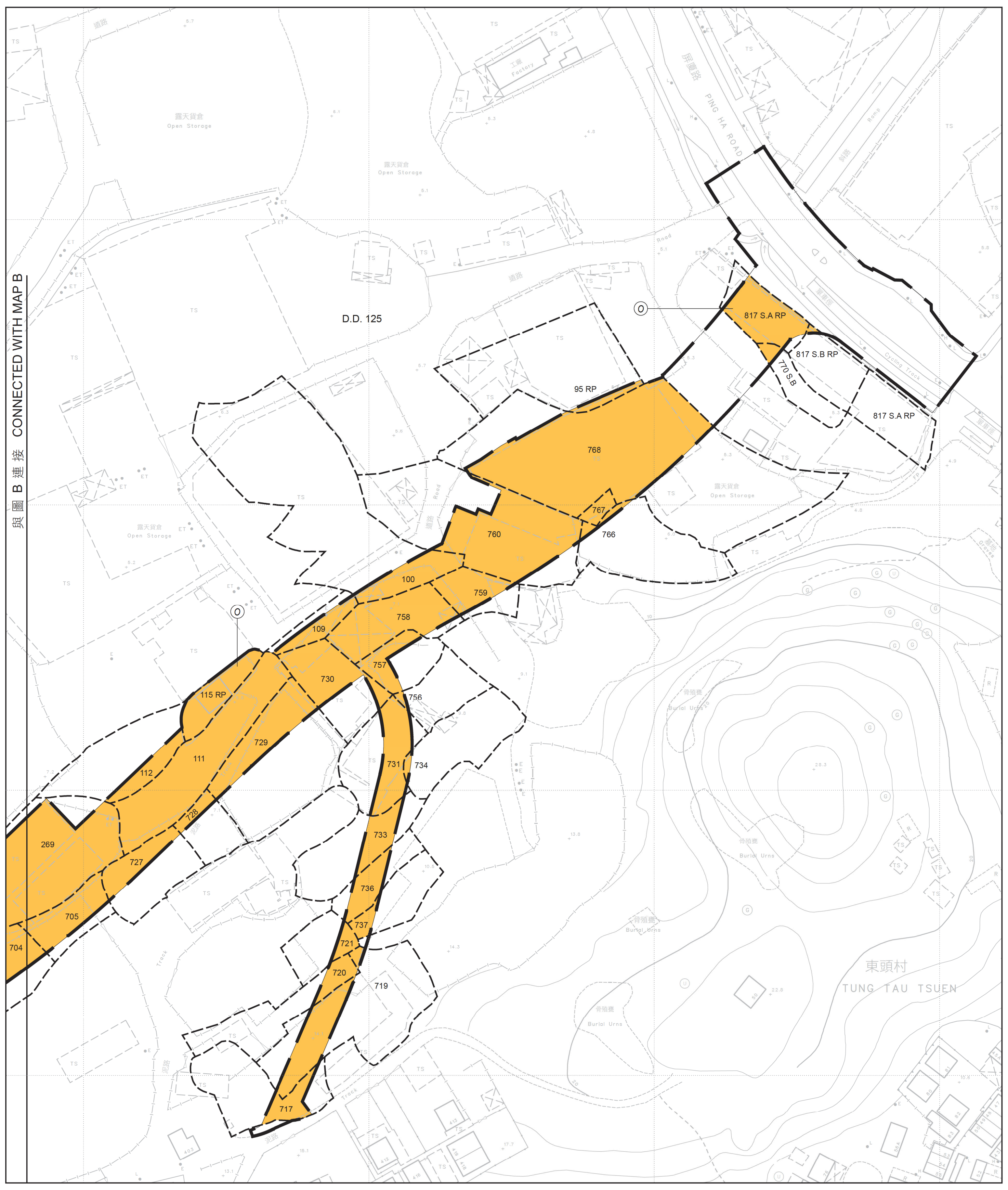
圖 A　MAP A



位置　LOCATION

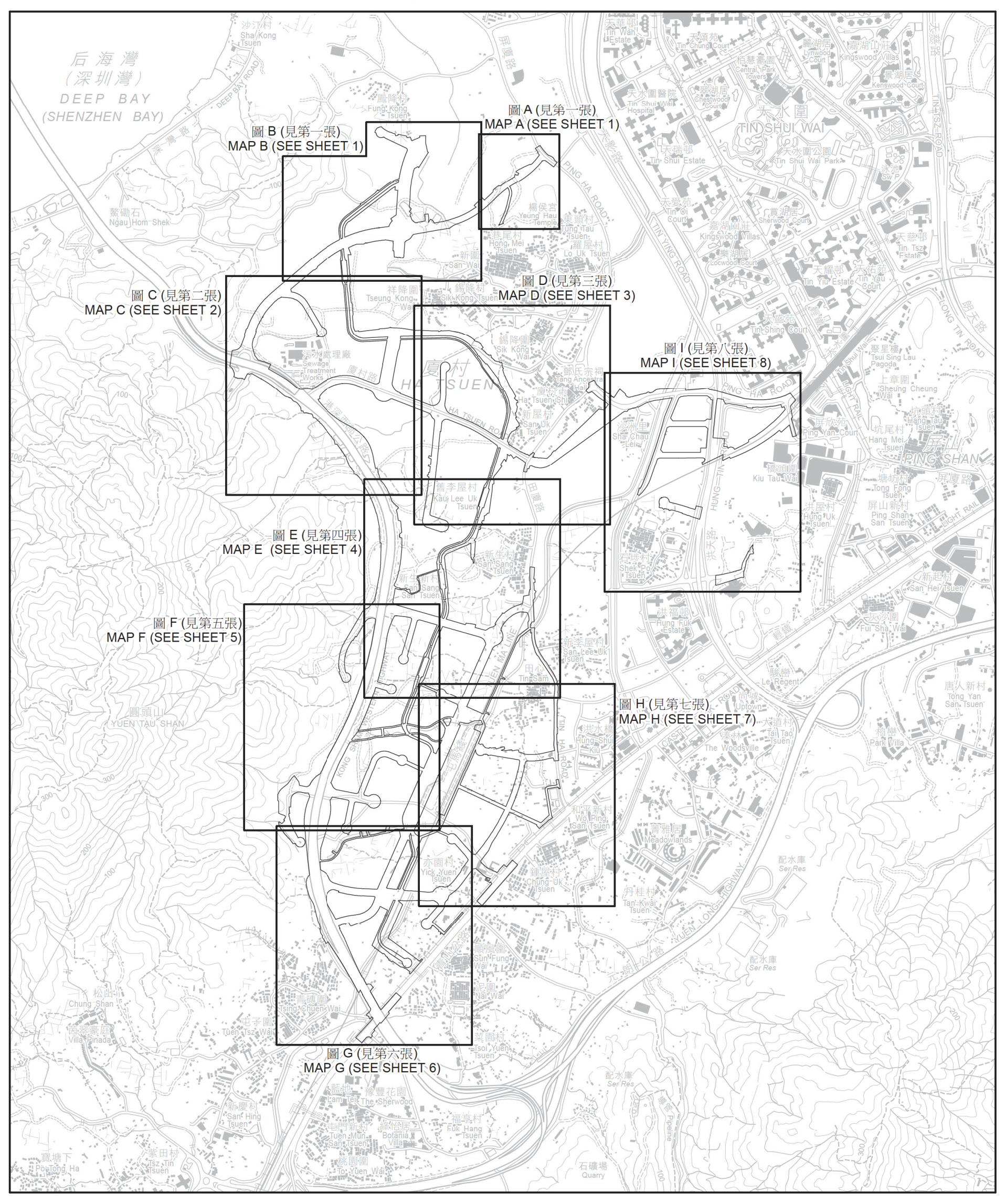


圖 A (見第一張) MAP A (SEE SHEET 1)
圖 B (見第一張) MAP B (SEE SHEET 1)
圖 C (見第二張) MAP C (SEE SHEET 2)
圖 D (見第三張) MAP D (SEE SHEET 3)
圖 I (見第八張) MAP I (SEE SHEET 8)
圖 E (見第四張) MAP E (SEE SHEET 4)
圖 F (見第五張) MAP F (SEE SHEET 5)
圖 H (見第七張) MAP H (SEE SHEET 7)
圖 G (見第六張) MAP G (SEE SHEET 6)
深圳灣 DEEP BAY (SHENZHEN WAN)

比 例　SCALE　1:20 000

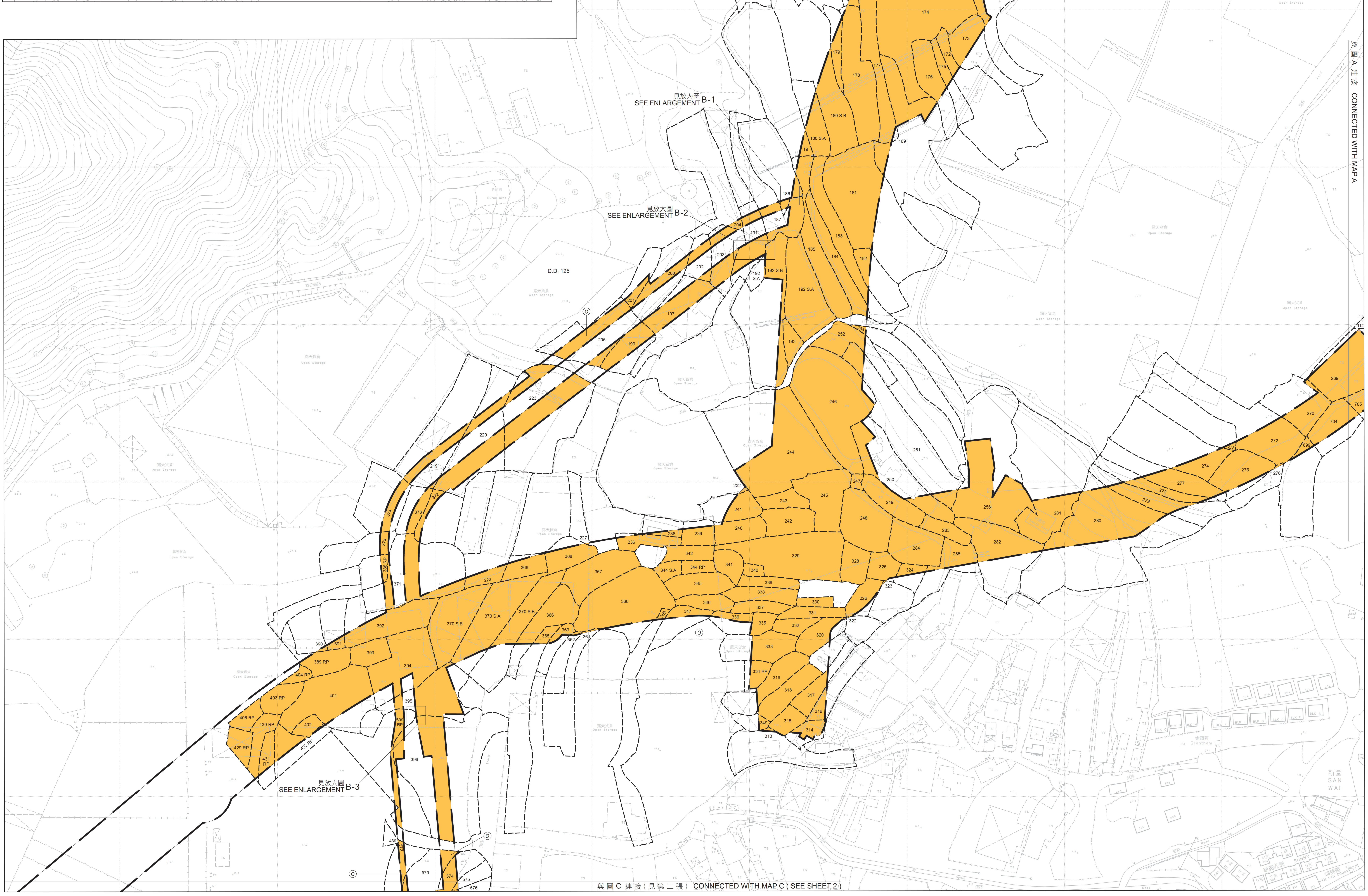
圖 例
LEGEND

▭	收 地 / 清 拆 界 限 RESUMPTION / CLEARANCE LIMIT
Ⓞ ▬ Orange Stippled Black ▨	將 予 收 回 的 土 地 LAND TO BE RESUMED
⬚	地 段 界 線 LOT BOUNDARY
D.D.	丈 量 約 份 DEMARCATION DISTRICT
RP	餘 段 REMAINING PORTION
S.	分 段 SECTION
ss.	小 分 段 SUBSECTION
• • • • •	丈 量 約 份 界 線 DEMARCATION DISTRICT BOUNDARY
Ⓞ	橙 色 COLOURED ORANGE
Orange Stippled Black	橙 色 綴 黑 網 點 COLOURED ORANGE STIPPLED BLACK

說 明
NOTE:

1. 本套圖則由10張圖組成，其上標示的收地位置和相關資料只作識別用。
   This plan set is composed of 10 sheets, the resumption locations and related information shown on which are for identification purposes only.
2. 有關符號和縮寫等的圖例，請參閱第一張。
   For legend of symbols and abbreviations etc., please refer to Sheet 1.
3. 有關指定部分的放大圖，請參閱第九張。
   For enlargements of specified parts, please refer to Sheet 9.
4. 有關收地面積表，請參閱第十張。
   For resumption area schedule, please refer to Sheet 10.

圖 B　MAP B


鳳降村
FUNG KONG TSUEN
與 圖 A 連 接　CONNECTED WITH MAP A
見放大圖 SEE ENLARGEMENT B-1
見放大圖 SEE ENLARGEMENT B-2
見放大圖 SEE ENLARGEMENT B-3
D.D. 125
新圍
SAN WAI
與 圖 C 連 接（見 第 二 張） CONNECTED WITH MAP C (SEE SHEET 2)
44 S.B
174
180 S.B
181
192 S.A
246
244
329
280
573
574
575
576

比 例 尺　SCALE　1:1 000

米 metres 20　0　20　40　60　80　100 米 metres

已簽署　Signed

(劉燕儀　Joanne LOU)
總產業測量師 / 新發展區　Chief Estate Surveyor / New Development Area
日期 Date 09/09/2022

地政總署　新發展區組
New Development Area Section
Lands Department
圖則由元朗測量處繪製
Plan Prepared by District Survey Office, Yuen Long

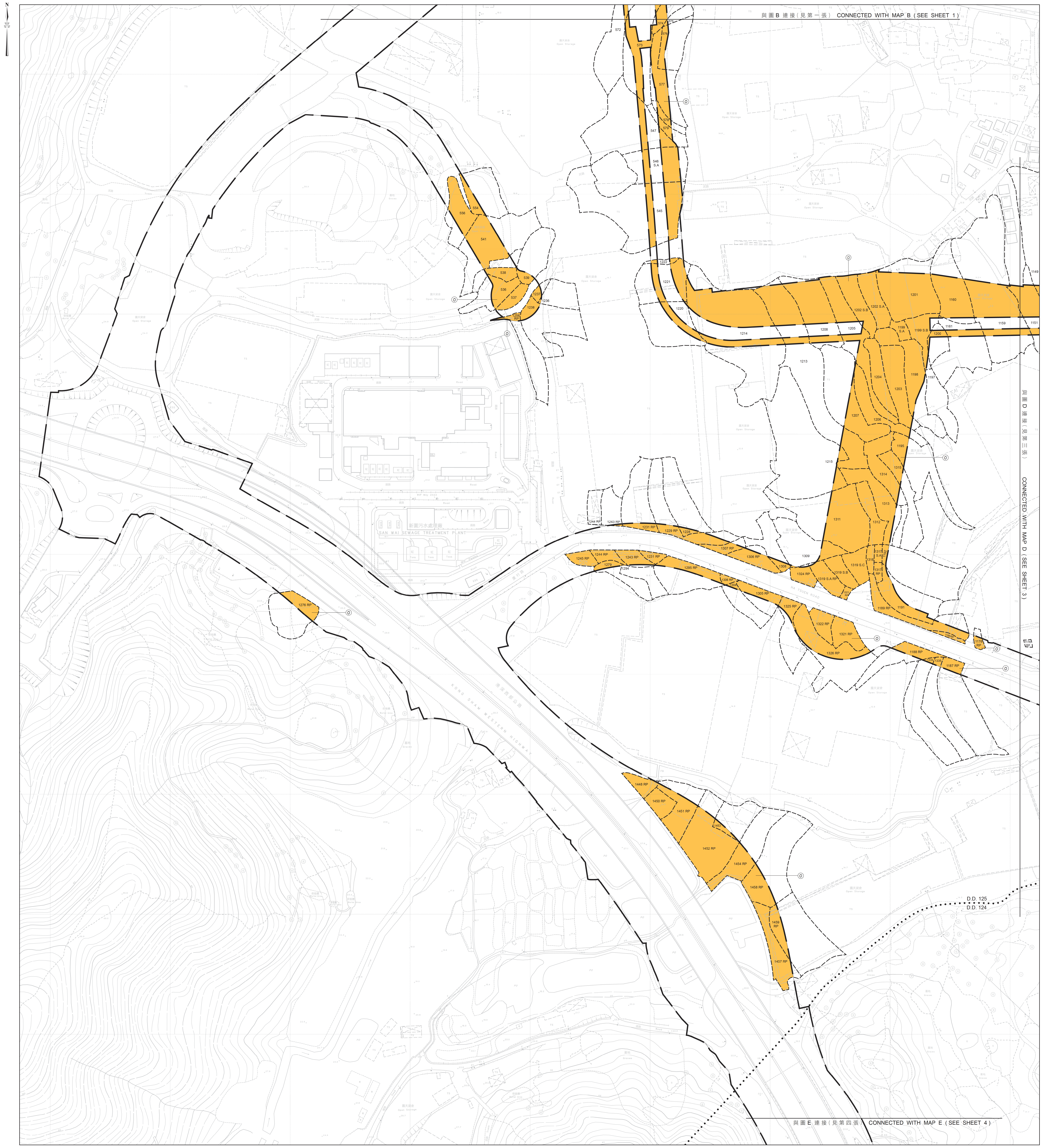
收地圖則
道路（工程、使用及補償）條例（第370章）
工務計劃項目第 7787CL 號（部分）及第 7829CL 號
洪水橋／厦村新發展區
前期工程第三期及第二階段工程 - 工地平整和基礎設施

RESUMPTION PLAN
ROADS (WORKS, USE AND COMPENSATION) ORDINANCE (CHAPTER 370)
PWP ITEM NOS. 7787CL (PART) AND 7829CL
HUNG SHUI KIU / HA TSUEN NEW DEVELOPMENT AREA
ADVANCE WORKS PHASE 3 AND STAGE 2 WORKS – SITE FORMATION AND ENGINEERING INFRASTRUCTURE

檔案編號 File No.	LD NDA/HSK/PLAN/4, LD DSO/YL/13/169
測量圖編號 Survey Sheet No.	6-NW-1D, 2C, 2D, 6B & 7A
參考圖編號 Reference Plan No.	278463/RD/GZ/100 to 119 (土木工程拓展署 CEDD)
圖則編號 PLAN No.	YLM10744 (第一張 SHEET 1)

日期 Date : 15/07/2022

圖C MAP C



比例尺 SCALE 1:1 000

米 metres 20 0 20 40 60 80 100 米 metres

已簽署 Signed

(劉燕儀 Joanne LOU)

總產業測量師/新發展區 Chief Estate Surveyor / New Development Area

日期 Date 09/09/2022

地政總署 新發展區組
New Development Area Section
Lands Department

圖則由元朗測量處繪製
Plan Prepared by District Survey Office, Yuen Long

收地圖則

道路（工程、使用及補償）條例（第370章）
工務計劃項目第 7787CL 號（部分）及第 7829CL 號
洪水橋／厦村新發展區
前期工程第三期及第二階段工程 - 工地平整和基礎設施

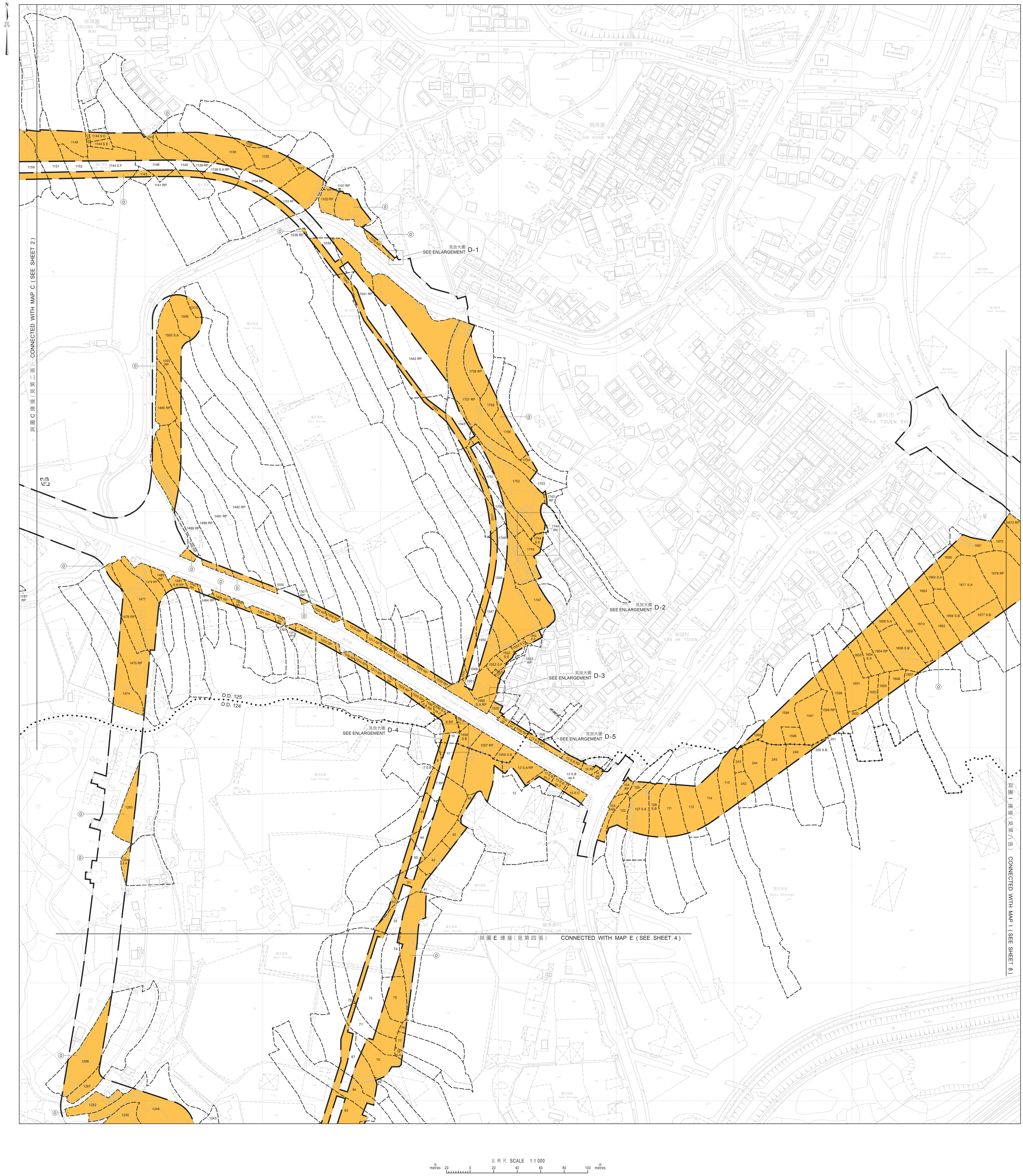
RESUMPTION PLAN

ROADS (WORKS, USE AND COMPENSATION) ORDINANCE (CHAPTER 370)
PWP ITEM NOS. 7787CL (PART) AND 7829CL
HUNG SHUI KIU / HA TSUEN NEW DEVELOPMENT AREA
ADVANCE WORKS PHASE 3 AND STAGE 2 WORKS – SITE FORMATION AND ENGINEERING INFRASTRUCTURE

檔案編號 File No.	LD NDA/HSK/PLAN/4, LD DSO/YL/13/169
測量圖編號 Survey Sheet No.	6-NW-6B, 6D, 7A & 7C
參考圖編號 Reference Plan No.	278463/RD/GZ/100 to 119 (土木工程拓展署 CEDD)
圖則編號 PLAN No.	YLM10744 (第二張 SHEET 2)

日期 Date : 15/07/2022

圖D　MAP D


與圖 C 連接（見第二張） CONNECTED WITH MAP C (SEE SHEET 2)
與圖 I 連接（見第八張） CONNECTED WITH MAP I (SEE SHEET 8)
與圖 E 連接（見第四張） CONNECTED WITH MAP E (SEE SHEET 4)
見放大圖 SEE ENLARGEMENT D-1
見放大圖 SEE ENLARGEMENT D-2
見放大圖 SEE ENLARGEMENT D-3
見放大圖 SEE ENLARGEMENT D-4
見放大圖 SEE ENLARGEMENT D-5
D.D. 125
D.D. 124
SAN SIN ROAD
SIK KONG WAI
HA MEI ROAD
PING HA ROAD
廈村市 HA TSUEN SHI
新圍村 SAN UK TSUEN
祥降圍 TSEUNG KONG WAI
KAU LEE UK TSUEN
比例尺 SCALE 1:1 000
米 metres 20 0 20 40 60 80 100 米 metres

已簽署　Signed

（劉燕儀　Joanne LOU）

總產業測量師/新發展區　Chief Estate Surveyor / New Development Area

日期 Date 09/09/2022

地政總署 新發展區組
New Development Area Section
Lands Department

圖則由元朗測量處繪製
Plan Prepared by District Survey Office, Yuen Long

收地圖則

道路（工程、使用及補償）條例（第370章）
工務計劃項目第 7787CL 號（部分）及第 7829CL 號
洪水橋／廈村新發展區
前期工程第三期及第二階段工程 - 工地平整和基礎設施

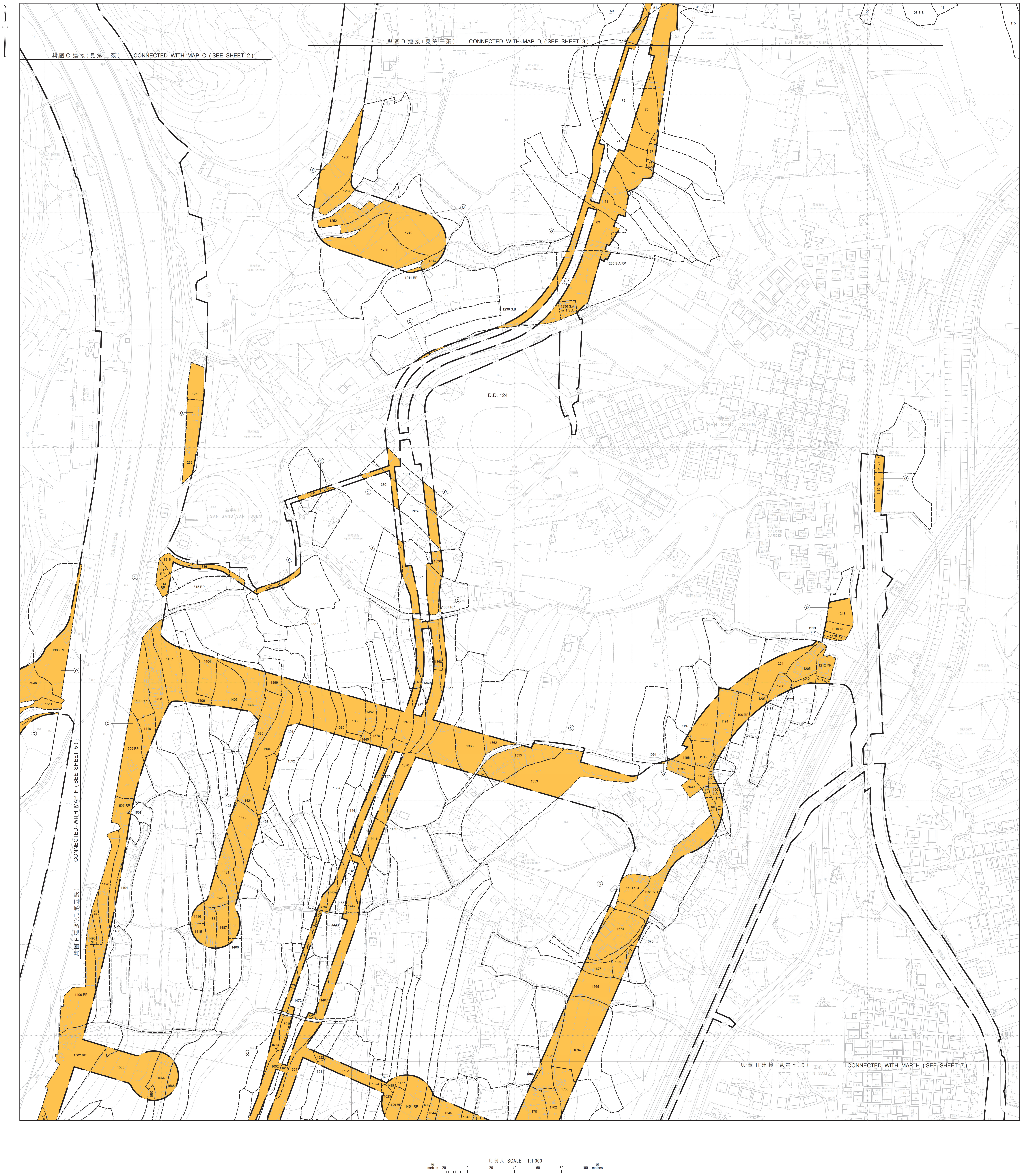
RESUMPTION PLAN

ROADS (WORKS, USE AND COMPENSATION) ORDINANCE (CHAPTER 370)
PWP ITEM NOS. 7787CL (PART) AND 7829CL
HUNG SHUI KIU / HA TSUEN NEW DEVELOPMENT AREA
ADVANCE WORKS PHASE 3 AND STAGE 2 WORKS – SITE FORMATION AND ENGINEERING INFRASTRUCTURE

檔案編號 File No.	LD NDA/HSK/PLAN/4, LD DSO/YL/13/169
測量圖編號 Survey Sheet No.	6-NW-7A, 7B, 7C, 7D & 12A
參考圖編號 Reference Plan No.	278463/RD/GZ/100 to 119 (土木工程拓展署 CEDD)
圖則編號 PLAN No.	YLM10744 (第三張　SHEET 3)

日期 Date : 15/07/2022

圖E MAP E


與圖C 連接（見第二張） CONNECTED WITH MAP C (SEE SHEET 2)
與圖D 連接（見第三張） CONNECTED WITH MAP D (SEE SHEET 3)
與圖F 連接（見第五張） CONNECTED WITH MAP F (SEE SHEET 5)
與圖H 連接（見第七張） CONNECTED WITH MAP H (SEE SHEET 7)
D.D. 124
新生村 SAN SANG TSUEN
KAU LEE UK TSUEN
SAN SANG SAN TSUEN
田心 TIN SAM
1236 S.A RP
1236 S.B
1241 RP
1181 S.A
1181 S.B
1219 S.B
1219 RP
1218
1562 RP
1499 RP
1507 RP
1509 RP
1409 RP
1308 RP
1315 RP
1337 RP
1454 RP
1190 RP
比例尺 SCALE 1:1 000
米 metres 20 0 20 40 60 80 100 米 metres

已簽署 Signed
(劉燕儀 Joanne LOU)
總產業測量師/新發展區 Chief Estate Surveyor / New Development Area
日期 Date 09/09/2022

地政總署 新發展區組
New Development Area Section
Lands Department
圖則由元朗測量處繪製
Plan Prepared by District Survey Office, Yuen Long

收地圖則

道路（工程、使用及補償）條例（第370章）
工務計劃項目第 7787CL 號（部分）及第 7829CL 號
洪水橋／厦村新發展區
前期工程第三期及第二階段工程 - 工地平整和基礎設施

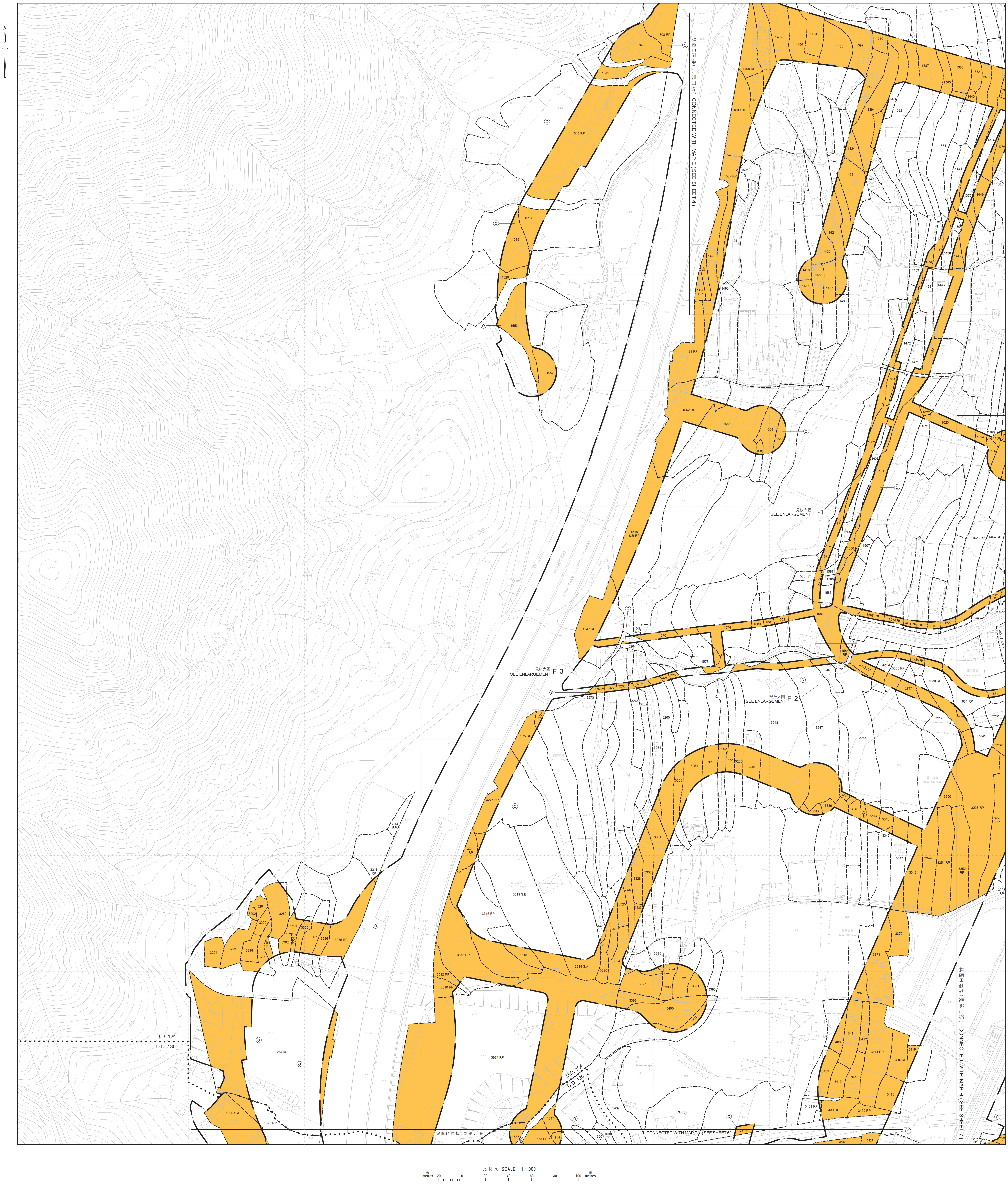
RESUMPTION PLAN

ROADS (WORKS, USE AND COMPENSATION) ORDINANCE (CHAPTER 370)
PWP ITEM NOS. 7787CL (PART) AND 7829CL
HUNG SHUI KIU / HA TSUEN NEW DEVELOPMENT AREA
ADVANCE WORKS PHASE 3 AND STAGE 2 WORKS – SITE FORMATION AND ENGINEERING INFRASTRUCTURE

檔案編號 File No.	LD NDA/HSK/PLAN/4, LD DSO/YL/13/169
測量圖編號 Survey Sheet No.	6-NW-6D, 7C , 11B, 11D, 12A, 12B, 12C & 12D
參考圖編號 Reference Plan No.	278463/RD/GZ/100 to 119 (土木工程拓展署 CEDD)
圖則編號 PLAN No.	YLM10744 (第四張 SHEET 4)

日期 Date : 15/07/2022

圖F　MAP F



已簽署　Signed

（劉燕儀　Joanne LOU）
總產業測量師／新發展區　Chief Estate Surveyor / New Development Area
日期 Date 09/09/2022

地政總署 新發展區組
New Development Area Section
Lands Department
圖則由元朗測量處繪製
Plan Prepared by District Survey Office, Yuen Long

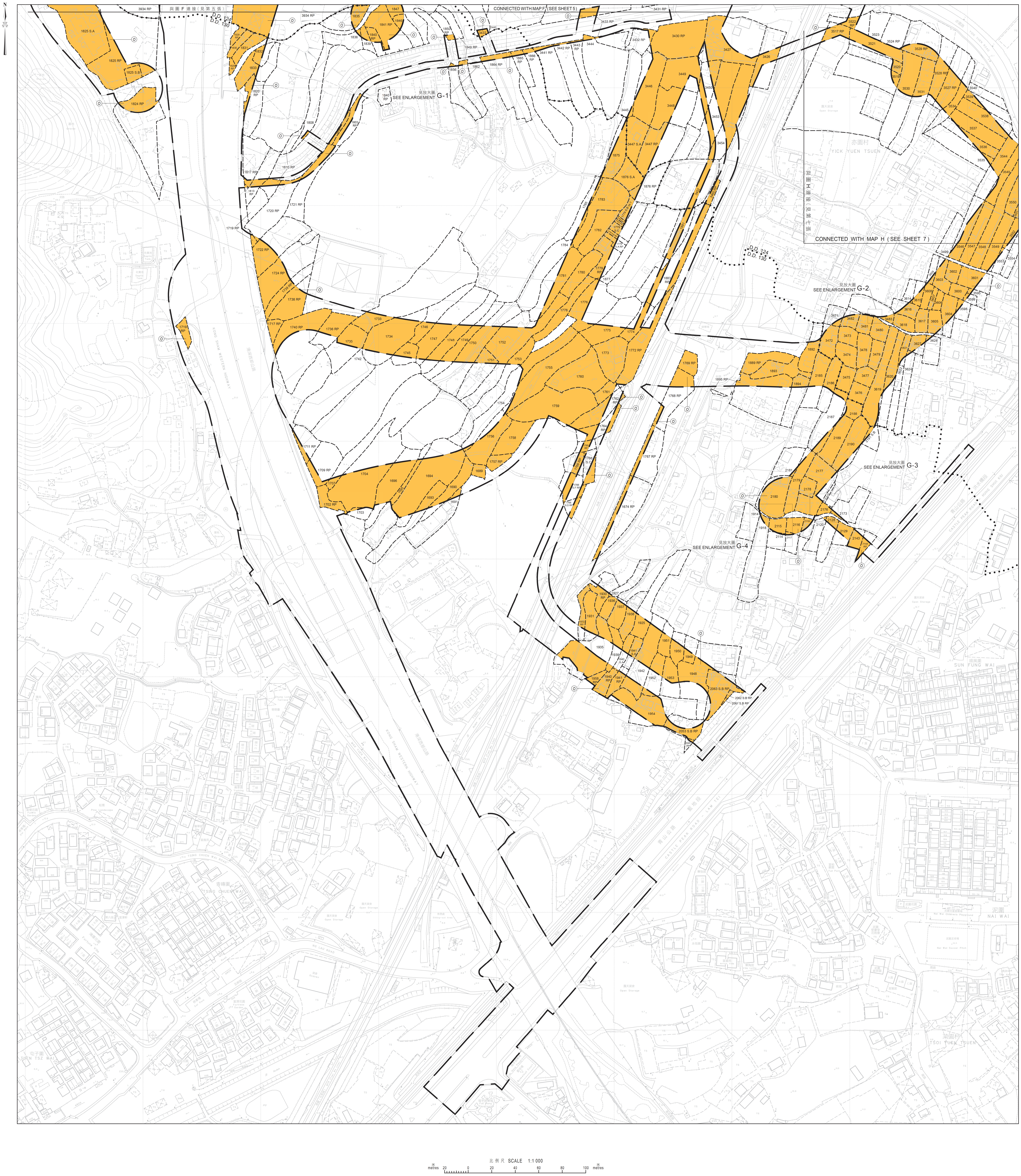
收地圖則
道路（工程、使用及補償）條例（第370章）
工務計劃項目第 7787CL 號（部分）及第 7829CL 號
洪水橋／厦村新發展區
前期工程第三期及第二階段工程 － 工地平整和基礎設施

RESUMPTION PLAN
ROADS (WORKS, USE AND COMPENSATION) ORDINANCE (CHAPTER 370)
PWP ITEM NOS. 7787CL (PART) AND 7829CL
HUNG SHUI KIU / HA TSUEN NEW DEVELOPMENT AREA
ADVANCE WORKS PHASE 3 AND STAGE 2 WORKS – SITE FORMATION AND ENGINEERING INFRASTRUCTURE

檔案編號 File No.	LD NDA/HSK/PLAN/4, LD DSO/YL/13/169
測量圖編號 Survey Sheet No.	6-NW-11B, 11D, 12A, 12C, 16B & 17A
參考圖編號 Reference Plan No.	278463/RD/GZ/100 to 119 （土木工程拓展署 CEDD）
圖則編號 PLAN No.	YLM10744 （第五張 SHEET 5）

日期 Date : 15/07/2022

圖G　MAP G


與圖F連接（見第五張）
CONNECTED WITH MAP F (SEE SHEET 5)
D.D. 124
D.D. 130
見放大圖 SEE ENLARGEMENT G-1
見放大圖 SEE ENLARGEMENT G-2
見放大圖 SEE ENLARGEMENT G-3
見放大圖 SEE ENLARGEMENT G-4
與圖H連接（見第七張）
CONNECTED WITH MAP H (SEE SHEET 7)
亦園村 YICK YUEN TSUEN
新豐圍 SUN FUNG WAI
泥圍 NAI WAI
青磚圍 TSING CHUEN WAI
中子圍 CHUN TSZ WAI
水圍 TSOI YUEN TSUEN
比例尺 SCALE 1:1 000
米 metres 20 0 20 40 60 80 100 米 metres

已簽署 Signed

(劉燕儀 Joanne LOU)
總產業測量師/新發展區 Chief Estate Surveyor / New Development Area
日期 Date 09/09/2022

地政總署 新發展區組
New Development Area Section
Lands Department
圖則由元朗測量處繪製
Plan Prepared by District Survey Office, Yuen Long

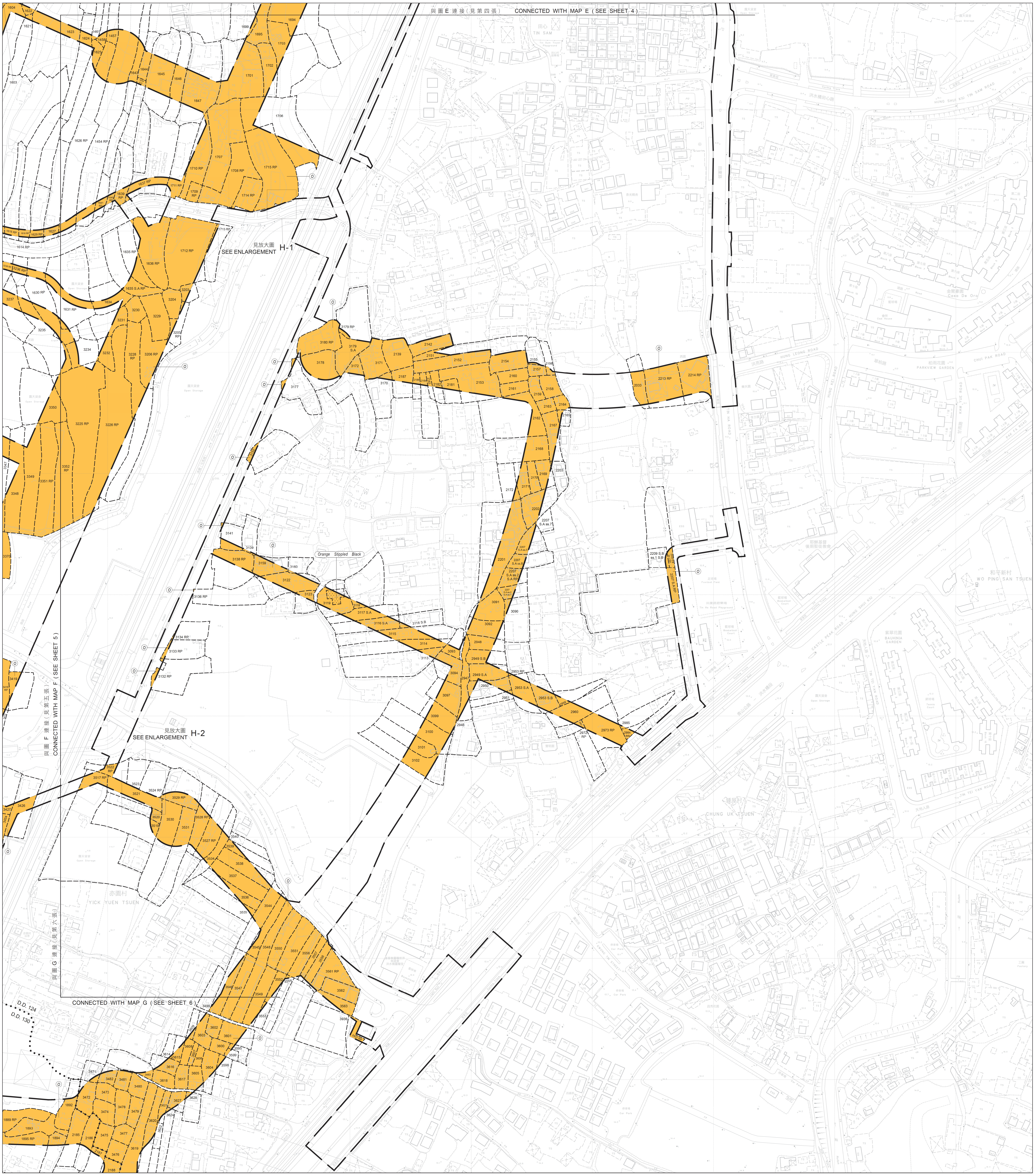
收地圖則
道路（工程、使用及補償）條例（第370章）
工務計劃項目第 7787CL 號（部分）及第 7829CL 號
洪水橋／厦村新發展區
前期工程第三期及第二階段工程 - 工地平整和基礎設施

RESUMPTION PLAN
ROADS (WORKS, USE AND COMPENSATION) ORDINANCE (CHAPTER 370)
PWP ITEM NOS. 7787CL (PART) AND 7829CL
HUNG SHUI KIU / HA TSUEN NEW DEVELOPMENT AREA
ADVANCE WORKS PHASE 3 AND STAGE 2 WORKS – SITE FORMATION AND ENGINEERING INFRASTRUCTURE

檔案編號 File No.	LD NDA/HSK/PLAN/4, LD DSO/YL/13/169
測量圖編號 Survey Sheet No.	6-NW-16B, 16D, 17A & 17C
參考圖編號 Reference Plan No.	278463/RD/GZ/100 to 119 (土木工程拓展署 CEDD)
圖則編號 PLAN No.	YLM10744 (第六張 SHEET 6)

日期 Date : 15/07/2022

圖H MAP H


與圖 E 連接（見第四張） CONNECTED WITH MAP E (SEE SHEET 4)
與圖 F 連接（見第五張） CONNECTED WITH MAP F (SEE SHEET 5)
與圖 G 連接（見第六張） CONNECTED WITH MAP G (SEE SHEET 6)
見放大圖 SEE ENLARGEMENT H-1
見放大圖 SEE ENLARGEMENT H-2
Orange Stippled Black
D.D. 124
D.D. 130
TIN SAM
HUNG SHUI KIU TIN SAM ROAD
HUNG LEUNG ROAD
HUNG TIN ROAD
CHUI PAK ROAD
PARKVIEW GARDEN
Casa De Oro
和平新村 WO PING SAN TSUEN
BAUHINIA GARDEN
CASTLE PEAK ROAD - HUNG SHUI KIU
CHUNG UK TSUEN
亦園村 YICK YUEN TSUEN
N

比例尺 SCALE 1:1 000
米 metres 20 0 20 40 60 80 100 米 metres

已簽署 Signed
（劉燕儀 Joanne LOU）
總產業測量師/新發展區 Chief Estate Surveyor / New Development Area
日期 Date 09/09/2022

地政總署 新發展區組
New Development Area Section
Lands Department
圖則由元朗測量處繪製
Plan Prepared by District Survey Office, Yuen Long

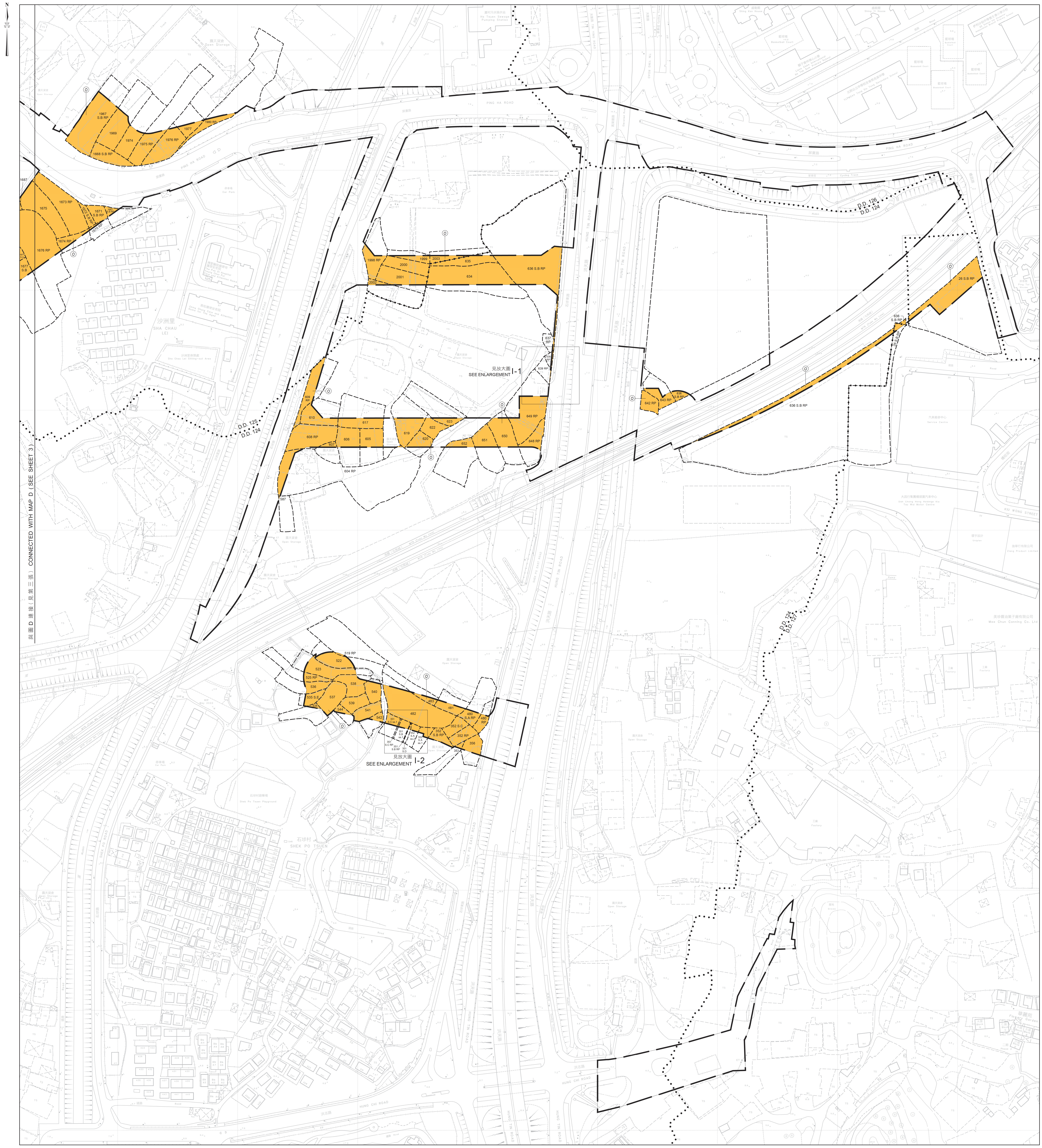
收地圖則
道路（工程、使用及補償）條例（第370章）
工務計劃項目第 7787CL 號（部分）及第 7829CL 號
洪水橋／厦村新發展區
前期工程第三期及第二階段工程 - 工地平整和基礎設施

RESUMPTION PLAN
ROADS (WORKS, USE AND COMPENSATION) ORDINANCE (CHAPTER 370)
PWP ITEM NOS. 7787CL (PART) AND 7829CL
HUNG SHUI KIU / HA TSUEN NEW DEVELOPMENT AREA
ADVANCE WORKS PHASE 3 AND STAGE 2 WORKS – SITE FORMATION AND ENGINEERING INFRASTRUCTURE

檔案編號 File No.	LD NDA/HSK/PLAN/4, LD DSO/YL/13/169
測量圖編號 Survey Sheet No.	6-NW-12C, 12D, 17A & 17B
參考圖編號 Reference Plan No.	278463/RD/GZ/100 to 119 (土木工程拓展署 CEDD)
圖則編號 PLAN No.	YLM10744 (第七張 SHEET 7)

日期 Date : 15/07/2022

圖 I　MAP I



比例尺 SCALE　1:1 000

米 metres　20　0　20　40　60　80　100　米 metres

已簽署　Signed

（劉燕儀　Joanne LOU）

總產業測量師 / 新發展區　Chief Estate Surveyor / New Development Area

日期 Date　09/09/2022

地政總署 新發展區組
New Development Area Section
Lands Department
圖則由元朗測量處繪製
Plan Prepared by District Survey Office, Yuen Long

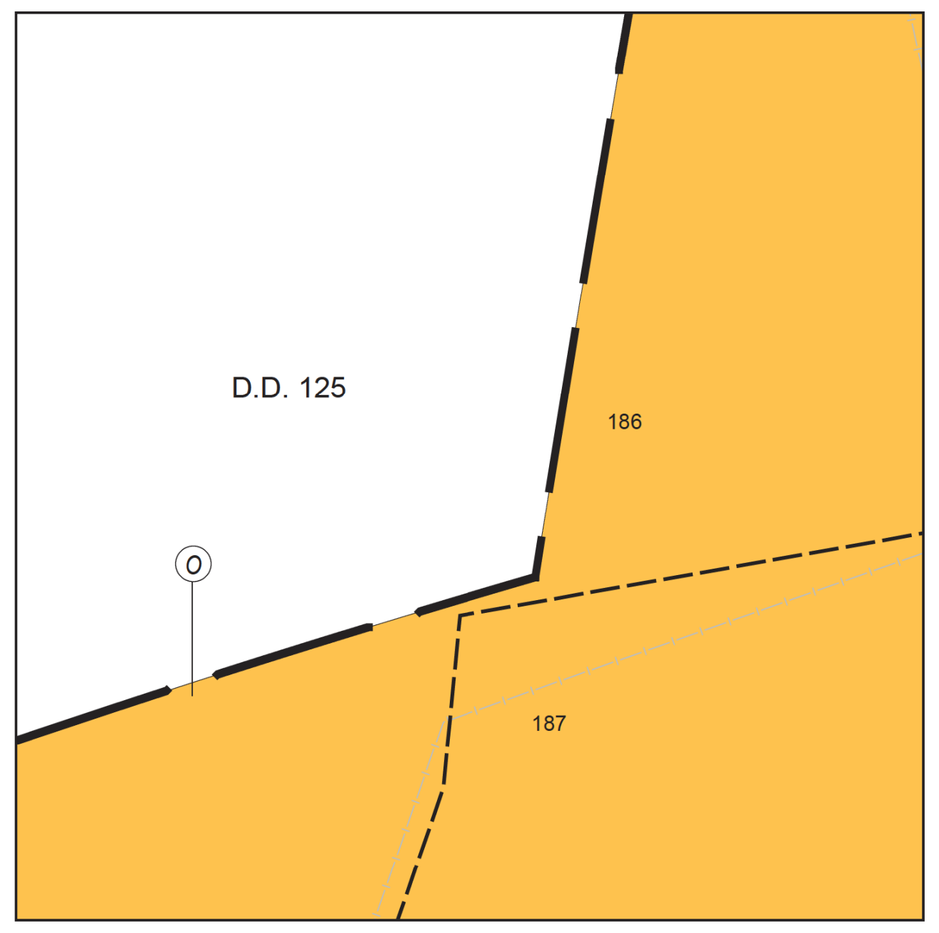
收地圖則
道路（工程、使用及補償）條例（第370章）
工務計劃項目第 7787CL 號（部分）及第 7829CL 號
洪水橋／厦村新發展區
前期工程第三期及第二階段工程 - 工地平整和基礎設施

RESUMPTION PLAN
ROADS (WORKS, USE AND COMPENSATION) ORDINANCE (CHAPTER 370)
PWP ITEM NOS. 7787CL (PART) AND 7829CL
HUNG SHUI KIU / HA TSUEN NEW DEVELOPMENT AREA
ADVANCE WORKS PHASE 3 AND STAGE 2 WORKS – SITE FORMATION AND ENGINEERING INFRASTRUCTURE

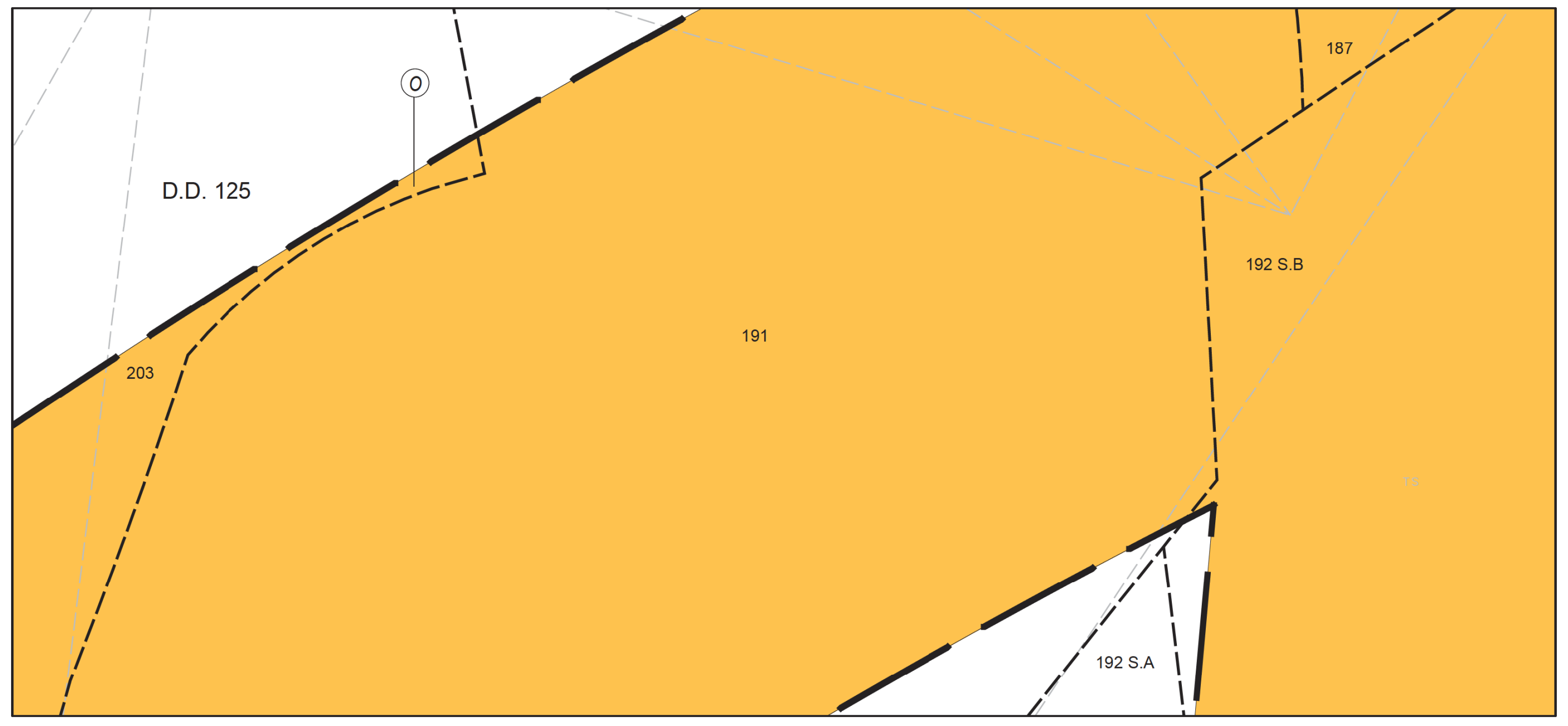
檔案編號 File No.	LD NDA/HSK/PLAN/4, LD DSO/YL/13/169
測量圖編號 Survey Sheet No.	6-NW-7D, 8C, 12B & 13A
參考圖編號 Reference Plan No.	278463/RD/GZ/100 to 119 (土木工程拓展署 CEDD)
圖則編號 PLAN No.	YLM10744 (第八張　SHEET 8)

日期 Date : 15/07/2022

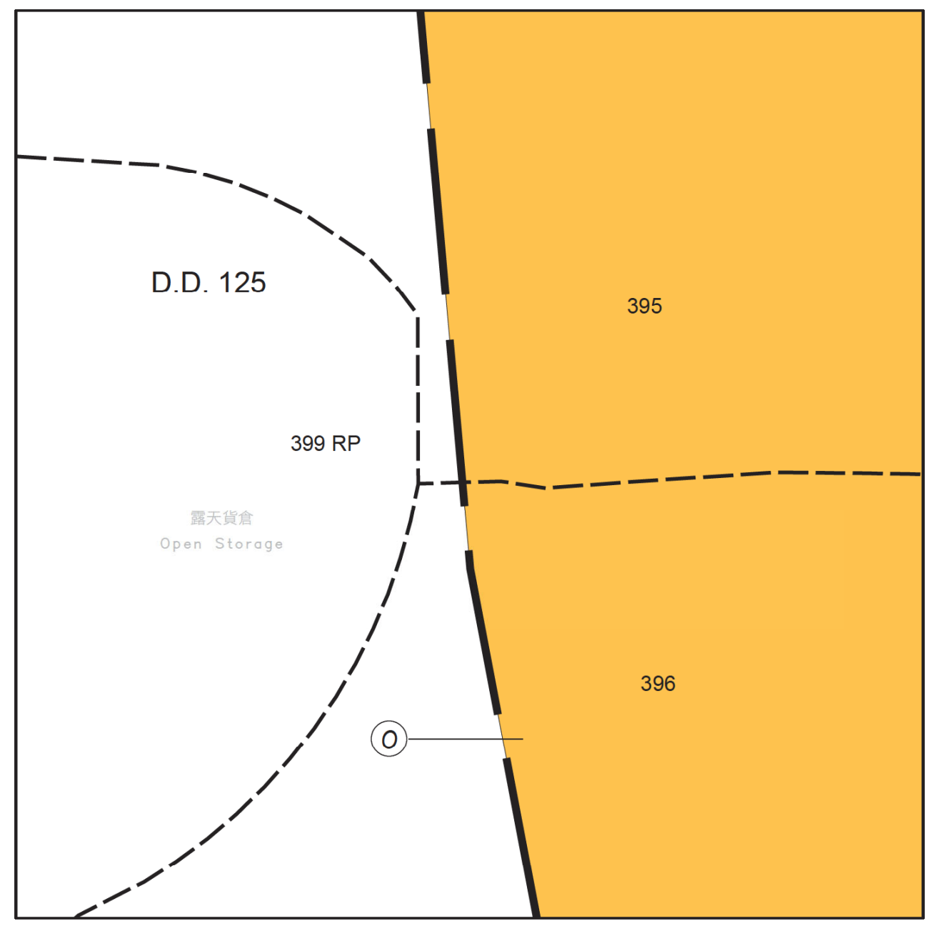
放大圖 ENLARGEMENT B-1



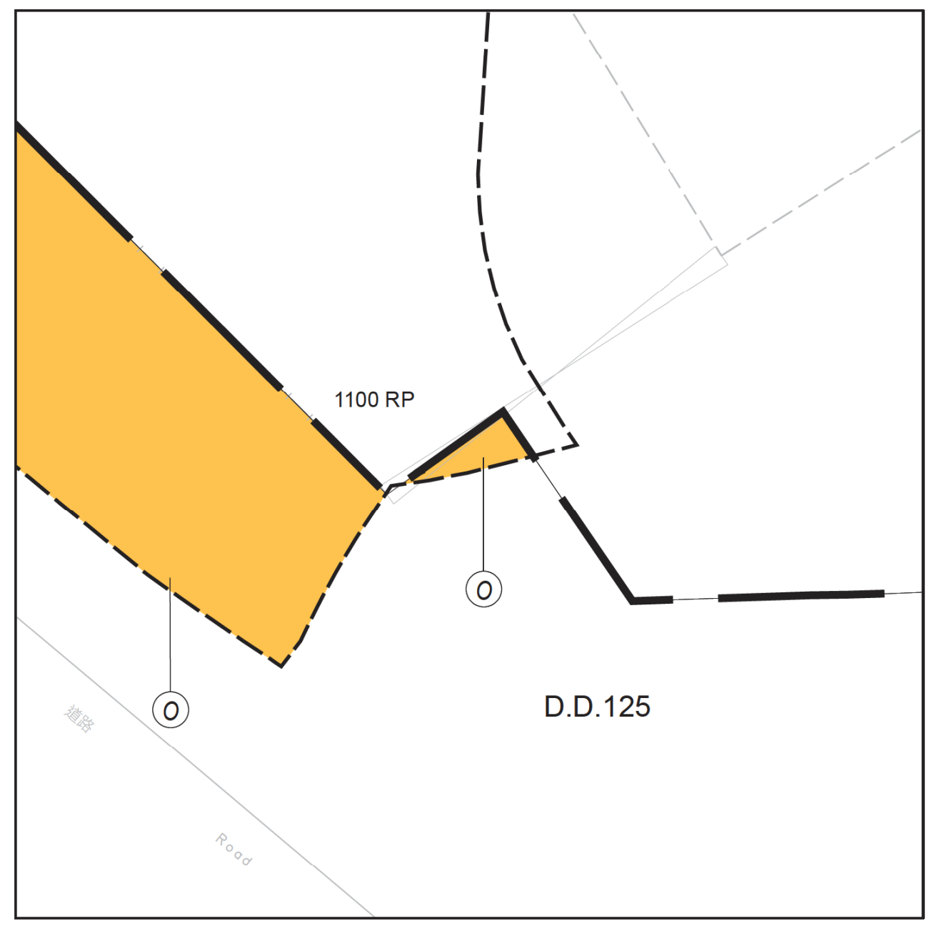
放大圖 ENLARGEMENT B-2



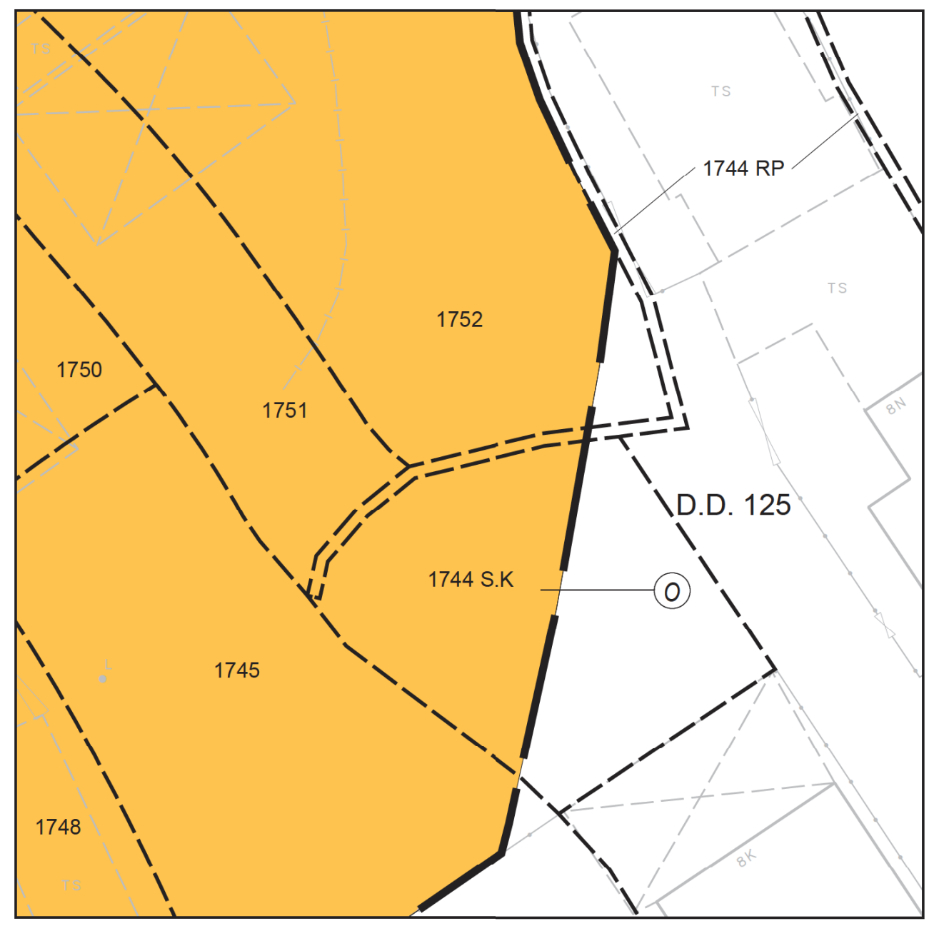
放大圖 ENLARGEMENT B-3



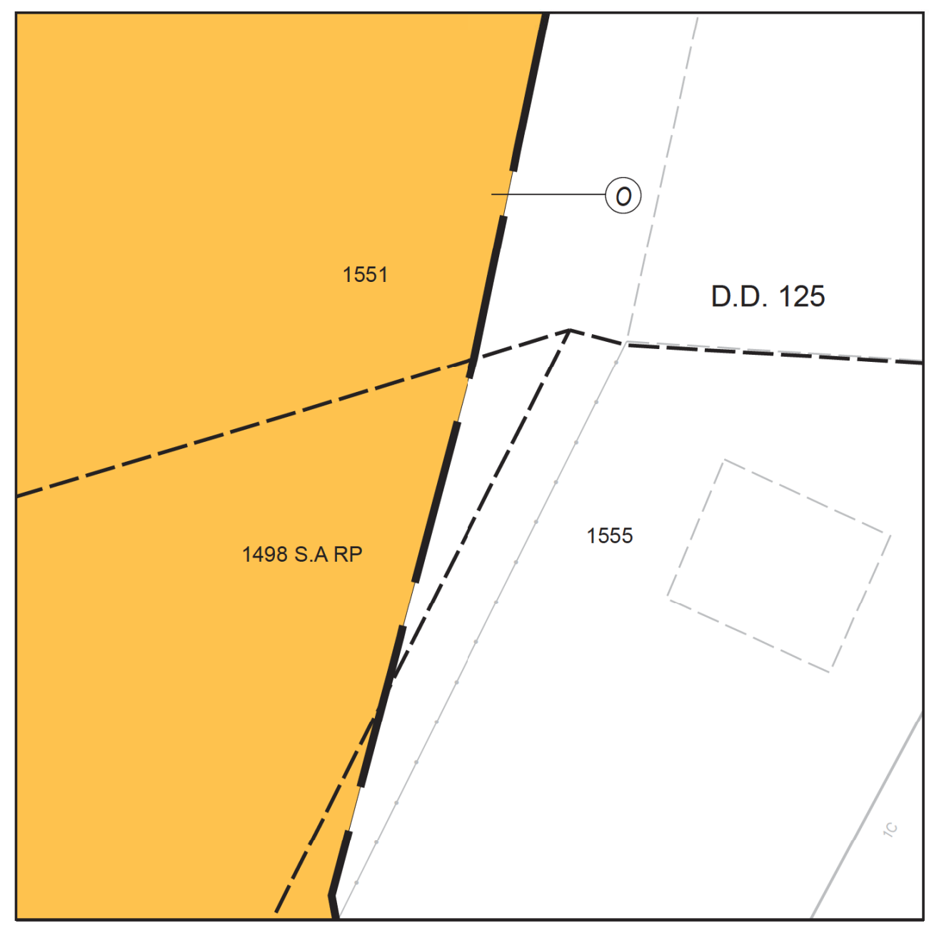
放大圖 ENLARGEMENT D-1



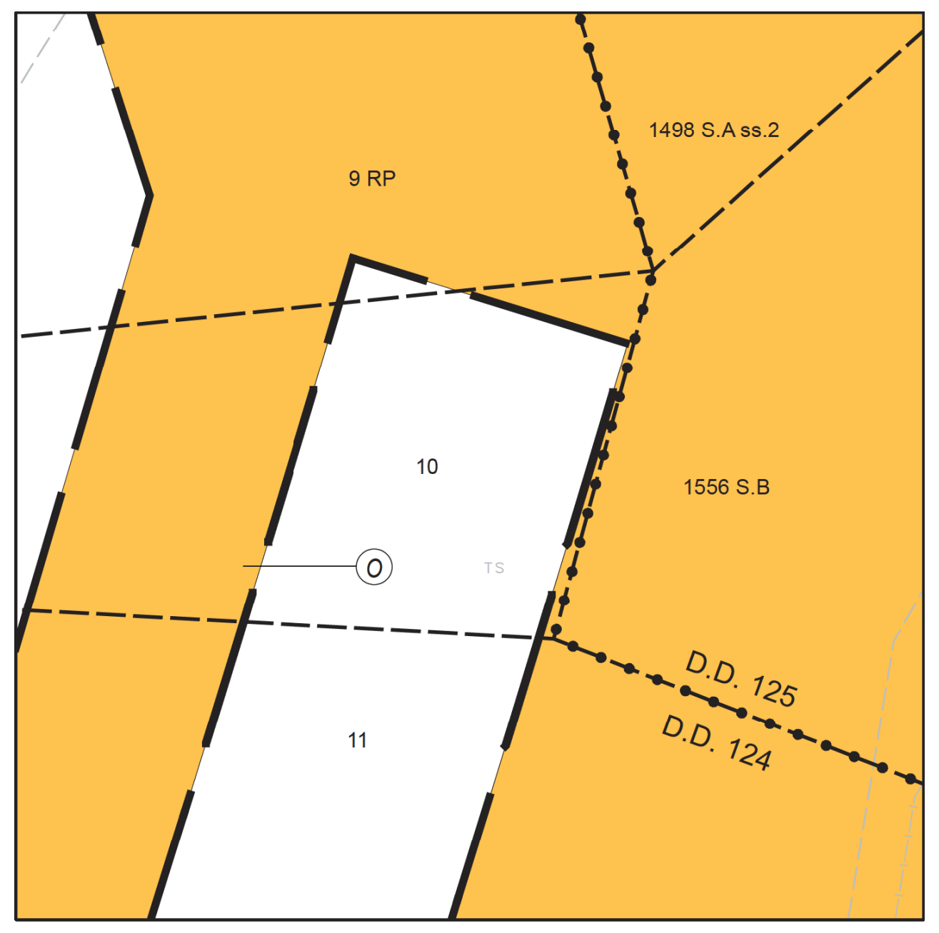
放大圖 ENLARGEMENT D-2



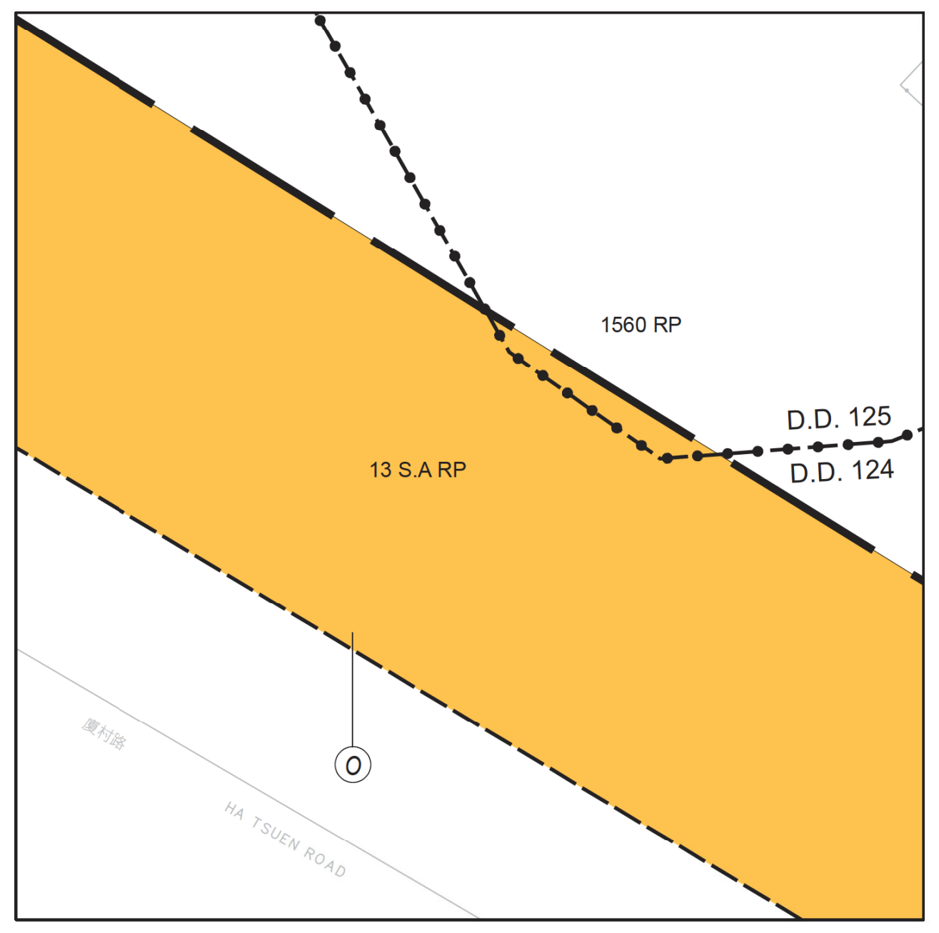
放大圖 ENLARGEMENT D-3



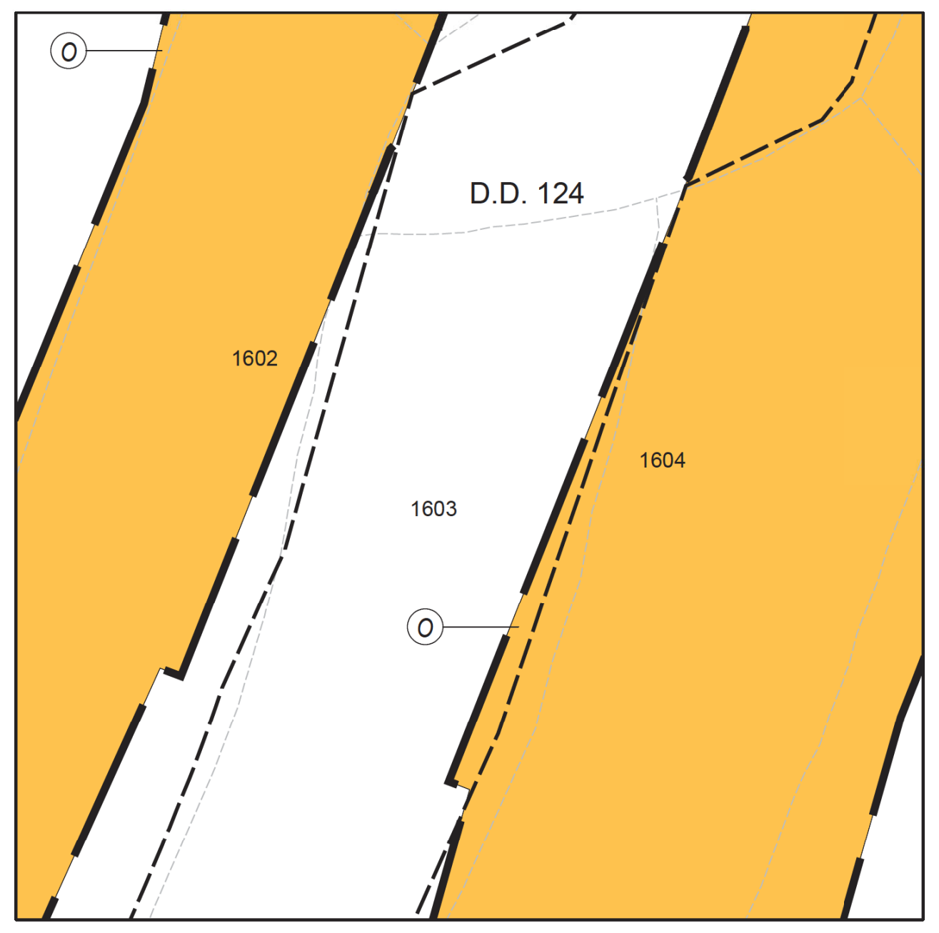
放大圖 ENLARGEMENT D-4



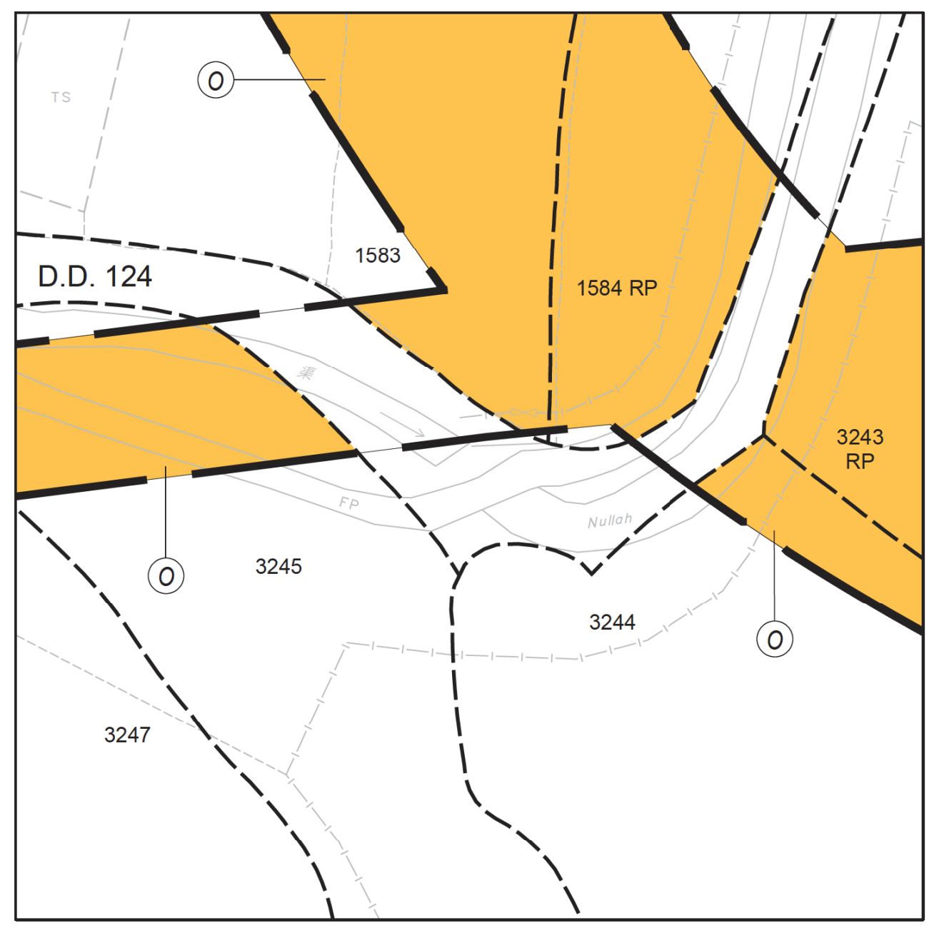
放大圖 ENLARGEMENT D-5



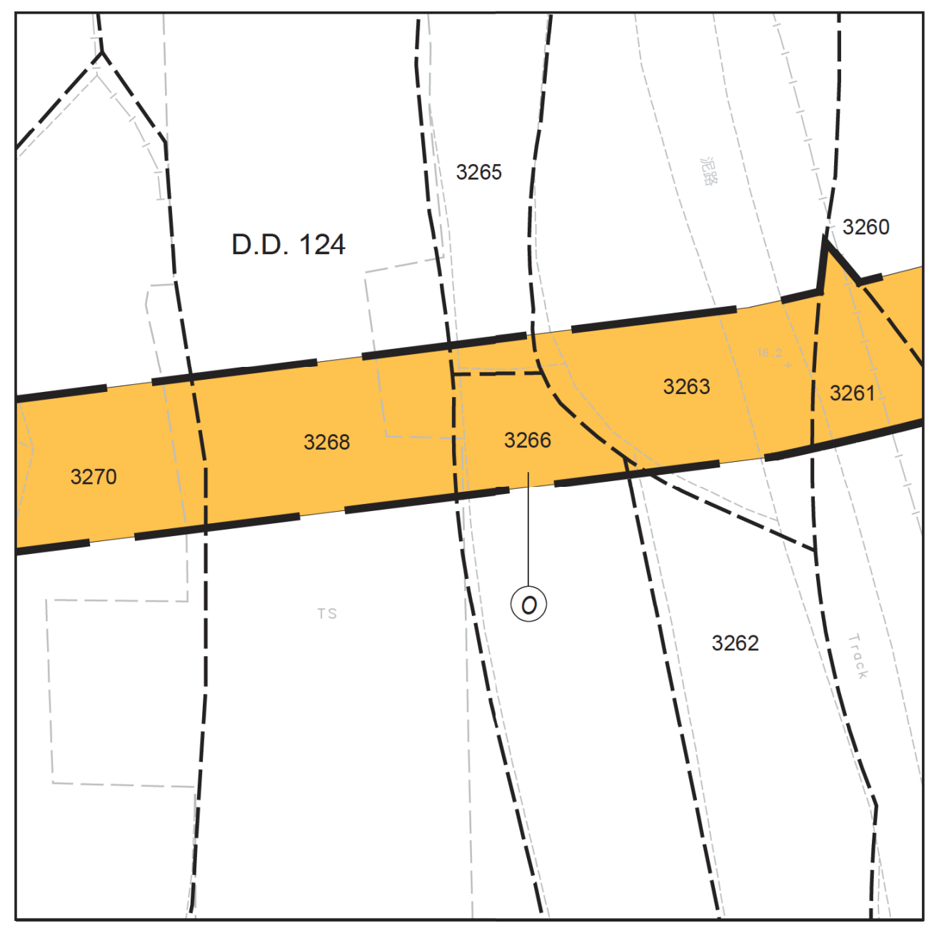
放大圖 ENLARGEMENT F-1



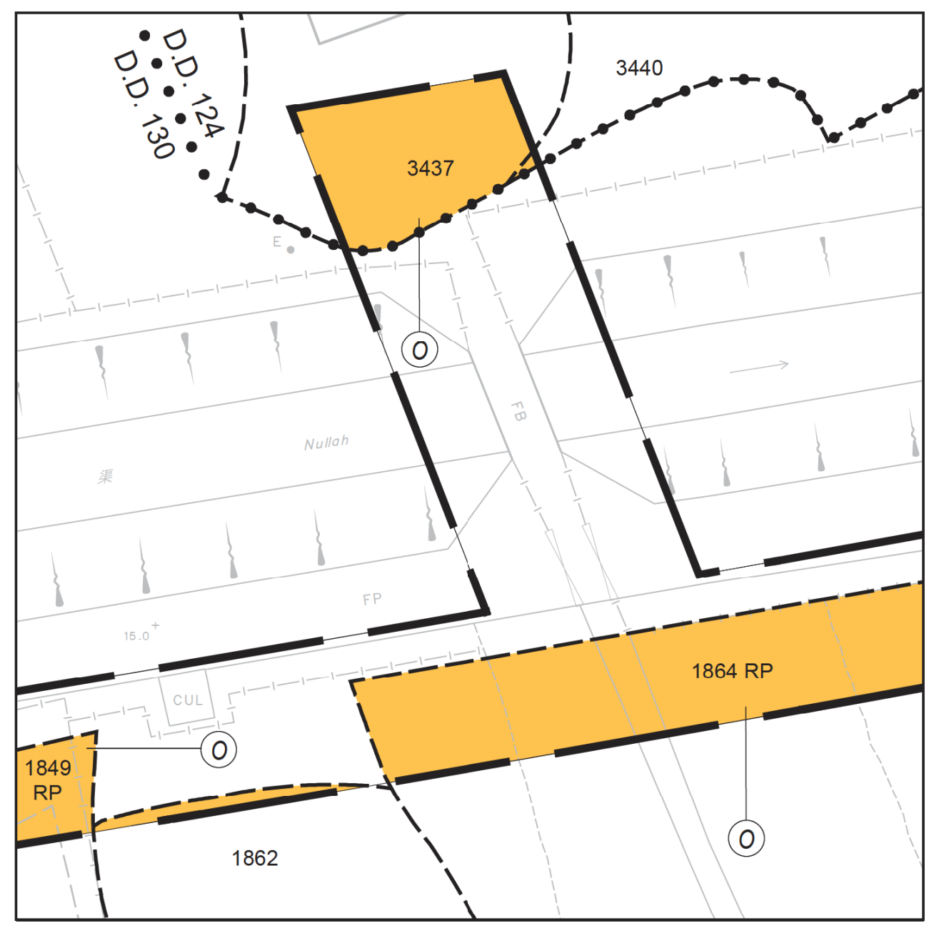
放大圖 ENLARGEMENT F-2



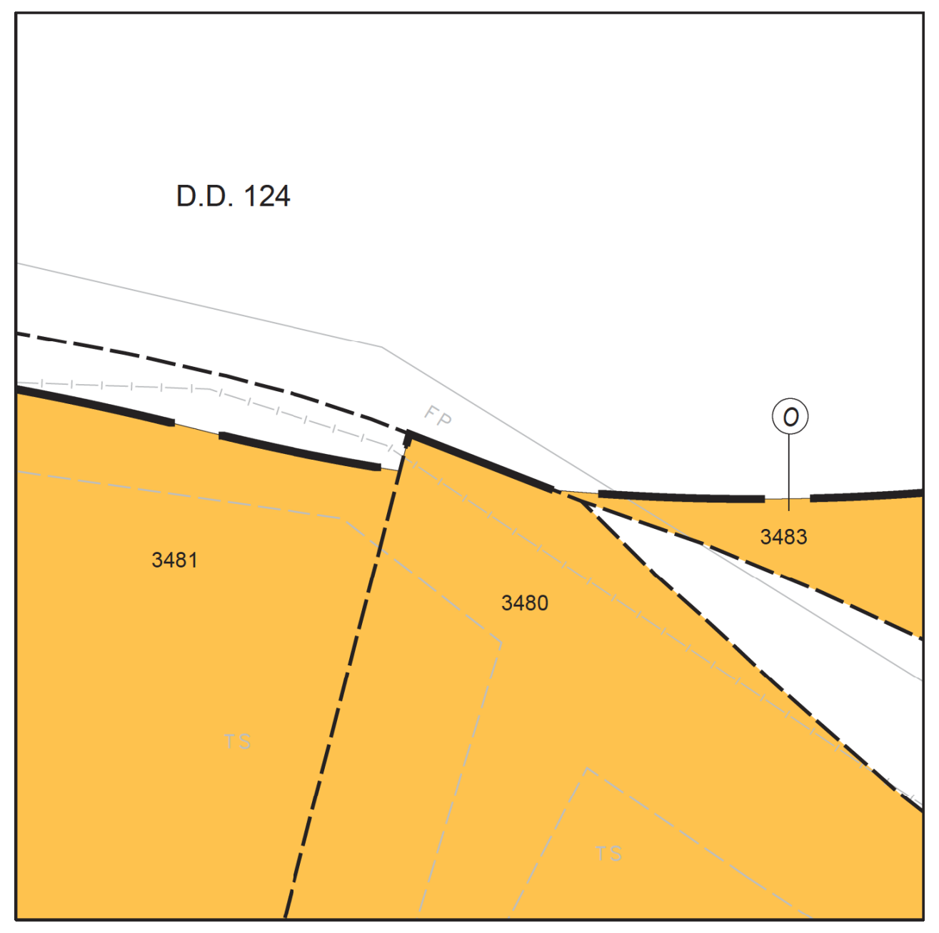
放大圖 ENLARGEMENT F-3



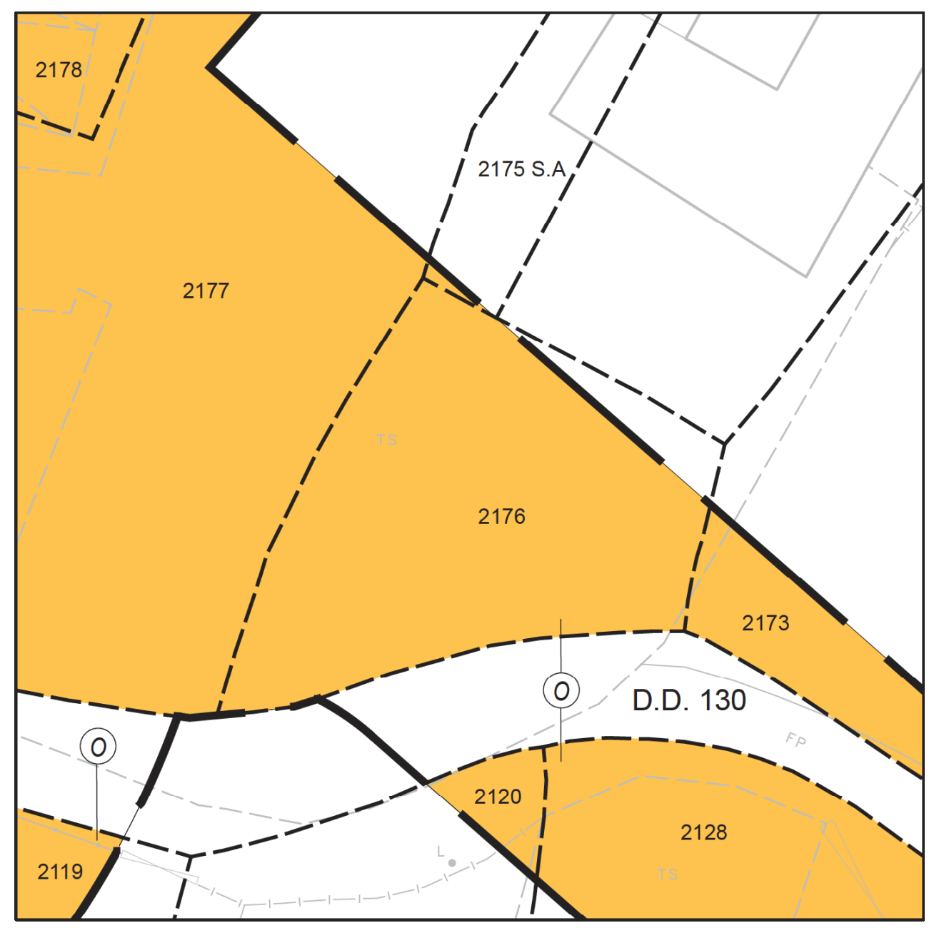
放大圖 ENLARGEMENT G-1



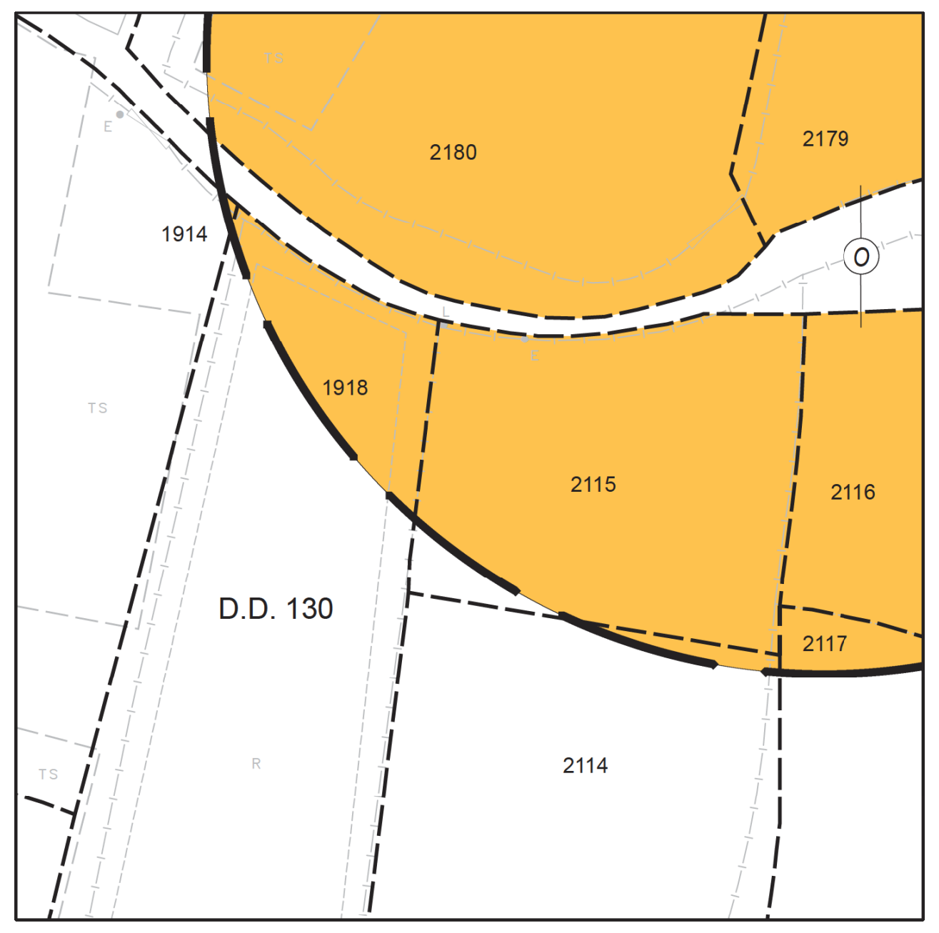
放大圖 ENLARGEMENT G-2



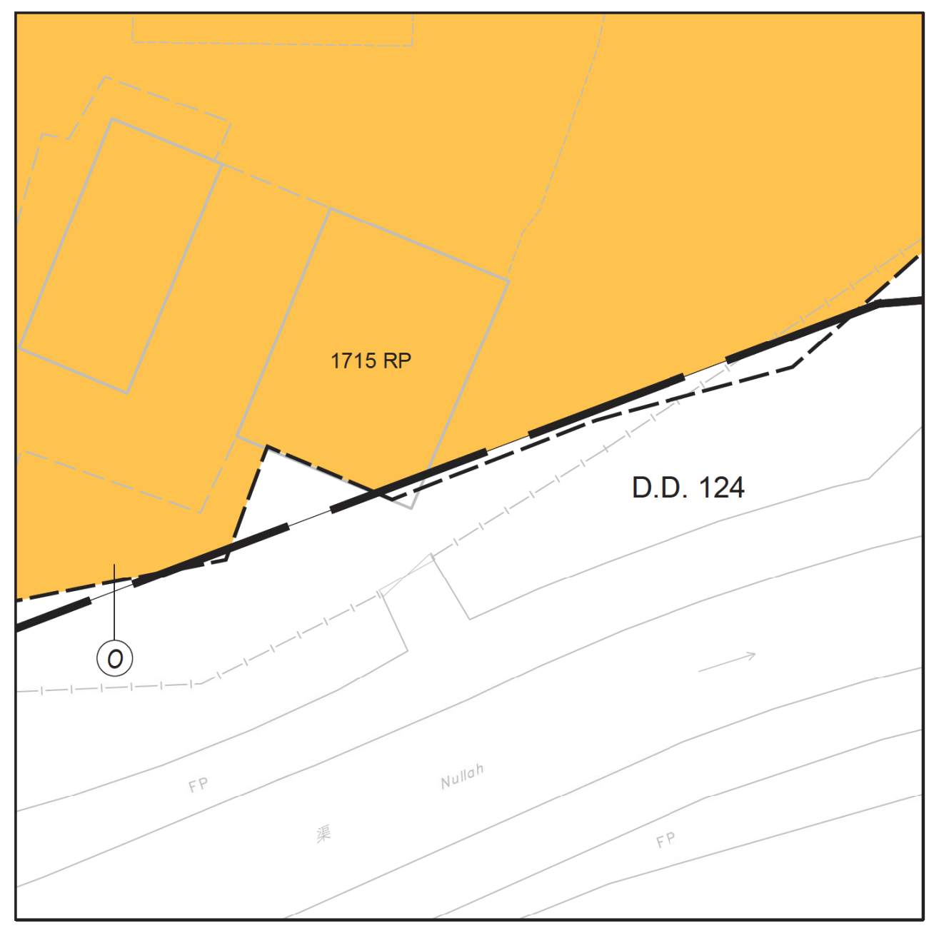
放大圖 ENLARGEMENT G-3



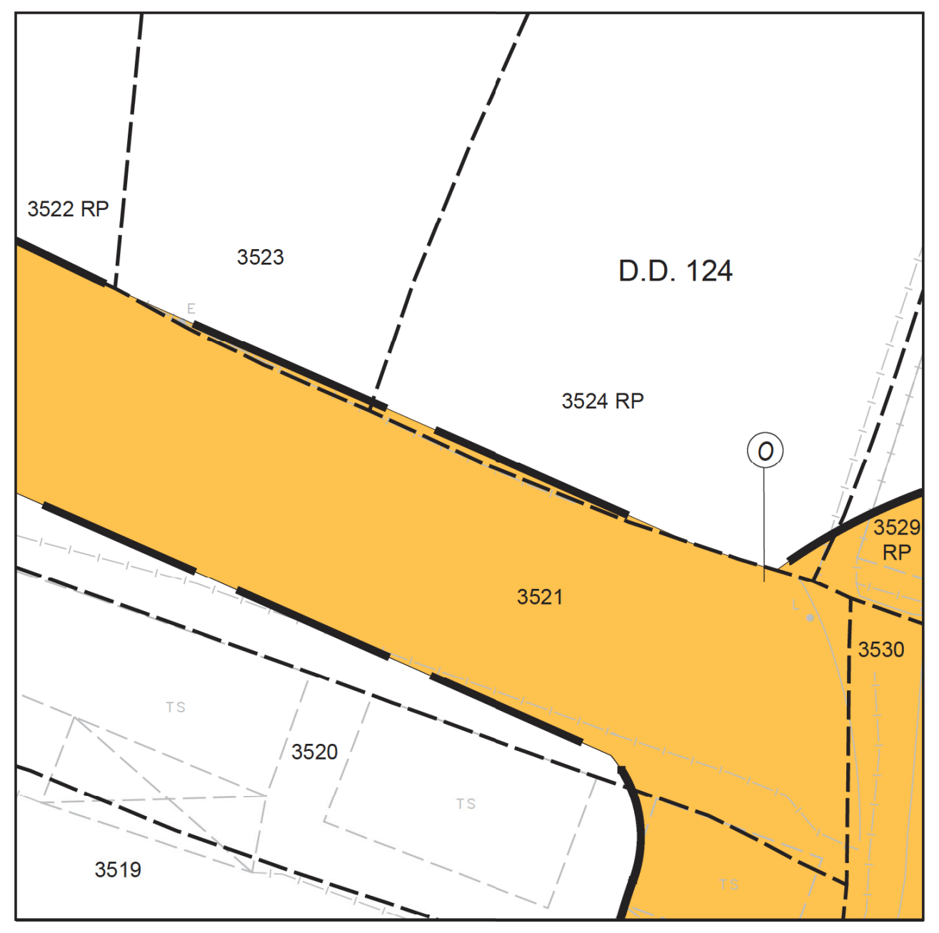
放大圖 ENLARGEMENT G-4



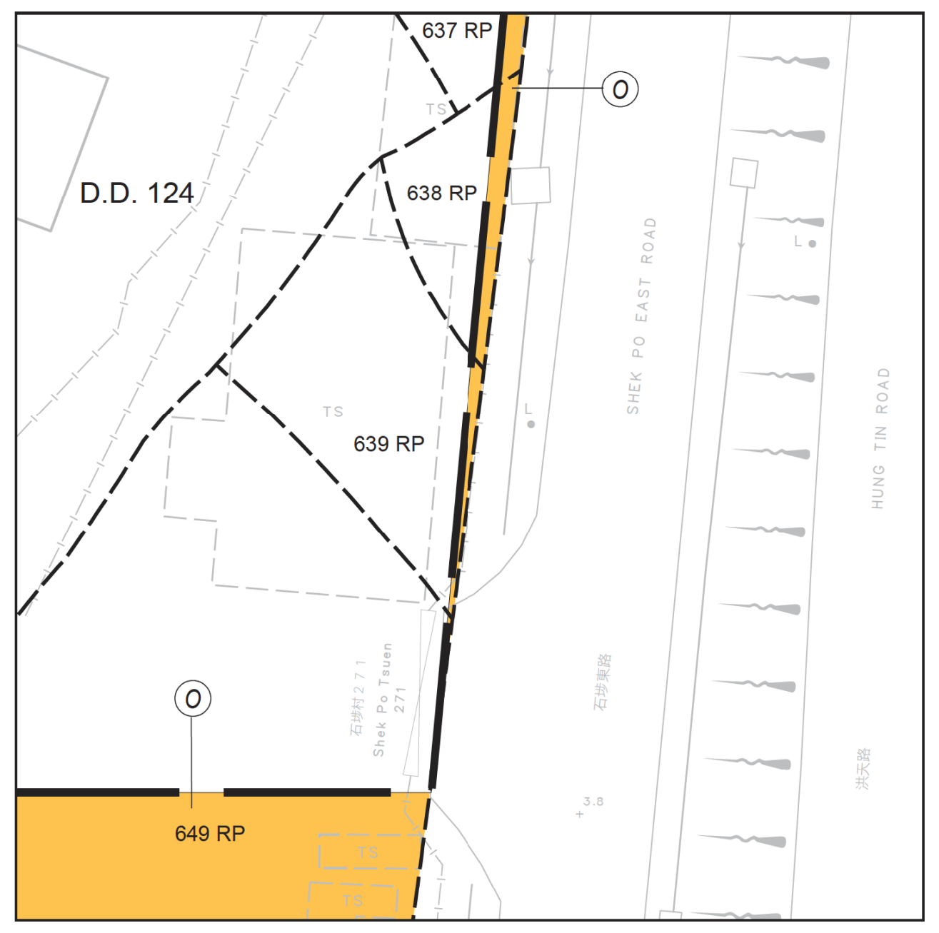
放大圖 ENLARGEMENT H-1



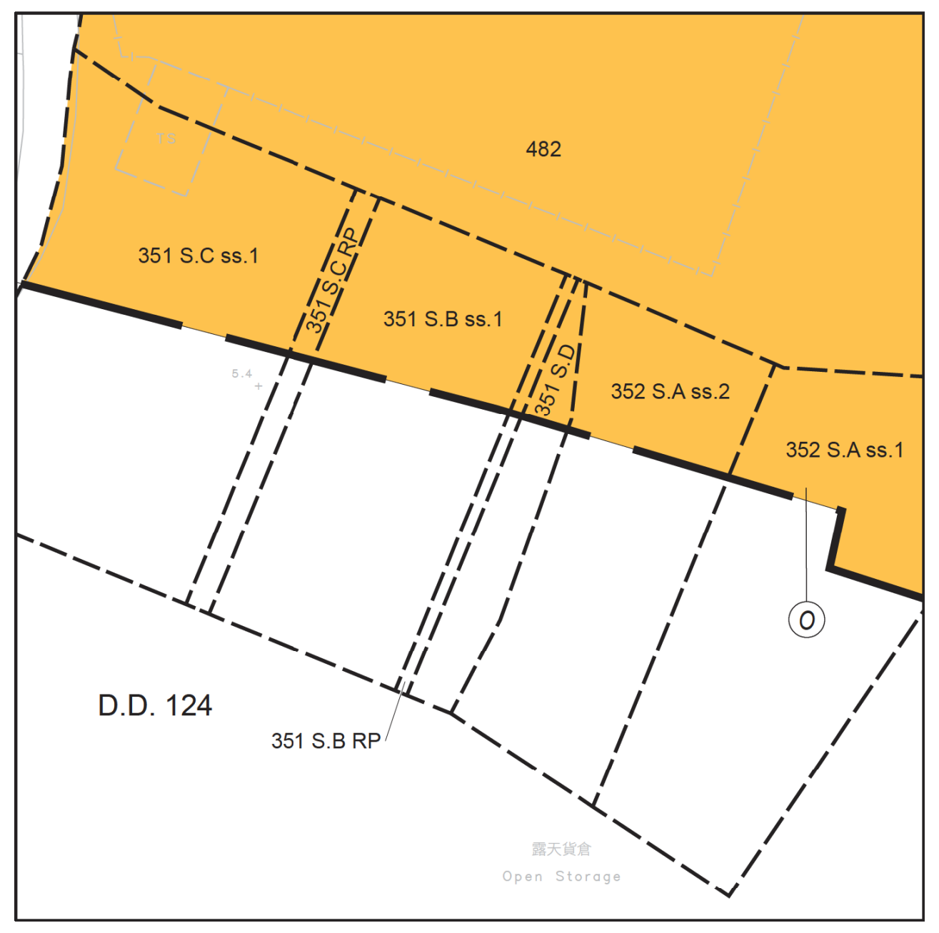
放大圖 ENLARGEMENT H-2



放大圖 ENLARGEMENT I-1



放大圖 ENLARGEMENT I-2



(不依比例 NOT TO SCALE)

已簽署 Signed

(劉燕儀 Joanne LOU)
總產業測量師/新發展區 Chief Estate Surveyor / New Development Area
日期 Date 09/09/2022

地政總署 新發展區組
New Development Area Section
Lands Department
圖則由元朗測量處繪製
Plan Prepared by District Survey Office, Yuen Long

收地圖則
道路(工程、使用及補償)條例(第370章)
工務計劃項目第7787CL號(部分)及第7829CL號
洪水橋/厦村新發展區
前期工程第三期及第二階段工程 - 工地平整和基礎設施

RESUMPTION PLAN
ROADS (WORKS, USE AND COMPENSATION) ORDINANCE (CHAPTER 370)
PWP ITEM NOS. 7787CL (PART) AND 7829CL
HUNG SHUI KIU / HA TSUEN NEW DEVELOPMENT AREA
ADVANCE WORKS PHASE 3 AND STAGE 2 WORKS – SITE FORMATION AND ENGINEERING INFRASTRUCTURE

檔案編號 File No.	LD NDA/HSK/PLAN/4, LD DSO/YL/13/169
測量圖編號 Survey Sheet No.	6-NW-2C, 6B, 7A, 7C, 7D, 11D, 12C, 16B & 17A
參考圖編號 Reference Plan No.	278463/RD/GZ/100 to 119 (土木工程拓展署 CEDD)
圖則編號 PLAN No.	YLM10744 (第九張 SHEET 9)

日期 Date : 15/07/2022

將予收回土地的面積
Area of Land to be Resumed

丈量約份編號 D.D. No.	地段編號 Lot No.	範圍 Extent ☐ = 全部 Whole (P) = 部分 Portion	平方米(約數) m²(about)	平方呎(約數) ft²(about)
124	7 S.B	(P)	1.0	11
124	7 RP	(P)	616.7	6638
124	8	(P)	69.9	752
124	9 RP	(P)	210.8	2269
124	10	(P)	53.7	578
124	11	(P)	480.6	5173
124	12	(P)	893.0	9612
124	13 S.A RP	(P)	612.6	6594
124	13 S.B ss.2	(P)	106.5	1146
124	13 S.B ss.3	(P)	95.8	1031
124	13 S.B ss.4	(P)	14.9	160
124	13 S.B RP		114.2	1229
124	14 RP	(P)	93.2	1003
124	15 S.C	(P)	147.2	1584
124	15 RP	(P)	49.4	532
124	33	(P)	1283.5	13815
124	40	(P)	91.0	980
124	41	(P)	4.1	44
124	42		202.3	2178
124	43		404.7	4356
124	44	(P)	660.0	7104
124	45	(P)	188.2	2026
124	50	(P)	171.9	1850
124	51	(P)	365.4	3933
124	52	(P)	58.6	631
124	63	(P)	861.1	9269
124	64	(P)	459.3	4944
124	67	(P)	697.9	7512
124	69	(P)	4.7	51
124	70	(P)	543.0	5845
124	71	(P)	347.5	3740
124	72	(P)	6.0	65
124	73	(P)	569.5	6130
124	74	(P)	104.9	1129
124	75	(P)	448.5	4828
124	76	(P)	48.2	519
124	77	(P)	100.1	1077
124	78 S.A	(P)	47.3	509
124	102	(P)	301.4	3244
124	103 RP	(P)	242.4	2609
124	104 RP		82.2	885
124	106	(P)	115.1	1239
124	107 S.A	(P)	663.0	7136
124	108 S.B	(P)	476.0	5124
124	111	(P)	736.6	7929
124	112	(P)	623.8	6715
124	114	(P)	681.8	7339
124	115	(P)	644.0	6932
124	242	(P)	281.0	3025
124	243		161.8	1742
124	244	(P)	657.0	7072
124	245	(P)	462.5	4978
124	249	(P)	268.8	2893
124	250 S.B	(P)	31.7	341
124	251	(P)	4.2	45
124	351 S.B ss.1	(P)	51.6	555
124	351 S.B RP	(P)	3.0	32
124	351 S.C ss.1	(P)	90.0	969
124	351 S.C RP	(P)	7.0	75
124	351 S.D	(P)	6.9	74
124	352 S.A ss.1	(P)	74.4	801
124	352 S.A ss.2	(P)	38.9	419
124	352 S.B RP		154.6	1664
124	352 S.C		192.9	2076
124	352 RP		210.3	2264
124	353	(P)	23.3	251
124	356	(P)	193.8	2086
124	480 S.A RP	(P)	151.0	1625
124	480 RP	(P)	119.2	1283
124	481	(P)	163.0	1755
124	482	(P)	1158.8	12473
124	483	(P)	77.8	837
124	519 RP	(P)	10.0	108
124	522	(P)	293.2	3156
124	523	(P)	376.0	4047
124	525 RP	(P)	117.7	1267
124	534	(P)	26.9	290
124	535 S.E	(P)	137.4	1479
124	536	(P)	160.0	1722
124	537		485.6	5227
124	538	(P)	241.3	2597
124	539		283.3	3049
124	540	(P)	206.2	2220
124	541		161.8	1742
124	542	(P)	61.0	657
124	544	(P)	62.6	674
124	587	(P)	1.8	19
124	604 RP	(P)	275.4	2964
124	605	(P)	301.9	3250
124	606	(P)	314.7	3387
124	607	(P)	47.4	510
124	608 RP	(P)	700.9	7544
124	609 RP	(P)	372.1	4005
124	610	(P)	315.1	3392
124	617	(P)	319.6	3440
124	619	(P)	402.9	4337
124	620	(P)	195.1	2100
124	622	(P)	233.3	2511
124	623	(P)	111.5	1200
124	634	(P)	1097.3	11811
124	635	(P)	313.4	3373
124	636 S.B RP	(P)	1993.3	21456
124	637 RP	(P)	11.2	121
124	638 RP	(P)	1.5	16
124	639 RP	(P)	6.7	72
124	642 RP		220.0	2368
124	643 RP	(P)	199.9	2152
124	648 RP	(P)	241.8	2603
124	649 RP	(P)	782.6	8424
124	650	(P)	429.7	4625
124	651	(P)	270.0	2906
124	652	(P)	130.0	1399
124	1162 S.C	(P)	114.2	1229
124	1162 RP	(P)	237.4	2555
124	1181 S.A		445.2	4792
124	1181 S.B	(P)	1156.9	12453
124	1182 S.A		80.9	871
124	1182 RP	(P)	162.5	1749
124	1184	(P)	80.6	868
124	1188	(P)	0.9	10
124	1190 S.A	(P)	117.8	1268
124	1190 S.B	(P)	65.4	704
124	1190 S.C	(P)	58.1	625
124	1190 RP	(P)	346.3	3728
124	1191	(P)	768.1	8268
124	1192	(P)	548.2	5901
124	1193		364.2	3920
124	1194		161.8	1742
124	1195	(P)	239.3	2576
124	1196	(P)	228.8	2463
124	1197	(P)	13.5	145
124	1202	(P)	268.8	2893
124	1203	(P)	191.6	2062
124	1204	(P)	748.5	8057
124	1205		526.1	5663
124	1206	(P)	264.7	2849
124	1207	(P)	2.7	29
124	1210	(P)	123.9	1334
124	1211 RP	(P)	60.0	646
124	1212 RP		278.8	3001
124	1218	(P)	415.6	4473
124	1219 S.A		76.1	819
124	1219 S.B		21.9	236
124	1219 RP		202.2	2176
124	1236 S.A ss.1 S.A		180.0	1937
124	1236 S.A ss.1 RP	(P)	1044.1	11239
124	1236 S.A RP	(P)	49.6	534
124	1236 S.B	(P)	563.6	6067
124	1237	(P)	20.4	220
124	1241 RP	(P)	31.7	341
124	1243	(P)	147.2	1584
124	1249	(P)	1884.5	20285
124	1250	(P)	1761.3	18958
124	1252		445.2	4792
124	1263	(P)	628.9	6769
124	1264 S.A	(P)	131.5	1415
124	1267	(P)	332.4	3578
124	1268	(P)	1246.9	13422
124	1282		404.7	4356
124	1283	(P)	739.9	7964
124	1308 RP	(P)	1130.5	12169
124	1314 RP	(P)	148.2	1595
124	1315 RP	(P)	63.4	682
124	1316	(P)	140.7	1514
124	1317 RP		123.9	1334
124	1318	(P)	178.4	1920
124	1320	(P)	97.6	1051
124	1322	(P)	23.2	250
124	1326	(P)	84.6	911
124	1327	(P)	741.9	7986
124	1329	(P)	250.0	2691
124	1330	(P)	181.5	1954
124	1331	(P)	356.9	3842
124	1336	(P)	158.1	1702
124	1337 RP	(P)	27.3	294
124	1351	(P)	8.4	90
124	1353	(P)	1974.4	21252
124	1354	(P)	40.5	436
124	1355	(P)	1041.9	11215
124	1362	(P)	208.6	2245
124	1363	(P)	791.7	8522
124	1367	(P)	926.7	9975
124	1368	(P)	305.0	3283
124	1369	(P)	990.4	10661
124	1370	(P)	580.1	6244
124	1371	(P)	374.0	4026
124	1372	(P)	78.4	844
124	1373	(P)	388.3	4180
124	1374	(P)	367.9	3960
124	1375	(P)	938.3	10100
124	1376	(P)	304.8	3281
124	1382	(P)	232.0	2497
124	1383	(P)	537.9	5790
124	1384	(P)	65.0	700
124	1385	(P)	302.0	3251
124	1387	(P)	773.9	8330
124	1388	(P)	81.7	879
124	1391	(P)	403.3	4341
124	1392	(P)	526.6	5668
124	1394	(P)	1354.2	14576
124	1395	(P)	648.7	6983
124	1396	(P)	202.4	2179
124	1397	(P)	807.8	8695
124	1400	(P)	7.2	78
124	1404	(P)	532.9	5736
124	1405	(P)	837.6	9016
124	1406	(P)	687.5	7400
124	1407	(P)	958.0	10312
124	1408	(P)	874.9	9417
124	1409 RP		652.7	7025
124	1410	(P)	353.9	3809
124	1415	(P)	174.7	1880
124	1416	(P)	161.3	1736
124	1420	(P)	362.2	3899
124	1421	(P)	844.6	9091
124	1423	(P)	410.3	4416
124	1424	(P)	284.1	3058
124	1425	(P)	738.8	7952
124	1428	(P)	10.8	116
124	1433	(P)	38.1	410
124	1436	(P)	95.8	1031
124	1437	(P)	142.4	1533
124	1438	(P)	124.1	1336
124	1439	(P)	84.3	907
124	1440	(P)	75.1	808
124	1441	(P)	405.9	4369
124	1442	(P)	191.2	2058
124	1443	(P)	561.1	6040
124	1449	(P)	285.0	3068
124	1450	(P)	2.0	22
124	1454 RP	(P)	857.0	9225
124	1457	(P)	101.3	1090
124	1458	(P)	64.8	698
124	1461	(P)	11.8	127
124	1467	(P)	272.2	2930
124	1468	(P)	60.5	651
124	1469	(P)	84.4	908
124	1471	(P)	35.5	382
124	1472	(P)	120.1	1293
124	1473	(P)	146.4	1576
124	1486	(P)	15.6	168
124	1487	(P)	371.0	3993
124	1488	(P)	320.3	3448
124	1494	(P)	71.3	767
124	1495	(P)	12.6	136
124	1496	(P)	928.2	9991
124	1497 RP		193.1	2079
124	1498 RP		218.8	2355
124	1499 RP	(P)	931.9	10031
124	1507 RP	(P)	834.5	8982
124	1508	(P)	5.7	61
124	1509 RP	(P)	1079.8	11623
124	1510 RP	(P)	3603.1	38783
124	1511	(P)	487.4	5246
124	1518	(P)	533.5	5743
124	1519	(P)	803.8	8652
124	1520	(P)	278.4	2997
124	1547 RP	(P)	213.8	2301
124	1548 S.A	(P)	12.3	132
124	1548 S.B RP	(P)	1440.7	15508
124	1553	(P)	1070.2	11520
124	1557	(P)	531.1	5717
124	1562 RP	(P)	1780.7	19167
124	1563	(P)	1312.2	14124
124	1564	(P)	498.7	5368
124	1565	(P)	65.0	700
124	1568	(P)	184.6	1987
124	1574	(P)	439.3	4729
124	1575	(P)	142.7	1536
124	1576	(P)	187.8	2021
124	1577	(P)	31.7	341
124	1578	(P)	78.7	847
124	1580	(P)	63.3	681
124	1581	(P)	54.3	584
124	1582	(P)	75.0	807
124	1583	(P)	883.0	9505
124	1584 RP	(P)	120.9	1301
124	1585	(P)	570.3	6139
124	1586	(P)	43.3	466
124	1587	(P)	68.1	733
124	1588	(P)	38.2	411
124	1589	(P)	17.4	187
124	1591	(P)	126.9	1366
124	1592	(P)	235.7	2537
124	1600	(P)	218.3	2350
124	1601		161.8	1742
124	1602	(P)	659.0	7093
124	1603	(P)	472.8	5089
124	1604	(P)	1253.7	13495
124	1605	(P)	38.1	410
124	1606	(P)	103.4	1113
124	1607	(P)	12.1	130
124	1608 RP	(P)	129.6	1395
124	1614 RP	(P)	94.4	1016
124	1615 RP	(P)	69.3	746
124	1616 RP	(P)	54.9	591
124	1621	(P)	22.9	246
124	1622	(P)	53.4	575
124	1623	(P)	380.2	4092
124	1624	(P)	95.8	1031
124	1625	(P)	144.7	1558
124	1626 RP	(P)	404.4	4353
124	1627	(P)	78.0	840
124	1629 RP	(P)	68.9	742
124	1630 RP	(P)	456.4	4913
124	1631 RP	(P)	312.4	3363
124	1634	(P)	233.2	2510
124	1635 S.A RP	(P)	270.8	2915
124	1635 RP	(P)	241.4	2598
124	1636 RP	(P)	1144.2	12316
124	1637 RP	(P)	219.4	2362
124	1639 S.A	(P)	37.4	403
124	1639 RP	(P)	119.1	1282
124	1640 RP	(P)	42.2	454
124	1641 RP	(P)	66.0	710
124	1643	(P)	200.4	2157
124	1644	(P)	170.5	1835
124	1645	(P)	586.0	6308
124	1646	(P)	284.7	3064
124	1647	(P)	774.3	8334
124	1665	(P)	758.7	8167
124	1673 RP	(P)	463.3	4987
124	1674		1214.1	13068
124	1675	(P)	275.6	2967
124	1676	(P)	215.6	2321
124	1677	(P)	69.2	745
124	1678	(P)	27.7	298
124	1694	(P)	1925.0	20721
124	1695	(P)	573.3	6171
124	1699	(P)	38.2	411
124	1701	(P)	1204.1	12961
124	1702	(P)	419.5	4515
124	1703	(P)	453.1	4877
124	1706	(P)	809.3	8711
124	1707		1618.7	17424
124	1708 RP		1122.2	12079
124	1709 RP		142.0	1528
124	1710 RP	(P)	701.7	7553
124	1711 RP	(P)	170.8	1838
124	1712 RP	(P)	1803.1	19408
124	1713 RP	(P)	35.1	378
124	1714 RP		400.2	4308
124	1715 RP	(P)	1846.3	19873
124	2033	(P)	280.1	3015
124	2139		607.0	6534
124	2142		283.3	3049
124	2151	(P)	145.9	1570
124	2152		647.5	6970
124	2153	(P)	924.7	9953
124	2154		526.1	5663
124	2155	(P)	12.6	136
124	2156	(P)	35.9	386
124	2157		121.4	1307
124	2158		242.8	2614
124	2159		202.3	2178
124	2160		283.3	3049
124	2161		242.8	2614
124	2162	(P)	409.1	4404
124	2163		161.8	1742
124	2164	(P)	73.0	786
124	2165	(P)	34.1	367
124	2167	(P)	342.5	3687
124	2168	(P)	396.2	4265
124	2169	(P)	222.4	2394
124	2170		161.8	1742
124	2171	(P)	230.6	2482
124	2172	(P)	43.6	469
124	2181	(P)	112.3	1209
124	2182	(P)	100.9	1086
124	2183	(P)	41.1	442
124	2184	(P)	57.8	622
124	2186	(P)	49.6	534
124	2187	(P)	199.0	2142
124	2201	(P)	1026.2	11046
124	2202	(P)	400.0	4306
124	2203	(P)	4.9	53
124	2207 S.A ss.2 S.A ss.1	(P)	124.7	1342
124	2207 S.A ss.2 S.A RP	(P)	223.7	2408
124	2207 S.A ss.5	(P)	201.3	2167
124	2207 S.A ss.7	(P)	2.9	31
124	2207 S.A ss.8	(P)	147.3	1586
124	2207 S.A RP	(P)	201.7	2171
124	2209 S.B ss.1 S.B	(P)	26.5	285
124	2209 S.B ss.1 RP	(P)	70.0	753
124	2213 RP	(P)	823.7	8866
124	2214 RP	(P)	706.6	7606
124	2937 RP	(P)	102.9	1108
124	2946	(P)	2.3	25
124	2947	(P)	331.8	3571
124	2948	(P)	232.8	2506
124	2949 S.A	(P)	360.7	3883
124	2949 S.B	(P)	207.1	2229
124	2950	(P)	207.4	2232
124	2951	(P)	11.0	118
124	2953 S.A	(P)	319.7	3441
124	2953 S.B	(P)	300.8	3238
124	2953 RP	(P)	4.7	51
124	2959	(P)	52.9	569
124	2960	(P)	327.5	3525
124	2961	(P)	30.1	324
124	2972 RP	(P)	0.9	10
124	2973 RP	(P)	513.6	5528
124	2984 RP	(P)	55.0	592
124	2985	(P)	8.7	94
124	3090	(P)	50.2	540
124	3091	(P)	471.1	5071
124	3092	(P)	345.8	3722
124	3093	(P)	107.3	1155
124	3094	(P)	318.5	3428
124	3097	(P)	407.1	4382
124	3099	(P)	384.4	4138
124	3100	(P)	394.5	4246
124	3101	(P)	236.9	2550
124	3102	(P)	353.0	3800
124	3113	(P)	97.1	1045
124	3114	(P)	247.0	2659
124	3115	(P)	303.2	3264
124	3116 S.A	(P)	273.6	2945
124	3116 S.B	(P)	24.8	267
124	3117 S.A	(P)	246.4	2652
124	3118	(P)	47.2	508
124	3119	(P)	315.2	3393
124	3122	(P)	463.9	4993
124	3123	(P)	82.3	886
124	3132 RP	(P)	50.8	547
124	3133 RP	(P)	37.7	406
124	3134 RP	(P)	8.2	88
124	3136 RP	(P)	1.5	16
124	3138 RP	(P)	371.0	3993
124	3139	(P)	15.0	161
124	3141	(P)	112.5	1211
124	3152	(P)	57.1	615
124	3159	(P)	291.5	3138
124	3160	(P)	8.0	86
124	3170	(P)	45.9	494
124	3171		485.6	5227
124	3172	(P)	153.9	1657
124	3177	(P)	36.8	396
124	3178	(P)	573.7	6175
124	3179 S.A		478.2	5147
124	3179 RP	(P)	31.6	340
124	3180 RP	(P)	669.9	7211
124	3203	(P)	91.4	984
124	3204		242.8	2614
124	3205 RP	(P)	72.0	775
124	3206 RP	(P)	702.4	7561
124	3225 RP	(P)	2559.6	27551
124	3226 RP	(P)	2607.8	28070
124	3228 RP	(P)	376.3	4050
124	3229		728.5	7841
124	3230		242.8	2614
124	3231	(P)	183.2	1972
124	3232	(P)	248.7	2677
124	3234	(P)	158.8	1709
124	3235	(P)	276.5	2976
124	3236 RP	(P)	74.6	803
124	3237	(P)	186.9	2012
124	3238 RP	(P)	205.3	2210
124	3242 RP	(P)	193.0	2077
124	3243 RP	(P)	323.0	3477
124	3244	(P)	96.5	1039
124	3245	(P)	82.7	890
124	3246	(P)	64.0	689
124	3247	(P)	1007.0	10839
124	3248	(P)	1423.7	15325
124	3249	(P)	386.8	4163
124	3250	(P)	173.3	1865
124	3251	(P)	172.3	1855
124	3252	(P)	178.9	1926
124	3253	(P)	332.4	3578
124	3254	(P)	583.1	6276
124	3255	(P)	359.8	3873
124	3256	(P)	46.1	496
124	3259	(P)	42.2	454
124	3260	(P)	625.9	6737
124	3261	(P)	116.6	1255
124	3262	(P)	0.3	3
124	3263	(P)	58.0	624
124	3264	(P)	11.2	121
124	3265	(P)	4.7	51
124	3266	(P)	23.9	257
124	3268	(P)	60.5	651
124	3270	(P)	62.4	672
124	3272	(P)	45.8	493
124	3273	(P)	37.1	399
124	3274	(P)	77.3	832
124	3275 RP	(P)	428.2	4609
124	3276 RP	(P)	851.6	9167
124	3285 RP	(P)	1047.1	11271
124	3286	(P)	210.4	2265
124	3289	(P)	740.9	7975
124	3290		80.9	871
124	3291		242.8	2614
124	3292		40.5	436
124	3293		445.2	4792
124	3294		404.7	4356
124	3298		242.8	2614
124	3299	(P)	364.3	3921
124	3300	(P)	17.8	192
124	3302	(P)	165.0	1776
124	3303	(P)	22.6	243
124	3304	(P)	163.4	1759
124	3305	(P)	39.2	422
124	3307	(P)	329.0	3541
124	3310 RP	(P)	270.1	2907
124	3311 RP	(P)	14.8	159
124	3312 RP	(P)	190.7	2053
124	3313 RP	(P)	1694.5	18239
124	3314 RP	(P)	325.9	3508
124	3316 RP	(P)	1409.4	15171
124	3318	(P)	323.4	3481
124	3319 S.A	(P)	530.5	5710
124	3319 S.B	(P)	437.8	4712
124	3320		161.8	1742
124	3321	(P)	35.3	380
124	3322	(P)	131.0	1410
124	3323	(P)	303.7	3269
124	3324	(P)	463.1	4985
124	3325	(P)	167.3	1801
124	3327	(P)	354.9	3820
124	3328	(P)	397.3	4277
124	3329	(P)	89.5	963
124	3330	(P)	541.8	5832
124	3331	(P)	569.6	6131
124	3338	(P)	118.7	1278
124	3339	(P)	210.6	2267
124	3340	(P)	136.8	1473
124	3342	(P)	76.6	825
124	3343	(P)	183.5	1975
124	3345	(P)	25.8	278
124	3346	(P)	170.3	1833
124	3347	(P)	381.3	4104
124	3348	(P)	837.0	9009
124	3349	(P)	1072.5	11544
124	3350	(P)	408.8	4400
124	3351 RP		1181.3	12715
124	3352 RP		1071.1	11529
124	3370	(P)	632.7	6810
124	3371	(P)	1229.3	13232
124	3373	(P)	249.0	2680
124	3390	(P)	4.3	46
124	3391	(P)	238.1	2563
124	3392	(P)	370.5	3988
124	3394	(P)	99.6	1072
124	3395	(P)	17.6	189
124	3396	(P)	99.4	1070
124	3397		647.5	6970
124	3398		161.8	1742
124	3399	(P)	300.2	3231
124	3400	(P)	1109.5	11943
124	3401	(P)	247.8	2667
124	3408	(P)	256.8	2764
124	3409	(P)	419.1	4511
124	3410		323.8	3485
124	3411	(P)	724.6	7800
124	3412		323.8	3485
124	3413		364.2	3920
124	3414 RP		1525.9	16425
124	3415	(P)	491.4	5289
124	3416 RP	(P)	564.7	6078
124	3419	(P)	127.8	1376
124	3426	(P)	259.9	2798
124	3427	(P)	851.8	9169
124	3429 RP	(P)	260.4	2803
124	3430 RP	(P)	1681.3	18097
124	3431 RP	(P)	14.7	158
124	3432 RP	(P)	47.0	506
124	3433 RP	(P)	120.7	1299
124	3437	(P)	44.0	474
124	3440	(P)	0.5	5
124	3441 RP	(P)	41.0	441
124	3442 RP	(P)	20.5	221
124	3443 RP	(P)	15.1	163
124	3444	(P)	33.5	361
124	3445	(P)	27.4	295
124	3446	(P)	891.0	9591
124	3447 S.A		485.6	5227
124	3447 RP	(P)	525.9	5661
124	3448	(P)	575.1	6190
124	3449	(P)	710.8	7651
124	3450	(P)	270.8	2915
124	3452	(P)	203.4	2189
124	3453	(P)	736.9	7932
124	3454	(P)	865.7	9318
124	3460 RP	(P)	91.6	986
124	3471	(P)	32.3	348
124	3472	(P)	288.4	3104
124	3473		283.3	3049
124	3474		323.8	3485
124	3475		283.3	3049
124	3476		202.3	2178
124	3477		202.3	2178
124	3478		242.8	2614
124	3479		283.3	3049
124	3480		283.3	3049
124	3481	(P)	190.8	2054
124	3482	(P)	140.2	1509
124	3483	(P)	57.1	615
124	3499	(P)	1.2	13
124	3517 RP	(P)	212.3	2285
124	3519	(P)	68.1	733
124	3520	(P)	82.0	883
124	3521	(P)	445.0	4790
124	3522 RP	(P)	95.8	1031
124	3523	(P)	3.1	33
124	3524 RP	(P)	6.2	67
124	3527 RP	(P)	375.8	4045
124	3528 RP	(P)	324.1	3489
124	3529 RP	(P)	266.9	2873
124	3530	(P)	530.3	5708
124	3531	(P)	383.6	4129
124	3534	(P)	193.1	2079
124	3535	(P)	39.4	424
124	3536	(P)	240.2	2585
124	3537	(P)	561.1	6040
124	3538	(P)	495.2	5330
124	3539	(P)	95.9	1032
124	3540	(P)	1.2	13
124	3544	(P)	338.6	3645
124	3545	(P)	369.4	3976
124	3546	(P)	329.1	3542
124	3547		485.6	5227
124	3548		930.8	10019
124	3549	(P)	495.6	5335
124	3550		526.1	5663
124	3551		566.5	6098
124	3552	(P)	156.4	1683
124	3553	(P)	13.5	145
124	3554	(P)	9.8	105
124	3556	(P)	357.1	3844
124	3557	(P)	185.0	1991
124	3558	(P)	242.4	2609
124	3561 RP	(P)	530.7	5712
124	3562		404.7	4356
124	3563	(P)	232.4	2502
124	3595	(P)	15.9	171
124	3598	(P)	37.6	405
124	3599	(P)	19.1	206
124	3600		161.8	1742
124	3601	(P)	292.7	3151
124	3602		161.8	1742
124	3603	(P)	207.7	2236
124	3604	(P)	258.6	2784
124	3605	(P)	215.8	2323
124	3606		121.4	1307
124	3607		40.5	436
124	3608	(P)	152.9	1646
124	3609	(P)	27.7	298
124	3614	(P)	5.6	60
124	3615	(P)	81.0	872
124	3616	(P)	162.4	1748
124	3617		202.3	2178
124	3618		161.8	1742
124	3619	(P)	816.2	8786
124	3620	(P)	337.9	3637
124	3621	(P)	97.0	1044
124	3622	(P)	4.5	48
124	3624	(P)	10.8	116
124	3627	(P)	143.8	1548
124	3628	(P)	16.3	175
124	3934 RP	(P)	12305.0	132450
124	3936	(P)	1.0	11
124	3938	(P)	1048.3	11284
124	3939		192.8	2075
125	9	(P)	22.1	238
125	15	(P)	16.9	182
125	19	(P)	80.4	865
125	20	(P)	19.3	208
125	21	(P)	743.9	8007
125	23 S.A	(P)	73.6	792
125	23 RP	(P)	115.0	1238
125	24	(P)	924.1	9947
125	25	(P)	57.1	615
125	27	(P)	212.5	2287
125	29	(P)	110.4	1188
125	32 S.A	(P)	163.3	1758
125	32 S.B	(P)	372.4	4008
125	36	(P)	342.2	3683
125	40 S.C		141.8	1526
125	40 RP		135.0	1453
125	41		121.4	1307
125	42	(P)	741.4	7980
125	43	(P)	380.2	4092
125	44 S.B	(P)	2293.6	24688
125	50	(P)	560.9	6037
125	51	(P)	924.4	9950
125	52	(P)	35.8	385
125	95 RP	(P)	65.3	703
125	100	(P)	308.6	3322
125	109	(P)	78.7	847
125	111		1335.5	14375
125	112	(P)	178.2	1918
125	115 RP		283.3	3049
125	147	(P)	236.3	2544
125	169	(P)	766.9	8255
125	172	(P)	182.6	1965
125	173	(P)	412.0	4435
125	174		2913.7	31363
125	175	(P)	159.5	1717
125	176	(P)	516.0	5554
125	177	(P)	828.9	8922
125	178	(P)	1158.3	12468
125	179	(P)	206.1	2218
125	180 S.A	(P)	386.3	4158
125	180 S.B	(P)	912.4	9821
125	181	(P)	1773.6	19091
125	182	(P)	171.3	1844
125	183	(P)	800.7	8619
125	184	(P)	656.4	7065
125	185	(P)	956.8	10299
125	186	(P)	94.3	1015
125	187	(P)	366.7	3947
125	191	(P)	342.4	3686
125	192 S.A	(P)	1277.6	13752
125	192 S.B	(P)	598.2	6439
125	193		161.8	1742
125	197	(P)	543.6	5851
125	199	(P)	381.1	4102
125	200	(P)	235.4	2534
125	201	(P)	92.5	996
125	202	(P)	133.6	1438
125	203	(P)	306.5	3299
125	204	(P)	37.4	403
125	206	(P)	507.8	5466
125	219	(P)	289.3	3114
125	220	(P)	777.8	8372
125	222	(P)	210.9	2270
125	223	(P)	948.2	10206
125	227	(P)	2.1	23
125	232	(P)	10.2	110
125	236	(P)	303.0	3261
125	238	(P)	68.1	733
125	239	(P)	245.8	2646
125	240	(P)	441.1	4748
125	241	(P)	308.4	3320
125	242		526.1	5663
125	243		323.8	3485
125	244	(P)	2153.5	23180
125	245		930.8	10019
125	246	(P)	2431.4	26171
125	247		40.5	436
125	248		930.8	10019
125	249		728.5	7841
125	250	(P)	561.5	6044
125	251	(P)	287.2	3091
125	252	(P)	432.9	4660
125	255	(P)	28.7	309
125	256	(P)	1559.6	16787
125	269	(P)	1496.8	16111
125	270	(P)	431.5	4645
125	272	(P)	760.0	8181
125	273	(P)	26.0	280
125	274	(P)	347.8	3744
125	275	(P)	649.1	6987
125	276	(P)	7.4	80
125	277	(P)	483.8	5208
125	278	(P)	272.3	2931
125	279	(P)	413.9	4455
125	280	(P)	1661.7	17886
125	281	(P)	746.2	8032
125	282	(P)	853.8	9190
125	283		283.3	3049
125	284		809.4	8712
125	285	(P)	350.5	3773
125	313	(P)	13.1	141
125	314	(P)	167.2	1800
125	315		323.8	3485
125	316	(P)	133.9	1441
125	317	(P)	300.0	3229
125	318	(P)	443.2	4771
125	319	(P)	453.7	4884
125	320	(P)	385.7	4152
125	322	(P)	1.2	13
125	323	(P)	2.3	25
125	324	(P)	109.2	1175
125	325	(P)	302.3	3254
125	326	(P)	289.0	3111
125	328		404.7	4356
125	329		1942.5	20909
125	330		121.4	1307
125	331		323.8	3485
125	332		161.8	1742
125	333	(P)	454.9	4897
125	334 RP	(P)	186.2	2004
125	335		121.4	1307
125	336	(P)	121.9	1312
125	337		202.3	2178
125	338		404.7	4356
125	339		202.3	2178
125	340		40.5	436
125	341		364.2	3920
125	342		404.7	4356
125	344 S.A		186.0	2002
125	344 RP		186.0	2002
125	345		607.0	6534
125	346		323.8	3485
125	347	(P)	156.8	1688
125	349	(P)	48.6	523
125	353	(P)	36.9	397
125	360	(P)	1649.9	17759
125	361	(P)	10.9	117
125	362	(P)	10.6	114
125	363	(P)	93.6	1008
125	365	(P)	101.3	1090
125	366	(P)	649.9	6995
125	367		890.3	9583
125	368	(P)	386.1	4156
125	369	(P)	309.4	3330
125	370 S.A	(P)	1193.1	12842
125	370 S.B	(P)	1736.8	18695
125	371	(P)	671.5	7228
125	372	(P)	141.7	1525
125	373	(P)	180.5	1943
125	374	(P)	194.2	2090
125	375	(P)	80.2	863
125	388 RP	(P)	71.3	767
125	389 RP	(P)	398.8	4293
125	390	(P)	14.7	158
125	391	(P)	69.0	743
125	392	(P)	848.7	9135
125	393		283.3	3049
125	394	(P)	1149.7	12375
125	395	(P)	731.0	7868
125	396	(P)	1025.7	11041
125	399 RP	(P)	255.8	2753
125	401	(P)	1333.3	14352
125	402		161.8	1742
125	403 RP		386.6	4161
125	404 RP		158.2	1702
125	406 RP		286.2	3080
125	429 RP		301.0	3240
125	430 RP	(P)	316.5	3407
125	431 RP	(P)	194.3	2091
125	432 RP	(P)	247.3	2662
125	439	(P)	1.5	16
125	536	(P)	382.3	4115
125	537		242.8	2614
125	538	(P)	227.4	2448
125	539	(P)	113.3	1220
125	541	(P)	891.6	9597
125	545	(P)	833.8	8975
125	546 S.A	(P)	575.4	6194
125	547	(P)	357.3	3846
125	554	(P)	210.3	2264
125	556	(P)	593.9	6393
125	572	(P)	90.6	975
125	573	(P)	630.3	6784
125	574	(P)	190.1	2046
125	575	(P)	11.7	126
125	576	(P)	186.4	2006
125	577	(P)	603.1	6492
125	578	(P)	94.4	1016
125	579	(P)	101.2	1089
125	699	(P)	68.1	733
125	704	(P)	446.2	4803
125	705	(P)	343.5	3697
125	717	(P)	157.1	1691
125	719	(P)	385.8	4153
125	720	(P)	116.1	1250
125	721	(P)	67.7	729
125	727	(P)	230.0	2476
125	728	(P)	73.6	792
125	729	(P)	483.5	5204
125	730	(P)	434.2	4674
125	731	(P)	359.8	3873
125	733	(P)	188.2	2026
125	734	(P)	20.0	215
125	736	(P)	186.7	2010
125	737	(P)	67.8	730
125	756	(P)	15.8	170
125	757	(P)	190.1	2046
125	758	(P)	631.0	6792
125	759	(P)	264.0	2842
125	760	(P)	1013.3	10907
125	766	(P)	47.2	508
125	767		80.9	871
125	768	(P)	2168.5	23342
125	770 S.B	(P)	36.1	389
125	817 S.A RP	(P)	406.1	4371
125	817 S.B RP	(P)	9.6	103
125	1100 RP	(P)	142.7	1536
125	1101 RP	(P)	556.9	5994
125	1102 RP	(P)	272.9	2937
125	1103 RP	(P)	860.3	9260
125	1104 RP	(P)	710.3	7646
125	1105	(P)	413.0	4445
125	1107	(P)	81.5	877
125	1132	(P)	75.6	814
125	1138	(P)	851.2	9162
125	1139 S.A RP	(P)	195.7	2106
125	1139 RP	(P)	710.5	7648
125	1140	(P)	374.8	4034
125	1141 RP	(P)	44.7	481
125	1144 S.D	(P)	106.6	1147
125	1144 S.E		120.4	1296
125	1144 S.F	(P)	615.0	6620
125	1144 RP	(P)	37.8	407
125	1145	(P)	75.7	815
125	1146	(P)	744.8	8017
125	1147	(P)	25.8	278
125	1149	(P)	451.0	4855
125	1151	(P)	664.5	7153
125	1152	(P)	290.6	3128
125	1159	(P)	1321.9	14229
125	1160	(P)	932.2	10034
125	1161	(P)	173.5	1868
125	1176 RP	(P)	77.8	837
125	1187 RP	(P)	175.2	1886
125	1188 RP	(P)	381.3	4104
125	1189 RP	(P)	700.3	7538
125	1191	(P)	574.2	6181
125	1192	(P)	73.5	791
125	1195	(P)	259.5	2793
125	1197	(P)	1.2	13
125	1198	(P)	1048.6	11287
125	1199 S.A		161.8	1742
125	1199 S.B	(P)	493.9	5316
125	1200	(P)	94.2	1014
125	1201	(P)	1677.0	18051
125	1202 S.A		728.5	7841
125	1202 S.B	(P)	679.7	7316
125	1203	(P)	762.2	8204
125	1204		890.3	9583
125	1205	(P)	1205.1	12972
125	1206	(P)	702.8	7565
125	1207	(P)	715.1	7697
125	1208	(P)	1153.9	12420
125	1213	(P)	1558.6	16777
125	1214	(P)	2204.3	23727
125	1215	(P)	210.9	2270
125	1220	(P)	251.3	2705
125	1221	(P)	492.3	5299
125	1222	(P)	41.5	447
125	1228	(P)	71.3	767
125	1229 RP	(P)	418.6	4506
125	1231 RP	(P)	284.2	3059
125	1236	(P)	6.9	74
125	1237	(P)	72.8	784
125	1238	(P)	177.8	1914
125	1243 RP	(P)	275.4	2964
125	1244 RP	(P)	213.5	2298
125	1245 RP		68.0	731
125	1256 RP	(P)	79.5	856
125	1276 RP	(P)	334.6	3602
125	1279	(P)	114.6	1234
125	1294	(P)	2.4	26
125	1295 RP	(P)	409.8	4411
125	1304	(P)	38.6	415
125	1305 RP	(P)	292.3	3146
125	1306 RP	(P)	482.4	5193
125	1307 RP	(P)	183.9	1979
125	1308	(P)	93.3	1004
125	1309	(P)	234.9	2528
125	1311	(P)	1585.8	17069
125	1312		526.1	5663
125	1313	(P)	881.2	9485
125	1314	(P)	789.2	8495
125	1315	(P)	276.5	2976
125	1317 S.A		99.5	1071
125	1317 RP		97.8	1053
125	1318		121.4	1307
125	1319 S.A RP	(P)	389.3	4190
125	1319 S.B		364.2	3920
125	1319 S.C		364.2	3920
125	1321 RP		525.3	5655
125	1322 RP		383.7	4130
125	1324 RP	(P)	245.3	2640
125	1325 RP	(P)	206.9	2227
125	1326 RP	(P)	935.0	10064
125	1334	(P)	29.7	320
125	1335	(P)	48.6	523
125	1448 RP	(P)	294.8	3173
125	1450 RP		366.6	3947
125	1451 RP	(P)	697.1	7504
125	1452 RP	(P)	1691.7	18209
125	1453	(P)	89.0	958
125	1454 RP	(P)	588.3	6332
125	1457 RP	(P)	792.1	8526
125	1458 RP	(P)	546.0	5877
125	1459 RP	(P)	320.9	3454
125	1474	(P)	673.6	7251
125	1475 RP	(P)	919.0	9892
125	1476 RP	(P)	578.5	6227
125	1477	(P)	1280.2	13780
125	1479 RP	(P)	437.3	4707
125	1480 RP	(P)	173.1	1863
125	1481 S.B RP	(P)	121.0	1302
125	1482 RP	(P)	67.1	722
125	1484 RP	(P)	29.5	318
125	1486 RP	(P)	89.1	959
125	1488 RP	(P)	696.9	7501
125	1489 RP	(P)	700.7	7542
125	1490 RP		371.2	3996
125	1491 RP	(P)	469.9	5058
125	1492 RP	(P)	507.6	5464
125	1493	(P)	2.8	30
125	1498 S.A ss.2	(P)	157.0	1690
125	1498 S.A RP	(P)	423.4	4557
125	1498 S.B RP	(P)	92.6	997
125	1499 RP	(P)	120.1	1293
125	1500	(P)	2.9	31
125	1501 RP	(P)	50.6	545
125	1502 RP	(P)	197.6	2127
125	1503 RP	(P)	354.1	3812
125	1505 S.A	(P)	790.4	8508
125	1506	(P)	583.0	6275
125	1508 RP	(P)	164.7	1773
125	1510 RP	(P)	220.8	2377
125	1511 RP	(P)	199.3	2145
125	1513	(P)	108.6	1169
125	1527 RP	(P)	151.5	1631
125	1528 RP	(P)	184.9	1990
125	1529 RP	(P)	248.3	2673
125	1530 RP	(P)	79.4	855
125	1531	(P)	46.6	502
125	1538 RP	(P)	16.5	178
125	1539	(P)	245.0	2637
125	1540	(P)	92.0	990
125	1541 RP	(P)	774.2	8333
125	1542 RP	(P)	2248.9	24207
125	1543	(P)	236.1	2541
125	1544	(P)	107.8	1160
125	1546	(P)	1362.4	14665
125	1547	(P)	506.1	5448
125	1549	(P)	186.9	2012
125	1550	(P)	388.2	4179
125	1551	(P)	439.8	4734
125	1552 S.C	(P)	98.9	1065
125	1552 S.D	(P)	81.7	879
125	1552 S.E	(P)	102.5	1103
125	1552 S.F		161.8	1742
125	1552 RP	(P)	20.0	215
125	1553	(P)	39.6	426
125	1555	(P)	100.9	1086
125	1556 S.B		253.2	2725
125	1556 RP	(P)	48.3	520
125	1557 RP	(P)	367.5	3956
125	1558 S.B		174.3	1876
125	1558 RP	(P)	59.6	642
125	1560 RP	(P)	1.2	13
125	1593	(P)	105.5	1136
125	1594	(P)	920.5	9908
125	1596		283.3	3049
125	1597		971.2	10454
125	1598 RP	(P)	528.7	5691
125	1599	(P)	590.6	6357
125	1600	(P)	96.1	1034
125	1601	(P)	906.4	9756
125	1602	(P)	224.7	2419
125	1603	(P)	245.5	2643
125	1604 S.A	(P)	349.5	3762
125	1604 RP	(P)	561.2	6041
125	1605	(P)	194.4	2093
125	1606	(P)	207.4	2232
125	1607	(P)	66.9	720
125	1608 S.A	(P)	198.7	2139
125	1608 S.B	(P)	789.8	8501
125	1609	(P)	522.5	5624
125	1610	(P)	907.0	9763
125	1667 S.B RP	(P)	53.9	580
125	1668 S.B RP		218.2	2349
125	1670 RP	(P)	16.2	174
125	1671 S.B RP	(P)	173.6	1869
125	1672 S.B RP		181.5	1955
125	1673 RP		828.5	8917
125	1674 RP	(P)	158.8	1709
125	1675		728.5	7841
125	1676 RP	(P)	1383.5	14892
125	1677 S.A		1497.3	16117
125	1677 S.B	(P)	465.7	5013
125	1682	(P)	573.1	6169
125	1683	(P)	358.3	3857
125	1684 S.A	(P)	259.6	2794
125	1684 S.B	(P)	627.4	6753
125	1685	(P)	223.5	2406
125	1687	(P)	410.7	4421
125	1743 RP	(P)	15.2	164
125	1744 S.K	(P)	84.1	905
125	1744 RP	(P)	6.8	73
125	1745	(P)	384.6	4140
125	1747		687.9	7405
125	1748	(P)	642.0	6910
125	1749	(P)	144.0	1550
125	1750	(P)	346.1	3725
125	1751	(P)	401.2	4318
125	1752	(P)	1533.8	16510
125	1753	(P)	537.1	5781
125	1754	(P)	81.3	875
125	1756	(P)	481.7	5185
125	1757 RP	(P)	1351.7	14550
125	1758 RP	(P)	564.7	6078
125	1759	(P)	271.1	2918
125	1967 S.B RP	(P)	1055.6	11362
125	1969	(P)	531.6	5722
125	1974	(P)	342.1	3682
125	1975 RP	(P)	400.5	4311
125	1976 RP	(P)	558.1	6007
125	1977	(P)	135.4	1457
125	1980 RP	(P)	203.3	2188
125	1998 RP	(P)	284.7	3064
125	1999	(P)	120.9	1301
125	2000		364.2	3920
125	2001	(P)	475.4	5117
125	2002	(P)	56.5	608
125	2003	(P)	120.4	1296
127	26 S.B RP	(P)	909.8	9793
130	1674 RP	(P)	229.0	2465
130	1689		121.4	1307
130	1690	(P)	399.6	4301
130	1691	(P)	42.9	462
130	1693	(P)	257.3	2770
130	1694	(P)	1486.1	15996
130	1695	(P)	155.3	1672
130	1696	(P)	652.5	7023
130	1702 RP		329.8	3550
130	1703	(P)	19.2	207
130	1704	(P)	1222.0	13153
130	1707	(P)	69.0	743
130	1709 RP	(P)	136.8	1473
130	1711 RP	(P)	82.4	887
130	1717 RP		290.0	3122
130	1719 RP	(P)	49.1	529
130	1720 RP	(P)	62.6	674
130	1721 RP	(P)	179.0	1927
130	1722 RP	(P)	408.4	4396
130	1724 RP	(P)	618.3	6655
130	1733	(P)	307.2	3307
130	1734	(P)	976.4	10510
130	1735	(P)	356.3	3835
130	1736 RP	(P)	142.2	1531
130	1738 RP	(P)	372.9	4014
130	1739 RP	(P)	236.3	2544
130	1740 RP	(P)	666.4	7173
130	1742	(P)	1.1	12
130	1745	(P)	184.1	1982
130	1746	(P)	199.7	2150
130	1747	(P)	496.1	5340
130	1748	(P)	390.4	4202
130	1749	(P)	298.7	3215
130	1750	(P)	531.1	5717
130	1751	(P)	155.9	1678
130	1752	(P)	1124.5	12104
130	1753	(P)	235.3	2533
130	1754	(P)	566.6	6099
130	1755	(P)	1275.6	13730
130	1756	(P)	638.5	6873
130	1757 RP		217.2	2338
130	1758		566.5	6098
130	1759	(P)	1588.5	17098
130	1760		1052.2	11326
130	1761	(P)	189.7	2042
130	1762 RP	(P)	388.6	4183
130	1764 RP	(P)	42.3	455
130	1765 RP	(P)	58.2	626
130	1766 S.C	(P)	132.9	1431
130	1766 S.D RP	(P)	65.9	709
130	1766 S.F RP	(P)	165.1	1777
130	1766 RP	(P)	102.5	1103
130	1767 RP	(P)	140.3	1510
130	1768 RP	(P)	290.3	3125
130	1769 RP		280.7	3021
130	1772 RP	(P)	842.1	9064
130	1773		768.9	8276
130	1774	(P)	230.1	2477
130	1775	(P)	416.0	4478
130	1776	(P)	461.8	4971
130	1778		364.2	3920
130	1779 S.A ss.1		52.1	561
130	1779 S.A RP	(P)	81.8	880
130	1779 S.B ss.1	(P)	115.3	1241
130	1779 S.B RP	(P)	39.3	423
130	1779 S.C	(P)	73.1	787
130	1779 RP	(P)	343.8	3701
130	1780		566.5	6098
130	1781	(P)	534.7	5755
130	1782		728.5	7841
130	1783		971.2	10454
130	1784	(P)	9.4	101
130	1785	(P)	89.3	961
130	1803 RP	(P)	157.9	1700
130	1804 RP	(P)	79.5	856
130	1808	(P)	16.7	180
130	1810 RP	(P)	70.9	763
130	1813 RP	(P)	71.7	772
130	1817 RP	(P)	34.2	368
130	1820 RP	(P)	125.9	1355
130	1824 RP	(P)	437.0	4704
130	1825 S.A	(P)	2152.9	23174
130	1825 S.B		160.8	1731
130	1825 RP	(P)	1183.3	12737
130	1829 RP		140.7	1514
130	1830		121.4	1307
130	1831		202.3	2178
130	1832	(P)	98.9	1065
130	1833	(P)	319.2	3436
130	1835	(P)	189.9	2044
130	1836	(P)	15.9	171
130	1839	(P)	68.4	736
130	1840 RP	(P)	113.9	1226
130	1841 RP	(P)	559.1	6018
130	1846	(P)	80.0	861
130	1847	(P)	234.7	2526
130	1849 RP	(P)	28.6	308
130	1850 RP	(P)	29.6	319
130	1856	(P)	10.8	116
130	1862	(P)	5.3	57
130	1864 RP	(P)	110.2	1186
130	1865 RP	(P)	41.7	449
130	1866 RP	(P)	34.1	367
130	1875	(P)	465.6	5012
130	1876 S.A		526.1	5663
130	1876 RP	(P)	65.9	709
130	1877	(P)	3.3	36
130	1881	(P)	210.4	2265
130	1883 RP	(P)	533.6	5744
130	1889 RP		424.8	4573
130	1892	(P)	318.9	3433
130	1893		364.2	3920
130	1894	(P)	131.5	1415
130	1895 RP	(P)	407.9	4391
130	1914	(P)	0.4	4
130	1918	(P)	44.3	477
130	1925	(P)	213.0	2293
130	1927	(P)	6.8	73
130	1930 RP	(P)	196.6	2116
130	1931	(P)	344.5	3708
130	1932 RP	(P)	168.8	1817
130	1935	(P)	854.8	9201
130	1936	(P)	171.0	1841
130	1937	(P)	258.8	2786
130	1938	(P)	231.2	2489
130	1939	(P)	160.1	1723
130	1940 S.A	(P)	109.1	1174
130	1940 RP		202.3	2178
130	1941 S.A	(P)	127.7	1375
130	1941 RP	(P)	172.8	1860
130	1942	(P)	641.4	6904
130	1948	(P)	498.1	5362
130	1949	(P)	91.9	989
130	1950	(P)	188.4	2028
130	1951	(P)	175.2	1886
130	1952	(P)	214.8	2312
130	1953	(P)	218.6	2353
130	1954	(P)	718.1	7730
130	1958 RP		97.8	1053
130	2045 RP	(P)	9.1	98
130	2053 S.B RP	(P)	234.6	2525
130	2061 S.B RP		12.1	130
130	2062 S.B RP		21.0	226
130	2063 S.B RP	(P)	95.1	1024
130	2114	(P)	4.9	53
130	2115	(P)	153.4	1651
130	2116	(P)	155.1	1669
130	2117	(P)	13.3	143
130	2119	(P)	59.1	636
130	2120	(P)	5.9	64
130	2128	(P)	71.4	769
130	2129	(P)	130.8	1408
130	2143	(P)	139.7	1504
130	2144 RP	(P)	85.8	924
130	2173	(P)	25.7	277
130	2175 S.A	(P)	0.6	6
130	2176	(P)	75.1	808
130	2177	(P)	742.2	7989
130	2178		242.8	2614
130	2179	(P)	460.1	4952
130	2180	(P)	658.1	7084
130	2181	(P)	14.9	160
130	2185	(P)	341.3	3674
130	2186	(P)	278.7	3000
130	2187	(P)	181.5	1954
130	2188	(P)	144.7	1558
130	2189	(P)	546.4	5881
130	2190	(P)	578.2	6224
130	2191 S.B	(P)	35.9	386
總面積 TOTAL AREA			475205.0	5115062

已簽署 Signed
(劉燕儀 Joanne LOU)
總產業測量師/新發展區 Chief Estate Surveyor / New Development Area
日期 Date 09/09/2022

地政總署 新發展區組
New Development Area Section
Lands Department
圖則由元朗地政處測繪
Plan Prepared by District Survey Office, Yuen Long

收地圖則
道路（工程、使用及補償）條例（第370章）
工務計劃項目第 7787CL 號（部分）及第 7829CL 號
洪水橋／厦村新發展區
前期工程第三期及第二階段工程 - 工地平整和基礎設施

RESUMPTION PLAN
ROADS (WORKS, USE AND COMPENSATION) ORDINANCE (CHAPTER 370)
PWP ITEM NOS. 7787CL (PART) AND 7829CL
HUNG SHUI KIU / HA TSUEN NEW DEVELOPMENT AREA
ADVANCE WORKS PHASE 3 AND STAGE 2 WORKS – SITE FORMATION AND ENGINEERING INFRASTRUCTURE

檔案編號 File No.	LD NDA/HSK/PLAN/4, LD DSO/YL/13/169
測量圖編號 Survey Sheet No.	------
參考圖編號 Reference Plan No.	278463/RD/GZ/100 to 119 (土木工程拓展署 CEDD)
圖則編號 PLAN No.	YLM10744 (第十張 SHEET 10)

日期 Date : 15/07/2022