Point

- 4.2.1 To facilitate construction of Road L28, which is a single-twocarriageway with a roundabout connecting from SMK to Mok Ka, the existing SMK Toilet and RCP opposite to the Village Office has to be relocated to the Application Site under this S16 Application as recommended in the site selection exercise in **Appendix E**.
- 4.2.2 The proposed public toilet and RCP is with a site area of about $693m^2$ and will be enclosed by a single-storey structure with a floor area of about $280m^2$ and a building height of about 33.625mPD (4.2m above ground). The key development parameters and schedule of accommodation of the proposed public toilet and RCP are summarised in *Table 1*.
- 4.2.3 The size of the site area is based on the increased estimated population with latest FEHD Handbooks including Handbook on Standard Features for Public Toilets and Handbook on Standard Features for Refuse Collection Points and the provision of designated loading/unloading and maneuvering space for Refuse Collection Vehicles (RCVs). Details could refer to **Appendix E.**

Table 1: Key Development Parameters of the Proposed Public Convenience andGovernment Refuse Collection Point

Key Development Parameters	Key Development Parameters				
Site Area	About 693m ²				
- Public Toilet	About 195m ²				
- RCP	About 188m ²				
- Area for Proposed	About 236m ²				
Loading/unloading and manoeuvring					
space for RCVs					
- Area for geotechnic features	About 74 m ²				
Floor Area (non-domestic)	About 280m ²				
- Public Toilet	About 140m ²				
- RCP	About 140m ²				
Building Height (at main roof)	About 33.625mPD				
	(29.425mPD of site level)				
No. of Storey:	1 Storey				
Absolute BH:	4.2m				
- Public Toilet	4.2m				
- RCP	4.2m				
No. of Structure	1				
Schedule of Accommodation	Public Toilet				
	Male and Female Toilets with Attendant Rooms				
	• Accessible Unisex Toilet (AUT)				
	Water Meter Cabinet				
	RCP				
	• Refuse Collection Room and associated areas for work gears and staffroom				
	Junk Point				
	• Areas for holding garbage bins and recycle bins				
	Store Room				
Ancillary Facilities	Loading/unloading and manoeuvring space for RCVs				

- 4.2.4 To respect the local character of Tung Chung West as a rural village neighbourhood, key architectural features including glazed ceramic roof tiles and pitch roof of traditional village houses will be adopted in the design of the proposed Public Toilet and RCP.
- 4.2.5 Moreover, framed skylight and vertical ventilation louvers will also be introduced to enhance penetration of daylight and facilitate natural ventilation. Nonetheless, the selection of materials and colour will be carefully considered in detailed design stage to blend in with the surrounding rural context.

- 4.2.6 The site selection, design and schedule of accommodation of the proposed Public Toilet and Government RCP have closely followed the guidelines detailed as below:
 - Handbook on Standard Features for Public Toilets;
 - Handbook on Standard Features for Refuse Collection Points.
- 4.2.7 Please refer to *Appendix A* for the Layout Plans and Elevations of the proposed public toilet and RCP.
- 4.2.8 Detailed site selection exercise is demonstrated in *Appendix E*.

4.3 Traffic Arrangement

4.3.1 To facilitate refuse loading activities and to avoid undue obstruction to other road users of Road L28, a loading/unloading and manoeuvring space designated for RCVs has to be provided next to the Refuse Collection Room at the Application Site. A ramp will also be provided at the roller shutter of Refuse Collection Room to facilitate the movement and conveyance of refuse bins to RCVs during refuse collection.

4.4 Development Programme

- 4.4.1 The construction of proposed Public Toilet and Government RCP will tentatively commence in Q1 of 2025, target for completion by Q1 of 2029. To ensure uninterrupted services, the existing SMK Public Toilet and RCP located at the intersection of the planned Road L28 and SMK Road will be demolished only after reprovisioning facilities at the Application Site is in operation.
- 4.4.2 Formal submission of general building plan with detailed fire safety requirement will be submitted to FSD before construction.

5 PLANNING JUSTIFICATIONS

5.1 The Proposed Public Toilet and RCP are an Essential Facilities

- 5.1.1 In view that construction of planned Road L28 is scheduled to be commenced in Q1 2025 under the development proposal of TCNTE, the existing Public Toilet and RCP will be inevitably affected and reprovisioning of the affected facilities have to be provided. To ensure uninterrupted services to the local villagers and the general public, impacts will be minimised as far as possible, i.e. after reprovisioning public toilet and RCP at the Application Site is in operation, the existing Public Toilet and RCP will then be demolished and to be constructed as part of the Road L28.
- 5.1.2 As the closest Public Toilet and Government RCP is located more than 500m away (i.e. Shek Lau Po) from the existing SMK Public Toilet and RCP, reprovisioning at the Application Site is essential to maintain service provision for local villagers of Shek Mun Kap and Mok Ka and future residents in the nearby Areas 71A and 71B. Moreover, Shek Mun Kap is the starting point of a popular hiking trail connecting to Ngong Ping, as well as a popular spot for local tourism with rich cultural and heritage resources such as Tai Wong Ye Earth Shrine and Entrance Gate of Shek Mun Kap (Grade 3 Historic Building). In addition, public Toilet is an essential and supporting facility to serve hikers and tourists.

5.2 The Reprovisioning Facilities will be Upgraded to Prevailing Standards

- 5.2.1 As a proactive response to public aspiration for better facilities and hygiene conditions of public toilet and RCP, the reprovisioning facilities induced by construction works of the planned Road L28 under this Application has provided an opportunity to upgrade public toilet and RCP at Shek Mun Kap to prevailing standards.
- 5.2.2 The existing SMK Public Toilet involves a small building footprint without Accessible Unisex Toilet (AUT). It has also been identified as 1 of the 19 Public Toilets with high utilisation rate which has not been refurbished for more than 12-18 years as of 2019¹, and was then-recommended for inclusion in the Enhanced Public Toilet Refurbishment Programme 2021-2022².

¹ Planning, provision and management of public toilets by the Food and Environmental Hygiene Department. Retrieved from <u>https://www.legco.gov.hk/yr19-20/english/pac/reports/73/app 10.pdf</u> ² List of 50 public toilets under the Enhanced Public Toilet Refurbishment Programme in 2021-22/ Retrieved from <u>https://www.fhb.gov.hk/download/legco/replies/210413_sfc/fhb-fe-e.pdf</u>

- 5.2.3 Moreover, the existing SMK RCP is a bin site provision comprising several on-street garbage and recycling bins. With reference to Chapter 9 of the Hong Kong Planning Standards and Guidelines (HKPSG), *"every possible effort should be made to replace all existing on-street Refuse Collection Points"*, such that the existing RCP with on-street garbage and recycling bins should be phased out. The existing SMK RCP is also located next to the U-turn space for public buses which is undesirable for users and refuse loading activities.
- 5.2.4 In view of the above, reprovisioning at the Application Site provides a good opportunity to upgrade the existing amenities, and it will in turn improve the facilities serving the locals and the general public. Since all newly designed public toilets and RCPs managed by the FEHD are generally required to closely follow guidelines detailed in **Section 4.2.4**, the reprovisioning of facilities will be up to prevailing standards with the provision of AUT and Refuse Collection Room, as well as the provision of a designated loading/unloading and manoeuvring space for RCVs, among other items.

5.3 The Application Site is the Most Suitable Location for the Reprovisioning for Public Toilet and RCP

5.3.1 The location for the reprovisioning of the existing SMK Toilet and RCP has been carefully selected to fulfill all site selection criteria discussed in **Section 4.1**:

Site Selection Criteria	Justifications	Complied
1. Avoid encroaching onto areas of high conservation value;	11	
2. Accessible by road transport for the designation RCV lay- by to facilitate refuse loading;	by road transport upon the completion of the Planned Road L28. To facilitate	
3. Connecting with footpath and in close proximity to	L28, the Application Site will be fronted	

Site Selection Criteria	Justifications	Complied
pedestrian crossing for safe access by users on both sides of the Planned Road L28; and	to allow safe access by users on both sides of the Planned Road L28.	
4. Locating in close proximity to the existing SMK Public Toilet and RCP to minimise inconvenience to target users.	existing SMK Public Toilet and RCP, the proposed public toilet and RCP are almost halfway between Shek Mun Kap and Mok Ka. The Application Site is not	

5.3.2 In view of the above, the Application Site is considered the most suitable reprovisioning site for the existing SMK Public Toilet and RCP.

5.4 The Proposed Public Toilet and RCP is Compatible with the Surrounding Environment

- 5.4.1 The proposed public toilet and RCP is conveniently located within walking distance from SMK and Mok Ka mainly with 2-3 storey village houses. The proposed one-storey building are relatively small in-scale with building footprint, the building mass of the proposed Public Toilet and RCP is compatible with the surrounding development. Moreover, the proposed 4.2m of BH (33.625mPD at main roof) is lower than the permissible BH of 45mPD (i.e. absolute BH of 15.55m) at the adjoining "R(C)1" zone and the nearby village houses with a BH of 8.23m within "V" zones. As such, the proposed public toilet and RCP is considered compatible with the surrounding environment.
- 5.4.2 The nearby eastern area zoned "CA" will not be affected by the proposal as all the affluent and run-off will be discharged properly to the public sewerage and drainage system beneath planned Road L28.

5.5 The Proposed Public Toilet and RCP will Not Generate Adverse Impact to the Surrounding Area

5.5.1 In view of the relatively small scale of the proposed public toilet and RCP no adverse traffic, landscape, visual, drainage, water supply, sewerage and environmental impact on the surrounding area is anticipated, summarised as below:

<u>Traffic</u>

- 5.5.2 As detailed in **Section 4.3**, a loading/unloading and manoeuvring space designated for RCVs will be provided adjacent to the proposed public toilet along the planned Road L28. The loading/unloading space for FEHD's RCV exclusive use will be designed according to the guidelines in TPDM Volume 7 Chapter 5.5.3 and Building Department PNAP APP-35. No parking spaces for private cars will be provided within the site.
- 5.5.3 Since the proposal will only serve local residents of SMK and Mok Ka, future residents of developments in Areas 71A and 71B and visitors, the induced trip generation is expected to be limited. As such, adverse traffic impact is not anticipated.
- 5.5.4 Please refer to *Appendix B* for the Swept Path Analysis and Sightline Drawing for the RCV loading/unloading and manoeuvring space.

Landscape

- 5.5.5 The proposal will unavoidably affect approximately 10 nos. of existing trees. However, none of the affected trees are Registered Old and Valuable Trees (OVTs) or Trees of Particular Interest within the Application Site. As such, adverse landscape impact is not anticipated.
- 5.5.6 Please refer to *Appendix C* for Landscape Information including Tree Group Photos and Schedule & Conceptual Landscape Plan and Photomontages.
- 5.5.7 In accordance with DEVB TC(W) No. 4/2020 and CEDD TC No. 3/2022, formal Tree Preservation and Removal Proposal of C10 and C11(REP-256 refers) which covered this application area will submit to TWVP for the approval. There are estimated total 1725 nos. of trees to be compensated at the roadside planter, proposed river Park phase 2 and the woodland, which aims to achieve the 1:1 compensation planting purpose. The final compensation proposal will be subjected to the final approval of the TWVP of CEDD. Please refer to the Formal Tree Preservation and Removal Proposal of C10 and C11(REP-256 refers) for more details.

Section 16 Planning Application for Proposed Public Convenience and Government Refuse Collection Point in "Residential (Group C)1" zone at Tung Chung Valley Supporting Planning Statement

Visual

5.5.8 The proposal is with a small building footprint of about 280m² GFA and is only 1-storey high (only 4.2m above ground), which is considered compatible with the existing village houses of SMK and Mok Ka (only 3-storey, 8.23m), as well as the future low-rise residential developments in Areas 71A and 71B. As such, adverse visual impact is not anticipated.

Environmental

5.5.9 In comparison with the existing provision, the proposal will be equipped with proper selection of equipment and installations such as the provision of surface channel and refuse collection room to improve the hygiene standard and minimise environmental nuisance to the surrounding. As the design, planning, construction and operation of the proposed public toilet and RCP will comply with prevailing environmental standards and guidelines, adverse environmental impact from air, noise and sewerage aspects is not anticipated.

Water Supply

- 5.5.10 The Proposed Public Convenience and Government Refuse Collection Point will require fresh and saltwater supplies for its operational needs, mainly for cleansing and toilet flushing purposes. The water demand will be sourced from the proposed DN350mm freshwater main and DN250mm saltwater main along the Planned Road L28 under Contract No. NL/2023/10. Adverse water supply impact is not anticipated.
- 5.5.11 Please refer to *Appendix D* for the Proposed Freshwater and Saltwater Mains Network Layout Plan.

Drainage

- 5.5.12 There is no existing public drainage system in the vicinity of the Application Site. The surface runoff from these facilities will be collected by proposed Φ 350mm drainpipe and discharged to proposed public drainage system beneath the planned Road L28 under Contract No. NL/2023/10.
- 5.5.13 The Application Site (about 693m²) falls within the catchment of the planned Road L28 with an area of 6,520m². The amount of stormwater runoff from the proposed public toilet and RCP is minimal as compared with the capacity of the proposed drainage system. Hence, adverse drainage impact to the proposed public drainage network during construction and operation stages is not anticipated.
- 5.5.14 Please refer to *Appendix D* for the Drainage Network Layout Plan.

Section 16 Planning Application for Proposed Public Convenience and Government Refuse Collection Point in "Residential (Group C)1" zone at Tung Chung Valley Supporting Planning Statement

Sewerage

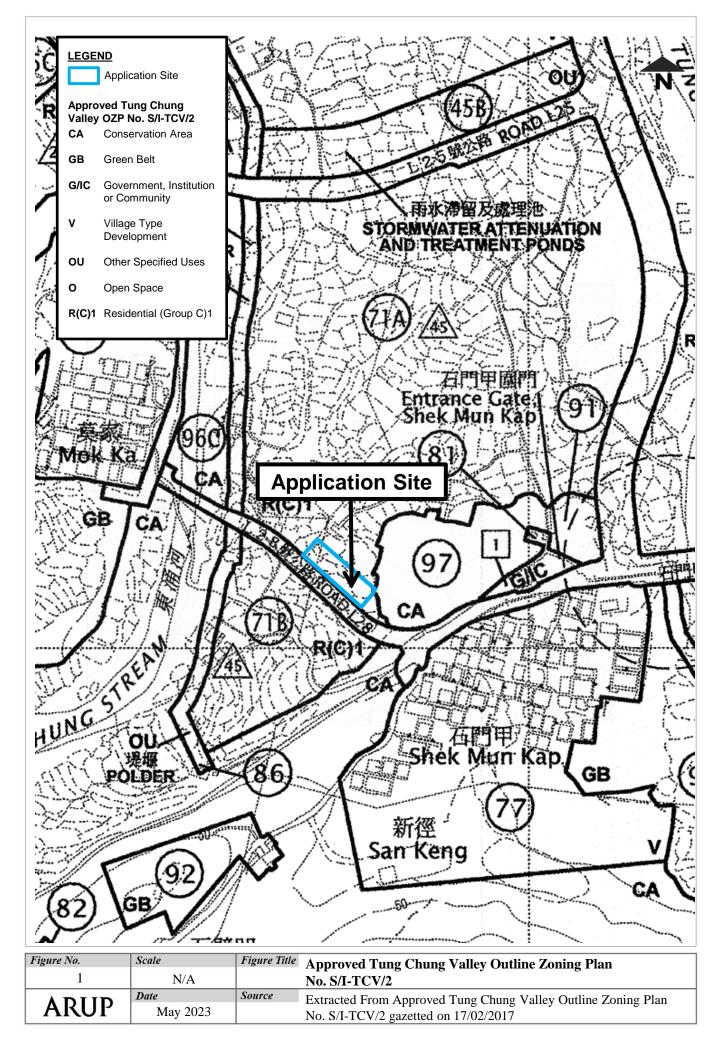
- 5.5.15 The potential sewage generated from the proposed RCP will only come from general cleansing water. It will be collected by the internal wastewater system. Regarding the proposed public toilet, sewage will be contributed from both general cleansing activity and toilet flushing. Both facilities will discharge their sewage into the proposed OD225mm gravity sewerage system (public sewerage system) laid beneath the planned Road L28 under Contract No. NL/2023/10. The amount of sewage from the proposal is minimal as compared with the capacity of the nearby sewerage system. Hence, adverse sewerage impact during construction and operation stages is not anticipated.
- 5.5.16 Please refer to *Appendix D* for the Sewerage Network Layout Plan.

Section 16 Planning Application for Proposed Public Convenience and Government Refuse Collection Point in "Residential (Group C)1" zone at Tung Chung Valley Supporting Planning Statement

6 CONCLUSION

- 6.1.1 This Supporting Planning Statement is submitted under Section 16 of the TPO to seek approval for the proposed public toilet and RCP within "R(C)1" zone in Tung Chung Valley, which is intended for the reprovisioning of existing SMK Public Toilet and RCP affected by construction works of Road L28.
- 6.1.2 The proposal is considered fully justified with the following reasons. While the closest public toilet and RCP is located more than 500m away from the existing location, reprovisioning at the Application Site, which is only 40m from the existing site is essential to maintain service provision for local villages, as well as to provide supporting facilities for local tourism and hiking activities. The reprovisioning under this S16 Application will also provide an opportunity to upgrade existing Shek Mun Kap Public Toilet and Refuse Collection Point to prevailing standards with the provision of AUT, Refuse Collection Room and designated loading/unloading and manoeuvring space for RCVs, which aligns with government's initiative to improve facilities provision and hygiene conditions of Public Conveniences and Refuse Collection Points. Moreover, the Application Site is considered the most suitable location for reprovisioning given its avoidance of encroachment onto areas of high conservation value, provision of loading/unloading and manoeuvring space and pedestrian facilities (i.e. footpaths and pedestrian crossing), as well as accessibility to residents and visitors of Mok Ka and Shek Mun Kap. Moreover, with its relatively small-scale nature and upgraded facilities provision, the Proposed Public Convenience and Government Refuse Collection Point is compatible with the surrounding and will not generate adverse traffic, landscape, visual, drainage, water supply, sewerage and environmental impact to the surrounding.
- 6.1.3 In light of the justifications put forward in this Supporting Planning Statement, we sincerely seek for the favourable consideration from the TPB to give its support to this S16 Application.

Figures



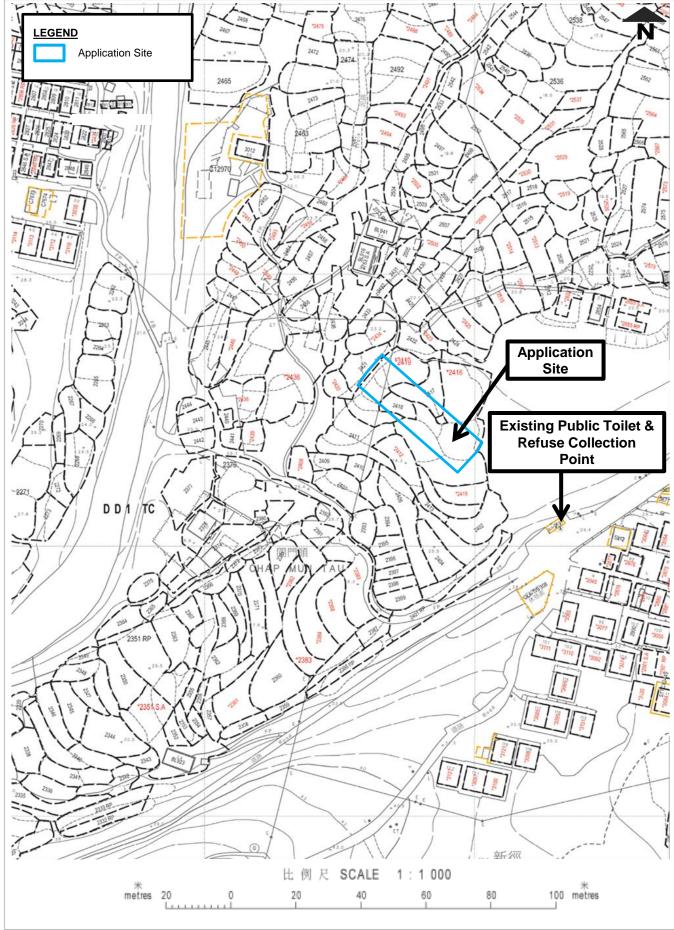


Figure No. 2	<i>Scale</i> As shown	Figure Title	Lot Index Plan
ARUP	Date May 2023	Source	Extracted From Lot Index Plan

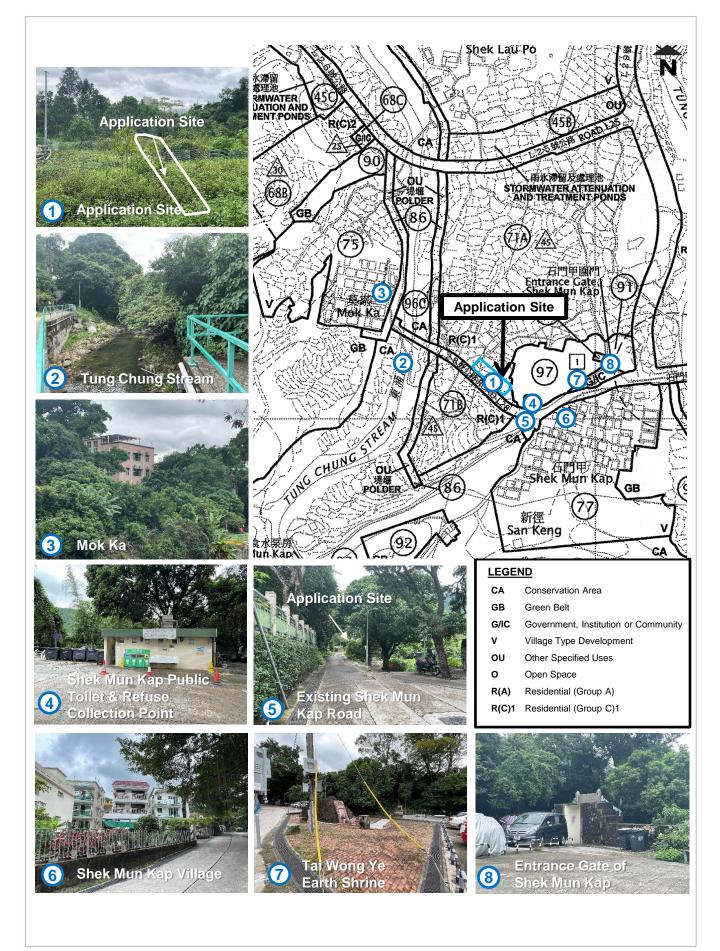


Figure No.	Scale	Figure Title	
3	N/A		Surrounding Land Uses of the Application Site
ADUD	Date	Source	
ARUP	May 2023		

S/I-TCV/2

RESIDENTIA	AL (GROUP C)
Column 1 Uses always permitted	Column 2 Uses that may be permitted with or without conditions on application to the Town Planning Board
Flat Government Use (Police Reporting Centre, Post Office only) House Utility Installation for Private Project	Eating Place Educational Institution Government Refuse Collection Point Government Use (not elsewhere specified) Institution Use (not elsewhere specified) Library Place of Recreation, Sports or Culture Private Club Dublic Clinic Public Convenience Public Transport Terminus or Station Public Utility Installation Public Vehicle Park (excluding container vehicle) Recyclable Collection Centre Religious Institution Rural Committee/Village Office School Shop and Services Social Welfare Facility Training Centre

- 3 -

Planning Intention

This zone is intended primarily for low-rise, low-density residential developments where commercial uses serving the residential neighbourhood may be permitted on application to the Town Planning Board.

(Please see next page)

Figure No. 4	Scale N/A	Figure Title	Extracted Notes of the "R(C)" Zone attached to the OZP (1 of 2)
ARUP	Date May 2023	Source	Extracted From Approved Tung Chung Valley Outline Zoning Plan No. S/I-TCV/2 gazetted on 17/02/2017

- 4 -

RESIDENTIAL (GROUP C) (Cont'd)

<u>Remarks</u>

(a) On land designated "R(C)1" and "R(C)2", no new development, or addition, alteration and/or modification to or redevelopment of an existing building shall result in a total development and/or redevelopment in excess of a maximum plot ratio specified below, or the plot ratio of the building which was in existence on the date of the first publication in the Gazette of the notice of the draft development permission area plan, whichever is the greater:

Sub-area	Maximum Plot Ratio
R(C)1	1.5
R(C)2	1

- (b) No new development, or addition, alteration and/or modification to or redevelopment of an existing building shall result in a total development and/or redevelopment in excess of the maximum building height in terms of metres above Principal Datum as stipulated on the Plan, or the height of the building which was in existence on the date of the first publication in the Gazette of the notice of the draft development permission area plan, whichever is the greater
- (c) In determining the maximum plot ratio for the purposes of paragraph (a) above, any floor space that is constructed or intended for use solely as car park, loading/unloading bay, plant room and caretaker's office, or caretaker's quarters and recreational facilities for the use and benefit of all the owners or occupiers of the domestic building or domestic part of the building, provided such uses and facilities are ancillary and directly related to the development or redevelopment, may be disregarded.
- (d) Based on the individual merits of a development or redevelopment proposal, minor relaxation of the plot ratio and/or building height restrictions stated in paragraphs (a) and (b) above may be considered by the Town Planning Board on application under section 16 of the Town Planning Ordinance.

Figure No. 5	Scale N/A	Figure Title	Extracted Notes of the "R(C)" Zone attached to the OZP (2 of 2)
ARUP	Date May 2023	Source	Extracted From Approved Tung Chung Valley Outline Zoning Plan No. S/I-TCV/2 gazetted on 17/02/2017

planning merits.

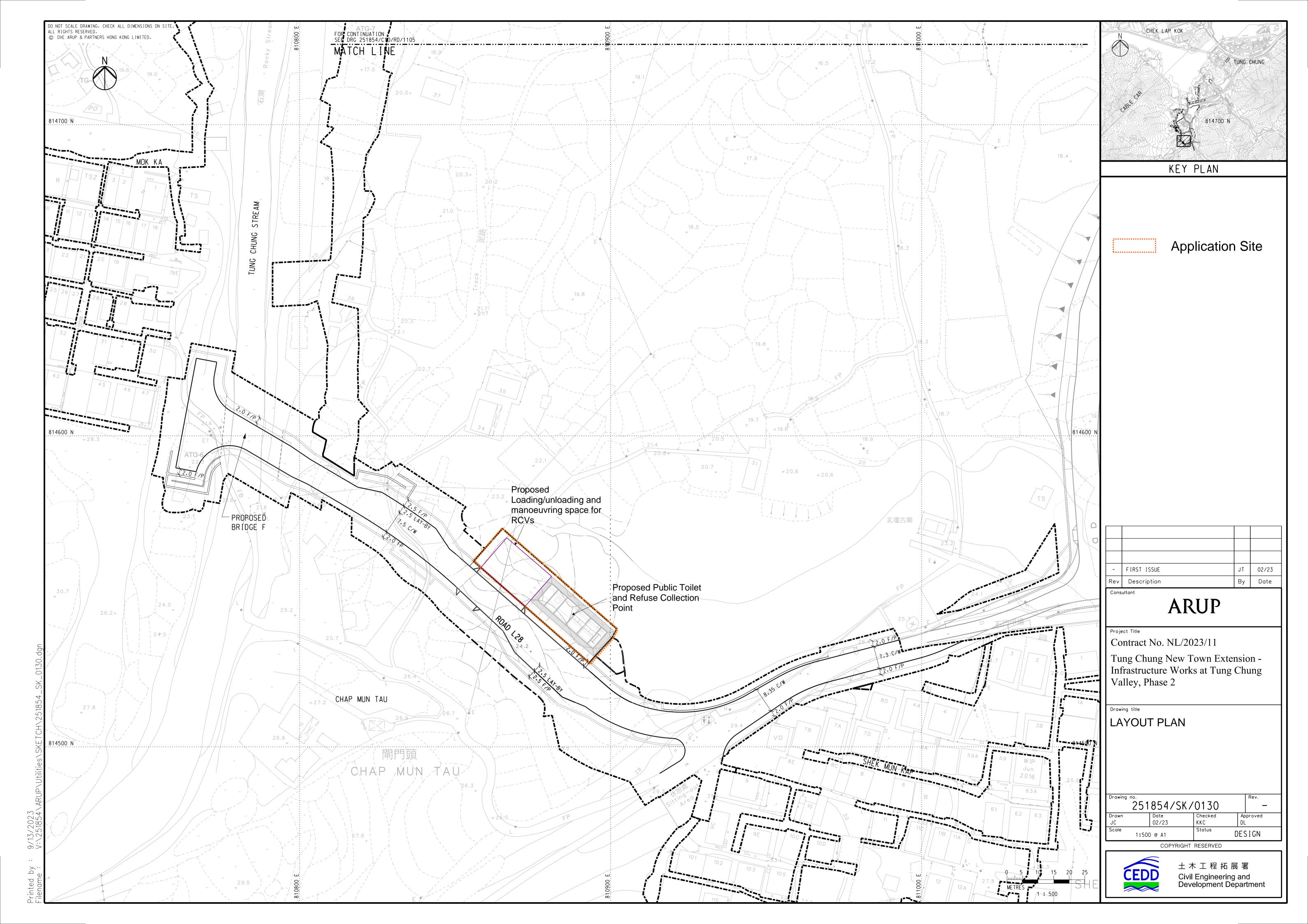
9.2 <u>"Residential (Group C)" ("R(C)")</u>: Total Area 19.31 ha

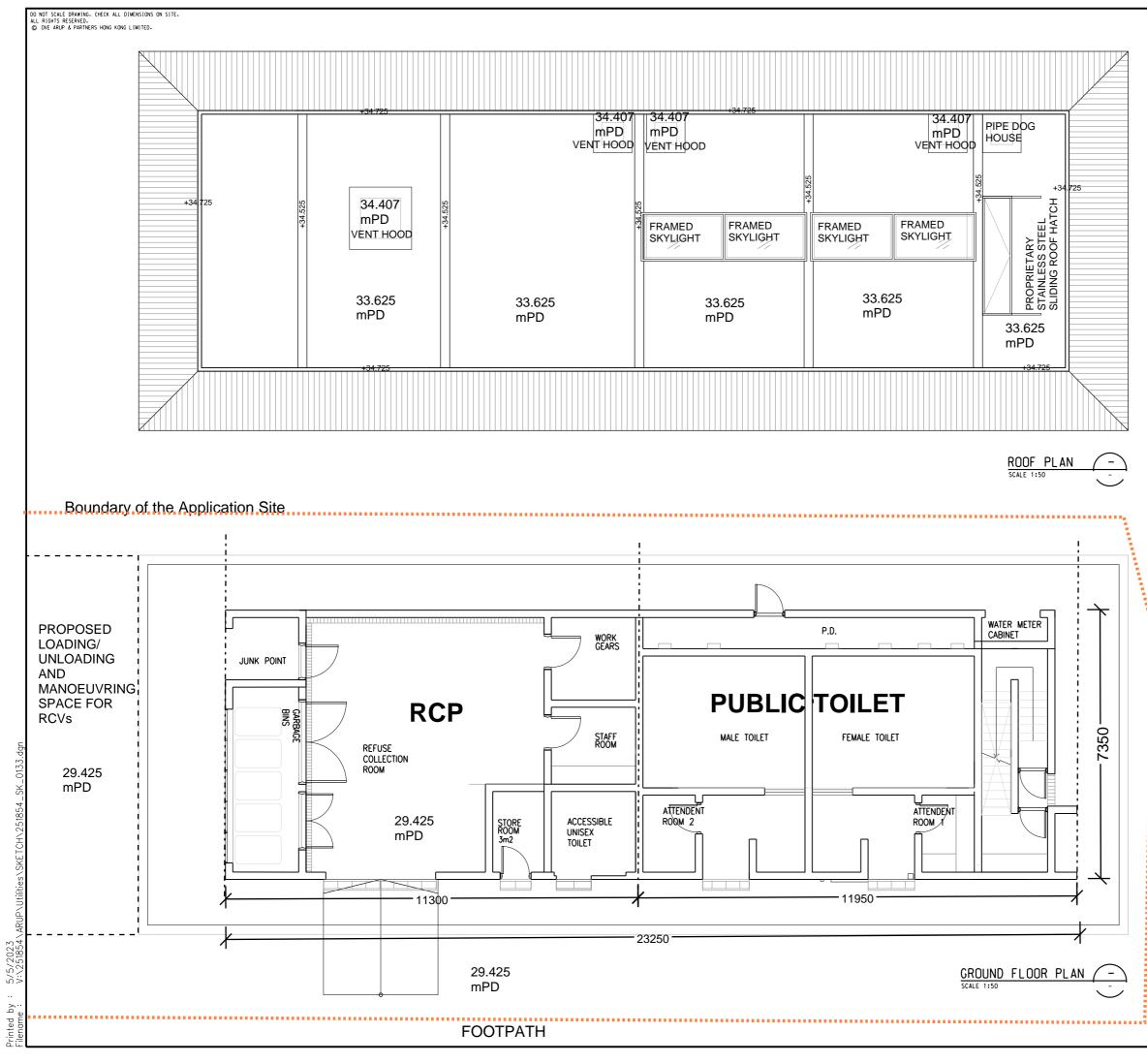
- 9.2.1 This zone is intended primarily for low-rise, low-density residential developments where commercial uses serving the residential neighbourhood may be permitted on application to the Board. Seven sites are zoned "R(C)" including Areas 60, 61A, 66A, 67, 68A/68B, 71A and 71B. These sites are identified as suitable for low-rise, low-density residential development in the Tung Chung Study taking into account of their relatively low ecological value as well as the rural and scenic character of the Area. Development and redevelopment within "R(C)1" and "R(C)2" zones are subject to maximum PRs of 1.5 and 1 respectively and maximum BHs ranging from 20mPD to 55mPD. The maximum BHs are adopted in accordance with the stepped height profile with BH descending from the mountain side towards the waterfront and the estuary of the Tung Chung Bay.
- 9.2.2 In determining the maximum PR, any floor space that is constructed or intended for use solely as car park, loading/unloading bay, plant room and caretaker's office, or caretaker's quarters and recreational facilities for the use and benefit of all the owners or occupiers of the domestic building or domestic part of the building, provided such uses and facilities are ancillary and directly related to the development or redevelopment, may be disregarded.
- 9.2.3 To provide flexibility for innovative design adapted to the characteristics of particular sites, minor relaxation of the PR and/or BH restrictions may be considered by the Board through the planning permission system. Each proposal will be considered on its individual planning merits.
- 9.3 <u>"Village Type Development" ("V")</u>: Total Area 14.59 ha
 - 9.3.1 The planning intention of this zone is to designate both existing recognized villages and areas of land considered suitable for village expansion. Land within this zone is primarily intended for development of Small Houses by indigenous villagers. It is also intended to concentrate village type development within this zone for a more orderly development pattern, efficient use of land and provision of infrastructures and services. Selected commercial and community uses serving the needs of the villagers and in support of the village development are always permitted on the ground floor of a New Territories Exempted House (NTEH). Other commercial, community and recreational uses may be permitted on application to the Board.
 - 9.3.2 There are six recognized villages in the Area, namely Ngau Au, Lam Che, Nim Yuen, Shek Lau Po, Mok Ka and Shek Mun Kap. The boundaries of the "V" zones are drawn around existing village clusters

Figure No. 6	Scale N/A	Figure Title	Extracted Explanatory Statement of the "R(C)" Zone attached to the OZP
ARUP	Date May 2023	Source	Extracted From Approved Tung Chung Valley Outline Zoning Plan No. S/I-TCV/2 gazetted on 17/02/2017

Appendix A

Layout Plans and Elevations of the Proposed Public Convenience and Government Refuse Collection Point

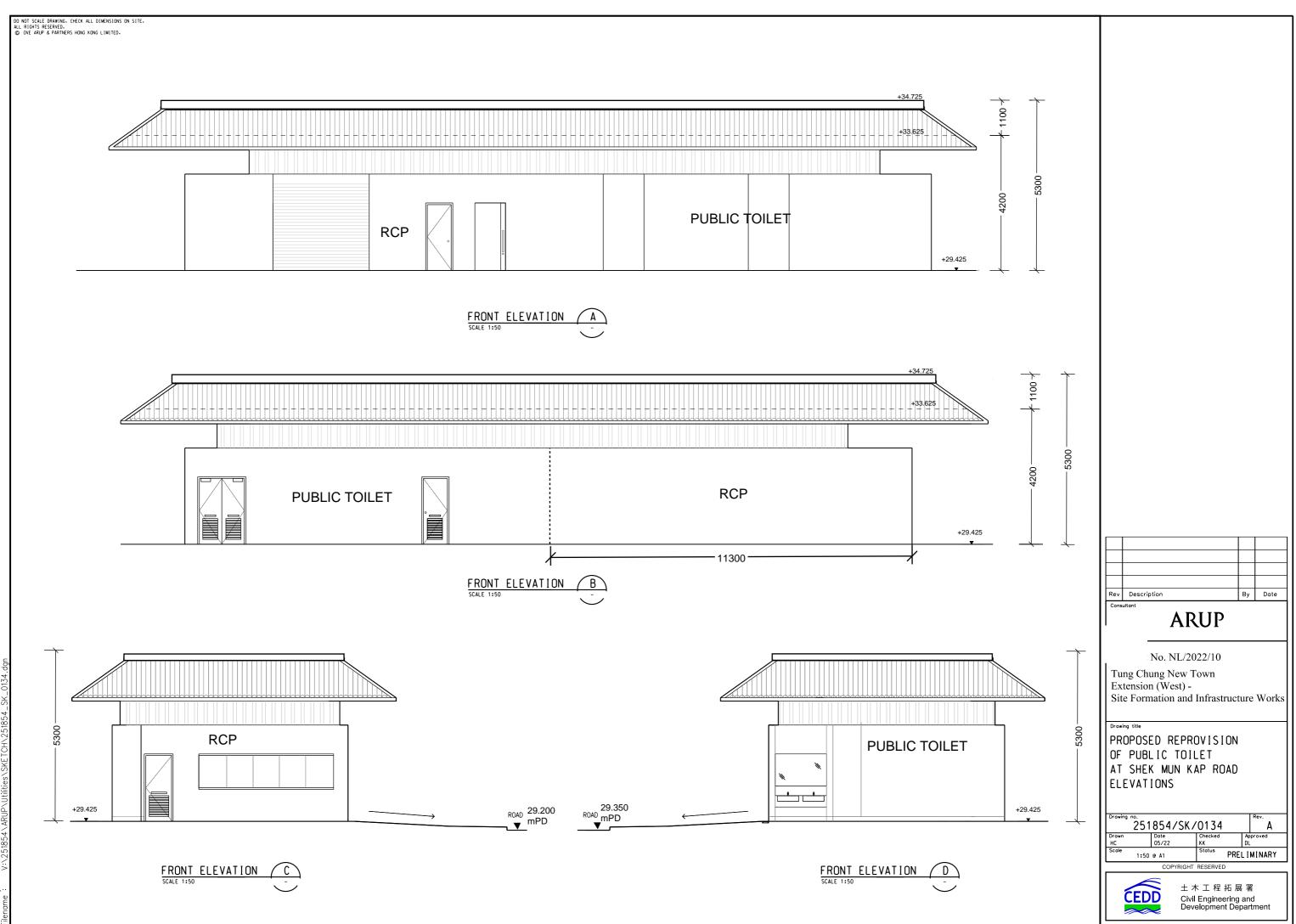




I						
	Rev	Description	Ву	Date		
	Cons	ARUP				
I	· ·	ect Title				
		ntract No. NL/2022/10				
		ng Chung New Town tension (West) -				
	Site Formation and Infrastructure Works					
		OPOSED REPROVISION PUBLIC TOILET				
I		SHEK MUN KAP ROAD				
		OF & GROUND FLOOR	PL	ANS		
	Drowing no. 251854/SK/0133 A					
	Drown HC	Dote Checked 05/22 KK	App DL	roved		
	Scale	1:50 @ A1 PRE	LIM	INARY		



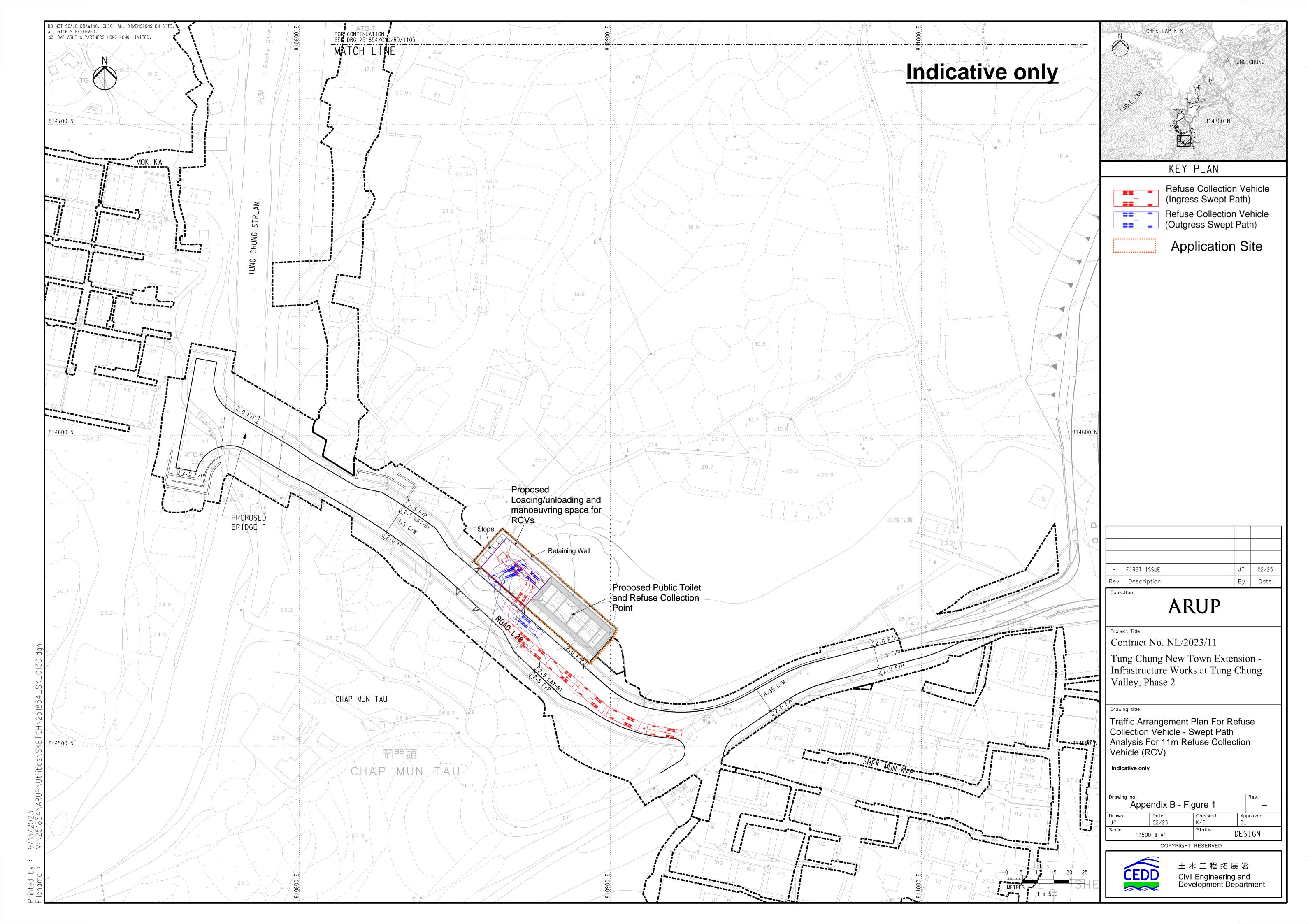
土木工程拓展署 Civil Engineering and Development Department



Printed by : 5/5/2023 Filonoma : V.Y.551854 ARUDVUHINIA

Appendix B

Traffic Arrangement Plans for Refuse Collection Vehicles



Appendix C

Landscape Information including Tree Group Photos and Schedule & Conceptual Landscape Plan and Photomontages

TREE GROUP BTG-09

TREE GROUP BTG-09 (PART 1) Estimated 10 nos. trees will be affected for

Estimated 10 nos. trees will be affected for the construction of proposed RCP and Toilet)

BTG-09 - VP4

10

(BTG-09 - VP3)

BTG-09 - VP2

BTG-09 - VP1)



LEGEND TREE GROUP BOUNDARY • TG-19 PHOTO ANGLE WL 09/23 WL 12/19 By Date B SECOND ISSUE A FIRST ISSUE Rev Description Consultant ARUP PROPJECT TITLE Agreement No. CE 70/2015 (CE) Tung Chung New Town Extension (West) - Design and Construction Drawing title TREE GROUP AERIAL PHOTO





土木工程拓展署 Civil Engineering and Development Department



BTG-09 - VP1

BTG-09 - VP2



BTG-09 - VP3

BTG-09 - VP4

A	FIRST IS	SUE		ML	12 / 19	
Rev	Descrip	tion		Ву	Date	
Cons	Consultant					
PROP	JECT TITLE					
Ag	greeme	nt No. CE	70/2015 (0	CE)		
Ex	Tung Chung New Town Extension (West) - Design and Construction					
Draw	ing title					
TREE GROUP PHOTOS						
APPENDIX – C2						
Drown RY	1	Dote 12/16	Checked KK	Appr DL	oved	
Scole	Scole AS SHOWN Stotus Y					
	COPYRIGHT RESERVED					



B SECOND ISSUE

土木工程拓展署 Civil Engineering and Development Department

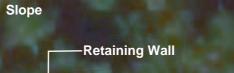
WL 09/23

Tree Group ID Within Group	Representative Species				Average Size			Amenity Value		Tree Condition (Good(G) / Average(A) / Poor(P))		Suitability for Transplanting			
	Scientific Name	Chinese Name	Conservatio n Status	Estimated % Within Group	Height (m)	DBH (mm)	Crown Spread (m)	(High(H) / Medium(M) / Low(L)	Form	Health		(High(H) / Medium(M) / Low(L))	Remarks	R	
BTG-09 (Part 1)	10	Sterculia lanceolata	假蘋婆	-	25.0%	7	120	4	L	Ρ	A	Р	L	Low amenity value; Poor form / structure	off; Inacce
	Ficus hispida	對葉榕	-	8.3%	5	125	5	L	Р	A	Р	L	Low amenity value; Poor form / structure	individual	
		Microcos nervosa	破布葉	-	5.0%	5	150	3	L	Р	A	Р		Low amenity value; Poor form / structure	
		Litchi chinensis	荔枝	-	13.3%	6	280	6	L	Р	A	Р		Low amenity value; Poor form / structure	
		Artocarpus heterophyllus	菠蘿蜜	-	18.3%	7	110	4	L	Р	A	A	L	Low amenity value; Poor form / structure	
		Macaranga tanarius var. tomentosa	血桐		13.3%	5	180	5	L	Р	A	Р		Low amenity value; Poor form / structure	
		Clausena lansium	黃皮	-	8.3%	6	110	3	L	Р	А	Р		Low amenity value; Poor form / structure	
		Dimocarpus longan	龍眼	-	8.3%	11	390	8	L	Р	А	Р	L	Low amenity value; Poor form / structure	

- Total approx. 10 nos. of trees would be affected by the proposed RCP and toilet and proposed to be removed.
- No Registered OVT or other Tree of Particular Interest (TPI) affected.
- After land resumption to allow survey access, individual tree survey will be conducted to confirm the exact no. and details of trees affected.

				-	
	·				
Remarks					
ied land; Fenced					
accessible for					
ual tree survey.					
		В	SECOND ISSUE		10 / 23
		A Rev	FIRST ISSUE Description	ML By	12 / 19 Date
			ultant	Бу	Dute
			ARUP		
			JECT TITLE		
			greement No. CE 70/2015 (ng Chung New Town	LE)	
		Ex	tension (West)		
		- D	Design and Construction		
			ing title		
		TF	REE GROUP SCHEDUL	-E	
		\vdash		F	Rev.
		Drown			B
		RY Scole	AS SHOWN	DL	Y
			COPYRIGHT RESERVED		
			土木工程拓振 Civil Engineering	and	
			Development Develo	partr	nent

Indicative only



Road 128

Hard paved area for the loading/unloading and maneuvering space for RCVs (Details can refer to Appendix B – Figure 1)

Proposed Toilet and RCP

Space Reserved for Retaining Structure





LEGEND:

	PROPOSED BOUNDARY FOR TOILET AND RCP
A. /	PLANTER WITH SHRUB PLANTING
2221	PLANTER WITH SHRUB PLANTING (UNDER THE ROOF)
	Refuse Collection Vehicle (Ingress Swept Path)
	Refuse Collection Vehicle (Outgress Swept Path)

А	FIRST ISSUE	WL	10/23		
Rev	Description	By	Date		
Consultant					

ARUP

Contract No. and Title Agreement No. CE 70/2015 (CE)

Tung Chung New Town Extension (West) - Design and Construction

Drowing title

LANDSCAPE MASTER PLAN Indicative only

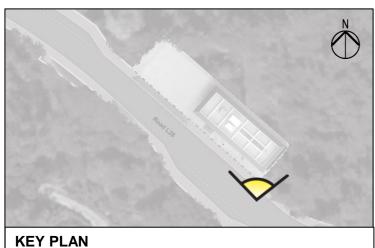
Drowing no. A	PPENDIX	- C4	Rev.	
Drown	Dote	Checked KEL	Approved	
ISL	10/23	KEL	AW	
Scale -		Stotus		
	COPYRIGHT	BESERVED		



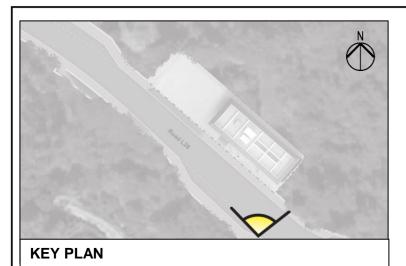
+29.4

10

土木工程拓展署 Civil Engineering and Development Department







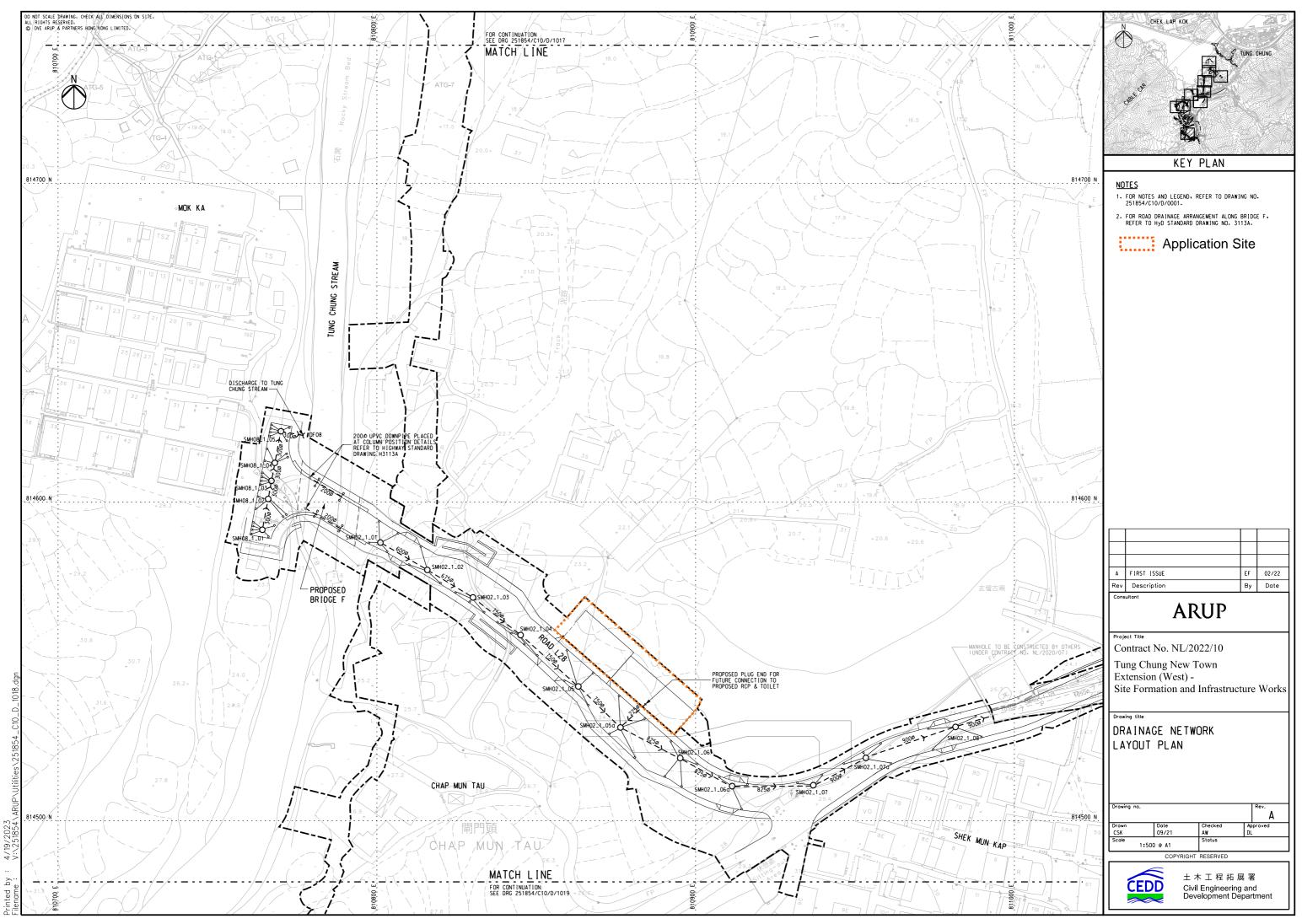


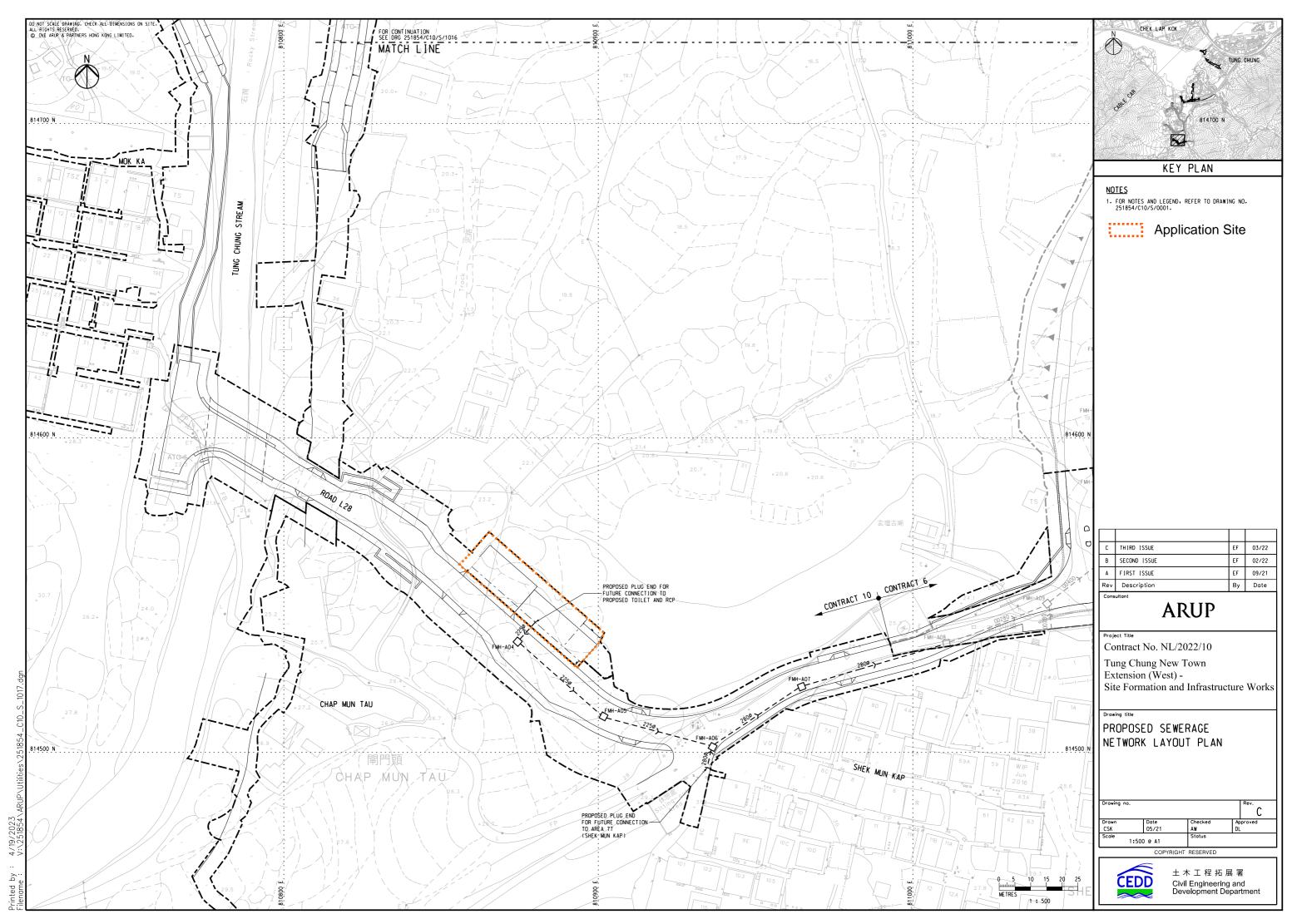
PROPOSED TOIELT A

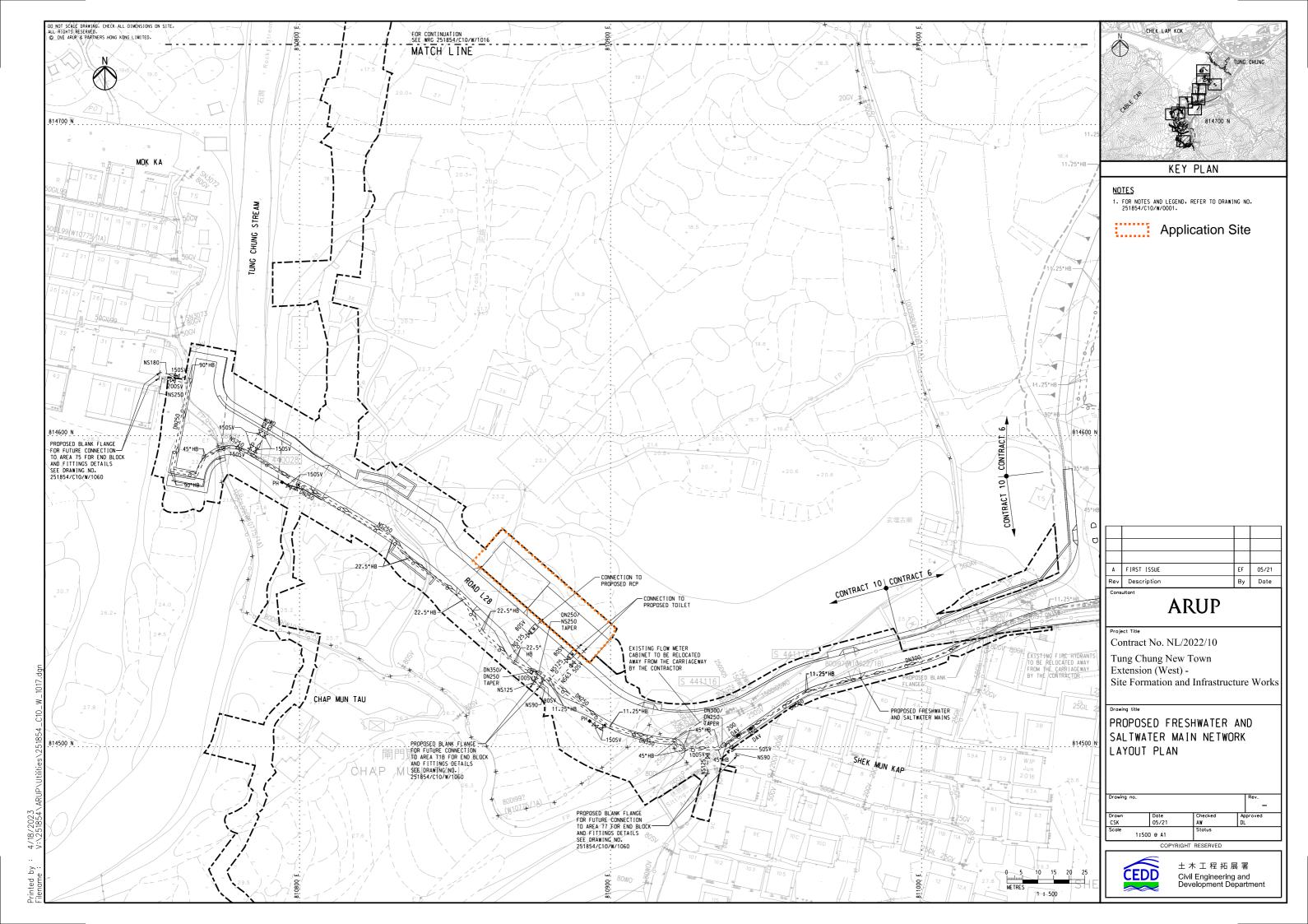
	666 (A)			
5-40	A FIRST ISSUE	ST	04/23	
N.C.	Rev Description Consultant	Ву	Date	
	ARUP			
	Contract No. and Title Agreement No. CE 70/2015 (CE)		
11	Tung Chung New Town Extension (West)			
1	- Design and Construction			
	PHOTOMONTAGES - VIEW 2			
ND RCP – View 2	Drawing no. APPENDIX - C6 Drawn RY SL 10/23 KK WL Scale N. T. S. COPYRIGHT RESERVED		A oved AW	
	ECEPTHIGHT HESENVED 土木工程拓県 Civil Engineering Development De		nent	

Appendix D

Drainage, Sewerage and Water Supply (Freshwater and Saltwater) Network Layout Plans







Appendix E

Detailed Site Selection Exercise

<u>Site Selection of Alternative Sites for Proposed Public Convenience and Government Refuse</u> <u>Collection Point in "Residential (Group C)1" zone at Tung Chung Valley</u>

Background

To support the population increase in Tung Chung Valley under the development proposal of Tung Chung New Town Extension (TCNTE), a single-two-carriageway (i.e. Road L28) will be constructed to connect existing and proposed residential sites in Tung Chung Valley (i.e. Areas 71A and 71B and Mok Ka at Area 75) to the existing road network at Shek Mun Kap Road. As the existing Shek Mun Kap Public Toilet and Refuse Collection Point (RCP) is located at the intersection of Shek Mun Kap Road and the Planned Road L28, reprovisioning is required. The proposed reprovisioning of Public Convenience and Government Refuse Collection Point at the Application Site offers an opportunity to upgrade existing facilities at the Shek Mun Kap Public Toilet and Refuse Collection Point at the Application Site offers for Public for increased estimated population with latest FEHD Handbooks including Handbook on Standard Features for Public Toilets and Handbook on Standard Features for Refuse Collection Points. The estimated village population expansion of Mok Ka Tsuen is 3-fold increase and Shek Mun Kap Tsuen is 1.6-fold increase as shown in the following table.

Mok Ka	Existing village	201
(Area 75)	Planned village expansion	603
Shek Mun Kap (Area	Existing village	278
77)	Planned village expansion	450

In addition to the existing female and male toilet, garbage bins and recycling bins, the Proposed Public Convenience and Government Refuse Collection Point will include an Accessible Unisex Toilet (AUT) and a covered Refuse Collection Room. Moreover, a designated loading/unloading and maneuvering space for Refuse Collection Vehicles (RCVs) will be provided within the Application Site next to the Refuse Collection Room to facilitate refuse loading.

Based on the above-mentioned information, a site selection exercise has been conducted. In identifying a new location for the proposed toilet with RCP, we have taken into account relevant criteria which include (1) Avoid encroaching onto areas of high conservation value; (2) Accessible by road transport for the designation of RCV lay-by near the Application Site to facilitate refuse loading; (3) Connecting with footpath and in close proximity to pedestrian crossing for safe access by users on both sides of the Planned Road L28; and (4) Locating in close proximity to the existing Shek Mun Kap Public Toilet and Refuse Collection Point to minimise inconvenience to target users. As a result, the following Four options as shown in **Annex A** have been identified for further evaluation.

Option 1: "Residential (Group C) 1"("R(C)1") Zone in Area 71B

Another selected site within "Residential (Group C) 1"("R(C)1") Zone in Area 71B is located to the southwest of the existing toilet. Although **Option 1** is close to the existing toilet with around 25m distance away the existing toilet, it would encroach the parking area which is necessary to serve for public need. Moreover, the sightline (the visible path of travel from the vehicle to the target area) from the RCP layby to the east towards Shek Mun Kap village would not fulfil TPDM requirements. As stipulated in TPDM V2 Chapter 3.3.5, the desirable sight distance for road with 50km/h design speed is 70m. As the sightline is not within the proposed Road L28 as shown in **Annex B**, this location could trigger significant sightline issue.

Option 2: "Residential (Group C) 1"("R(C)1") Zone in Area 71A

A site located immediate southeast of Area 71A which is "Residential (Group C) 1"("R(C)1") is selected because it is close to the existing Shek Mun Kap Public Toilet and Refuse Collection Point to minimise inconvenience to target users and could also serve the visitors to 法門古道 (the hiking trail in the west of Shek Mun Kap). In a meeting with Tung Chung Rural Committee (TCRC) and the village representatives (VRs) of Shek Mun Kap on 11 August 2021, both TCRC and VRs supported Option 2 which is located in Area 71A.

Option 3: "Government, Institution or Community"("G/IC") Zone in Area 81 and partly "Conservation Area" ("CA") Zone in Area 91

This selected site is located within "Government, Institution or Community"("G/IC") Zone in Area 81 and partly "Conservation Area" ("CA") Zone in Area 91. This location was consulted with Tung Chung Rural Committee (TCRC) and the village representatives (VRs) of Shek Mun Kap on 11 August 2021, strong objection to the proposed public toilet in Area 81 was received as it is close to the Fung Shui Feature Tai Wong Ye Earth Shrine (大王爺) and Entrance Gate of Shek Mun Kap (Grade 3 Heritage). The VRs considered that the relocating the public toilet to Area 71A near the existing public toilet is preferable and proposed to provide a Refuse Collection Point (RCP) structure next to the relocated public toilet. With the inclusion of RCP with manoeuvring space for RCP vehicles (RCVs), **Option 3** is partly situated in "Conservation Area" ("CA") Zone in Area 91 which should be avoided to affect high conservation value.

Option 4: "Other Specified Uses" ("OU") Zone in Area 84

The boundary of Area 84 which is the furthest location away target users from Mok Ka Village and Shek Mun Kap Village. During the consultation with Tung Chung Rural Committee (TCRC) and the village representatives (VRs) of Shek Mun Kap on 11 August 2021, opinions were received that the relocated public toilet should be adjacent to the existing one. Therefore, **Option 4** is unlikely to be accepted by target users.

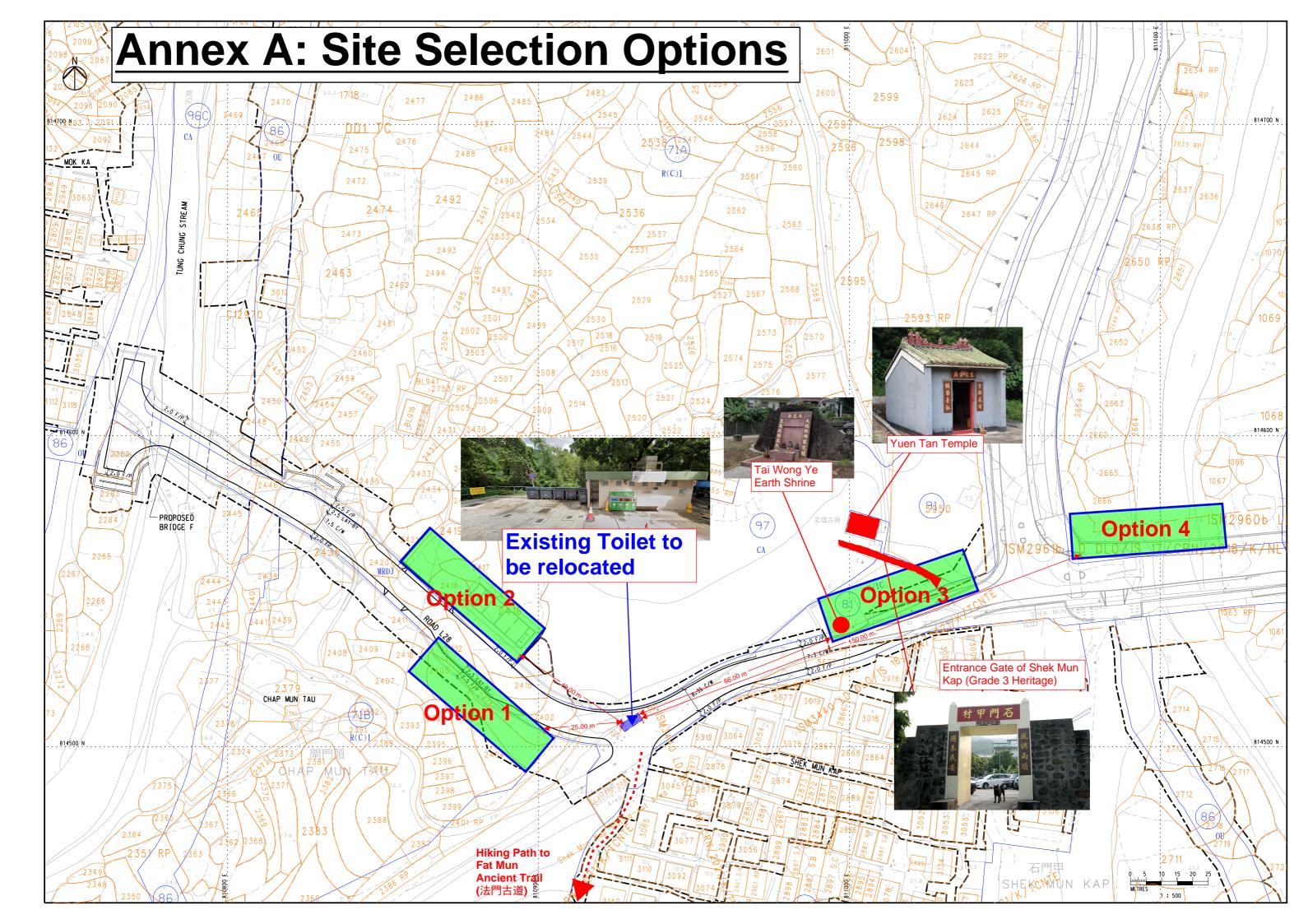
Evaluation of Four Options for the Proposed Toilet with RCP

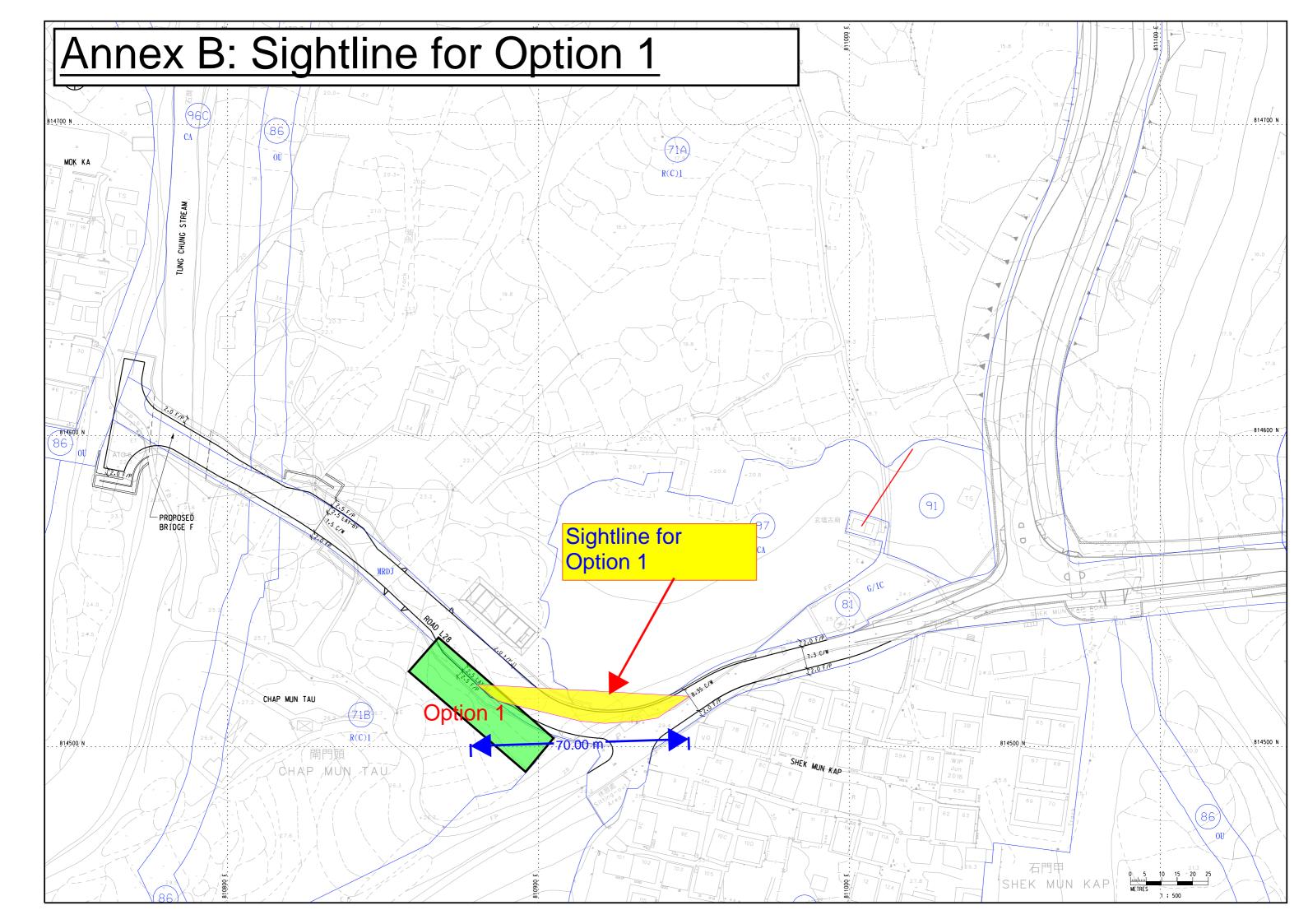
Firstly, **Option 3** is located in the "GIC" zone and partly in the "CA" zone, which primarily intends to define limits based on existing natural landscape, ecological or topographical features for conservation, educational and research purposes, and to separate sensitive natural environments. However, this would inevitably affect Tai Wong Ye Earth Shrine and the Entrance Gate of Shek Mun Kap (Grade 3 Heritage). Concerns and opposition from local villagers and heritage groups are expected regarding development in these areas. Consequently, **Option 3** is considered less preferable due to its impact on the surrounding environment and the planning intention of the "CA" zone. On the other hand, **Option 2** is located outside the "CA" zone and does not induce significant environmental impacts.

Secondly, **Options 3** and **Option 4** are situated far away from the existing toilet, at distances of 66m and 150m westward, respectively. Local villagers will express concern and opposition to development in these areas. Conversely, **Option 2** is located only 38m away from the existing toilet, which is two times and four times shorter compared to **Options 3** and **Option 4**, respectively. Both TCRC and VRs supported **Option 2** which is located in Area 71A. Additionally, **Option 2** could also serve visitors to the Fat Mun Ancient Trail (the hiking trail in the west of Shek Mun Kap), addressing a concern raised by the Tung Chung Rural Committee.

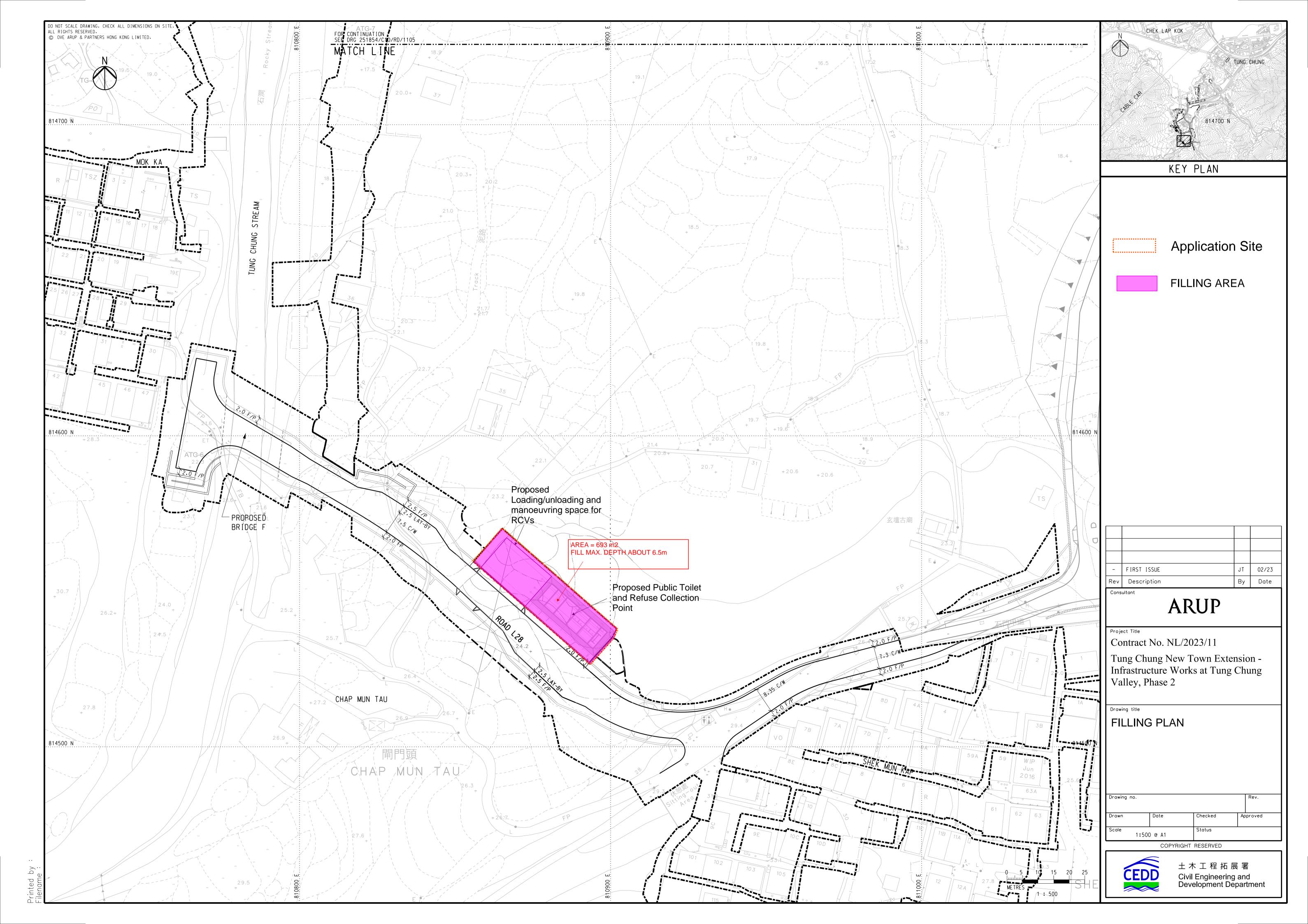
Thirdly, from a technical perspective, **Option 1** would encroach on the parking area, which is necessary to serve public needs, and the corresponding sightline is not within the proposed Road L28. This could limit drivers' visibility and result in traffic safety issues. On the other hand, **Option 2** does not have a sightline issue.

In conclusion, **Option 2** is considered the best choice among the four options described above, taking into account of planning intentions, public opinions, and technical feasibility.





Excavation and Filling Plan



ARUP

BY HAND

The Secretary Town Planning Board 15/F, North Point Government Offices 333 Java Road North Point Hong Kong Level 5, Festival Walk 80 Tat Chee Avenue Kowloon Tong Hong Kong t +852 2528 3031 d +852 2268 3627 f +852 2779 8428 davis.lee@arup.com www.arup.com

5 January 2024

Dear Sir/Madam,

Agreement No. CE 70/2015 (CE) Tung Chung New Town Extension (West) – Design and Construction

Section 16 Planning Application for Proposed Public Convenience and Government Refuse Collection Point in "Residential (Group C)1" zone at Tung Chung Valley

Application No. A/I-TCV/26 Clarification on GFA Calculation and Replacement page for Paragraph 5.5.7

We refer to our formal submission of the captioned Planning Application on 29 Dec 2023.

We are pleased to provide clarification on the dimension and gross floor area calculation of Proposed Public Convenience and Government Refuse Collection Point. A replacement page for 251854/SK/0133 in Appendix A is attached to clarify it.

Moreover, a replacement page for Paragraph 5.5.7 is attached for clear information to indicate Formal Tree Preservation and Removal Proposal of C10 and C11 is referring to Appendix C in the planning statement.

Should you have any queries, please contact the undersigned, our Mr. Alex WANG at 2268 3596 (alex.wang@arup.com) and Mr. Wilson LO at 2908 4056 (wilson.lo@arup.com).

Yours faithfully,

Davis

Project Manager

Encl.

- Replacement Page for 251854/SK/0133 in Appendix A (1 copy)
- Replacement Page for Paragraph 5.5.7 (1 copy)
- c.c. SKIs DPO, PlanD (Attn: Mr. Sheldon NG) (Email: smsng@pland.gov.hk)
 - CEDD SLO (Attn: Alvin Poon) (By Hand)

5.5 The Proposed Public Toilet and RCP will Not Generate Adverse Impact to the Surrounding Area

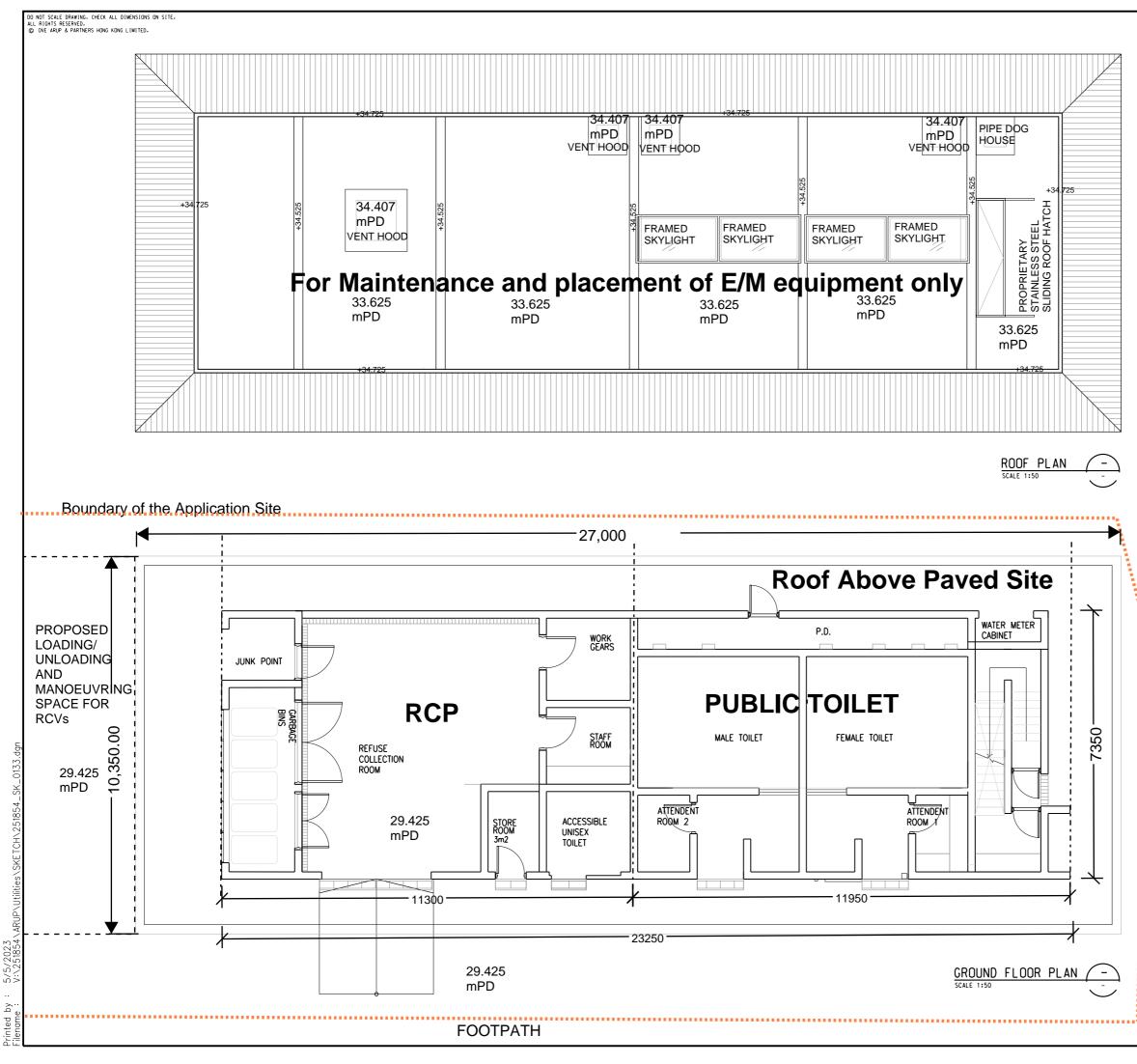
5.5.1 In view of the relatively small scale of the proposed public toilet and RCP no adverse traffic, landscape, visual, drainage, water supply, sewerage and environmental impact on the surrounding area is anticipated, summarised as below:

<u>Traffic</u>

- 5.5.2 As detailed in **Section 4.3**, a loading/unloading and manoeuvring space designated for RCVs will be provided adjacent to the proposed public toilet along the planned Road L28. The loading/unloading space for FEHD's RCV exclusive use will be designed according to the guidelines in TPDM Volume 7 Chapter 5.5.3 and Building Department PNAP APP-35. No parking spaces for private cars will be provided within the site.
- 5.5.3 Since the proposal will only serve local residents of SMK and Mok Ka, future residents of developments in Areas 71A and 71B and visitors, the induced trip generation is expected to be limited. As such, adverse traffic impact is not anticipated.
- 5.5.4 Please refer to *Appendix B* for the Swept Path Analysis and Sightline Drawing for the RCV loading/unloading and manoeuvring space.

Landscape

- 5.5.5 The proposal will unavoidably affect approximately 10 nos. of existing trees. However, none of the affected trees are Registered Old and Valuable Trees (OVTs) or Trees of Particular Interest within the Application Site. As such, adverse landscape impact is not anticipated.
- 5.5.6 Please refer to *Appendix C* for Landscape Information including Tree Group Photos and Schedule & Conceptual Landscape Plan and Photomontages.
- 5.5.7 In accordance with DEVB TC(W) No. 4/2020 and CEDD TC No. 3/2022, formal Tree Preservation and Removal Proposal of C10 and C11(REP-256 refers) which covered this application area will submit to TWVP for the approval. There are estimated total 1725 nos. of trees to be compensated at the roadside planter, proposed river Park phase 2 and the woodland, which aims to achieve the 1:1 compensation planting purpose. The final compensation proposal will be subjected to the final approval of the TWVP of CEDD. Please refer to the Formal Tree Preservation and Removal Proposal of C10 and C11 (Appendix C refers) for more details.



I				
	Rev	Description	Ву	Date
		ultant		
		ARUP		
		ect Title Intract No. NL/2022/10		
		ng Chung New Town		
		tension (West) -		
	Site Formation and Infrastructure Works			
	Drawing title			
	PROPOSED REPROVISION			
	OF PUBLIC TOILET			
	AT SHEK MUN KAP ROAD ROOF & GROUND FLOOR PLANS			
	INUUR & URUUNU FLUUR FLANS			
	Drawing no. 251854/SK/0133 A			Α
	Drawn Date Checked Approved HC 05/22 KK DL Scale Status DDCL MULLINDY			
	1:50 @ A1 PRELIMINARY			
1				



土 木 工 程 拓 展 署 Civil Engineering and Development Department

ARUP

BY HAND

Level 5, Festival Walk 80 Tat Chee Avenue Kowloon Tong Hong Kong t +852 2528 3031 d +852 2268 3627 f +852 2779 8428 davis.lee@arup.com www.arup.com

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

25 January 2024

Dear Sir/Madam,

Agreement No. CE 70/2015 (CE) Tung Chung New Town Extension (West) – Design and Construction

Section 16 Planning Application for Proposed Public Convenience and Government Refuse Collection Point in "Residential (Group C)1" zone at Tung Chung Valley

Application No. A/I-TCV/26 Replacement pages for updated information

We refer to our formal submission of the captioned Planning Application on 29 Dec 2023.

We are pleased to provide update on the information showing the change of slope at the western side of the site to hard paved area for loading/unloading and manoeuvring space for RCVs and a table of responses to comments from government departments received. The replacement pages are attached for the update.

We would like to supplement the following on the application:

- 1. The size of the existing Refuse Collection Point is about $40m^2$
- C10 and C11 as stated in section 5.5.7 refers to "Contract NL/2023/10, Tung Chung New Town Extension-Infrastructure Works at Tung Chung Valley, Ma Wan Chung, and Yu Tung Road" and "Contract NL/2023/10, Tung Chung New Town Extension-Infrastructure Works at Tung Chung Valley, Phase 2" respectively.

251854/6.99/TDKL/AW/WL/CC/4282 25 January 2024

Should you have any queries, please contact the undersigned, our Mr. Alex WANG at 2268 3596 (alex.wang@arup.com) and Mr. Wilson LO at 2908 4056 (wilson.lo@arup.com).

Yours faithfully,

MA

Davis Lee Project Manager

Encl.

- A table of responses to comments
- Replacement Pages

\\GLOBAL\EASTASIA\HKG\GROUP\CIVIL\+CURRENT JOBS\250000251854 - TUNG CHUNG WEST DAC\08 DELIVERABLES\REP-27-40 SECTION 16 FOR SMK TOILET WITH RCP02024125428-CEDD[6]CD_SECTION 16 SMK TOILET RCP FURTHER INFORMATION_V1_CLEAN.DOCX

c.c. - SKIs DPO, PlanD (Attn: Mr. Sheldon NG) (Email: smsng@pland.gov.hk)
- CEDD SLO (Attn: Ivan Ng) (By Hand)

Agreement No. CE 70/2015 (CE)

Tung Chung New Town Extension (West) - Design and Construction

Responses to Comments Section 16 Planning Application for Proposed Public Convenience and Government Refuse Collection Point in "Residential (Group C)1" zone at Tung Chung Vally Supporting Planning Statement (REP-274-01)

	Comments received:	Responses:	
(1)	From PlanD, Sai Kung & Island District Planning Office		
	Ref : Email Time: 11:40pm		
	Date: 24 January 2024 (Sheldon NG)		
	Please find the departmental comments below for your reference and urgent response by COP today (i.e. 24.1.2024):		
	Comments from Environmental Protection		
	Department (Contact Person: Ms. Tiffany CHEUNG, Tel: 2835		
	1836)		
	Please advise the applicant to clarify/review the following issues: -		
	 As stated in Section 5.5.15 of supporting planning statement, the sewage generated from the proposed public toilet will be discharged to the public sewerage system (the proposed OD225mm gravity sewerage system). However, for the general cleansing water generated from the proposed RCP, it will be collected by the internal wastewater system. Please ask the applicant to clarify whether the general cleansing water will be discharged to the public sewerage system upon the collection in the internal system. 	Please be clarified that sewage and general cleansing water from both facilities (RCP and PT) will be discharged to the public sewerage system.	
	2. Please review if higher odour removal efficiency could be achieved for the proposed RCP by Nano Confined Catalytic Oxidation (NCCO) and Nano Plasma-Driven Catalysis (PDCC) technology and by implementing good housekeeping practices.	The suggestion on adopting NCCO and PDCC in the proposed RCP is noted. We will review the suitability of adoption of NCCO and PDCC during detailed design and subject to liaison with the user department (FEHD).	
	Comments from Landscape Unit, Planning Department (Contact Person: Ms. Isabella TSUI, Tel: 3565 3951)		
	Landscape Comment		
	Landscape Master Plan (Dwg. No.: Appendix C-4)		

Agreement No. CE 70/2015 (CE) Tung Chung New Town Extension (West) - Design and Construction

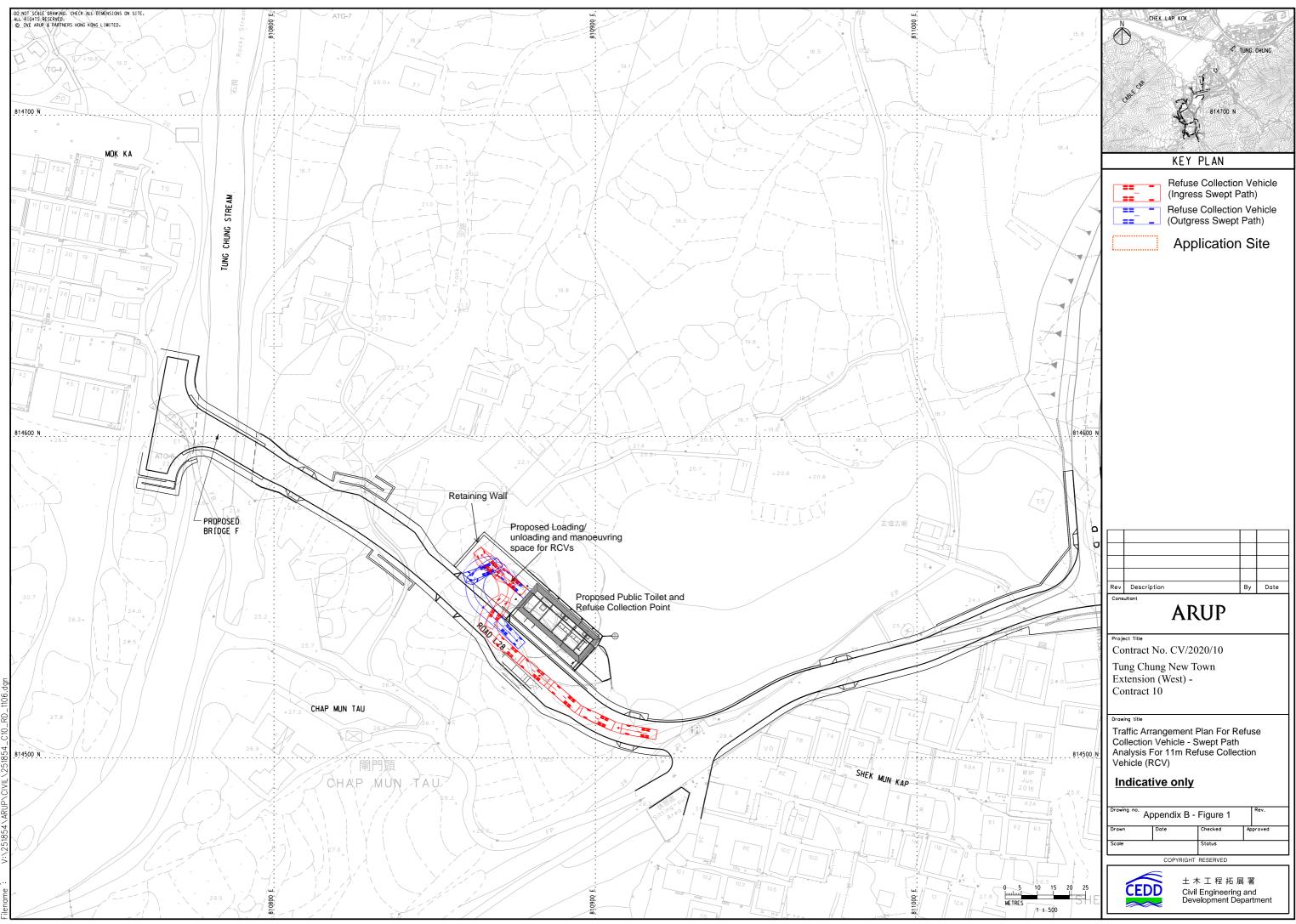
Responses to Comments Section 16 Planning Application for Proposed Public Convenience and Government Refuse Collection Point in "Residential (Group C)1" zone at Tung Chung Vally Supporting Planning Statement (REP-274-01)

Com	ments received:	Responses:	
i)	The planters with shrub plantings proposed in application no. A/I-TCV/25 are deleted in this current application. There is no landscape treatment to mitigate the landscape impact within Site which is not desirable. Please provide appropriate landscape treatments to screen-off the building structure.	The planters with shrub plantings previously proposed were not available in the original proposal provided to the user department (FEHD). After further discussion with user department, they considered that provision of artificial soil surfaces in the vicinity of a refuse collection point is undesirable from rodent prevention point of view, hence planter with shrub plantings would not be provided. To mitigate the landscape impact, the facilities have been designed to the concept of a village house to match with the rural setting with green/earth tone colour blending with the surrounding landscape. Also, fence fused bamboo lumber will be adopted for surrounding the east and south-eastern sides of the Site to screen-off the building structure as indicated in Appendix-C5.	
ii)	Noting that there are proposed slope feature along the northwestern boundary and retaining wall along north-eastern boundary of the Site, please review if slope greenery and/or vertical greening can be provided to mitigate the landscape impacts.	The slope along the northwest boundary was not available in the original proposal provided to the user department (FEHD) of the application site. After further discussion with user department, the slope along the northwest boundary will be reverted back to the original hard paved area to allow sufficient manoeuvring space for the refuse collection vehicles. Vertical greening of the retaining wall is not preferred by the user department due to maintenance difficulty and rodent prevention concerns. The proposed public toilet and RCP is compatible with the surrounding environment.	

Table 1: Key Development Parameters of the Proposed Public Convenience andGovernment Refuse Collection Point

Key Development Parameters		
Site Area - Public Toilet - RCP - Area for Proposed Loading/unloading and manoeuvring	About 693m ² About 195m ² About 188m ² About 249m ²	
space for RCVs - Area for geotechnic features	About 61 m ²	
Floor Area (non-domestic) - Public Toilet - RCP	About 280m ² About 140m ² About 140m ²	
Building Height (at main roof)	About 33.625mPD (29.425mPD of site level)	
No. of Storey:	1 Storey	
Absolute BH: - Public Toilet - RCP	4.2m 4.2m 4.2m	
No. of Structure	1	
Schedule of Accommodation	 Public Toilet Male and Female Toilets with Attendant Rooms Accessible Unisex Toilet (AUT) Water Meter Cabinet RCP Refuse Collection Room and associated areas for work gears and staffroom Junk Point Areas for holding garbage bins and recycle bins Store Room 	
Ancillary Facilities	Loading/unloading and manoeuvring space for RCVs	

- 4.2.4 To respect the local character of Tung Chung West as a rural village neighbourhood, key architectural features including glazed ceramic roof tiles and pitch roof of traditional village houses will be adopted in the design of the proposed Public Toilet and RCP.
- 4.2.5 Moreover, framed skylight and vertical ventilation louvers will also be introduced to enhance penetration of daylight and facilitate natural ventilation. Nonetheless, the selection of materials and colour will be carefully considered in detailed design stage to blend in with the surrounding rural context.



Retaining Wall

Road 128

Hard paved area for the loading/unloading and maneuvering space for RCVs (Details can refer to Appendix B – Figure 1)

Proposed Toilet and RCP

Space Reserved for Retaining Structure







PROPOSED BOUNDARY FOR TOILET AND RCP

A	FIRST ISSUE	WL	10/23
Rev	Description	By	Date

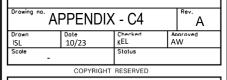
ARUP

Contract No. and Title Agreement No. CE 70/2015 (CE)

Tung Chung New Town Extension (West) - Design and Construction

Drawing title







+29.4

8 10

6

0 2

METRE

土 木 工 程 拓 展 署 Civil Engineering and Development Department

251854/6.99/TDKL/AW/WL/CC/4295 Our ref

BY HAND

Level 5, Festival Walk 80 Tat Chee Avenue Kowloon Tong Hong Kong t +852 2528 3031 d +852 2268 3627 f +852 2779 8428 davis.lee@arup.com www.arup.com

ARUP

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

2 February 2024

Dear Sir/Madam,

Agreement No. CE 70/2015 (CE) Tung Chung New Town Extension (West) – Design and Construction

Section 16 Planning Application for Proposed Public Convenience and Government Refuse Collection Point in "Residential (Group C)1" zone at Tung Chung Valley

Application No. A/I-TCV/26 Responses to public comments

We refer to our formal submission of the captioned Planning Application on 29 Dec 2023.

In response to the public comments received, we are pleased to submit a table of responses to comments. We would like to supplement that the dimensions of the site area is approximately 14 meters by 49.5 meters.

We look forward to your favourable consideration on the captioned application. Should you have any queries, please contact the undersigned, our Mr. Alex WANG at 2268 3596 (alex.wang@arup.com) and Mr. Wilson LO at 2908 4056 (wilson.lo@arup.com).

Yours faithfully,

Davis Lee Project Manager

Encl.

- A table of responses to comments
- c.c. SKIs DPO, PlanD (Attn: Mr. Sheldon NG) (Email: smsng@pland.gov.hk)
 CEDD SLO (Attn: Ivan Ng) (By Hand)

	Comments received:	Responses:
(1)	To respect the local character of Tung Chung West as a rural village neighbourhood, key architectural features including glazed ceramic roof tiles and pitch roof of traditional village houses will be adopted in the design of the proposed Public Toilet and RCP.	Glazed ceramic roof tiles and pitch roof of traditional houses will be adopted.
	Most village houses are ugly blocks of cement, it would be more in line with current sentiment to have solar panels installed on the roof, as is recommended under FiT policy.	Most of the space at roof will be occupied by facilities and equipment for functioning and operation of the public toilet and RCP, such as cleansing and flushing water tanks, ventilation hoods, and various electrical and mechanical (E&M) facilities, the available space for installation of solar panels is limited.
		Moreover, a skylight will be installed at the roof to maximize the use of natural light to reduce energy consumption.
	The hard paved area should be fitted out as a ball court so that locals can use it for recreation outside operation hours.	The hard paved area is serving as the loading/unloading and manoeuvring space for the refuse collection vehicles (RCVs). If the area serves also as a recreational space, e.g. ball court, playground, etc., the reactional facilities will inevitably pose constraints for the manoeuvring of RCVs.
	Trees will be chopped down and vegetation stripped from the site, but the only 'greening measures' are some planter boxes on one corner. This is definitely not sufficient mitigation. With appropriate greening	The proposal will unavoidably affect approximately 10 nos. of existing trees. However, none of the affected trees are Registered Old and Valuable Trees (OVTs) or Trees of Particular Interest within the Application Site.
	measures the facility would in a few years blend in with the green background. CEDD should refer to the Tai Hang Tung Stormwater Storage Tank Building in MKK. Easy on the eye and the plants can absorb some of the emissions.	As stated in Section 5.5.7 of the application, formal Tree Preservation and Removal Proposal which covered this application area will be submitted to TWVP for the approval in accordance with DEVB TC(W) No. 4/2020 and CEDD TC No. 3/2022, which aims to achieve the 1:1 compensation of trees.
		The planter with shrub plantings would not be provided after further consideration as the provision of artificial soil surfaces in the vicinity of a refuse collection point is undesirable from rodent prevention point of view. To mitigate the landscape impact, the facilities have been designed to the concept of a village house to match with the rural setting with green/earth tone colour blending with the surrounding landscape. Also, fence fused bamboo lumber will be adopted for surrounding the east and south-eastern sides of the Site to screen-off the building structure as indicated in Appendix-C5.
	No Sign of solar panels on roof that would generate enough electricity to make the facility auto sufficient re energy use, at least during daylight hours. Roof top otherwise could be used to provide community facilities such as a basketball court – where is the one site multiple use formula? Villages are notoriously deficient when it comes to recreational facilities.	Concerning solar panels or other recreational use on the roof, please refer to our responses to 2 nd and 3 rd paragraphs of the public comment above.
	While RCP could emit odours, surely the facility will adopt latest technology?	Multiple measures have been implemented in the ventilation system of the RCP. These measures include the use of an Electrostatic Precipitator (ESP) filter and an active carbon filter. Any latest technology could be studied in detailed design development.

Comments received:	Responses:	
Members should question what outdoor facilities are lacking locally, children's playground perhaps, that could be provided at the location.		

Advisory Clauses

- 1. to note the comments of the Director of Food and Environmental Hygiene that the concerns from Food and Environmental Hygiene Department (FEHD) on the implementation of the proposal in respect of the interfacing with the future Road L28 should be noted so as to ensure the agreed proposal of the development could be implemented to the satisfaction of FEHD. FEHD's views should be sought in respect of any submissions/proposals relevant to the Site.
- 2. to note the comment of the Director of Fire Services that detailed fire services requirements will be formulated upon receipt of a formal submission of general building plans. Furthermore, the emergency vehicular access provision in the captioned work shall comply with the standard as stipulated in Section 6, Part D of the Code of Practice for Fire Safety in Buildings 2011, which is administered by the Buildings Department.
- 3. to note the comments of the Director of Electric and Mechanical Services that in the interests of public safety and ensuring the continuity of electricity supply, the parties concerned with planning, designing, organizing and supervising any activity near the underground cable under the mentioned document should approach the electricity supplier (i.e. CLP Power) for the requisition of cable plans to find out whether there is any underground cable within and/or in the vicinity of the concerned site. They should also be reminded to observe the Electricity Supply Lines (Protection) Regulation and the "Code of Practice on Working near Electricity Supply Lines" established under the Regulation when carrying out works in the vicinity of the electricity supply lines.
- 4. to note the comment of Chief Town Planner/Urban Design & Landscape that the applicant should note that approval of the s.16 application by the Town Planning Board does not imply approval of the trees works such as pruning, transplanting and/or felling under DEVB TC(W) No. 4/2020. Applicant is reminded to approach relevant authority/ government department(s) direct to obtain necessary approval on tree works.

🗌 Urgent 🔲 Return Receipt Requested 👘 Sign 🔲 Encrypt 🗍 Mark Subject Restricted 💭 Expand personal&publi



A/I-TCV/26 DD ITC Tung Chung RPC 24/01/2024 03:19

From: To: Sent by: File Ref:

"tpbpd" <tpbpd@pland.gov.hk> tpbpd@pland.gov.hk

Dear TPB Members,

Application 25 withdrawn. Previous objections relevant

To respect the local character of Tung Chung West as a rural village neighbourhood, key architectural features including glazed ceramic roof tiles and pitch roof of traditional village houses will be adopted in the design of the proposed Public Toilet and RCP.

Most village houses are ugly blocks of cement, it would be more in line with current sentiment to have solar panels installed on the roof, as is recommended under FiT policy.

The hard paved area should be fitted out as a ball court so that locals can use it for recreation outside operation hours.

Mary Mulvihill

From:

To: tpbpd <tpbpd@pland.gov.hk> Date: Thursday, 14 December 2023 3:02 AM HKT Subject: A/I-TCV/25 DD ITC Tung Chung RPC

A/I-TCV/25

Lots 2416 (Part), 2417 (Part), 2418 (Part), 2419 (Part) and 2421 (Part) in D.D. 1 TC and Adjoining Government Land, Tung Chung

Site area: About 693sq.m Includes Government Land of about 9.5sq.m

Zoning: "Res (Group C) 1"

Applied development: RPC / Public Toilet / 1 Vehicle Parking

Dear TPB Members,

Trees will be chopped down and vegetation stripped from the site, but the only 'greening measures' are some planter boxes on one corner. This is definitely not sufficient mitigation. With appropriate greening measures the facility would in a few years blend in with the green background. CEDD should refer to the Tai Hang Tung Stormwater Storage Tank Building in MKK. Easy on the eye and the plants can absorb some of the emissions.

No sign of solar panels on roof that would generate enough electricity to make the facility auto sufficient re energy use, at least during daylight hours.

Roof top otherwise could be used to provide community facilities such as a basketball court – where is the one site multiple use formula? Villages are notoriously deficient when it comes to recreational facilities. While RCP could emit odours, surely the facility will adopt latest technology?

Members should question what outdoor facilities are lacking locally, children's playground perhaps, that could be provided at the location.

Mary Mulvihill