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Belva Yuen King TONG/PLAND

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A/YL-LFS/615

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更替申請書內頁及補充文件

| 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 | 擬議臨時貨倉(存放建築材料)連附屬設施(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 <u>3</u> <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 | <u>2650</u>sq.m <input checked="" type="checkbox"/> About 約 |
| Proposed covered land area 擬議有上蓋土地面積 | <u>705</u>sq.m <input checked="" type="checkbox"/> About 約 |
| Proposed number of buildings/structures 擬議建築物/構築物數目 | <u>4</u> |
| Proposed domestic floor area 擬議住用樓面面積 |sq.m <input type="checkbox"/> About 約 |
| Proposed non-domestic floor area 擬議非住用樓面面積 | <u>705</u>sq.m <input checked="" type="checkbox"/> About 約 |
| Proposed gross floor area 擬議總樓面面積 | <u>705</u>sq.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) | |
| <u>A.B貨倉 高8米 (1層)</u> | |
| <u>洗手間 高3.5米 (1層)</u> | |
| <u>消防裝置控制室高 3.5米 (1層)</u> | |
| | |
| 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 | <u>3</u> |
| 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) | |
| 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 | <u>2</u> |
| 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) | |

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）。

我等鄰近地方大部份已改作貨倉用途包括A/YL-LFS/482, A/YL-LFS/522, A/YL-LFS/ 544
A/YL-LFS/554, A/YL-LFS/570, A/YL-LFS/583及A/YL-LFS/596都已獲得批准改作貨倉用途，
我等之前獲得批准的銷售建築材料亦有貨倉用途，因此我等在是次申請希望能改作臨時貨倉用途
懇請貴會批准我等是次申請。

貨倉 (A)內存放裝修飾面的牆身磁磚，地台磁磚及瓦片。

貨倉 (B)內存放小型建築電動工具，及電線。

我等申請只是臨時性質並不會影響周邊環境及規劃意向，而有關構築全部以鋼鐵及鐵片建造
日後須要拆卸時非常方便，及不會產生廢料，所有鐵器皆可盾還再用。

GEOTECHNICAL PLANNING REVIEW REPORT (GPRR)
FOR
A WAREHOUSES DEVELOPMENT (TWO WAREHOUSES)
AT
LOT 1796, 1797, 1798, 1800, 1801 & 1802 IN D.D. 129,
DEEP BAY VILLA, YUEN LONG

Client: Hoi Fu Man Fung Gondola Co. Ltd.
Planning Consultant: P & C Engineering Consultancy Co.
Registered Geotechnical Engineer: SLN And Associates Ltd.

SEP 2025

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1.0 INTROCUITION

1.1 Background

The application site is located at Lot 1796, 1797, 1798, 1800, 1801 & 1802 in D.D. 129, Deep Bay Villa, Yuen Long. A site plan (1:5000) is shown in *Figures 1*.

The proposed project is for warehouse use mainly comprising two warehouses each 8m high, with floor area of 450 m² and ² respectively, for a total building area of 670m². in addition, it will include a 3.5m high, 15m² temporary single-story restroom; a 3.5m high, 20m² fire control room; two 3.5m x 7m loading/unloading zones for light-good vehicle, and three 2.5m x 5m private car parks. The conceptual drawing of the proposed development is shown in Appendix A

Owing to the application of Section 16, it is mandatory to submit a Geotechnical Planning Review Report (GPRR) to assess the geotechnical feasibility of the proposed development. SLN & Associates Ltd. has been appointed to be the Geotechnical Consultant responsible for this study and submission. This report details the desk study summarizing the available information on geological and ground conditions. It is envisaged that a thorough design in respect of the development will be submitted to Buildings Department for approval shortly after the GPRR is accepted by various government departments.

1.2 The Study Approach

The geotechnical planning review is generally carried out in accordance with the common practice as described by “GEO Advice Note for Planning Applications under Town planning Ordinance (Cap.31)”.

2.0 EXISTING INFORMATION

2.1 Topography

The topography of the site now found and presented in a survey plan consists of a gentle sloping ground rising from +26mPD to 34mPD across a length of 85m, which represent a gentle overall sloping angle of 5.5°, dipping to the northwest. It is also found in some spots minor difference in level retained by concrete planks for forming level platforms. However, a deviation from the topographic record kept by the Lands Department is noticed. It is believed that some filling of the ground has been done causing some of the geotechnical features to become dismissed, rendering the current profile a more safe and desirable condition.

The total site area is about 3355 m² and most of it will be occupied by the proposed development. To the east of site is a natural terrain and there is a track road adjacent to the south and east sides of the site. This track road is used as an access road for the private villas that are located to the southwest of the site.

A topographic survey plan showing the most updated ground profile of the site is given in *Figure 2a* while another topographic survey plan (1:1000) presenting both current and original ground profiles is attached in *Figure 2b*.

Photographic records of the site are enclosed in *Appendix B*.

2.2 Adjacent lot and Structure

The site is adjacent to the following structure:

a) Private Villas

There are a group of private villas at about 30m away from the subject site. Because of such long distance, they are supposed not to be affected by the proposed development. As a part of the development, a carriageway which runs along the east side of the villas area and leads directly to the subject site will also be constructed.

2.3 Geology

Based on a geological map given in Geotechnical Area Studies Program (GASP) – Report 4 “North West New Territories” published by Geotechnical Control Office in 1988, the site is underlain by COLLUVIUM. Neither superficial materials nor geological faults are identified at the site. The geological map is reproduced in *Figure 3*.

2.4 Existing Slope/Retaining Wall Features

According to the slope information retrieved from GEO’s Slope Information System (SIS), there should be two registered slopes either within or in the close proximity of the site. The one that lies within the site is named Feature 2SW-C/C84, which is a man-made slope of 4.5m in height, 70m in length and has a slope angle of 40°. It lies approximately in the middle of the site and rises from a toe level of +26mPD to a peak level of +31mPD. The slope generally dips to the west. The other registered slope is named Feature 2SW-C/C85, which is also a man-made slope but falls outside of our site, so it is not a major concern of the proposed development. However, these two Features have now been flattened into a gentle sloping ground after some filling work has been done. The brief description of which is given in Section 2.1 above.

A location plan showing both Features together with the corresponding maintenance responsibilities are enclosed in *Appendix C*.

2.5 Natural Terrain Landslide Inventory

According to the Natural Terrain Landslide Inventory (NTLI) provided in GEO’s online SIS, no landslides were observed within 200m offset from the site. A graphical NTLI-Landslide Record is given in *Figure 4*.

2.6 Historical Landslide Catchment Inventory

Based on the information given in GEO’s online SIS, no historical landslide catchment inventories were found within 100-150m offset from the site.

2.7 Boulder Inventory

According to GEO's QRA of Boulder Fall Hazards No.S2_H, no boulder fall records are found in the study area. An extract of QRA of Boulder Fall Hazards No.S2_H is reproduced in *Figure 5*.

2.8 GASP Report

As a part of the desk study, reference has been made to Geotechnical Land Use Map (GLUM) enclosed in GASP – Report 4. The map suggests that the site is categorized as GLUM Class III. Development within this class may possibly require intensive geotechnical investigation, and hence the costs associated with site investigation, site formation, foundation and drainage work are likely to be high. Another map called Physical Constraints Map indicates that our site is susceptible to overland flow and periodic inundation. Therefore, a proper drainage system should be put in place to save the area from inundation.

Extracts of the above two maps are shown in *Figures 6 and 7* respectively.

Attention should be drawn to that the information presented in this report are generally based on high altitude aerial photograph interpretation (API), GASP report up to year 1988, and current GEO's SIS. Therefore, the information contained herein, and to which our engineering interpretation and assessment have referred, may not be up-to-date and even insufficient for the proposed development. More detailed appraisal should be prepared by further study.

3.0 GEOTECHNICAL CONSIDERATION

3.1 General

For the proposed development, the following geotechnical related construction works are envisaged:

- Ground Investigation works
- Site formation works
- Existing slopes
- Foundation works
- Retaining structures
- Excavation works.

3.2 Ground Investigation works

In order to investigate and confirm the ground condition and soil/rock properties, a ground investigation program is recommended to be carried out at the proposed site by a GIFW contractor at a later stage.

3.3 Site formation works

Based on the development layout plan, the proposed building will be built mainly on a flat land. Minor site formation works would therefore be required.

3.4 Existing Slopes

As mentioned earlier, there are two registered slopes lying within or beside our site. Even though both of them appears to be in stable condition after the backfilling work, further study should be carried out to review the implications that may have arisen from that work.

3.5 Foundation works

The foundation of the proposed development will be designed to sustain the following loads:

1. Gravity load and live load from the proposed building;
2. Lateral wind load and soil load acting on the proposed building.

Since only one-storey buildings will be constructed on the site, the building loads should be relatively small as compared to tall building. If dense stratum or bedrock is found within 2m to 3m from the ground surface, then it would be feasible to use a shallow foundation such as spread footing or raft footing. The actual allowable bearing capacity of the founding soil at the site and the type of foundation to be adopted for the proposed development shall be subject to site-specific GI information and field testing such as plate load test. Reference should be made to “Code of Practice for Foundation 2017” while preparing the detailed foundation design.

It should be ensured that the foundation works used will not cause any adverse effects to the surrounding geotechnical features during the construction period or in the long run.

3.6 Excavation works

An excavation depth of about 2m is supposed to be made at the site to facilitate the construction work for foundation. In view of this, temporary Excavation and Lateral Support Works (ELS works) should be adopted to sustain the soil load imposed during excavation. Specifically, a shoring system employing sheet piles wall is considered feasible for supporting the excavation pit of this kind.

Any possible adverse effects incurred during each stage of excavation work shall be fully addressed in the design of ELS works. As a result, the damages to the adjacent structures, features, underground utilities, and public road could be avoided.

Before excavation work begins, a comprehensive condition survey should be carried out on and near the existing land. Any defects found should be fully documented with color photographs.

A monitoring system should also be set up on adjoining land and structure, which may include settlement checkpoints, tilting checkpoints, piezometers and inclinometers. During the excavation and construction of foundation, checkpoint readings should be taken and recorded daily.

4.0 CONCLUSION

This report has discussed all the issues concerning the geotechnical planning review under Town Planning Ordinance Section 16 for the captioned project. In conclusion, the proposed development is considered geotechnically feasible.

5.0 REFERENCES

GCO, (1988). Geotechnical Area Studies Programme. North West New Territories. GASP Report IV. Geotechnical Control Office, Civil Engineering Services Department.

GEO, (2019). Natural Terrain Landslide Inventory. Slope Information System. Geotechnical Engineering Office, Civil Engineering and Development Department.

GEO. QRA of Boulder Fall Hazards. Slope Information System. Geotechnical Engineering Office, Civil Engineering and Development Department.

FIGURES

- Figure 1 Site Plan (1:5000)**
- Figure 2a Topographic Survey Plan (1:1000)**
- Figure 2b Topographic Survey Plan**
- Figure 3 Extract of GASP Report Map - Geological Map**
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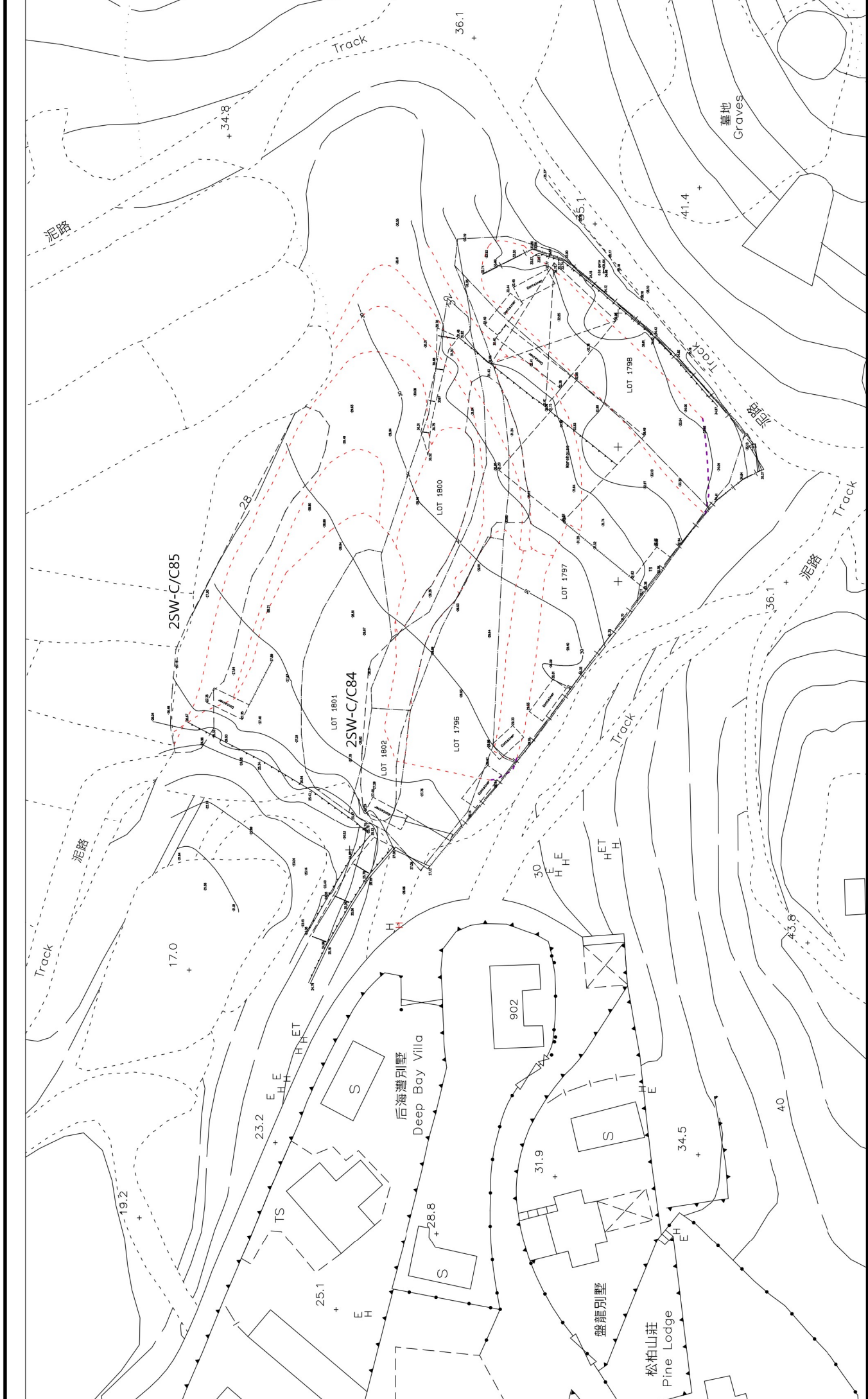
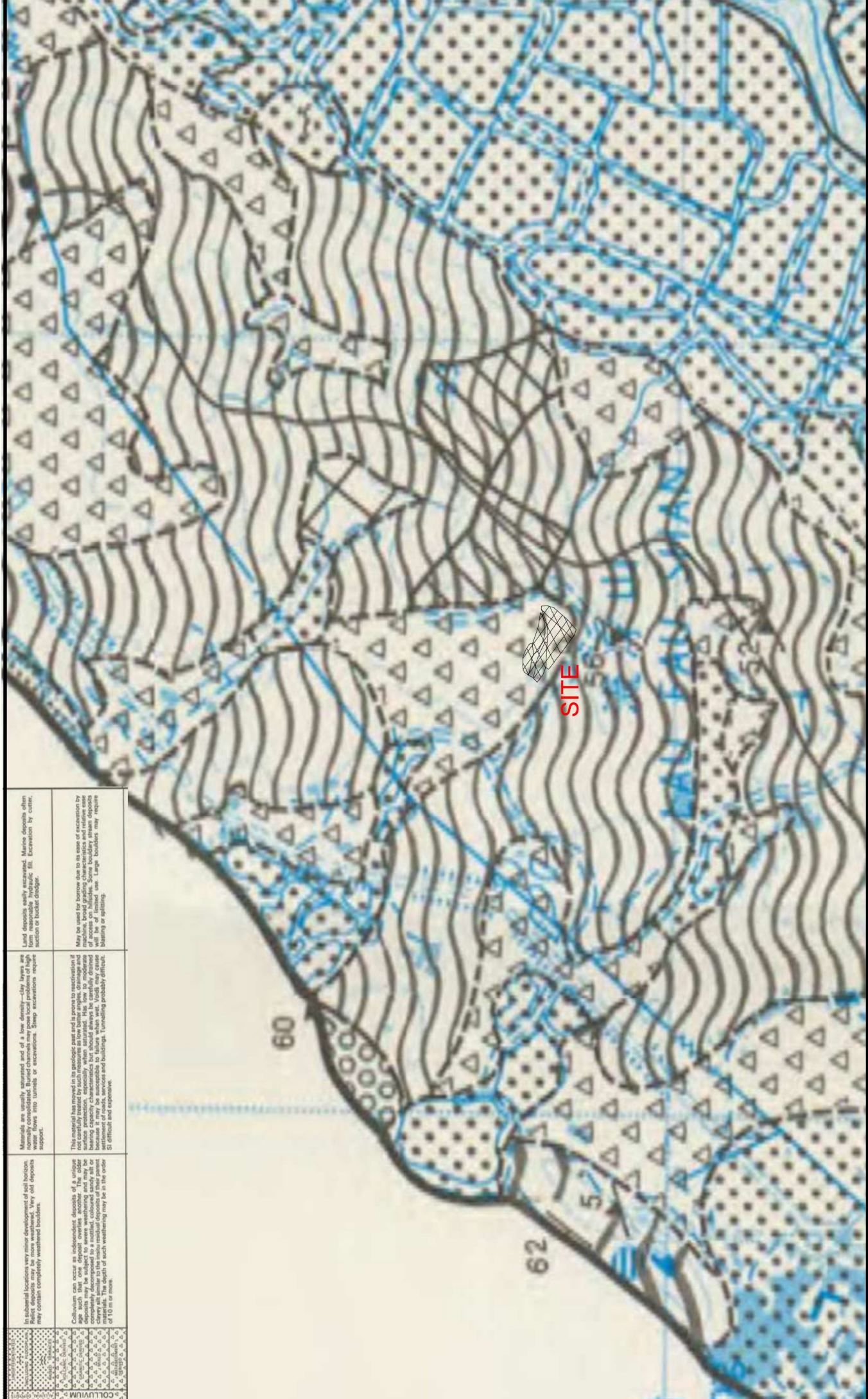


Figure No.:

OVERLAP OF 1 :1000 SURVEY SHEET AND TOPOGRAPHIC SURVEY PLAN



| | | | |
|--|---|---|---|
| | <p>In subarid locations very minor development of soil horizons. Reddish deposits may be more weathered. Very old deposits may contain completely weathered boulders.</p> <p>Colluvium can occur as independent deposits of a unique age, such as the weathered debris of a landslide. It may be subject to severe weathering and may be completely decomposed to a mottled, coloured sandy silt or clay. The depth of such weathering may be in the order of 10 m or more.</p> | <p>Materials are usually saturated and of a low density—clay layers are more prone to landslides or excavations. Steep excavations require support.</p> <p>This material has moved in the geologic past and is prone to reactivation if surface protection, especially when saturated. Has low to moderate bearing capacity characteristics but should always be carefully drained and settlement of roads, services and buildings. Tunneling probably difficult. SI difficult and expensive.</p> | <p>Land deposits easily excavated. Marine deposits often form reasonable hydraulic fill. Excavation by cutting or bucket dredging.</p> <p>May be used for kerbs, due to ease of excavation by machine, broad grading characteristics and relative ease of stockpiling. Some boulders may require blasting or splitting.</p> |
|--|---|---|---|

Figure No.:

EXTRACT OF GASP REPORT MAP - ENGINEERING GEOLOGY MAP

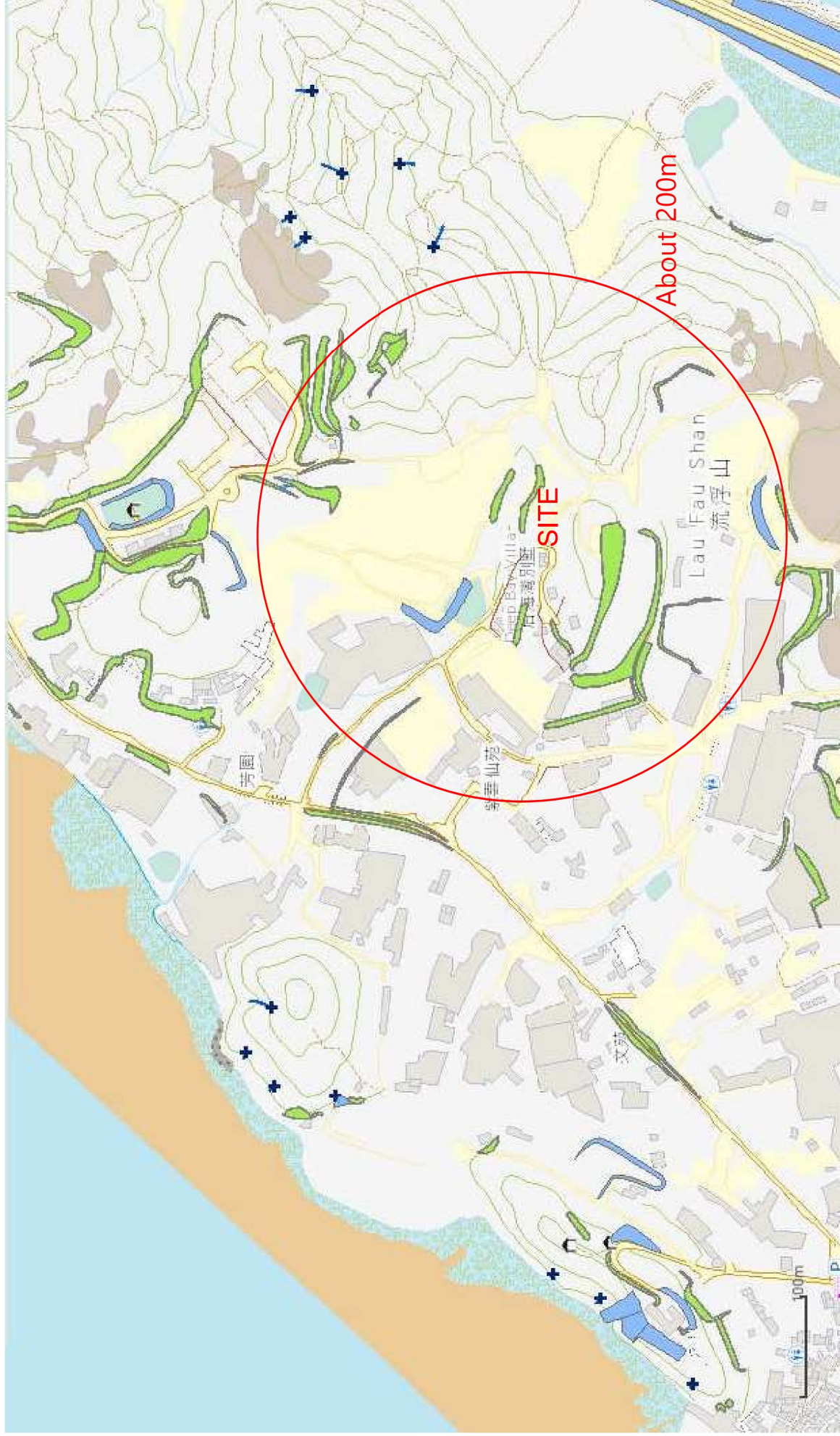
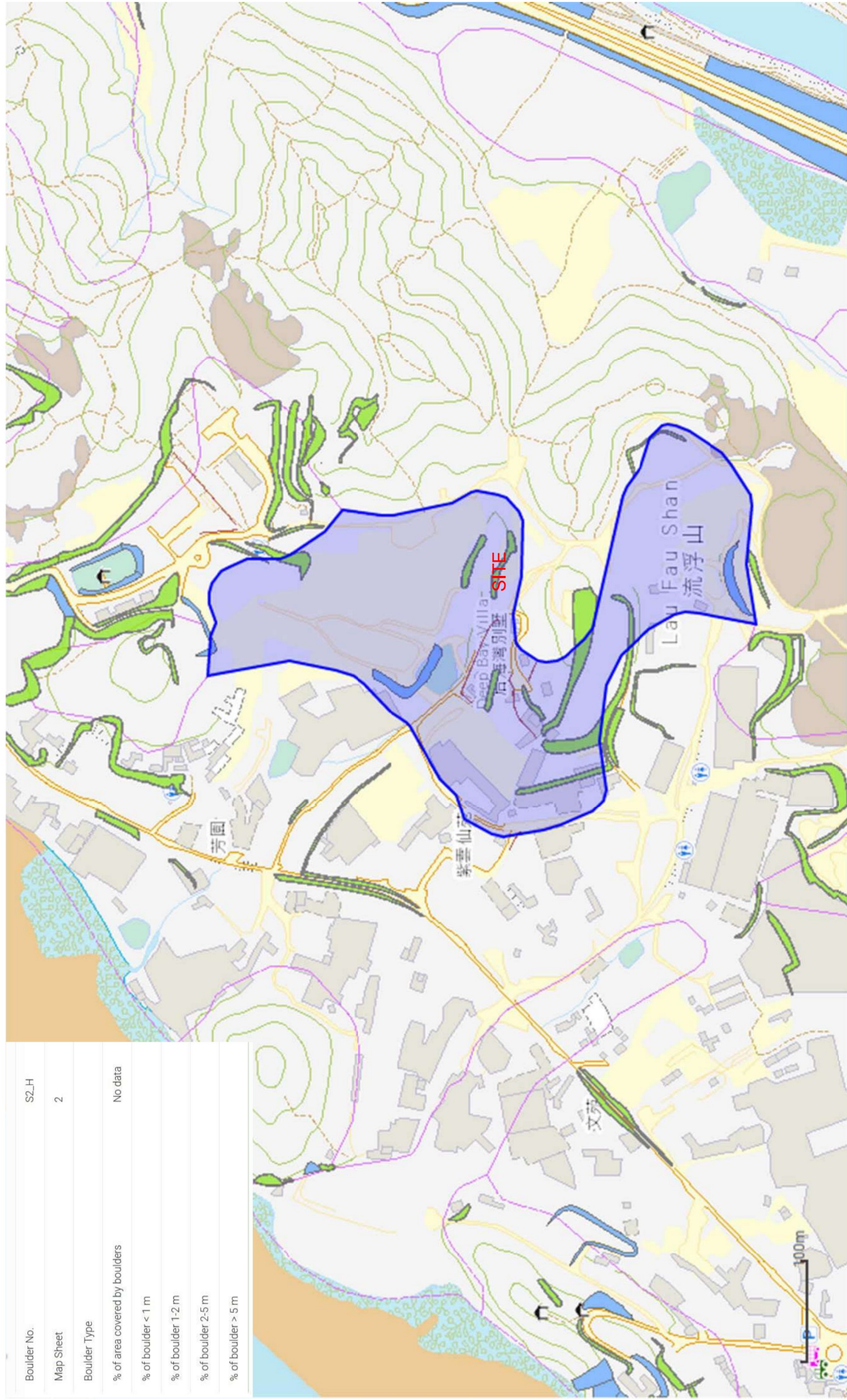


Figure No.:



| | |
|-------------------------------|---------|
| Boulder No. | S2_H |
| Map Sheet | 2 |
| Boulder Type | No data |
| % of area covered by boulders | No data |
| % of boulder < 1 m | |
| % of boulder 1-2 m | |
| % of boulder 2-5 m | |
| % of boulder > 5 m | |

Figure No.:

LEGEND

| CLASS | CODE | GEOTECHNICAL LIMITATIONS | SUITABILITY FOR DEVELOPMENT | ENGINEERING COST FOR DEVELOPMENT | INTENSITY OF SITE INVESTIGATION REQUIRED |
|-------|---|--------------------------|-----------------------------|----------------------------------|--|
| I |  | Low | High | Low | Normal |
| II |  | Moderate | Moderate | Normal | Normal |
| IIIS |  | Moderate | Moderate - Low | Normal - High | Normal |
| III |  | High | Low | High | Intensive |
| IV |  | Extreme | Probably Unsuitable | Very High | Very Intensive |

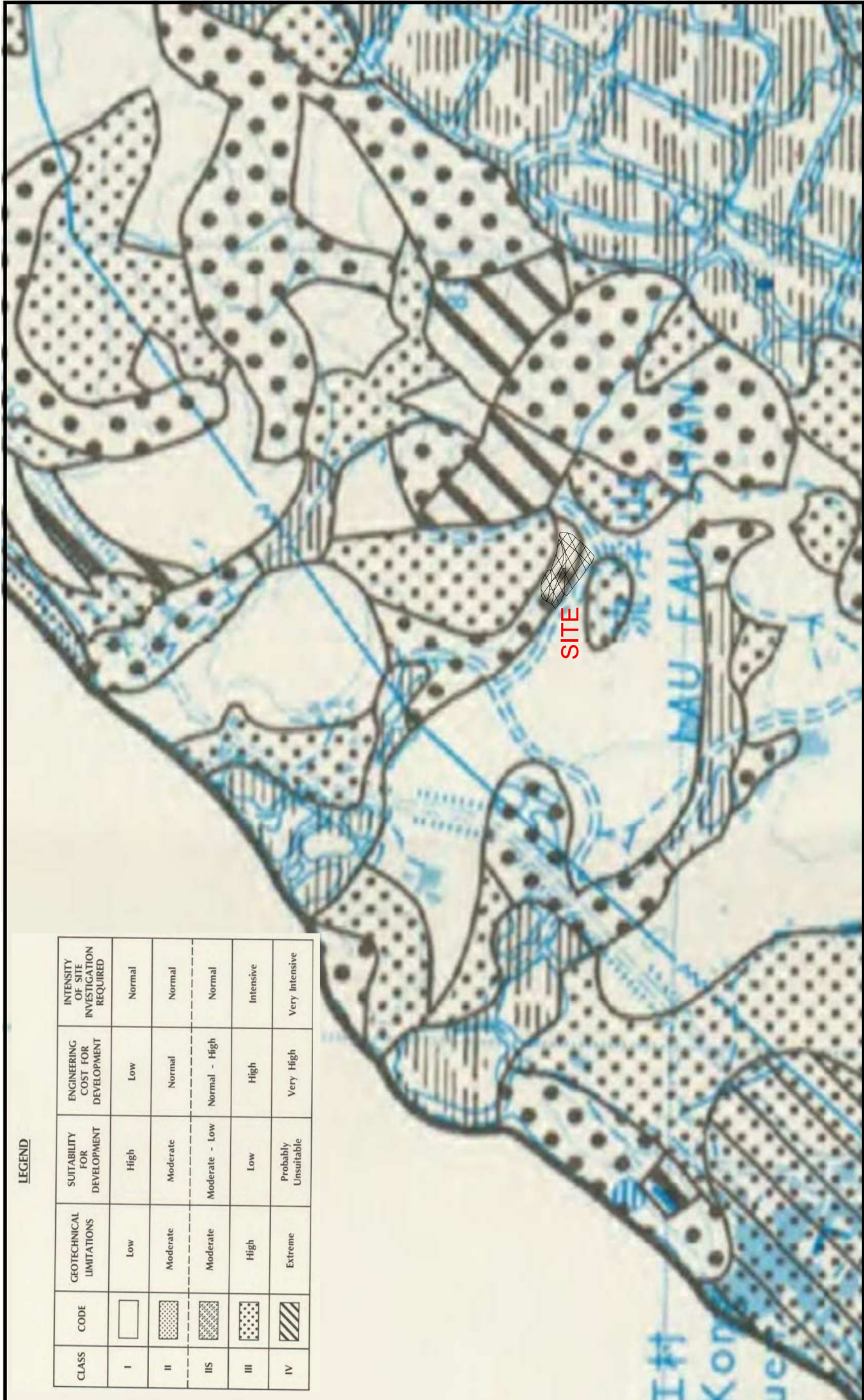
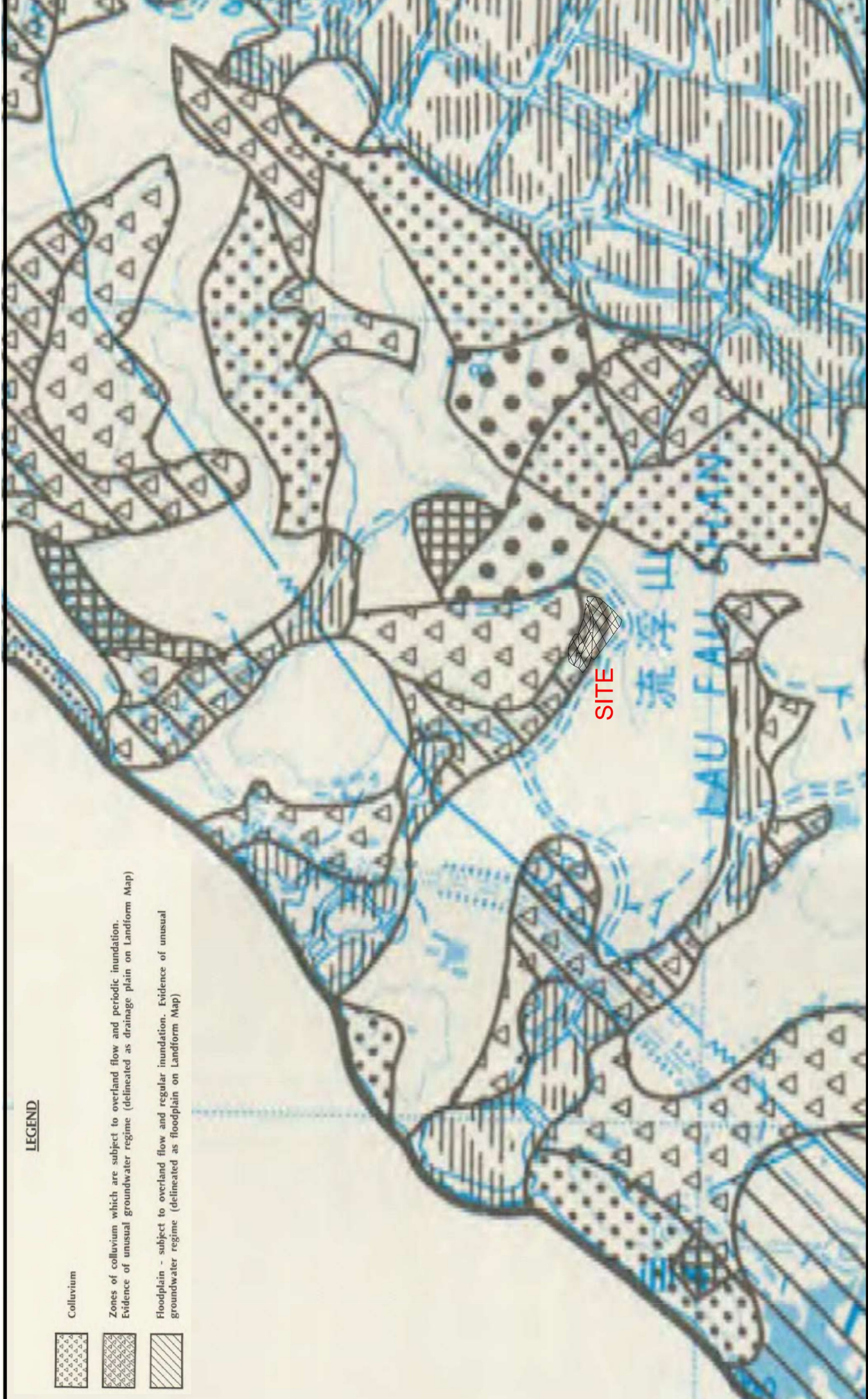


Figure No.:

EXTRACT OF GASP REPORT MAP - GEOTECHNICAL LAND USE MAP



LEGEND




-  Colluvium
-  Zones of colluvium which are subject to overland flow and periodic inundation. Evidence of unusual groundwater regime (delineated as drainage plain on Landform Map)
-  Floodplain - subject to overland flow and regular inundation. Evidence of unusual groundwater regime (delineated as floodplain on Landform Map)

Figure No.:

7

EXTRACT OF GASP REPORT MAP - PHYSICAL CONSTRAINTS MAP

Appendix A

**Conceptual Drawings
of The Proposed Development**

Appendix B

Site Photographic Records



Plate 1



Plate 2

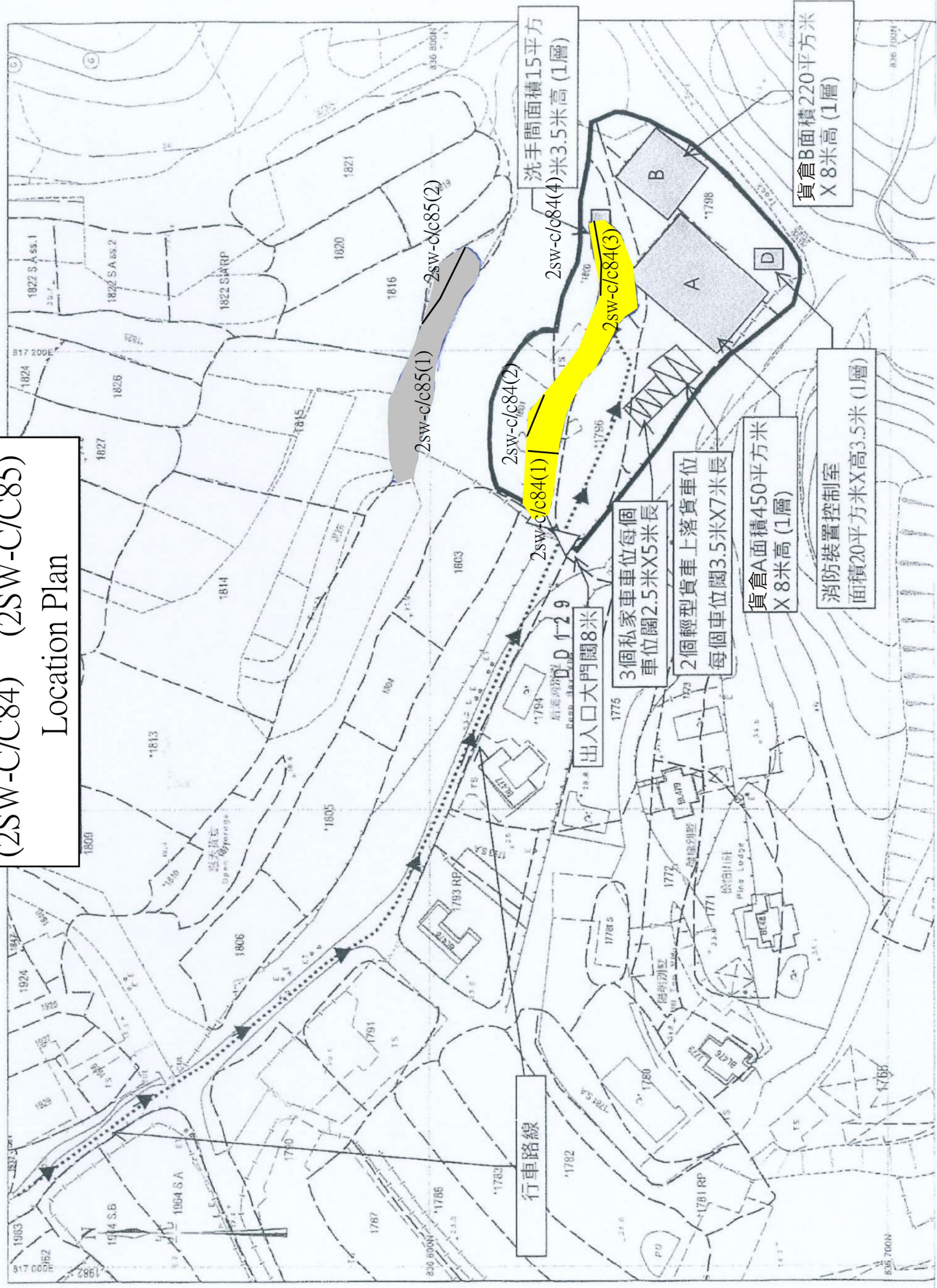


Plate 3

Appendix C

Location Plan and Slope Maintenance Responsibility

(2SW-C/C84) (2SW-C/C85) Location Plan



行車路線

出入口大門闊8米

3個私家車車位每個
車位闊2.5米X5米長

2個輕型貨車上落貨車位
每個車位闊3.5米X7米長

貨倉A面積450平方米
X 8米高 (1層)

消防裝置控制室
面積20平方米X高3.5米 (1層)

貨倉B面積220平方米
X 8米高 (1層)

洗手間面積15平方
2sw-c/c84(4)米3.5米高 (1層)

2sw-c/c85(1)
2sw-c/c85(2)

2sw-c/c84(1)
2sw-c/c84(2)
2sw-c/c84(3)

2sw-c/c84(3)

B

A

D

1798

1822 S.A.S.S.1
1822 S.A.S.S.2
1822 S.W.R.P.

1820
1816

1827
1826
1814
1815

1809
1813
1805

1806
1791
1793 R.P.

1782
1780
1778 S.

1775
1773
1771
1770

1767
1786
1783

1983
1924
1922
1921
1920
1919
1918
1917
1916
1915
1914 S.B.
1914 S.A.
1904 S.A.

836 700N

836 700N

836 700N

836 700N

836 700N

836 700N

836 700N

836 700N

836 700N

836 700N

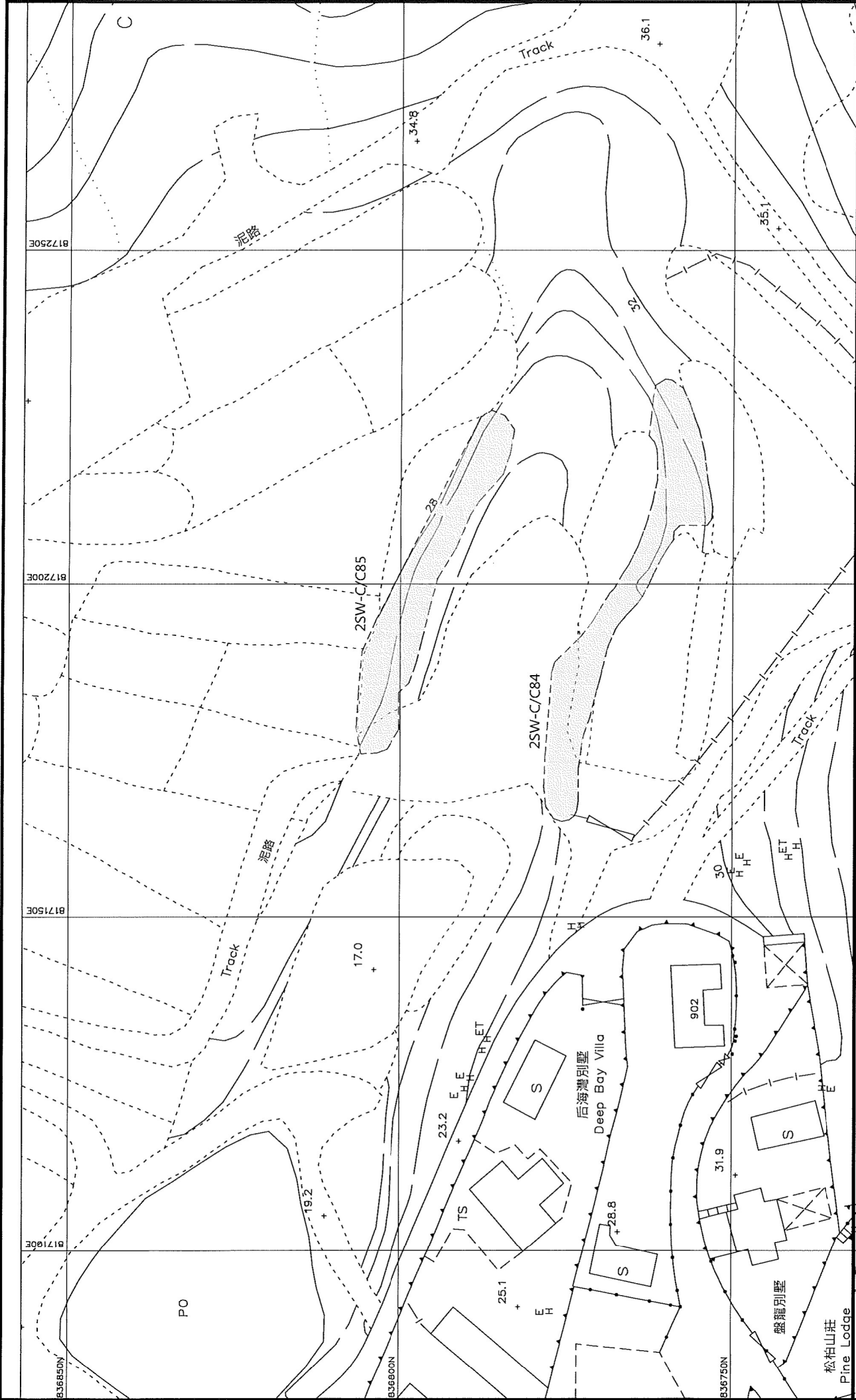







Figure No.:

EXTRACT OF 1 : 1000 SURVEY SHEET OF SITE

Location Plan



Legend

-  Slope Area(s)
-  Search Location
-  Slope(s) Maintained by Government
-  Slope(s) Maintained by Private Party/Parties
-  Slope(s) Maintained by Government and Private Party/Parties



**ESTATE MANAGEMENT SECTION
LANDS DEPARTMENT**

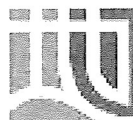
This Plan is **NOT TO SCALE** and intended for **IDENTIFICATION** only. All information shown on this plan **MUST** be verified by field survey.

Printed on: 29-09-2025

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Slope Maintenance Responsibility Report

(2SW-C/C84)

**ESTATE MANAGEMENT SECTION
LANDS DEPARTMENT****List of Slope Maintenance Responsibility Area(s)**

| | | | | |
|---|-----------------------|---|-------------------|----------------|
| 1 | 2SW-C/C84 | Sub-Division | 1 | |
| | Location | WITHIN DD129 LOTS 1802, 1801, 1800 & ADJOINING GL | | |
| | Responsible Lot/Party | DD129 Lot1802 | Maintenance Agent | Not Applicable |
| | Remarks | Not Applicable | | |

- End of Report -

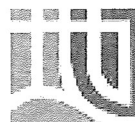
Notes:

- (i) The location plan in Annex is for identification purposes of slope(s) only.
- (ii) The slope(s) as listed in the Slope Maintenance Responsibility Report may not be shown on the location plan in Annex.

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Slope Maintenance Responsibility Report

(2SW-C/C84)

**ESTATE MANAGEMENT SECTION
LANDS DEPARTMENT****List of Slope Maintenance Responsibility Area(s)**

| | | | | |
|---|------------------------------|--|--------------------------|----------------|
| 1 | 2SW-C/C84 | Sub-Division | 2 | |
| | Location | WITHIN DD129 LOTS1802, 1801, 1800 & ADJOINING GL | | |
| | Responsible Lot/Party | DD129 Lot1801 | Maintenance Agent | Not Applicable |
| | Remarks | Not Applicable | | |

- End of Report -

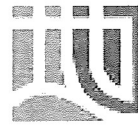
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- (i) The location plan in Annex is for identification purposes of slope(s) only.
- (ii) The slope(s) as listed in the Slope Maintenance Responsibility Report may not be shown on the location plan in Annex.

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Slope Maintenance Responsibility Report

(2SW-C/C84)

**ESTATE MANAGEMENT SECTION
LANDS DEPARTMENT****List of Slope Maintenance Responsibility Area(s)**

| | | | |
|---|------------------------------|---|--|
| 1 | 2SW-C/C84 | Sub-Division | 3 |
| | Location | WITHIN DD129 LOTS1802, 1801, 1800 & ADJOINING GL | |
| | Responsible Lot/Party | Lands Department | Maintenance Agent Lands Department |
| | Remarks | For enquiries about the maintenance of this slope / sub-division of the slope, please contact the Maintenance Agent directly. | |

- End of Report -

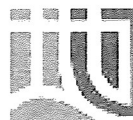
Notes:

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Slope Maintenance Responsibility Report

(2SW-C/C84)

**ESTATE MANAGEMENT SECTION
LANDS DEPARTMENT****List of Slope Maintenance Responsibility Area(s)**

| | | | |
|----------|------------------------------|--|---|
| 1 | 2SW-C/C84 | Sub-Division | 4 |
| | Location | WITHIN DD129 LOTS1802, 1801, 1800 & ADJOINING GL | |
| | Responsible Lot/Party | DD129 Lot1800 | Maintenance Agent Not Applicable |
| | Remarks | Not Applicable | |

- End of Report -

Notes:






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Location Plan



Legend

-  Slope Area(s)
-  Search Location
-  Slope(s) Maintained by Government
-  Slope(s) Maintained by Private Party/Parties
-  Slope(s) Maintained by Government and Private Party/Parties



ESTATE MANAGEMENT SECTION
LANDS DEPARTMENT

This Plan is **NOT TO SCALE** and intended for **IDENTIFICATION** only. All information shown on this plan **MUST** be verified by field survey.

Printed on: 29-09-2025

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Slope Maintenance Responsibility Report

(2SW-C/C85)

**ESTATE MANAGEMENT SECTION
LANDS DEPARTMENT****List of Slope Maintenance Responsibility Area(s)**

| | | | | |
|----------|------------------------------|---|--------------------------|------------------|
| 1 | 2SW-C/C85 | Sub-Division | | 1 |
| | Location | WITHIN DD129 LOT1817 & ADJOINING GL | | |
| | Responsible Lot/Party | Lands Department | Maintenance Agent | Lands Department |
| | Remarks | For enquiries about the maintenance of this slope / sub-division of the slope, please contact the Maintenance Agent directly. | | |

- End of Report -

Notes:

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