### Application for Permission under Section 16 of the Town Planning Ordinance (Cap. 131)

Temporary Warehouse for Storage of Vehicle Parts and General Goods for a Period of 3 Years in "Undetermined" ("U") Zone at Lots 1544(Part), 1545(Part), 1547, 1548, 1574(Part), 1575(Part), 1576(Part) and Adjoining Government Land in DD119, Pak Sha Tsuen, Yuen Long, New Territories

### SUPPLEMENTARY PLANNING STATEMENT

Applicant:

Yat Cheong (China) Development Limited

December, 2024

Planning Consultant:



Top Bright Consultants Ltd.

#### **Executive Summary**

This planning application is to seek planning permission from the Town Planning Board (the "Board") for a temporary warehouse for storage of vehicle parts and general goods (the "Proposed Development") for a period of 3 years at Lots 1544(Part), 1545(Part), 1547, 1548, 1574(Part), 1575(Part), 1576(Part) and Adjoining Government Land in DD119, Pak Sha Tsuen, Yuen Long, New Territories (the "Application Site").

The Application Site, with a total area of about 3,807 square metres, is currently occupied by two warehouses for storage of vehicle parts and general goods. The Application Site is the subject of two previously approved applications (Nos. A/YL-TYST/1122 and 1244) submitted by the same Applicant.

The Application Site falls within an "Undetermined" ("U") zone on the Tong Yan San Tsuen Outline Zoning Plan (OZP) No. S/YL-TYST/14 and has been specifically designated for the continuing demand for open storage which cannot be accommodated in conventional godown premises. The Application Site, which is located in the immediate outskirts of Yuen Long New Town, is a preferred location for open storage and warehouse uses. It is also compatible with the surrounding workshops, warehouses, open storage yards for building materials, construction machineries/materials, recycling materials, vehicles, and relative land uses. In this regard, the Board approved a number of similar applications for warehouse use in the past within the same "U" zone.

The Application Site falls within the Yuen Long South Development Area (YLS DA) announced by the Chief Executive in the 2011-2012 Policy Address. As the Proposed Development is only temporary in nature and located in Stage 3 of the development schedule, in which the site formation and infrastructure works will start after 2029, the approval of the applied temporary use for three years would not intervene the YLS DA development.

The Application Site comprises two warehouses. The northern warehouse is for storage of general goods. The southern warehouse is for storage of vehicle parts and a canopy is erected on the western portion for storage and loading/unloading. Ancillary facilities, including site office and meter rooms can be found within the Application Site. A parking space for light goods vehicle (LGV) and 2 loading/unloading (L/UL) spaces for medium goods vehicles (MGV) are also provided. The existing vehicular ingress/egress, which is located at the southeastern corner of the Application Site, is about 8 metres wide and has been hard-paved.

The justifications of this application are: not contravening the long term planning intention of Yuen Long South Development; in line with the planning intention; site with previous planning approvals; compliance with previous approval conditions, shortage of suitable site for warehouse use; compatible with surrounding land uses; no adverse environmental, visual and drainage impacts; no additional traffic generated and approval of similar applications. The Applicant therefore seeks the Board's permission to use the Application Site for the Proposed Development for a period of three years.

#### 行政摘要

這宗規劃申請是向城市規劃委員會("城規會")呈交,擬議在新界元朗白 沙村丈量約份第 119 約地段第 1544 號(部份), 1545 號(部份), 1547 號, 1548 號, 1574 號(部份), 1575 號(部份), 1576 號(部份)及毗連政府土地("申請地 點"),用作臨時貯存汽車零件及一般貨物貨倉("擬議發展"),為期 3 年。

申請地點的面積約為 3,807 平方米,目前設有兩個貨倉用作貯存汽車 零件及一般貨物。申請地點涉及兩宗由同一申請人提出及獲城規會批准的 規劃許可(申請編號: A/YL-TYST/1122 及 1244)。

申請地點座落於唐人新村分區計劃大綱圖編號 S/YL-TYST/14 中的"未決定用途"地帶,該地帶旨在應付不斷增加的露天貯物用地需求,貯存不能存於普通貨倉的貨物。申請地點位於元朗市中心的外圍邊緣地帶,為擬議貨倉用途的理想地點,並與附近用作貨倉、露天存放建材料、循環再造物料、汽車及相關土地用途協調,故城規會在同一地帶已批准多個同類貨倉用途的申請。

申請地點位於元朗南發展區範圍內。由於擬議發展僅為臨時用途,且 位於元朗南發展計畫的第三階段,第三階段的土地平整及基礎設施工程將 於 2029 年後才展開,因此批准擬議臨時用途不會影響元朗南發展區的未 來發展。

申請地點設有兩個貨倉,北面的貨倉用作貯存一般貨物,南面的貨倉 用作貯存汽車零件,其西面設有一上蓋用作貯物及上落貨。申請地點的附 屬設施包括有地盤辦公室及電錶房,並提供一個輕型貨車泊車位及兩個中 型貨車上落貨位。申請地點將沿用現時位於東南面約8米濶及已鋪設的出 入口。

這宗規劃申請的理由為:不會阻礙元朗南的長遠發展;符合規劃意向; 申請地點之前已獲得規劃許可;已履行規劃許可附帶條件;缺乏合適的貨 倉用地;與附近土地用途配合;不會對附近環境、視覺及排水構成不良影 響;不會增加額外的交通流量;及附近地點同類用途已獲規劃許可。申請 人希望城規會批准為期三年的臨時貨倉用途申請。

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#### SUMMARY OF APPLICATION

:	Yat Cheong (China) Development Ltd.
: Temporary Warehouse for Storage of Vehicle Parts and Gen for a Period of 3 Years	
:	Warehouse for Storage of Vehicle Parts and General Goods
<ul> <li>Lots 1544(Part), 1545(Part), 1547, 1548, 1574(Part), 1575(Part)</li> <li>1576(Part) and Adjoining Government Land in DD119,</li> <li>Pak Sha Tsuen, Yuen Long, New Territories</li> </ul>	
:	Private Land: about 3,698 square metres Government Land: about 109 square metres Total: about 3,807 square metres
:	Block Government Lease demised as agricultural land
:	Tong Yan San Tsuen Outline Zoning Plan No. S/YL-TYST/14 gazetted on 20.8.2021
:	"Undetermined" ("U")
:	A/YL-TYST/1244 – approved on 22.12.2023 A/YL-TYST/1122 – approved on 10.12.2021 A/YL-TYST/1054 – approved on 20.11.2020 A/YL-TYST/923 – approved on 2.11.2018 A/YL-TYST/861 – approved on 24.11.2017 A/YL-TYST/749 – approved on 21.8.2015 A/YL-TYST/739 – approved on 3.7.2015 A/YL-TYST/677 – approved on 9.5.2014 A/YL-TYST/605 – approved on 9.5.2014 A/YL-TYST/605 – approved on 24.8.2012 A/YL-TYST/534 – approved on 3.6.2011 A/YL-TYST/487 – approved on 27.8.2010 A/YL-TYST/391 – approved on 6.6.2008 A/YL-TYST/355 – approved on 22.6.2007

#### 1. INTRODUCTION

- 1.01 This planning statement is prepared by Top Bright Consultants Ltd. on behalf of Yat Cheong (China) Development Ltd. (the "Applicant") to seek planning permission from the Town Planning Board (the "Board") for a temporary warehouse for storage of vehicle parts and general goods (the "Proposed Development") for a period of 3 years at Lots 1544(Part), 1545(Part), 1547, 1548, 1574(Part), 1575(Part), 1576(Part) and Adjoining Government Land in DD119, Pak Sha Tsuen, Yuen Long, New Territories (the "Application Site").
- 1.02 The Application Site, with a total area of about 3,807 square metres, is currently occupied by two warehouses for storage of vehicle parts and general goods. The Application Site is the subject of two previously approved applications (Nos. A/YL-TYST/1122 and 1244) submitted by the same Applicant. The Applicant has provided Fire Services Installations (FSIs) within the Application Site. During compliance with the approval conditions (c) and (d) of the last application (No. A/YL-TYST/1244), Fire Services Department (FSD) considered that the implementation of FSIs is not acceptable due to the share use of the FS water tank and pump room with the adjoining site to the south (No. A/YL-TYST/1122). As such, the Applicant submits the current application with the combination of two approved sites in fulfilling the requirements of FSD and adopting the existing FSIs at the Application Site.
- 1.03 The Application Site falls within an "Undetermined" ("U") zone on the Tong Yan San Tsuen Outline Zoning Plan (OZP) No. S/YL-TYST/14 and has been specifically designated for the continuing demand for open storage which cannot be accommodated in conventional godown premises. The Application Site, which is located in the immediate outskirts of Yuen Long New Town, is a preferred location for open storage and warehouse uses<sup>1</sup>. It is also compatible with the surrounding workshops, warehouses, open storage yards for building materials, construction machineries/materials, recycling materials, vehicles, and relative land uses. In this regard, the Board approved a number of similar applications for warehouse use in the past within the same "U" zone.
- 1.04 The Application Site falls within the Yuen Long South Development Area (YLS DA) announced by the Chief Executive in the 2011-2012 Policy Address. As the Proposed Development is only temporary in nature and located in Stage 3 of the development schedule, in which the site formation and infrastructure works will start after 2029, the approval of the applied temporary use for three years would not intervene the YLS DA development.
- 1.05 The following sections are intended to help facilitate the Board's decision, and will briefly describe the Application Site and its surroundings, give details of the proposed development and provide justifications in support of the application.

<sup>&</sup>lt;sup>1</sup> According to the TPB PG-No. 13G (Rev. April 2023), the Application Site falls within a "Category 1" area, which is considered suitable for open storage, port back-up and industrial uses.

#### 2. SITE CONTEXT

#### Location

2.01 The Application Site is situated just off Kung Um Road about one kilometre south of Yuen Long New Town in the North West New Territories. **Figure 1** shows the Application Site in its regional context.

#### **Existing Site Conditions**

2.02 The Application Site covers an area of about 3,807 square metres (including about 109 square metres of Government land) and is generally irregular in shape. It is currently occupied by two warehouses for storage of vehicle parts and general goods respectively. Ancillary facilities, including site office, meter rooms, canopy for storage/loading and unloading are provided on the Application Site. The Application Site has been hard-paved and partly fenced off. Please refer to the Site Plan in **Figure 2**.

#### Surrounding Land Uses

2.03 The surrounding area of the Application Site comprises predominately open storage/storage yards, warehouses and rural industries intermixed with residential structures, construction sites, and vacant land/structures. To the immediate north of the Application Site is a temporary warehouse for storage of electronic goods (approved under Planning Application No. A/YL-TYST/1125). To the immediate west is open storage of metalware for recycling (Application No. A/TL-TTST/1230). To the further west is an open storage yard for construction machinery and materials, recycling materials and used electrical appliances with ancillary workshop activities (approved under Planning Application No. A/YL-TYST/1213). To the south are village houses in Pak Sha Tsuen. A number of rural industries including open storage yards, workshops and warehouses are located to the east of the Application Site, dominating both sides of Kung Um Road. **Figure 3** shows the Application Site in the context of its local surrounds.

#### Access

2.04 The Application Site is located about 100 metres to the west of Kung Um Road which leads out to Yuen Long Highway forming part of the strategic road network. It is directly accessible via a track branching off from Kung Um Road that is shared with the adjacent storage facilities. The 8-metre wide ingress/egress point is located at the south-eastern corner of the Application Site. A plan showing the access road is in Figure 3.

#### 3. LAND STATUS

3.01 According to the Land Registry, the Application Site comprises of Lots 1544(Part), 1545(Part), 1547, 1548, 1574(Part), 1575(Part), 1576(Part) and adjoining Government land in DD119, Pak Sha Tsuen, Yuen Long, New Territories. A plan showing the configuration of these lots is in Figure 2.

- 3.02 The subject lots are all held under Block Government Lease and demised as agricultural land with lease terms expiring on 30.6.2047. There are no user restrictions in the lease except the standard non-offensive trade clause.
- 3.03 The Applicant has obtained Short Term Waivers (STWs) to permit structures erected for the purpose of warehouse for storage. Should this application be approved, the Applicant will apply for Short Term Tenancy (STT) for the use of the Government land.

#### 4. PLANNING CONTEXT

#### Yuen Long South Development Area

- 4.01 To meet housing land demand, the Chief Executive announced in the 2011-2012 Policy Address to explore the possibility of converting 150 hectares of agricultural, industrial and open storage land into housing land in Yuen Long. The area to the south of Yuen Long New Town was identified as one of these areas for review.
- 4.02 The YLS DA is broadly bounded by Yuen Long Highway, Kung Um Road and Tai Lam Country Park, mainly in Tong Yan San Tsuen and Tai Tong areas, covering an approximate area of about 224 hectares. The YLS DA will serve as one of the major sources of land supply to meet the territory's medium to long-term housing needs through comprehensive planning and improvement of infrastructure. It is also one of the major land development areas falling within the Northern Metropolis.
- 4.03 Accordingly, a Planning and Engineering Review on the Recommended Outline Development Plan (RODP) has been undertaken in which a series of planning and technical assessments were conducted. The RODP has been revised (Revised RODP) for a total population of about 101,200, of which about 98,700 will be housed in about 32,850 new flats. The YLS DA, including site formation and infrastructure works, is proposed to be implemented in 3 phases from 2022 to 2038.
- 4.04 The Application Site falls partly within an area zoned "Other Specified Uses" annotated "Mixed Use", partly within an area zoned "Residential Zone 2 (with Commercial)" and partly within an area zoned as "Road" in the Yuen Long South RODP (see **Figure 6**). The Application Site falls within Stage 3 of the YLS DA development schedule, which will start the site formation and engineering infrastructure works not earlier than 2029.

#### **Statutory Plan**

4.05 According to the Tong Yan San Tsuen OZP No. S/YL-TYST/14 which was gazetted on 20.8.2021, the Application Site falls within a "U" zone (see **Figure 4**). The planning intention of the "U" zone for this area is to cater to the continuing demand for open storage which cannot be accommodated in conventional godown premises. At the Board's discretion, applications for temporary uses within this zone may be approved for a period of not exceeding 3 years.

#### **Previous Applications**

4.06 The Application Site is the subject of 13 previously approved planning applications (Nos. A/YL-TYST/355, 391, 487, 534, 605, 677, 739, 749, 861, 923, 1054, 1122 and 1244) which were all approved for the use of temporary open storage, storage of used private vehicles and warehouses by the Board from 2007 to 2023. All approval conditions of last application (No. A/YL-TYST/1122) had been complied. As mentioned in Paragraph 1.02 of this planning statement, approval conditions (c) and (d) of the last application (No. A/YL-TYST/1244) had not been complied with due to the share use of the FS water tank and pump room within the Application Site.

#### **Similar Applications**

4.07 The Board has approved more than 100 applications for "temporary warehouse with/without open storage and/or ancillary workshop/site office uses" within the same "U" zone of Tong Yan San Tsuen OZP. They were approved mainly on similar considerations that the developments were not incompatible with the surrounding open storage/warehouse uses and the concerns of relevant government departments could be addressed by imposing approval conditions. A summary of some of the applications for warehouse in recent years is shown below:

Application No.	Date of	Applied Use	Length of Planning
	Approval		Permission
A/YL-TYST/1280	4.10.2024	Temporary Warehouse for Storage of	3 years
		Electronic Goods for a Period of 3 Years	
A/YL-TYST/1275	6.9.2024	Renewal of Planning Approval for Temporary	3 years
		Warehouse for Storage of Event Supplies and	
		Equipment with Ancillary Site Office for a	
		Period of 3 Years	
A/YL-TYST/1266	7.6.2024	Temporary Warehouse for Storage of Food and	3 years
		Electronic Goods for a Period of 3 Years	
A/YL-TYST/1253	1.3.2024	Temporary Warehouse and Open Storage of	3 years
		Exhibition Materials for a Period of 3 Years	
A/YL-TYST/1252	52 1.3.2024 Temporary Warehouse and Open Storage of		3 years
		Furniture, Exhibition Materials, Construction	
		Materials/ Machinery and Household Detergent	
		for a Period of 3 Years	
A/YL-TYST/1263	10.5.2024	Temporary Warehouse for Storage of Paper	3 years
		with Ancillary Workshop for a Period of 3 Years	
A/YL-TYST/1241	8.12.2023	Temporary Warehouse for Storage of Furniture	3 years
		for a Period of 3 Years	
A/YL-TYST/1240	8.12.2023	Proposed Temporary Warehouse (Excluding	3 years
		Dangerous Goods Godown) for a Period of 3	
		Years	
A/YL-TYST/1220	14.7.2023	Temporary Warehouse for Storage of Food	3 years
		Provisions and Rural Workshop with Ancillary	
		Office for a Period of 3 Years	

#### 5. DEVELOPMENT PROPOSAL

#### **Applied Use**

5.01 The Applicant seeks the Board's permission to use the Application Site for temporary warehouse for storage of vehicle parts and general goods for a period of 3 years.

#### Site Layout and Design

5.02 The Layout Plan in **Figure 5** illustrates the proposed site configuration. The Application Site comprises two warehouses. The northern warehouse is for storage of general goods. The southern warehouse is for storage of vehicle parts and a canopy is erected on the western portion for storage and loading/unloading. Ancillary facilities, including site office and meter rooms can be found within the Application Site. A parking space for light goods vehicle (LGV) and 2 loading/unloading (L/UL) spaces for medium goods vehicles (MGV) are also provided. The existing vehicular ingress/egress, which is located at the southeastern corner of the Application Site, is about 8 metres wide and has been hard-paved. Compared with the last two approved applications, the use, number of parking spaces and operation under the current application remain unchanged while two one-storey meter rooms and two rain shelters are added at the western portion of the Application Site to meet the operational need. Details are as follows:

	Previous Application	Previous Application	Current Application	Difference (c)-((a)+(b))
	(No. A/YL-	(No. A/YL-	(c)	
	TYST/1122) (a)	TYST/1244) (b)		
Applied Use	Temporary	Temporary	Temporary	Storage
	Warehouse for	Warehouse for	Warehouse for	materials
	Storage of Furniture	Storage of	Storage of Vehicle	changed
		Documents and	Parts and General	
		Office Supplies	Goods	
Site Area	1,891m <sup>2</sup>	1,691m <sup>2</sup>	3,807m <sup>2</sup>	+225m <sup>2</sup>
			(including GL of	(+6%)
			about 109m <sup>2</sup> )	
Total Floor Area	1,341m <sup>2</sup>	888.5m <sup>2</sup>	2,254m <sup>2</sup>	+24.5m <sup>2</sup>
(Non-domestic)				(+1%)
No. of Structures	2	8	14	+4
	- 1 warehouse	- 1 warehouse	- 2 warehouses	
	- 1 canopy for	- 1 site office	- 1 canopy for	
	storage and L/UL	- 4 rain shelters	storage and L/UL	
		- 2 meter rooms	- 1 site office	
			- 4 meter rooms	
			- 6 rain shelters	
Height of	7.5m	2.65 - 6.8m	2.65 - 7.5m	-
Structures	(1-storey)	(1-storey)	(1-storey)	
No. of Parking	Nil	1 (for LGV)	1 (for LGV)	-
Spaces		(3.5m x 7m)	(3.5m x 7m)	
No. of L/UL	1 (for MGV)	Nil	1 (for MGV)	-
	(3.5m x 11m)		(3.5m x 11m)	

Operation Hours	Hours 9:00am to 6:00pm, 9:00am to 7:00pm,		9:00am to 7:00pm,	-
	with no operation on	with no operation on	with no operation on	
	Sundays and Public	Sundays and Public	Sundays and Public	
	Holidays	Holidays	Holidays	

#### **Site Operations**

5.03 The Application Site will only be used for storage purpose. Only LGV and MGV will be used for delivery of storage materials, generating about 4 trips per day. The proposed hours of operation at the Application Site will be between 9:00 a.m. and 7:00 p.m. from Mondays to Saturdays and no operation on Sundays and public holidays. No workshop activities will be carried out on the Application Site.

#### **Tree Preservation**

5.04 In accordance with the implementation of the approved Landscape and Tree Preservation Proposal of the previous applications (Nos. A/YL-TYST/391 and 739), trees had already been planted around the perimeter of the Application Site and were considered satisfactory by the Planning Department. All existing trees within the Application Site will be preserved by the Applicant by providing routine horticultural maintenance.

#### **Drainage Proposal**

5.05 The Applicant has implemented the drainage facilities on site under previous planning approvals (Nos. A/YL-TYST/355 and 391). The submissions of the photographic record of the existing drainage facilities under the last approved applications (Nos. A/YL-TYST/1122 and 1244) were considered satisfactory by the Drainage Services Department (see **Appendix 1**). The existing drainage facilities on site will be maintained for the current application.

#### **Fire Service Installations**

5.06 A Fire Service Installations (FSIs) Proposal with relevant FS251 certificates are submitted (see **Appendix 2**) together with this application which shows the as-built FSIs on site. The FSIs, including hose reels, sprinkler system, FS water tank, pump room, emergency lights, exit signs, fire alarms, sand buckets, fire extinguishers etc. will be maintained by the Applicant. The Applicant commits to provide the FSIs to the satisfaction of FSD.

#### **Environmental Consideration**

5.07 The entire site has been hard paved to avoid fugitive dust impacts from manoeuvring of vehicle. No heavy good vehicles will be allowed to access the Application Site. Furthermore, screen planting is provided, and no workshop activities will be carried out to minimize the visual and noise impacts of the Proposed Development.

#### 6. JUSTIFICATIONS

#### Not Contravening the Long Term Planning Intention of Yuen Long South Development

6.01 The Chief Executive announced to explore the possibility to develop YLS DA in the 2011-2012 Policy Address. The objective of YLS DA is to transform the degraded rural land predominantly occupied by brownfield operations including open storage yards, warehouses and rural industrial uses into housing and other uses with supporting infrastructure and community facilities, and to improve the existing environment. In August 2017, the Planning Department and the Civil Engineering and Development Department announced the Yuen Long South RODP prepared for YLS DA under the Planning and Engineering Study. It is noted that the YLS DA is set to be implemented in 3 phases from 2022 to 2038 and the Application Site falls within Stage 3 of the development schedule. According to the Legislative Council Paper No. CB(1)209/2022(02), the timing for site formation and engineering infrastructure works for the Stage 3 development will tentatively be 2029-2033/2038. As a result, the clearance of the Application Site and its surrounding area will not be realised within the next 3 years. The applied use would not jeopardize the long-term development of the area.

#### In Line with the Planning Intention

- 6.02 According to the Tong Yan San Tsuen OZP, the subject area is zoned "Undetermined" which is to cater for the continuing demand for open storage which cannot be accommodated in conventional godown premises. This application, which is for temporary warehouse for storage of vehicle parts and general goods, is therefore in line with the planning intention for the "U" zone for storage use which cannot be accommodated in conventional godown premises.
- 6.03 According to the RNTPC Paper of the last applications (Nos. A/YL-TYST/1122 and 1244), the Planning Department considered that the applied use was not in conflict with the planning intention of the U zone on the OZP. In addition, a number of similar applications were approved by the Board on the same site and its vicinity. Approval of the application on a temporary basis would not jeopardise the planning intention of the area and in line with the previous decisions of the Board.

#### Site with Previous Planning Approvals

6.04 The Board previously approved open storage and warehouse uses (Application Nos. A/YL-TYST/355, 391, 487, 534, 605, 677, 739, 749, 861, 923, 1054, 1122 and 1244) on the same site from 2007 to 2023. The Board's decision to approve the previous applications on the same site indicates that the open storage and warehouse uses are acceptable within the "U" zone. The land use (i.e. warehouse use) for the current application remains unchanged since the previous planning applications were approved.

#### **Compliance with Previous Approval Conditions**

6.05 The Applicant has made genuine efforts to comply with all approval conditions of the previous planning applications (Nos. A/YL-TYST/1054 and 1122), including submission and implementation of FSIs proposal and submission of records of the existing drainage facilities. In compliance with approval condition of the last application (No. A/YL-TYST/1244), FSD

found that there is a shared use of the FS water tank and pump room for two planning applications. As such, the Applicant resubmits this application to fulfill the requirements of FSD and commits to provide FSIs to the satisfaction of FSD (see **Appendix 1**).

#### Shortage of Suitable Site for Warehouse Use

- 6.06 In November 2019, the Planning Department conducted the "Study on the Use and Operation of Brownfields in the New Territories". There are 1,579 hectares of brownfield sites in the New Territories, of which 1,414 hectares are in operation with 7,373 operators, and the remaining 165 hectares are not in operation. More than 80% of brownfields are privately owned.
- 6.07 About 803 of 1,579 hectares have been included in ongoing or planned new development area projects or other known government or private developments. The existing brownfield operations will be gradually phased out in stages, while the proposed multi-storey industrial buildings may not be applicable for all brownfield uses. Moreover, 450 hectares of the remaining 700 hectares of brownfield sites are classified as having high or moderate potential for development. The Planning Department has been assessing how many of them are suitable for short and medium-term public housing development. In future, the sites for warehouse use will be much fewer than now.

#### **Compatible with Surrounding Land Uses**

6.08 The Proposed Development is compatible with the surrounding land uses which are mixed with open storage yards, warehouses and workshops. In view of the current physical condition and the prevalence of similar warehouse usage in the immediate vicinity, the Application Site is considered suitable for temporary warehouse use.

#### No Adverse Environmental or Visual Impact

6.09 The Proposed Development is complied with the "Code of Practice on Handling the Environmental Aspects of Temporary Uses and Open Storage Sites" (Rev. Aug. 2005) as:

#### <u>Air</u>

 (a) the whole site has been hard-paved to avoid any fugitive dust impacts due to vehicle movements;

#### Drainage and Sewage

(a) drainage channels have been constructed to the satisfaction of the Drainage Services Department.

#### <u>Noise</u>

- (a) No workshop activities will be carried out.
- (b) Prohibition of any operations during sensitive hours (i.e. 7:00pm to 9:00am).

6.10 In view of the above, proper environmental mitigation measures have been adopted to soften the possible visual intrusion as well as reduce any potential adverse impacts on the environment. Therefore, the environmental impact of the Proposed Development on the surrounding areas is considered to be insignificant. In addition, according to the Applicant, no complaints have been received for the business operation in the last three years.

#### No Adverse Drainage Impact

6.11 In view of the site's locality, which is not at risk of flooding owing to extensive drainage works carried out by the Drainage Services Department in the vicinity, and the existing drainage facilities serving the Application Site will be maintained by the Applicant, no adverse drainage impacts are anticipated.

#### No Additional Traffic Generated

6.12 The applied use, as with most other passive storage facilities, is not a high traffic generating use. The frequency of delivery trips to and from the Application Site is same as the last application and will be low (estimated to be around 4 trips per day). In addition, vehicle will normally travel along Kung Um Road, Kiu Hing Road and Tai Tong Road, thereby avoiding the northern stretch of Kung Um Road and its junction with Ma Tin Road, which experiences serious traffic congestion during peak hours. The traffic generated by the Proposed Development would not increase the existing traffic and the traffic impact is therefore insignificant.

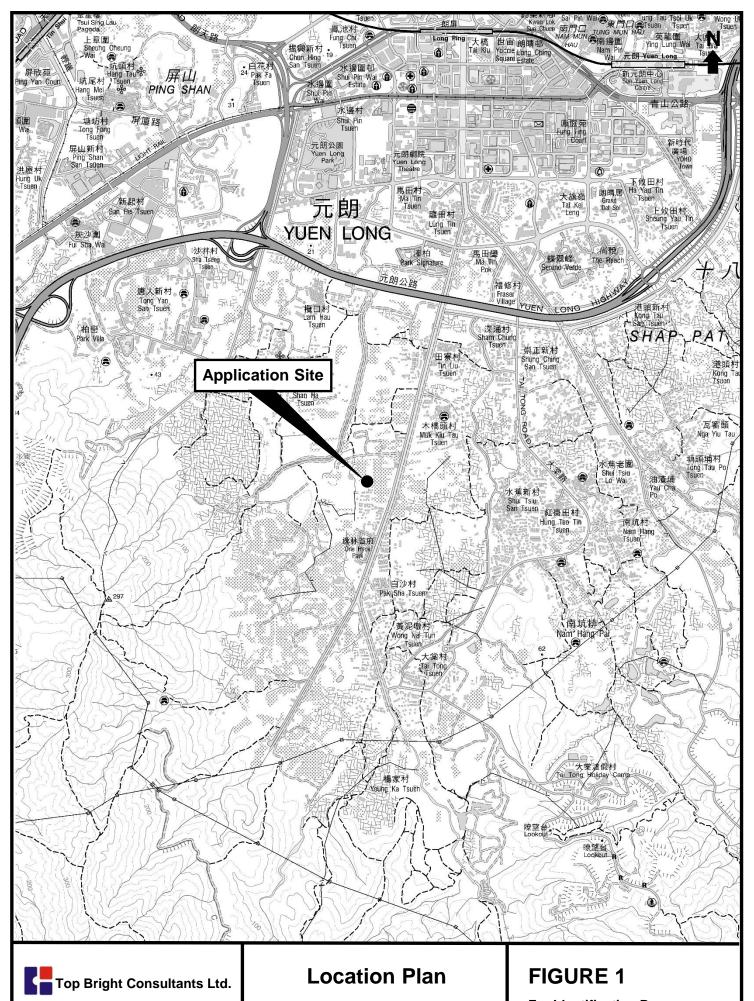
#### **Approval of Similar Applications**

6.13 As mentioned in paragraph 4.07, a number of planning approvals have been granted by the Board for similar warehouse use within the "U" zone in recent years. This indicates that the warehouse use can be applied in the area with similar settings on a temporary basis.

#### 7. CONCLUSION

- 7.01 The Application Site falls within an "U" zone on the Tong Yan San Tsuen OZP and, as evidenced by the existing surrounding land uses, has been a popular location for open storage sites, warehouses and rural industrial uses. Until the Stage 3 of the YLS Development will be implemented, the area is a suitable location for warehouse use on a temporary basis. As the length of planning permission sought is only for a temporary period of 3 years, approval of the application will not frustrate the long-term development of the area.
- 7.02 The Proposed Development only reflects the combination of two previously approved applications and is solely a covered storage facility, which does not involve any noise generating, visually intrusive or environmentally detrimental activities such as workshops. With the implementation of mitigation measures and maintaining of the existing facilities on site, no adverse impact on the local surroundings is aniticipated. The Proposed Development is also compatible with the surrounding land uses in nature, including open storage yards, vehicle parks, workshops and warehouses.
- 7.03 As there are only minor changes in development parameters and the Applicant has good track record in compliance with approval conditions, the Applicant respectfully requests that the Board give favourable consideration and approve this application for a period of 3 years.

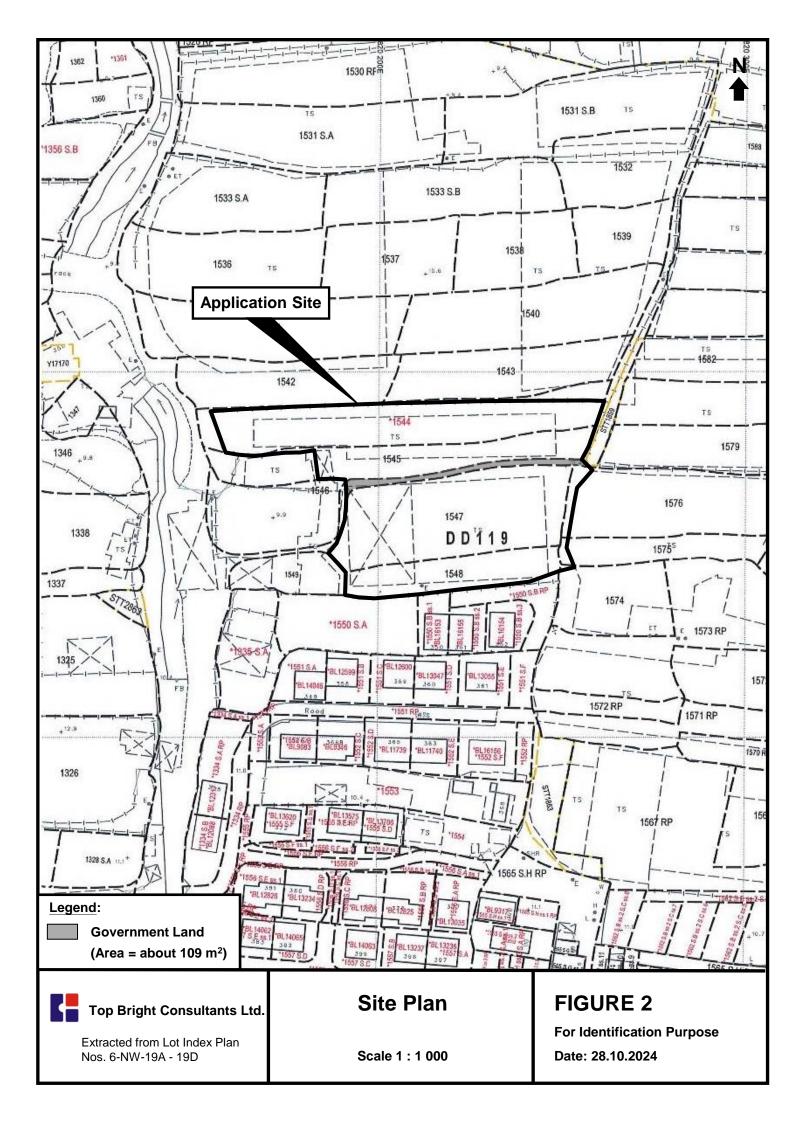
Top Bright Consultants Ltd. December 2024

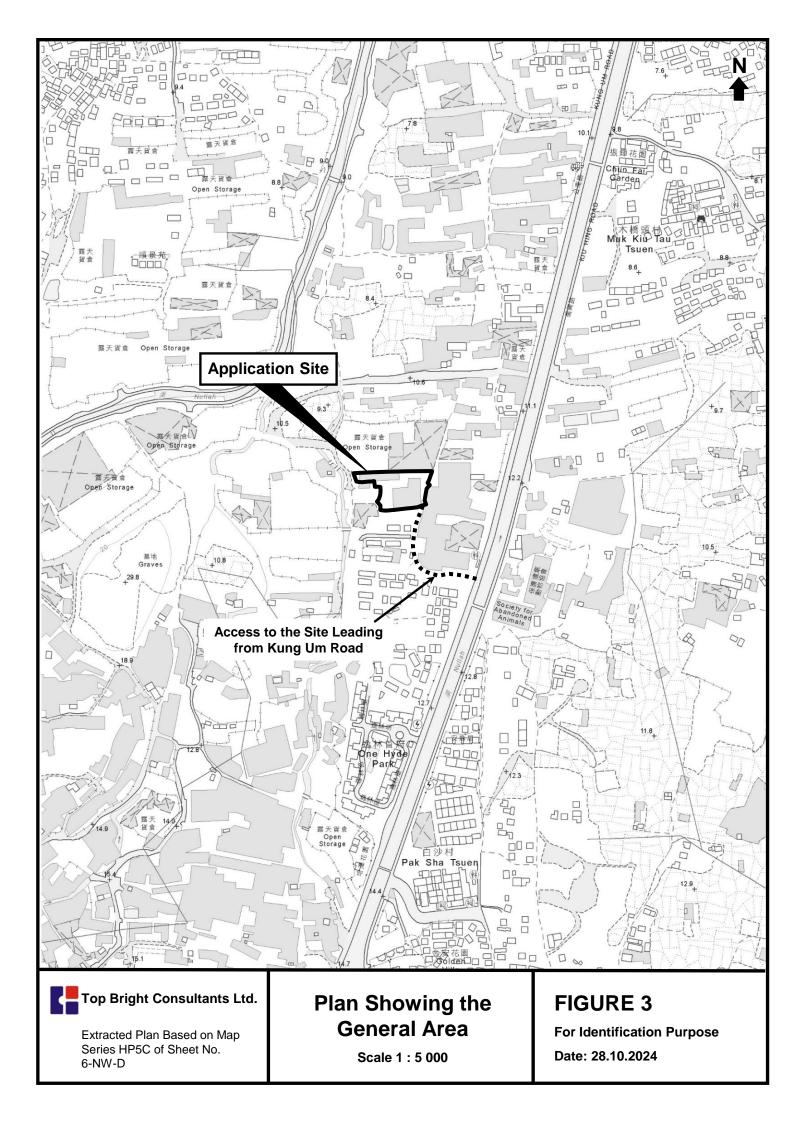


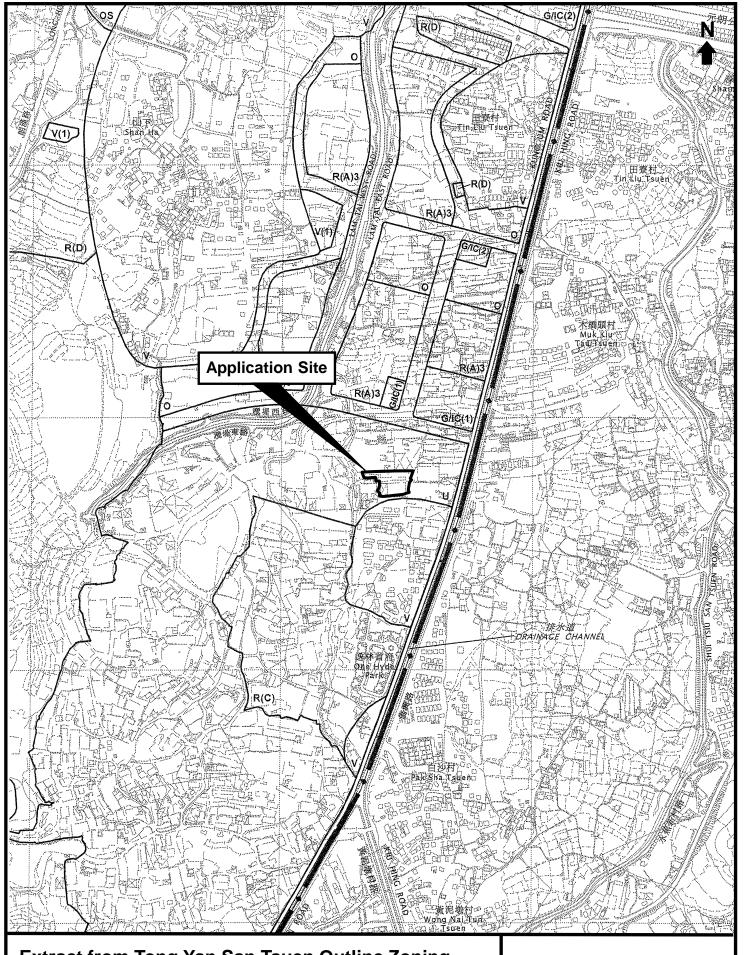
Scale 1 : 20 000

Extract Plan Based on Map Series HM20C of Sheet 6

For Identification Purpose Date: 28.10.2024







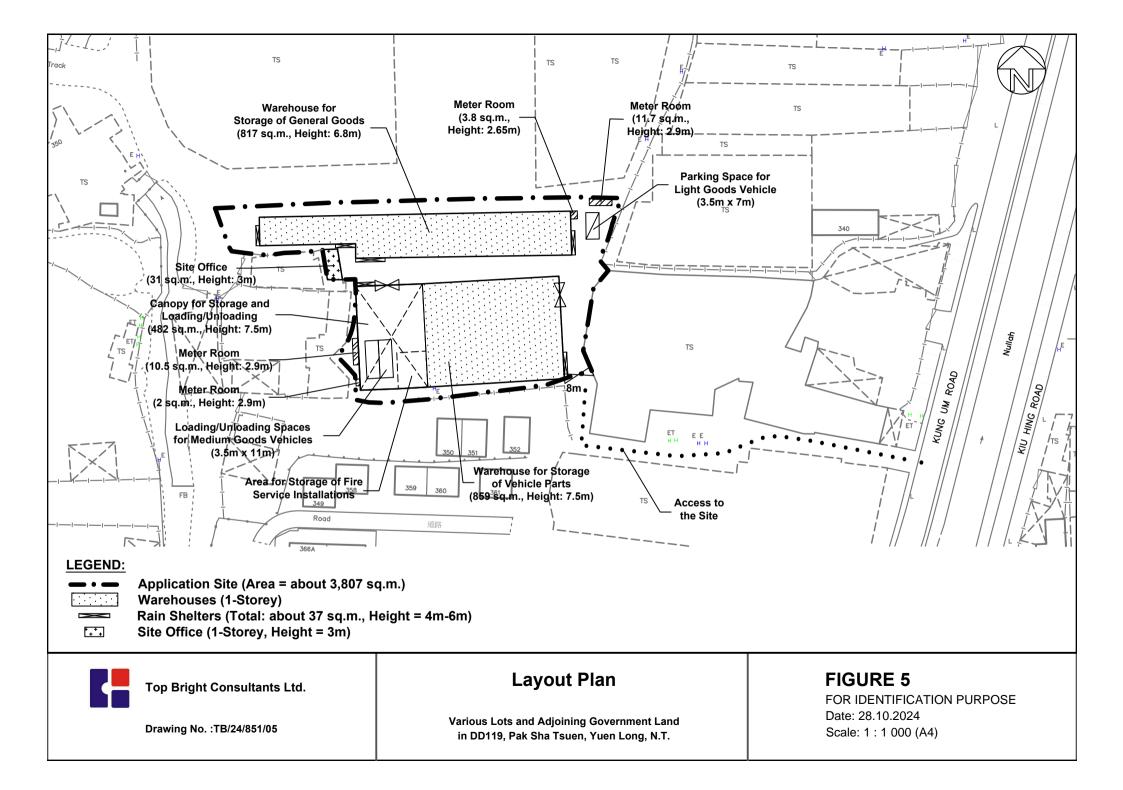
#### Extract from Tong Yan San Tsuen Outline Zoning Plan No. S/YL-TYST/14 gazetted on 20.8.2021

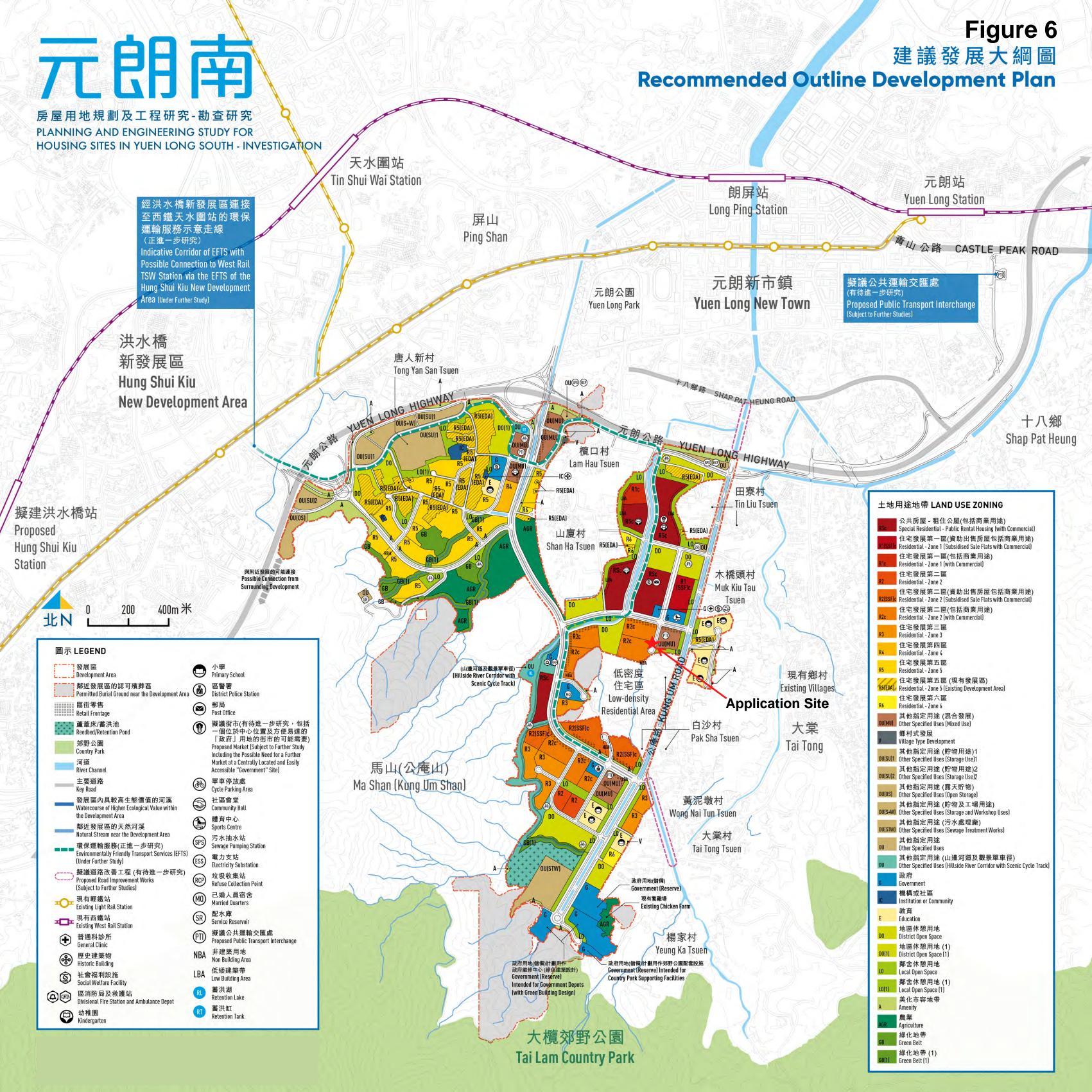
Top Bright Consultants Ltd.

Scale 1 : 7 500

For Identification Purpose Date: 28.10.2024

**FIGURE 4** 





Approved Drainage Proposal and Approval Letter for Compliance with

Approval Condition of the Previous Applications (Nos. A/YL-TYST/1122 and 1244)

規劃署

屯門及元朗西規劃處 香港新界沙田上禾輋路一號 沙田政府合署 14 樓



#### By Fax (2401 0973) & Post Planning Department

Tuen Mun and Yuen Long West District Planning Office 14/F, Sha Tin Government Offices, 1 Sheung Wo Che Road, Sha Tin , N.T. Hong Kong

來函檔號	Your Reference	21/727/L03	
本署檔號	Our Reference	( ) in TPB/A/YL-TYST/1122	
電話號碼	Tel. No. :	2158 6298	
傳真機號碼	Fax No. :	2489 9711	

21 January 2022

Top Bright Consultants Ltd. Room 103 300 Kung Um Road Yuen Long, New Territories (Attn: LO Ming Kong)

Dear Sir,

#### Compliance with Approval Condition (e) Planning Application No. A/YL-TYST/1122

I refer to your submission dated 18.1.2022 for compliance with the captioned approval condition on the submission of a condition record of the existing drainage facilities on the site. The Drainage Services Department (DSD) has been consulted on your submission. Your submission is considered:

Acceptable. The captioned condition <u>has been complied</u> with. Please find detailed advisory departmental comments at **APPENDIX** 

□ Acceptable. Since the captioned condition requires both the submission and implementation of the proposal, it **has not been fully complied with**. Please proceed to implement the accepted proposal for full compliance with the approval condition.

 $\Box$  Not acceptable. The captioned condition has <u>not</u> been complied with.

Should you have any queries on the departmental comments, please contact Mr. Bill C H CHAN (Tel: 2781 4107) of DSD.

Yours faithfully,

(Ms. Ophelia WONG) for District Planning Officer/ Tuen Mun and Yuen Long West Planning Department

<u>c.c.</u> CE/MN, DSD

(Attn.: Mr. Bill C H CHAN)

Internal CTP/TPB (2) OW/AL/al

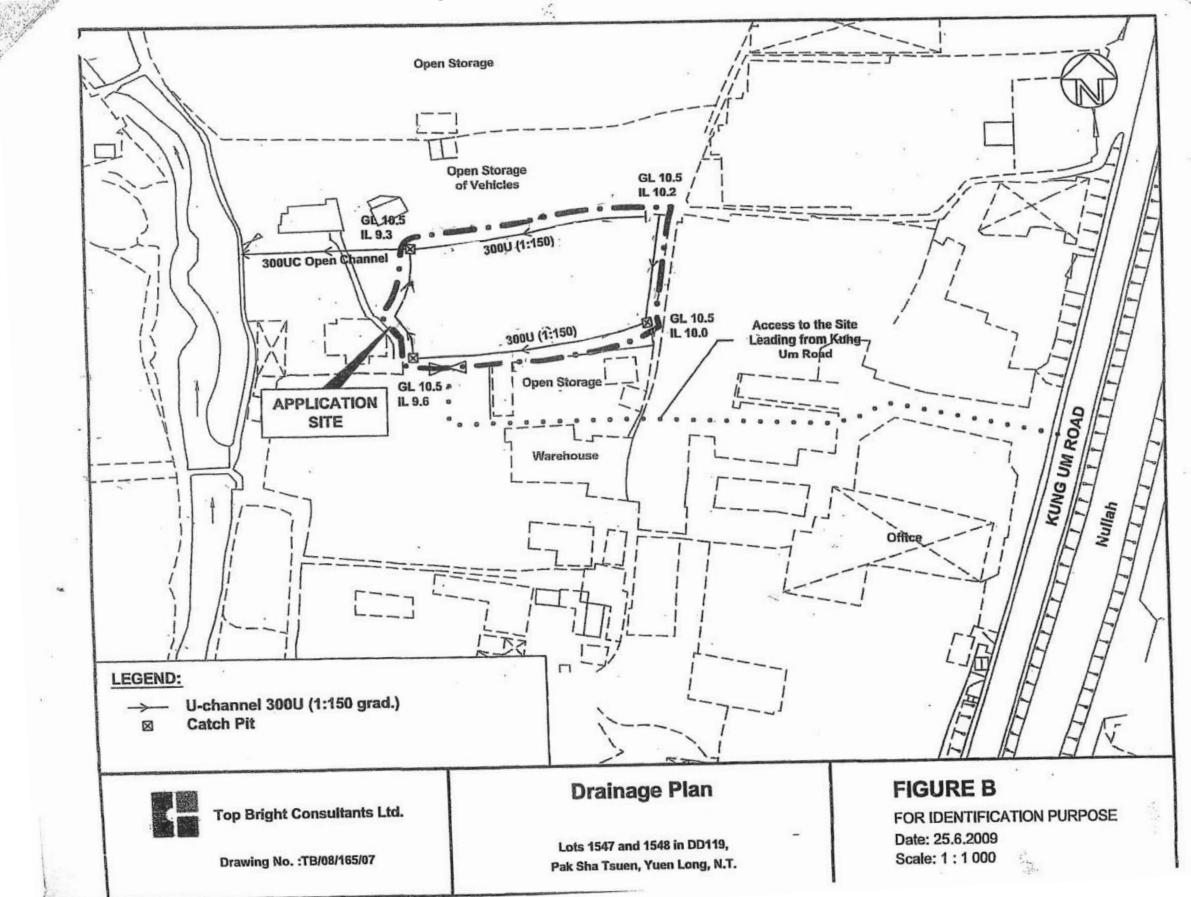
我們的理想 - 「透過規劃工作,使香港成為世界知名的國際都市。」 Our Vision – "We plan to make Hong Kong an international city of world prominence."



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

You are reminded to maintain all the drainage facilities on site in good condition and ensure that the proposed development would neither obstruct overland flow nor adversely affect existing natural streams, village drains, ditches and the adjacent area, etc. You are required to rectify the drainage system at your own expense to the satisfaction of the government parties concerned if they are found to be inadequate or ineffective during operation.

## Approved Drainage Proposal for the Previous Application (No.: A/YL-TYST/1122)



\_\_\_\_\_



#### By Fax (2401 0973) & Post Planning Department

Tuen Mun and Yuen Long West District Planning Office 14/F., Sha Tin Government Offices, 1 Sheung Wo Che Road, Sha Tin , N.T. Hong Kong

屯門及元朗西規劃處 香港新界沙田上禾輋路一號 沙田政府合署 14 樓

來函檔號 Your Reference		23/811/L02		
	本署檔號	Our Reference	(	) in TPB/A/YL-TYST/1244
	電話號碼	Tel. No. :	21	58 6296
	傳真機號碼	Fax No. :	24	89 9711

6 June 2024

Top Bright Consultants Limited 300 Kung Um Road, Yuen Long, New Territories (Attn.: Lo Ming Kong)

Dear Sir/Madam,

#### Compliance with Approval Condition (b) Planning Application No. A/YL-TYST/1244

I refer to your submission dated 7.2.2024 for compliance with the captioned approval condition on the submission of a condition record of existing drainage facilities implemented on the site. The Drainage Services Department (DSD) has been consulted on your submission. Your submission is considered:

■ Acceptable. The captioned condition <u>has been complied</u> with. Please find detailed advisory departmental comments at **APPENDIX**.

□ Acceptable. Since the captioned condition requires both the submission and implementation of the proposal, it **has not been fully complied with**. Please proceed to implement the accepted proposal for full compliance with the approval condition.

 $\Box$  Not acceptable. The captioned condition has <u>**not**</u> been complied with.

Should you have any queries on the departmental comments, please contact Mr. Jeff TSE (Tel: 2300 1627) of DSD.

Yours faithfully,

-70

(Edwin YEUNG) for District Planning Officer/ Tuen Mun and Yuen Long West Planning Department

<u>c.c.</u>

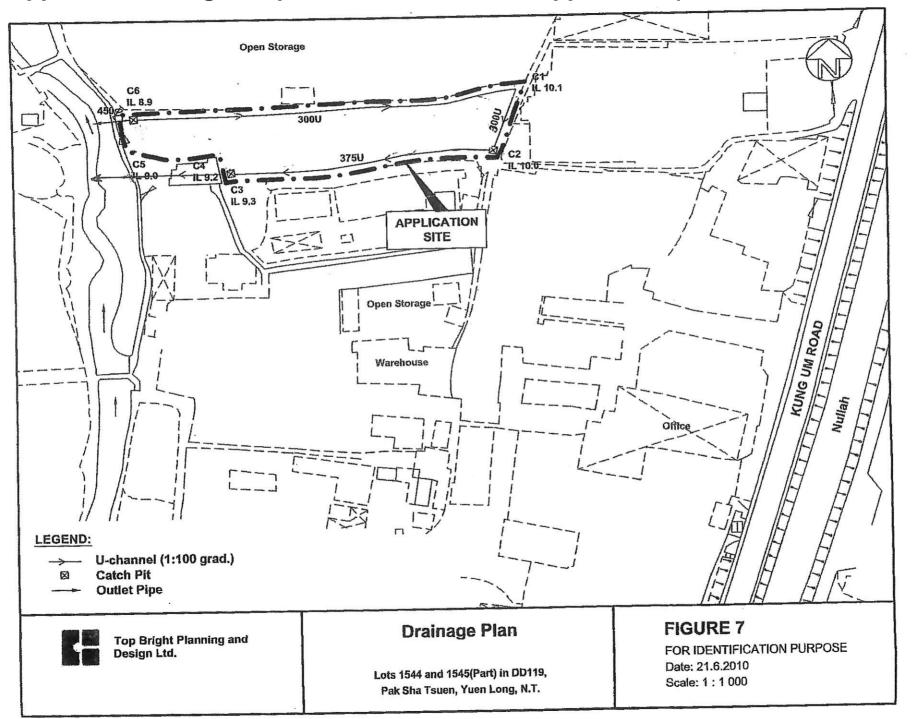
CE/MN, DSD (Attn.: Mr. Jeff TSE)

Internal CTP/TPB (2)

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

Please be reminded to maintain all the drainage facilities on site in good condition and ensure that the proposed development would neither obstruct overland flow nor adversely affect existing natural streams, village drains, ditches and the adjacent areas, etc. You are required to rectify the drainage system at your own expense to the satisfaction of the government parties concerned if they are found to be inadequate or ineffective during operation.

## Approved Drainage Proposal for the Previous Application (No.: A/YL-TYST/1244)



Appendix 2

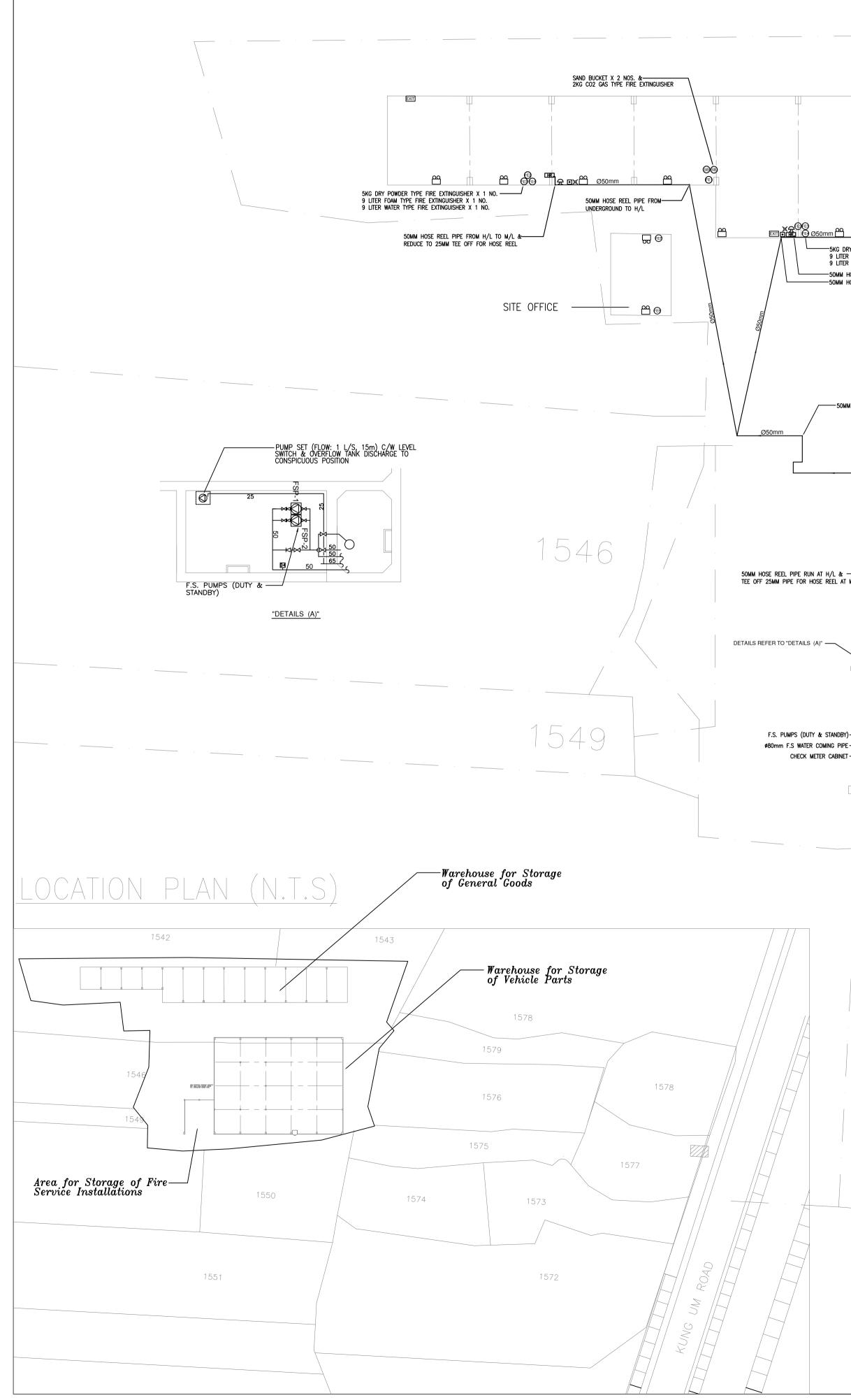
Fire Service Installations Proposal and FS251 Certificates

## Fire Notes:

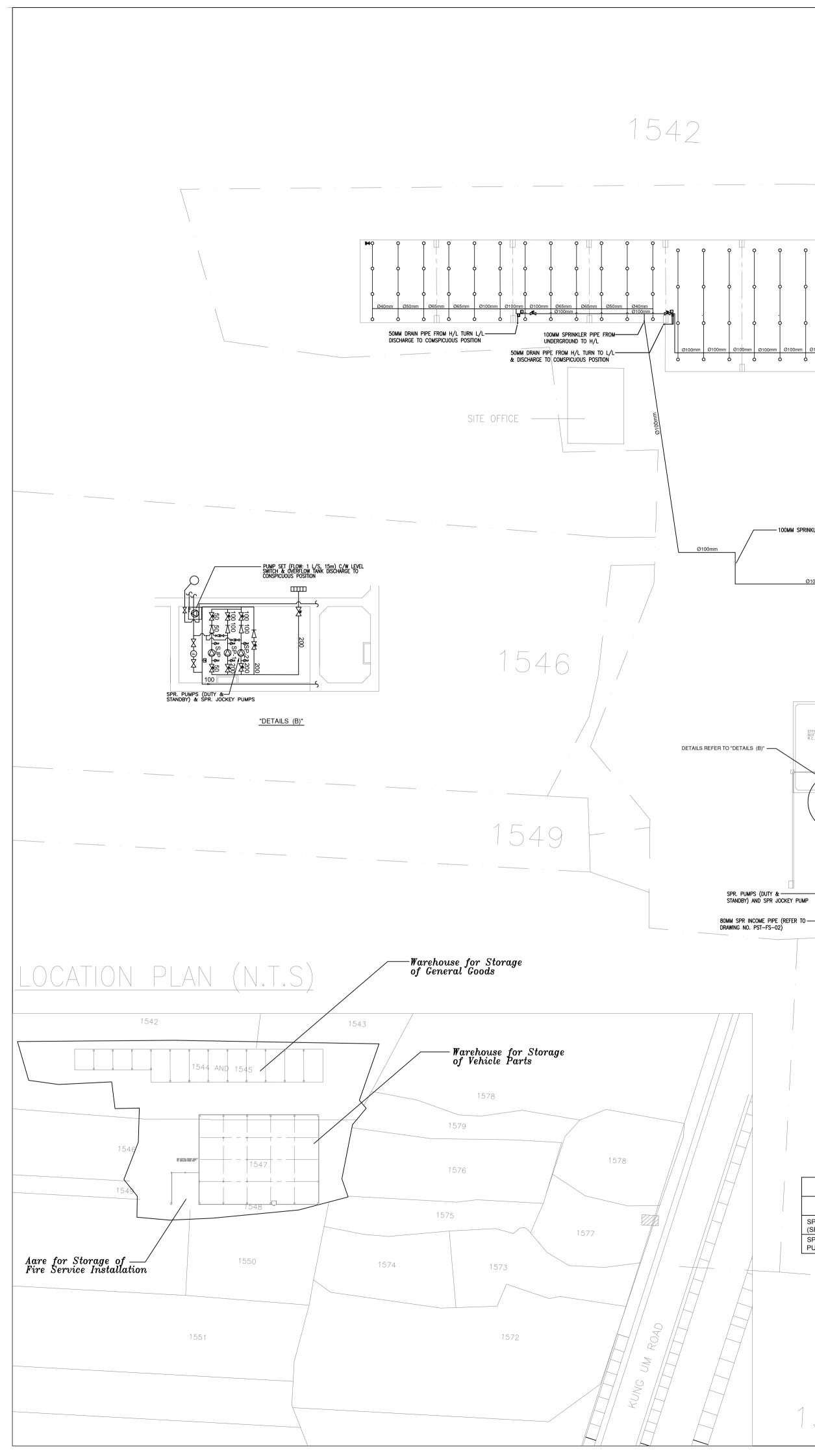
- 1.Sufficient emergency lighting shall be provided throughout the entire building in accordance with BS5266-1:2016, BS EN 1838:2013 and the FSD Circular Letter No. 4/2021.
- 2.Sufficient directional and exit sign shall be provided in accordance with BS EN 5266:Part 1 and FSD Circulasr letter 5/2008.
- 3.Sufficient portable hand-operated approved appliance shall be provided and as marked on plans.
- 4.An Automatic Sprinkler System Supplied by 90m<sup>3</sup> Sprinkler Water Tank and Hazard Class OH3 shall be provided to entire building in accordance with LPC BS EN 12845:2015 and the FSD Circular Letter No.5/2020. Sprinkler Water Tank, Sprinkler Pump Room, Sprinkler Inlet and Sprinkler Control Valve Group shall be clearly marked on plans.
- 5.Goods is classified as category 1. The maximum storage height of free standing of block storage is less than four meter & the maximum storage area shall be 50m<sup>2</sup> for any single block with no less than 2.4m clearance around the block, as the sprinkler system is ordinary hazard group III.
- 6.An hose reel system should be supplied by a 2.0m<sup>3</sup> F.S Water tank. There shall be sufficient hose reel to ensure that every part of each building can be reached by a length of not more than 30m of hose reel tubing. The F.S water tank, F.S pump room and hose reel shall be clearly marked on plans.
- 7.Fire alarm system shall be provided throughout the entire building in accordance with BS EN 5839-1:2017 and the FSD Circular Letter 6/2021. One actuation point and one audio warning device to be located at each hose reel point. The actuation point should include facilities for fire pump start and audio/visual warning device initiation.
- 8.Sprinkler pump (SP1, SP2, SJP) & hose reel pump (FSP-1 & FSP-2) provided at F.S. pump room.
- 9.Secondary power supply shall be provided.
- 10.No ventilation / air condition control system provided in building.

				A1
				NOTES:
LEGE	END			
	NEW INSTALLED PIPEWORK / EQUIPMENT / CABLE	₹./~	SPRINKLER INLET	
	EXISTING INSTALLED PIPEWORK / EQUIPMENT / CABLE	上/ 上 「F	AIR RELIEF VALVE. FLOW SWITCH	
$\bigcirc$	SPRINKLER HEAD UNDER STRUCTURE SLAB	$\overset{\top}{\bigotimes}$	SPRINKLER CONTROL VALVE.	
	SPRINKLER HEAD (FOR SCHEMATIC)	0	BREAKGLASS UNIT	
	F.S. MAIN CONTROL PANEL		HOSE REEL SET (30m length)	
	F.S. / SPR. PUMP CONTROL PANEL CHECK METER POSTION		FIRE ALARM BELL	
P	PRESSURE SWITCH SET	$\bigtriangledown$	PRESSURE GAUGE	
	GATE VALVE WITH PLUGGED		DAMPED TYPE PRESSURE GAUGE	
0.5	PRESSURE SWITCH FOR DROP 0.5 bar SIGNAL		FULL WAY GATE VALVE	
$\overline{}$	BALL VALVE		FIRE SERVICES PUMP	
ŢŢ	LEVEL SWITCHS (HIGH LEVEL CUT-OUT & LOW LEVEL CUT-IN)	Ŵ	(DUTY/STANDBY) SPRINKLER WATER ALARM GONG	
×	FULL-WAY GATE VALVE. C/W MONITORING SIGNAL	$\mathbf{\hat{v}}$	FLASHING LIGHT	
$\square$	NON-RETURN VALVE.		PRESSURE RELIEF VALVE	
FE	5KG CO2 GAS TYPE FIRE EXTINGUISHER		VORTEX INHIBITOR	
(FE1) (FE2)	2KG CO2 GAS TYPE FIRE EXTINGUISHER 5KG DRY POWDER TYPE FIRE EXTINGUISHER		EMERGENCY LIGHT	
FE3	9 LITER FOAM TYPE FIRE EXTINGUISHER	EXIT	EXIT SIGN	
FE4	9 LITER WATER TYPE FIRE EXTINGUISHER			0 22/10/2024 PD SUBMISSION YK
FE5	2KG DRY POWDER TYPE FIRE EXTINGUISHER			REV. DATE DESCRIPTION BY
(SB)	SAND BUCKET			文 湸 消 防 有 限 公 司
				Man Leong Fire Services Limited Address : 1/F, Wing Gar Factory Building, 87 Larch Street, Tai Kok Tsui, Kowloon
				87 Larch Street, Tai Kok Tsui, Kowloon Tel : 2712 1522 Fax : 2712 7390
	PIPE SCHEDULE			PROJECT F.S. INSTALLATION WORKS AT Lots 1544 (Part),1545(Part),1547,
	NOMINAL PIPE SIZE	SPECIFICATIO	N	(Part),1545(Part),1547, 1548,1574(Part),1575 (Part),1576(Part) and Adjoining Government Land in DD119, Pak Sha Tsuen, Yuen
	ø150mm & BELOW (ABOVE-GROUND)	G.I. PIPE TO MEDIUM GRA	B.S. 1387, DE	DRAWING TITLE
	Ø150mm & BELOW (UNDERGROUND)	G.I. PIPE TO HEAVY GRAD		LEGEND, NOTES & ABBREVIATION FOR FIRE SERVICES INSTALLATION
	Ø200mm & ABOVE (ABOVE-GROUND & UNDERGROUND)	G.I. PIPE TO HEAVY GRADI		drawing no PST-FS-01
				$\begin{array}{c c} \text{DATE} & \text{SCALE} \\ 10/2024 & \text{N.T.S.}(A1) \\ \hline \text{DESIGN} & \text{DRAWN} \\ \hline \text{A}/ \Box A/ & \text{DRAWN} \\ \hline \end{array}$
				CHECKED APPROVAL
				Y.K.WONG

			A1
			NOTES:
TALLED PIPEWORK / EQUIPMENT	$\frac{1}{\sqrt{2}}$ sprinkler inlet		
INSTALLED PIPEWORK MENT / CABLE	AIR RELIEF VALVE.		
LER HEAD UNDER	F FLOW SWITCH		
URE SLAB LER HEAD (FOR SCHEMATIC)	SPRINKLER CONTROL VALV	Æ.	
	BREAKGLASS UNIT		
AIN CONTROL PANEL	HR HOSE REEL SET (30M LENGTH)		
	FIRE ALARM BELL		
METER POSTION	PRESSURE GAUGE		
URE SWITCH SET VALVE WITH PLUGGED			
JRE SWITCH FOR	DAMPED TYPE PRESSURE GAUGE		
0.5 bar SIGNAL	FULL WAY GATE VALVE		
LVE	FIRE SERVICES PUMP		
WITCHS (HIGH LEVEL T & LOW LEVEL CUT-IN)	(DUTY/STANDBY)		
WAY GATE VALVE.	<ul> <li>SPRINKLER WATER ALARM GONG</li> <li>FLASHING LIGHT</li> </ul>		
IONITORING SIGNAL Return valve.	PRESSURE RELIEF VALVE		
2 GAS TYPE FIRE EXTINGUISHER			
2 GAS TYPE FIRE EXTINGUISHER	EMERGENCY LIGHT		
Y POWDER TYPE FIRE EXTINGUISHER	EXIT EXIT SIGN		
WATER TYPE FIRE EXTINGUISHER			
Y POWDER TYPE FIRE EXTINGUISHER			022/10/2024PD SUBMISSIONYKREV.DATEDESCRIPTIONBY
JCKET			F.S. CONTRACTOR
			文 湸 消 防 有 限 公 司
			Man Leong Fire Services Limited Address : 1/F, Wing Gar Factory Building, 87 Larch Street, Tai Kok Tsui, Kowloon
			Tel : 2712 1522 Fax : 2712 7390
			PROJECT
PIPE SCHEDULE			F.S. INSTALLATION WORKS AT Lots 1544 (Part),1545(Part),1547,
NOMINAL PIPE SIZE	SPECIFICATION		(Part), 1545(Part), 1547, 1548, 1574(Part), 1575 (Part), 1576(Part) and Adjoining Government Land in DD119, Pak Sha Tsuen, Yuen
ø150mm & BELOW	G.I. PIPE TO B.S. 1387,		Land in DD119, Pak Sha Tsuen, Yuen Long.
(ABOVE-GROUND)	MEDIUM GRADE		DRAWING TITLE
ø150mm & BELOW (UNDERGROUND)	G.I. PIPE TO B.S. 1387, HEAVY GRADE		LEGEND, NOTES & ABBREVIATION FOR FIRE SERVICES INSTALLATION
ø200mm & ABOVE	G.I. PIPE TO B.S. 1387,		
(ABOVE-GROUND & UNDERGROUND)	HEAVY GRADE		drawing no PST-FS-01
L			DATE SCALE N.T.S.(A1)
			DESIGN W.H.W DRAWN W.H.W
			CHECKED APPROVAL Y.K.WONG



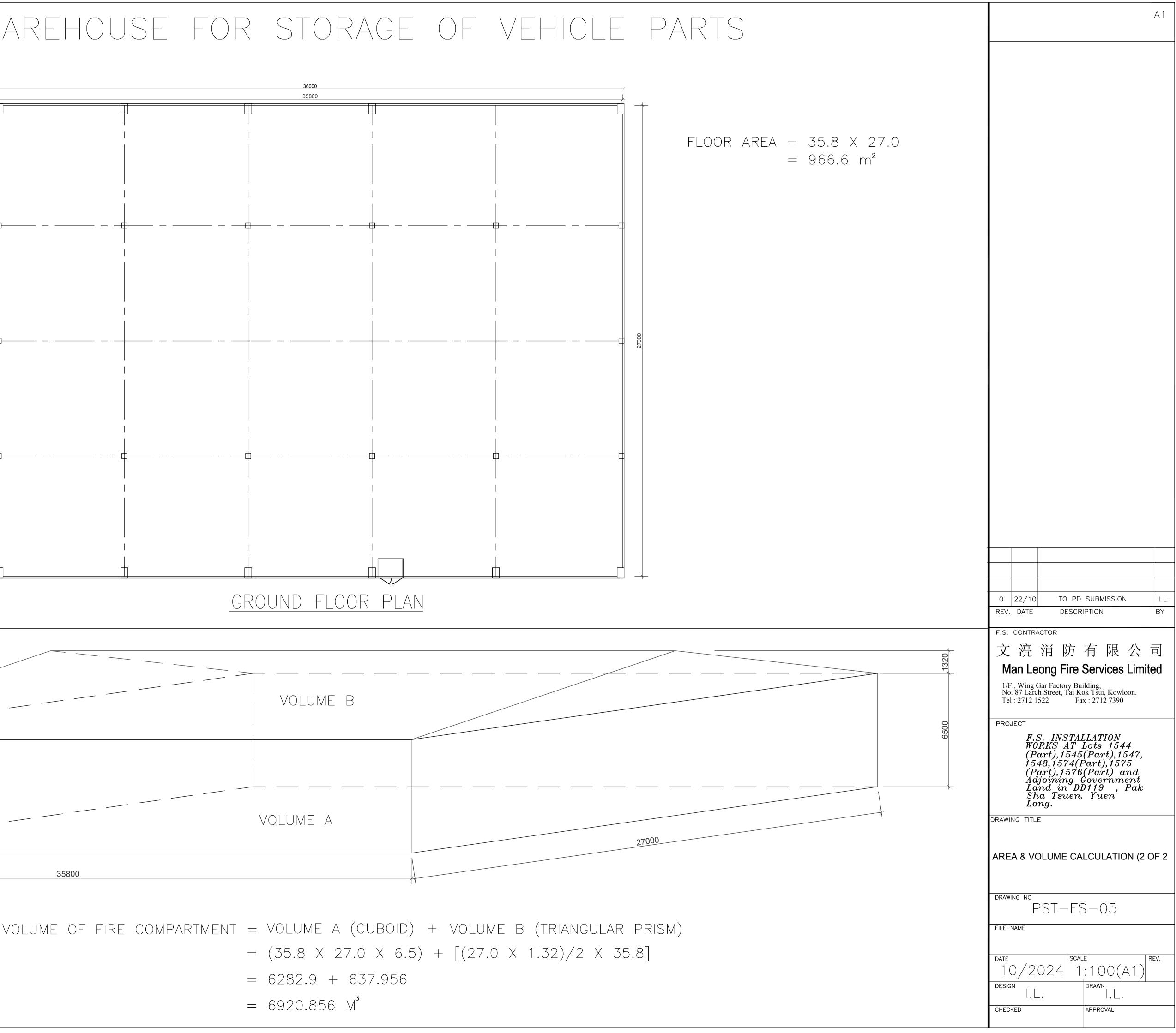
	A1
1543	NOTES: 1. ALL SPRINKLER PIPES SHALL BE 32mm DIA. UNLESS OTHERWISE STATED.
WAREHOUSE FOR STORAGE OF GENERAL GOODS	
A gomm A	
MMM HOSE REEL PIPE REDUCE TO 25MM TEE OFF FOR HOSE REEL AT M/L MM HOSE REEL PIPE FROM UNDERGROUND TO L/L	
-SOMM HOSE REEL PIPE FROM H/L TO UNDERGROUND	
WAREHOUSE FOR STORAGE AT M/L WAREHOUSE FOR STORAGE OF VEHICLE PARTS South HOSE REEL PPE FROM H/L TO M/L & REDUCE TO 28MM TEE OF FOR HOSE REEL	COLOUR CODE PIPE(mm) COLOUR Ø25 GREEN Ø32 RED Ø40 PURPLE
CE SPRINLE WATER TAKE PERCENTISTING OF LOCATION RECENT STRUCT AND CONTROL PANEL F.S. PUMP CONTROL PANEL F.S. MAN F.S. F.S. F.S. MAN F.S. F.S. F.S. F.S. F.S. F.S. F.S. F.S	Ø40PURPLEØ50YELLOWØ65LIGHT BLUEØ80DARK GREENØ100LIGHT BROWNØ150DARK BROWNØ200DARK BLUEPDSUBMISSION
GROUND FLOOR PLAN 1548 1575	Image: Constraint of the constr
	F.S. CONTRACTOR 文 浣 消 防 有 限 公 司 <b>Man Leong Fire Services Limited</b> Address : 1/F, Wing Gar Factory Building, 87 Larch Street, Tai Kok Tsui, Kowloon Tel : 2712 1522 Fax : 2712 7390
1550         1574         FIXED FIRE PUMP SCHEDULE         PUMP       PRESSURE       FLOW       TYPE       MOTOR         FIXED FIRE PUMP SET       FSP-1       5.0       60       HORIZONTAL       2900       3         REMARKS: PUMP CASING WORKING PRESSURE SHALL BE 150% OF THE HIGHEST	PROJECT F.S. INSTALLATION WORKS AT Lots 1544 (Part),1545(Part),1547, 1548,1574(Part),1575 (Part),1576(Part) and Adjoining Government Land in DD119 , Pak Sha Tsuen, Yuen Long. DRAWING TITLE
POSSIBLE DISCHARGE SYSTEM PRESSURE AND OF MINIMUM 16 BARS.	HOSE REEL, EMERGENCY LIGHT, EXIT SIGN, MANUAL FIRE ALARM, FIRE EXTINGUISHER LAYOUT PLANT AT G/F DRAWING NO PST-FS-02
1551	DATE SCALE 10/2024 1:200(A1) DESIGN W.H.W DRAWN W.H.W CHECKED APPROVAL

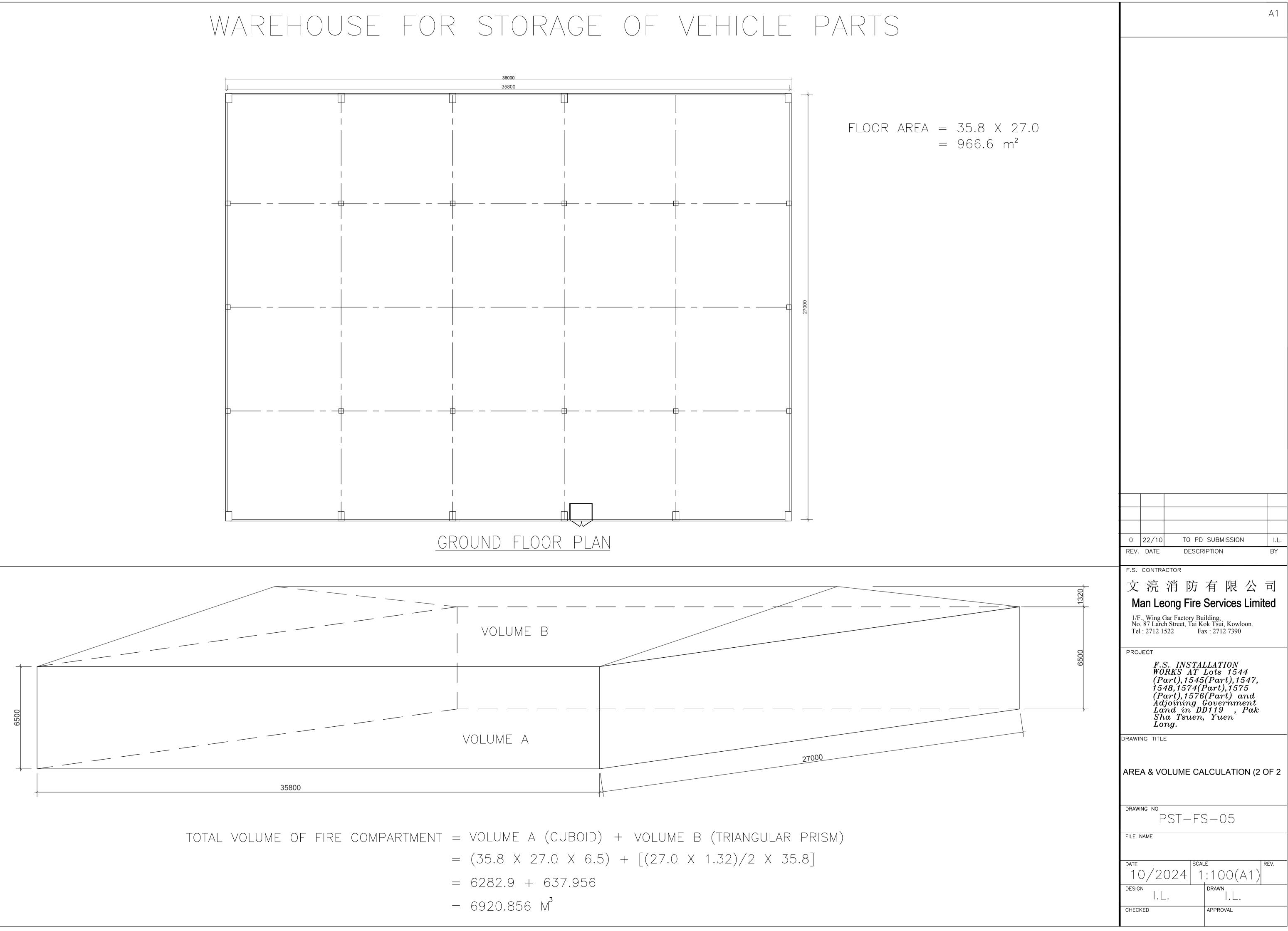


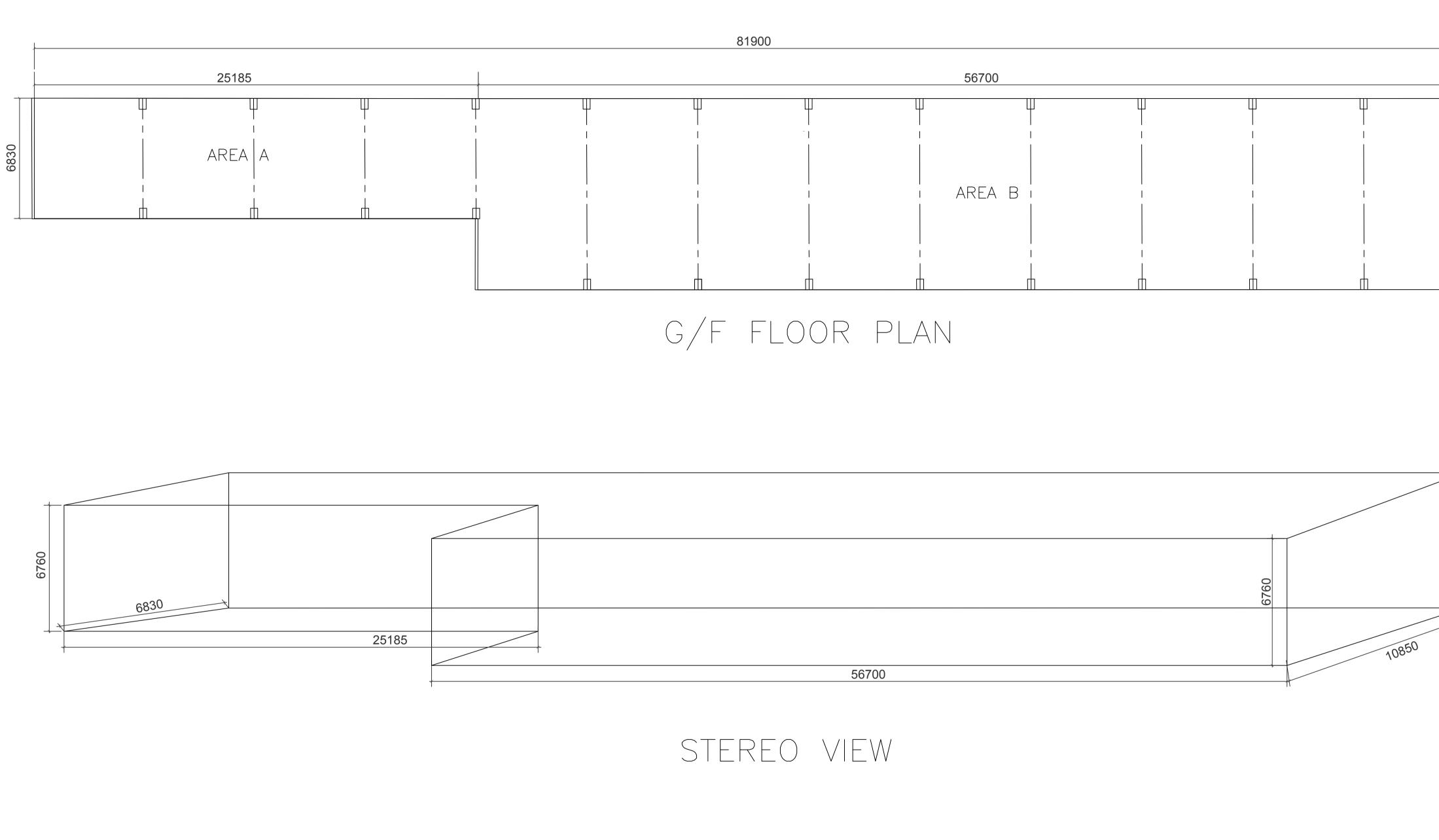
1543 METER ROOM-WARE - 100MM SPRINKLER PIPE FROM H/L TO UNDERGROUND WAREHOUSE FOR STORAGE OF VEHICLE PARTS EFFECTIVE STORAGE CAPACITY NOT LESS THAN 90,000 LITERS R.C. SPRINKLER WATER TANK F.S. PUMP CONTROL PANEL 100MM SPRINKLER PIPE RUN AT H/L 1548 <u>ground floor plan</u>

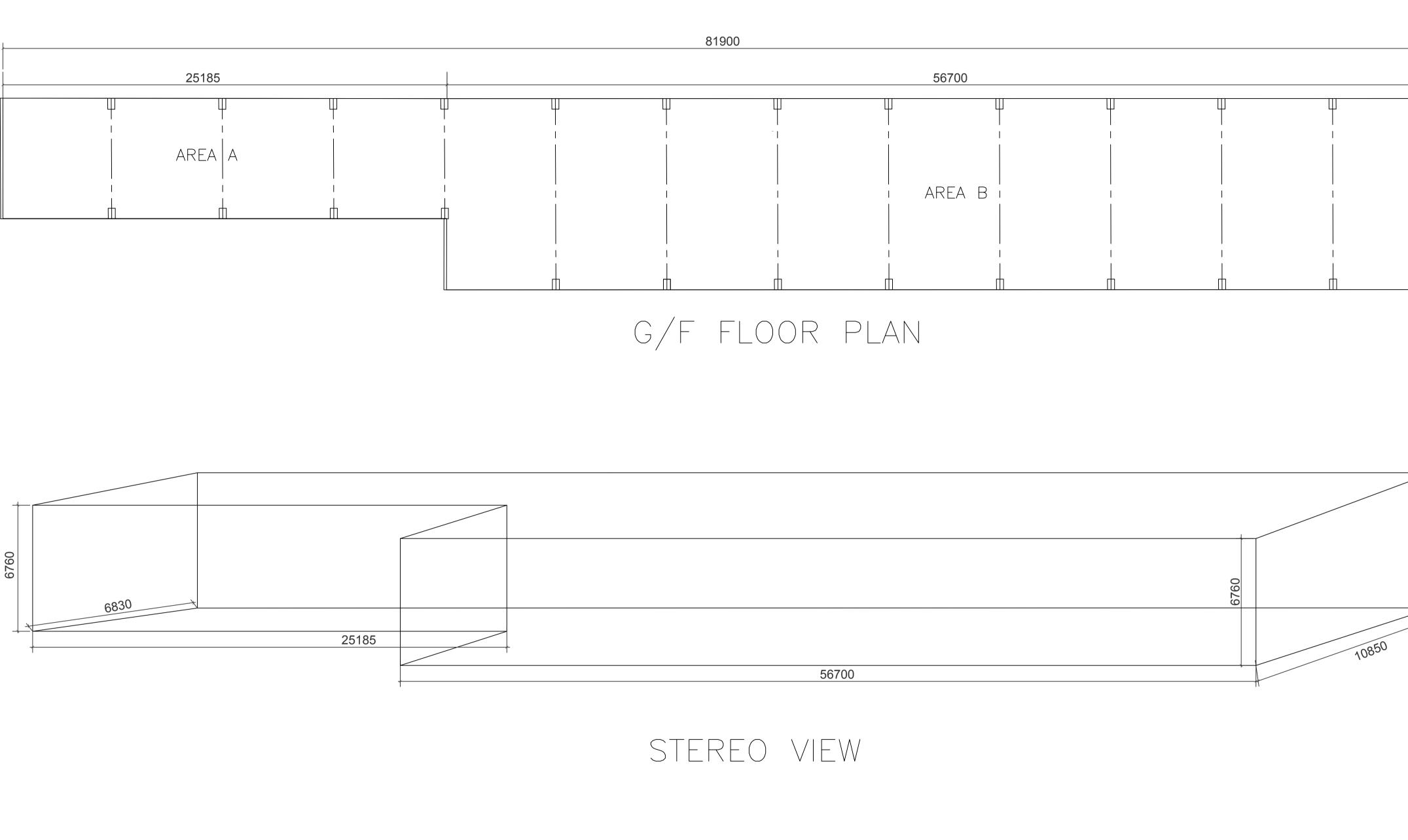
SPRINKLER PUMP SCHEDULE (OHIII HAZARD)					
PUMP	PRESSURE	FLOW	TYPE		MOTOR
1 0101	(BAR)	(LIT/MIN)	111 2	SPEED (RPM)	RATING (kW)
SPRINKLER PUMP (SP-1 & SP-2)	3.2/2.9/1.4	1100/1350/2250	HORIZONTAL END-SUCTION	2900	18.5
SPRINKLER JOCKEY PUMP (SJP)	4	60	VERTICAL MULTI STAGE	2900	1.5

	A1
	NOTES: 1. ALL SPRINKLER PIPES SHALL BE 32mm DIA. UNLESS OTHERWISE STATED.
1578	
1579	
1576	COLOUR CODEPIPE(mm)COLOUR\$\alpha25GREEN\$\alpha32RED\$\alpha40PURPLE\$\alpha50YELLOW\$\alpha65LIGHT BLUE\$\alpha80DARK GREEN\$\alpha100LIGHT BROWN\$\alpha150DARK BROWN\$\alpha200DARK BLUE\$\PD_SUBMISSION
1575	0       22/10/2024       PD SUBMISSION       YK         REV.       DATE       DESCRIPTION       BY         F.S. CONTRACTOR       文 浣 消 防 有 限 公 司         文 浣 消 防 有 限 公 司         Man Leong Fire Services Limited
1574	Main Leong The Services LimitedAddress : 1/F, Wing Gar Factory Building, 87 Larch Street, Tai Kok Tsui, KowloonTel : 2712 1522Fax : 2712 7390PROJECTF.S. INSTALLATION WORKS AT Lots 1544 (Part), 1545(Part), 1547, 1548, 1574(Part), 1575 (Part), 1576(Part) and Adjoining Government 
	PST-FS-03 DATE SCALE 10/2024 1:200(A1) DESIGN W.H.W CHECKED APPROVAL









THE AREA = AREA A + AREA B  
= 
$$(25.185 \times 6.83) + (56.4)$$
  
=  $172.1 + 615.2$   
=  $787.3m^2$ 

# WAREHOUSE FOR STORAGE OF GENERAL GOODS

THE VOLUME = AREA X H 6.7 X 10.85) = 787.3 X $= 5323 m^3$ 

	NOTES:
10850	
<b>\</b>	
6760	
0	
 X	
	022/10/2024PD SUBMISSIONYKREV.DATEDESCRIPTIONBY
	F.S. CONTRACTOR 文 浣 消 防 有 限 公 司
	Man Leong Fire Services LimitedAddress : 1/F, Wing Gar Factory Building, 87 Larch Street, Tai Kok Tsui, KowloonTel : 2712 1522Fax : 2712 7390
	PROJECT F.S. INSTALLATION
EIGHT	WORKS AT Lots 1544 (Part),1545(Part),1547, 1548,1574(Part),1575 (Part),1576(Part) and Adjoining Government Land in DD119 , Pak Sha Tsuen, Yuen
.76	Adjoining Government Land in DD119 , Pak Sha Tsuen, Yuen Long.
	DRAWING TITLE
	AREA & VOLUME CALCULATION (1 OF 2)
	drawing no PST-FS-04
	DATE SCALE N.T.S.(A1) DESIGN DRAWN
	W.H.W CHECKED Y.K.WONG

A1

	FIR	E-SERVICE (INS)	ALLATIONS AND EQUIPME	ENT) REGULATIONS	
SD Ref.			肖防(裝置及設備)規作		A 957958
防處檔錄	虎		(Regulation 9(1))		1 001000
			(第九條(1)款)		
	CER	TIFICATE OF F	IRE SERVICE INSTALLATIO	N AND EQUIPMENT	
			消防裝置及設備證書		
Name o 顧客姓	:石	國)發展有限公		a en la la com	0
Namo	of Building : Lots 1544	1 (Part), 1545 (Part)	,1547,1548,1574(Part),1575(Part	t),1576(Part) and	
樓宇名		Government Land	in DD119	**************************************	
	No./Town Lot :		Street/Road/Estate Name :	Pak Sha Tsuen	51.8
門牌號	該/市地段		街道/屋苑名稱	Fak Slia Isuell	and the second
Block: 座		District 分區	: Yuen Long	Area: HK 地區 香港 □	K X NT 九龍 X 新界
Type of	Building 樓宇類型:□Ind		ercial商業 Domestic住宅 Com	posite综合 □Licensed premises	s持牌處所 Institutional社
	art 1 Annual Inspection ( 一部 只適用於年檢	中国 equipm 中国 once ir 新闻	rdance with Regulation 8(b) of Fire Service (Installat tent which is installed in any premises shall have such f every 12 months. 根據消防(裝置及設備)規例 2個月由一名註冊承難商檢查該等消防裝置或計	ire service installation or equipment inspected 第八條(b)款,擁有裝置在任何處所內的 及備至少一次。	by a registered contractor at least
(1-35)	Type of FSI 裝置類型	Location(s) 位置	Comment on Condition 狀況評述	完成日期(DD/MM/YY)	下次到期日(DD/MM/YY)
			「「「「「「「」」であっていた。	margency Generative	121
24	2kg Dry Powder F.E. x 2 nos.	G/F	Conforms with FSD requirements	28/09/2024	27/09/2025
24	5kg Dry Powder F.E. x 3 nos.		Conforms with FSD requirements	28/09/2024	27/09/2025
24	9L Foam type F.E. x 2 nos.		Conforms with FSD requirements	28/09/2024	27/09/2025
24	2kg Co2 Gas F.E. x 1 no.		Conforms with FSD requirements	28/09/2024	27/09/2025
24	5kg Co2 Gas F.E. x 4 nos.		Conforms with FSD requirements	28/09/2024	27/09/2025
25	Sand Bucket x 3 nos.		Conforms with FSD requirements	28/09/2024	27/09/2025
			Defect see part 3	es Control Pretty 3.	
					100

Code編碼 (1-35)	Type of FSI 裝置類型	Location(s) 位置	Nature of Work Carried out 完成之工作內容	Comment on Condition 狀況評述	Completion Date 完成日期(DD/MM/YY
				a - a regiones del co	1
				is it has a m	10 Jan.
			NIL	r iller 7. box. r	
h z z			and Ta	Service in the classifi	Ω,
			2 星越南麓11	st uktrim torođađo)	
			5 S. KE NE 28 al. or	Gar Ioursena sa a	1

Part 3 身	等三部 Defects 損壞事項	E			通 25 21 法 计正式打开运行 []	
Code編碼 (1-35)	Type of FSI 裝置類型	Location(s) 位置	Outstanding	Defects 未修缺點	Comment on Defects 缺點評	述
24 24 24 25	Portable Fire Extinguisher Portable Fire Extinguisher Portable Fire Extinguisher Portable Hand-operated Approved Appliance	G/F G/F G/F G/F	9L W/Co2 F.E. 9L Foam type F	r F.E. expired x 1 no. expired x 3 nos. .E. expired x 3 nos. imaged x 2 nos.	Need replace / Hydraulic Pressure Tes Need replace / Hydraulic Pressure Tes Need replace / Hydraulic Pressure Tes Need replace	25
	· · · · · · · · · · · · · · · · · · ·	時間に開設に	國民民任	altung prisi	all start and a start	1
			é su ist		State SERVICE	dis 10
vorking order Equipment an	ertify that the above installations/equi in accordance with the Codes of Pr d Inspection, Testing and Maintenance Director of Fire Services. Defects are lis	actice for Minimum Fire S of Installations and Equipt	Service Installations	and Signature :	A REAL AND	For FS use onl
n a sin an	證明以上之消防裝置及設		能良好,符	Name :	Ne Lleville	
				姓名	Ng Hau Lin	
合消防處	處長不時公佈的最低限度· 檢查測試及保養守則的規材	之消防装置及設備	守則與裝置	姓名 FSD/RC No.: 消防處註冊號碼	RC1/371, RC2/530, RC3/840	
合消防處。 及設備之。 <b>如</b>	检查测试及保卷守则的規材 <b>證書涉及年檢事」</b>	之消防裝置及設備 各,損壞事項列於約 <b>項,應張貼</b>	守則與裝置 第三部。 於大廈	FSD/RC No. :		Inspector
合消防處。 及設備之 の の の の の の の の の の の の の の の の の の の	檢查測試及保養守則的規格	之消防裝置及設備 各·損壞事項列於 項,應張貼 消防處人員 inert location of the building o	守則與裝置 第三部。 於大廈 查核 or premises	FSD/RC No. : 消防處註冊號碼 Company Name :	RC1/371, RC2/530, RC3/840	

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FSD Ref.: 肖防處檔號		· 頻型	FALLATIONS AND EQUIPM 肖防(裝置及設備)規 (Regulation 9(1)) (第九條(1)款) (IRE SERVICE INSTALLATI 消防裝置及設備證書	,例 名 yioziv ON AND	lio/Visual Ad TRAMIUQA	Auc	60808
Name of 顧客姓名	名 单方 川 四厘目(市)		ion other than Water	Installat	bsził pitero		1
Name of 樓宇名利	Building :	g Government Lanc	),1547,1548,1574(Part),1575(P I in DD119	art), 1970(F	ber allana	NZ L	
Street No	o./Town Lot :		Street/Road/Estate Name :	R PH	ak Sha Tsuen	DO	
门碑號要 Block: 座	數/市地段	District 分區	」  街道/屋苑名稱 :  Yuen Long	Area: 地區	ncher System	SK D⊥nã	X NT 新界
Par	Building <sup>樓字類型:</sup> □Inc t 1 Annual Inspection ( 一部 只適用於年検	ONLY In acc equipt	nercial商業 Domestic住宅 Crack ordance with Regulation 8(b) of Fire Service (Instanent which is installed in any premises shall have su nevery 12 months. 根據消防(裝置及設備)易	ch fire service insta	allation or equipment inspect	er of any fire servi ed by a registered c	ontractor at least
Code編碼—	Type of FSI 裝置類型	Location(s) 位置	2個月由十名註冊承辦商檢查該等消防裝置 Comment on Condition 狀況評	或設備至少一次	namic Smoke		Due Date
(1-35)	iye or isi & LAYE				<u> </u>	下次到期	日 (DD/MM/YY)
			新期 明 条 统	i Il gri	લંઘું ! ૨૦૧૯ ૨૯	m I	11.36
			NUL.	n <u>n</u> T-T	(Sign E Clark	la:H	<u>81</u>
			—————————————————————————————————————	m (MFA	Alarm Syste	Fin	81***
			控制中心	tre 消 防	Control Cen	nia Sta	N
-			▲ & Let av #		2 mailion no C .		Algeria de la
Part 2 第	三部 Installation / Mod	dification / Repair	/ Inspection work 裝置/改裝	专/修理/核	<u><u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u></u>		
Code编码 (1-35)	Type of FSI 裝置類型	Location(s) 位置	Nature of Work Carried out 完成之工		ment on Condition 狀	· <sup>优矸処</sup> 完成 F	npletion Date 日期(DD/MM/YY)
24 24 24 25	Portable Fire Extinguisher Portable Fire Extinguisher Portable Fire Extinguisher Portable Hand-operated	G/F G/F G/F	Replace 5kg Dry Powder F.E. x 1 n Replace 9L W/Co2 F.E. x 3 nos. Replace 9L Foam type F.E. x 3 nos Replace Sand Bucket x 2 nos.	o. Co Co s. Co	nforms with FSD requ nforms with FSD requ nforms with FSD requ nforms with FSD requ	irements irements irements	04/11/2024 04/11/2024 04/11/2024 04/11/2024
	Approved Appliance		( Defect FS251 No.: A9579580 )	em 🗐 🎗	ed Foam Syst	Fixe	20
			體重副系統	n mater	Detection S	Gas	21
			· 魏祖王 公 公	trimizy	: 2 mai nen 24 i		00
Dort 2 笆					the second se	Rilling .	
and	三部 Defects 損壞事項	ЧЩ.		山石 南部	The second s	12.11	80
	三部 Defects 損壞事功 Type of FSI 裝置類型	頁 Location(s) 位置	Outstanding Defects 未修缺黑		Comment on De	oli , ,	 z述
	Type of FSI 裝置類型	Location(s) 位置	一代战火间	u Heineni	Comment on De	efects 缺點評	24
			+ 子根故火尚 Approved Appliance 19	u V bətəraq	Comment on Do Comment on Do Hold In College	efects 缺點評 10月	25
Code編碼 (1-35)	Type of FSI 裝置類型	Location(s) 位置	「子根故火雨 Nonoved Appliance 13 。それた人民N	<mark>ti</mark> V bətəraq Asari st?	a Roal actor Dan tramoo able The Fa table Hand- ssurizanon of	efects 缺點評 10月 2019	
	Type of FSI 裝置類型	Location(s) 位置	+ 子根故火商 Approved Appliance 19 。 全部考验 <b>III</b> Sived Pump(s) 整有图 公。	<mark>B</mark> ateli eni Vibet croc accrist? E ditoz in	a Roal actor Dan tramoo able The Fa table Hand- ssurizanon of	efects 缺點評 10月 2019	24. - 25. 26.
Code編碼 (1-35) We hereby cer orking order i quipment and	Type of FSI 裝置類型 具 器 第一 就 条 蕾 水 rtify that the above installations/equi in accordance with the Codes of Pr Inspection, Testing and Maintenance	Location(s) 位置 上ocation(s) 位置	同天を封て シフロロド A bo 701007 NIL 国家第(2)9000日 しのが A uthoric Service Installations and Signat		o Root 2015 da no memoo table Hand ssurizanon of g Main Syste nakler System	efects 缺點評 10억 eorq oiЯ	24. - 25. 26.
Code編碼 (1-35) We hereby cer orking order i quipment and time by the D 乙人藉此證 〉消防處處	Type of FSI 裝置類型 具 器 法 能 条 管 水 rtify that the above installations/equi in accordance with the Codes of Pr	Location(s) 位置 人作下 法型的某本了 ment have been tested and actice for Minimum Fire S of Installations and Equipt sted in Part 3. 備經試驗,證明性 之消防裝置及設備	NIL Some find the service Installations and nent published from time 能良好,符 可則與裝置 FSD/FRC	出	o Root 2015 da no memoo table Hand ssurizanon of g Main Syste nakler System	efects 缺點評 104 107 107 107 107 107 107 107 107 107 107	
Code編碼 (1-35) We hereby cer orking order i quipment and time by the D 公人藉此證 內方處處 設備之檢 <b>如」読</b>	Type of FSI 裝置類型 具 器 第一 rtify that the above installations/equi in accordance with the Codes of Pr Inspection, Testing and Maintenance Director of Fire Services. Defects are li 登明以上之消防裝置及設 電長不時公佈的最低限度	Location(s) 位置 人作日 生生的某本 pment have been tested and actice for Minimum Fire S cof Installations and Equips sted in Part 3. 備經試驗,證明性 之消防裝置及設備 各,損壞事項列於到 <b>頁, 應張賬店</b>	NIL Source Lange A bo 70000/ NIL Data A bo 70000/ NIL Data A bo 70000/ NIL Data A bo 70000/ NIL Authorit Signat Signat 受權人簽 作則與裝置 序三部。 Company Na 公司名	出 A A A A A A A A A A A A A	A Reveal and a second s	efects 缺點評 104 2019 018 NUCES NUCES	For FSD use only:

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FSD Ref.: 消防處檔號		î	ALLATIONS AND EQUIPMEN 肖防(裝置及設備)規例 (Regulation 9(1)) (第九條(1)款) RE SERVICE INSTALLATION 消防裝置及設備證書	AND EQUIPMENT	<b>A</b> 9579760
Name of 顧客姓 Name of 樓宇名利	名	國)發展有限公 4 (Part),1545 (Part) Government Land	,1547,1548,1574(Part),1575(Part),		
	o./Town Lot : 數/市地段		Street/Road/Estate Name : 街道/屋苑名稱	Pak Sha Tsuen	
Block: 座 Type of I	Building 樓字類型:□Inc	District 分區 lustrial工業 □Comm	Yuen Long	Area: HK 地區 香港 Disite綜合 Licensed premis	■ K NT 九龍 X 新界 ess持牌處所 □Institutional社團
Par	rt 1 Annual Inspection ( 一部 只適用於年檢	DNLY In accorequipm 市车百 once in	rdance with Regulation 8(b) of Fire Service (Installation ent which is installed in any premises shall have such fire every 12 months. 根據清防(裝置及股檔)規例約 2個月由十名註冊承辦商檢查該等消防裝置或設行	ns and Equipment) Regulations, the owr e service installation or equipment inspect 5八條(b)款,擁有裝置在任何處所入	her of any fire service installation or ed by a registered contractor at least
Code編碼 (1-35)	Type of FSI 裝置類型	Location(s) 位置	Comment on Condition 狀況評述	Completion Date 完成日期(DD/MM/YY)	Next Due Date 下次到期日(DD/MM/YY)
11 12 13 16 28	Emergency Lighting Exit Sign Fire Alarm System (MFA) FH / HR System Sprinkler System	G/F	Conforms with FSD requirements Conforms with FSD requirements Conforms with FSD requirements Conforms with FSD requirements Conforms with FSD requirements Defect see part 3	28/09/2024 28/09/2024 28/09/2024 28/09/2024 28/09/2024	27/09/2025 27/09/2025 27/09/2025 27/09/2025 27/09/2025 27/09/2025
				r	

Code編碼 (1-35)	Type of FSI 裝置類型	Location(s) 位置	Nature of Work Carried out 完成之工作内容	Comment on Condition 狀況評述	Completion Date 完成日期(DD/MM/YY
				-5 <sup>1</sup> - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	9
	其 41 - 11 - 14 - 14 - 14 - 14 - 14 - 14	1.19.2.2.30	11	and a minimum	3.1
			题前来,Er 大利	unon R. ne i bozi t	dera.
			1.1.2""值用来站。	$\mathrm{Merg}^{\frac{1}{2}}(M^{-1}) = \mathrm{Merg}^{\frac{1}{2}}(M^{-1})$	
			1.5	and the second	0.5

	第三部 Defects 損壞事項	貝		輸金 さ と いお ライ 日	
Code編碼 (1-35)	Type of FSI 裝置類型	Location(s) 位置	Outstanding Defects 未修缺點	Comment on Defects 缺點評評	述
11	Emergency Lighting	G/F	Emergency Light Damage x 6 nos.	Need repair / replace	
12	Exit Sign	G/F	Exit Sign Damage x 1 no.	Need repair / replace	
13	Fire Alarm System (MFA)	G/F近花洒總控 制閥	10" Fire Alarm Bell Damage x 1 no.	Need replace	-
13	Fire Alarm System (MFA)	Point 1045(消防直約 故障); Point 1058	瘍 Monitor Module Damage x 2 nos.	Need replace	
13	Fire Alarm System (MFA)	(扲手) G/F Panel	12V 44AH Battery老化 x 1 對	Need replace	*
28	Sprinkler System	G/F:Point 1025(花速 2號泵入水閘掣)	Monitor Module Damage x 1 nos.	Need replace	
-		40	海門 情况 医二二代 中国 化代加率	<b>支</b> 浇消防 -	1
	certify that the above installations/equ er in accordance with the Codes of P		Service Installations and Signature :	A RA DE	
working ord Equipment a to time by the 本人藉此	er in accordance with the Codes of P nd Inspection, Testing and Maintenance e Director of Fire Services. Defects are I : 證明以上之消防裝置及設	ractice for Minimum Fire S e of Installations and Equipr isted in Part 3. : 備經試驗,證明性	Reprive Installations and nent published from time Signature : 受權人簽署 れ良好,符 Mame : 姓名	Ng Hau Lin	For FSI use only
working ord Equipment a to time by the 本人藉此 合消防處	er in accordance with the Codes of P nd Inspection, Testing and Maintenanc e Director of Fire Services. Defects are l	ractice for Minimum Fire f e of Installations and Equipr isted in Part 3. 備經試驗,證明性 之消防裝置及設備	Signature :     受權人簽署       Signature :     受權人簽署       能良好,符     处名       守則與裝置     With 長分 明	Ng Hau Lin RC1/371, RC2/530, RC3/840	use only
working ord Equipment a to time by the 本人藉此 合消防處 及證備之 如	er in accordance with the Codes of P nd Inspection, Testing and Maintenance e Director of Fire Services. Defects are I 證明以上之消防裝置及設 處長不時公佈的最低限度 檢查測試及保養守則的規 證書涉及年檢事	ractice for Minimum Fire s e of Installations and Equipr isted in Part 3. 備經試驗,證明性 之消防裝置及設備 格,損壞事項列於 項,應張貼以	Signature : 受權人簽署 Signature : 受權人簽署 Name : 使控名 FSD/RC No. : 消防處註冊號碼 Company Name : 公司名稱		use only
working ord Equipment a to time by the 本人藉此 合消防處 及設備之 如 冒	er in accordance with the Codes of P nd Inspection, Testing and Maintenance e Director of Fire Services. Defects are I 證明以上之消防裝置及設 處長不時公佈的最低限度 檢查測試及保養守則的規	ractice for Minimum Fire s e of Installations and Equipr isted in Part 3. 備經試驗,證明性 之消防裝置及設備 格,損壞事項列於 項,應張貼加 其消防處人員 ninent location of the building o	Signature : 受權人簽署 空中的Eallations and nent published from time 能良好,符 守則與裝置 第三部。 於大廈 查核 r premises	RC1/371, RC2/530, RC3/840	use only I Inspect

i.

	FIR	E SERVICE (INS	TALLATION	S AND EQUIPMENT	) REGULATIONS		
SD Ref.:		<u> </u>		t 及 設 備 ) 規 例 lation 9(1))		<b>A</b>	960830
肖防处档号		余 統	(第九	條 (1) 款)272 (71	fio/Visual Advise		1
	CEI	RTIFICATE OF F	IRE SERVIC 消防裝置	E INSTALLATION A L 及 設 備 證 書	TRIMPIUQE ON.	Aut	and the second
	f Client : 溢昌(中	國)發展有限公	n Water 🗖	nutrion other that	ant boy it othern	y <sub>10</sub> 2 4	1
顧客姓	Lots 154	4 (Part),1545 (Part	),1547,1548,1	574(Part),1575(Part),1	576(Part) and		
樓宇名		g Government Land	l in DD119	es Euran dorent d			
	o./Town Lot : 數/市地段			d/Estate Name : /屋苑名稱	Pak Sha Tsuen	19Cl	
Block :		District		Long	ncher System _ #		XNT 新界
座 Type of	 Building 樓宇類型:□_In	分區 dustrial工業 □Comm		Long 地 Domestic住宅 Composit	E MISI2V / 152171	」九龍 es持牌處用	
Pa	rt 1 Annual Inspection	ONLY In accuracion equipment	ordance with Regulatio	n 8(b) of Fire Service (Installations a	nd Equipment) Regulations, the own vice installation or equipment inspecte	er of any fire	service installation or
第一	一部 只適用於年椅	今市 T石 once in	every 12 months #	非常防(装置及設備)相例第八(	條(b)款,擁有裝置在任何處所內 少一次。	前任何消防	
Code編碼— (1-35)	Type of FSI 裝置類型	Location(s) 位置	Comment on	Condition 狀況評述	Completion Date 完成日期(DD/MM/YY)		xt Due Date 期日(DD/MM/YY)
					Bin narry - Seculua	10.1 Kas	311 
				-e_l	新期加速 化水平	6.51	
			N	緊要受力 ひが	, and VZ material	a. K	£ 55
					รายสายสาวาร		1
				the state of the state of			
Part 2 笙	5二部 Installation / Mo	dification / Repair	/ Inspection	work 裝置/改裝/修	<b>迎/</b> 检查工作	ALC CON	
Code編碼	Type of FSI 裝置類型	Location(s) 位置		Carried out 完成之工作內容	Comment on Condition 狀	況評述 (	Completion Date
(1-35) 11	Emergency Lighting	G/F	Replace Emerg	gency Light x 6 nos.	Conforms with FSD requ	1/4	成日期(DD/MM/YY) 04/11/2024
12	Exit Sign	G/F C/F注意 (語) (朝史) (明)	Replace Exit S		Conforms with FSD requ	and the second se	04/11/2024
13 13	Fire Alarm System (MFA) Fire Alarm System (MFA)	G/F近花洒總控制 Point 1045(消防直			Conforms with FSD requ Conforms with FSD requ	A CONTRACTOR OF	04/11/2024 04/11/2024
	的标作员了斋具	故障); Point 1058 (扲手)		Maadal Jabah D	(InstanotuA E.	21.11	
13	Fire Alarm System (MFA)	G/F Panel G/F:Point 1025(花池		4AH Battery x 1 pair	Conforms with FSD requ		04/11/2024
28	Sprinkler System	2號泵入水閘掣)			Conforms with FSD requ		04/11/2024
		n harren er er en	( Defect FS	S251 No.: A9579760 )	s Charmony Pa	in the second	in co
art 3 笚	三部 Defects 損壞事項	百 百			a set i d		00
ode編碼 (1-35)	Type of FSI 裝置類型	Location(s) 位置	Outstanding	g Defects 未修缺點	Comment on De		上評述
(1-55)			0	大师教育了前来。	table Lite name	Por	12
	[ 中国 器具	「国人手橋」	Stanily	e, h store i hol	table i li ve a po a	10.9	25
			N	La tel a la carott	ssuri autori di di	Pre	26.
	水管系统	尼水泵的境ង	() 装有固	aub Fixed Pump(	ig Main System v	Rin	\*C#
					e system 35	NICE	or i
					Set In Sector Sector	A AP IS	
le hereby ce	rtify that the above installations/equi	instant have been tested and	Cound to be in office			The To	
rking order ipment and	in accordance with the Codes of Pr Inspection, Testing and Maintenance	ractice for Minimum Fire S of Installations and Equipm	ervice Installations	and Signature :		WAM *	be For FSD use only:
	Director of Fire Services. Defects are li 登明以上之消防裝置及設		能良好,符	Name: 姓名	Ng Hau Lin	1.V. Sell	
消防處原	虚長不時公佈的最低限度 食查測試及保養守則的規	之消防装置及設備	守则與裝置	FSD/RC No.: 消防處註冊號碼	RC1/371, RC2/530, R	C3/840	Inspected
	2書涉及年檢事]			Company Name : 公司名稱	Man Leong Fire Servi	ces Limi	ted
	處所當眼處以供			C 1 4 94			Key-in
Thi	s certificate should be displayed at prom for FSD's inspection if any annual		premises	Telephone : 聯絡電話		1) /	
251 (Rev. 1/	2016)			Date: 日期	04/11/2024	10	Verified