<u>Form No. S16-I</u> 表格第 S16-I 號

The second via received on -6 JAM 2025.

The first aring Board will formally acknowledge the descript of the application only upon receipt of all the required information and documents.

# APPLICATION FOR PERMISSION UNDER SECTION 16 OF THE TOWN PLANNING ORDINANCE (CAP. 131)

根據《城市規劃條例》(第131章) 第16條遞交的許可申請

Applicable to proposals not involving or not only involving: 適用於建議不涉及或不祇涉及:

- (i) Construction of "New Territories Exempted House(s)"; 興建「新界豁免管制屋宇」;
- (ii) Temporary use/development of land and/or building not exceeding 3 years in rural areas or Regulated Areas; and 位於鄉郊地區或受規管地區土地上及/或建築物內進行為期不超過三年的臨時用途/發展;及
- (iii) Renewal of permission for temporary use or development in rural areas or Regulated Areas 位於鄉郊地區或受規管地區的臨時用途或發展的許可續期

Applicant who would like to publish the <u>notice of application</u> in local newspapers to meet one of the Town Planning Board's requirements of taking reasonable steps to obtain consent of or give notification to the current land owner, please refer to the following link regarding publishing the notice in the designated newspapers: <a href="https://www.tpb.gov.hk/en/plan\_application/apply.html">https://www.tpb.gov.hk/en/plan\_application/apply.html</a>

申請人如欲在本地報章刊登<u>申請通知</u>,以採取城市規劃委員會就取得現行土地擁有人的同意或通知現行土地擁有人所指定的其中一項合理步驟,請瀏覽以下網址有關在指定的報章刊登通知:https://www.tpb.gov.hk/tc/plan application/apply.html

#### General Note and Annotation for the Form 填寫表格的一般指引及註解

- "Current land owner" means any person whose name is registered in the Land Registry as that of an owner of the land to which the application relates, as at 6 weeks before the application is made 「現行土地擁有人」指在提出申請前六星期,其姓名或名稱已在土地註冊處註冊為該申請所關乎的土地的擁有人的人
- & Please attach documentary proof 請夾附證明文件
- ^ Please insert number where appropriate 請在適當地方註明編號

Please fill "NA" for inapplicable item 請在不適用的項目填寫「不適用」

Please use separate sheets if the space provided is insufficient 如所提供的空間不足,請另頁說明

Please insert a 「✔」at the appropriate box 請在適當的方格內上加上「✔」號

For Official Use Only 請勿填寫此欄	Application No. 申請編號	A/YL-PH/1045
	Date Received 收到日期	- 6 JAN 2025

- 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 <a href="http://www.info.gov.hk/tpb/">http://www.info.gov.hk/tpb/</a>. 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).

  if 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: <a href="http://www.info.gov.hk/tpb/">http://www.info.gov.hk/tpb/</a>),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。

1.	Name of Applicant	申請人姓名/名稱
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(□Mr. 先生/□Mrs. 夫人/□Miss 小姐/□Ms. 女士/☑Company 公司/□Organisation 機構)

United Sky International Development Limited (滙天國際發展有限公司)

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 )

Metro Planning & Development Company Limited (都市規劃及發展顧問有限公司)

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)	Lot 226 (Part) in D.D.111, Pat Heung, Yuen Long, N.T.
(b)	Site area and/or gross floor area involved 涉及的地盤面積及/或總樓面面 積	☑Site area 地盤面積 90 sq.m 平方米☑About 約 □Gross floor area 總樓面面積 Nil sq.m 平方米□About 約
(c)	Area of Government land included (if any) 所包括的政府土地面積(倘有)	Nil sq.m 平方米 □About 約

(d)	Name and number of the restatutory plan(s) 有關法定圖則的名稱及編號	Approved Pat Heung Outline Zoning Plan No. S/YL-PH/11 d			
(e)	Land use zone(s) involved 涉及的土地用途地帶	d 'Village Type Development' ("V")			
		The site is occupied by an existing NTEH			
(f)	Current use(s) 現時用途  (If there are any Government, institution or community facilities, please illustrate plan and specify the use and gross floor area)  (如有任何政府、機構或社區設施、諸在圓則上顯示、並註明用途及總樓面面				
4.	"Current Land Owner"	of Application Site 申請地點的「現行土地	擁有人」		
The	applicant 申請人 -				
	is the sole "current land owner 是唯一的「現行土地擁有人」	#& (please proceed to Part 6 and attach documentary proof o #& (請繼續填寫第6部分,並夾附業權證明文件)。	of ownership).		
	is one of the "current land owners" (please attach documentary proof of ownership). 是其中一名「現行土地擁有人」 (讀夾附業權證明文件)。				
	is not a "current land owner".  並不是「現行土地擁有人」 <sup>#</sup> 。				
	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.	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)	ODD A DERIVER AND A CONTRACT OF THE PROPERTY O				
(b)	The applicant 申請人 –				
		"current land owner(s)"."			
	已取得	名「現行土地擁有人」"的同意。			
	Details of consent of "c	rrent land owner(s)" # obtained 取得「現行土地擁有人			
	Land Owner(s)	number/address of premises as shown in the record of the Registry where consent(s) has/have been obtained 土地註冊處記錄已獲得同意的地段號碼/處所地址	Date of consent obtained (DD/MM/YYYY) 取得同意的日期 (日/月/年)		
			,		
	(Please use separate sheets	f the space of any box above is insufficient. 如上列任何方格的2	L		

-	Details of the "current 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)" Date of notification						
	Land Owner(s)' 「現行土地擁 有人」數目	Land Registry where notific	nises as shown in the record of the cation(s) has/have been given 出通知的地段號碼/處所地址	Date of notificati given (DD/MM/YYYY) 通知日期(日/月/年			
			***************************************				
(I	Please use separate s	theets if the space of any box abo	ve is insufficient. 如上列任何方格的3	L E間不足,請另頁說明			
			r give notification to owner(s): 可該人發給通知。詳情如下:				
<u>R</u>	easonable Steps to	Obtain Consent of Owner(s)	取得土地擁有人的同意所採取的	的合理步驟			
	sent request for consent to the "current land owner(s)" on(DD/MM/YYYY) <sup>#&amp;</sup> 於(日/月/年)向每一名「現行土地擁有人」"郵遞要求同意書 <sup>&amp;</sup>						
R	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						
	Dublished notices in local newspapers on(DD/MM/YYYY) <sup>&amp;</sup> 於(日/月/年)在指定報章就申請刊登一次通知 <sup>&amp;</sup>						
		in a prominent position on or (DD/MM/YYYY).	near application site/premises on				
	於	(日/月/年)在申請地	也點/申請處所或附近的顯明位置	贴出關於該申請的遊			
	sent notice to relevant owners' corporation(s)/owners' committee(s)/mutual aid committee(s)/managemen office(s) or rural committee on(DD/MM/YYYY) <sup>&amp;</sup> 於(日/月/年)把通知寄往相關的業主立案法團/業主委員會/互助委員會或管理						
	於 處,或有關的		寄往相關的業主立案法團/業主委	美員會/互助委員會或			
<u>O</u>	thers 其他						
	] others (please 其他(請指明						
				<del></del>			

6.	Type(s)	Application 申請類別
	Type (i) 第(i)類	Change of use within existing building or part thereof 更改現有建築物或其部分內的用途
Ø	Type (ii)	Diversion of stream / excavation of land / filling of land / filling of pond as required under Notes of Statutory Plan(s)
	第(ii)類	根據法定圖則《註釋》內所要求的河道改道/挖土/填土/填塘工程
	Type (iii) 第(iii)類	Public utility installation / Utility installation for private project 公用事業設施裝置/私人發展計劃的公用設施裝置
	Type (iv) 第(iv)類	Minor relaxation of stated development restriction(s) as provided under Notes of Statutory Plau(s) 略為放寬於法定圖則《註釋》內列明的發展限制
	Type (v) 第(v)類	Use / development other than (i) to (iii) above 上述的(i)至(iii)項以外的用途/發展
註 l Note	: 可在多於 2: For Develor	nore than one「丫」. - 個方格内加上「丫」號 nent involving columbarium use, please complete the table in the Appendix.   震灰安置所用途,請填妥於附件的表格。
San San	onga i Siri Para di Tanga	
(ri)	<u>Idda I</u> baz	Communical Commence of the Com
(a) .	Total flo	г атеа
(**)		numb No. T.

(P) <u>1</u> P32 592	(6) en leo lo	a sig iso).	.lifr.liga s			
(a) Total flo involved 涉及的總樓					sq.m 平方汁	<b>(</b>
(b) Proposed use(s)/develo 擬議用途/勢		specify the us	se and gross floor			se illustrate on plan and 總樓面面積)
(c) Number of : 涉及層數	storeys involved			Number of units in 涉及單位數目	yolved	
		Domestic p	art 住用部分		sq.m 平方米	□About 約
(d) Proposed flo 擬識樓面面		Non-domes	tic part 非住用語	部分	sq.m 平方米	口About 約
		Total 總計	****,*,*,*	***************	sq.m 平方米	□About 約
	(e) Proposed uses of different		Current u	se(s) 現時用途	Proposed	use(s) 擬議用途
用) (Please use se space provided	plicable) 提議用途(如適 parate sheets if the lis insufficient) E間不足・請另頁說					

(ii) For Type (ii) applic	ation 供集间類用資					
	□ Diversion of stream 河道改道					
	□ Filling of pond 填塘 Area of filling 填塘面積	. •				
(a) Operation involved 涉及工程	☑ Filling of land 填土 Area of filling 填土面積 90 sq.m 平方米 ☑About Depth of filling 填土厚度 1.9 m 米 ☑About	-				
	☑ Excavation of land 挖土 Area of excavation 挖土面積 15 Depth of excavation 挖土深度 0.375 m ※ ☑About  (Please indicate on site plan the boundary of concerned land/pond(s), and particulars of stream diversion, the of filling of land/pond(s) and/or excavation of land) (訪用圖則顯示有關土地/池塘界線,以及河道改道、填塘、填土及/或挖土的細節及/或範圍))	約				
(b) Intended usc/development 有意進行的用途/發展	Proposed Filling and Excavation of Land for Permitted Development of New Territories Exempted House (NTEH)					
(iii) Electrostatii) about						
A TOTAL AND THE STATE AND THE LOCAL DRIVEN BY AND THE RESERVE OF THE STATE OF THE S	□ 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 dimensions of each building/structure, where appropriate 講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、高度和闊					
	Name/type of installation 裝置名稱/種類  Number of provision 數量  Dimcusion of cach installa /building/structure (m) (LxWxH) 每個裝置/建築物/構築物的尺寸 (米)(長 x 闊 x 高)	tion				
(a) Nature and scale 性質及規模						
	(Please illustrate on plan the layout of the installation 請用關則顯示裝置的布局)					

$(f^{(n)})$ . $\underline{I}$	(fig) that I we take the the thing the state of the state				
(a) Please specify the proposed minor relaxation of stated development restriction(s) and also fill in the					
	proposed use/development and development particulars in part (v) below – 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> –				
	謂列明擬讓哈為瓜見的發展的	及利 <u>亚俱安心朱(V)部次可以</u>	<b>所被</b> 用如驳放火蚁放纵即		
	Plot ratio restriction 地積比率限制	From 由	to 至		
	Gross floor area restriction 總樓面面積限制	From 由sq. m 3	平方米 to 至sq. m 平方米		
	Site coverage restriction 上蓋面積限制	From 由	6 to 至%		
	Building height restriction 建築物高度限制	From 由m	米 to 至m 米		
	Service to the service of the servic	From 由	nPD 米 (主水平基準上) to 至		
		é alse une e u e je le une dijekte pre	.mPD 米 (主水平基準上)		
		From 由s	storeys屬 to至storey	s 斶	
	No. 1 13 din				
	Non-building area restriction 非建築用地限制	From 由	m to 至m		
	Others (please specify) 其他(讚註明)	,,,			
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((c)) L	or 10,0≥60) cryplisadan (ik				
	######################################				
	- 12 - 2				
	oposed e(s)/development				
	議用途/發展			!	
			And the part was made that \$1/1 pt to the base in the same of the	Matelea	
			sal on a layout plan 請用平面圖說明建議	井(河) 	
(b) <u>D</u>	evelopment Schedule 發展細節表				
	Proposed gross floor area (GFA) 擬議總樓面面積				
	oposed plot ratio 擬議地積比率	···	.,	□About 約	
			<u> </u>	□About 約	
	oposed no. of blocks 擬議座數	1. 存到在74次的最后的基础区域。	storeys 層		
Pr	oposed no. of storeys of each bloc	K 安胜建采初时摄融/曾数	□ include 包括 storeys of basem	ents 區址街	
			□ exclude 不包括 storeys of basen		
		in the state of the party of the state of th			
Pr	oposed building height of each blo	ock 母座建築物的擬議高度	mPD 米(主水平基準上	) □About 約 □About 約	
			ш /х	Enoun #1	

Domestic par	· (+ FEXIVA				
ļ				_	
GFA 總	樓面面積		sq. m 平方爿	□About 約	
number	of Units 單位數目		6 6 5 6 5 6 6 6 6 5 6 7 6 6 6 6 6 6 6 6		
average	unit size 單位平均距	<b>元</b> 積	sq. m 平方洲	□About 約	
	d number of residen		_		
CSIIIIaic	d humber of fesiden	3 旧司住各数日			
	. Lite (Authorizate et				
	c part 非住用部分		GFA 總模	<u>面面價</u>	
cating p	lace 食肆		sq. m 平方为	长 □About約	
□ hotel 酒	店		sq. m 平方刘	ぐ □About 約	
			(please specify the number of ro	oms	
			請註明房間數目)		
□ office 勧	公室		sq. m 平方别	← □About 約	
Shop and	l services 商店及服	<b>站行業</b>	sq. m 平方爿		
		W 14 NK	······································	Z MANOGE #9.	
Governi	nent, institution or co	unmunity facilities	(please specify the use(s) an	nd gongormad land	
		inniumi y racintics			
欧州王、北	幾構或社區設施		area(s)/GFA(s) 請註明用途及有 樓面面積)	關的地面面積/總	
			and a secular section of the section		
			***********		
				******	
	Ata At.				
other(s)	具他		(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 [/	<b></b> 大類用地		(please specify land area(s) 調註	理协商而稀)	
	pen space 私人休憩	FFI-U-b			
			sq.m平方米 口 N		
	en space 公眾休憩		sq. m 平方米 口 N	ot less than 小少於	
(c) Use(s) of different	ent floors (if applicat	le) 各樓層的用途 (如適用	月)		
[Block number]	[Floor(s)]		[Proposed use(s)]		
[座數]	[層數]		[擬讓用途]		
romana'a	() m >> 1		[1961990] (1772)		
	************	**********************	n in historia de maior mantente en metallo a que de alegan de la companiera de la companier		
***************************************	******				
		******************	*******************************	· 5-6,6,9 4:9 4 5 4 4 4 4 4 4 5 6 5 6 6 6 6 6 6 6 6 6	
***************************************					
(d) Proposed use(s)	of uncovered area (i	fany) 露天地方(倘有)的	的擬議用途		
		***************************************	**************************************	******	
	******************		Ne bio C bis o x 4 x 6 x 6 x 6 x 6 x 6 x 6 x 6 x 6 x 6		
****************	******************	*** *** * * * * * * * * * * * * * * * *	****,***************************		
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		************	*****************************		

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)				
December 2025		,	220010601111111111111111111111111111111	
	,			
******************************				
	*********			
**********	*********			
8. Vehicular Access Arra 擬議發展計劃的行			e Development Proposal	
Any vehicular access to the site/subject building? 是否有車路通往地盤/有關建築物?	Yes 是.	ap 有	here is an existing access. (please indicate the street name, where oppopriate)    一條現有車路。(請註明車路名稱(如適用))    here is a proposed access. (please illustrate on plan and specify the ridth)    一條擬議車路。(請在圖則顯示,並註明車路的關度)	
	No 否	Z		
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	讀 Pri Mo Li Mo He	lease specify type(s) and number(s) and illustrate on plan) 註明種類及數目並於圖則上顯示) ivate Car Parking Spaces 私家車車位 otorcycle Parking Spaces 電單車車位 ght Goods Vehicle Parking Spaces 輕型貨車泊車位 edium Goods Vehicle Parking Spaces 中型貨車泊車位 eavy Goods Vehicle Parking Spaces 重型貨車泊車位 thers (Please Specify) 其他 (請列明)	
	No否	Ø		
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 No 否	請 Ta Co Li M He	Please specify type(s) and number(s) and illustrate on plan)  Participated participate pa	
	<u> </u>	<u></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。
The application site is situated within the "V" zone and the provision of New Territories Exempted Houses
(NTEH) is as-of-right use. Due to the fact that the site is significantly lower than the land to the immediate west
of the site of which the site is 1.9m lower than the adjoining land,
the application site may subject to accumulation of stormwater in the event of prolonged rainfall which may
cause inconvenience to the land owners.
The proposed filling and excavation of land is associated with the site formation for 1 small house
within the "V" zone and is therefore considered in line with the planning intention of the "V" zone.
In view of the nature and the scale of the proposed filling and excavation works, no adverse impact on the
surrounding area will be anticipated.
\$- ***

11. Declaration 聲明	
I hereby declare that the particulars given in this application are correct and true to the bes 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。	t of my knowledge and belief.
I hereby grant a permission to the Board to copy all the materials submitted in this applicate to the Board's website for browsing and downloading by the public free-of-charge at the I 員會酌情將本人就此申請所提交的所有資料複製及/或上載至委員會網站,供公眾免	Board's discretion. 本人現准許委
簽署 規劃及 第	Authorised Agent 獲授權代理人
Patrick Tsui	Consultant
	ı (if applicable) (如適用)
Professional Qualification(s)  專業資格  HKIP 香港規劃師學會 / HKIA 香港建第  HKIS 香港測量師學會 / HKIE 香港工程  HKILA 香港園境師學會 / HKIUD 香港城  RPP 註冊專業規劃師  Others 其他	師學會 / 市設計學會
on behalf of Metro Planning & Development Company Limited (都市規劃及發展	顧問有限公司)
代表 ☑ Company 公司 / □ Organisation Name and Chop (if applicable) 機構	名稱及蓋章(如適用)
Date 日期 17/12/2024 (DD/MM/YYYY 日/月/5	<b>手</b> )
Remark 備註	
The materials submitted in this application and the Board's decision on the application wou	ald be disclosed to the public. Such

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况下,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:
  - (a) the processing of this application which includes making available the name of the applicant for public inspection 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。

For Developments involving Columbarium Use, please also complete the following: 如發展涉及靈灰安置所用途,請另外填妥以下資料:
Ash interment capacity 骨灰安放容量®
Maximum number of sets of ashes that may be interred in the niches 在企位内最多可安放骨灰的數量  Maximum number of sets of ashes that may be interred other than in niches 在非企位的範圍內最多可安放骨灰的數量
Total number of niches 鑫位總數
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) 雙人竟位數目(已售並全部佔用) Number of double niches (sold and partially occupied) 雙人竟位數目(已售並部分佔用) Number of double niches (sold but unoccupied) 雙人竟位數目(已售但未佔用) Number of double niches (residual for sale) 雙人竟位數目(待售)
Total no. of niches other than single or double niches (please specify type) 除單人及雙人擔位外的其他擔位總數 (請列明類別)
Number. of niches (sold and fully occupied)  鑫位數目 (已售並全部佔用) Number of niches (sold and partially occupied)  鑫位數目 (已售並部分佔用) Number of niches (sold but unoccupied)  鑫位數目 (已售但未佔用) Number of niches (residual for sale)  鑫位數目 (待售)
Proposed operating hours 擬議營運時間
<ul> <li>Ash interment capacity in relation to a columbatium means 就整灰安置所而言,骨灰安放容量指:</li> <li>the maximum number of containers of ashes that may be interred in each niche in the columbatium;</li> <li>每個確位內可安放的骨灰容器的最高數目;</li> <li>the maximum number of sets of ashes that may be interred other than in niches in any area in the columbatium; and 在該鑿灰安置所並非確位的範圍內,總共最多可安放多少份骨灰;以及</li> <li>the total number of sets of ashes that may be interred in the columbatium.</li> <li>在該骨灰安置所內,總共最多可安放多少份骨灰。</li> </ul>

Gist of Applica	ation	申請摘要				
consultees, uploaded deposited at the Plar (請 <u>盡量</u> 以英文及中	d to the uning En 文填寫 署規劃資	Town Planning Boa quiry Counters of th 。此部分將會發送 資料查詢處以供一船	ard's Website f e Planning Dep 予相關諮詢人: 设参閱。)	us possible. This par for browsing and free partment for general in 士、上載至城市規劃	downloading formation.)	g by the public and
Application No. 申請編號	(For O	fficial Use Only) (請名	勿填寫此欄)			
Location/address 位置/地址	Lot 22	26 (Part) in D.D.11	l, Pat Heung, Y	(uen Long, N.T.		
Site area 地盤面積				90 s	q.m 平方:	米☑ About 約
	(includ	les Government land	lof包括政府	土地 Nil:	sq. m 平方	米 □ About 約)
Plan 圖則	Appro	oved Pat houng Out	line Zoning Pl	an No. S/YL-PH/11		
Zoning 地帶	ʻVilla	ge Type Developme	ent' ("V")			
Applied usc/ development 申請用途/發展	Exemp	sed Filling and Excapted House (NTEH		d for Permitted Deve	lopment of I	New Territories
<ul> <li>Gross floor are and/or plot rational</li> </ul>			sq.1	m 平方米	Plot R	atio 地積比率
總樓面面積及 地積比率		Domestic 住用	, NA	□ About 約 □ Not more than 不多於	NA	□About 約 □Not more than 不多於
		Non-domestic 非住用	NA	□ About 約 □ Not more than 不多於	NA	□About 約 □Not more than 不多於
ii) No. of block 幢數		Domestic 住用	NA			
		Non-domestic 非住用	NA			
		Composite 綜合用途	NA			

(111)	of storcys 建築物高度/層數	Comestic   住用	NA	m 米□ (Not more than 不多的	
			.NA	mPD 米(主水平基準上 □ (Not more than 不多的	
			NA	Storeys(s) 極 口 (Not more than 不多於	
				(□Include 包括/□ Exclude 不包括 □ Carport 停車間 □ Basement 地庫 □ Refuge Floor 防火局 □ Podium 平台)	哲
		Non-domestic 非住用	NA	m 米□ (Not more than 不多於	
			NA	mPD 米(主水平基準上 □ (Not more than 不多於	
			NA	Storeys(s) 歷 口(Not more than 不多的	
	4.			(□Include 包括)□Exclude 不包; □ Carport 停車間 □ Basement 地庫 □ Refuge Floor 防火層 □ Podium 平台)	哲
		Composite 綜合用途	. NA	nı 非□ (Not more than 不多的	
	į.		ŇA	mPD 米(主水平基準   □ (Not more than 不多)	
	*	1	NA.	Storeys(s) 曆 口 (Not more than 不多)	· (<)
				(□Include 包括/□ Exclude 不包; □ Carport 停車間 □ Basement 地庫 □ Refuge Floor 防火層 □ Podium 平台)	括
(iv)	Site coverage 上蓋面積			NA %   About 6	約
(v)	No. of units 單位數目		NA		
(vi)	Open space 休憩用地	Private 私人	NA	sq.m 平方米 🗆 Not less than 不少的	<b>\</b>
		Public 公眾	NA	sq.m 平方米 🗆 Not less than 不少的	<b>?</b>

(vii)	No. of parking spaces and loading /	Total no. of vehicle parking spaces 停車位總數	0
	unloading spaces	Private Car Parking Spaces 私家車車位	0
	停車位及上落客貨	Motorcycle Parking Spaces 電單車車位	0
	車位數目	Light Goods Vehicle Parking Spaces 輕型貨車泊車位	0
		Medium Goods Vehicle Parking Spaces 中型貨車泊車位	0
		Heavy Goods Vehicle Parking Spaces 重型貨車泊車位	0
		Others (Please Specify) 其他 (請列明) NA	
	·	Total no. of vehicle loading/unloading bays/lay-bys 上落客貨車位/停車處總數	0
		Taxi Spaces 的士車位	0
		Coach Spaces 旅遊巴車位	
		Light Goods Vehicle Spaces 輕型貨車車位	0
	•	Medium Goods Vehicle Spaces 中型貨車位	0
		Heavy Goods Vehicle Spaces 重型貨車車位	0
		Others (Please Specify) 其他 (請列明)   NA	
-		4144	
L	<del></del> -		1

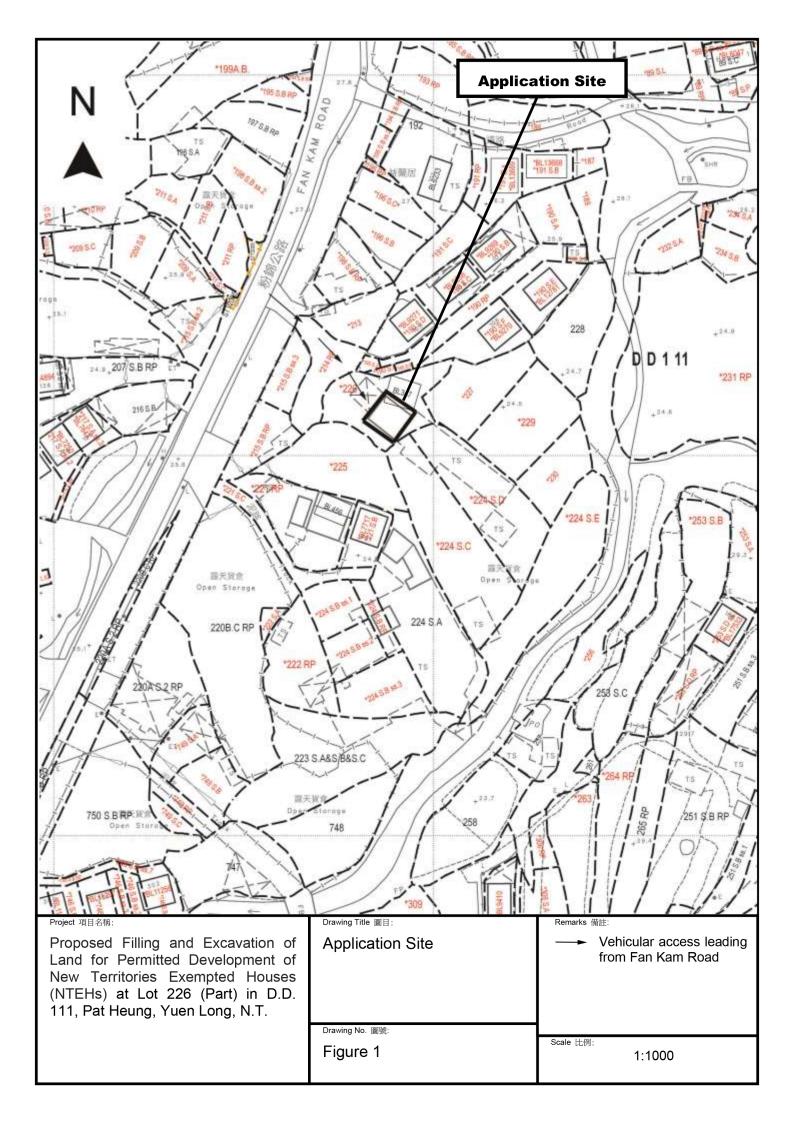
Submitted Plans, Drawings and Documents 提交的圖則、繪圖及文件		
	<u>Chinese</u> 中文	English 英文
Plans and Drawings 圖則及繪圖		
Master layout plan(s)/Layout plan(s) 總綱發展藍圖/布局設計圖		
Block plan(s) 樓宇位置圖		
Floor plan(s) 樓宇平面圖		
Sectional plan(s) 截視圖		
Elevation(s) 立視圖		
Photomontage(s) showing the proposed development 顯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)		$\square$
site plan, Propsoed site filling and excavation plan		
Reports 報告書		
Planning Statement/Justifications 規劃綱領/理據		
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		

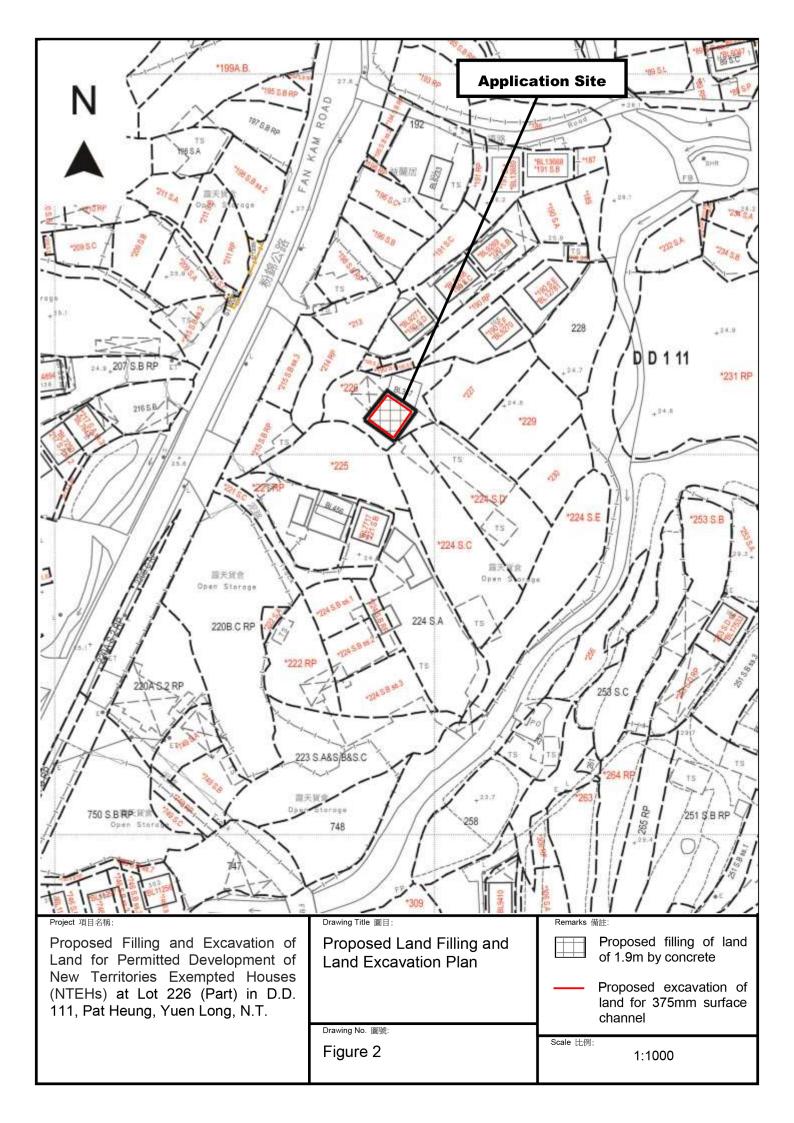
- Note: The information in the Gist of Application above is provided by the applicant for easy reference of the general public. Under no circumstances will the Town Planning Board accept any liabilities for the use of the information nor any inaccuracies or discrepancies of the information provided. In case of doubt, reference should always be made to the submission of the applicant. 

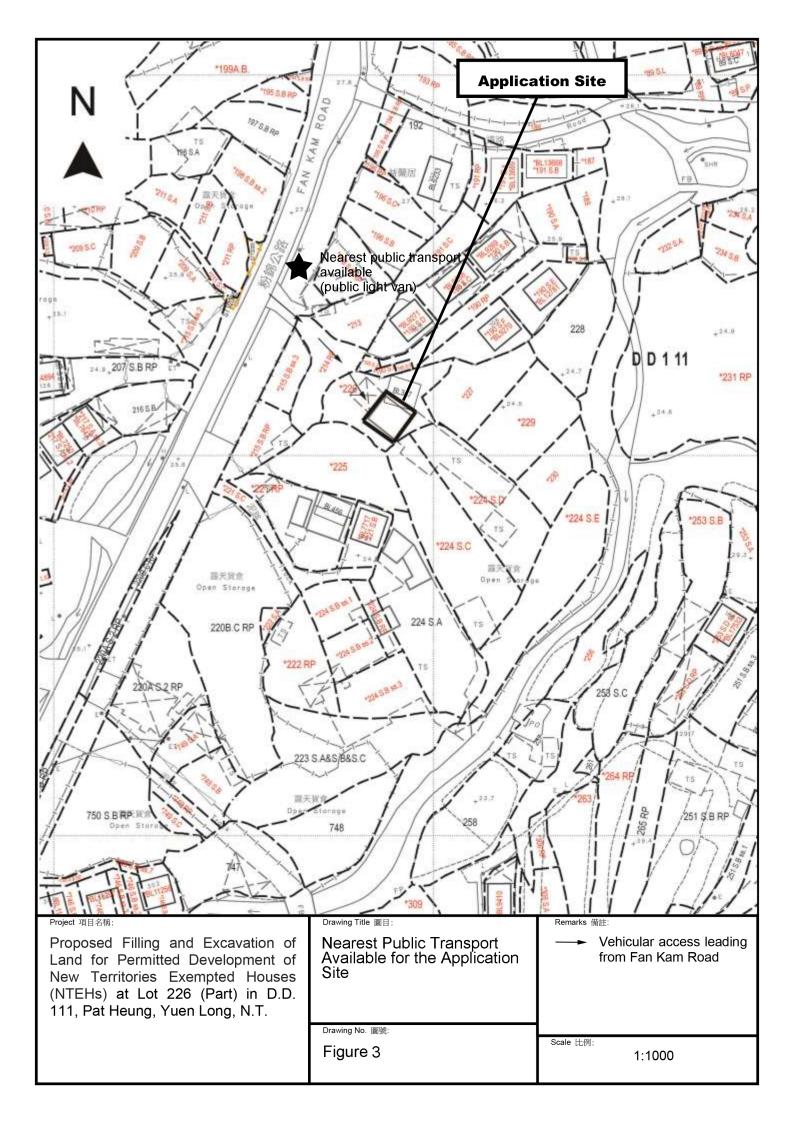
  註: 上述申請摘要的資料是由申請人提供以方便市民大眾參考。對於所載資料在使用上的問題及文義上的歧異,城市規劃委員會概不負責。若有任何疑問,應查閱申請人提交的文件。

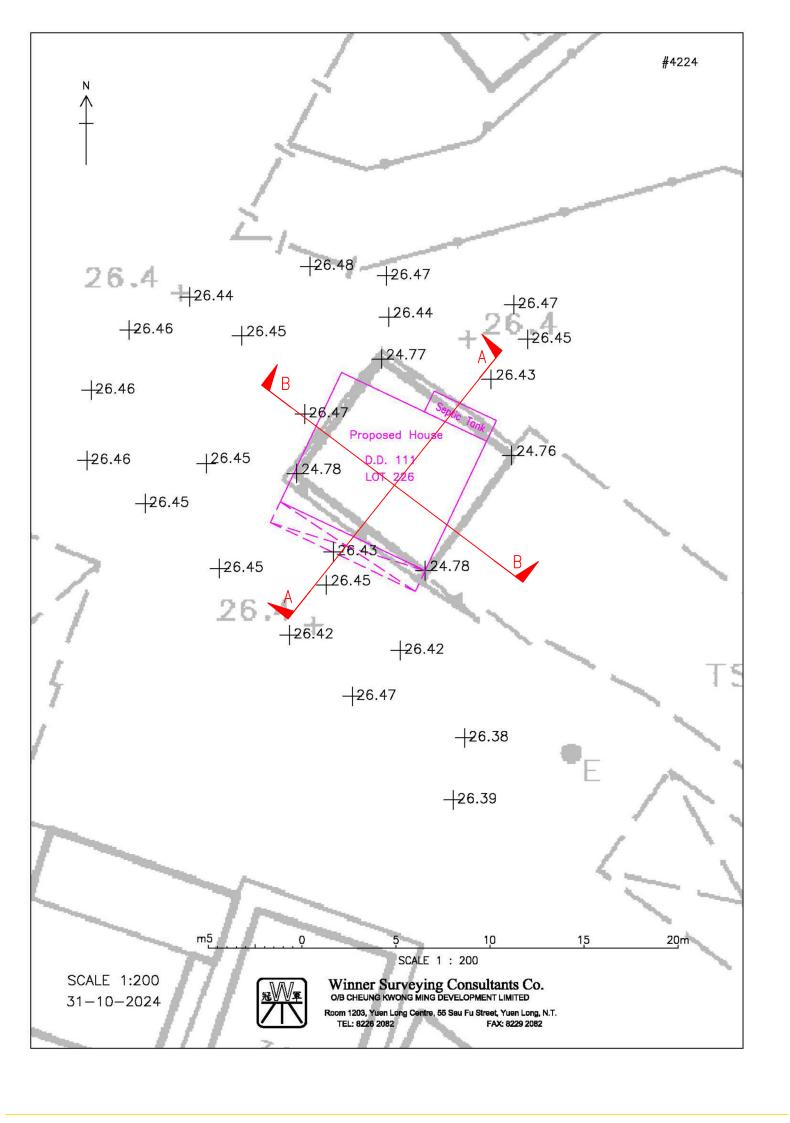
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Total: 3 pages

Date: 10 January 2025

TPB Ref.: A/YL-PH/1045

By Email

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

Dear Sir,

Proposed Filling and Excavation of Land for Permitted Development of New Territories Exempted House (NTEH) at Lot 226 (Part) in D.D. 111, Pat Heung, Yuen Long, N.T.

We are glad to submit the topographic survey and the plan showing the nearest public transport available for the application site for your further processing of the captioned application.

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

Yours faithfully,

Patrick Tsui

c.c. Fanling, Sheung Shui and Yuen Long East District Planning Office

Total: 18 pages

Date: 18 July 2025

TPB Ref.: A/YL-PH/1045

By Email

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

Dear Sir,

# Proposed Filling and Excavation of Land for Permitted Development of New Territories Exempted House (NTEH) at Lot 226 (Part) in D.D. 111, Pat Heung, Yuen Long, N.T.

Our response to the comments of the Fanling. Sheung Shui and Yuen Long East District Planning Office is found below:

Eas	nling, Sheung Shui and Yuen Long st District Planning Office's mments	Applicant's resposne
1.	Please provide a drainage proposal support the proposed filling of land.	Noted and please see attachment.
2.	Please provide a detailed plan showing 1) the application site boundary, 2) the footprint of the proposed NTEH to be redeveloped, 3) the alignment pf the proposed drainage channel, 4) the boundary of the proposed land filling area and 5) the boundary of the proposed land excavation area.	Noted. Please see attached plans.
3.	Please provide detailed section plans showing the proposed level of filling of land.	Noted. Please see attached plan.
4.	Please advise the proposed fill materials for the proposed filling of land.	The filling materials for the proposed filling of land will be soil covered by concrete.
5.	Please clarify the purpose of the proposed land excavation works, whether it is solely for the provision	The proposed land excavation works will be only for the provision of surface channel to the satisfaction of Drainage

of drainage channel?

Services Department.

6. It is noted that the lots adjoining the application site which belong to the applicant is subject to an active enforcement action for unauthorised storage use. Please advise how the applicant would deal with the active enforcement action.

The applicant would terminate the suspected unauthorized development.

7. As the lots adjoining the applicant site belong to the applicant, please advise when these adjoining lots were filled up to the current site formation level.

The application site and adjoining land is low-lying area and subject to flooding. As such, the villagers has filled the land to avoid the occurrence of flooding.

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

Yours faithfully,

Patrick Tsui

c.c. Fanling, Sheung Shui and Yuen Long East District Planning Office

SUBMISSION REPORT
FOR
DRAINAGE PROPOSAL DESIGN
FOR PROPOSED DEVELOPMENT
ON
LOT 226(PART) IN D.D.111

Date: July 2025

#### **TABLE OF CONTENTS**

- 1. Introduction
- 2. Existing Drainage Condition
- 3. Design parameters & assumptions
- 4. Proposed Stormwater Drainage
- 5. Effect on Drainage Characteristics and potential Drainage Impacts
- 6. Conclusions

#### **APPENDIX**

Appendix A Stormwater Drainage Proposal Plan

Appendix B Surface Drainage Design

#### REFERENCES

- 1. Stormwater Drainage Manual, Planning Design and Management by DSD
- 2. Geotechnical Manual for Slopes by GEO
- 3. Standard Drawings by DSD

#### 1. Introduction

This proposal is prepared for the proposed stormwater drainage works for the NTEH development at lot 226 (part) in D.D.111.

#### 2. Existing Drainage Condition

A plan showing the existing catchments are enclosed in **Appendix B**. Currently, the surface runoff collected from the site is discharging to existing stream as shown in **Appendix A**. As per the existing site condition, additional peripheral U-channels area considered necessary for the proposed development. Drainage proposal is required to be carried out for the proposed development.

#### 3. Design Parameters & Assumptions

The design criteria to be used for the modeling assessment are based on the standards set out in the Stormwater Drainage Manual, Third Edition (SDM). According to Section 6.6.1 of the SDM, the existing village drainage system in the vicinity of the development is classified as main rural catchment drainage system. Table 10 of the SDM recommends to be adopted a 50 year design return period storm event for the urban drainage branch system.

#### Stormwater Runoff (Q)

The rate of stormwater runoff used in this assessment report is estimated by the "Rational method" in which the peak runoff is calculated from the formula:

	Q	=	K x i x A /3600
where	Q	=	maximum runoff (L/s)
	i	=	design mean intensity of rainfall (mm/hr)
	A	=	area of catchment (m <sup>2</sup> )
	K	=	runoff coefficient

#### Time of Concentration (tc)

The time of concentration is defined as the time required for stormwater runoff to flow from the most remote part of the catchment area to the point in the drainage system under consideration. Based on the assumptions adopted in the Rational Method, this is the time taken for the peak runoff to become established at the considered section.

The time of concentration comprises the time for water flowing within natural catchments and along the man-made drainage pipes/channels. For natural catchments, the time of concentration is estimated by the modified form of the Brandsby William's equation.

$$t_o = \underbrace{0.14465L}_{H^{0.2} A^{0.1}}$$

Where  $t_0$  = time of concentration of a natural catchment (min.)

 $A = \text{catchment area } (m^2)$ 

H = average slope (m per 100m), measured along the line of natural flow, from the summit of the catchment to the point under consideration

L = distance (on plan) measured on the line of natural flow between the summit and the point under consideration (m)

#### Mean Rainfall Intensity (i)

Mean rainfall intensity-duration curves attached in this report are based on the Statistical analysis of long term rainfall records from the Hong Kong Observatory. A return period of 50 years is adopted.

#### Runoff Coefficient (K)

The value of K is taken as 1 for developed area. For vegetated ground, the value of K is taken as 0.3.

#### 4. Proposed Stormwater Drainage

The proposed stormwater drainage works include surface U-channels at the peripheral of the site collecting the runoff from catchments within the site. The U-channels will connect and discharge the surface runoff to the existing stream. Catchpits with 300mm sump are proposed at the discharged points of proposed U-Channel to desilt the surface water before discharging to the drainage outside. The proposed stormwater drainage layout plan is shown in **Appendix A**.

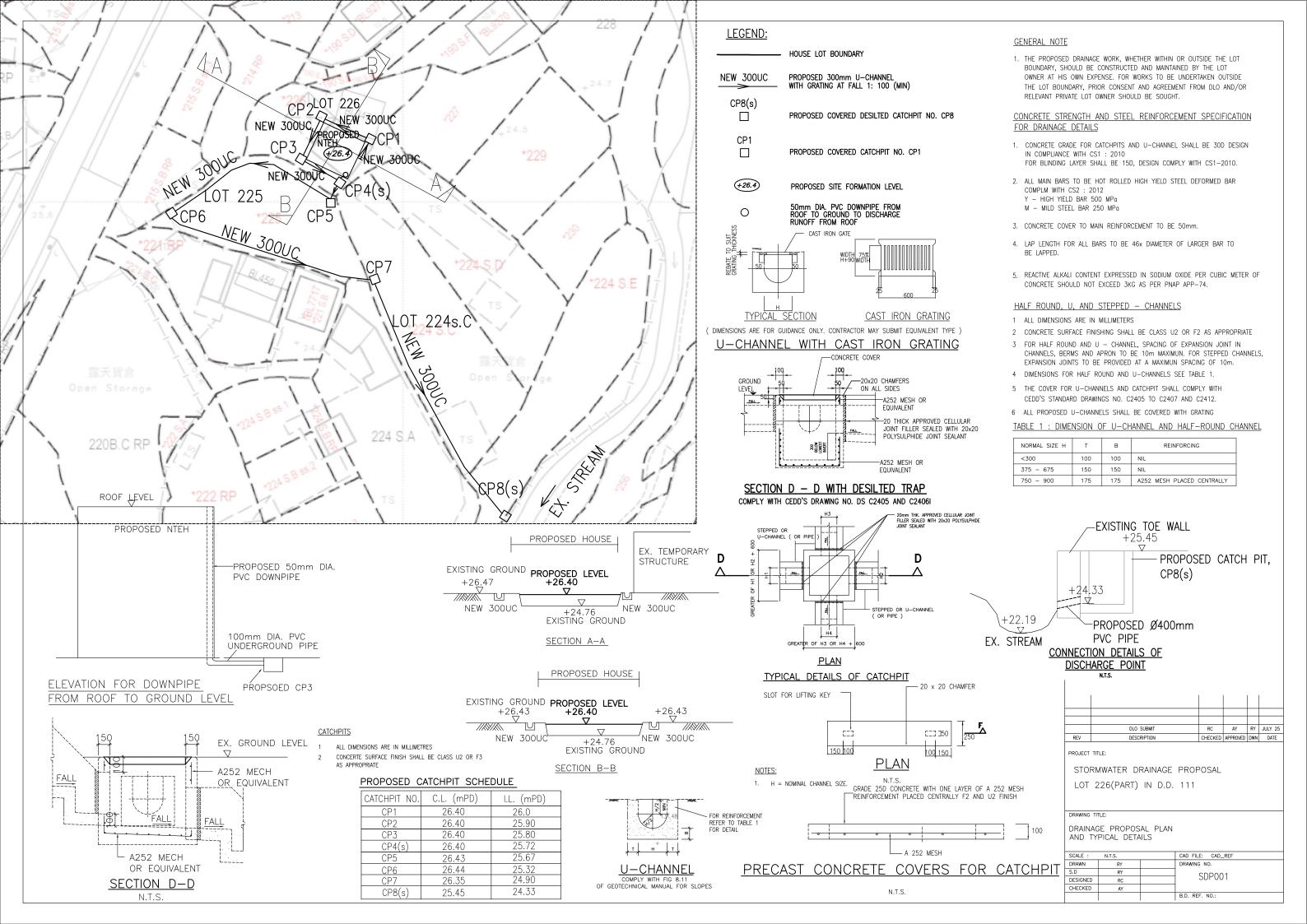
#### 5. Effect on Drainage Characteristics and Potential Drainage Impact

The drainage design of the proposed U-channel are presented in **Appendix B**.

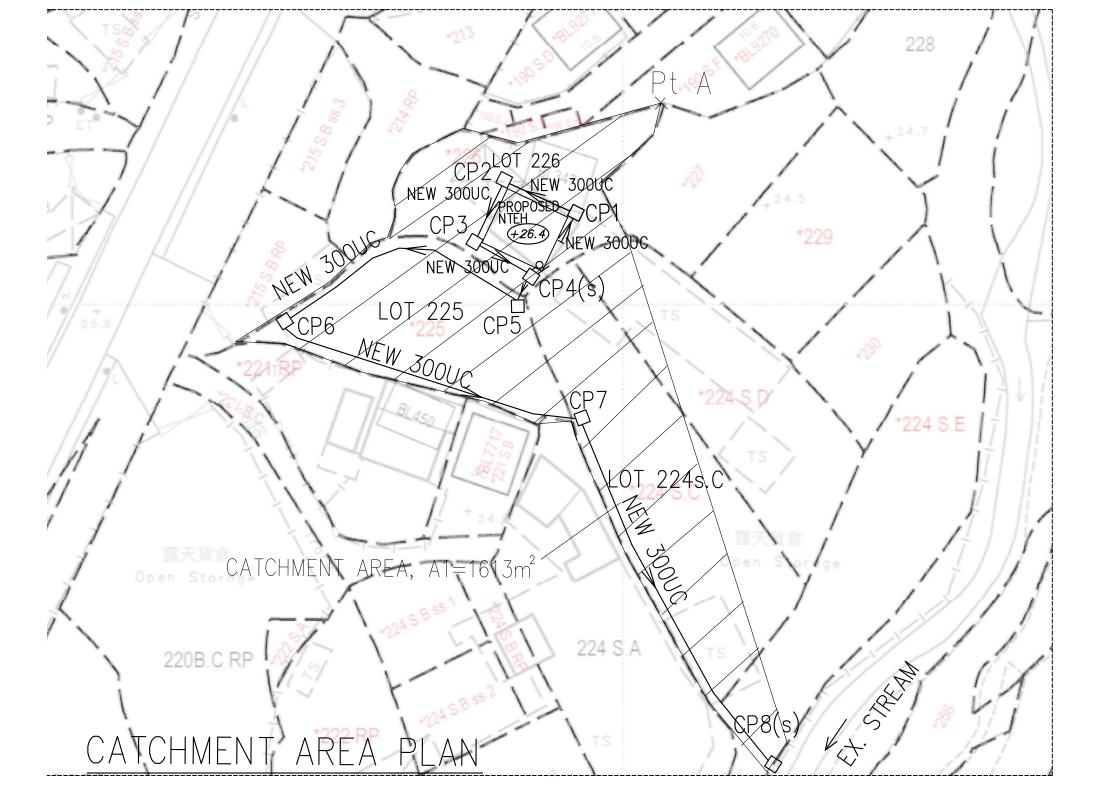
#### 6. Conclusion

Peripheral channels are to be provided along the site boundary where necessary to intercept runoff from crossing the site. The drainage conditions of adjacent areas will not be adversely affected.

# Appendix A Stormwater Drainage Proposal Plan



# Appendix B Surface Drainage Design



Drainage Design Page no.

Project No.: Drainage Design at lot 226 D.D.111 Date: 18-Jul-25

Prepared by: Ray Cheng

Check for the drainage capacity of proposed 300UC

Catchment area, A1 = 1613 m<sup>2</sup> Assume k = 1.0 for paved surface

Use Rational Method from Geo-Manual

Q = kiA/3600 where, Q = Maximum runoff (lit/sec)

k = Runoff coefficient

i = Design mean intensity of rainfall (mm/hr)

A = Total catchment area (m<sup>2</sup>)

Longest distance from summit point to outlet, CP7(s) (Ld) = 180.00 m Shortest distance from summit point to outlet, CP7(s) (Ls) = 85.00 m

Elevation of remote point (Pt A) = 26.40 mPD Elevation of outlet point (CP7(s)) = 24.50 mPD

Average fall, H =  $(z_1-z_2)/L_s \times 100$ 

= 2.24 m per 100m

 $T_c$  = 0.14465 x  $L_d / (H^{0.2} x A^{0.1})$ = 10.59 min

Assume a 1 in 50 year design rainfall return period for rural area From SDM Corrigendum No. 1/2024

i = 185 mm/hr Q = kiA/60 x 1.16 5769 lit/min

From TGN 43A1

For proposed 300 UC with 1 in 100 gradient

Maximum capacity = 8000 lit/min > 5769 o.k.

The corresponding velocity = 1.70 m/s < 4 o.k.

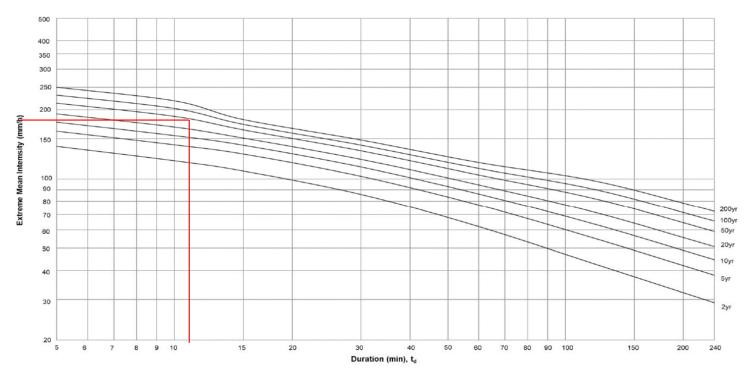
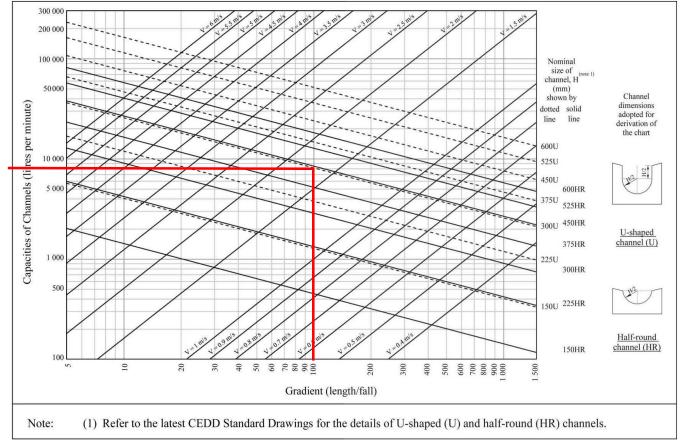
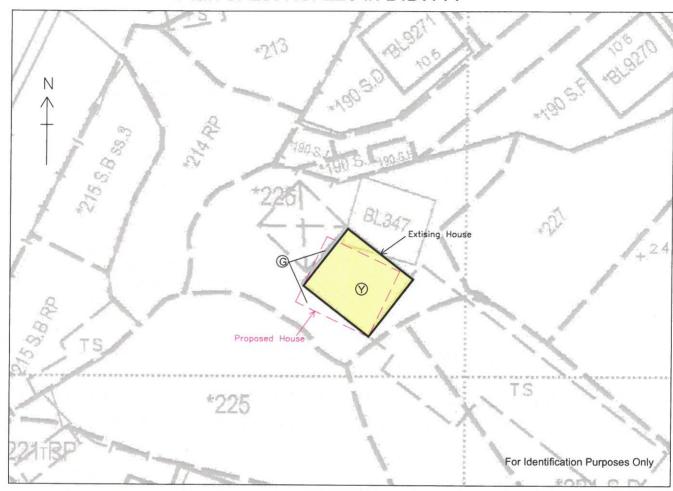


Figure 4d – Intensity-Duration-Frequency Curves of North District Area (for durations not exceeding 4 hours)



### Plan of Lot No. 226 in D.D.111



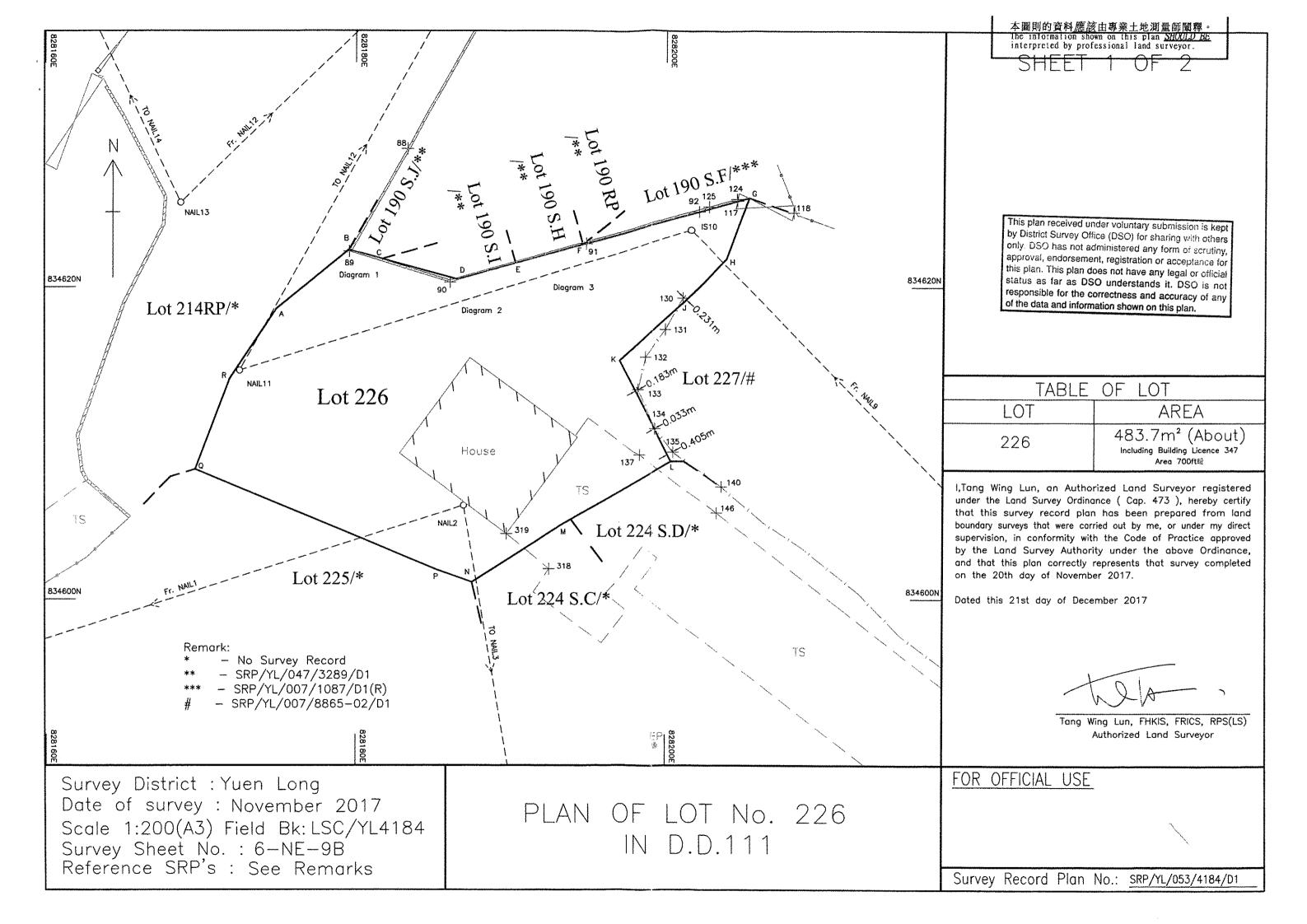
SCALE 1:400

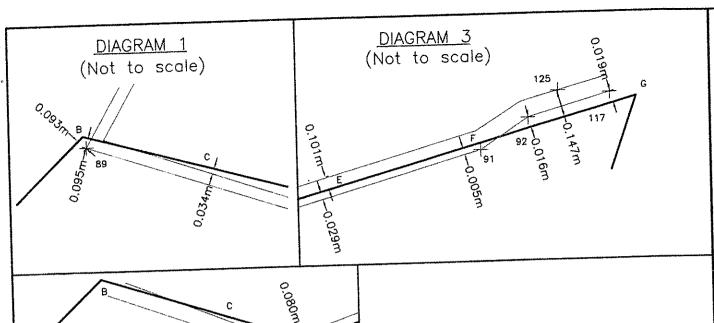
	*	
Legend		
	Extising House	
	Proposed House	
Yellow	Proposed land filling area (Coloured Yellow)	



Survey Di	strict:	Survey Sheet No.:	
	Yuen Long	6-NE-9B	
Date:		Plan No.:	
	12-06-2025	YL/4224/D1	







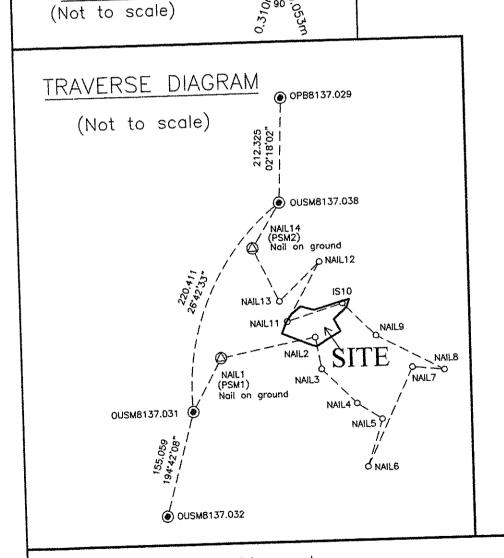


DIAGRAM 2

#### Notes:

Boundary Point	Bear	ing		DIMENS Distance (m)	Northing (m)	Easting (m)
				(***)		
Lot 226 (Area 483.7 s	sq.m/	lboul	)		834618.624	828174.941
Λ	50	55	54	5.953	834622.376	828179.563
B	105	08	04	2.227	834621.795	828181.713
C	105	08	04	5,040	834620.479	828186.578
D	74	28	23	3.860	834621.512	828190.297
E	74	28	23	4.500	834622.717	828194.633
F	74	28	23	11.090	834625.685	828205.318
G	199	48	42	4.090	834621.838	828203.932
H J	224	06	01	3.795	834619.113	828201.291
	228	47	20	5.757	834615.320	828196.961
K	152	08	27	7.309	834608.858	828200.376
L	240	00	47	8.293	834604.713	828193.193
M N	237	15	03	6.701	834601.088	828187.557
P	289	14	23	2.324	834601.854	828185.363
Q	292	29	04	16.966	834608.342	828169.687
R	21	03	27	6.228	834614.154	828171.924
Å	34	0	47	5.393	834618.624	828174.941
<b>61 5</b> 5 5 5 5	E	1 .				
Station	De:	arin	9 .	Distance	Northing (m)	Easting (m)
	•	arın	g •	Distance (m)	Northing (m) 834492.908	(m)
ousk8137.031	•	21	9 52		(m) 834492.908 834588.710	(m) 828078.460 828132.363
OUSM8137.031 Noil1	29 72	٠	•	(m)	(m) 834492.908 834588.710 834606.015	(m) 828078,460 828132,363 828187,005
OUSM8137.031 Noil1 Nail2	29	21	52	(m) 109.925	(m) 834492.908 834588.710 834606.015 834589.098	(m) 828078.460 828132.363 828187.005 828189.889
OUSM8137.031 Noil1 Noil2 Noil3	29 72	21 25	52 36	(m) 109.925 57.317	(m) 834492.908 834588.710 834606.015 834589.098 834570.499	(m) 828078,460 828132,363 828187,005 828189,889 828208,178
OUSM8137.031 Noil1 Noil2 Noil3 Noil4	29 72 170	21 25 19 28	52 36 32	(m) 109.925 57.317 17.161 26.085 15.615	(m) 834492.908 834588.710 834606.015 834589.098 834570.499 834561.837	(m) 828078, 460 828132, 363 828187, 005 828189, 889 828208, 178 828221, 170
OUSM8137.031 Noil1 Noil2 Noil3	29 72 170 135	21 25 19 28 41	52 36 32 56	(m) 109.925 57.317 17.161 26.085 15.615 26.280	(m) 834492.908 834588.710 834606.015 834589.098 834570.499 834561.837 834536.858	(m) 828078.460 828132.363 828187.005 828189.889 828208.178 828221.170 828213.006
OUSM8137.031 Noil1 Noil2 Noil3 Noil4 Noil5	29 72 170 135 123	21 25 19 28 41 05	52 36 32 56 28 59	(m) 109.925 57.317 17.161 26.085 15.615 26.280 57.658	(m) 834492.908 834588.710 834606.015 834589.098 834570.499 834561.837 834536.858 834588.891	(m) 828078.460 828132.363 828187.005 828189.889 828208.178 828221.170 828213.006 828237.845
OUSM8137.031 Noil1 Noil2 Noil3 Noil4 Noil6	29 72 170 135 123 198 25	21 25 19 28 41 05 31 06	52 36 32 56 28 59 07 15	(m) 109.925 57.317 17.161 26.085 15.615 26.280 57.658 17.166	(m) 834492.908 834588.710 834606.015 834589.098 834570.499 834561.837 834536.858 834588.891 834587.065	(m) 828078.460 828132.363 828187.005 828189.889 828208.178 828221.170 828213.006 828237.845 828254.913
OUSM8137.031 Noil1 Noil2 Noil3 Noil4 Noil5 Noil6	29 72 170 135 123 198 25 96 297	21 25 19 28 41 05 31 06 56	52 36 32 56 28 59 07 15	(m) 109.925 57.317 17.161 26.085 15.615 26.280 57.658 17.166 40.720	(m) 834492.908 834588.710 834606.015 834589.098 834570.499 834561.837 834536.858 834588.891 834587.065 834606.141	(m) 828078.460 828132.363 828187.005 828189.889 828208.178 828221.170 828213.006 828237.845 828254.913 828218.938
OUSM8137.031 Noil1 Noil2 Noil3 Noil4 Noil5 Noil6 Noil7	29 72 170 135 123 198 25 96 297 315	21 25 19 28 41 05 31 06 56	52 36 32 56 28 59 07 15 05	(m) 109.925 57.317 17.161 26.085 15.615 26.280 57.658 17.166 40.720 24.601	(m) 834492.908 834588.710 834606.015 834589.098 834570.499 834561.837 834536.858 834588.891 834587.065 834606.141 834623.647	(m) 828078.460 828132.363 828187.005 828189.889 828208.178 828221.170 828213.006 828237.845 828254.913 828218.938
OUSM8137.031 Noil1 Noil2 Noil3 Noil4 Noil5 Noil6 Noil7 Noil8	29 72 170 135 123 198 25 96 297 315 252	21 25 19 28 41 05 31 06 56 21	52 36 32 56 28 59 07 15 05 44 30	(m) 109.925 57.317 17.161 26.085 15.615 26.280 57.658 17.166 40.720 24.601 30.442	(m) 834492.908 834588.710 834606.015 834589.098 834570.499 834561.837 834536.858 834588.891 834587.065 834606.141 834623.647	(m) 828078.460 828132.363 828187.005 828189.889 828208.178 828221.170 828213.006 828237.845 828254.913 828218.938 828201.653 828172.566
OUSM8137.031 Noil1 Noil2 Noil3 Noil4 Noil5 Noil6 Noil7 Noil8 Noil7 Noil8 Noil9 IS10 Noil11	29 72 170 135 123 198 25 96 297 315 252	21 25 19 28 41 05 31 06 56 21 50	52 36 32 56 28 59 07 15 05 44 30	(m) 109.925 57.317 17.161 26.085 15.615 26.280 57.658 17.166 40.720 24.601 30.442 35.808	(m) 834492.908 834588.710 834606.015 834589.098 834570.499 834561.837 834536.858 834588.891 834587.065 834606.141 834623.647 834614.666	(m) 828078.460 828132.363 828187.005 828189.889 828208.178 828221.170 828213.006 828237.845 828254.913 828218.938 828201.655 828172.566 828190.126
OUSM8137.031 Noil1 Noil2 Noil3 Noil4 Noil5 Noil6 Noil7 Noil8 Noil7 Noil8 Noil9 IS10 Noil11 Noil12 Noil12	29 72 170 135 123 198 25 96 297 315 252 29	21 25 19 28 41 05 31 06 56 21 50 22	52 36 32 56 28 59 07 15 05 44 30 01 34	(m) 109.925 57.317 17.161 26.085 15.615 26.280 57.658 17.166 40.720 24.601 30.442 35.808 29.622	(m) 834492.908 834588.710 834606.015 834589.098 834570.499 834536.858 834536.858 834536.858 834588.891 834587.065 834606.141 834623.647 834614.666 834645.872 834625.386	(m) 828078.460 828132.363 828187.005 828189.889 828208.178 828221.170 828213.006 828237.845 828254.913 828218.938 828201.653 828172.566 828190.126 828168.73
OUSM8137.031 Noil1 Noil2 Noil3 Noil4 Noil5 Noil6 Noil7 Noil8 Noil9 IS10 Noil11 Noil11 Noil12 Noil13 Noil14	29 72 170 135 123 198 25 96 297 315 252 29	21 25 19 28 41 05 31 06 56 21 50 22 14 17	52 36 32 56 28 59 07 15 05 44 30 01 34 32	(m) 109.925 57.317 17.161 26.085 15.615 26.280 57.658 17.166 40.720 24.601 30.442 35.808 29.622 31.358	(m) 834492.908 834588.710 834606.015 834589.098 834570.499 834561.837 834536.858 834588.891 834587.065 834606.141 834623.647 834614.666	(m) 828078.460 828132.363 828187.005 828189.889 828208.178 828221.170 828213.006 828237.845 828254.913 828218.938 828201.655 828172.566 828190.126 828168.73 828155.126
OUSM8137.031 Noil1 Noil2 Noil3 Noil4 Noil5 Noil6 Noil7 Noil8 Noil7 Noil8 Noil9 IS10 Noil11 Noil12 Noil12	29 72 170 135 123 198 25 96 297 315 252 29	21 25 19 28 41 05 31 06 56 21 50 22 14 17	52 36 32 56 28 59 07 15 05 44 30 01 34 32	(m) 109.925 57.317 17.161 26.085 15.615 26.280 57.658 17.166 40.720 24.601 30.442 35.808 29.622	(m) 834492.908 834588.710 834606.015 834589.098 834570.499 834536.858 834536.858 834536.858 834588.891 834587.065 834606.141 834623.647 834614.666 834645.872 834625.386	(m) 828078.460 828132.363 828187.005 828189.889 828208.178 828221.170 828213.006 828237.845 828254.913 828218.938 828201.655 828172.566 828190.126 828168.73 828155.126
OUSM8137.031 Noil1 Noil2 Noil3 Noil4 Noil5 Noil6 Noil7 Noil8 Noil9 IS10 Noil11 Noil12 Noil12 Noil13 Noil14 OUSM8137.038  PSM RADIATION	29 72 170 135 123 198 25 96 297 315 252 29 226 334	21 25 19 28 41 05 31 06 56 21 50 22 14 17	52 36 32 56 28 59 07 15 05 44 30 01 34 32	(m) 109.925 57.317 17.161 26.085 15.615 26.280 57.658 17.166 40.720 24.601 30.442 35.808 29.622 31.358	(m) 834492.908 834588.710 834606.015 834589.098 834570.499 834536.858 834536.858 834588.859 834587.065 834606.141 834623.647 834614.666 834645.872 834625.386 834653.640	(m) 828078.460 828132.363 828187.005 828189.889 828208.178 828221.170 828213.006 828237.845 828254.913 828218.936 828201.653 828172.566 828190.126 828168.73 828155.126
OUSM8137.031 Noil1 Noil2 Noil3 Noil4 Noil5 Noil6 Noil7 Noil8 Noil9 IS10 Noil11 Noil12 Noil12 Noil13 Noil14 OUSM8137.038	29 72 170 135 123 198 25 96 297 315 252 29 226 334	21 25 19 28 41 05 31 06 56 21 50 22 14 17	52 36 32 56 28 59 07 15 05 44 30 01 34 32	(m) 109.925 57.317 17.161 26.085 15.615 26.280 57.658 17.166 40.720 24.601 30.442 35.808 29.622 31.358	(m) 834492.908 834588.710 834606.015 834589.098 834570.499 834536.858 834536.858 834536.858 834588.891 834587.065 834606.141 834623.647 834614.666 834645.872 834625.386	(m) 828078.460 828132.363 828187.005 828189.889 828208.178 828221.170 828213.006 828237.845 828254.913 828218.938 828201.655 828172.566 828190.126 828168.73 828155.126
OUSM8137.031 Noil1 Noil2 Noil3 Noil4 Noil5 Noil6 Noil7 Noil8 Noil9 IS10 Noil11 Noil12 Noil11 Noil12 Noil13 Noil14 OUSM8137.038  PSM RADIATION Surveyed point	29 72 170 135 123 198 25 96 297 315 252 29 226 334	21 25 19 28 41 05 31 06 56 21 50 22 14 17	52 36 32 56 28 59 07 15 05 44 30 01 34 32	(m) 109.925 57.317 17.161 26.085 15.615 26.280 57.658 17.166 40.720 24.601 30.442 35.808 29.622 31.358	(m) 834492.908 834588.710 834606.015 834589.098 834570.499 834561.837 834536.858 834588.891 834587.065 834606.141 834603.647 834614.666 834645.872 834625.386 834659.801	(m) 828078.460 828132.363 828187.005 828189.889 828208.178 828221.170 828213.006 828237.882 828254.913 828218.938 828201.655 828172.566 828190.126 828168.73 828155.126 828177.526
OUSM8137.031 Noil1 Noil2 Noil3 Noil4 Noil5 Noil6 Noil7 Noil8 Noil9 IS10 Noil11 Noil12 Noil12 Noil13 Noil14 OUSM8137.038  PSM RADIATION	29 72 170 135 123 198 25 96 297 315 252 29 226 334	21 25 19 28 41 05 31 06 56 21 50 22 14 17	52 36 32 56 28 59 07 15 05 44 30 01 34 32	(m) 109.925 57.317 17.161 26.085 15.615 26.280 57.658 17.166 40.720 24.601 30.442 35.808 29.622 31.358	(m) 834492.908 834588.710 834606.015 834589.098 834570.499 834561.837 834536.858 834588.891 834587.065 834606.141 834623.647 834614.666 834645.872 834625.386 834653.640 834689.801	(m) 828078.460 828132.363 828187.005 828189.889 828208.178 828221.170 828213.006 828237.882 828254.913 828218.938 828201.655 828172.566 828190.126 828168.73 828155.126 828177.526

This plan received under voluntary submission is kept by District Survey Office (DSO) for sharing with others only DSO has not administered any form of scrutiny, approval, endorsement, registration or acceptance for this plan. This plan does not have any legal or official status as far as DSO understands it. DSO is not responsible for the correctness and accuracy of any of the data and information shown on this plan.

本個別的資料應該田專案土地測量師闡釋。 The information shown on this plan SHOULD BE interpreted by professional land surveyor.

RADIATIONS: Surveyed point	Be	or in	g "	Distance	Northing (m)	Easting (m)
	•			(m)	834614.666	828172.566
Fr. Noil11				10.348	834622.272	828179.583
To 89	42	41	36	14.648	834620.289	828186.092
To 90	67	25	35		834622.770	828194.841
To 91	70	00	28	23.703	834624.816	828202.128
To 92	71	03	01	31.256	034024.010	OLOLOL, THE
Fr. 1S10					834623.647	828201.653
To 117	57	46	24	3.486	834625,506	828204.602
To 118	80?X	26'	45"	6.657	834624.752	828208.218
To 124	55	58	20	3.529	834625.622	828204.578
To 125	36	38	01	1.842	834625.125	828202.752
To 130	186	30	30	4.367	834619.308	828201.158
To 131	194	40	39	6.567	834617.294	828199.989
To 132	200	13	11	8.671	834615.510	828198.656
To 133	198	52	24	10.789	834613.438	828198.163
· ·	190	28	09	12.911	834610.951	828199.307
To 134	184	32	25	14.250	834609.442	828200.525
To 135 To 137	193	10	41	14.786	834609.250	828198.282
					834606.141	828218.938
Fr. Nail9	274	01	19	15,370	834607.219	828203.608
To 140	274	49	05	15.653	834605,545	828203.298
To 146	267	48	UJ.	10.000	- <del>-</del>	
Fr. Nail3					834589.098	
To 318	11	28	31	13.109	834601.945	
To 319	359	30		15.101	834604.198	828189.76

### SHEET 2 OF 2

I,Tang Wing Lun, an Authorized Land Surveyor registered under the Land Survey Ordinance ( Cap. 473 ), hereby certify that this survey record plan has been prepared from land boundary surveys that were carried out by me, or under my direct supervision, in conformity with the Code of Practice approved by the Land Survey Authority under the above Ordinance, and that this plan correctly represents that survey completed on the 20th day of November 2017.

Dated this 21st day of December 2017

Tong Wing Lun, FHKIS, FRICS, RPS(LS) Authorized Land Surveyor

FOR OFFICIAL USE

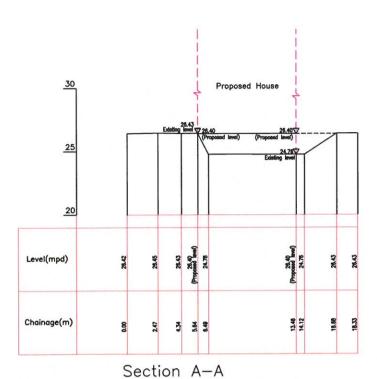
PLAN OF LOT No. 226 IN D.D.111

Survey District : Yuen Long

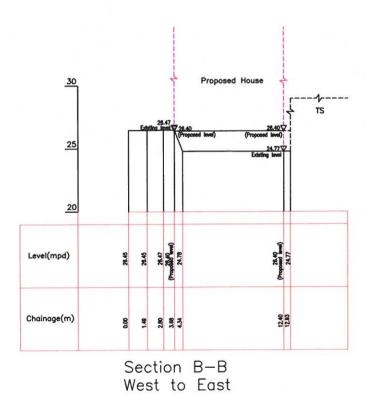
Date of survey: November 2017

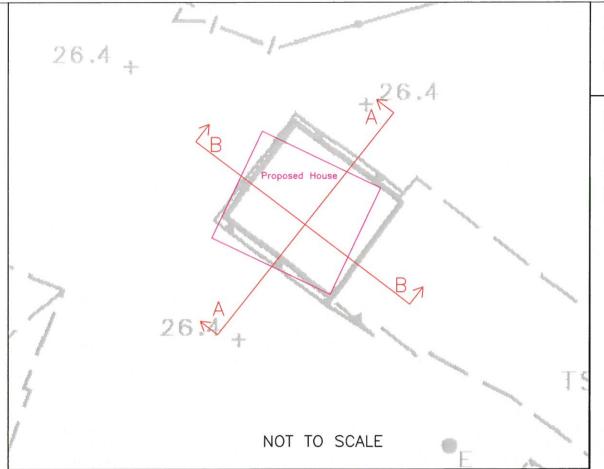
Scale 1:200(A3) Field Bk: LSC/YL4184 Survey Sheet No. : 6-NE-9B Reference SRP's : See Remarks

Survey Record Plan No.: SRP/YL/053/4184/D1



South to North





#### Note

- 1. All levels are in meters above P.D.
- 2. Grid lines are in H.K. 1980 Metric Grid.

#### Legend

+<sup>39.50</sup> Spot Level

Proposed House

Fence

Temporary Structure

Electric Pole

Plan Title

Sectional Plan of Lot 226 in D.D.111 D.D.111, Yuen Long

Plan No.	Survey Date	N/A
Sections/DD111/226/01	Scale	1:300 (A3)
	Survey Sheet No.	6-NE-9B

### C K Lau Surveyors Limited

Certified by:

C. K. LAU

MSc. FHKIS FRICS R.P.S(LS)(PFM) ALS Authorized Land Surveyor Date: 10th January 2024

#### **Previous Application involving the Site**

#### **Rejected Application**

Application No.	Proposed Uses/Developments	Date of Consideration (RNTPC)	Rejection Reason
A/YL-PH/551	Proposed Temporary Open Storage of Construction Materials and Tools and Vehicles Prior to Sale with Ancillary Vehicle Repair Workshop for a Period of 3 Years	4.1.2008	(1) to (5)

#### Rejection Reasons

- (1) The development was not in line with the planning intention of the "Village Type Development" ("V") zone on the Outline Zoning Plan (OZP). Land within the zone was primarily intended for development of Small Houses by indigenous villagers. No strong justification had been given in the submission for a departure from the planning intention, even on a temporary basis.
- (2) The development did not comply with the Town Planning Board Guidelines for 'Application for Open Storage and Port Back-up Uses' (TPB PG-No. 13D) in that there was no previous approval for the site and there were no exceptional circumstances to merit approval. There were also local objections to and adverse departmental comments on the application.
- (3) There was no information in the submission to demonstrate that the development would not have adverse environmental, traffic, drainage and landscape impacts on the surrounding areas.
- (4) An "Open Storage" ("OS") zone northwest of the site on the other side of Fan Kam Road had been reserved on the OZP to provide for the rational development of open storage of goods which could not be accommodated in conventional godown premises. There was no information given in the submission to demonstrate that a suitable site within the "OS" zone could not be identified for the applied use.
- (5) No similar application had been approved for the part of the "V" zone in the vicinity of the site for open storage uses. Approval of the application would set an undesirable precedent for other similar uses to proliferate further into the area. The cumulative effect of approving such similar applications would result in a general degradation of the environment of the area.

## Similar Application within the same "Village Type Development" Zone in the Vicinity of the Site in the Past Five Years

#### **Approved Application**

Application No.	Proposed Uses/Developments	Date of Consideration (RNTPC)	
A/YL-PH/949	Proposed Filling of Land for Permitted Agricultural Use	11.8.2023	

#### **Recommended Advisory Clauses**

- (a) to note the comments of the Commissioner for Transport that the application site (the Site) is connected to the public road network via a section of a local access road which is not managed by the Transport Department. The land status of the local access road should be checked with the Lands Department (LandsD). Moreover, the management and maintenance responsibilities of the local access road should be clarified with the relevant lands and maintenance authorities accordingly;
- (b) to note the comments of the Chief Highway Engineer/New Territories West, Highways Department (HyD) that:
  - (i) HyD shall not be responsible for the maintenance of proposed access connecting the Site including the local track; and
  - (ii) adequate drainage measures should be provided to prevent surface water running from the Site to nearby public road and drains;
- (c) to note the comments of the Director of Environmental Protection that:
  - (i) the applicant shall follow the good engineering practice set out in the 'Recommended Pollution Control Clauses for Construction Contracts' issued by the Environmental Protection Department (EPD);
  - (ii) the applicant shall follow the relevant guidelines and requirements in relevant Professional Persons Environmental Consultative Committee Practice Notes (ProPECC PNs), in particular the ProPECC PN 2/24 'Construction Site Drainage' issued by EPD;
  - (iii) the applicant shall minimise the generation of construction and demolition (C&D) materials; reuse and recycle the C&D materials on-site as far as possible; and
  - (iv) the applicant shall meet the statutory requirements under relevant environmental legislation;
- (d) to note the comments of the Chief Engineer/Mainland North, Drainage Services Department that:
  - (i) the applicant shall resolve any conflict/disagreement with relevant lot owner(s) and seek LandsD's permission for laying new drains/channels and/or modifying/upgrading existing ones in other private lots or on government land (GL) outside the Site; and
  - (ii) the proposed development should neither obstruct overland flow nor adversely affect existing natural streams, village drains, ditches and the adjacent areas etc., and all stormwater drainage facilities to be completed under the proposed development, whether within private lots or GL, shall be solely maintained by the applicant and the successive owner of the development at the Site at their own resources;

- (e) to note the comments of the Chief Building Surveyor/New Territories West, Buildings Department that:
  - (i) site formation works are building works under the control of the Buildings Ordinance (BO) (Cap. 123). Before the proposed filling and excavation of land are to be carried out on the Site, prior approval and consent of the Building Authority (BA) should be obtained, otherwise they are unauthorized building works under the BO. An Authorized Person (AP) should be appointed as the coordinator for the proposed building works in accordance with the BO; and
  - (ii) notwithstanding the above, the Director of Lands may issue a certificate of exemption from prior approval and consent of the BA in respect of site formation works in the New Territories under the Buildings Ordinance (Application to the New Territories) Ordinance (Cap. 121). The applicant may approach LandsD or seek AP's advice for details.