By Email

Our Ref: S3163/DD122PS_H/25/002Lg

11 June 2025

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



UNIT K, 16/F, MG TOWER, 133 hoi bun road, Kwun Tong, Kowloon, HK.

九龍觀塘海濱道133號 萬兆豐中心16樓K室



Dear Sir/Madam,

Renewal of Planning Approval for Temporary Logistics Centre for a Period of 3 Years in "Comprehensive Development Area" Zone, Various Lots in D.D. 122, Ping Shan, Yuen Long, New Territories

(Planning Application No. A/YL-PS/753)

- Further Information No. 1 -

Reference is made to the captioned S16 Planning Application scheduled for consideration by the Town Planning Board ("TPB") on 20 June 2025 and departmental comments received on 9 and 10 June 2025.

In response to the comments received, we hereby submit this Further Information ("FI") No.1 for the TPB's consideration. This FI submission consists of:

- 1) Condition Record of the Existing Trees and Periphery Landscaping
- 2) Latest FSI Proposal for Planning Application No. A/YL-PS/753

Should you have any queries in relation to the above or attached, please do not hesitate to contact the undersigned at

Thank you for your kind attention.

Yours faithfully For and on behalf of KTA PLANNING LIMITED

Benjamin TUNG

Encl.

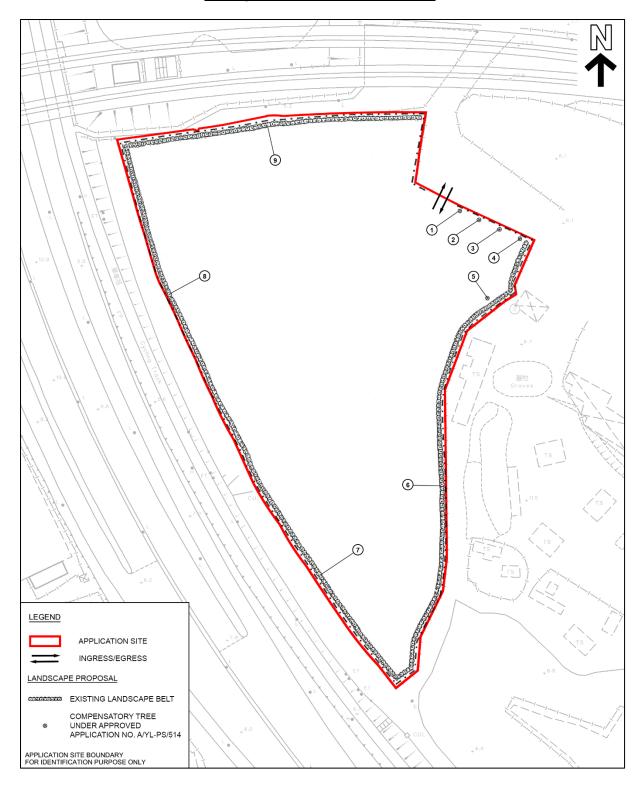
cc. the Applicant & Team

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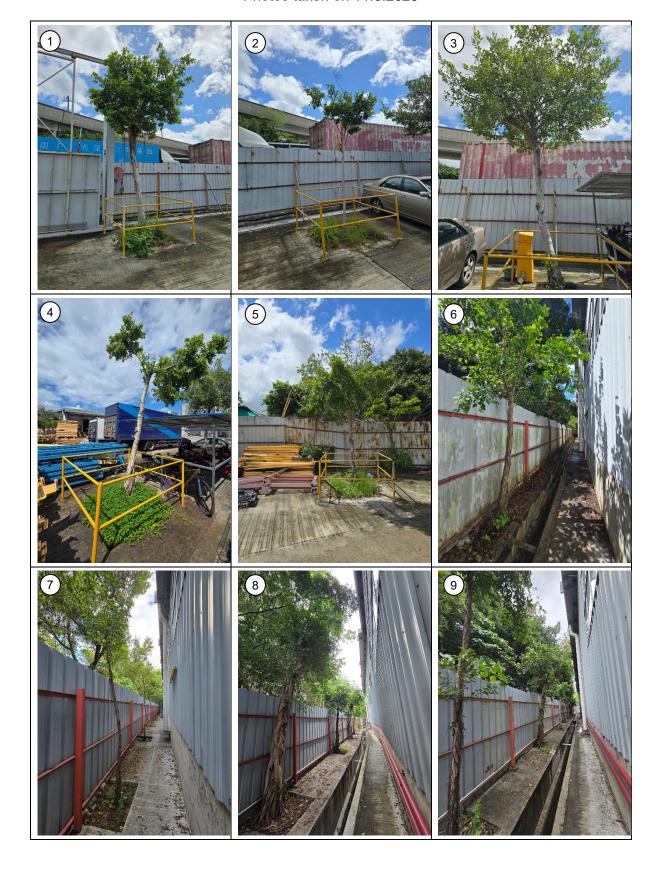
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Condition Record of the Existing Trees and Periphery Landscaping

Photographic Record Location Plan



Photographic Record of Existing Trees and Periphery Landscaping Photos taken on 11.6.2025



APPENDIX I

Application for Planning Permission for a Temporary Logistics Centre, Various Lots in D.D. 122, Ping Shan, Yuen Long, N.T.

F.S.NOTES:

1. GENERAL

- 1.1 FIRE SERVICE INSTALLATIONS SHALL BE PROVIDED IN ACCORDANCE WITH THE CODES OF PRACTICE FOR MINIMUM FIRE SERVICE INSTALLATIONS AND EQUIPMENT AND INSPECTION, TESTING AND MAINTENANCE OF INSTALLATIONS AND EQUIPMENT 2012 (COP 2012), FSD CIRCULAR LETTERS AND THE HONG KONG WATERWORKS STANDARD REQUIREMENTS.
- 1.2 ALL TUBES AND FITTINGS SHALL BE G.M.S. TO BS1387 MEDIUM GRADE WHERE PIPEWORK UP TO Ø150mm.
- 1.3 ALL TUBES AND FITTINGS SHALL BE DUCTILE IRON TO BS EN545 K12 WHERE PIPEWORK ABOVE Ø150mm.
- 1.4 ALL DRAIN PIPES SHALL BE DISCHARGED TO A CONSPICUOUS POSITION WITHOUT THE POSSIBILITY OF BEING SUBMERGED.
- 1.5 ALL PUDDLE FLANGES SHALL BE MADE OF DUCTILE IRON
- 1.6 THE AGGREGATE AREA OF OPENABLE WINDOWS NOT LESS THAN 6.25% OF THE FLOOR AREA OF THE STRUCTURE
- 1.7 VENTILATION/AIR CONDITIONING SYSTEM NOT TO BE PROVIDED.

2. HOSE REEL SYSTEM

- 2.1 NEW FIRE HOSE REEL SHALL BE PROVIDED AS INDICATED ON PLAN TO ENSURE THAT EVERY PART OF THE BUILDING CAN BE REACHED BY A LENGTH OF NOT MORE THAN 30m HOSE REEL TUBING.
- 2.2 THE WATER SUPPLY FOR HOSE REEL SYSTEM WILL BE FED FROM A NEW 2m3 F.S. FIBREGLASS WATER TANK VIA TWO HOSE REEL PUMPS (DUTY/ STANDBY) LOCATED INSIDE FS PUMP ROOM AT EXTERNAL AREA.
- 2.3 HOSE REEL PUMPS SHALL BE STARTED BY ACTUATION OF ANY BREAKGLASS UNIT FITTED ASIDE EACH HOSE REEL SETS
- 2.4 ALL FIRE HOSE REEL OUTLETS SHOULD BE HOUSED IN GLASS FRONTED CABINET SECURED UNDER LOCK & KEY.
- 2.5 ALL FIRE HOSE REEL SHOULD BE PROVIDED WITH FSD APPROVED TYPE INSTRUCTION PLATE & WSD WARNING PLATE
- 2.6 SECONDARY ELECTRICITY SUPPLY DIRECTLY TEE OFF BEFORE CLP'S INCOMING MAIN SWITCH SHALL BE PROVIDED FOR THE FH/HR PUMPS.

3. AUTOMATIC SPRINKLER SYSTEM

- 3.1 NEW AUTOMATIC SPRINKLER SYSTEM SHALL BE PROVIDED AND INSTALLED IN ACCORDANCE WITH LPC RULES FOR AUTOMATIC SPRINKLER INSTALLATIONS INCORPORATING BS EN 12845: 2003 (INCLUDING TECHNICAL BULLETINS, NOTES, COMMENTAR AND RECOMMENDATIONS) AND FSD CIRCULAR LETTER NOTES, COMMENTAR AND RECOMMENDATIONS) AND FSD CIRCULAR LETTER NO. 3/2006 AND 3/2012. THE CLASSIFICATION OF THE OCCUPANCIES WILL BE ORDINARY HAZARD GROUP III.
- 3.2 ONE NEW 90m3 SPRINKLER WATER TANK WILL BE PROVIDED AS INDICATED ON PLAN. THE TOWN MAIN WATER SUPPLY WILL BE FED FROM SINGLE END.
- 3.3 TWO NEW SPRINKLER PUMPS (DUTY/STANDBY) AND ONE JOCKEY PUMP SHALL BE PROVIDED IN FS PUMP ROOM LOCATED AT EXTERNAL AREA.
- 3.4 NEW SPRINKLER CONTROL VALVE SET AND SPRINKLER INLET SHALL BE PROVIDED AS INDICATED ON PLAN.
- 3.5 A TEST VALVE SHALL BE PROVIDED FOR EACH ZONE OF SPRINKLER PIPE. THIS VALVE SHALL BE AT A CONSPICUOUS POSITION THAT WATER CAN BE DRAINED AWAY EASILY.
- 3.6 ALL SUBSIDIARY STOP VALVES TO BE ELECTRIC MONITORING TYPE.
- 3.7 ALL ELECTRIC TYPE VALVES SHOULD GIVE VISUAL SIGNALS TO FIRE SERVICE MAIN SUPERVISORY CONTROL PANEL TO INDICATE THE STATUS (OPEN/CLOSE) OF THE VALVES.
- SECONDARY ELECTRICITY SUPPLY DIRECTLY TEE OFF BEFORE CLP'S INCOMING MAIN SWITCH SHALL BE PROVIDED FOR THE SPRINKLER PUMPS.
- 3.9 THE SPRINKLER SYSTEM DESIGN IS BASED ON THE FOLLOWINGS:

HAZARD CLASS: ORDINARY HAZARD GROUP III TYPE OF STORAGE: POST-PALLET (ST2)

STORAGE CATEGORY : CATEGORY

MAXIMUM STORAGE HIEGHT: 3.5m SPRINKLER PROTECTION: CEILING PROTECTION ONLY

4. FIRE ALARM SYSTEM

- 4.1 NEW FIRE ALARM SYSTEM SHALL BE PROVIDED IN ACCORDANCE WITH BS 5839-1:2002 +A2:2008 AND FSD CIRCULAR LETTERS NO. 1/2009 & 3/2010.
- 4.2 NEW BREAKGLASS UNITS AND FIRE ALARM BELLS SHALL BE PROVIDED AT ALL NEW FIRE HOSE REEL POINTS. THE FIRE ALARM INTALLATION WILL BE INTEGRATED WITH THE HOSE REEL SYSTEM
- 4.3 A NEW FIRE ALARM CONTROL PANEL SHALL BE PROVIDED TO RECEIVE ALL FIRE ALARM SIGNALS FROM BREAKGLASS UNITS AND SPRINKLER FLOW SWITCHES AND TRANSMIT THE SAME TO THE CFATS VIA DIRECT LINK

5. EMERGENCY LIGHTING

5.1 EMERGENCY LIGHTING SHALL BE PROVIDED IN ACCORDANCE WITH 'BS 5266: PART 1:2011 AND BS EN 1838:2013", COVERING ALL AREA. EMERGENCY LIGHTINGS SHALL BE BACKED UP BY BUILT-IN BATTERY AND CAPABLE OF MAINTAINING FUNCTION OF NOT LESS THAN 2 HOURS IN CASE OF POWER FAILURE

6. EXIT SIGN

6.1 ALL EXIT SIGNS/DIRECTIONAL EXIT SIGNS SHALL BE PROVIDED IN ACCORDANCE WITH SECTION 5.10 OF COP 2012 AND FSD CIRCULAR LETTER NO. 5/2008, FOR THE BUILDING. EXIT SIGNS/DIRECTIONAL EXIT SIGNS SHALL BE BACKED UP BY BUILT-IN BATTERY AND CAPABLE OF MAINTAINING FUNCTION OF NOT LESS THAN 2 HOURS IN CASE OF POWER FAILURE.

7. PORTABLE APPLIANCES

7.1 PORTABLE HAND OPERATED APPLIANCES SHALL BE PROVIDED AS INDICATED ON PLAN.

LEGEND

HR HOSE REEL

(Planning Application No. A/YL-PS/753)

BREAK GLASS UNIT

FIRE ALARM BELL

SPRINKLER INLET

EXIT EXIT SIGN

EMERGENCY LIGHT

5KG CO2 FIRE EXTINGUISHER



SPRINKLER CONTROL VALVE SET

5KG DRY POWDER FIRE EXTINGUISHER

PROJECT

Renewal of Planning Approval for Temporary Logistics Centre for a Period of 3 Years in "Comprehensive Development Area" Zone, Various Lots in D.D. 122, Ping Shan, Yuen Long, New Territories

DRAWING TITLE : F.S. Notes, Legend, Fire Service Installation Layout Plan

ARCHITECT : REV DESCRIPTION DATE

FIRE SERVICE CONTRACTOR CONSULTANT **Century Fire Service Engineering Co., Ltd.**

1 Logistics Centre

DRAWING NO DATE **FS-01** C.K. NG 20 Oct 2022 SCALE : 1:300 (A0) CHECKED BY B.O.O. Ref. BD APPROVED BY F.S.D. Ref. FP

90000 LIT. RCC

Ingress/

Egress(9.5m)

SPRINKLER INLET

FS PUMP

SPRINKLER WATER TANK

5 Pump Room

3 Ancillary Toilet

2 Ancillary Guard Room

SPRINKLER CONTROL VALVE SET

2000 LIT. FIBREGLASS

F.S. WATER TANK

SPRINKLER

PUMP

For FSIs

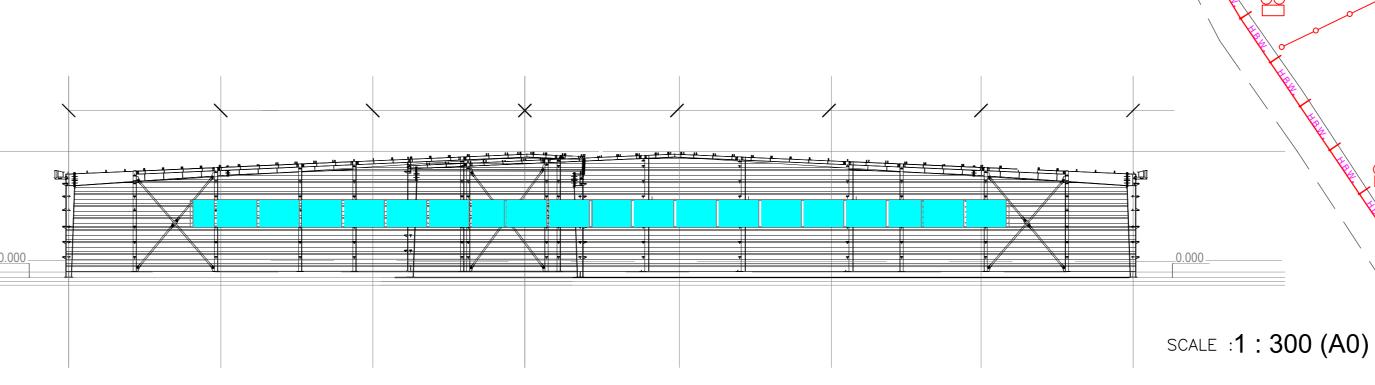
4 Water Tank

Room For FSIs

6 Ancillary

Site Office

7 Ancillary **Site Office Ancillary Site Office Ground Floor Ancillary Site Office** First Floor **Structure 1 Openable Windows Calculation** Area of Structure 1 = 10579 sq.m. Area of High Bay Window (H.B.W.) = $2.0m(H) \times 332m = 664 \text{ sq.m.}$ Total openable window area = 664 sq.m. = 6.27% of floor area A total of about 11,103m² coved areas are proposed for the continual operation of the logistics centre with two additional structures for ancillary office use. Please refer to following table for details. No.OF STOREYS Structure BUILDING HEIGHT No (ABOUT) (METRE) (ABOUT) (SQ.M) Logistics Centre with 5m Cantileve Ancillary Guard Room Ancillary Toilet Water Tank Room For FSIs Pump Room For FSIs 2.5 Ancillary Site Office Ancillary Site Office 11,103



Section drawing of window opening for the structure (1)

PUMP SET