

This document is received on 24 JUN 2025
The Town Planning Board will formally acknowledge
the date of receipt of the application only upon receipt
of all the required information and documents.

Form No. S16-III
表格第 S16-III 號

**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 Proposal Only Involving Temporary Use/Development of Land
and/or Building Not Exceeding 3 Years in Rural Areas or Regulated Areas,
or Renewal of Permission for such Temporary Use or Development***

**適用於祇涉及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/發展或該等臨時用途/發展的許可續期的建議***

**Form No. S16-I should be used for other Temporary Use/Development of Land and/or Building (e.g. temporary use/developments in the Urban Area) and Renewal of Permission for such Temporary Use or Development.*

**其他土地上及/或建築物內的臨時用途/發展 (例如位於市區內的臨時用途或發展) 及有關該等臨時用途/發展的許可續期，應使用表格第 S16-I 號。*

Applicant who would like to publish the notice of application 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:
https://www.tpb.gov.hk/en/plan_application/apply.html

申請人如欲在本地報章刊登申請通知，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

& Please attach documentary proof 請夾附證明文件

^ Please insert number where appropriate 請在適當地地方註明編號

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 / NE-FTA / 261
	Date Received 收到日期	24 JUN 2025

- 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。
- 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.tpb.gov.hk/>. 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.tpb.gov.hk/>), 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 樓及新界沙田上禾輦路 1 號沙田政府合署 14 樓) 索取。
- 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

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

益禾投資有限公司 Yetroy Investment Limited

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)

NIL

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 187R.P.(Part) and 188(Part) in D.D.52 and Adjoining Government Land, Fu Tei Au, Sheung Shui, New Territories.
(b) Site area and/or gross floor area involved 涉及的地盤面積及/或總樓面面積	<input checked="" type="checkbox"/> Site area 地盤面積 3368.06 sq.m 平方米 <input checked="" type="checkbox"/> About 約 <input checked="" type="checkbox"/> Gross floor area 總樓面面積 4365.56 sq.m 平方米 <input checked="" type="checkbox"/> About 約
(c) Area of Government land included (if any) 所包括的政府土地面積 (倘有) 1507.65 sq.m 平方米 <input checked="" type="checkbox"/> About 約

(d) Name and number of the related statutory plan(s) 有關法定圖則的名稱及編號	Fu Tei Au & Sha Ling OZP S/NE-FTA/18
(e) Land use zone(s) involved 涉及的土地用途地帶	Other Specified Uses (PORT BACK-UP USES), Agriculture & Green Belt
(f) Current use(s) 現時用途	Private Storage (If there are any Government, institution or community facilities, please illustrate on 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，並註明用途及總樓面面積)

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"^{#&} (please proceed to Part 6 and attach documentary proof of ownership).
是唯一的「現行土地擁有人」^{#&} (請繼續填寫第 6 部分，並夾附業權證明文件)。
- ☐ 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」^{#&} (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 (DD/MM/YYYY), this application involves a total of "current land owner(s)"[#].
根據土地註冊處截至 年 月 日的記錄，這宗申請共牽涉 名「現行土地擁有人」[#]。

(b) The applicant 申請人 –

- ☐ has obtained consent(s) of "current land owner(s)"[#].
已取得 名「現行土地擁有人」[#]的同意。

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)' 「現行土地擁有人」數目	Lot number/address of premises as shown in the record of the Land Registry where consent(s) has/have been obtained 根據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 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)

- ☐ has notified "current land owner(s)"[#]
已通知 名「現行土地擁有人」[#]。

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)' 「現行土地擁有人」數目	Lot number/address of premises as shown in the record of the Land Registry where notification(s) has/have been given 根據土地註冊處記錄已發出通知的地段號碼／處所地址	Date of notification given (DD/MM/YYYY) 通知日期(日/月/年)

(Please use separate sheets if the space of any box above is insufficient. 如上述任何方格的空間不足，請另頁說明)

- ☒ has taken reasonable steps to obtain consent of or give notification to owner(s):
已採取合理步驟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

- ☐ sent request for consent to the "current land owner(s)" on _____ (DD/MM/YYYY)^{#&}
於 _____ (日/月/年)向每一名「現行土地擁有人」[#]郵遞要求同意書[&]

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

- ☐ published notices in local newspapers on _____ (DD/MM/YYYY)[&]
於 _____ (日/月/年)在指定報章就申請刊登一次通知[&]

- ☒ posted notice in a prominent position on or near application site/premises on _____ (DD/MM/YYYY)[&]
於 24-02-2025 (日/月/年)在申請地點／申請處所或附近的顯明位置貼出關於該申請的通知[&]

- ☒ sent notice to relevant owners' corporation(s)/owners' committee(s)/mutual aid committee(s)/management office(s) or rural committee on _____ (DD/MM/YYYY)[&]
於 25-02-2025 (日/月/年)把通知寄往相關的業主立案法團／業主委員會／互助委員會或管理處，或有關的鄉事委員會[&]

Others 其他

- ☐ others (please specify)
其他（請指明）

Note: May insert more than one 「✓」.

Information should be provided on the basis of each and every lot (if applicable) and premises (if any) in respect of the application.

註：可在多於一個方格內加上「✓」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

6. Type(s) of Application 申請類別	
(A) Temporary Use/Development of Land and/or Building Not Exceeding 3 Years in Rural Areas or Regulated Areas 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 (For Renewal of Permission for Temporary Use or Development in Rural Areas or Regulated Areas, please proceed to Part (B)) (如屬位於鄉郊地區或受規管地區臨時用途/發展的規劃許可續期，請填寫(B)部分)	
(a) Proposed use(s)/development 擬議用途/發展	Proposed Temporary Dangerous Goods Godown (Cat.2,3,4,5,6,7,8,9 Dangerous Goods) with Ancillary Office Use and Associated Excavation and Filling of Land for a period of 3 years 擬議臨時危險品倉庫(第2,3,4,5,6,7,8,9類危險品)連附屬辦公室用途申請及相關挖土及填土工程為期三年 (Please illustrate the details of the proposal on a layout plan) (請用平面圖說明擬議詳情)
(b) Effective period of permission applied for 申請的許可有效期	<input checked="" type="checkbox"/> year(s) 年 3 <input type="checkbox"/> month(s) 個月
(c) Development Schedule 發展細節表	
Proposed uncovered land area 擬議露天土地面積	... 2276.67sq.m <input checked="" type="checkbox"/> About 約
Proposed covered land area 擬議有上蓋土地面積	... 1091.39sq.m <input checked="" type="checkbox"/> About 約
Proposed number of buildings/structures 擬議建築物/構築物數目	... 1
Proposed domestic floor area 擬議住用樓面面積	... NILsq.m <input type="checkbox"/> About 約
Proposed non-domestic floor area 擬議非住用樓面面積	... 4365.56sq.m <input checked="" type="checkbox"/> About 約
Proposed gross floor area 擬議總樓面面積	... 4365.56sq.m <input checked="" type="checkbox"/> About 約
Proposed height and use(s) of different floors of buildings/structures (if applicable) 建築物/構築物的擬議高度及不同樓層的擬議用途 (如適用) (Please use separate sheets if the space below is insufficient) (如以下空間不足，請另頁說明) 見附件	
Proposed number of car parking spaces by types 不同種類停車位的擬議數目	
Private Car Parking Spaces 私家車車位	... 3
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	... 3(共用重型貨車泊位)
Others (Please Specify) 其他 (請列明)
Proposed number of loading/unloading spaces 上落客貨車位的擬議數目	
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	... 3(共用停車位)
Others (Please Specify) 其他 (請列明)

Proposed operating hours 擬議營運時間 營業時間為星期一至星期六早上9時至下午6時, 星期日及法定假期休息。			
(d) Any vehicular access to the site/subject building? 是否有車路通往地盤/ 有關建築物?	Yes 是	<input checked="" type="checkbox"/> 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)) 文錦渡路經小路進入	
	No 否	<input type="checkbox"/> 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) <input type="checkbox"/>	
(e) Impacts of Development Proposal 擬議發展計劃的影響 (If necessary, please use separate sheets to indicate the proposed measures to minimise possible adverse impacts or give justifications/reasons for not providing such measures. 如需要的話, 請另頁註明可盡量減少可能出現不良影響的措施, 否則請提供理據/理由。)			
(i) 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?	Yes 是	<input type="checkbox"/> Please provide details 請提供詳情	
	No 否	<input checked="" type="checkbox"/>	
(ii) Does the development proposal involve the operation on the right? 擬議發展是否涉及右列的工程?	Yes 是	<input checked="" type="checkbox"/> (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/或範圍) <input type="checkbox"/> Diversion of stream 河道改道 <input type="checkbox"/> Filling of pond 填塘 Area of filling 填塘面積 sq.m 平方米 <input type="checkbox"/> About 約 Depth of filling 填塘深度 m 米 <input type="checkbox"/> About 約 <input checked="" type="checkbox"/> Filling of land 填土 Area of filling 填土面積 ..3362.3..... sq.m 平方米 <input checked="" type="checkbox"/> About 約 Depth of filling 填土厚度 ..0.2-1.2..... m 米 <input checked="" type="checkbox"/> About 約 <input checked="" type="checkbox"/> Excavation of land 挖土 Area of excavation 挖土面積.....5.76..... sq.m 平方米 <input checked="" type="checkbox"/> About 約 Depth of excavation 挖土深度1.1.....m 米 <input checked="" type="checkbox"/> About 約	
	No 否	<input type="checkbox"/>	
(iii) Would the development proposal cause any adverse impacts? 擬議發展計劃會否造成不良影響?	On environment 對環境 On traffic 對交通 On water supply 對供水 On drainage 對排水 On slopes 對斜坡 Affected by slopes 受斜坡影響 Landscape Impact 構成景觀影響 Tree Felling 砍伐樹木 Visual Impact 構成視覺影響 Others (Please Specify) 其他 (請列明)		Yes 會 <input type="checkbox"/> No 不會 <input checked="" type="checkbox"/> Yes 會 <input type="checkbox"/> No 不會 <input checked="" type="checkbox"/> Yes 會 <input type="checkbox"/> No 不會 <input checked="" type="checkbox"/> Yes 會 <input type="checkbox"/> No 不會 <input checked="" type="checkbox"/> Yes 會 <input type="checkbox"/> No 不會 <input checked="" type="checkbox"/> Yes 會 <input type="checkbox"/> No 不會 <input checked="" type="checkbox"/> Yes 會 <input type="checkbox"/> No 不會 <input checked="" type="checkbox"/> Yes 會 <input type="checkbox"/> No 不會 <input checked="" type="checkbox"/> Yes 會 <input type="checkbox"/> No 不會 <input checked="" type="checkbox"/> Yes 會 <input type="checkbox"/> No 不會 <input checked="" type="checkbox"/>

	<p>Please state measure(s) to minimise the impact(s). For tree felling, please state the number, diameter at breast height and species of the affected trees (if possible)</p> <p>請註明盡量減少影響的措施。如涉及砍伐樹木，請說明受影響樹木的數目、及胸高度的樹幹直徑及品種(倘可)</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p>
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(B) 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臨時用途/發展的許可續期	
(a) Application number to which the permission relates 與許可有關的申請編號	A/ _____ / _____
(b) Date of approval 獲批給許可的日期 (DD 日/MM 月/YYYY 年)
(c) Date of expiry 許可屆滿日期 (DD 日/MM 月/YYYY 年)
(d) Approved use/development 已批給許可的用途/發展	
(e) Approval conditions 附帶條件	<p><input type="checkbox"/> The permission does not have any approval condition 許可並沒有任何附帶條件</p> <p><input type="checkbox"/> Applicant has complied with all the approval conditions 申請人已履行全部附帶條件</p> <p><input type="checkbox"/> Applicant has not yet complied with the following approval condition(s): 申請人仍未履行下列附帶條件：</p> <p>.....</p> <p>.....</p> <p>Reason(s) for non-compliance: 仍未履行的原因：</p> <p>.....</p> <p>.....</p> <p>(Please use separate sheets if the space above is insufficient) (如以上空間不足，請另頁說明)</p>
(f) Renewal period sought 要求的續期期間	<p><input type="checkbox"/> year(s) 年</p> <p><input type="checkbox"/> month(s) 個月</p>

7. 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）。

見附件

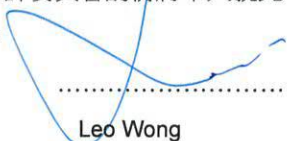
8. Declaration 聲明

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及/或上載至委員會網站，供公眾免費瀏覽或下載。

Signature
簽署





☒ Applicant 申請人 / ☐ Authorised Agent 獲授權代理人

Leo Wong

Name in Block Letters
姓名（請以正楷填寫）

Project Manager

Position (if applicable)
職位（如適用）

Professional Qualification(s)
專業資格

☐ 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 香港園境師學會 /

☐ HKIUD 香港城市設計學會

☐ RPP 註冊專業規劃師

Others 其他

on behalf of
代表

☐ Company 公司 / ☐ Organisation Name and Chop (if applicable) 機構名稱及蓋章（如適用）

Date 日期

.....17-09-2025..... (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：

- (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。

Gist of Application 申請摘要

(Please provide details in both English and Chinese as far as possible. 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 No. 申請編號	(For Official Use Only) (請勿填寫此欄)
Location/address 位置／地址	Lots 187R.P.(Part) and 188 (Part) in D.D.52 and Adjoining Government Land, Fu Tei Au, Sheung Shui, New Territories
Site area 地盤面積	3368.06 sq. m 平方米 <input checked="" type="checkbox"/> About 約 (includes Government land of 包括政府土地 1507.65 sq. m 平方米 <input checked="" type="checkbox"/> About 約)
Plan 圖則	Fu Tei Au & Sha Ling OZP S/NE-FTA/18
Zoning 地帶	Other Specified Uses (PORT BACK-UP USES), Agriculture & Green Belt
Type of Application 申請類別	<input checked="" type="checkbox"/> Temporary Use/Development in Rural Areas or Regulated Areas for a Period of 位於鄉郊地區或受規管地區的臨時用途/發展為期 <input checked="" type="checkbox"/> Year(s) 年 3 <input type="checkbox"/> Month(s) 月 _____ <input type="checkbox"/> Renewal of Planning Approval for Temporary Use/Development in Rural Areas or Regulated Areas for a Period of 位於鄉郊地區或受規管地區臨時用途/發展的規劃許可續期為期 <input type="checkbox"/> Year(s) 年 _____ <input type="checkbox"/> Month(s) 月 _____
Applied use/ development 申請用途/發展	Proposed Temporary Dangerous Goods Godown (Cat.2,3,4,5,6,7,8,9 Dangerous Goods) with Ancillary Office Use and Associated Excavation and Filling of Land for a period of 3 years 擬議臨時危險品倉庫(第2,3,4,5,6,7,8,9類危險品)連附屬辦公室用途申請及相關挖土及填土工程為期三年

(i) Gross floor area and/or plot ratio 總樓面面積及／或地積比率		sq.m 平方米	Plot Ratio 地積比率
	Domestic 住用	NIL <input type="checkbox"/> About 約 <input type="checkbox"/> Not more than 不多於	<input type="checkbox"/> About 約 <input type="checkbox"/> Not more than 不多於
	Non-domestic 非住用	4365.56 <input checked="" type="checkbox"/> About 約 <input type="checkbox"/> Not more than 不多於	1.30 <input checked="" type="checkbox"/> About 約 <input type="checkbox"/> Not more than 不多於
(ii) No. of blocks 幢數	Domestic 住用	NIL	
	Non-domestic 非住用	1	
(iii) Building height/No. of storeys 建築物高度／層數	Domestic 住用	NIL m 米 <input type="checkbox"/> (Not more than 不多於)	
		NIL Storeys(s) 層 <input type="checkbox"/> (Not more than 不多於)	
	Non-domestic 非住用	15 m 米 <input checked="" type="checkbox"/> (Not more than 不多於)	
		4 Storeys(s) 層 <input checked="" type="checkbox"/> (Not more than 不多於)	
(iv) Site coverage 上蓋面積	32.4 % <input checked="" type="checkbox"/> About 約		
(v) 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		6
	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)		3 3 (共用上落貨車位)
(v) No. of parking spaces and loading / unloading spaces 停車位及上落客貨車位數目	Total no. of vehicle loading/unloading bays/lay-bys 上落客貨車位／停車處總數		3
	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)		3(共用停車位)

Submitted Plans, Drawings and Documents 提交的圖則、繪圖及文件		
	Chinese 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	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Block plan(s) 樓宇位置圖	<input type="checkbox"/>	<input type="checkbox"/>
Floor plan(s) 樓宇平面圖	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Sectional plan(s) 截視圖	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Elevation(s) 立視圖	<input type="checkbox"/>	<input type="checkbox"/>
Photomontage(s) showing the proposed development 顯示擬議發展的合成照片	<input type="checkbox"/>	<input type="checkbox"/>
Master landscape plan(s)/Landscape plan(s) 園境設計總圖／園境設計圖	<input type="checkbox"/>	<input type="checkbox"/>
Others (please specify) 其他（請註明）	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Location Plan, Proposed Filling and Excavation of Land Plan		
Proposed Swept Path Analysis (Heavy Goods Vehicle) & (Private Car)		
Reports 報告書		
Planning Statement/Justifications 規劃綱領/理據	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Environmental assessment (noise, air and/or water pollutions) 環境評估（噪音、空氣及／或水的污染）	<input type="checkbox"/>	<input type="checkbox"/>
Traffic impact assessment (on vehicles) 就車輛的交通影響評估	<input type="checkbox"/>	<input type="checkbox"/>
Traffic impact assessment (on pedestrians) 就行人的交通影響評估	<input type="checkbox"/>	<input type="checkbox"/>
Visual impact assessment 視覺影響評估	<input type="checkbox"/>	<input type="checkbox"/>
Landscape impact assessment 景觀影響評估	<input type="checkbox"/>	<input type="checkbox"/>
Tree Survey 樹木調查	<input type="checkbox"/>	<input type="checkbox"/>
Geotechnical impact assessment 土力影響評估	<input type="checkbox"/>	<input type="checkbox"/>
Drainage impact assessment 排水影響評估	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Sewerage impact assessment 排污影響評估	<input type="checkbox"/>	<input type="checkbox"/>
Risk Assessment 風險評估	<input type="checkbox"/>	<input type="checkbox"/>
Others (please specify) 其他（請註明）	<input type="checkbox"/>	<input type="checkbox"/>
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。

☐Urgent ☐Return receipt ☐Expand Group ☐Restricted ☐Prevent Copy ☐Conf

From: stndp/PLAND <stndpo@pland.gov.hk>
Sent: 2025-07-03 星期四 11:34:32
To: Shirley Ka Kei CHAN/PLAND <skkchan@pland.gov.hk>; Ryan Chi Kin HO/PLAND <rckho@pland.gov.hk>
Subject: Fw: Supersede the email (A/NE-FTA-261)
Attachment: DD52 188 D.G.STORE DRAINAGE_2025-06-30.pdf; DD52 188 D.G.STORE LAYOUT 1F TO RF_2025-06-30.pdf; DD52 188 D.G.STORE LAYOUT GF_2025-06-30.pdf; DD52 188 D.G.STORE LOCATION_2025-06-30.pdf; DD52 188 D.G.STORE LAND FILL_2025-06-30.pdf; DD52 188 D.G.STORE PRIVATE CAR SWEPT PATH_2025-06-30.pdf; DD52 188 D.G.STORE HGV SWEPT PATH_2025-06-30.pdf; Drainage Detail and Section.pdf; 申請理由 危險品倉庫.pdf

From: tpbpd/PLAND <tpbpd@pland.gov.hk>
Sent: Thursday, July 3, 2025 11:18 AM
To: stndp/PLAND <stndpo@pland.gov.hk>
Cc: [REDACTED]
Subject: Fw: Supersede the email (A/NE-FTA-261)

From: [REDACTED]
Sent: Thursday, July 3, 2025 9:42 AM
To: tpbpd/PLAND <tpbpd@pland.gov.hk>
Cc: Audrey Hiu Tung SOO/PLAND <ahtsoo@pland.gov.hk>
Subject: Supersede the email (A/NE-FTA-261)

Supersede the email on 30/6 4:56pm

Town Planning Board

Ref No.: A/NE-FTA-261

Attached the supplementary document for above application for your record.

Regards

Leo Wong

For Official Use Only 請勿填寫此欄	Application No. 申請編號	
	Date Received 收到日期	

- 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。
- 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.tpb.gov.hk/>. 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.tpb.gov.hk/>），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 樓及新界沙田上禾輦路 1 號沙田政府合署 14 樓）索取。
- 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

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

益禾投資有限公司 Yetroy Investment Limited

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)

NIL

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 187R.P.(Part) and 188(Part) in D.D.52 and Adjoining Government Land, Fu Tei Au, Sheung Shui, New Territories
(b) Site area and/or gross floor area involved 涉及的地盤面積及／或總樓面面積	<input checked="" type="checkbox"/> Site area 地盤面積3368.06.....sq.m 平方米 <input checked="" type="checkbox"/> About 約 <input checked="" type="checkbox"/> Gross floor area 總樓面面積.....4365.56.....sq.m 平方米 <input checked="" type="checkbox"/> About 約
(c) Area of Government land included (if any) 所包括的政府土地面積（倘有）1508.12..... sq.m 平方米 <input checked="" type="checkbox"/> About 約

6. Type(s) of Application 申請類別	
(A) Temporary Use/Development of Land and/or Building Not Exceeding 3 Years in Rural Areas or Regulated Areas 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 (For Renewal of Permission for Temporary Use or Development in Rural Areas or Regulated Areas, please proceed to Part (B)) (如屬位於鄉郊地區或受規管地區臨時用途/發展的規劃許可續期，請填寫(B)部分)	
(a) Proposed use(s)/development 擬議用途/發展	Proposed Temporary Dangerous Goods Godown (Cat.2,3,4,5,6,7,8,9 Dangerous Goods) with Ancillary Office Use and Associated Filling of Land for a period of 3 years 擬議臨時危險品倉庫(第2,3,4,5,6,7,8,9,類危險品)連附屬辦公室用途申請及相關填土工程為期三年 (Please illustrate the details of the proposal on a layout plan) (請用平面圖說明擬議詳情)
(b) Effective period of permission applied for 申請的許可有效期	<input checked="" type="checkbox"/> year(s) 年 3 <input type="checkbox"/> month(s) 個月
(c) Development Schedule 發展細節表 Proposed uncovered land area 擬議露天土地面積 2276.67sq.m <input checked="" type="checkbox"/> About 約 1091.39 Proposed covered land area 擬議有上蓋土地面積 1091.39sq.m <input checked="" type="checkbox"/> About 約 1 Proposed number of buildings/structures 擬議建築物／構築物數目 1 Proposed domestic floor area 擬議住用樓面面積 NILsq.m <input type="checkbox"/> About 約 4365.56 Proposed non-domestic floor area 擬議非住用樓面面積 4365.56sq.m <input checked="" type="checkbox"/> About 約 4365.56 Proposed gross floor area 擬議總樓面面積 4365.56sq.m <input checked="" type="checkbox"/> About 約 Proposed height and use(s) of different floors of buildings/structures (if applicable) 建築物/構築物的擬議高度及不同樓層的擬議用途 (如適用) (Please use separate sheets if the space below is insufficient) (如以下空間不足，請另頁說明) 見附件	
Proposed number of car parking spaces by types 不同種類停車位的擬議數目 Private Car Parking Spaces 私家車車位 3 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 3(共用重型貨車泊位) Others (Please Specify) 其他 (請列明)	
Proposed number of loading/unloading spaces 上落客貨車位的擬議數目 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 3(共用停車位) Others (Please Specify) 其他 (請列明)	

Proposed operating hours 擬議營運時間 營業時間為星期一至星期六早上8時至下午6時半, 星期日及法定假期休息。																																							
(d) Any vehicular access to the site/subject building? 是否有車路通往地盤／有關建築物？	Yes 是 No 否	<input checked="" type="checkbox"/> 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)) 文錦渡路經小路進入 <input type="checkbox"/> 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) <input type="checkbox"/>																																					
(e) Impacts of Development Proposal 擬議發展計劃的影響 (If necessary, please use separate sheets to indicate the proposed measures to minimise possible adverse impacts or give justifications/reasons for not providing such measures. 如需要的話，請另頁註明可盡量減少可能出現不良影響的措施，否則請提供理據/理由。)																																							
(i) 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？	Yes 是 <input type="checkbox"/> Please provide details 請提供詳情 No 否 <input checked="" type="checkbox"/>																																						
(ii) Does the development proposal involve the operation on the right? 擬議發展是否涉及右列的工程？	Yes 是 No 否	<input checked="" type="checkbox"/> (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/或範圍) <input type="checkbox"/> Diversion of stream 河道改道 <input type="checkbox"/> Filling of pond 填塘 Area of filling 填塘面積 sq.m 平方米 <input type="checkbox"/> About 約 Depth of filling 填塘深度 m 米 <input type="checkbox"/> About 約 <input checked="" type="checkbox"/> Filling of land 填土 Area of filling 填土面積 ..3362.3..... sq.m 平方米 <input checked="" type="checkbox"/> About 約 Depth of filling 填土厚度 ..0.2-1.2..... m 米 <input checked="" type="checkbox"/> About 約 <input checked="" type="checkbox"/> Excavation of land 挖土 Area of excavation 挖土面積.....5.76..... sq.m 平方米 <input checked="" type="checkbox"/> About 約 Depth of excavation 挖土深度1.1.....m 米 <input checked="" type="checkbox"/> About 約 <input type="checkbox"/>																																					
(iii) Would the development proposal cause any adverse impacts? 擬議發展計劃會否造成不良影響？	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 60%;">On environment 對環境</td> <td style="width: 10%;">Yes 會 <input type="checkbox"/></td> <td style="width: 10%;">No 不會 <input checked="" type="checkbox"/></td> </tr> <tr> <td>On traffic 對交通</td> <td>Yes 會 <input type="checkbox"/></td> <td>No 不會 <input checked="" type="checkbox"/></td> </tr> <tr> <td>On water supply 對供水</td> <td>Yes 會 <input type="checkbox"/></td> <td>No 不會 <input checked="" type="checkbox"/></td> </tr> <tr> <td>On drainage 對排水</td> <td>Yes 會 <input type="checkbox"/></td> <td>No 不會 <input checked="" type="checkbox"/></td> </tr> <tr> <td>On slopes 對斜坡</td> <td>Yes 會 <input type="checkbox"/></td> <td>No 不會 <input checked="" type="checkbox"/></td> </tr> <tr> <td>Affected by slopes 受斜坡影響</td> <td>Yes 會 <input type="checkbox"/></td> <td>No 不會 <input checked="" type="checkbox"/></td> </tr> <tr> <td>Landscape Impact 構成景觀影響</td> <td>Yes 會 <input type="checkbox"/></td> <td>No 不會 <input checked="" type="checkbox"/></td> </tr> <tr> <td>Tree Felling 砍伐樹木</td> <td>Yes 會 <input type="checkbox"/></td> <td>No 不會 <input checked="" type="checkbox"/></td> </tr> <tr> <td>Visual Impact 構成視覺影響</td> <td>Yes 會 <input type="checkbox"/></td> <td>No 不會 <input checked="" type="checkbox"/></td> </tr> <tr> <td>Others (Please Specify) 其他 (請列明)</td> <td>Yes 會 <input type="checkbox"/></td> <td>No 不會 <input checked="" type="checkbox"/></td> </tr> <tr> <td>_____</td> <td></td> <td></td> </tr> <tr> <td>_____</td> <td></td> <td></td> </tr> </table>			On environment 對環境	Yes 會 <input type="checkbox"/>	No 不會 <input checked="" type="checkbox"/>	On traffic 對交通	Yes 會 <input type="checkbox"/>	No 不會 <input checked="" type="checkbox"/>	On water supply 對供水	Yes 會 <input type="checkbox"/>	No 不會 <input checked="" type="checkbox"/>	On drainage 對排水	Yes 會 <input type="checkbox"/>	No 不會 <input checked="" type="checkbox"/>	On slopes 對斜坡	Yes 會 <input type="checkbox"/>	No 不會 <input checked="" type="checkbox"/>	Affected by slopes 受斜坡影響	Yes 會 <input type="checkbox"/>	No 不會 <input checked="" type="checkbox"/>	Landscape Impact 構成景觀影響	Yes 會 <input type="checkbox"/>	No 不會 <input checked="" type="checkbox"/>	Tree Felling 砍伐樹木	Yes 會 <input type="checkbox"/>	No 不會 <input checked="" type="checkbox"/>	Visual Impact 構成視覺影響	Yes 會 <input type="checkbox"/>	No 不會 <input checked="" type="checkbox"/>	Others (Please Specify) 其他 (請列明)	Yes 會 <input type="checkbox"/>	No 不會 <input checked="" type="checkbox"/>	_____			_____		
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Others (Please Specify) 其他 (請列明)	Yes 會 <input type="checkbox"/>	No 不會 <input checked="" type="checkbox"/>																																					

Gist of Application 申請摘要 (Please provide details in both English and Chinese as far as possible. 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 No. 申請編號	(For Official Use Only) (請勿填寫此欄)
Location/address 位置／地址	Lots 187R.P.(Part) and 188 (Part) in D.D.52 and Adjoining Government Land , Fu Tei Au, Sheung Shui, New Territories
Site area 地盤面積	<div style="display: flex; justify-content: space-between;"> 3368.06 sq. m 平方米 <input checked="" type="checkbox"/> About 約 </div> <div style="display: flex; justify-content: space-between;"> (includes Government land of 包括政府土地 1508.12 sq. m 平方米) <input checked="" type="checkbox"/> About 約 </div>
Plan 圖則	Fu Tei Au & Sha Ling OZP S/NE-FTA/18
Zoning 地帶	Other Specified Uses (PORT BACK-UP USES), Agriculture & Green Belt
Type of Application 申請類別	<div> <input checked="" type="checkbox"/> Temporary Use/Development in Rural Areas or Regulated Areas for a Period of 位於鄉郊地區或受規管地區的臨時用途/發展為期 <div style="display: flex; justify-content: space-between;"> <input checked="" type="checkbox"/> Year(s) 年 3 <input type="checkbox"/> Month(s) 月 </div> </div> <div> <input type="checkbox"/> Renewal of Planning Approval for Temporary Use/Development in Rural Areas or Regulated Areas for a Period of 位於鄉郊地區或受規管地區臨時用途/發展的規劃許可續期為期 <div style="display: flex; justify-content: space-between;"> <input type="checkbox"/> Year(s) 年 <input type="checkbox"/> Month(s) 月 </div> </div>
Applied use/ development 申請用途/發展	Proposed Temporary Dangerous Goods Godown (Cat.2,3,4,5,6,7,8,9 Dangerous Goods) with Ancillary Office Use and Associated Filling of Land for a period of 3 years 擬議臨時危險品倉庫(第2,3,4,5,6,7,8,9類危險品)連附屬辦公室用途申請及相關填土工程為期三年

危險品倉庫規劃申請理由：

1. 項目概況

擬議申請地點位於虎地坳及沙嶺，總佔地面積約 3368.06 平方米，上蓋面積約 1091.39 平方米，總樓面面積約 4365.56 平方米。擬議建造一座 4 層高的臨時危險品倉庫，嚴格按照屋宇署及消防處關於危險品倉庫的條例進行設計和施工。該地段此前曾獲規劃署批准作為臨時貨倉，用於存放建築材料及設備（規劃申請編號：A/NE-FTA/235），為期三年。

2. 土地用途及規劃依據

- 申請地段的土地用途主要為鄉郊用途，並混合露天貯物場及貨倉。
- 根據城規會指引編號 13G，申請地點屬於“第 1 類地區”，適合作為露天貯物及港口後勤用途。
- 擬議發展符合《其他指定用途》中“港口後勤用途”地帶的規劃意向。

3. 需求與必要性

- 擬議危險品倉庫主要用於臨時貯存物流貨物中的危險品，包括香水、酒精、電池、油漆、噴霧劑及醫療用品等。
- 目前市區樓宇難以滿足此類危險品的貯存需求，而鄉郊位置遠離密集住宅區，符合安全距離要求，周邊無學校、醫院等敏感區域。
- 項目能夠滿足跨境貿易的需求，並利用鄰近文錦道入口管制站的地理優勢，提升物流效率。

4. 安全措施

- 倉庫將採用防火材料建造，並配備寫字樓、洗手間、化糞池、貨台、上落貨車位及泊車位等設施。
- 聘任屋宇署註冊認可人士及結構工程師提供建築設計及結構計算後，再徵詢屋宇署及消防署意見，確保符合結構及防火安全；
- 消防設備及滅火水源裝置將嚴格按照消防處條例安裝，確保符合危險品貯存的安全標準。
- 危險品分類貯存，包括第 2 類至第 9 類危險品（如氣體、易燃液體、腐蝕性物質等），每類危險品均按特性採取專項管理措施。

- 獲批規劃許可後, 申請人跟據條例 295G 申領貯存危險品牌照。

5. 交通影響評估

- 倉庫設有東南及東北兩個入口, 寬度均為 6 米, 配備 3 個私家車泊車位及 3 個重型貨車上落貨位, 設有車輛緩衝區, 確保車輛進出流暢, 確保場外車輛不會因排隊導致交通擠塞。
- 預計每日車輛進出總量為(詳細請見附件 1):
 - 繁忙時段(上午 9:00-10:00 及下午 10:00-4:00): 12 架次
 - 非繁忙時段: 6 架次
- 車輛進出安排合理, 不會對區內交通造成額外負荷。

6. 營業時間

- 營業時間為星期一至星期六, 早上 8 時至下午 6 時半, 星期日及法定假期休息, 避免對周邊環境造成干擾。

7. 社會經濟效益

- 項目將有效利用土地資源, 促進經濟活動和就業機會。
- 與鄰近土地用途(如物流倉庫及露天貯物場)協調, 形成互補效應。

8. 環境與生態影響

- 擬議發展已充分考慮消防安全、環境保護及生態平衡, 預計不會對交通、排水、排污及周邊生態造成不良影響。

9. 結論

綜上所述, 擬議危險品倉庫符合規劃署及城規會的相關指引, 能夠滿足市場需求, 同時確保安全性和環境可持續性。懇請規劃署批准此項申請。

附件

1. 預計車輛進出數量列表
2. 擬議規劃許可申請貯存的危險品類別

附件 1:

預計車輛進出數量列表

時段	私家車		重型貨車		出入 總車次(每 日)
	進	出	進	出	
上午非繁忙時段 車次 (早上 8:00-9:00)	3	0	3	0	6
上午繁忙時段 車次 (早上 9:00-10:00)	0	0	0	3	3
中午繁忙時段 車次 (下午 10:00-4:00)	3	3	3	3	12
下午繁忙時段 車次 (下午 5:00-6:00)	0	0	0	0	0
非繁忙時段 (下午 6:00-上午 6:30)	0	3	3	0	6

附件 2:

擬議規劃許可申請貯存的危險品類別(屬香港常見危險品):

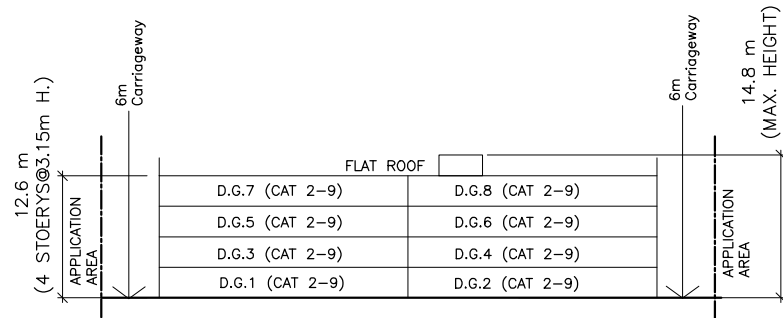
類別	特性
第 2 類：氣體	<p>氣體主要分為三種：壓縮氣體、液化氣體及冷凍氣體。它們可能是易燃、有毒或令人窒息的氣體。</p> <p>子類別：</p> <ul style="list-style-type: none">•2.1：易燃氣體（例如丙烷、丁烷）•2.2：不易燃、無毒氣體（如氮氣）•2.3：有毒氣體（如氯氣） <p>在運輸過程中，加壓容器必須正確密封、防止洩漏而且壓力要穩定。某些氣體需要冷卻以避免爆炸性膨脹。</p> <p>例如：丙烷氣、氮氣、乙炔、氧氣</p>

類別	特性
第 3 類：易燃液體	<p>此類液體包括高度易燃而且可與空氣中的氧氣混合形成易燃氣氛的液體。火花或加熱足以引起爆炸或火災，因此點火溫度是關鍵因素。這些液體產生的蒸氣也極為危險。</p> <p>運輸容器必須密封而且防熱。也必須與易燃源頭保持安全距離。</p> <p>例如：汽油、乙醇、油漆、溶劑</p>
第四類：易燃固體、易自燃物質及遇水放會出易燃氣體的物質	<p>此類含有會因摩擦、潮濕或熱氣而著火或爆炸的固體。有些物質甚至可以自燃。</p> <p>子類別：</p> <ul style="list-style-type: none"> •4.1：易燃固體（如硫磺） •4.2：自燃物質（例如磷） •4.3：與水接觸時產生易燃氣體的物質（例如電石） <p>這些貨物必須乾燥包裝，遠離火源，並特別小心以防止反應。</p> <p>例如：鎂、硫、鉀、火柴</p>
第 5 類：氧化性物質及有機過氧化物	<p>氧化物質是釋放氧氣並能加速其他材料燃燒的化合物。有機過氧化物是特別易起化學反應的化學物質，可以劇烈分解並引致爆炸。</p> <p>子類別：</p> <ul style="list-style-type: none"> •5.1：氧化性物質（例如硝酸鉀） •5.2：有機過氧化物（例如過氧化甲乙酮） <p>這些物質必須與易燃物料分開運輸。它們通常需要冷卻以防止自發性分解。</p> <p>例如：過氧化氫、硝酸鉀、硝酸銨</p>

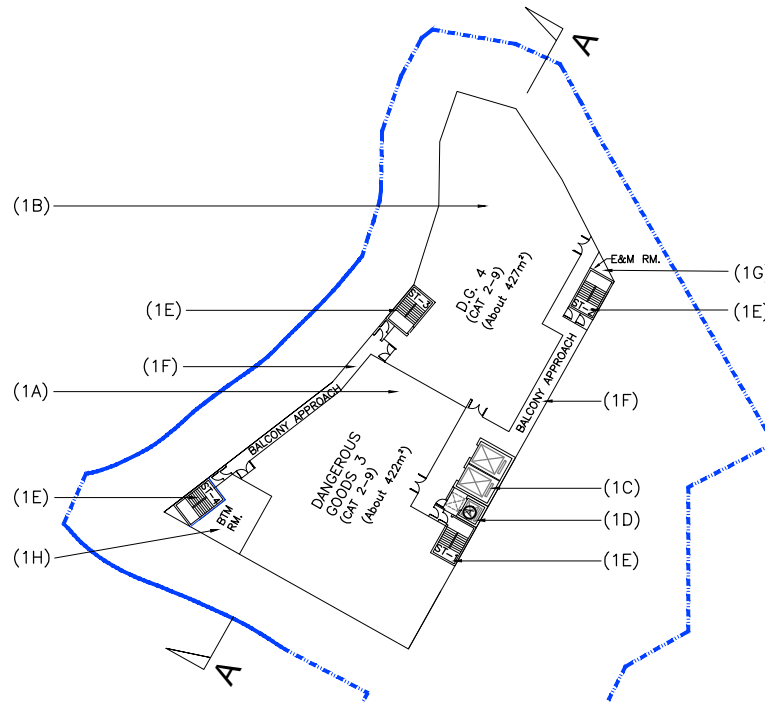
類別	特性
第六類：有毒物質及傳染性物質	<p>這些物質會對健康構成直接風險，如吸入、吞嚥或與皮膚有接觸，可能會導致嚴重中毒。傳染性物質含有會引起疾病的病原體。</p> <p>子類別：</p> <ul style="list-style-type: none"> •6.1：有毒物質（如砷、汞） •6.2：傳染性物質（例如含有危險病原體的醫學樣本） <p>對於有毒物質，嚴密及安全的包裝對於防止洩漏非常重要。傳染性物質則需要滅菌及密封包裝以及特殊標籤。</p> <p>例如：氰化物、農藥、醫療廢棄物及含有病毒的樣品</p>
第 7 類：放射性物質	<p>放射性物質會發射電離輻射，對人類及環境極為危險。輻射會損害 DNA 並引致嚴重疾病。而所造成的危險取決於輻射強度及物質的半衰期。</p> <p>放射性物質必須使用特殊屏蔽容器運輸以阻擋輻射。需要嚴格的授權及監控協議。</p> <p>例如：醫療應用的鈾、鈾、放射性同位素</p>
第 8 類：腐蝕性物質	<p>接觸腐蝕性物質會破壞有機組織或金屬。它們非常危險是因為它們不僅會傷害人類及動物，而且還會腐蝕貨櫃及車輛。它們會對皮膚及眼睛造成不可逆轉的傷害。也存在與其他材料發生化學反應的風險。</p> <p>運送時必須使用專用耐腐蝕貨櫃，包裝亦必須密封可靠。</p> <p>例如：硫酸、鹽酸、氫氧化鈉（燒鹼）</p>
第 9 類：各種各樣的危險物質及物體	<p>此類別包括大量危險但無法明確歸類到其他類別的物質。包括對環境有害的物質、磁性材料或加熱材料。</p> <p>包裝通常必須訂制，並且根據危險的類別，處理、儲存及運輸需要特別規例。</p> <p>例如：石棉、鋰電池、對環境有害的化學品</p>

ROOF AREA (SITE COVERAGE)

LEGEND	STRUCTURE	PROPOSED	COVERAGE AREA	OPEN SPACE
(RA)	RA	FLAT ROOF	1091.39m ² (ABOUT)	2276.67M ² (ABOUT)



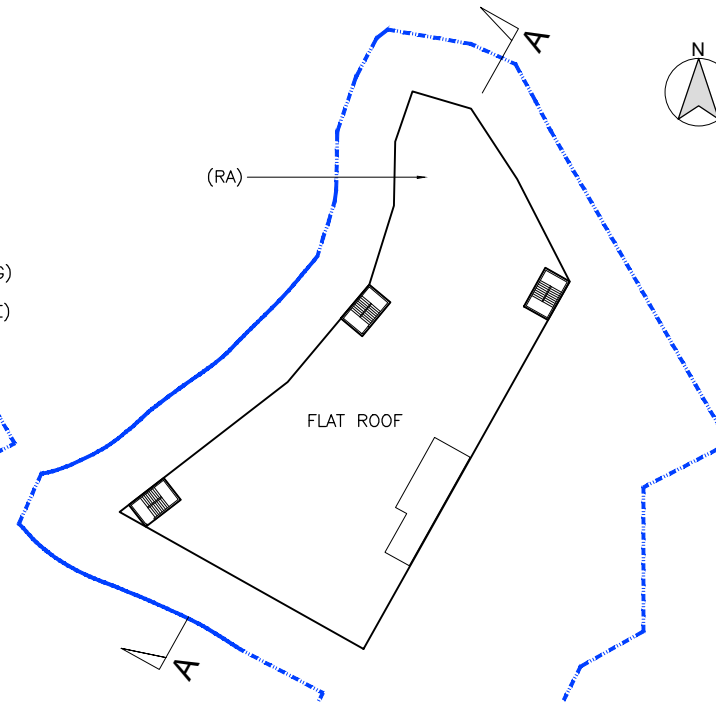
SECTION 'A' - 'A'



TYPICAL FLOOR PLAN (1/F TO 3/F)
(D.G. 3~4 at 1/F, D.G. 5~6 at 2/F, D.G. 7~8 at 3/F)

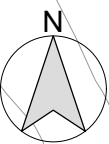
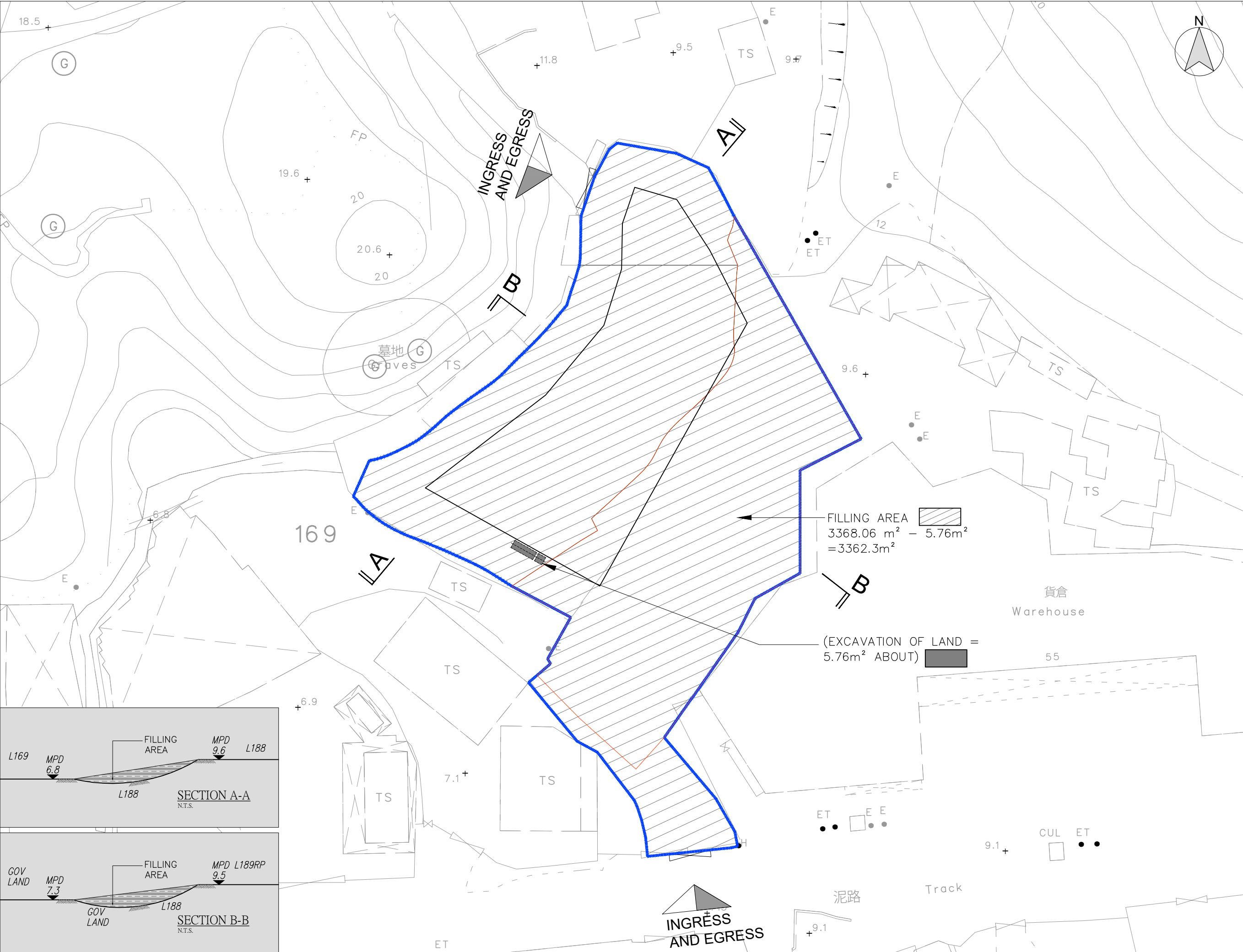
1/F TO 3/F AREA

LEGEND	STRUCTURE	PROPOSED	G.F.A.	STOREY	TOTAL G.F.A.
(1A)	1A	DANGEROUS GOODS 3, 5, & 7 (CAT 2-9)	422m ² (ABOUT)	3	1266m ² (ABOUT)
(1B)	1B	DANGEROUS GOODS 4, 6, & 8 (CAT 2-9)	427m ² (ABOUT)	3	1281m ² (ABOUT)
	1C	CARGO LIFT (2 Nos. = 5.8 x 4.18)	24.24m ² (ABOUT)	3	72.72m ² (ABOUT)
	1D	FIREMAN'S LIFT WITH LOBBY (2.5 x 4.18)	10.45m ² (ABOUT)	3	31.35m ² (ABOUT)
	1E	ESCAPE STAIRCASE WITH PROTECTED LOBBY (4 NOS. ST-1 TO 4)	65m ² (ABOUT)	3	195m ² (ABOUT)
	1F	BALCONY APPROACH & CORRIDOR	106m ² (ABOUT)	3	318m ² (ABOUT)
TOTAL			1054.69m ² (ABOUT)	③ TOTAL	3164.07m ² (ABOUT)
	1G	E & M ROOM	2.7m ² (ABOUT)	3	8.1m ² (ABOUT)
	1H	BTM ROOM	34m ² (ABOUT)	3	102m ² (ABOUT)
TOTAL			36.7m ² (ABOUT)	④ TOTAL	110.1m ² (ABOUT)
TOTAL G.F.A. =			③ + ④ = 3274.17m ² (ABOUT)		



ROOF PLAN

B.D. Reference			01/01/01
M.W. Reference			01/01/01
L.D. Reference			01/01/01
F.S.D. Reference			01/01/01
Notes			01/01/01
Copyright Reserved nothing may be reprinted or utilized in any form or by any means without written permission from the M&D.			
REV	DESCRIPTION	DATE	
M&D <i>Planning and Construction Consultant Ltd.</i>			
Tel: 2191 4088 Fax: 3105 0810 Email: sales@moderneng.com.hk			
Project: LOTS 187/P.(PART) AND 188(PART) IN D.D.52 AND ADJOINING GOVERNMENT LAND, FU TEI AU, SHEUNG SHUI, NEW TERRITORIES			
Application: PROPOSED TEMPORARY DANGEROUS GOODS GODOWN (CAT.2,3,4,5,6,7,8,9 DANGEROUS GOODS) WITH ANCILLARY OFFICE USE AND ASSOCIATED FILLING OF LAND FOR A PERIOD OF 3 YEARS			
Drawing Title: PROPOSED LAYOUT PLAN - TYPICAL FLOOR (1F-3F) & ROOF			
Scale: 1:500 (A3)		Revisions	
Designed by: LW		Drawn by: Arthur	
Checked by: LW		Date: 30-JUN-2025	
Job No.: -		Drawing No.: DGLP-02	



B.D. Reference	地形圖參考
M.W. Reference	小型工程圖案
L.D. Reference	地政署圖案
F.S.D. Reference	消防處圖案

Notes
Copyright Reserved nothing may be reprinted or utilized in any form or by any means without written permission from the M&D.

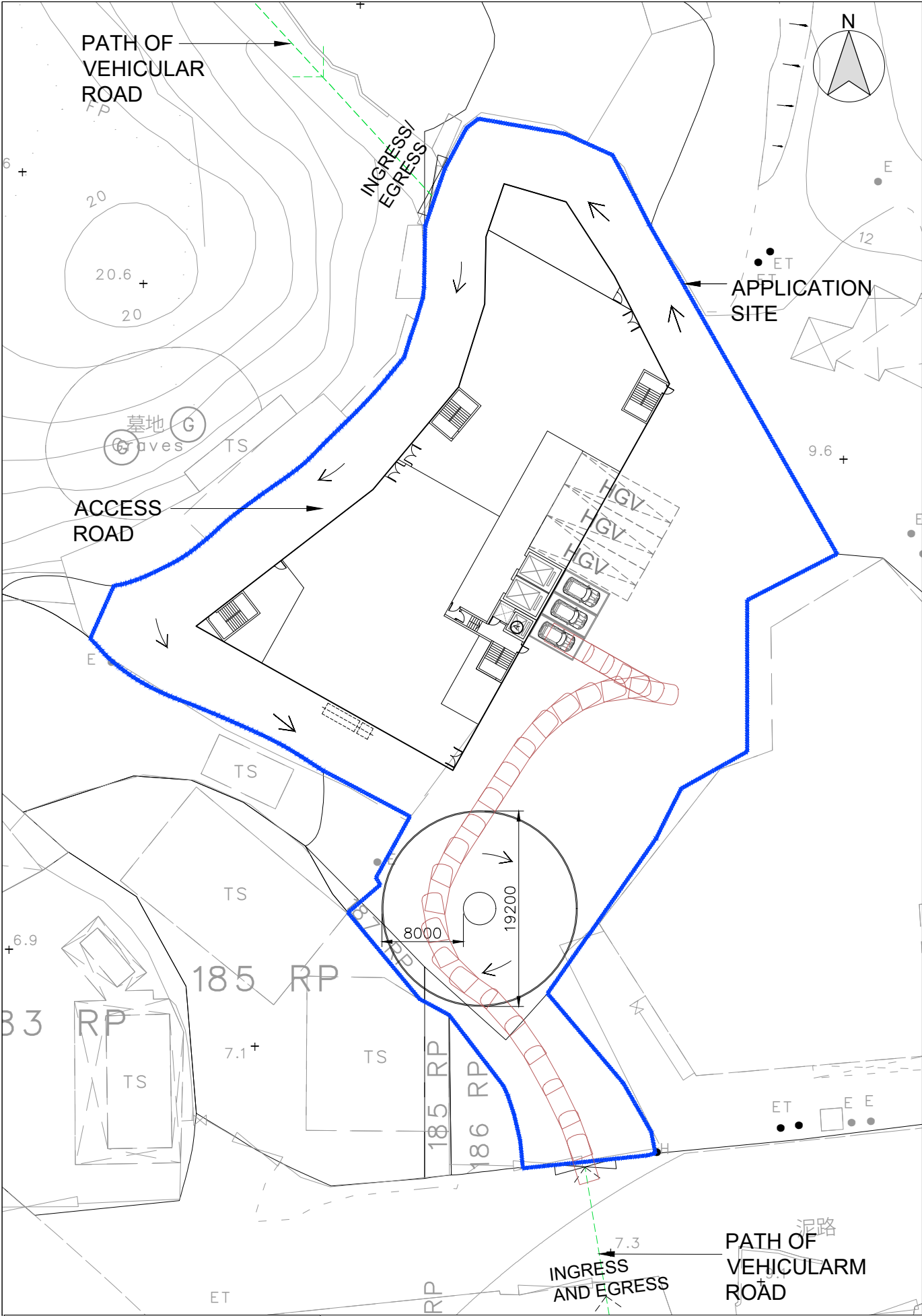
REV	DESCRIPTION	DATE

Project
LOTS 187R.P.(PART) AND 188(PART) IN D.D.52 AND ADJOINING GOVERNMENT LAND, FU TEI AU, SHEUNG SHUI, NEW TERRITORIES

Application
PROPOSED TEMPORARY DANGEROUS GOODS GODOWN (CAT.2,3,4,5,6,7,8,9 DANGEROUS GOODS) WITH ANCILLARY OFFICE USE AND ASSOCIATED FILLING OF LAND FOR A PERIOD OF 3 YEARS

Drawing Title
PROPOSED FILLING OF LAND PLAN

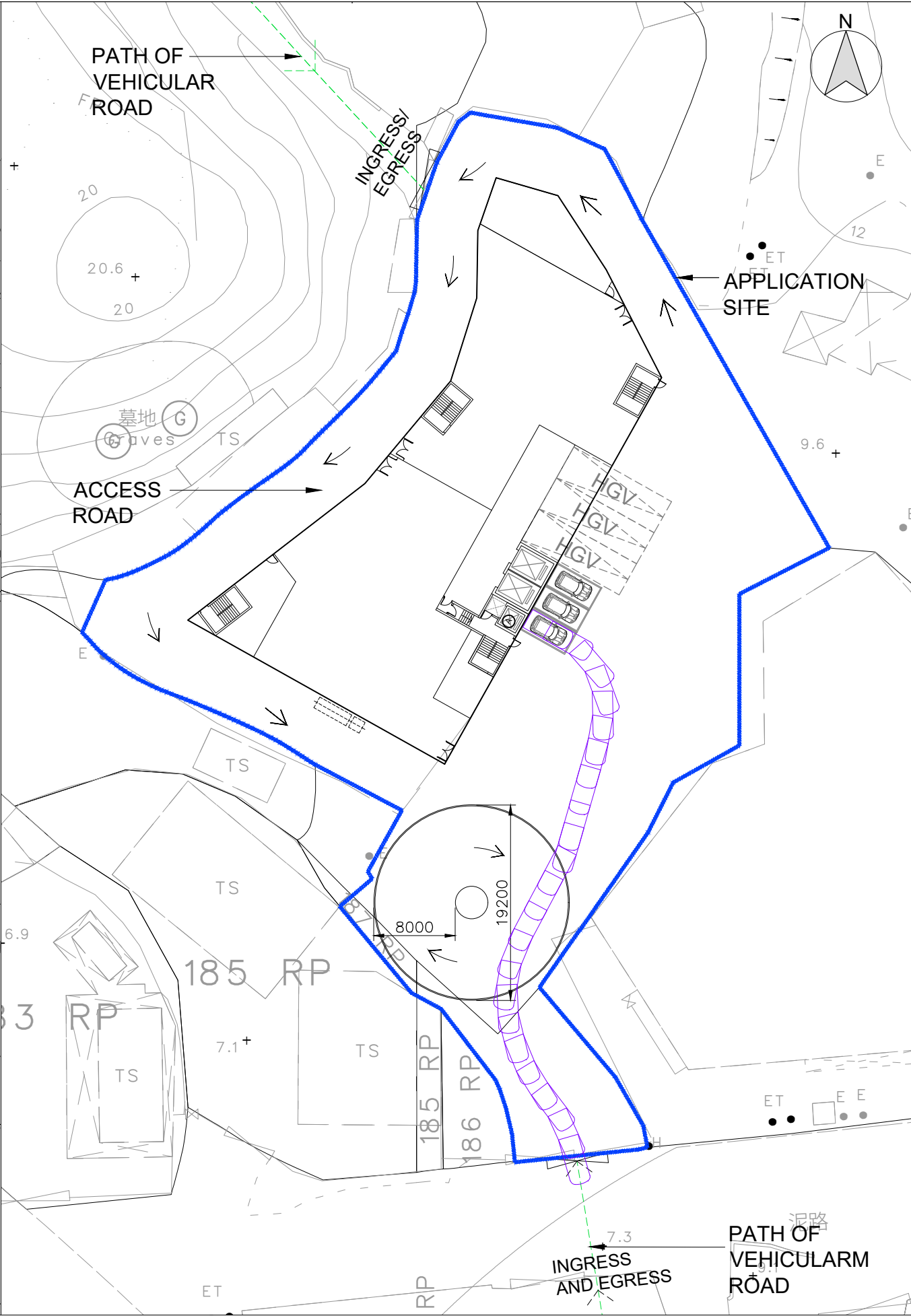
Scale	比例	Revisions	修改
1:500 (A3)		—	
Designed by	設計者	Drawn by	制圖人
LW		Arthur	
Checked by	檢查	Date	日期
LW		30-JUN-2025	
Job No.	工程項目	Drawing No.	圖號
—		FE-01	



LEGEND

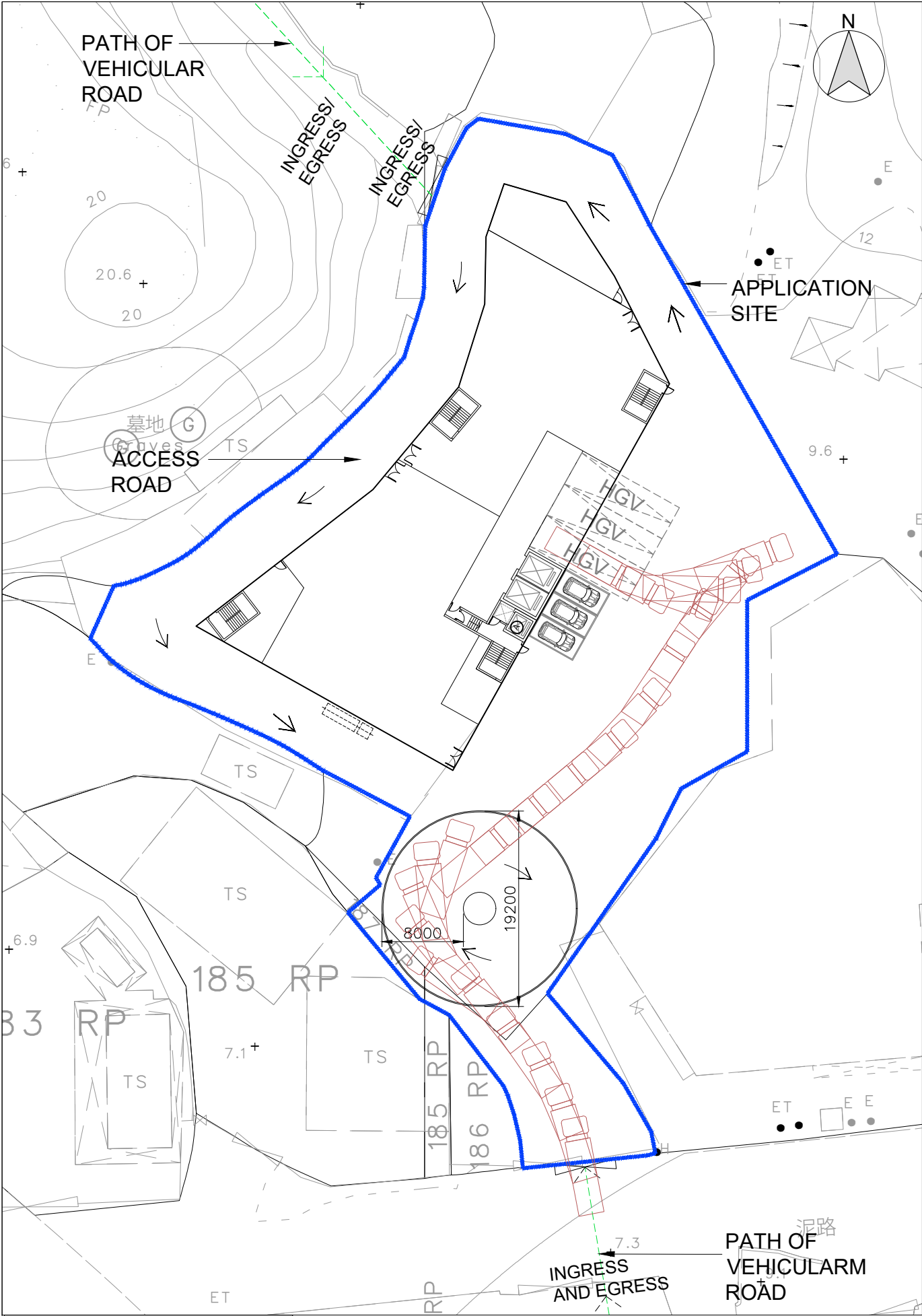
PRIVATE CAR SIZE =
(2.0 x 4.7) APPROX.

PATH OF PRIVATE CAR IN



PATH OF PRIVATE CAR OUT

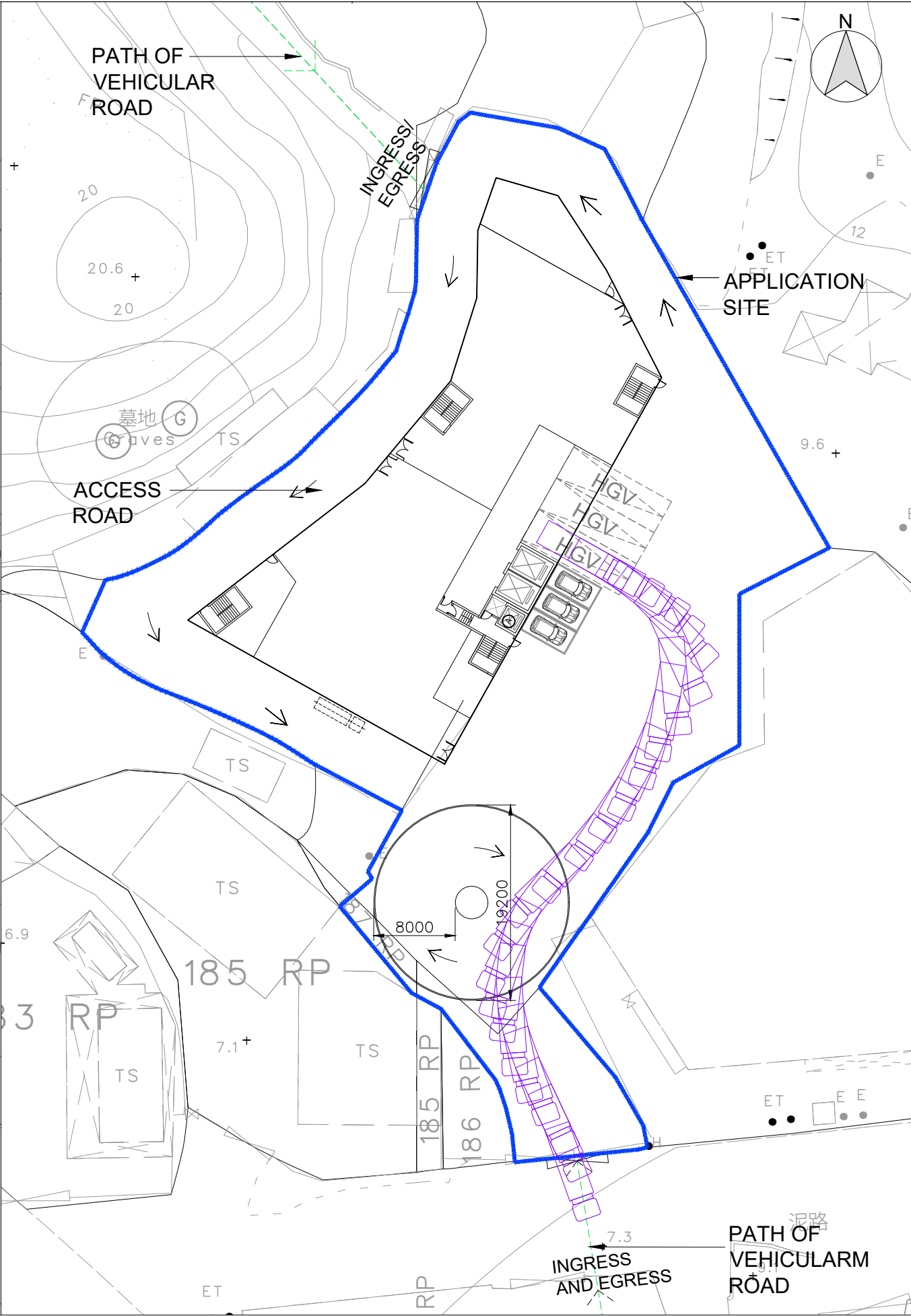
B.D. Reference			地形圖參考
M.W. Reference			小區工程圖參考
L.D. Reference			地政署圖參考
F.S.D. Reference			消防處圖參考
Notes			註釋
Copyright Reserved nothing may be reprinted or utilized in any form or by any means without written permission from the M&D.			
REV	DESCRIPTION	DATE	
Project			
LOTS 187R.P.(PART) AND 188(PART) IN D.D.52 AND ADJOINING GOVERNMENT LAND, FU TEI AU, SHEUNG SHUI, NEW TERRITORIES			
Application			
PROPOSED TEMPORARY DANGEROUS GOODS GODOWN (CAT.2,3,4,5,6,7,8,9 DANGEROUS GOODS) WITH ANCILLARY OFFICE USE AND ASSOCIATED FILLING OF LAND FOR A PERIOD OF 3 YEARS			
Drawing Title			
PROPOSED SWEEP PATH ANALYSIS (PRIVATE CAR)			
Scale		Revisions	
1:500 (A3)		—	
Designed by		Drawn by	
LW		Arthur	
Checked by		Date	
LW		30-JUN-2025	
Job No.		Drawing No.	
—		TD-02	



LEGEND

HGV SIZE =
(2.5x9.6m) APPROX.

PATH OF HEAVY GOODS VEHICLE IN



PATH OF HEAVY GOODS VEHICLE OUT

B.D. Reference			地形圖參考	
M.W. Reference			小型工程圖案	
L.D. Reference			地政署圖案	
F.S.D. Reference			測圖局圖案	
Notes			註釋	
Copyright Reserved nothing may be reprinted or utilized in any form or by any means without written permission from the M&D.				
REV	DESCRIPTION	DATE		
Project				項目
LOTS 187R.P.(PART) AND 188(PART) IN D.D.52 AND ADJOINING GOVERNMENT LAND, FU TEI AU, SHEUNG SHUI, NEW TERRITORIES				
Application				申請
PROPOSED TEMPORARY DANGEROUS GOODS GODOWN (CAT.2,3,4,5,6,7,8,9 DANGEROUS GOODS) WITH ANCILLARY OFFICE USE AND ASSOCIATED FILLING OF LAND FOR A PERIOD OF 3 YEARS				
Drawing Title				標題
PROPOSED SWEEP PATH ANALYSIS (HEAVY GOODS VEHICLE)				
Scale		Revisions		修訂
1:500 (A3)		—		
Designed by		Drawn by		制圖人
LW		Arthur		
Checked by		Date		日期
LW		30-JUN-2025		
Job No.		Drawing No.		圖號
—		TD-01		

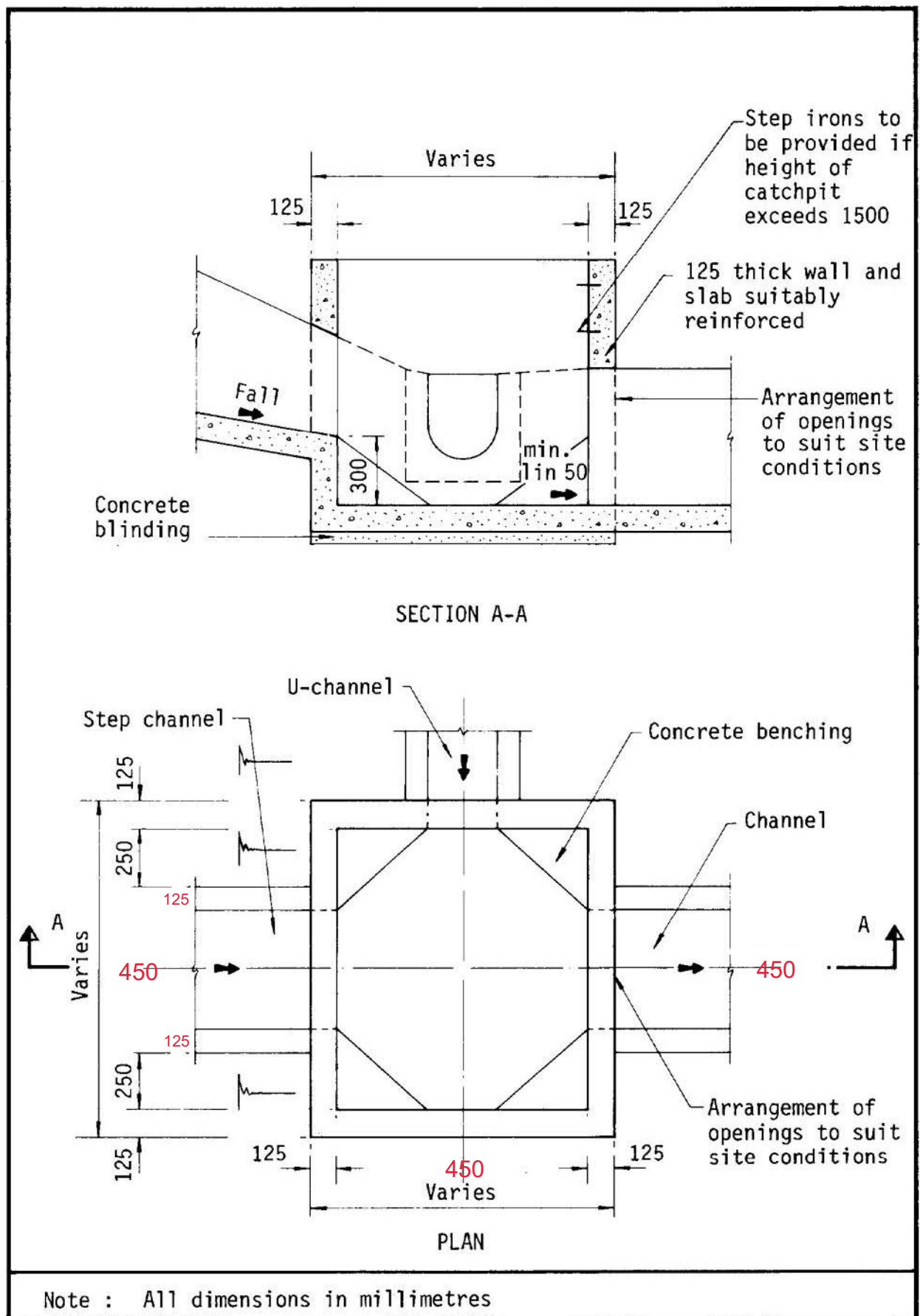
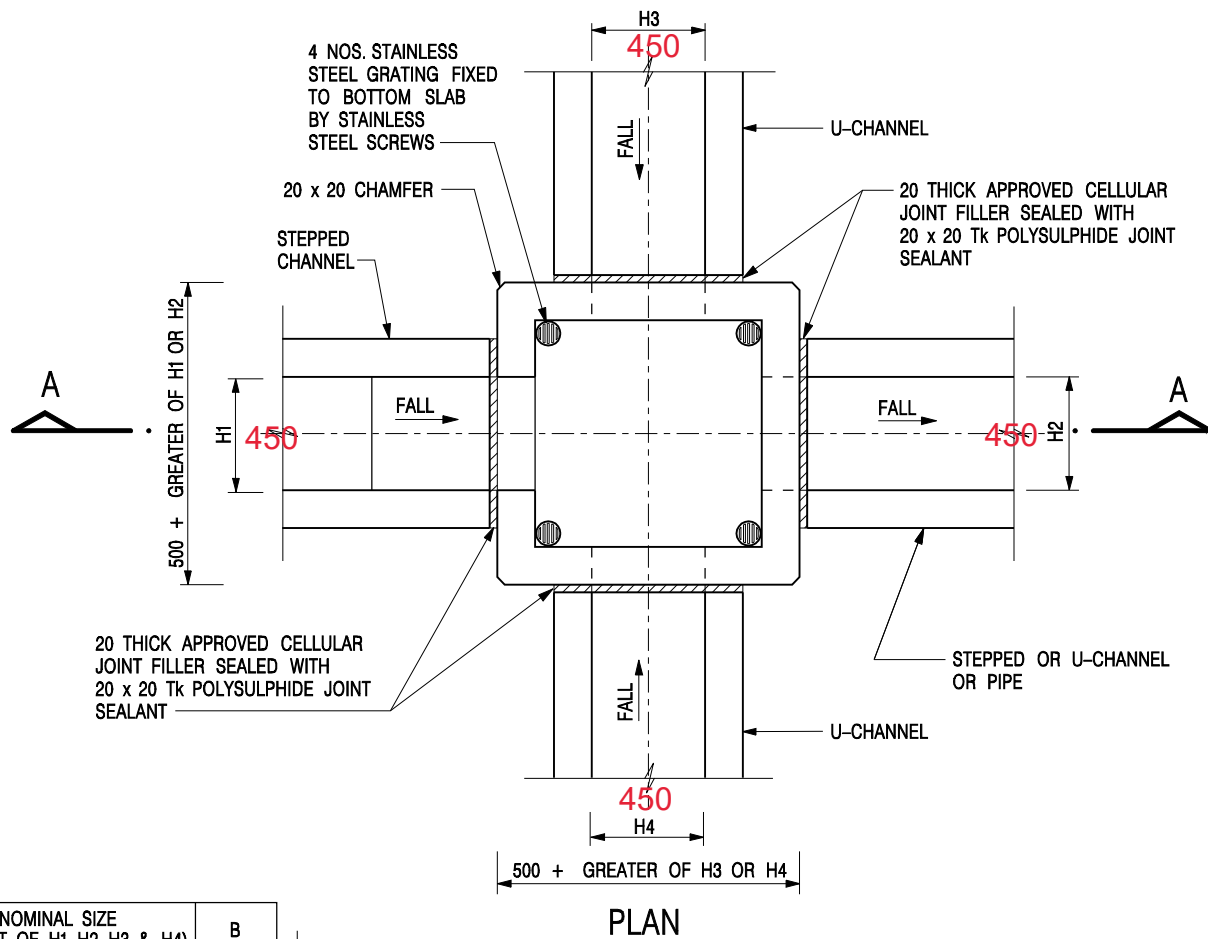
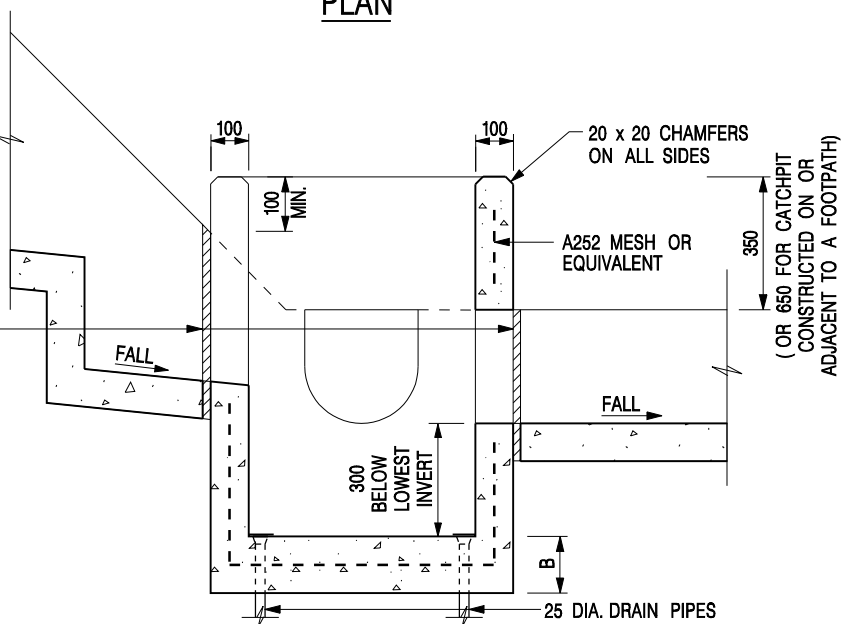


Figure 8.10 - Typical Details of Catchpits



NOMINAL SIZE (LARGEST OF H1, H2, H3 & H4)	B
300 - 600	150
675 - 900	175


20 THICK APPROVED CELLULAR JOINT FILLER SEALED WITH 20 x 20 Tk POLYSULPHIDE JOINT SEALANT

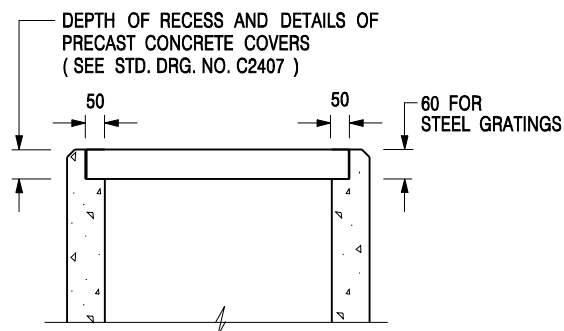


NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES.
2. REFER TO SHEET 2 FOR OTHER NOTES.

CATCHPIT WITH TRAP
(SHEET 1 OF 2)

-	FORMER DRG. NO. C2406J.	Original Signed	03.2015
REF.	REVISION	SIGNATURE	DATE
 CIVIL ENGINEERING AND DEVELOPMENT DEPARTMENT		SCALE 1 : 20 DATE JAN 1991	
		DRAWING NO. C2406 /1	



ALTERNATIVE TOP SECTION FOR PRECAST CONCRETE COVERS / GRATINGS

NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES.
2. ALL CONCRETE SHALL BE GRADE 20 /20.
3. CONCRETE SURFACE FINISH SHALL BE CLASS U2 OR F2 AS APPROPRIATE.
4. FOR DETAILS OF JOINT, REFER TO STD. DRG. NO. C2413.
5. CONCRETE TO BE COLOURED AS SPECIFIED.
6. UNLESS REQUESTED BY THE MAINTENANCE PARTY AND AS DIRECTED BY THE ENGINEER, CATCHPIT WITH TRAP IS NORMALLY NOT PREFERRED DUE TO PONDING PROBLEM.
7. UPON THE REQUEST FROM MAINTENANCE PARTY, DRAIN PIPES AT CATCHPIT BASE CAN BE USED BUT THIS IS FOR CATCHPITS LOCATED AT SLOPE TOE ONLY AND AS DIRECTED BY THE ENGINEER.
8. FOR CATCHPITS CONSTRUCTED ON OR ADJACENT TO A FOOTPATH, STEEL GRATINGS (SEE DETAIL 'A' ON STD. DRG. NO. C2405 /2) OR CONCRETE COVERS (SEE STD. DRG. NO. C2407) SHALL BE PROVIDED AS DIRECTED BY THE ENGINEER.
9. IF INSTRUCTED BY THE ENGINEER, HANDRAILING (SEE DETAIL 'J' ON STD. DRG. NO. C2405 /5; EXCEPT ON THE UPSLOPE SIDE) IN LIEU OF STEEL GRATINGS OR CONCRETE COVERS CAN BE ACCEPTED AS AN ALTERNATIVE SAFETY MEASURE FOR CATCHPITS NOT ON A FOOTPATH NOR ADJACENT TO IT. TOP OF THE HANDRAILING SHALL BE 1 000 mm MIN. MEASURED FROM THE ADJACENT GROUND LEVEL.
10. MINIMUM INTERNAL CATCHPIT WIDTH SHALL BE 1 000 mm FOR CATCHPITS WITH A HEIGHT EXCEEDING 1 000 mm MEASURED FROM THE INVERT LEVEL TO THE ADJACENT GROUND LEVEL. AND, STEP IRONS (SEE DSD STD. DRG. NO. DS1043) AT 300 c/c STAGGERED SHALL BE PROVIDED. THICKNESS OF CATCHPIT WALL FOR INSTALLATION OF STEP IRONS SHALL BE INCREASED TO 150 mm.
11. FOR RETROFITTING AN EXISTING CATCHPIT WITH STEEL GRATING, SEE DETAIL 'G' ON STD. DRG. NO. C2405 /4.
12. SUBJECT TO THE APPROVAL OF THE ENGINEER, OTHER MATERIALS CAN ALSO BE USED AS COVERS / GRATINGS.

A	MINOR AMENDMENT.	Original Signed	04.2016
-	FORMER DRG. NO. C2406J.	Original Signed	03.2015
REF.	REVISION	SIGNATURE	DATE

**CATCHPIT WITH TRAP
(SHEET 2 OF 2)**



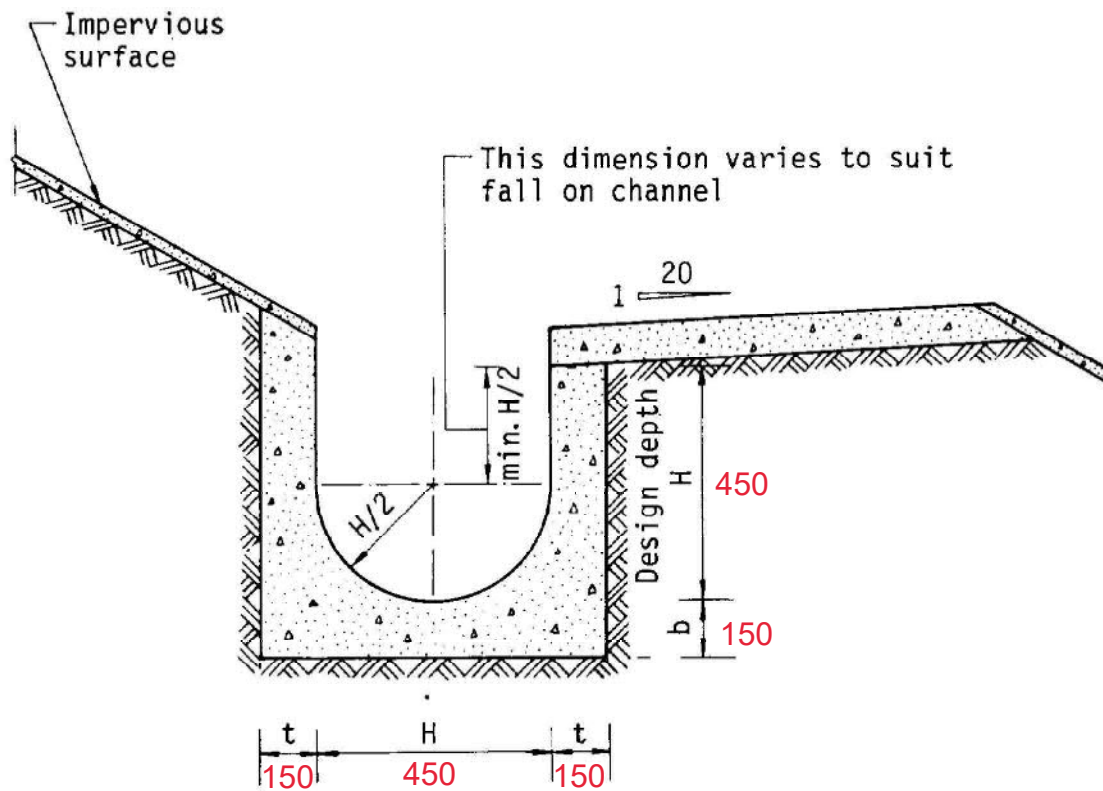
**CIVIL ENGINEERING AND
DEVELOPMENT DEPARTMENT**

SCALE 1 : 20

DATE JAN 1991

DRAWING NO.

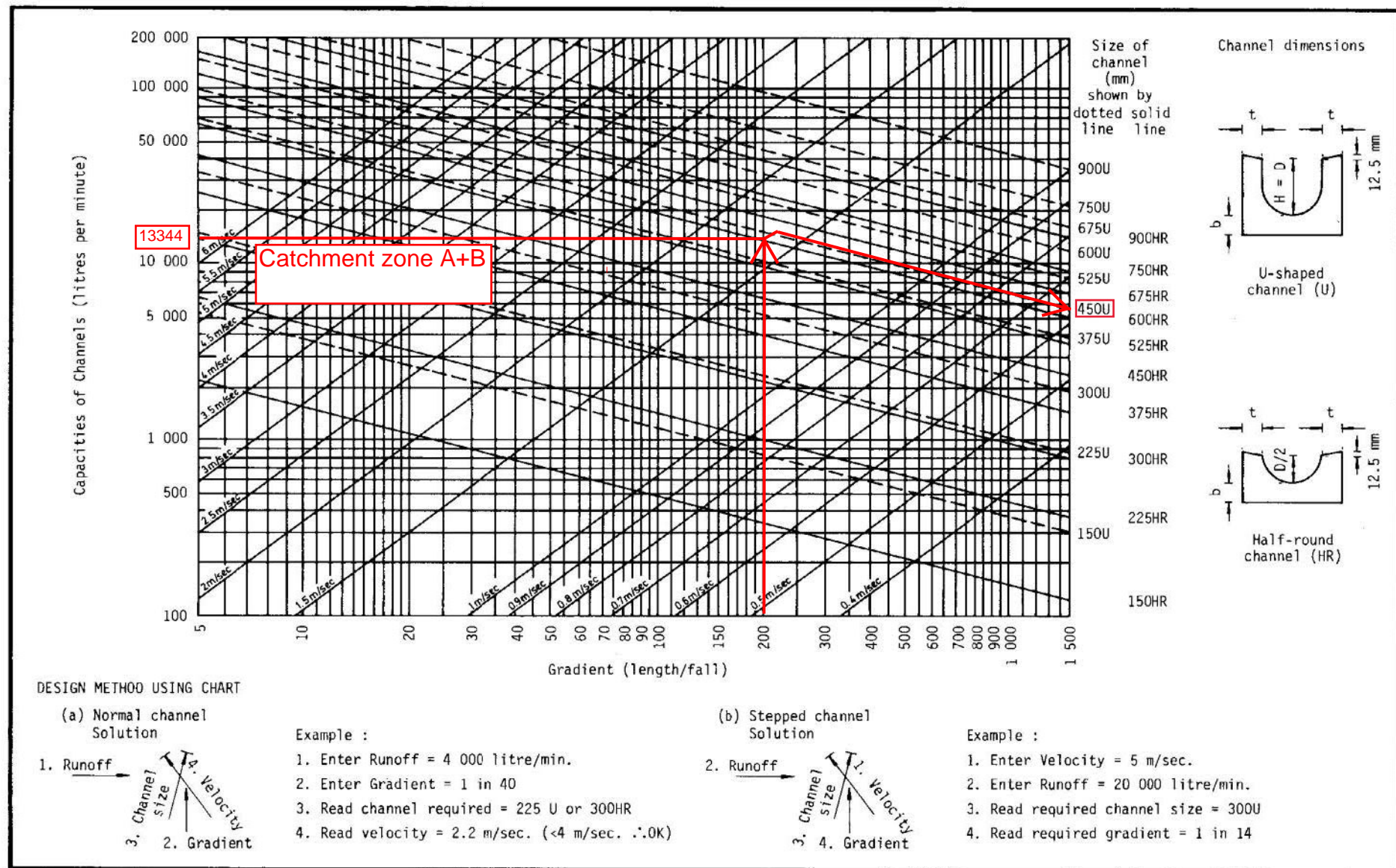
C2406 /2A



Dimensions of U - channel

Nominal size of channel H (mm)	Thickness t (mm)	Thickness b (mm)
225 to 600	150	150
675 to 1200	175	225

Figure 8.11 - Typical U-channel Details



☐Urgent ☐Return receipt ☐Expand Group ☐Restricted ☐Prevent Copy ☐Conf

From: [REDACTED]
Sent: 2025-07-09 星期三 16:11:39
To: Shirley Ka Kei CHAN/PLAND <skkchan@pland.gov.hk>
Subject: RE: A/NE-FTA/261 - departmental comments
Attachment: Response the comments from the Director of Environmental Protection 9-7-2025.pdf; Comments from the Chief Town Planner - Urban Design and Landscape 9-7-2025.pdf

Dear Shirley

Attached the response the departmental comments for your record.

Regards

Leo

Response the comments from the Director of Environmental Protection (Ref. No.: A/NE-FTA/261)

~ Please confirm the storage capacity (in tonnes) of the proposed temporary dangerous goods godown.

根據香港《危險品條例》（第295章）及國際通用標準（如NFPA、OSHA），危險品倉庫的總貯存量需綜合考慮 建築結構、危險品分類、分層隔離措施 和 消防設計。以下是擬議申請位置4層危險品倉庫（總面積約3,295m²）的分類建議與總量評估：

一、分層貯存策略與單層限制

樓層	面積	適用危險品類別	建議單層最大貯存量	關鍵設計要求
地下（G/F）	748m ²	Class 2-9 （高風險優先）	依類別調整 （見下表）	- 耐火結構（≥2小時防火牆）
				- 防爆通風+洩漏收集系統
				- 重型貨架（承重≥1.5噸/m ² ）
1/F-3/F	849m ² /層	Class 4-9 （避免Class 2-3）	單層≤地下層的80%	- 樓板承重需≥1噸/m ²
				- 自動噴淋系統全覆蓋
				- 垂直逃生通道≥2條

二、分類別總貯存量建議（整座倉庫）

危險品類別	單層示例貯存量	整座倉庫建議總量	特殊條件
Class 2	G/F: 10噸	≤10噸	- 禁止存放於1/F以上
			- 氣瓶需分區固定，與電氣設備距離≥5m
Class 3	G/F: 50噸	≤150噸	- 地下層優先，每層需獨立防火區
			- 儲罐容積總和≤50,000升
Class 4-5	每層: 20噸	≤200噸	- 氧化劑（Class 5）與易燃物（Class 4）分層存放
Class 6-8	每層: 15噸	≤180噸	- 腐蝕品（Class 8）需耐化學塗層貨架
			- 毒害品（Class 6）負壓通風
Class 9	每層: 按物質定	依風險評估	- 鋰電池總量≤5噸時可分散各層（每層≤1噸）

三、擬議整座倉庫混合類別共貯存量安全上限

保守計算: 總貯存量≤300噸(各類別按比例分配，如Class 3約100噸+Class 4約80噸+Class 8約50噸+其他70噸)

*** 嚴格限制：若含Class 2氣體，整座倉庫總量需額外減少20%（因氣體擴散風險高）。
實際貯存量及類別將按照市場需求主導。

Response the Comments from the Chief Town Planner/Urban Design and Landscape, Planning Department (Ref. No.: A/NE-FTA/261)

- With reference to our site photos taken on 29.08.2024, the Site is mostly hard-paved and occupied by temporary structures. Some trees of common species were observed at the south and central portion within the Site which would be in conflict with the proposed filling and excavation of land shown in the Proposed Filling of Land Plan and Part 6(A)(e)(ii) of Application Form No. S16-III. However, it is stated in Part 6(A)(e)(iii) of Application Form No. S16-III that no tree felling will be involved. The applicant should clarify whether the development proposal would cause any adverse impact to the existing trees and advise the proposed tree treatment with associated mitigation measures, if any.

The latest registered owner of DD52 Lot 187SA (with registration dated January 2025) acquired the said land and engaged the applicant in June 2025 to proceed with a planning application.

At the time of site inspection, the land was already covered with hard-paved (石屎硬地). Additionally, the applicant did not aware of the presence of trees or similar vegetation (樹木或構建物) in the southern portion and central portion of the site.

Since the existing condition did not involve any transplanting of trees (i.e., no trees were obstructing the proposed development or required relocation), the applicant did not submit a tree transplantation plan as part of the application.

This explanation clarifies that the absence of a tree-related mitigation plan is due to the site's existing condition and the lack of necessity for tree removal or transplantation.

☐Urgent ☐Return receipt ☐Expand Group ☐Restricted ☐Prevent Copy

Audrey Hiu Tung SOO/PLAND

寄件者: [REDACTED]
寄件日期: 2025年07月11日星期五 15:33
收件者: Audrey Hiu Tung SOO/PLAND
主旨: Supplementary information for A/NE-FTA/261
附件: DD52 187SA.pdf; 補充資料.pdf

類別: Internet Email

Dear Ms. So

Attached the supplementary information for your record.

Regards

Leo Wong

規劃申請編號: A/NE-FTA/261

補充資料:

位置圖



有關丈量約份第52約地段第**187號餘段**的北面部分已更改為**187號A分段**, 另附上土地註冊處文件, 以供參考。

土地註冊處 **THE LAND REGISTRY**

土地登記冊 **LAND REGISTER**

印製編號 PRINT CONTROL: ESN250616002348

印製於 PRINTED AT: INTERNET SEARCH (E-MAIL)

查冊日期及時間 SEARCH DATE AND TIME: 16/06/2025 10:09

查冊者姓名/名稱 NAME OF SEARCHER: M&D PLANNING AND SURVEYORS CONSULTANT LTD

查冊種類 SEARCH TYPE: CURRENT

本登記冊列明有關物業截至 16/06/2025 07:30 之資料

THE INFORMATION SET OUT BELOW CONTAINS PARTICULARS OF THE PROPERTY UP TO 07:30 ON 16/06/2025.

備存土地紀錄以供市民查閱旨在防止秘密及有欺詐成分的物業轉易，以及提供容易追溯和確定土地財產及不動產業權的方法。土地紀錄內載的資料不得用於與土地紀錄的宗旨無關之目的，使用所提供的資料須符合《個人資料（私隱）條例》的規定。

The land records are kept and made available to members of the public to prevent secret and fraudulent conveyances, and to provide means whereby the title to real and immovable property may be easily traced and ascertained. The information contained in the land records shall not be used for purposes that are not related to the purposes of the land records. The use of information provided is subject to the provisions in the Personal Data (Privacy) Ordinance.

《政府租契續期條例》已經生效，土地登記冊的適用政府租契年期資料不會相應更新。適用政府租契的年期屆滿日期，以地政總署根據該條例刊憲的任何相關「續期公告」為準。

The Extension of Government Leases Ordinance is in force. Information on lease term for an applicable lease is not updated in the land register accordingly. For the expiry date of the lease term of an applicable Government lease, please refer to the relevant "Extension Notice" published by the Lands Department which should prevail.

進行任何交易前，應先向土地註冊處查閱最新的土地紀錄。

Before any dealings, up-to-date land search should be conducted with the Land Registry.

物業資料

PROPERTY PARTICULARS

物業參考編號

PROPERTY REFERENCE NUMBER (PRN): D6401555

地段編號

LOT NO.: SECTION A OF LOT NO. 187 IN D.D. 52

批約 HELD UNDER: GOVERNMENT LEASE

年期 LEASE TERM: 75 YEARS RENEWABLE FOR 24 YEARS

開始日期 COMMENCEMENT OF LEASE TERM: 01/07/1898

每年地稅 RENT PER ANNUM: -

土地註冊處 THE LAND REGISTRY

土地登記冊 LAND REGISTER

印製編號 PRINT CONTROL: ESN250616002348

所佔地段份數

SHARE OF THE LOT: -

ADDRESS: NORTH

NEW TERRITORIES

地址: -

備註

REMARKS: LOT CARVED OUT BY DEED POLL MEM. NO. 25011301590016

THE RENT IS \$1.89 P.A. (LOT NO. 187 IN DD52)

業主資料

OWNER PARTICULARS

業主姓名 NAME OF OWNER	身分 (如非唯一擁有人) CAPACITY (IF NOT SOLE OWNER)	註冊摘要編號 MEMORIAL NO.	文書日期 DATE OF INSTRUMENT	註冊日期 DATE OF REGISTRATION	代價 CONSIDERATION
M&D DEVELOPMENT (HONG KONG) CO., LIMITED 現代發展(香港)有限公司		25031800010027 ASSIGNMENT	27/02/2025	18/03/2025	\$3,750,000.00

物業涉及的轉讓

INCUMBRANCES

註冊摘要編號 MEMORIAL NO.	文書日期 DATE OF INSTRUMENT	註冊日期 DATE OF REGISTRATION	文書性質 NATURE	受惠各方 IN FAVOUR OF	代價 CONSIDERATION
25012402390042	04/01/2025	24/01/2025	AGREEMENT FOR SALE AND PURCHASE	M&D DEVELOPMENT (HONG KONG) CO., LIMITED 現代發展(香港)有限公司	\$3,750,000.00

土地註冊處 THE LAND REGISTRY

土地登記冊 LAND REGISTER

印製編號 PRINT CONTROL: ESN250616002348

物業涉及的轆轤
INCUMBRANCES

註冊摘要編號 MEMORIAL NO.	文書日期 DATE OF INSTRUMENT	註冊日期 DATE OF REGISTRATION	文書性質 NATURE	受惠各方 IN FAVOUR OF	代價 CONSIDERATION
------------------------	-------------------------------	---------------------------------	----------------	----------------------	---------------------

備註 REMARKS: SEE ASSIGNMENT MEM. NO. 25031800010027

等待註冊的契約
DEEDS PENDING REGISTRATION

註冊摘要編號 MEMORIAL NO.	文書日期 DATE OF INSTRUMENT	交付日期 DATE OF DELIVERY	文書性質 NATURE	受惠各方 IN FAVOUR OF	代價 CONSIDERATION
------------------------	-------------------------------	-----------------------------	----------------	----------------------	---------------------

***** 無 NIL *****

***** 登記冊末端 END OF REGISTER *****

[LSS-INS12-V241024]

☐Urgent ☐Return receipt ☐Expand Group ☐Restricted ☐Prevent Copy ☐Conf

From: [REDACTED]
Sent: 2025-07-29 星期二 18:23:29
To: Shirley Ka Kei CHAN/PLAND <skkchan@pland.gov.hk>
Subject: RE: A/NE-FTA/261 - departmental comments
Attachment: Comments from the TD Department.pdf; DD52 188 D.G.STORE
HGV SWEPT PATH (TD-01).pdf; DD52 188 D.G.STORE PRIVATE
CAR SWEPT PATH(TD-02).pdf

Dear Shirley

Attached the response to the departmental comments.

Regards

Leo

Response to the Comments from the Commissioner for Transport (Contact Person: Mr. TAM Kam-fai, Tel. 2399 2405)

- (i) The applicant should justify the adequacy of the proposed 6m width of the ingress and egress points for vehicular access;
出入口擴闊至 12 米(請參閱 TD-01 及 TD-02)
- (ii) The applicant shall demonstrate the satisfactory maneuvering of the goods vehicles entering and exiting the subject site, maneuvering within the subject site and into/out of the parking and loading/unloading spaces, preferably using the swept path analysis;
附上掃掠路徑分析圖(Swept Path Analysis)(請參閱 TD-01 及 TD-02)以顯示貨車足夠進出停放和裝卸空間, 以供參考。
- (iii) The applicant shall advise the management/control measures to be implemented to ensure no queuing of vehicles outside the subject site;
申請範圍提供車輛緩衝區, 避車處及出入口, 可供進出車輛作緩衝, 另外場內車輛管制措施, 只供政府部門/授權車輛出入口(緊急情況下才開放), 訪客及員工車輛禁止在北面進入場地, 主要採用西南面入口進入場地, 並確保車輛不會在門外等候及排隊, 造成交通擠塞;
申請範圍於營業時間內將安排交通督導員指揮交通, 確保場內及場外交通保持順暢。
- (iv) The applicant shall advise the provision of pedestrian facilities and management measures to ensure pedestrian safety;
申請範圍於營業時間內將安排交通督導員指揮交通, 保障行人安全。
- (v) The applicant shall advise the management/control measures to be implemented to ensure no queuing of vehicles outside the subject site;
申請位置入口外標貼 “不准泊車” 之告示, 並安排交通督導員站崗阻止車輛停泊, 如車輛不合作, 將向警署舉報違例泊車事項。
- (i) The proposed vehicular access between Man Kam To Road and the application site is not managed by TD. The applicant should seek comments from the responsible party.
申請人知悉文錦渡道與申請地點之間的擬議行車通道並非由運輸署管理, 規劃署可轉介民政事務署徵求意見。

☐Urgent ☐Return receipt ☐Expand Group ☐Restricted ☐Prevent Copy ☐Conf

From: [REDACTED]
Sent: 2025-07-30 星期三 10:07:34
To: Shirley Ka Kei CHAN/PLAND <skkchan@pland.gov.hk>
Subject: FW: A/NE-FTA/261 - departmental comments
Attachment: Response to the Comments from Head of the Geotechnical Engineering Office 30-7-2025.pdf

Dear Shirley Chan / Ms. So

Attached the response to comments from the Head of the Geotechnical Engineering Office, Civil Engineering and Development Department for your record. (Supersede 1:05pm 28/7 and 5:20pm 28/7 email)

Regards

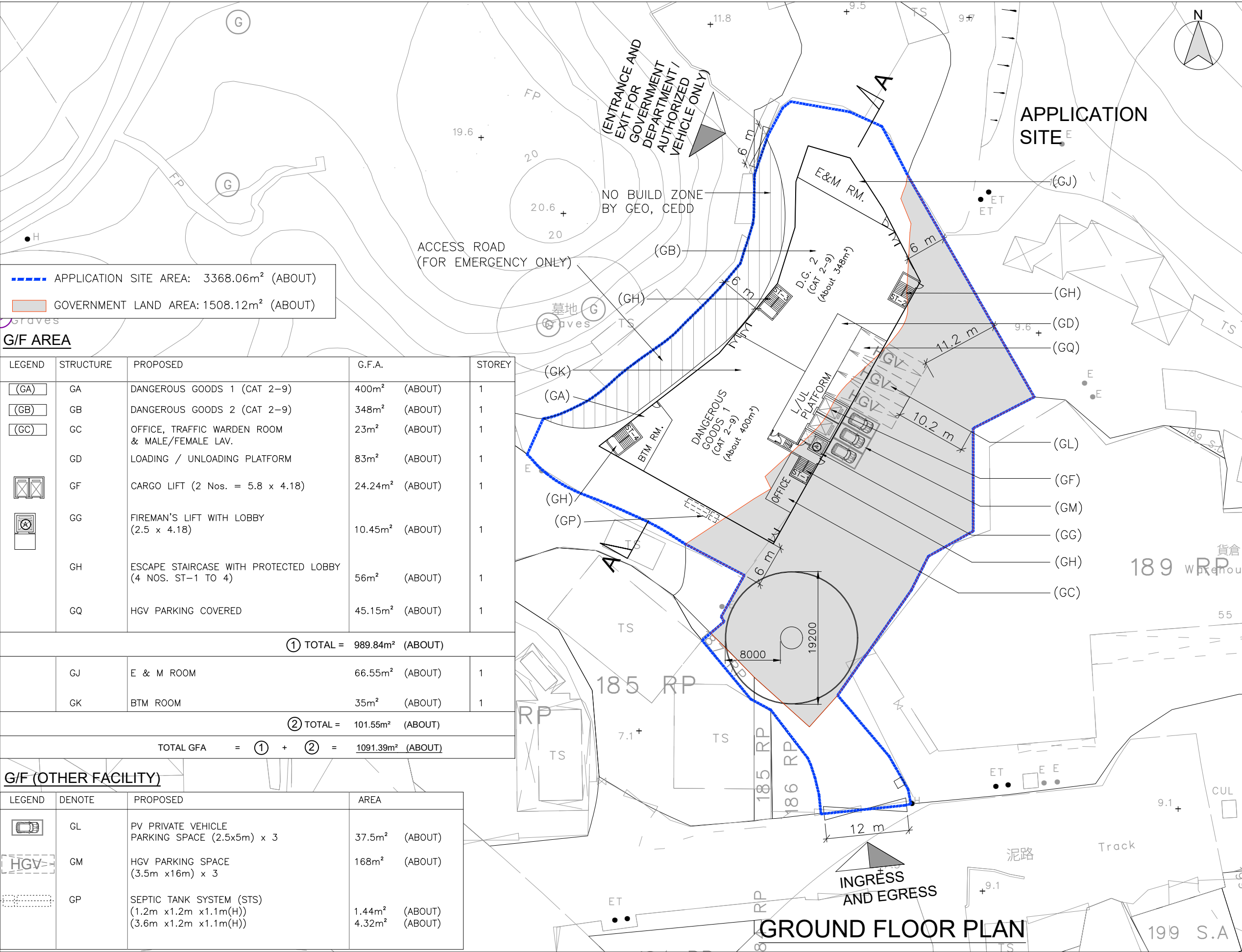
Leo Wong

Response to the Comments from Head of the Geotechnical Engineering Office, Civil Engineering and Development Department (Planning Application No. A/NE-FTA/261)

Attn: Mr. Kevin W F So, Tel. 2762 5371)

2. The application site is overlooked by steep natural hillside and meets the Alert Criteria for a Natural Terrain Hazard Study (NTHS). The applicant is required to submit a Geotechnical Planning Review Report (GPRR) in support of this planning application. The GPRR should include a preliminary geotechnical review of the natural terrain hazards, and where necessary, indicate the recommended extent of study area for NTHS and a commitment to undertake the NTHS and to carry out any necessary mitigation measures as part of the development, and assess the geotechnical feasibility of the proposed development. Other essential contents of a GPRR are given in the attached "GEO Advice Note for Planning Applications under Town Planning Ordinance (Cap. 131)" (see Appendix A).
3. However, given the temporary nature of the subject application site, the requirement of NTHS could incur significant cost implication and render the development not economically viable. As an alternative, we recommend that the northwestern part of the application site may be designated as a "no-build zone", within which no critical facilities (i.e. facilities under Group 1 to Group 3 given in the table in Appendix B) should be located. The suggested extent of the "no-build zone" is shown in Appendix C. With the inclusion of the 'no-build' zone, the requirement for GPRR and NTHS could be waived.

We recommend that the northwest part of the site be designated as a **"No Build Zone"** within which no critical facilities (Group 1 to Group 3 as per Appendix B) will be constructed. The proposed area is an emergency vehicle access road with a **traffic density of near 0**, as shown in the attached plan (see Drawing No. DNLP-01 for reference).



----- APPLICATION SITE AREA: 3368.06m² (ABOUT)

----- GOVERNMENT LAND AREA: 1508.12m² (ABOUT)

G/F AREA

LEGEND	STRUCTURE	PROPOSED	G.F.A.	STOREY
(GA)	GA	DANGEROUS GOODS 1 (CAT 2-9)	400m ² (ABOUT)	1
(GB)	GB	DANGEROUS GOODS 2 (CAT 2-9)	348m ² (ABOUT)	1
(GC)	GC	OFFICE, TRAFFIC WARDEN ROOM & MALE/FEMALE LAV.	23m ² (ABOUT)	1
	GD	LOADING / UNLOADING PLATFORM	83m ² (ABOUT)	1
	GF	CARGO LIFT (2 Nos. = 5.8 x 4.18)	24.24m ² (ABOUT)	1
	GG	FIREMAN'S LIFT WITH LOBBY (2.5 x 4.18)	10.45m ² (ABOUT)	1
	GH	ESCAPE STAIRCASE WITH PROTECTED LOBBY (4 NOS. ST-1 TO 4)	56m ² (ABOUT)	1
	GQ	HGV PARKING COVERED	45.15m ² (ABOUT)	1
① TOTAL =			989.84m ² (ABOUT)	
	GJ	E & M ROOM	66.55m ² (ABOUT)	1
	GK	BTM ROOM	35m ² (ABOUT)	1
② TOTAL =			101.55m ² (ABOUT)	
TOTAL GFA = ① + ② =			1091.39m ² (ABOUT)	

G/F (OTHER FACILITY)

LEGEND	DENOTE	PROPOSED	AREA
	GL	PV PRIVATE VEHICLE PARKING SPACE (2.5x5m) x 3	37.5m ² (ABOUT)
	GM	HGV PARKING SPACE (3.5m x16m) x 3	168m ² (ABOUT)
	GP	SEPTIC TANK SYSTEM (STS) (1.2m x1.2m x1.1m(H)) (3.6m x1.2m x1.1m(H))	1.44m ² (ABOUT) 4.32m ² (ABOUT)

B.D. Reference

M.W. Reference

L.D. Reference

F.S.D. Reference

Notes

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REV	DESCRIPTION	DATE

M&D
Planning and
Construction
Consultant Ltd.

Tel: 2191 4088
Fax: 3105 0810
Email: sales@moderneng.com.hk

Project
LOTS 187R.P.(PART) AND
188(PART) IN D.D.52 AND
ADJOINING GOVERNMENT LAND,
FU TEI AU, SHEUNG SHUI,
NEW TERRITORIES

Application
PROPOSED TEMPORARY
DANGEROUS GOODS GODOWN
(CAT-2,3,4,5,6,7,8,9 DANGEROUS GOODS)
WITH ANCILLARY OFFICE USE AND
ASSOCIATED FILLING OF LAND
FOR A PERIOD OF 3 YEARS

Drawing Title
PROPOSED LAYOUT PLAN
- G/F

Scale
1:500 (A3)

Revisions

Designed by
LW

Drawn by
Arthur

Checked by
LW

Date
28-JUL-2025

Job No.
-

Drawing No.
DGLP-01

From: [REDACTED]
Sent: 2025-07-30 星期三 13:09:02
To: Shirley Ka Kei CHAN/PLAND <skkchan@pland.gov.hk>
Subject: RE: A/NE-FTA/261 - departmental comments
Attachment: Response to the comments from DEP 30-7-2025.pdf

Dear Shirley – Plan D

Attached the response to the departmental comments for your record.

Regards

Leo

Response to the comments from DEP (Ref.: A/NE-FTA/261) (Contact Person: Ms. Maureen CHANG, Tel. 2835 1867)

Please provide the dangerous goods inventory, chemical safety data sheets, their storage amounts and storage conditions for further assessment. Please also provide information on safety mitigation measures to be implemented for the DG godown for our further consideration. A quantitative risk assessment (QRA) may be necessary to assess the risk of the godown to its nearby populations, including but not limited to nearby logistic service companies, residential population in Sheung Shui Wa Shan Upper Section and the potential development of Fanling Bypass Western Section.

List of dangerous goods to be stored in the proposed planning permission application (common dangerous goods in Hong Kong):

category	characteristic
Category 2: Gases	<p>There are three main types of gases: compressed gas, liquefied gas and refrigerated gas. They can be flammable, toxic, or suffocating gases.</p> <p>Subcategory:</p> <ul style="list-style-type: none">• 2.1: Flammable gases (e.g. propane, butane).• 2.2: Non-flammable, non-toxic gases (such as helium).• 2.3: Toxic gases (such as chlorine). <p>During transport, pressurized containers must be properly sealed, leak-proof and pressure-stable. Some gases need to be cooled to avoid explosive expansion.</p> <p>For example: propane, nitrogen, acetylene, oxygen</p>
Category 3 : Flammable liquids	<p>These liquids include liquids that are highly flammable and can mix with oxygen in the air to form a flammable atmosphere. Sparks or heating are enough to cause an explosion or fire, so ignition temperature is a critical factor. The vapors produced by these liquids are also extremely dangerous.</p> <p>The shipping container must be sealed and heat-proof. A safe distance from flammable sources must also be maintained.</p> <p>For example: gasoline, ethanol, paint, solvents</p>
Category 4: Flammable solids, spontaneously combustible substances and substances that	<p>This type contains solids that can catch fire or explode due to friction, moisture, or heat. Some substances can even spontaneously ignite.</p> <p>Subcategory:</p> <ul style="list-style-type: none">• 4.1: Flammable solids (such as sulfur).• 4.2: Spontaneously igniting substances (e.g. phosphorus).

category	characteristic
emit flammable gases when exposed to water	<ul style="list-style-type: none"> • 4.3: Substances that produce flammable gases when in contact with water (e.g. calcium carbide). <p>These goods must be packaged dry, away from fire, and taken special care to prevent reactions.</p> <p>For example: magnesium, sulfur, potassium, matches</p>
Category 5: Oxidizing substances and organic peroxides	<p>Oxidizing substances are compounds that release oxygen and accelerate the combustion of other materials. Organic peroxides are chemicals that are particularly prone to chemical reactions, which can violently decompose and cause fires to explode.</p> <p>Subcategory:</p> <ul style="list-style-type: none"> • 5.1: Oxidizing substances (e.g. potassium nitrate). • 5.2: Organic peroxides (e.g., methyl ethyl ketone peroxide). <p>These substances must be transported separately from flammable materials. They usually require cooling to prevent spontaneous decomposition.</p> <p>For example: hydrogen peroxide, potassium nitrate, ammonium nitrate</p>
Category 6: Toxic substances and infectious substances	<p>These substances pose a direct health risk, such as inhalation, swallowing, or contact with the skin, which can lead to severe poisoning. Infectious substances contain pathogens that cause disease.</p> <p>Subcategory:</p> <ul style="list-style-type: none"> • 6.1: Toxic substances (such as arsenic, mercury). • 6.2: Infectious substances (e.g. medical samples containing dangerous pathogens). <p>For toxic substances, tight and secure packaging is important to prevent leakage. Infectious substances require sterilization and sealed packaging and special labeling.</p> <p>Examples: cyanide, pesticides, medical waste, and samples containing viruses</p>
Category 7: Radioactive materials	<p>Radioactive materials emit ionizing radiation and are extremely dangerous to humans and the environment. Radiation can damage DNA and cause serious illness. The hazard caused depends on the radiation intensity and the half-life of the substance.</p>

category	characteristic
	<p>Radioactive material must be transported in special shielded containers to block radiation. Strict authorization and monitoring protocols are required.</p> <p>For example: uranium, plutonium, radioisotopes for medical applications</p>
<p>Category 8: Corrosive substances</p>	<p>Exposure to corrosive substances can damage organic tissue or metal. They are very dangerous because they not only harm humans and animals, but also corrode containers and vehicles. They can cause irreversible damage to the skin and eyes. There is also a risk of chemical reactions with other materials.</p> <p>Special corrosion-resistant containers must be used for transportation, and the packaging must be sealed and secure.</p> <p>For example: sulfuric acid, hydrochloric acid, sodium hydroxide (caustic soda).</p>
<p>Category 9: Various dangerous substances and objects</p>	<p>This category includes a large number of substances that are dangerous but cannot be clearly classified into other categories. Including environmentally harmful substances, magnetic materials, or heating materials.</p> <p>Packaging usually has to be customized, and special regulations are required for handling, storage and transportation depending on the hazard class.</p> <p>For example: asbestos, lithium batteries, chemicals harmful to the environment</p>

1.Dangerous goods inventory and storage details

(Aligned with Cap. 295G Dangerous Goods Ordinance)

kind	Dangerous goods name	Maximum Storage Quantity (kg/L)	Storage form	Container type	Temperature range	Special conditions
2.1	propane	For example, 500 kg	pressurized cylinder	Cylinder	<50°C	Ventilated area, no fire source
2.2	nitrogen	For example, 300 kg	pressurized cylinder	Sealed cylinder	atmosphere	Make sure to be in an upright position
3	gasoline	For example, 1000 liters	liquid	UN approved barrel	<30°C	External area, flameproof fittings
4.1	sulfur	For example, 2000 kg	solid	HDPE bags	Dry, < 35°C	Separation from oxidizing agents
5.1	sodium nitrate	For example, 800 kg	solid	Sealed fiber optic buckets	<40°C	Stay away from organic matter, acids
8	sulphuric acid	For example, 1500 liters	liquid	PP container	atmosphere	Acid-resistant strapping
9	lithium battery	For example, 100 units	solid	Original packaging	<25°C	Non-conductive flooring, thermal protection

2. Basic proof

- **Chemical Safety Data Sheet (SDS):** Provides manufacturer-specific SDS for all listed dangerous goods, including:

- Hazard Signs (Part 2)
- Handling/Preservation Instructions (Section 7)
- Exposure Control (Section 8)
- **Storage layout map:** Shows hazmat containment areas (e.g., oxidizers isolated from flammables), ventilation points, emergency exits, and leak containment areas.

3. Safety mitigation measures

Preventive control

- **Structural:**
 - Firewall between hazmat classes (2-hour rating)
 - Secondary sealing for liquids/corrosive substances (110% capacity)
 - Explosion-proof lighting/electrical installations in flammable areas
- **Make:**
 - Automatic gas detection with alarm (H₂S, Cl₂, O₂ deficiency)
 - Strict no-smoking policy, controlled access system
 - Daily leak inspection, bonding/grounding transfer equipment

Emergency Response

- **Spill control:** Use specialized spill kits (absorbents, neutralizers) at 30m intervals
- **Fire Suppression:** Foam flood systems for Class 3 liquids and CO₂ for electrical hazards
- **Ventilation:** 12 ACH (air change per hour) forced ventilation with fail-safe design
- **Training:** Quarterly exercises with the Hong Kong Food and Service Department and on-site trained A&E teams (24/7).

4. Quantitative Risk Assessment (QRA) Considerations

4.1. Confirmation of Storage Capacity

The proposed 4-storey temporary dangerous goods (DG) godown (**total area: 3,295m²**) will adhere to *Cap. 295G Dangerous Goods Ordinance* and NFPA/OSHA standards. Conservative storage limits are structured as follows:

Parameter	Specification	Remarks
Total Storage Cap	≤300 tonnes (mixed DG)	Subject to proportional allocation per class; reduces to ≤240 tonnes if storing Class 2 gases
Class-Specific Caps	- Class 2: ≤10 tonnes (G/F only) - Class 3: ≤150 tonnes - Class 4-5: ≤200 tonnes - Class 6-8: ≤180 tonnes - Class 9: ≤5 tonnes (lithium batteries)	Aligns with fire load zoning requirements
Floor-wise Limits	G/F: 748m ² (All classes) 1F-3F: ≤80% of G/F capacity (Excludes Class 2-3)	Enforces vertical segregation of high-risk materials

Critical Safeguards:

- Class 2 gases stored **exclusively on G/F** with cylinder restraints & ≥5m clearance from ignition sources.
- Class 5 (oxidizers) physically segregated from Class 4 (flammable solids) via **fire-rated partitions**.
- Lithium batteries (Class 9) dispersed ≤1 tonne/floor with thermal monitoring.

4.2. Quantitative Risk Assessment (QRA) Framework

Scope Alignment with DEP Concerns

The QRA will model risk exposure to:

- **Sheung Shui Wa Shan Upper Section** (Residential, ~1.2km NW)
- **Logistics companies** (500m SE)
- **Fanling Bypass Western Section** (Future development, 800m SW)

Consequence Modeling Scenarios

Scenario	DG Involved	Impact Radius Analysis	Mitigation in Model
Catastrophic cylinder rupture	Chlorine (Class 2.3)	Toxic gas plume dispersion toward Wa Shan	Water curtain barrier + 10m containment dyke
Pool fire	Gasoline (Class 3)	Thermal radiation impact on logistics sites	Foam deluge system activation < 3 mins
Sulfuric acid spill	Class 8	Groundwater contamination risk to Fanling Bypass	Neutralization protocol + HDPE-lined sumps

Key QRA Parameters

Category	Data Source/Value	Application
Meteorology	HK Observatory 2020-2024 data (Prevailing NE winds, 85% humidity)	Gas dispersion modeling
Population Density	LandsD: Sheung Shui (12,000+ residents)	Societal risk (F-N curve)
Infrastructure	Fanling Bypass Phase 1 blueprint (2030)	Future vulnerability mapping
Risk Threshold	Individual Risk: 1×10^{-6} /year	HK Risk Guidelines Annex 4

4.3. Integration of Storage Design with QRA

- **Capacity-Driven Risk Controls:**
 - Class 3 storage capped at **150 tonnes** (vs. NFPA 30 limit of 300 tonnes) to reduce pool fire consequences.
 - Class 2.3 (toxic gases) limited to **≤200kg** on G/F – below threshold for major accident hazard per *Cap. 295G Schedule 3*.
- **Structural Mitigations in QRA:**
 - **G/F containment systems** (110% bund capacity) modeled to reduce acid spill migration by 90%.
 - **Negative-pressure ventilation** (Class 6 storage) cuts toxic release probability by 65% in dispersion models.

Technical

Specifications

Water Curtain Barrier

Parameter	Specification	Standard
Flow Rate	50 L/min per linear meter	NFPA 15
Nozzle Type	Full-cone fine mist (droplet size: 50-200µm)	HKFSD CPDG 2021
Coverage Height	8m (above dyke)	Cap. 295G Sch. 5
Activation	Automatic (gas sensors at 5% IDLH) + Manual	OSHA 1910.119
Water Source	Dedicated firewater tank (≥2hr reserve)	NFPA 22

Function:

- Adsorbs/neutralizes water-soluble gases (e.g., $\text{Cl}_2 \rightarrow \text{HCl} + \text{HOCl}$).
- Reduces gas plume drift by 60-70% (DNV PHAST v11.0 modeling).

10m Containment Dyke

Parameter	Specification	Standard
Dimensions	Height: 1.5m; Base width: 6m	EPA SpCC Rule
Capacity	110% of largest single containment volume	Cap. 295G Sch. 2
Lining Material	HDPE 2mm geomembrane + chemical-resistant concrete	HKBD GN 6/2022
Slope	1:10 toward sump	BS EN 1997-1

Function:

- Confines liquid spills and prevents groundwater contamination.
- Channels gas releases toward water curtain for treatment.

Integration with QRA for Chlorine (Class 2.3)

Risk Reduction Mechanism

QRA Inputs/Outputs

Scenario	Without Barrier	With Barrier	Risk Reduction
Toxic Zone (IDLH)	1.8km toward Wa Shan	350m	81% ↓
Population Exposure	8,000 residents affected	120 onsite personnel	98.5% ↓
Groundwater Risk	High (Fanling aquifer)	Negligible (pH-monitored sump)	100% ↓

Modeling Basis: Chlorine release rate 2kg/s for 180s (catastrophic cylinder failure), NE wind 5m/s, humidity 80%.

Hong Kong Regulatory Compliance

- **Fire Services Department (HKFSD):**
 - Dyke design complies with **FSD Circular No. 3/2018** (Containment for DG).
 - Water curtain coverage satisfies **FSD Code of Practice 2011** §8.2 (gas mitigation).
- **EPD Requirements:**
 - HDPE lining prevents soil contamination (**Cap. 354W Waste Disposal Ordinance**).
 - Neutralized effluent pH 6-9 before discharge (**WPCO Technical Memorandum**).
- **Buildings Department:**
 - Dyke structural load $\leq 50\text{kN/m}^2$ (**BD GN 2017**).

Operational Protocols

1. **Testing:**
 - Weekly water curtain functional test (15 mins).
 - Dyke integrity inspection every 14 days.
2. **Maintenance:**
 - Nozzle cleaning/month (prevent clogging by particulates).

- Geomembrane scan/annually (electrical leak detection).

3. Emergency Response:

- Evacuate downwind areas if gas sensors detect >20ppm Cl₂.
- Neutralize contained acid (HCl) with 10% NaOH solution.

Limitations & Mitigations

Risk	Mitigation Measure
High winds (>15m/s)	Supplemental vapor suppressant (e.g., F-500 encapsulator)
Power failure	Dual UPS backups + diesel pump (NFPA 110)
Simultaneous leaks	Zoned isolation valves (automated shutoff)

Foam deluge system activation < 3 mins

System Design Standards

Parameter	Specification	Compliance Standard
Response Time	≤180 seconds (alarm-to-full-coverage)	HKFSD CPDG 2023 §7.2
Foam Type	3% AFFF (Aqueous Film-Forming Foam)	NFPA 11 Chapter 4
Discharge Density	8.1 L/min·m ² (for gasoline)	NFPA 11 Table 5.2.5
Coverage Area	100% storage & handling zones	HKFSD FS 2011: Annex B
Water/Foam Reserve	Foam concentrate: ≥2,000L Firewater: ≥60,000L	Cap. 95B Regulation 15

Key Feature: Triple-redundant "**Detect-Confirm-Discharge**" control logic to prevent false activation.

<3-Minute Activation Protocol

Ultra-Fast Fire Detection

Device	Technical Parameters	Response Time
IR/UV Flame Detectors	Dual-spectrum scanning (false alarm <0.001%)	≤10 sec
Linear Heat Detection Cable	Along tank roofs (alarm at 68°C)	≤15 sec
VESDA Aspirating Smoke Det.	Sensitivity: 0.005% obs/m	≤5 sec

Hydraulic Optimization

- **Piping Network:** Ring main (DN200) + stainless steel nozzles (K-factor≥11.2)
- **Pump Configuration:**
 - Main: Electric centrifugal pump (4,500 L/min @10bar)
 - Backup: Diesel-driven pump (NFPA 20) + pneumatic pressurization unit
- **Freeze Protection:** Not required in Hong Kong (dry pre-action optional)

Quantitative Risk Assessment (QRA) Integration

Fire Scenario Modeling

Scenario	Without Foam System	With <3-min Foam	Risk Reduction
Gasoline tank rupture fire	Thermal radius: 350m	Thermal radius: 50m	86% ↓
Logistics site damage risk	98% (>37.5 kW/m²)	12% (<12.5 kW/m²)	88% ↓
Business interruption	>30 days	≤5 days	83% ↓

Modeling basis:

- 10,000L gasoline spill, 5-min ignition delay
- Weather: SSE wind 2m/s, 70% humidity
- Software: **DNV PHAST RISK v9.0**

Hong Kong Compliance

(1) HKFSD Requirements

- **Acceptance Test** (FSD Circular 5/2021):
 - Live-fire test with heptane pool fire ($\geq 100\text{m}^2$), system must control flames ($< 1\text{m}$ height) within **175±5 seconds**.
- Monthly functional test: Valve opening time ≤ 25 sec.

(2) EPD Requirements

- Foam wastewater containment: Impermeable sump (capacity \geq total foam + water volume)
- Fluoride treatment: AFFF effluent $\leq 15\text{ppm}$ (WPCO) → activated carbon filtration

Operational Regime

Activity	Frequency	Standard
Detector sensitivity test	Quarterly	BS EN 54-20:2020
Foam proportioning test	Biannually	3.0±0.3% mix ratio (NFPA 11)
Full system test	Annually	Activation time ≤ 170 sec
Foam replacement	Every 8 years	Biodegradable (OECD 301B)

Contingency: If activation fails, automatic switch to:

- **CO₂ backup system** (Class B fires)
- External FSD hydrant interface

Sensitive Receptor Protection

- **Thermal Shielding:** 4m fire/explosion walls ($k \leq 0.5 \text{ W/m}\cdot\text{K}$) on N/E facades
- **Ember Control:** Roof-mounted spark arrestors (mesh $\leq 3\text{mm}$, AS 3959)
- **Evacuation:** Coordinated use of **Ng Tung River floodway** for emergency egress

This system reduces gasoline fire escalation risk to **$1 \times 10^{-7}/\text{year}$ (ALARP level)**. Final QRA will include HKFSD certification (Form FSI-007).

Engineered for compliance with: Cap. 95B, NFPA 11, HKFSD FS 2011, and WPCO effluent standards.

Neutralization protocol + HDPE-lined sumps

System Design Standards

Component	Specification	Compliance Standard
Sump Capacity	110% largest tank volume + 20% rainfall	EPD GN 6/2022
Lining Material	2mm HDPE geomembrane (seam-welded)	ASTM D6392
Neutralization Agent	10% Sodium Hydroxide (NaOH) solution	OSHA 1910.120 App B
pH Control Range	6.0–8.5 (before discharge)	WPCO TM Effluent Standards
Reaction Time	≤15 minutes (full neutralization)	EPA 40 CFR 264.193

Neutralization Protocol

Critical Equipment

Equipment	Function	Redundancy
PTFE-coated pH sensors	Continuous monitoring (0–14 pH range)	Dual sensors + manual test
Dosing pumps	Inject 10% NaOH at 50L/min	2+1 backup (NFPA 110)
Polypropylene mixers	Ensure reagent-contact (RPM ≥120)	Explosion-proof motors
Sludge separation tank	Settle metal hydroxides (e.g., Fe ³⁺)	HDPE-lined

HDPE Sump Specifications

Parameter	Requirement	Verification Method
Leak Integrity	≤1×10 ⁻¹² cm/sec permeability	ASTM E1745 helium testing
Chemical Resistance	Resist 98% H ₂ SO ₄ , 30% HCl, 50% NaOH	ASTM G154 UV/chemical test

Parameter	Requirement	Verification Method
Anchoring System	Concrete anchor trench + geotextile cushion	HK BD Code 2017
Slope	1:100 toward collection pit	BS EN 1997-1

Note: Sumps include **leak detection interstitial layer** (alarm at 5mm liquid accumulation).

QRA Integration for Sulfuric Acid Spills

Scenario	Unmitigated Risk	With Neutralization+Sump	Risk Reduction
Groundwater Contamination	High (Fanling Bypass aquifer)	Negligible (monitored pH)	99% ↓
Soil Remediation Cost	HKD 8–12 million	HKD 0.5 million	94% ↓
Ecological Impact	Ng Tung River pollution	WPCO-compliant discharge	100% ↓

Modeling Basis:

- 1,500L 98% H₂SO₄ spill
- Neutralization response: **≤8 minutes** (from detection)
- Software: **PHAST RISK v9.0 + MODFLOW** (groundwater transport)

Hong Kong Compliance

(1) Environmental Protection Department (EPD)

- Effluent pH 6–8.5 before discharge (**WPCO Technical Memorandum**)
- Sludge handled as **chemical waste (Cap. 354C)** – licensed collector (e.g., Chevalier)
- Annual integrity certification (**ISO 14001 audit**)

(2) Fire Services Department (HKFSD)

- Sumps sized for **firewater + spill volume** (FSD Circular 3/2018)
- NaOH storage ≤500L (**exempt from DG license**, Cap. 295G Schedule 1)

(3) Buildings Department

- Sump walls designed for **hydrostatic load** (BD GN 2019)
- HDPE welding certification (AWS D1.3)

Operational & Maintenance Protocol

Activity	Frequency	Record
pH sensor calibration	Weekly	Traceable to SCATS
NaOH concentration test	Monthly	Titration (ASTM E70)
Sump lining inspection	Quarterly	Eddy current test report
Full-system live drill	Annually	Video log + EPD/FSD witness

Contingency Measures:

- **Spill overflow:** Activate portable berms + acid-absorbent boom
- **Power failure:** Gravity-fed NaOH backup tank
- **Sensor failure:** Manual dosing via chart (pH vs. NaOH volume)

Environmental Safeguards for Fanling Bypass

- **Real-time monitoring:** Groundwater wells (4x) with pH/conductivity loggers
- **Contingency trench:** 50m HDPE-lined diversion channel to emergency sump
- **Sludge recycling:** Metal hydroxides recovered by **T·PARK** (sludge→cement)

This system reduces acid spill risks to **ALARP levels** (groundwater impact probability $<1 \times 10^{-7}$ /year).

Submit sludge disposal records to EPD quarterly.

Compliant with: WPCO, Cap. 354C, HKFSD CPDG, and ISO 14001 requirements.

☐Urgent ☐Return receipt ☐Expand Group ☐Restricted ☐Prevent Copy ☐Conf

From: [REDACTED]
Sent: 2025-08-04 星期一 12:05:35
To: Shirley Ka Kei CHAN/PLAND <skkchan@pland.gov.hk>
Subject: RE: A/NE-FTA/261 - departmental comments
Attachment: Response the Comments from DEP 4-8-2025.pdf

Dear Shirley

Attached the response to DEP comment for your record.

Regards

Leo

Response the Comments from DEP (Contact Person: Ms. Maureen CHANG, Tel. 2835 1867)

Please further review and confirm whether the quantities of DGs to be stored would not exceed:

- (i) the Potentially Hazardous Installation (PHI) quantity thresholds as outlined in Chapter 12 of the HKPSG and those specified in the UK Notification of Installations Handling Hazardous Substances Regulations 1982; and
- (ii) relevant thresholds under Schedule 2 of the Environmental Impact Assessment Ordinance (EIAO).

We hereby confirm that the quantity of hazardous materials to be stored does not exceed:

- (i) The thresholds for Potentially Hazardous Installations (PHIs) as outlined in Chapter 12 of the Hong Kong Planning Standards and Guidelines (HKPSG), as well as the thresholds specified in the UK Notification of Installations Handling Hazardous Substances (NIHHS) Regulations 1982; and
- (ii) The relevant thresholds stipulated under Schedule 2 of the Environmental Impact Assessment Ordinance (EIAO) (Cap. 499).

☐Urgent ☐Return receipt ☐Expand Group ☐Restricted ☐Prevent Copy ☐Conf

From: [REDACTED]
Sent: 2025-08-08 星期五 17:17:34
To: Shirley Ka Kei CHAN/PLAND <skkchan@pland.gov.hk>
Subject: RE: A/NE-FTA/261 - departmental comments
Attachment: Response to Comments from the Commissioner for Transport
8-8-2025.pdf

Dear Shirley

Attached the response to TD comment for your record.(Supersede date on August 8, 2025 12:47 PM)

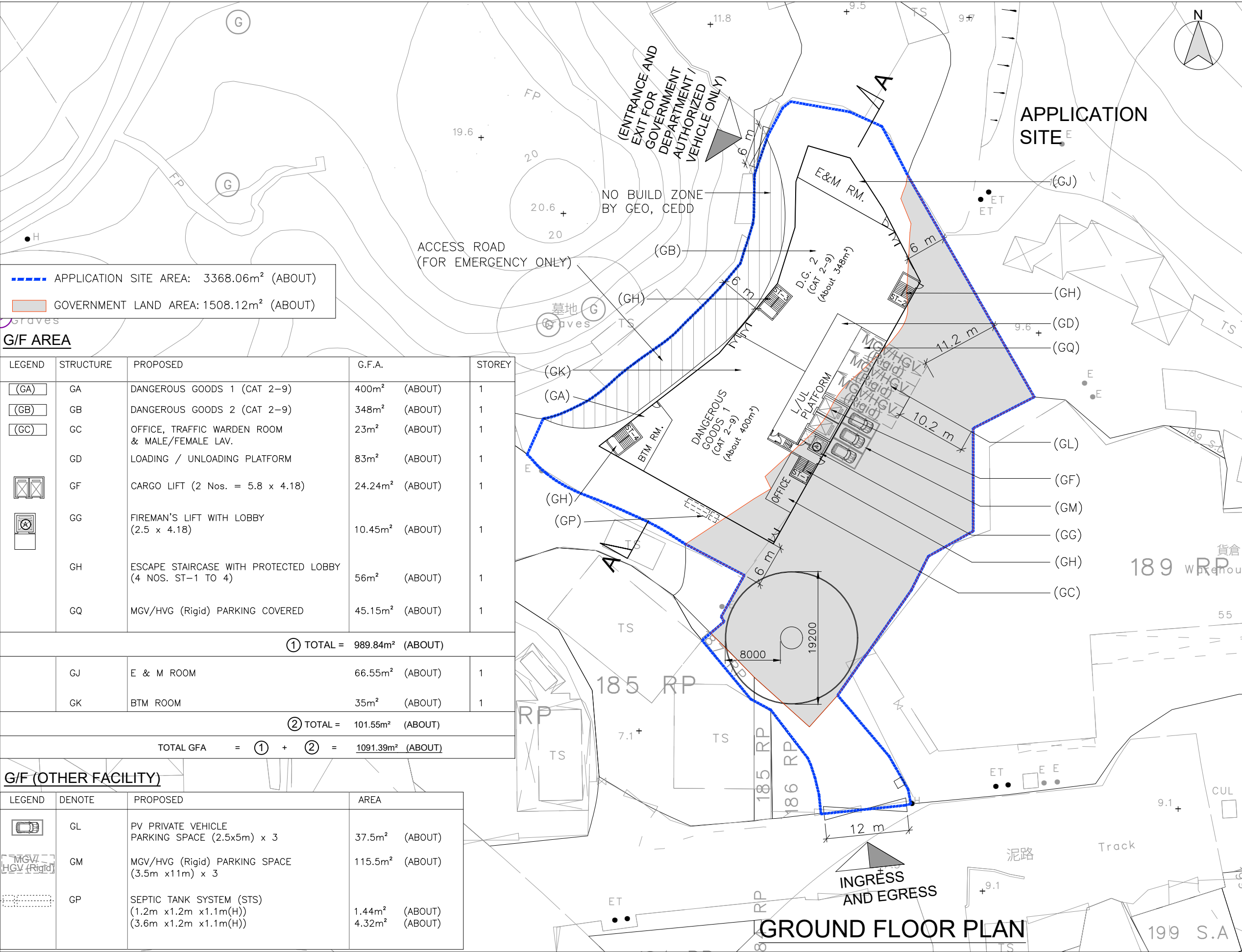
Regards

Leo

**Response to Comments from the Commissioner for Transport (Contact Person:
Mr. TAM Kam-fai, Tel. 2399 2405)**

- The swept path analysis submitted by the applicant for HGV with 2.5x9.6m size is considered inadequate, the design dimension for HGV should be 2.5x16m as per defined in the Transport Planning and Design Manual. Please re-submit the swept path analysis for HGV maneuvering into/out of EACH loading/unloading bay.

The applicant clarified that the vehicles on site were heavy goods vehicles (Rigid) /medium goods vehicles and submitted a revised swept path analysis for approval.



----- APPLICATION SITE AREA: 3368.06m² (ABOUT)

----- GOVERNMENT LAND AREA: 1508.12m² (ABOUT)

G/F AREA

LEGEND	STRUCTURE	PROPOSED	G.F.A.	STOREY
(GA)	GA	DANGEROUS GOODS 1 (CAT 2-9)	400m ² (ABOUT)	1
(GB)	GB	DANGEROUS GOODS 2 (CAT 2-9)	348m ² (ABOUT)	1
(GC)	GC	OFFICE, TRAFFIC WARDEN ROOM & MALE/FEMALE LAV.	23m ² (ABOUT)	1
	GD	LOADING / UNLOADING PLATFORM	83m ² (ABOUT)	1
	GF	CARGO LIFT (2 Nos. = 5.8 x 4.18)	24.24m ² (ABOUT)	1
	GG	FIREMAN'S LIFT WITH LOBBY (2.5 x 4.18)	10.45m ² (ABOUT)	1
	GH	ESCAPE STAIRCASE WITH PROTECTED LOBBY (4 NOS. ST-1 TO 4)	56m ² (ABOUT)	1
	GQ	MGV/HVG (Rigid) PARKING COVERED	45.15m ² (ABOUT)	1
① TOTAL =			989.84m ² (ABOUT)	
	GJ	E & M ROOM	66.55m ² (ABOUT)	1
	GK	BTM ROOM	35m ² (ABOUT)	1
② TOTAL =			101.55m ² (ABOUT)	
TOTAL GFA = ① + ② =			1091.39m ² (ABOUT)	

G/F (OTHER FACILITY)

LEGEND	DENOTE	PROPOSED	AREA
	GL	PV PRIVATE VEHICLE PARKING SPACE (2.5x5m) x 3	37.5m ² (ABOUT)
	GM	MGV/HVG (Rigid) PARKING SPACE (3.5m x11m) x 3	115.5m ² (ABOUT)
	GP	SEPTIC TANK SYSTEM (STS) (1.2m x1.2m x1.1m(H)) (3.6m x1.2m x1.1m(H))	1.44m ² (ABOUT) 4.32m ² (ABOUT)

B.D. Reference

M.W. Reference

L.D. Reference

F.S.D. Reference

Notes

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REV	DESCRIPTION	DATE

M&D

Planning and Construction Consultant Ltd.

Tel: 2191 4088
Fax: 3105 0810
Email: sales@moderneng.com.hk

Project

LOTS 187R.P.(PART) AND 188(PART) IN D.D.52 AND ADJOINING GOVERNMENT LAND, FU TEI AU, SHEUNG SHUI, NEW TERRITORIES

Application

PROPOSED TEMPORARY DANGEROUS GOODS GODOWN (CAT-2,3,4,5,6,7,8,9 DANGEROUS GOODS) WITH ANCILLARY OFFICE USE AND ASSOCIATED FILLING OF LAND FOR A PERIOD OF 3 YEARS

Drawing Title

PROPOSED LAYOUT PLAN - G/F

Scale

1:500 (A3)

Revisions

Designed by

LW

Drawn by

Arthur

Checked by

LW

Date

28-JUL-2025

Job No.

Drawing No.

DGLP-01

☐Urgent ☐Return receipt ☐Expand Group ☐Restricted ☐Prevent Copy ☐Conf

From: [REDACTED]
Sent: 2025-08-11 星期一 17:21:54
To: Shirley Ka Kei CHAN/PLAND <skkchan@pland.gov.hk>
Subject: RE: A/NE-FTA/261 - departmental comments
Attachment: DD52 188 D.G.STORE LGV_MGV SWEPT PATH (TD-03).pdf

Shirley

Response to Comments from the Commissioner for Transport (Contact Person: Mr. TAM Kam-fai, Tel. 2399 2405)

- provide swept path analysis for 11m x 2.5 good vehicles manoeuvring into/out of the topmost parking space.

[See attachment.](#)

Leo Wong

☐Urgent ☐Return receipt ☐Expand Group ☐Restricted ☐Prevent Copy ☐Conf

From: [REDACTED]
Sent: 2025-08-12 星期二 17:56:27
To: Shirley Ka Kei CHAN/PLAND <skkchan@pland.gov.hk>
Subject: RE: A/NE-FTA/261 - public comments
Attachment: 回應公眾意見 A_NE-FTA_261.pdf

Dear Shirley Chan

Attached the response the public comments for your record.

Regards

Leo Wong

致：城市規劃委員會秘書處

回應：規劃許可申請編號 A/NE-FTA/261 的公眾意見

申請地點：Lot No.187R.P.(Part) & 188 (Part) in DD52 及毗連政府土地

我們為上述規劃許可申請之申請人，就有關公眾的反對意見（18 封相同內容），我們作出下列嚴正聲明：

- i 沒有霸佔政府土地；
- ii 沒有砍伐樹木；
- iii 有關交通是否對附近造成影響應交由政府專責部門詳細審核，我們已提交相關緩解措施，如該申請獲批，將帶動區內就業及提升本地經濟發展及利益。

補充資料：鑒於是次規劃申請涉及鄉黑利益，於 2025 年 7 月 11 日在申請位置現場，有人自稱附近村民要求與本司合作共同發展該項目，否則必定反對這宗規劃申請；我們已即時報警處理，報案編號：SSRN25026342，並已交反黑組調查及處理。



益禾投資有限公司




公司代表：鍾寶門

日期：12-8-2025

Previous s.16 Applications

Approved Applications

Application No.	Uses/Developments	Date of Consideration
A/NE-FTA/70	Temporary Open Storage of Construction Materials and Equipment for a Period of 3 Years	11.11.2005 (Revoked on 11.11.2006)
A/NE-FTA/93	Temporary Open Storage of Ironmongeries, Scrap Metal, Building Materials, Wastes, Miscellaneous Items and a Movable Container for a Period of 3 Years	5.6.2009 (Revoked on 5.9.2009)
A/NE-FTA/235	Proposed Temporary Warehouse for Construction Materials and Equipment for a Period of 3 Years	27.10.2023 (Revoked on 27.4.2024)

Government Departments' General Comments

1. Traffic

Comments of the Commissioner for Transport (C for T):

- no comment on the application from traffic engineering perspective; and
- her advisory comments are at **Appendix IV**.

Comments of the Chief Highway Engineer/New Territories East, Highways Department (CHE/NTE, HyD):

- no comment on the application from highways maintenance perspective; and
- his advisory comments are at **Appendix IV**.

2. Drainage

Comments of the Chief Engineer/Mainland North, Drainage Services Department (CE/MN, DSD):

- no objection to the application from public drainage viewpoint;
- should the application be approved, approval conditions should be included to request the applicant to submit and implement a revised drainage proposal for the application site (the Site) to ensure that it will not cause adverse drainage impact to the adjacent area, and implemented drainage facilities at the Site shall be maintained at all times during the planning approval period;
- the Site is in an area where no public sewerage connection is available. Environmental Protection Department should be consulted regarding the sewage treatment/disposal facilities for the proposed use; and
- her advisory comments on the submitted drainage proposal are at **Appendix IV**.

3. Landscape

Comments of the Chief Town Planner/Urban Design and Landscape, Planning Department (CTP/UD&L, PlanD):

- no adverse comment on the application from the landscape planning perspective;
- based on the aerial photo of 2024, the Site is located in an area of rural inland plains landscape character comprising clusters of tree groups, woodlands, village houses and temporary structures. Comparing site photos taken on 9.7.2025 and 29.8.2024, existing trees in the southern portion of the Site had already been cleared and approximately half of the Site (the northwestern portion) had already been hard paved. There are some existing trees in the central portion of the Site, which are in conflict with the applicant's proposed works, but they are not considered as significant landscape resources; and

- her advisory comments are at **Appendix IV**.

4. Nature Conservation

Comments of the Director of Agriculture, Fisheries and Conservation (DAFC):

- no objection to the application from nature conservation perspective; and
- his advisory comments are at **Appendix IV**.

5. Fire Safety

Comments of the Director of Fire Services (D of FS):

- no objection in principle to the proposal subject to fire service installations and water supplies for firefighting being provided to his satisfaction; and
- his advisory comments are at **Appendix IV**.

6. Water Supplies

Comments of the Chief Engineer/Construction, Water Supplies Department (CE/C, WSD):

- no objection to the application; and
- his advisory comments are at **Appendix IV**.

7. Geotechnical

Comments of the Head of Geotechnical Engineering Office, Civil Engineering and Development Department (H(GEO), CEDD):

- no adverse comment on the application;
- the Site is overlooked by steep natural terrain and meets the alert criteria for a natural terrain hazard study (NTHS). The applicant is required to submit a Geotechnical Planning Review Report (GPRR) in support of the planning application. The GPRR should include a preliminary geotechnical review of the natural terrain hazards, and where necessary, indicate the recommended extent of study area for NTHS and a commitment to undertake the NTHS and to carry out any necessary mitigation measures as part of the development, and assess the geotechnical feasibility of the proposed development. Other essential contents of a GPRR are given in the GEO Advice Note for planning applications under the Town Planning Ordinance (Cap. 131); and
- however, given the temporary nature of the proposed use, the requirement of NTHS could incur significant cost implication and render the proposed development not economically viable. As an alternative, he recommends that the northwestern part of the Site may be designated as a ‘no-build’ zone, within which no critical facilities (i.e. facilities under Groups 1 to 3 in **Attachment 1**) should be located. The suggested extent of the ‘no-build’ zone is shown in **Attachment 2**. Given that the applicant designated the northwestern part

of the Site to be an emergency vehicle access road without any critical facilities (**Drawing A-1**), the requirements for GPRR and NTHS could be waived.

8. Building Matters

Comments of the Chief Building Surveyor/New Territories West, Buildings Department (CBS/NTW, BD):

- no objection to the application;
- as there is no record of approval granted by the Building Authority (BA) for the existing structures at the Site, he is not in a position to offer comments on their suitability for the proposed use;
- it is noted that one structure is proposed in the application. Before any new building works (including containers/open sheds as temporary buildings, demolition, etc.) are to be carried out on site, prior approval and consent of the BA should be obtained, otherwise they are unauthorized building works (UBW) under the Building Ordinance (BO). An Authorized Person should be appointed as the co-ordinator for the proposed building works in accordance with the BO;
- site formation works, i.e. land filling works, are building works under the control of the BO. Before the proposed filling of land is to be carried out on site, the prior approval and consent of the BA should be obtained, otherwise they are UBW. An Authorized Person should be appointed as the co-ordinator for the proposed site formation works in accordance with the BO; and
- his advisory comments under the BO are appended at **Appendix IV**.

9. Other Departments

The following government departments have no comment on/no objection to the application:

- (a) Director of Electrical and Mechanical Services (DEMS);
- (b) Project Manager (North), North Development Office, CEDD (PM(N), CEDD); and
- (c) District Officer (North), Home Affairs Department (DO(N), HAD).

Recommended Advisory Clauses

- (a) to resolve any land issues relating to the development with the concerned owner(s) of the application site (the Site);
- (b) to note the following comments of the District Lands Officer/North, Lands Department (DLO/N, LandsD) that:
- (i) the Site comprises Old Schedule Agricultural Lots held under the Block Government Lease which contains the restriction that no structures are allowed to be erected without the prior approval of the Government. The proposed ingress/egress of the Site is required to pass through Government land (GL) but no right of access via GL is granted to the Site;
 - (ii) the following irregularity covered by the subject planning application has been detected by his office:
 - Unlawful occupation of GL adjoining the said private lots with unauthorised structures covered by the planning application

the GL within the Site (about 1,508m² as mentioned in the Application Form) has been illegally occupied with unauthorised structures without any permission. Any occupation of GL without Government's prior approval is an offence under the Land (Miscellaneous Provisions) Ordinance (Cap. 28). Notwithstanding the applicant's submission and the Town Planning Board's (the Board's) approval (if any) of the subject planning application, his office reserves the rights to take necessary land control action against the illegal occupation of GL without further notice;
 - (iii) the following irregularities not covered by the subject planning application have been detected by his office:
 - Unauthorised structures within the said private lot not covered by the planning application

there are unauthorized structures within Lot 188 in D.D. 52 and extended to adjoining GL not covered by the subject planning application. The lot owner should immediately rectify the lease breaches and his office reserves the rights to take necessary lease enforcement action against the breaches without further notice; and
 - Unlawful occupation of GL not covered by the planning application

the GL adjoining Lot 188 in D.D. 52 has been illegally occupied with unauthorised structures without any permission. The GL being illegally occupied is not included in the application. Any occupation of GL without Government's prior approval is an offence under the Land (Miscellaneous Provisions) Ordinance (Cap. 28). Notwithstanding the applicant's submission and the Board's approval (if any) of the subject planning application, his office reserves the rights to take necessary land control action against the illegal occupation of GL without further notice;
 - (iv) the lot owner shall either remove the unauthorised structures and cease the illegal occupation of the GL not covered by the subject planning application immediately; or include the unauthorized structures and the adjoining GL being illegally occupied in the

subject planning application for further consideration by relevant government departments and, subject to the approval of the Board to the planning application which shall have reflected the rectification as aforesaid required, apply to his office for Short Term Waiver (STW) and Short Term Tenancy (STT) to permit the structures erected/to be erected and the occupation of the GL. The applications for STW and STT will be considered by the Government in its capacity as a landlord and there is no guarantee that they will be approved. In particular, notwithstanding the approval of the Board, the size of GL (if approved under the STT) is subject to further consideration of the Government and would not necessarily follow the size of the GL in the subject planning application. Besides, the STW would be processed on whole lot basis. The STW and STT, if approved, will be subject to such terms and conditions including the payment of back-dated waiver fee/rent from the first date when the unauthorized structure was erected and the occupation of GL was detected as well as payment of administrative fee as considered appropriate to be imposed by LandsD. In addition, LandsD reserves the right to take enforcement action against the lot owner for any breach of the lease conditions, including the breaches already in existence or to be detected at any point of time in future and land control action for any unlawful occupation of GL. Besides, given the proposed use is temporary in nature, only erection of temporary structures will be considered; and

- (v) the applicant should comply with all land filling requirements imposed by relevant government departments. GL should not be disturbed unless with prior approval;
- (c) to note the comments of the Commissioner for Transport (C for T) that the Site is connected to the public road network via a section of a local access road which is not managed by Transport Department; the land status of the local access road should be checked with LandsD; the management and maintenance responsibilities of the local access road should be clarified with the relevant lands and maintenance authorities accordingly; sufficient manoeuvring space shall be provided within the Site; and no vehicle is allowed to queue back to or reverse onto/from public road at any time during the planning approval period;
- (d) to note the comments of the Chief Highway Engineer/New Territories East, Highways Department (CHE/NTE, HyD) that HyD is not/shall not be responsible for the maintenance of any access connecting the Site and the nearest public road (i.e. Man Kam To Road); and adequate drainage measures should be provided to prevent surface water running from the Site to the nearby public roads and drains;
- (e) to note the comments of the Director of Agriculture, Fisheries and Conservation that the applicant should avoid adverse impact to the watercourse adjacent to the west of the Site which may lead to a wetland downstream;
- (f) to note the comments of the Director of Environmental Protection (DEP) that the applicant should follow the requirements of the “Code of Practice on Handling the Environmental Aspects of Temporary Uses and Open Storage Sites” issued by the Environmental Protection Department and the Professional Persons Environmental Consultative Committee (ProPECC) Practice Note (PN) 1/23 “Drainage Plans subject to Comment by the Environmental Protection Department – Building (Standards of Sanitary Fitments, Plumbing, Drainage Works and Latrines) Regulations (Cap. 123I) Section 40(1), 40(2), 41(1) and 90”; and adhere to all relevant requirements as set forth by the Fire Services Department (FSD) concerning transport and storage of dangerous goods (DG);
- (g) to note the comments of the Chief Town Planner/Urban Design and Landscape, Planning Department (CTP/UD&L, PlanD) that approval of the application does not imply approval of tree

works such as pruning, transplanting, felling and compensatory/new tree planting. The applicant should seek approval for any proposed tree works from relevant government departments prior to commencement of the works;

- (h) to note the following comments of the Chief Engineer/Mainland North, Drainage Services Department (CE/MN of DSD) on the submitted drainage proposal that:
- (i) to review if external catchment area has been considered. All existing flow paths as well as the run-off falling onto and passing through the Site should be intercepted and disposed of via proper discharge points. The applicant shall also ensure that no works, including any site formation works, shall be carried out as may adversely interfere with the free flow condition of the existing drains, channels and watercourses on or in the vicinity of the Site any time during or after the works;
 - (ii) to review the invert level of CP2, CP3 and CP4. Reverse fall is observed;
 - (iii) to check and ensure that the existing drainage downstream to which the proposed connection will be made have adequate capacity and satisfactory condition to cater for the additional discharge from the Site. The applicant should also ensure that the flow from the Site will not overload the existing drainage system;
 - (iv) to provide the existing ground level and future ground level to justify the flow path;
 - (v) photos should be submitted clearly showing the current conditions of the area within and around the Site, the existing drainage/flowpaths around the Site, the proposed drainage from the Site to the downstream existing watercourse. The locations of the camera and the direction of each photo should also be indicated on a plan;
 - (vi) to advise if hoarding or fencing will be erected along the site boundary. Where walls are erected or kerbs are laid along the boundary of the Site, peripheral channels should be provided on both sides of the walls or kerbs, and/or adequate openings should be provided at the walls/kerbs to allow existing overland flow passing through the Site to be intercepted by the drainage system of the Site with details to be agreed by DSD, unless justified not necessary;
 - (vii) to place all the proposed works 3m away from existing streamcourse to the west of the Site. All the proposed works in the vicinity of the streamcourse should not create any adverse drainage impacts, both during and after construction. Proposed flooding mitigation measures if necessary shall be provided at the resources of the applicant to her satisfaction;
 - (viii) to minimise the possible adverse environmental impacts on the existing streamcourse in his/her design and during construction;
 - (ix) the proposed drainage works, whether within or outside the site boundary, should be constructed and maintained properly by the applicant and rectify the system if it is found to be inadequate or ineffective during operation at his/her own expense;
 - (x) to allow all time free access for the Government and its agent to conduct site inspection on his completed drainage works;
 - (xi) the applicant and the successive lot owners shall allow connections from the adjacent lots to the completed drainage works on GL when so required;

- (xii) for works to be undertaken outside the lot boundary, the applicant should obtain prior consent and agreement from DLO/N, LandsD and/or relevant private lot owners; and
- (xiii) to make good all the adjacent affected areas upon the completion of the drainage works;
- (i) to note the comments of the Director of Fire Services (D of FS) that:
 - (i) in consideration of the design/nature of the proposal, fire service installations (FSIs) are anticipated to be required. The applicant should submit relevant layout plans incorporated with the proposed FSIs to his satisfaction. In addition, the applicant should note that the layout plans should be drawn to scale and depicted with dimensions and nature of occupancy; the location of the proposed FSIs to be installed should be clearly marked on the layout plans;
 - (ii) if the proposed structures are required to comply with the Buildings Ordinance (BO) (Cap. 123), detailed fire service requirements will be formulated upon receipt of formal submission of general building plans;
 - (iii) in relation to the proposed use as DG godown, the applicant should note the following:
 - to observe paragraph 10.8 of “Dangerous Goods Godowns” in Chapter 5 of ‘Hong Kong Planning Standards and Guidelines’;
 - siting approval for the DG godown shall be sought from FSD via general building plans submitted to the Buildings Department;
 - a separate application for DG licence(s) shall be submitted for the DG godown which would be further examined by the Dangerous Goods Control Division of FSD; and
 - to observe ‘A Guide to Application for DG Licence and Approval (01/2025)’, especially item 2.2.4 “General Siting Requirements”;
- (j) to note the comments of the Chief Engineer/Construction, Water Supplies Department (CE/C, WSD) that the Site encroaches upon a 15m Water Reserve (WWR) as shown in the fresh water mains record plan (**Attachment 3**) for 2,000mm trunk water mains. The site boundary should be revised to exclude the existing 15m WWR to avoid causing difficulty to the maintenance and repair works. If this request could not be entertained, the following conditions shall be imposed:
 - (i) no structure shall be erected over this waterworks reserve and such area shall not be used for storage purposes except with the prior written consent of the Water Authority;
 - (ii) no tree planting shall be permitted within the waterworks reserve except with the prior written consent of the Water Authority;
 - (iii) for the protection of the existing Government water mains, no blasting or pile driving works shall be carried out within the waterworks reserve except with the prior written consent of the Water Authority;
 - (iv) the applicant shall indemnify and keep indemnified the Government from and against all liability, damages, expenses, claims, costs, demands, charges, actions and proceedings of whatsoever nature the applicant, his servants, workmen and contractors in connection with any damage to the existing Government water mains;

- (v) the Water Authority and his officers and contractors, his or their workmen shall have free access at all times to the said area with necessary plant and vehicles for the purpose of laying, repairing and maintenance of water mains. All other services across, through or under the waterworks reserve are required to seek authorisation from the Water Authority; and
 - (vi) the Government shall not be liable to any damage whatsoever and howsoever caused arising from burst or leakage of the public water mains within and in close vicinity of the Site; and
- (k) to note the following comments of the Chief Building Surveyor/New Territories West, Buildings Department (CBS/NTW, BD) that:
- (i) it is noted that one structure is proposed in the application. Before any new building works (including containers/open sheds as temporary buildings, demolition, etc.) are to be carried out on site, prior approval and consent of the Building Authority (BA) should be obtained, otherwise they are unauthorized building works (UBW) under the BO. An Authorized Person should be appointed as the co-ordinator for the proposed building works in accordance with the BO;
 - (ii) site formation works, i.e. land filling works, are building works under the control of the BO. Before the proposed filling of land is to be carried out on site, the prior approval and consent of the BA should be obtained, otherwise they are UBW. An Authorized Person should be appointed as the co-ordinator for the proposed site formation works in accordance with the BO;
 - (iii) the Site shall be provided with means of obtaining access thereto from a street under the regulation 5 of the Building (Planning) Regulation (B(P)R) and emergency vehicular access shall be provided under the regulation 41D of B(P)R;
 - (iv) the Site is not abutting on a specified street having a width not less than 4.5m, the development intensity shall be determined by the BA under regulation 19(3) of the B(P)R at building plan submission stage;
 - (v) if the existing structures (not being a New Territories Exempted House) are erected on leased land without the approval of the BA, they are UBW under the BO and should not be designated for any proposed use under the planning application;
 - (vi) for UBW erected on leased land, enforcement action may be taken by BD to effect their removal in accordance with the prevailing enforcement policy against UBW as and when necessary. The granting of any planning approval should not be construed as an acceptance of any existing building works or UBWs on the Site under the BO;
 - (vii) any temporary shelters or converted containers for office, storage, washroom or other uses are considered as temporary buildings are subject to the control of Part VII of the B(P)R;
 - (viii) the applicant's attention is drawn to the provision under regulations 40 and 41 of the Building (Standards of Sanitary Fitments, Plumbing, Drainage Works and Latrines) Regulations in respect of disposal of foul water and surface water respectively; and
 - (ix) detailed checking under the BO will be carried out at building plan submission stage.

Table 2.2 Grouping of Facilities (adapted from Wong, 1998)

Group No.	Facilities
1	(a) Buildings - any residential building, commercial office, store and shop, hotel, factory, school, power station, ambulance depot, market, hospital/polyclinic/ clinic, welfare centre
	(b) Others - bus shelter, railway platform and other sheltered public waiting area - cottage, licensed and squatter area - dangerous goods storage site (e.g. petrol station) - road with very heavy vehicular or pedestrian traffic density
2	(a) Buildings - built-up area (e.g. indoor car park, building within barracks, abattoir, incinerator, indoor games' sport hall, sewage treatment plant, refuse transfer station, church, temple, monastery, civic centre, manned substation)
	(b) Others - road with heavy vehicular or pedestrian traffic density - major infrastructure facility (e.g. railway, tramway, flyover, subway, tunnel portal, service reservoir)
3	- densely-used open space and public waiting area (e.g. densely-used playground, open car park, densely-used sitting out area, horticultural garden) - quarry - road with moderate vehicular or pedestrian traffic density
4	- lightly-used open-air recreation area (e.g. district open space, lightly-used playground, cemetery, columbarium) - non-dangerous goods storage site - road with low vehicular or pedestrian traffic density
5	- remote area (e.g. country park, undeveloped green belt, abandoned quarry) - road with very low vehicular or pedestrian traffic density

Note:

- (1) For roads, the Facility Group should be based on Figure 4.1 of Highway Slope Manual (GEO, 2000) taking into account the actual Annual Average Daily Traffic and the number of road lanes⁵.
- (2) For footpaths alongside roads, it may be assumed that footpaths are within the same group as the adjoining roads, except for Expressways (EX), Urban Trunk Roads (UT) and Rural Trunk Roads (RT). Footpaths alongside EX, UT and RT roads may be taken, by default, as a Group 5 facility, unless dictated otherwise by site-specific conditions.

⁵ When studying natural terrain hazards for existing roads under the LPMitP, sensitive routes (e.g. red routes, pink routes, routes to vulnerable areas, bus routes, bus depot routes) with traffic density lower than Group 3 may be considered as a Group 3 facility.



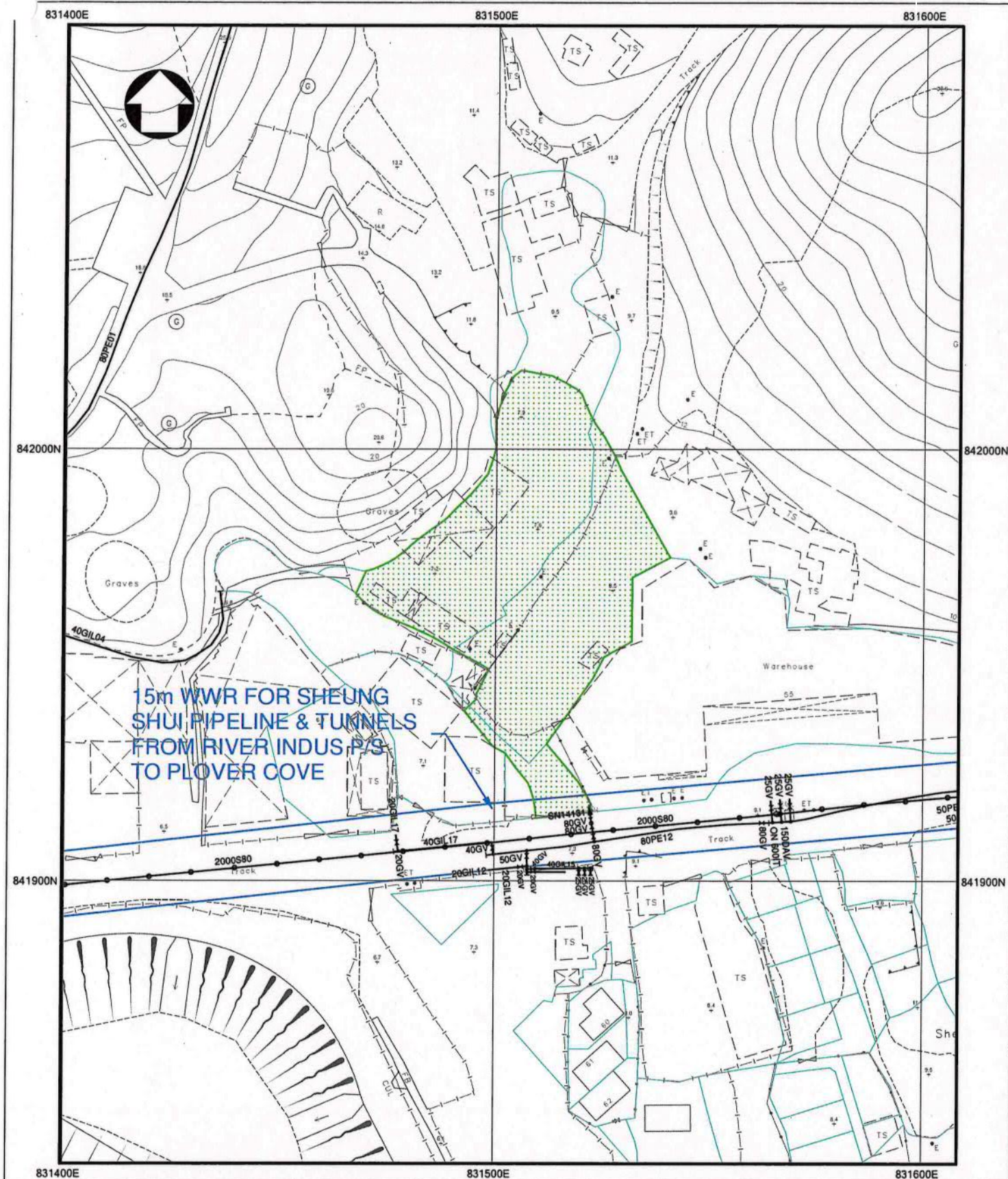
申請地點
Application Site

本摘要圖於2025年6月26日擬備
所根據的資料為測量圖編號
3-NW-21D、22C、3-SW-1B及2A
EXTRACT PLAN PREPARED ON 26.6.2025
BASED ON SURVEY SHEETS No.
3-NW-21D, 22C, 3-SW-1B & 2A

平面圖 SITE PLAN

申請地點界線只作識別用
APPLICATION SITE BOUNDARY
FOR IDENTIFICATION PURPOSE ONLY

參考編號
REFERENCE No.
A/NE-FTA/261



- NOTES:
1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE SPECIFIED.
 2. ALL LEVELS ARE IN METRES ABOVE PRINCIPAL DATUM.
 3. INFORMATION ON ALIGNMENT OF MAINS IS OF INDICATIVE VALUE ONLY. WHERE POSITIONAL ACCURACY MAY BE OF IMPORTANCE, DETAILS SHOULD BE SITE CHECKED.
 4. FOR MAINS RECORDS SIGN CONVENTIONS AND DESIGNATIONS SEE SKETCH NO. 3988.
 5. NO EXISTING SALT WATER MAINS IN THE VICINITY OF THE SITE.
 6. NO PROPOSED WATER MAINS IN THE VICINITY OF THE SITE.
 7. NO EXISTING WSD CABLE IN THE VICINITY OF THE SITE.
 8. NO PROPOSED WSD CABLE IN THE VICINITY OF THE SITE.
 9. THE SITE IS NOT WITHIN WSD GATHERING GROUNDS.
 10. NO WSD SLOPES ARE AFFECTED IN THE VICINITY OF THE SITE.

SUBJECT SITE



PRIVATE LOT
BOUNDARY
(FOR REF. ONLY)



PART COPY OF FRESH WATER MAINS RECORD PLAN(S)

W67880/3-NW-21D, 22C, 3-SW-1B & 2A

FILE REF: (23) IN WSD/M/SP 3051/446/37S/05 PT.1

REF. CODE: 28W25M

SHEET 1 OF 1

SCALE 1:1200



水務署
Water Supplies Department

☐Urgent ☐Return receipt ☐Expand Group ☐Restricted ☐Prevent Copy

From: [REDACTED]
Sent: 2025-07-24 星期四 10:58:09
To: tpbpd/PLAND <tpbpd@pland.gov.hk>
Cc: Frederick WF KONG/LAO/LANDSD <dlon@landsd.gov.hk>
Subject: A/NE-FTA/261 意見書
Attachment: 廖子傑.pdf; 廖國謙.pdf

致：城市規劃委員會秘書處

就有關虎地坳及沙嶺城規 s16 申請編號 A/NE-FTA/261 提出反對意見，詳情請看附件。

承蒙協助，不勝感激，敬候回音。

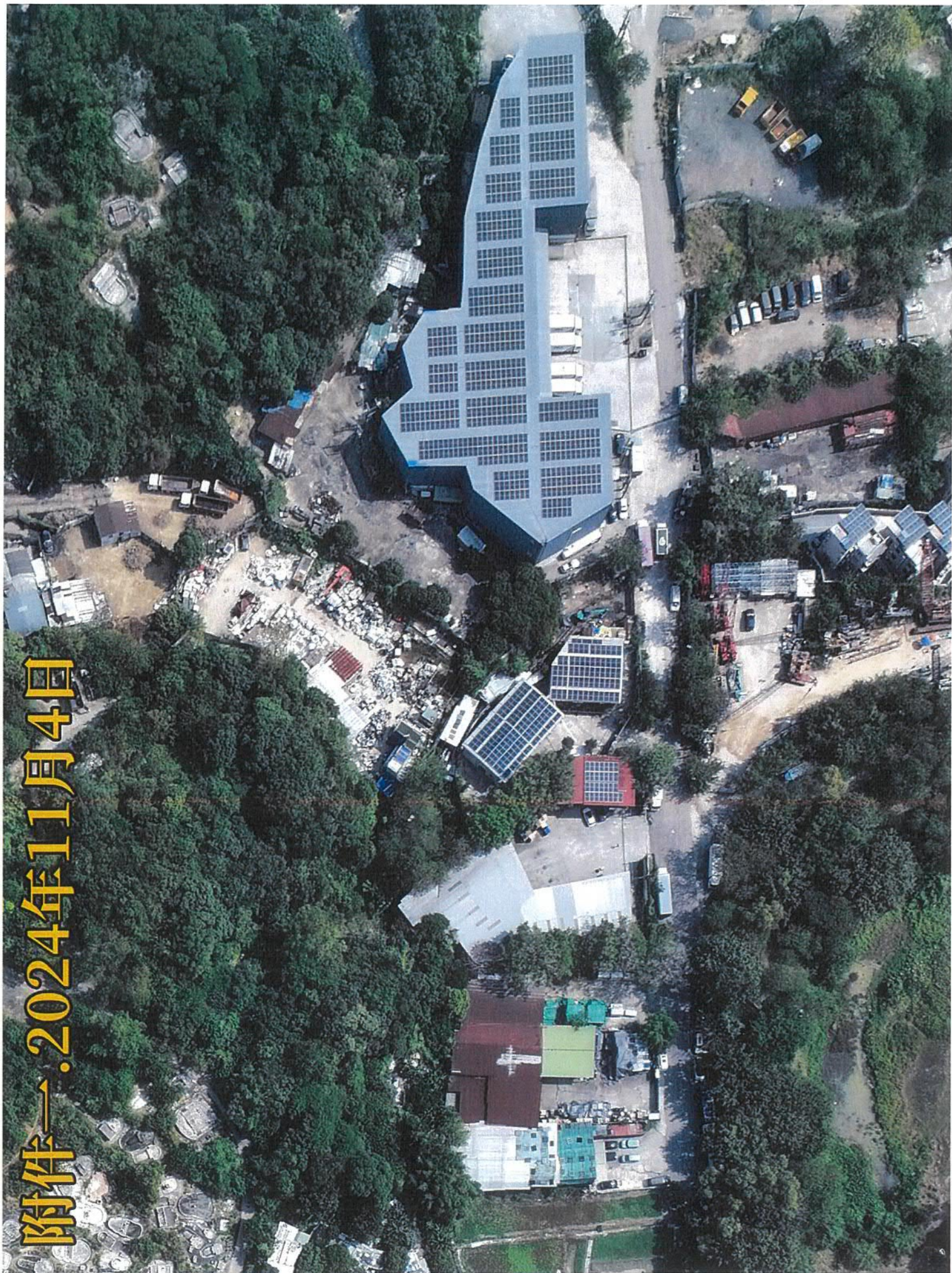
From: [REDACTED]
Sent: 2025-07-24 星期四 16:59:33
To: tpbpd/PLAND <tpbpd@pland.gov.hk>
Cc: Frederick WF KONG/LAO/LANDSD <dlon@landsd.gov.hk>
Subject: A/NE-FTA/261 意見書 (共 16 份)
Attachment: 16 位人士意見.pdf; 附件三 2025 年 7 月 14 日.png; 附件二 2025 年 1 月 14 日.png; 附件一 2024 年 11 月 4 日.png

致：城市規劃委員會秘書處

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附件一：2024年11月4日



附件二.2025年1月14日



1 to 18

附件三.2025年7月14日



致：城市規劃委員會秘書處

地址：香港北角渣華道 333 號北角政府合署 15 樓

貴會檔號：A/NE-FTA/261

秘書處執事先生：

城規 S.16 申請編號 A/NE-FTA/261

Lot No.187R.P. (part) & 188 (part) in D.D.52

及毗連政府土地

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承蒙協助，不勝感激，敬候回音。如有垂詢，敬請致電聯絡人 廖國謙

（電話：[REDACTED] 聯繫。



廖國謙

日期：2025 年 7 月 23 日

副本呈交：北區地政處-北區地政專員-江永輝先生

致：城市規劃委員會秘書處

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（電話：[REDACTED]）聯繫。



廖子傑

廖子傑

日期：2025 年 7 月 23 日

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Lot No. 187R.P. (part) & 188 (part) in D.D. 52

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（電話：[REDACTED]）聯繫。



陳廣生

日期：2025 年 7 月 23 日

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鄭建新

日期：2025 年 7 月 23 日

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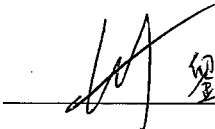
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日期：2025 年 7 月 23 日

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（電話：[REDACTED]）聯繫。



日期：2025 年 7 月 23 日

副本呈交：北區地政處-北區地政專員-江永輝先生

致：城市規劃委員會秘書處

地址：香港北角渣華道 333 號北角政府合署 15 樓

貴會檔號：A/NE-FTA/261

秘書處執事先生：

城規 S.16 申請編號 A/NE-FTA/261

Lot No.187R.P. (part) & 188 (part) in D.D.52

及毗連政府土地

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周榮玉 [REDACTED]

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From: [REDACTED]
Sent: 2025-07-23 星期三 01:44:34
To: tpbpd/PLAND <tpbpd@pland.gov.hk>
Subject: A/NE-FTA/261 DD 52 Fu Tei Au

19

A/NE-FTA/261

Lots 187 RP (Part) and 188 (Part)) in D.D. 52 and Adjoining Government Land, Fu Tei Au, Sheung Shui

Site area: About 3,368.06sq.m Includes Government Land of about 1,508.12sq.m

Zoning: "Other Specified Uses" annotated "Port Back-up Uses", "Agriculture" and "Green Belt"

Applied use: **Dangerous Goods Godown (Classes 2 to 9 Dangerous Goods) / 6 Vehicle Parking / Excavation and Filling of Land**

Dear TPB Members,

250 withdrawn. This Musical Chairs operation is now proposed to be both larger and extend to both Agriculture and GB zoning. The amount of GL has also been increased.

Applicant states:

- According to the Town Planning Board's Guide No. 13G, the **application site belongs to "Category 1 Area"**, which is suitable for open storage and port logistics purposes.

GREEN BELT IS NEVER INCLUDED IN THIS CATEGORY

- The proposed development complies with the planning intention of the "Port Logistics Use" zone in "Other Designated Uses".

BUT NOT GB AND AGRICULTURE

There is absolutely no justification to encroachment on GB, particularly for an operation that deals with very flammable goods.

Previous objections relevant and upheld. The application must be rejected.

Mary Mulvihill

From: [REDACTED]
To: tpbpd <tpbpd@pland.gov.hk>

Date: Thursday, 12 September 2024 1:42 AM HKT

Subject: A/NE-FTA/250 DD 52 Fu Tei Au

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A/NE-FTA/250

Lot 188 (Part) in D.D. 52 and Adjoining Government Land, Fu Tei Au, Sheung Shui

Site area: About 3,029sq.m Includes Government Land of about 1,326sq.m

Zoning: "Other Specified Uses" annotated "Port Back-up Uses"

Applied use: **Warehouse for Cold Storage / 8 Vehicle Parking / Excavation and Filling of Land**

Dear TPB Members,

The site is the footprint of 235 plus additional **GOVERNMENT LAND**

A/NE-FTA/235

- Lot 188 (Part) in D.D. 52 and Adjoining Government Land, Fu Tei Au, Sheung Shui

Site area: About 1,878.6sq.m Includes Government Land of about 271.8sq.m

Zoning: "Other Specified Uses" annotated "Port Back-up Uses"

Applied use: Warehouse for Construction Materials and Equipment / 4 Vehicle Parking

Approved Oct 2023. Revoked 27 April 2024 for failure to fulfil Fire and Drainage conditions

So solution is to propose another use, incorporate additional government land and good to go.

In view of the considerable amount of Government Land involved it would be malfeasance on the part of PlanD and TPB to approve this application without looking into the relationship between the applications and what measures are being taken to ensure that that conditions are being met.

After all this is Hon Kong, RULE OF LAW and all that stuff we are bombarded with on a daily basis.

Mary Mulvihill

☐Urgent ☐Return receipt ☐Expand Group ☐Restricted ☐Prevent Copy

From:

2025-07-22 星期二 10:36:58

Sent:

To:

tpbpd/PLAND <tpbpd@pland.gov.hk>

Subject:

反對 A/NE-FTA/261

Attachment:

22-7-2025_城規反對.pdf

20

秘書處執事先生:

內附反對信件。

新界沙頭角區鄉事委員會



新界沙頭角區鄉事委員會

Sha Tau Kok District Rural Committee, NT

20

致：城市規劃委員會秘書處

地址：香港北角渣華道 333 號北角政府合署 15 樓

貴會檔號：A/NE-FTA/261

秘書處執事先生：

城規 S. 16 申請編號 A/NE-FTA/261

Lot No. 187R.P. (part) & 188 (part) in D.D. 52

及毗連政府土地

標題申請於 25/7/2025 進行公眾諮詢，吾等為申請地點附近村民，現對申請提出反對，理由如下：-

- i. 益禾投資有限公司於今年初開始平整地盤，非法開墾政府土地的山坡，並霸佔有關的政府土地，完全漠視法紀（註：請對比附函附件 I、II 及 III 4/11/2024、14/1/2025 及最近 14/7/2025 的空中航拍圖）。因此，此信副本亦同時給予北區地政專員，希望就非法挖掘（EXCAVATION）政府土地，檢控該公司。同時，對未經批准霸佔政府土地，採取管制行動，以儆效尤！
- ii. 開墾土地將地平基準提升，及在未經批准之下，斬伐大量樹木，完全沒有環保觀念，亦沒有為斬伐行為，事前先經城規會取得批准之下，才著手進行；
- iii. 現連接申請地點至文錦渡路為一條斜坡山徑，闊度不足以讓大型貨櫃車輛使用，況且現附近已建有貨倉。假若申請獲批，將嚴重影響山徑交通，造成意外。

承蒙協助，不勝感激，敬候回音。如有垂詢，敬請致電本會秘書處（電話：26741070）聯繫。

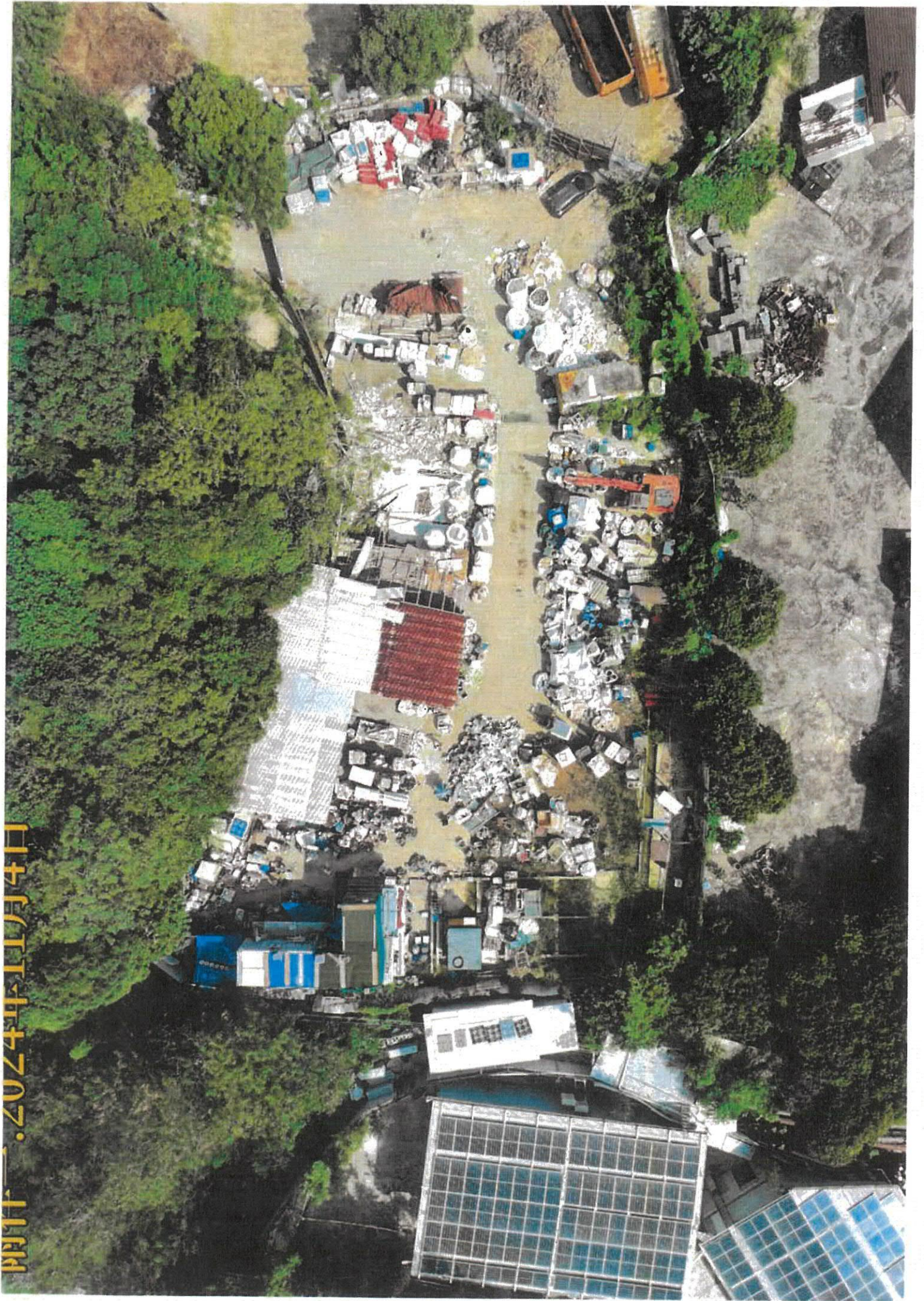


新界沙頭角區鄉事委員會

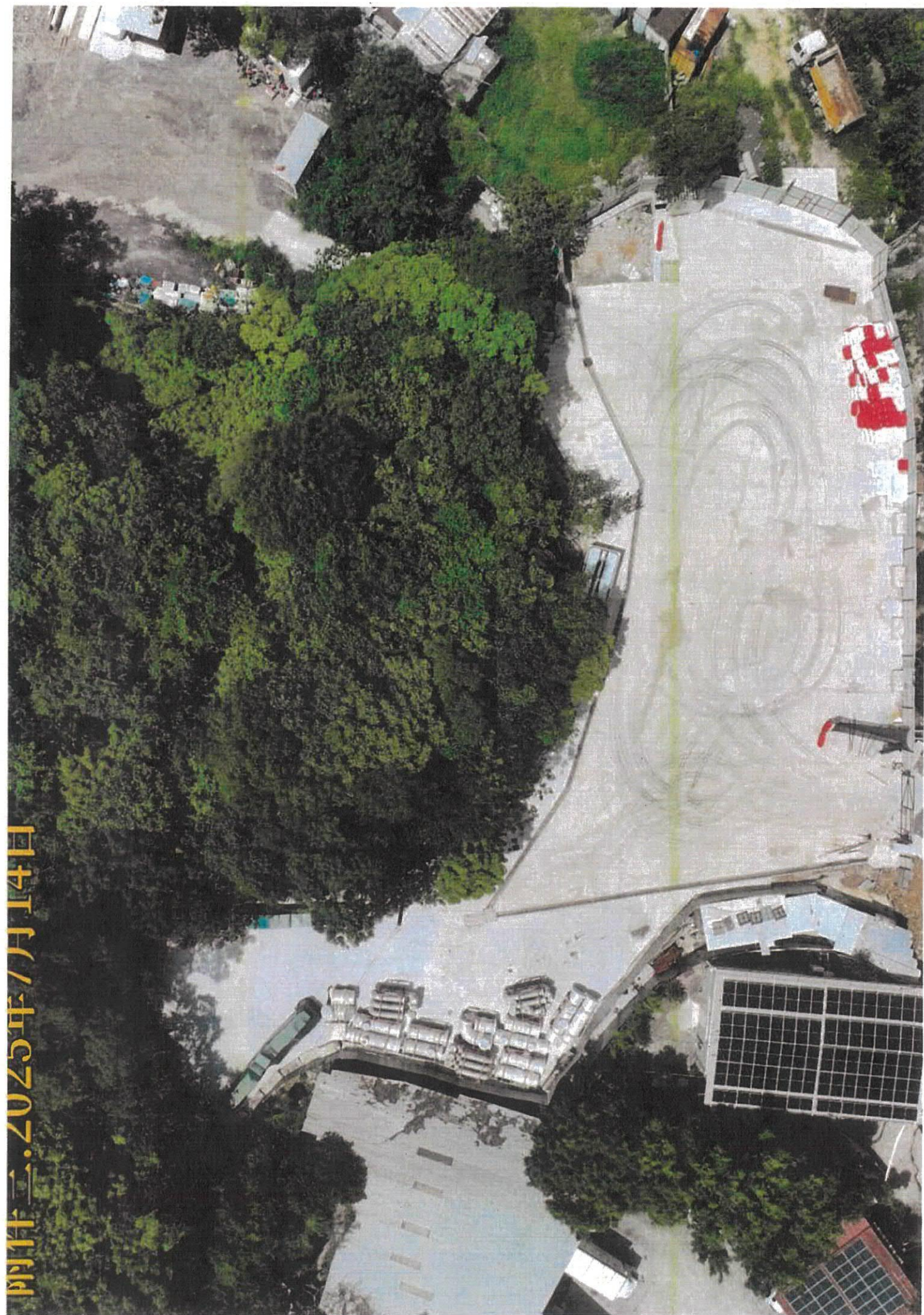
主席 李冠洪 議員 MH JP

日期：2025 年 7 月 22 日

副本呈交：北區地政處-北區地政專員-江永輝先生



附件：2024年11月4日





DATE: 2025-07-14