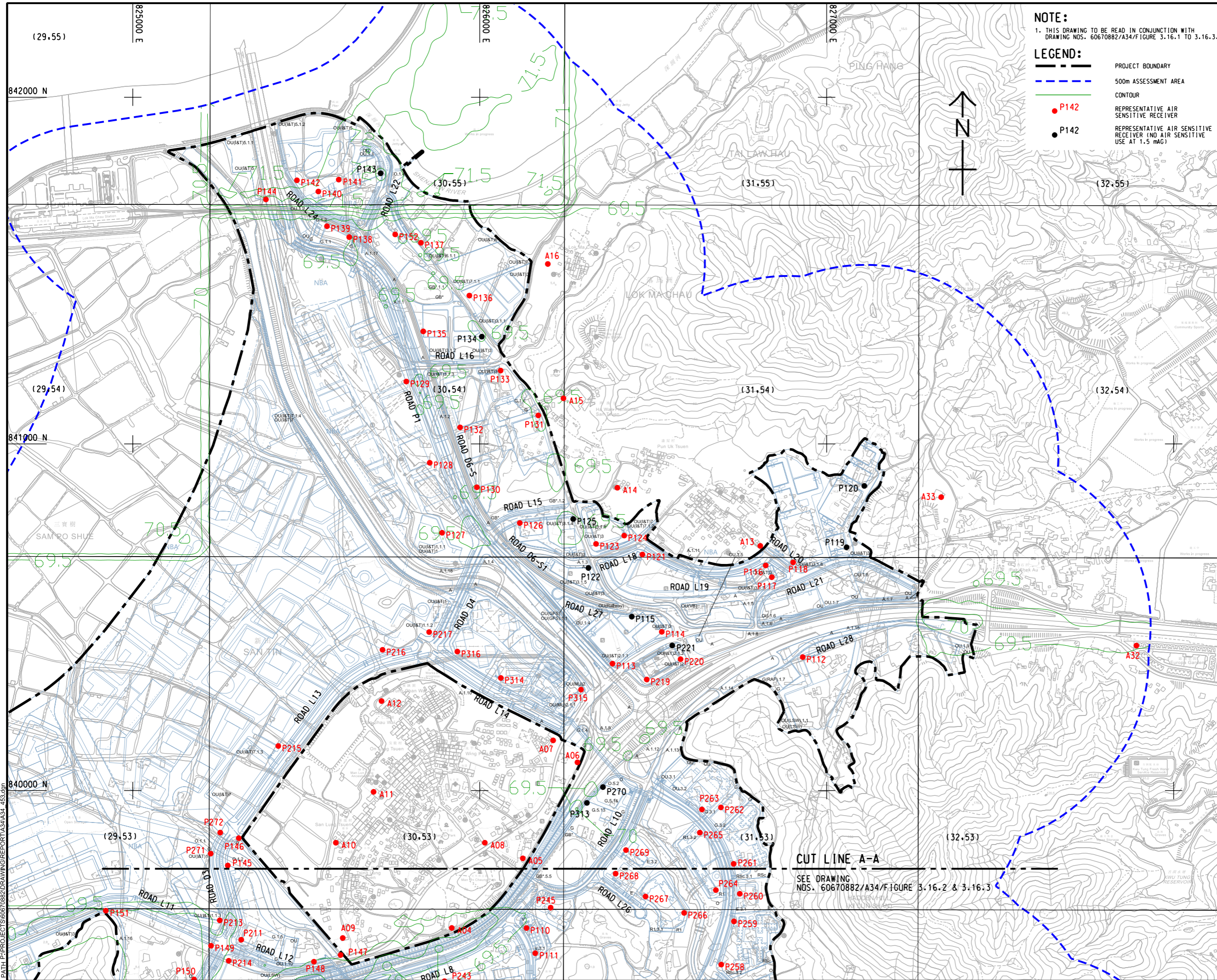


ISO A1 594mm x 841mm
 Approved:
 Checked:
 Designer:
 Project Management Initials:
 Plot File by: Yuxuan, the 11/30/2023
 PATH P:\PROJECTS\60670882\DRAWING\REPORT\A34\A34_453.dwg



NOTE:
 1. THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWING NOS. 60670882/A34/FIGURE 3.16.1 TO 3.16.3.

LEGEND:

- PROJECT BOUNDARY
- 500m ASSESSMENT AREA
- CONTOUR
- P142 REPRESENTATIVE AIR SENSITIVE RECEIVER
- P142 REPRESENTATIVE AIR SENSITIVE RECEIVER (NO AIR SENSITIVE USE AT 1.5 mAG)



AECOM

PROJECT
 項目
FIRST PHASE DEVELOPMENT OF THE NEW TERRITORIES NORTH – SAN TIN / LOK MA CHAU DEVELOPMENT NODE – INVESTIGATION

CLIENT
 業主
土木工程拓展署
 Civil Engineering and Development Department

規劃署
 Planning Department

CONSULTANT
 顧問公司
 AECOM Astla Company Ltd.
 www.aecom.com

SUB-CONSULTANTS
 分包工程師/顧問公司

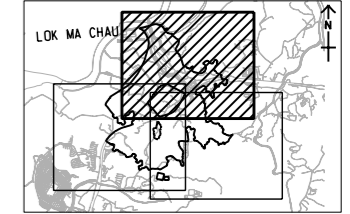
ISSUE/REVISION
 修訂

NO.	DATE	DESCRIPTION	CHK.

STATUS
 階段

SCALE
 比例
 A3 1: 10000

DIMENSION UNIT
 尺寸單位
 METRES



PROJECT NO.
 項目編號
 60670882

AGREEMENT NO.
 協議編號
 CE 20/2021

SHEET TITLE
 圖則名稱
 CONTOUR OF PREDICTED 10TH HIGHEST CUMULATIVE DAILY RSP CONCENTRATION AT 1.5 mAG (ug/m3) (YEAR 2039) SHEET 1 OF 3

SHEET NUMBER
 圖則編號
 60670882/A34/FIGURE 3.16.1

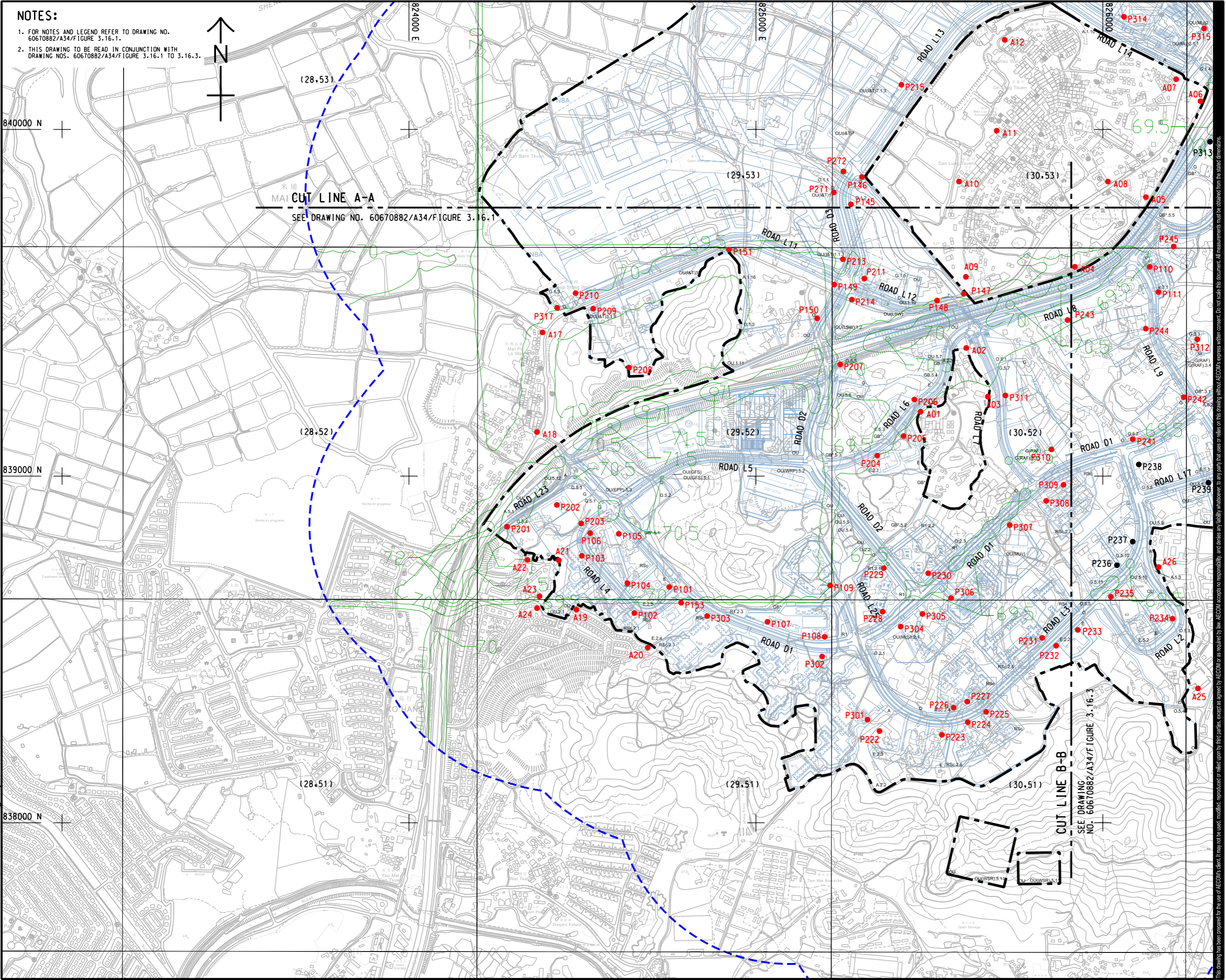
CUT LINE A-A
 SEE DRAWING NOS. 60670882/A34/FIGURE 3.16.2 & 3.16.3

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM in writing. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that assesses or relies on this drawing without AECOM's express written consent. All measurements must be obtained from the stated dimensions.

ISO A1 594mm x 841mm
 Approved:
 Checked:
 Designer:
 Project Management Initials:
 Photo by: Yuxuan, He 11/30/2023
 PATH: P:\PROJECTS\60670882\DRAWING\REPORT\A3\A3_1_451.dgn

NOTES:

- FOR NOTES AND LEGEND REFER TO DRAWING NO. 60670882/A34/Figure 3.16.1.
- THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWING NOS. 60670882/A34/Figure 3.16.1 TO 3.16.3.



PROJECT
 項目
FIRST PHASE DEVELOPMENT OF THE NEW TERRITORIES NORTH – SAN TIN / LOK MA CHAU DEVELOPMENT NODE – INVESTIGATION

CLIENT
 業主
 **土木工程拓展署**
 Civil Engineering and Development Department
 **規劃署**
 Planning Department

CONSULTANT
 顧問公司
 AECOM Asla Company Ltd.
 www.aecom.com

SUB-CONSULTANTS
 分包工程師/顧問公司

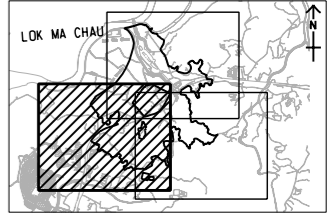
ISSUE/REVISION
 修訂

IR	DATE	DESCRIPTION	CHK.

STATUS
 階段

SCALE **DIMENSION UNIT**
 比例 尺寸單位
 A3 1 : 10000 METRES

KEY PLAN A3 1 : 200000



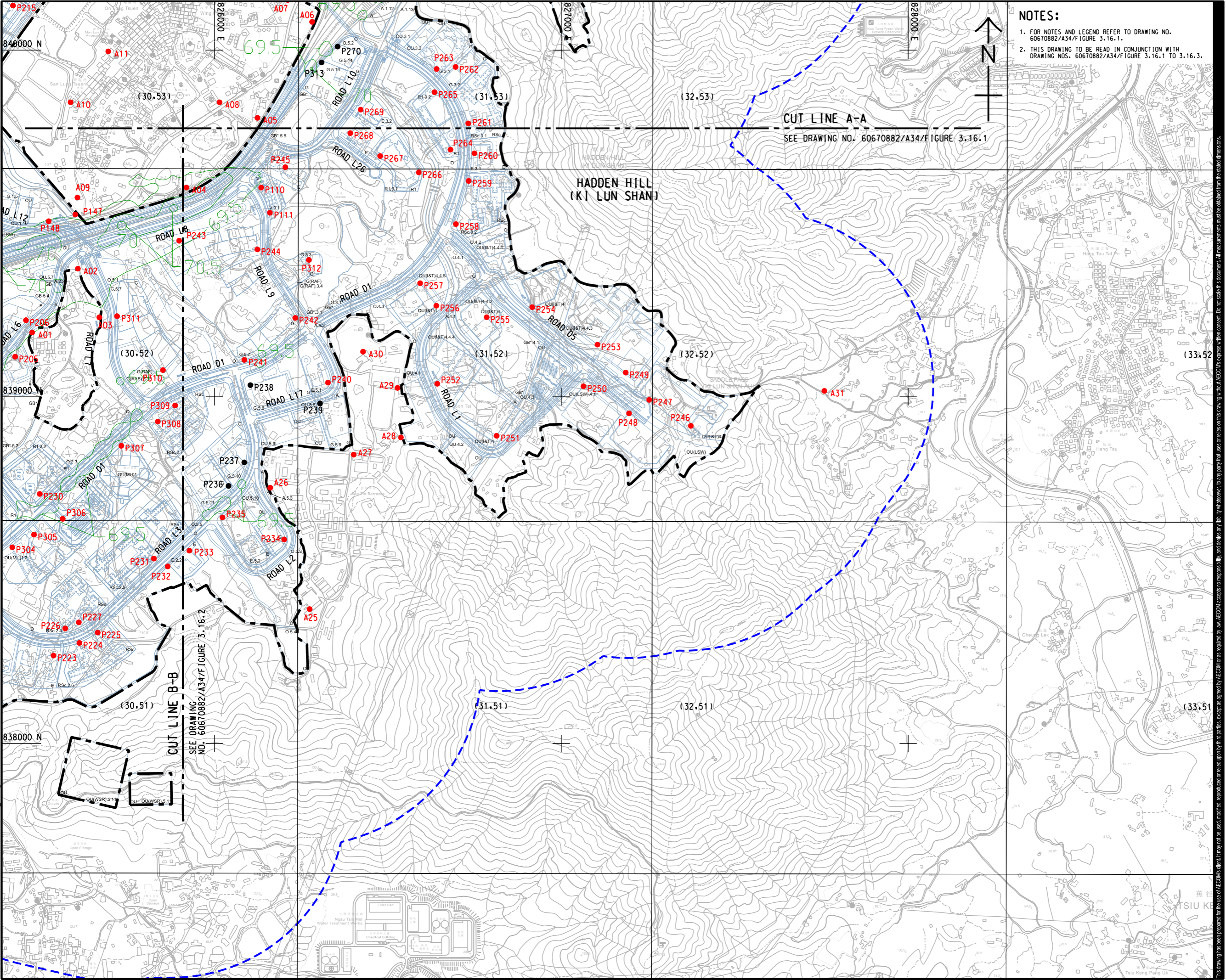
PROJECT NO. **AGREEMENT NO.**
 項目編號 協議編號
 60670882 CE 20/2021

SHEET TITLE
 圖紙名稱
CONTOUR OF PREDICTED 10TH HIGHEST CUMULATIVE DAILY RSP CONCENTRATION AT 1.5 mAG (ug/m3) (YEAR 2039) SHEET 2 OF 3

SHEET NUMBER
 圖紙編號
 60670882/A34/FIGURE 3.16.2

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM in writing. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that assesses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

ISO A1 594mm x 841mm
 Approved:
 Checked:
 Designer:
 Project Management Initials:
 Plot File by: Yuxuan, He 11/30/2023
 PATH P:\PROJECTS\60670882\DRAWING\REPORT\A3\A34_455.dgn
 This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM in writing. AECOM accepts no responsibility, and denies any liability whatsoever, for any party that assesses or relies on this drawing without AECOM's express written consent. All measurements must be obtained from the stated dimensions.



NOTES:

1. FOR NOTES AND LEGEND REFER TO DRAWING NO. 60670882/A34/FIGURE 3.16.1.
2. THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWING NOS. 60670882/A34/FIGURE 3.16.1 TO 3.16.3.

AECOM

PROJECT
 項目
FIRST PHASE DEVELOPMENT OF THE NEW TERRITORIES NORTH – SAN TIN / LOK MA CHAU DEVELOPMENT NODE – INVESTIGATION

CLIENT
 業主
 **土木工程拓展署**
 Civil Engineering and Development Department
 **規劃署**
 Planning Department

CONSULTANT
 顧問公司
 AECOM Asla Company Ltd.
 www.aecom.com

SUB-CONSULTANTS
 分判工程師/公司

ISSUE/REVISION
 修訂

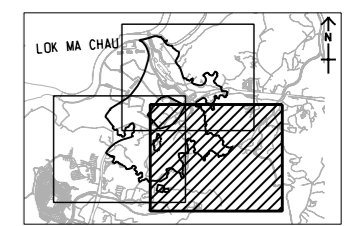
NO.	DATE	DESCRIPTION	CHK.

STATUS
 階段

SCALE
 比例
 A3 1:10000

DIMENSION UNIT
 尺寸單位
 METRES

KEY PLAN A3 1:20000
 索引圖



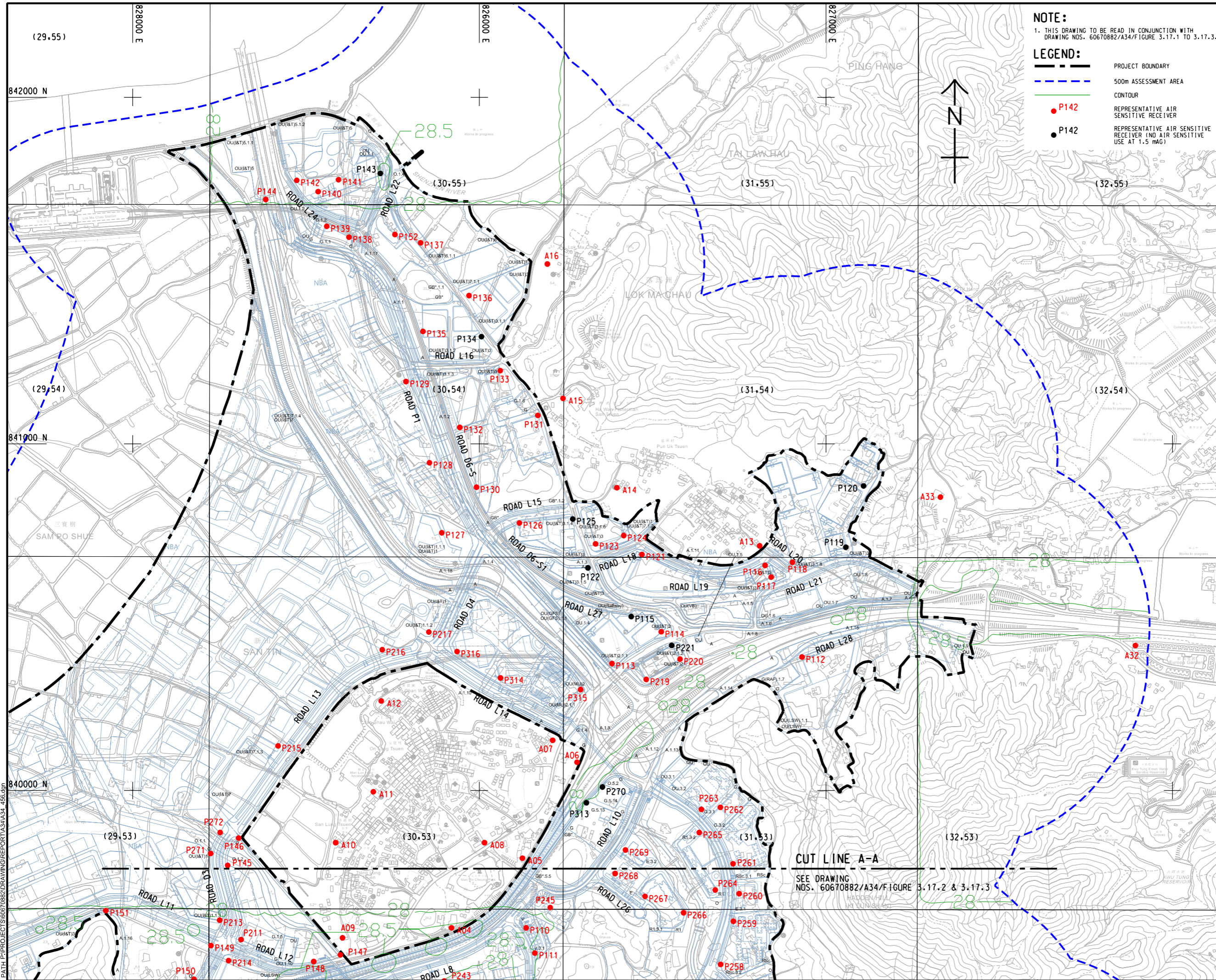
PROJECT NO.
 項目編號
 60670882

AGREEMENT NO.
 協議編號
 CE 20/2021

SHEET TITLE
 圖紙名稱
CONTOUR OF PREDICTED 10TH HIGHEST CUMULATIVE DAILY RSP CONCENTRATION AT 1.5 mAG (ug/m3) (YEAR 2039) SHEET 3 OF 3

SHEET NUMBER
 圖紙編號
 60670882/A34/FIGURE 3.16.3

ISO A1 594mm x 841mm
 Approved:
 Checked:
 Designer:
 Project Management Initials:



NOTE:
 1. THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWING NOS. 60670882/A34/FIGURE 3.17.1 TO 3.17.3.

LEGEND:

- PROJECT BOUNDARY
- 500m ASSESSMENT AREA
- CONTOUR
- REPRESENTATIVE AIR SENSITIVE RECEIVER (P142)
- REPRESENTATIVE AIR SENSITIVE RECEIVER (NO AIR SENSITIVE USE AT 1.5 mAG) (P142)



AECOM

PROJECT
 項目
 FIRST PHASE DEVELOPMENT OF THE NEW TERRITORIES NORTH – SAN TIN / LOK MA CHAU DEVELOPMENT NODE – INVESTIGATION

CLIENT
 業主
 土木工程拓展署
 Civil Engineering and Development Department
 規劃署
 Planning Department

CONSULTANT
 工程顧問公司
 AECOM Asia Company Ltd.
 www.aecom.com

SUB-CONSULTANTS
 分門工程顧問公司

ISSUE/REVISION
 修訂

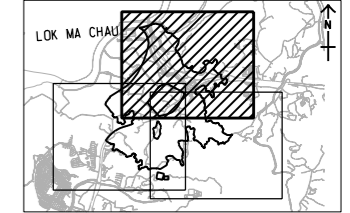
IR	DATE	DESCRIPTION	CHK.

STATUS
 階段

SCALE
 比例
 A3 1:10000

DIMENSION UNIT
 尺寸單位
 METRES

KEY PLAN A3 1:20000
 索引圖



PROJECT NO.
 項目編號
 60670882

AGREEMENT NO.
 協議編號
 CE 20/2021

SHEET TITLE
 圖紙名稱
 CONTOUR OF PREDICTED CUMULATIVE ANNUAL RSP CONCENTRATION AT 1.5 mAG (ug/m3) (YEAR 2039) SHEET 1 OF 3

SHEET NUMBER
 圖紙編號
 60670882/A34/FIGURE 3.17.1

9/12/2023
 File by: YueFB
 PATH: P:\PROJECTS\60670882\DRAWING\REPORT\A34\A34_1455.dgn

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and disclaims any liability, whatsoever, for any part, in whole or in part, that uses or relies on this drawing without AECOM's express written consent. All measurements must be obtained from the stated dimensions.

ISO A1 594mm x 841mm
Approved:
Checked:
Designer:
Project Management Initials:
9/10/2023
YHFB
60670882/DRAWINGREPORT/A3/A34_457.dgn

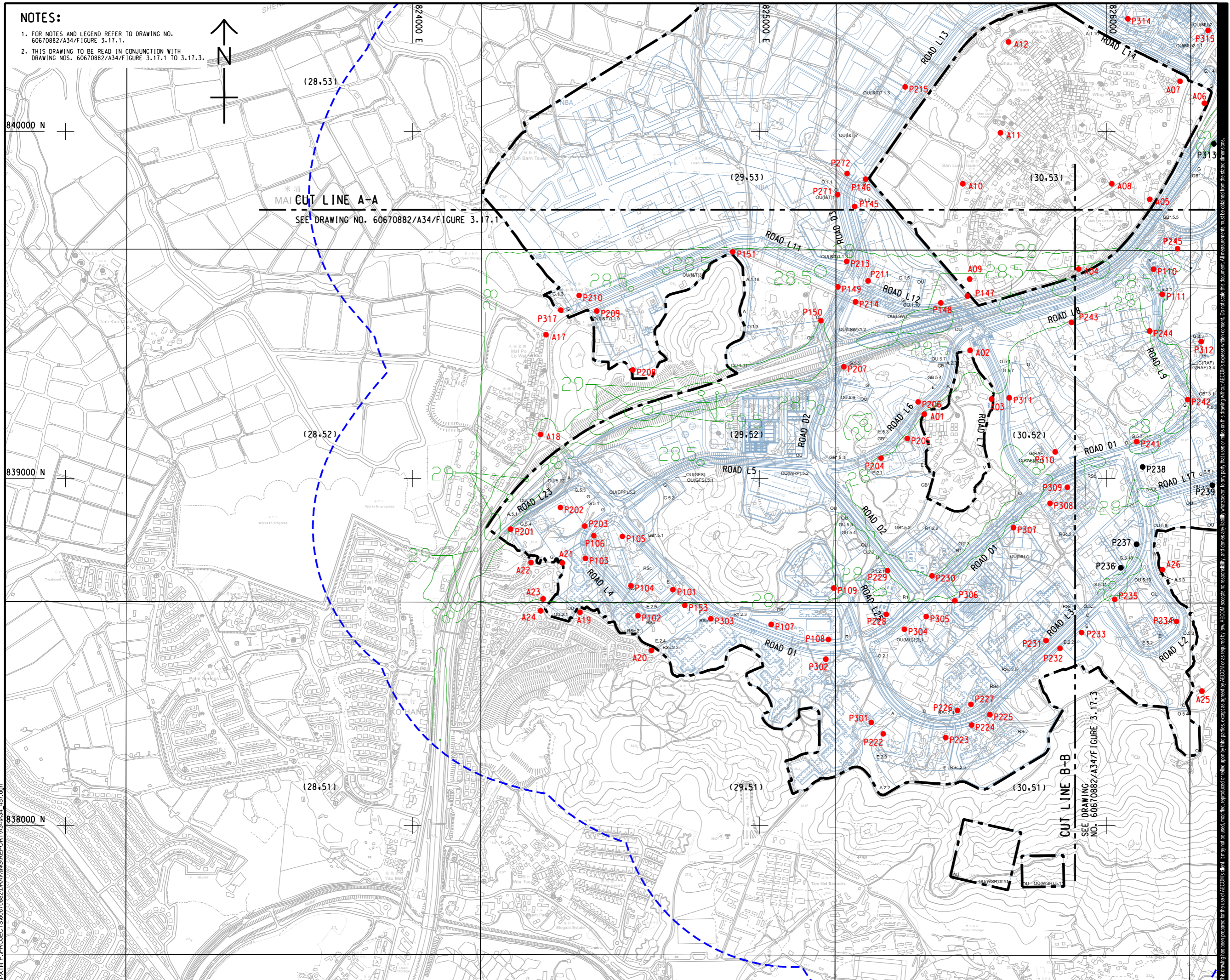
NOTES:
1. FOR NOTES AND LEGEND REFER TO DRAWING NO. 60670882/A34/Figure 3.17.1.
2. THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWING NOS. 60670882/A34/Figure 3.17.1 TO 3.17.3.



840000 N

839000 N

838000 N



PROJECT
項目
FIRST PHASE DEVELOPMENT OF THE NEW TERRITORIES NORTH – SAN TIN / LOK MA CHAU DEVELOPMENT NODE – INVESTIGATION

CLIENT
業主
 土木工程拓展署
 Civil Engineering and Development Department
 規劃署
 Planning Department

CONSULTANT
顧問公司
AECOM Asia Company Ltd.
www.aecom.com

SUB-CONSULTANTS
分包工程師/顧問公司

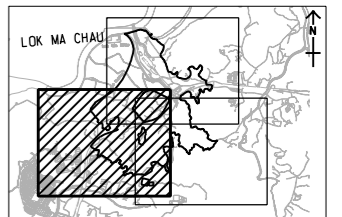
ISSUE/REVISION
項目

IR	DATE	DESCRIPTION	CHK.
項目	日期	內容/描述	核對

STATUS
階段

SCALE **DIMENSION UNIT**
比例 尺寸單位
A3 1:10000 METRES

KEY PLAN A3 1:200000



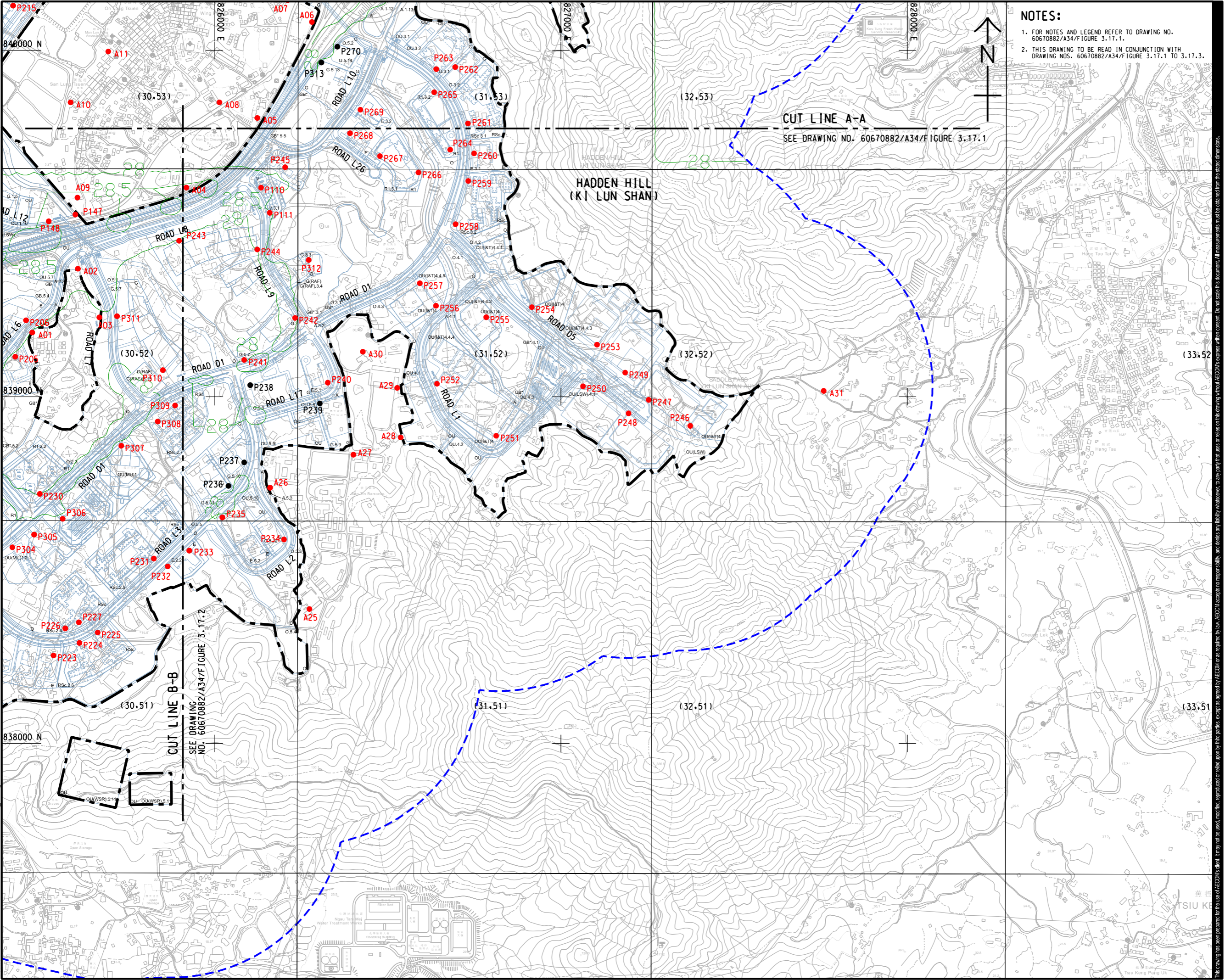
PROJECT NO. **AGREEMENT NO.**
項目編號 協議編號
60670882 CE 20/2021

SHEET TITLE
圖紙名稱
CONTOUR OF PREDICTED CUMULATIVE ANNUAL RSP CONCENTRATION AT 1.5 μg/m³ (ug/m³) (YEAR 2039) SHEET 2 OF 3

SHEET NUMBER
圖紙編號
60670882/A34/FIGURE 3.17.2

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and disclaims any liability whatsoever, for any part, that less or relies on this drawing without AECOM's express written consent. All measurements must be obtained from the stated dimensions.

ISO A1 594mm x 841mm
 Approved:
 Checked:
 Designer:
 Project Management Initials:
 9/12/2023
 PATH PROJECTS/60670882/DRAWINGREPORT/A34/A34_455.dgn
 This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability, whatsoever, for any part, that, in or on this drawing, without AECOM's express written consent. All measurements must be obtained from the stated dimensions.



NOTES:

- FOR NOTES AND LEGEND REFER TO DRAWING NO. 60670882/A34/FIGURE 3.17.1.
- THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWING NOS. 60670882/A34/FIGURE 3.17.1 TO 3.17.3.

CUT LINE A-A
SEE DRAWING NO. 60670882/A34/FIGURE 3.17.1

CUT LINE B-B
SEE DRAWING NO. 60670882/A34/FIGURE 3.17.2

AECOM

PROJECT
 項目
FIRST PHASE DEVELOPMENT OF THE NEW TERRITORIES NORTH – SAN TIN / LOK MA CHAU DEVELOPMENT NODE – INVESTIGATION

CLIENT
 業主
CEDD 土木工程拓展署
 Civil Engineering and Development Department
規劃署
 Planning Department

CONSULTANT
 顧問公司
 AECOM Asia Company Ltd.
 www.aecom.com

SUB-CONSULTANTS
 分判工程師/顧問公司

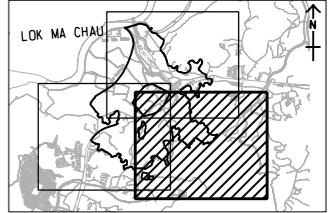
ISSUE/REVISION
 修訂

NO.	DATE	DESCRIPTION	CHK.

STATUS
 階段

SCALE
 比例
 A3 1:10000

DIMENSION UNIT
 尺寸單位
 METRES



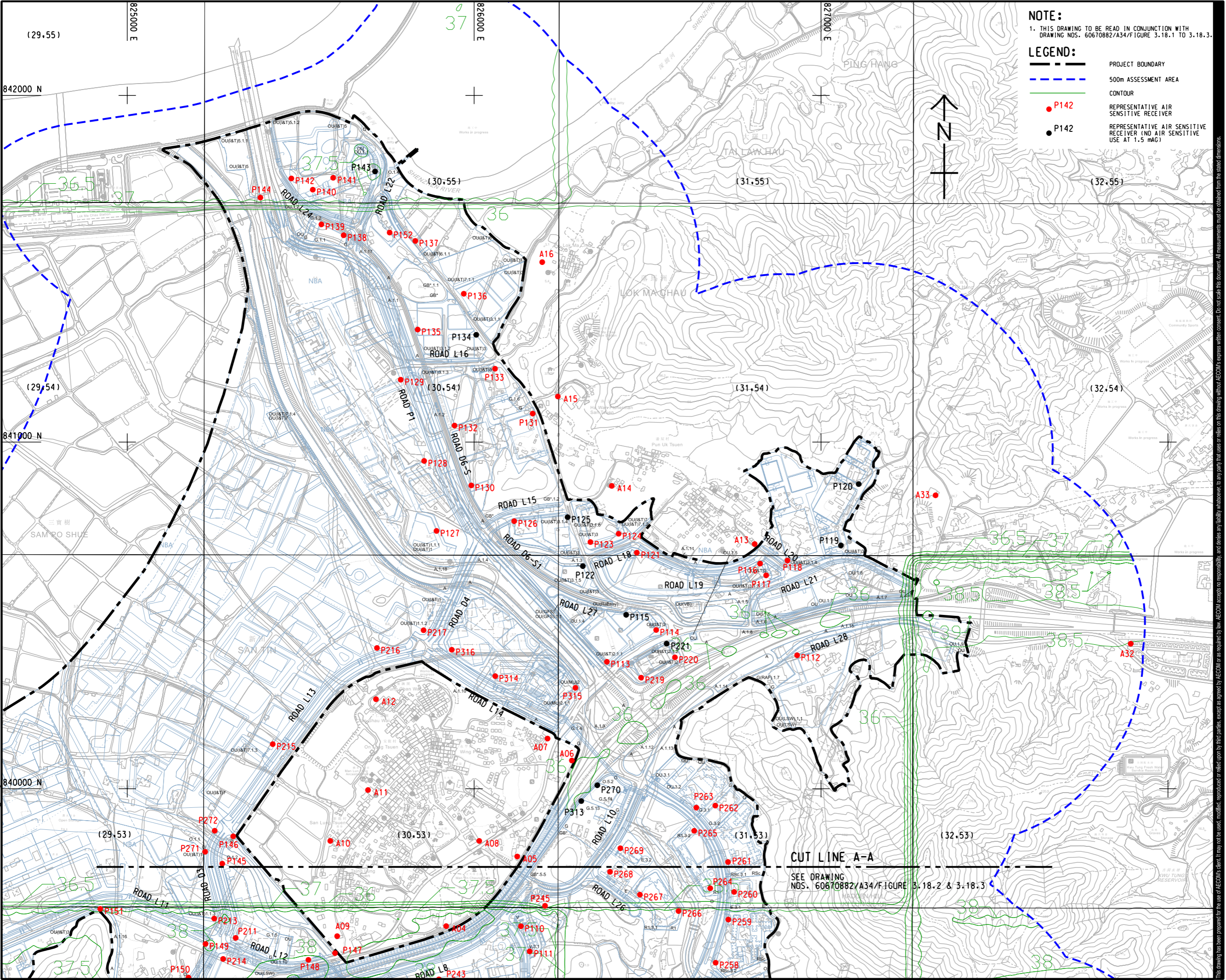
PROJECT NO.
 項目編號
 60670882

AGREEMENT NO.
 協議編號
 CE 20/2021

SHEET TITLE
 圖紙名稱
CONTOUR OF PREDICTED CUMULATIVE ANNUAL RSP CONCENTRATION AT 1.5 mAG (ug/m3) (YEAR 2039) SHEET 3 OF 3

SHEET NUMBER
 圖紙編號
 60670882/A34/FIGURE 3.17.3

ISO A1 594mm x 841mm
 Approved:
 Checked:
 Designer:
 Project Management Initials:
 Plot File by: Yuxuan, the 11/30/2023
 PATH: P:\PROJECTS\60670882\DRAWING\REPORT\A34\A34_459.dwg



NOTE:
 1. THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWING NOS. 60670882/A34/FIGURE 3.18.1 TO 3.18.3.

LEGEND:

- PROJECT BOUNDARY
- 500m ASSESSMENT AREA
- CONTOUR
- P142 REPRESENTATIVE AIR SENSITIVE RECEIVER
- P142 REPRESENTATIVE AIR SENSITIVE RECEIVER (NO AIR SENSITIVE USE AT 1.5 mAg)

AECOM

PROJECT
 項目
FIRST PHASE DEVELOPMENT OF THE NEW TERRITORIES NORTH – SAN TIN / LOK MA CHAU DEVELOPMENT NODE – INVESTIGATION

CLIENT
 業主
土木工程拓展署
 Civil Engineering and Development Department
規劃署
 Planning Department

CONSULTANT
 顧問公司
 AECOM Asla Company Ltd.
 www.aecom.com

SUB-CONSULTANTS
 分包工程師/公司

ISSUE/REVISION
 修訂

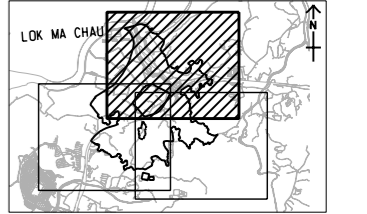
NO.	DATE	DESCRIPTION	CHK.

STATUS
 階段

SCALE
 比例
 A3 1:10000

DIMENSION UNIT
 尺寸單位
 METRES

KEY PLAN A3 1:20000
 索引圖



PROJECT NO.
 項目編號
 60670882

AGREEMENT NO.
 協議編號
 CE 20/2021

SHEET TITLE
 圖紙名稱
 CONTOUR OF PREDICTED 19TH HIGHEST CUMULATIVE DAILY FSP CONCENTRATION AT 1.5 mAg (ug/m3) (YEAR 2039) SHEET 1 OF 3

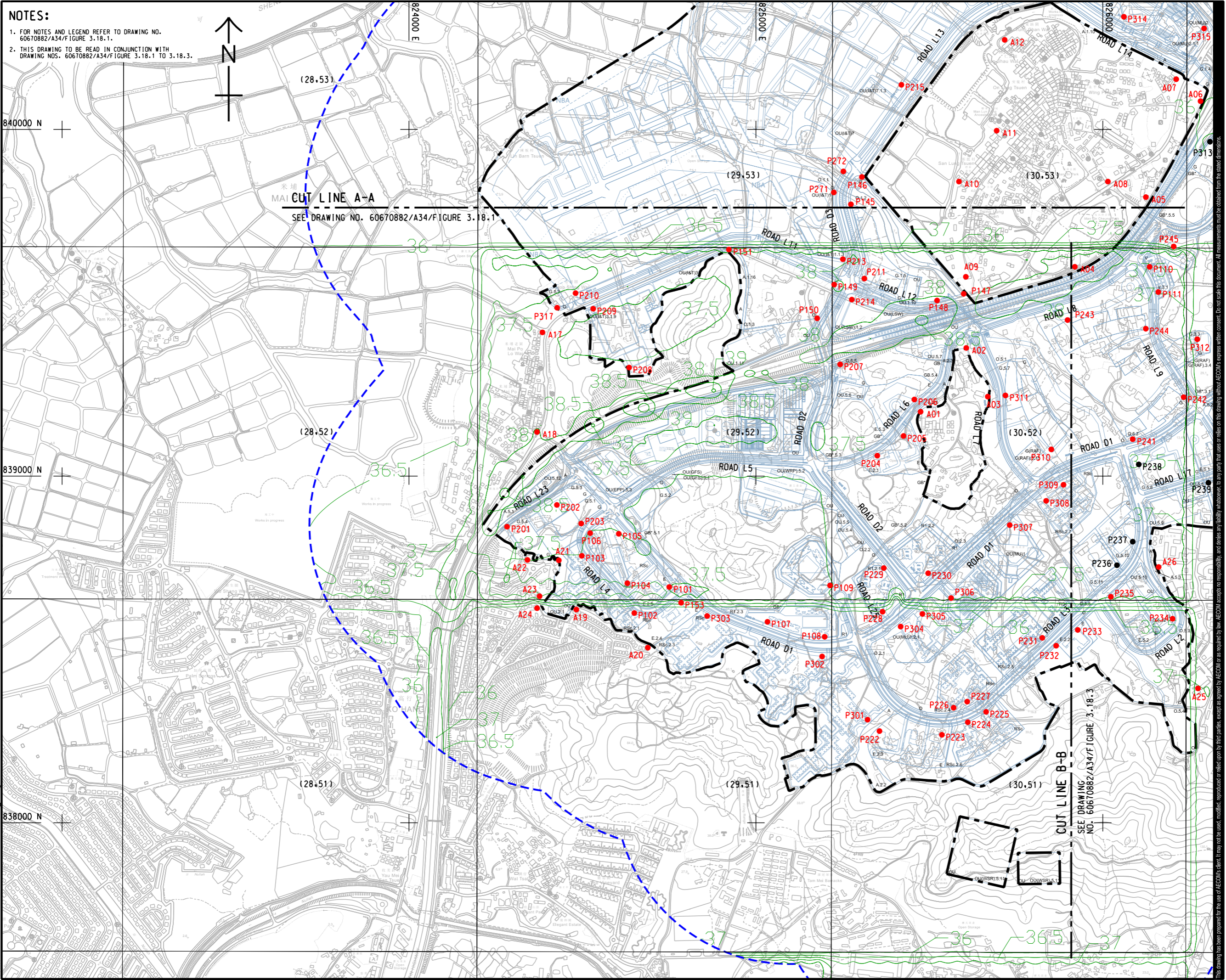
SHEET NUMBER
 圖紙編號
 60670882/A34/FIGURE 3.18.1

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM in writing. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that assesses or relies on this drawing without AECOM's express written consent. All measurements must be obtained from the stated dimensions.


ISO A1 594mm x 841mm
Approved:
Checked:
Designer:
Project Management Initials:
Photo File by: Yuxuan, He 11/30/2023
PATH: P:\PROJECTS\60670882\DRAWING\REPORT\A3\A34_460.dgn

NOTES:

- FOR NOTES AND LEGEND REFER TO DRAWING NO. 60670882/A34/Figure 3.18.1.
- THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWING NOS. 60670882/A34/Figure 3.18.1 TO 3.18.3.



PROJECT
 項目
FIRST PHASE DEVELOPMENT OF THE NEW TERRITORIES NORTH – SAN TIN / LOK MA CHAU DEVELOPMENT NODE – INVESTIGATION

CLIENT
 業主
 **土木工程拓展署**
 Civil Engineering and Development Department
 **規劃署**
 Planning Department

CONSULTANT
 顧問公司
 AECOM Asla Company Ltd.
 www.aecom.com

SUB-CONSULTANTS
 分包工程師/公司

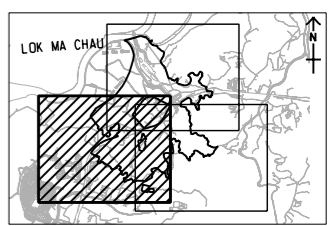
ISSUE/REVISION
 修訂

I/R	DATE	DESCRIPTION	CHK.
修訂	日期	內容摘要	校核

STATUS
 階段

SCALE **DIMENSION UNIT**
 比例 尺寸單位
 A3 1: 10000 METRES

KEY PLAN A3 1: 200000



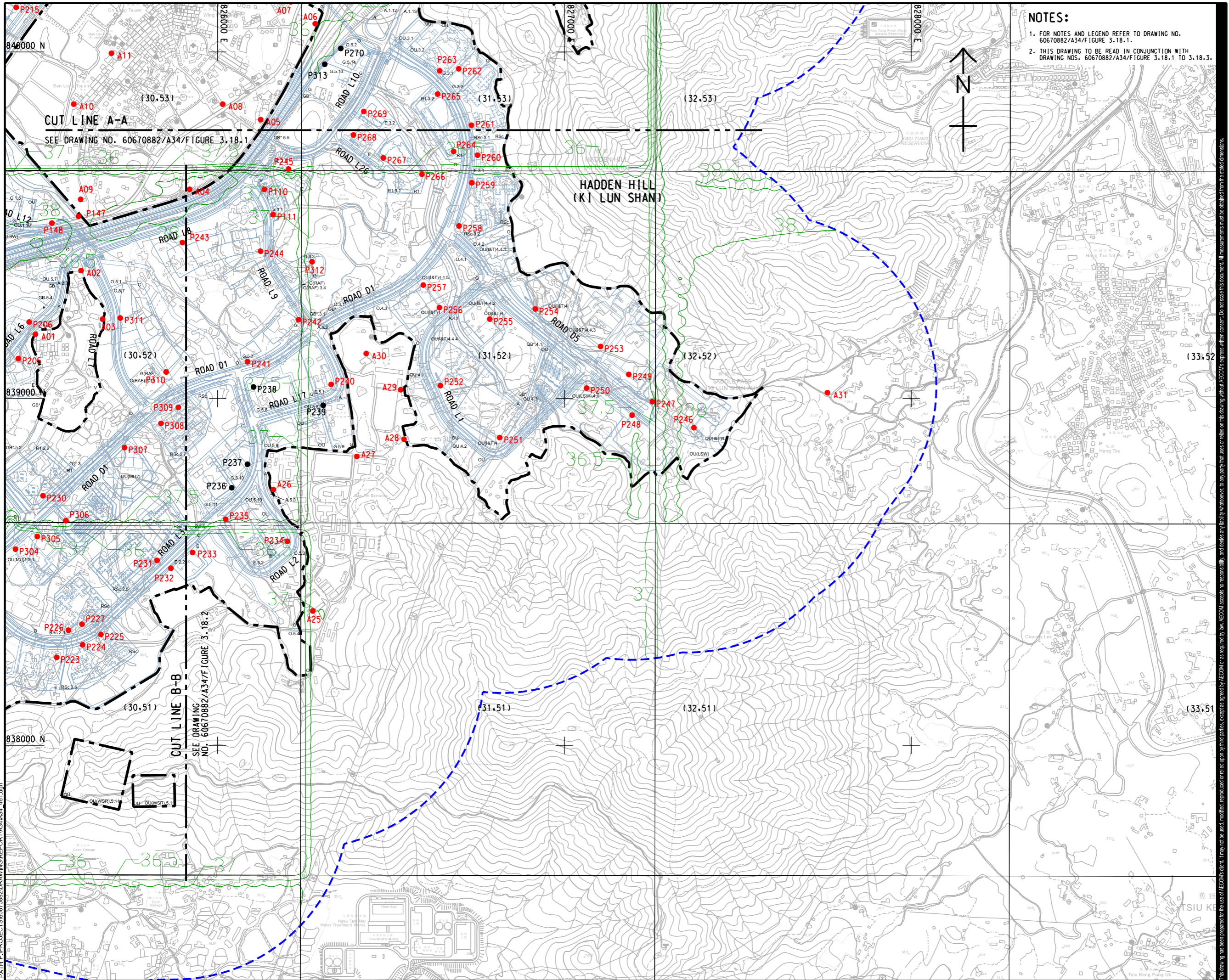
PROJECT NO. **AGREEMENT NO.**
 項目編號 協議編號
 60670882 CE 20/2021

SHEET TITLE
 圖紙名稱
CONTOUR OF PREDICTED 19TH HIGHEST CUMULATIVE DAILY FSP CONCENTRATION AT 1.5 mAg (ug/m3) (YEAR 2039) SHEET 2 OF 3

SHEET NUMBER
 圖紙編號
 60670882/A34/FIGURE 3.18.2

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that assesses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

ISO A1 594mm x 841mm
 Approved:
 Checked:
 Designer:
 Project Management Initials:
 Plot File by: Yuxuan, the 11/30/2023
 PATH P:\PROJECTS\60670882\DRAWING\REPORT\A3\A34_461.dgn
 This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, for any party that assesses or relies on this drawing without AECOM's express written consent. All measurements must be obtained from the master dimensions.



NOTES:

- FOR NOTES AND LEGEND REFER TO DRAWING NO. 60670882/A34/FIGURE 3.18.1.
- THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWING NOS. 60670882/A34/FIGURE 3.18.1 TO 3.18.3.



PROJECT
 項目
FIRST PHASE DEVELOPMENT OF THE NEW TERRITORIES NORTH – SAN TIN / LOK MA CHAU DEVELOPMENT NODE – INVESTIGATION

CLIENT
 業主
 **土木工程拓展署**
 Civil Engineering and Development Department
 **規劃署**
 Planning Department

CONSULTANT
 顧問公司
 AECOM Asla Company Ltd.
 www.aecom.com

SUB-CONSULTANTS
 分判工程師/公司

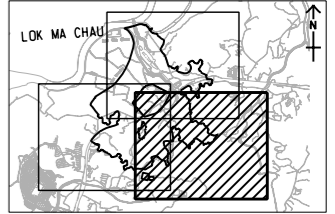
ISSUE/REVISION
 修訂

I/R	DATE	DESCRIPTION	CHK.

STATUS
 階段

SCALE
 比例
 A3 1:10000

DIMENSION UNIT
 尺寸單位
 METRES



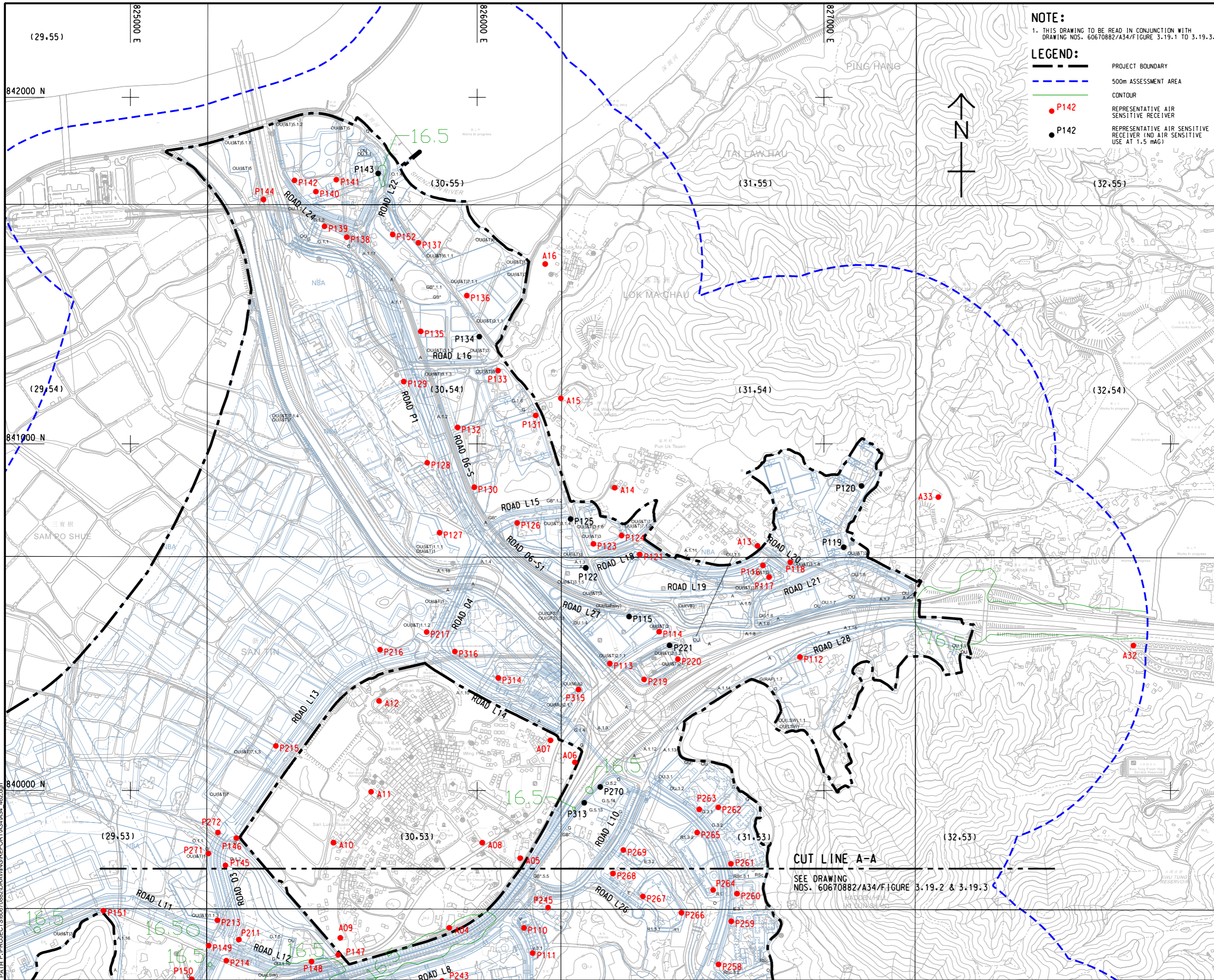
PROJECT NO.
 項目編號
 60670882

AGREEMENT NO.
 協議編號
 CE 20/2021

SHEET TITLE
 圖紙名稱
CONTOUR OF PREDICTED 19TH HIGHEST CUMULATIVE DAILY FSP CONCENTRATION AT 1.5 mAG (ug/m3) (YEAR 2039) SHEET 3 OF 3

SHEET NUMBER
 圖紙編號
 60670882/A34/FIGURE 3.18.3

ISO A1 594mm x 841mm
 Approved:
 Checked:
 Designer:
 Project Management Initials:
 9/12/2023
 PATH PROJECTS/60670882/DRAWINGREPORT/A3/A34_462.dwg
 Plot File by: YueFB



NOTE:
 1. THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWING NOS. 60670882/A34/FIGURE 3.19.1 TO 3.19.3.

LEGEND:

- PROJECT BOUNDARY
- 500m ASSESSMENT AREA
- CONTOUR
- P142 REPRESENTATIVE AIR SENSITIVE RECEIVER
- P142 REPRESENTATIVE AIR SENSITIVE RECEIVER (NO AIR SENSITIVE USE AT 1.5 mAG)

AECOM

PROJECT
 項目
 FIRST PHASE DEVELOPMENT OF THE NEW TERRITORIES NORTH – SAN TIN / LOK MA CHAU DEVELOPMENT NODE – INVESTIGATION

CLIENT
 業主
 土木工程拓展署
 Civil Engineering and Development Department
 規劃署
 Planning Department

CONSULTANT
 工程顧問公司
 AECOM Asia Company Ltd.
 www.aecom.com

SUB-CONSULTANTS
 分判工程顧問公司

ISSUE/REVISION
 修訂

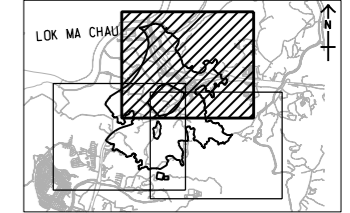
IR	DATE	DESCRIPTION	CHK.

STATUS
 階段

SCALE
 比例
 A3 1:10000

DIMENSION UNIT
 尺寸單位
 METRES

KEY PLAN A3 1:200000
 索引圖



PROJECT NO.
 項目編號
 60670882

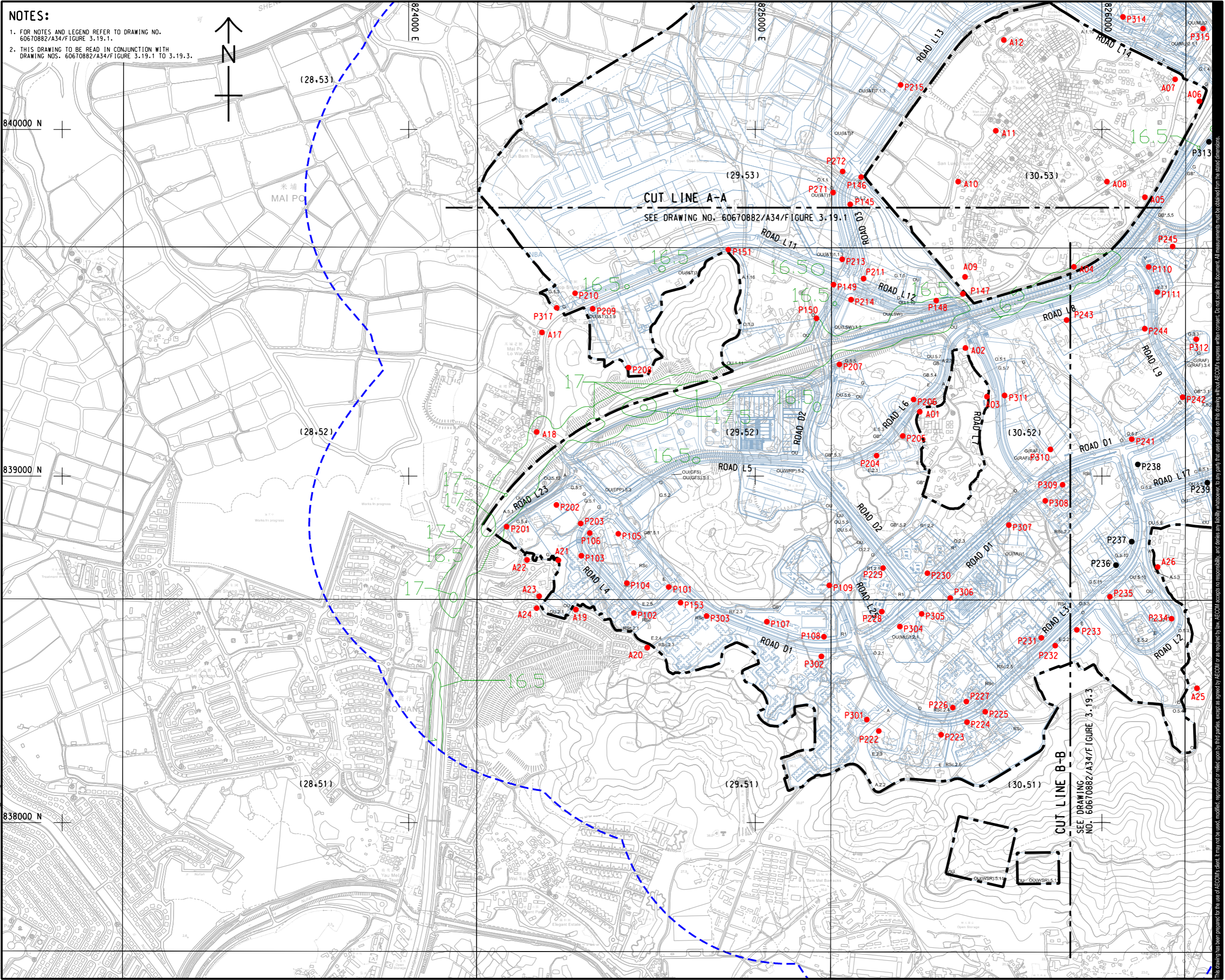
AGREEMENT NO.
 協議編號
 CE 20/2021

SHEET TITLE
 圖紙名稱
 CONTOUR OF PREDICTED CUMULATIVE ANNUAL FSP CONCENTRATION AT 1.5 mAG (ug/m3) (YEAR 2039) SHEET 1 OF 3

SHEET NUMBER
 圖紙編號
 60670882/A34/FIGURE 3.19.1

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and disclaims any liability, whatsoever, for any part, in whole or in part, of this drawing without AECOM's express written consent. All measurements must be obtained from the stated dimensions.

ISO A1 594mm x 841mm
Approved:
Checked:
Designer:
Project Management Initials:
Plot File by: YueFB
PATH: P:\PROJECTS\60670882\DRAWING\REPORT\A3\A34_463.dgn
9/10/2023



NOTES:
1. FOR NOTES AND LEGEND REFER TO DRAWING NO. 60670882/A34/Figure 3.19.1.
2. THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWING NOS. 60670882/A34/Figure 3.19.1 TO 3.19.3.



PROJECT
項目
FIRST PHASE DEVELOPMENT OF THE NEW TERRITORIES NORTH – SAN TIN / LOK MA CHAU DEVELOPMENT NODE – INVESTIGATION

CLIENT
業主
 土木工程拓展署
Civil Engineering and Development Department
 規劃署
Planning Department

CONSULTANT
顧問公司
AECOM Asia Company Ltd.
www.aecom.com

SUB-CONSULTANTS
分包工程師/顧問公司

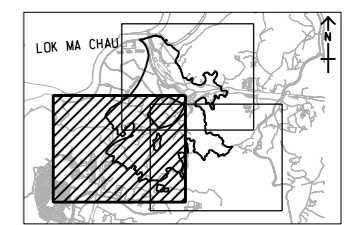
ISSUE/REVISION
項目

IR	DATE	DESCRIPTION	CHK.

STATUS
階段

SCALE
比例
A3 1:10000
DIMENSION UNIT
尺寸單位
METRES

KEY PLAN A3 1:200000



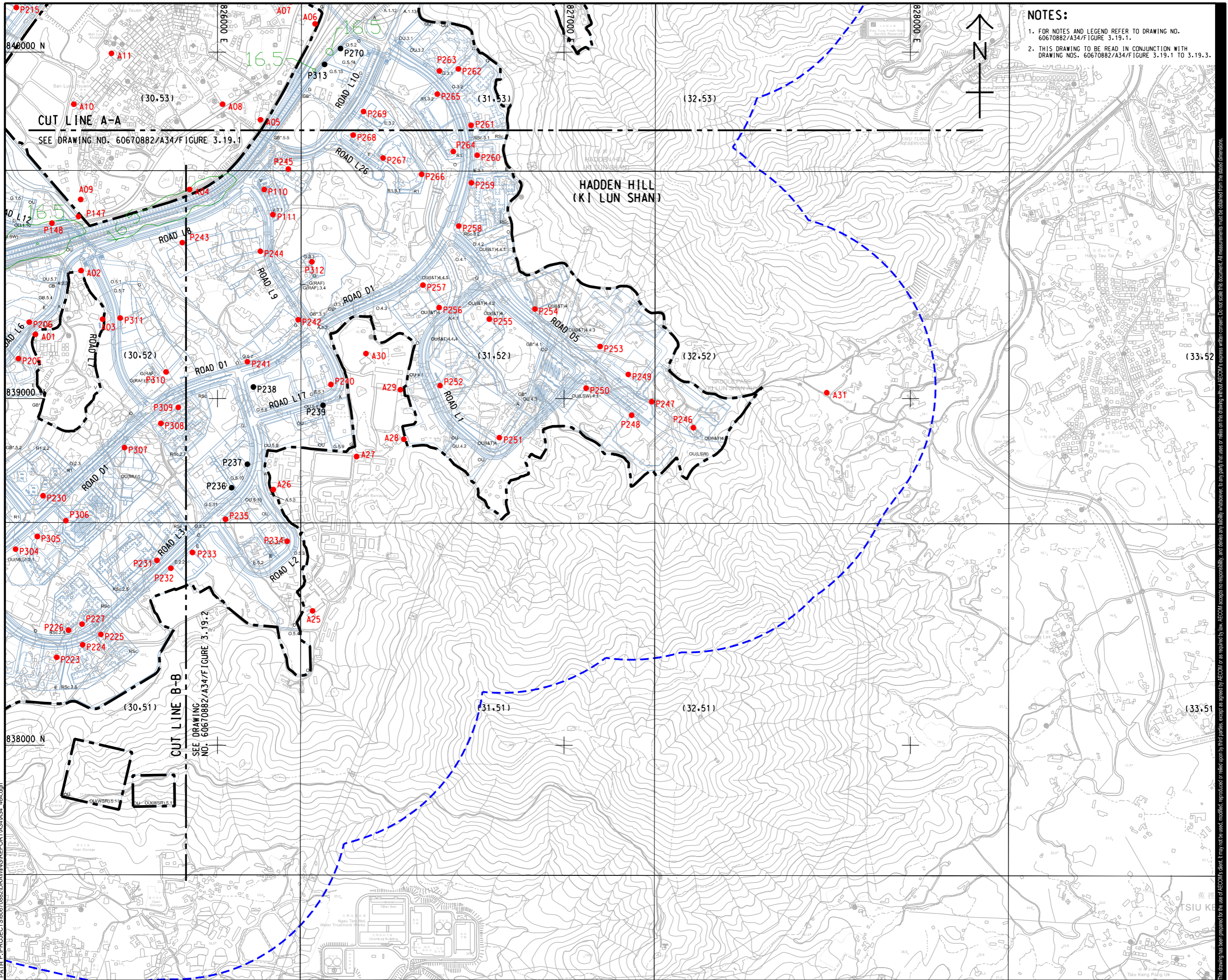
PROJECT NO.
項目編號
60670882
AGREEMENT NO.
協議編號
CE 20/2021

SHEET TITLE
圖紙名稱
CONTOUR OF PREDICTED CUMULATIVE ANNUAL FSP CONCENTRATION AT 1.5 μg/m³ (μg/m³) (YEAR 2039) SHEET 2 OF 3

SHEET NUMBER
圖紙編號
60670882/A34/FIGURE 3.19.2

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM in writing. AECOM accepts no responsibility, and disclaims any liability whatsoever, for any error, that less or more than AECOM's express written consent. All measurements must be obtained from the stated dimensions.

ISO A1 594mm x 841mm
 Approved:
 Checked:
 Designer:
 Project Management Initials:
 9/12/2023
 PATH PROJECTS/60670882/DRAWINGREPORT/A3/A34_166.dgn
 This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and disclaims any liability, whatsoever, for any part, that, in or on this drawing, without AECOM's express written consent. All measurements must be obtained from the stated dimensions.



NOTES:

1. FOR NOTES AND LEGEND REFER TO DRAWING NO. 60670882/A34/FIGURE 3.19.1.
2. THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWING NOS. 60670882/A34/FIGURE 3.19.1 TO 3.19.3.

AECOM

PROJECT
 項目
FIRST PHASE DEVELOPMENT OF THE NEW TERRITORIES NORTH – SAN TIN / LOK MA CHAU DEVELOPMENT NODE – INVESTIGATION

CLIENT
 業主
 **土木工程拓展署**
 Civil Engineering and Development Department
 **規劃署**
 Planning Department

CONSULTANT
 工程顧問公司
 AECOM Asia Company Ltd.
 www.aecom.com

SUB-CONSULTANTS
 分判工程顧問公司

ISSUE/REVISION
 修訂

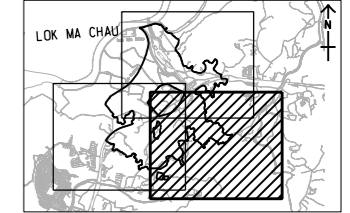
IR	DATE	DESCRIPTION	CHK.

STATUS
 階段

SCALE
 比例
 A3 1:10000

DIMENSION UNIT
 尺寸單位
 METRES

KEY PLAN A3 1:20000
 索引圖



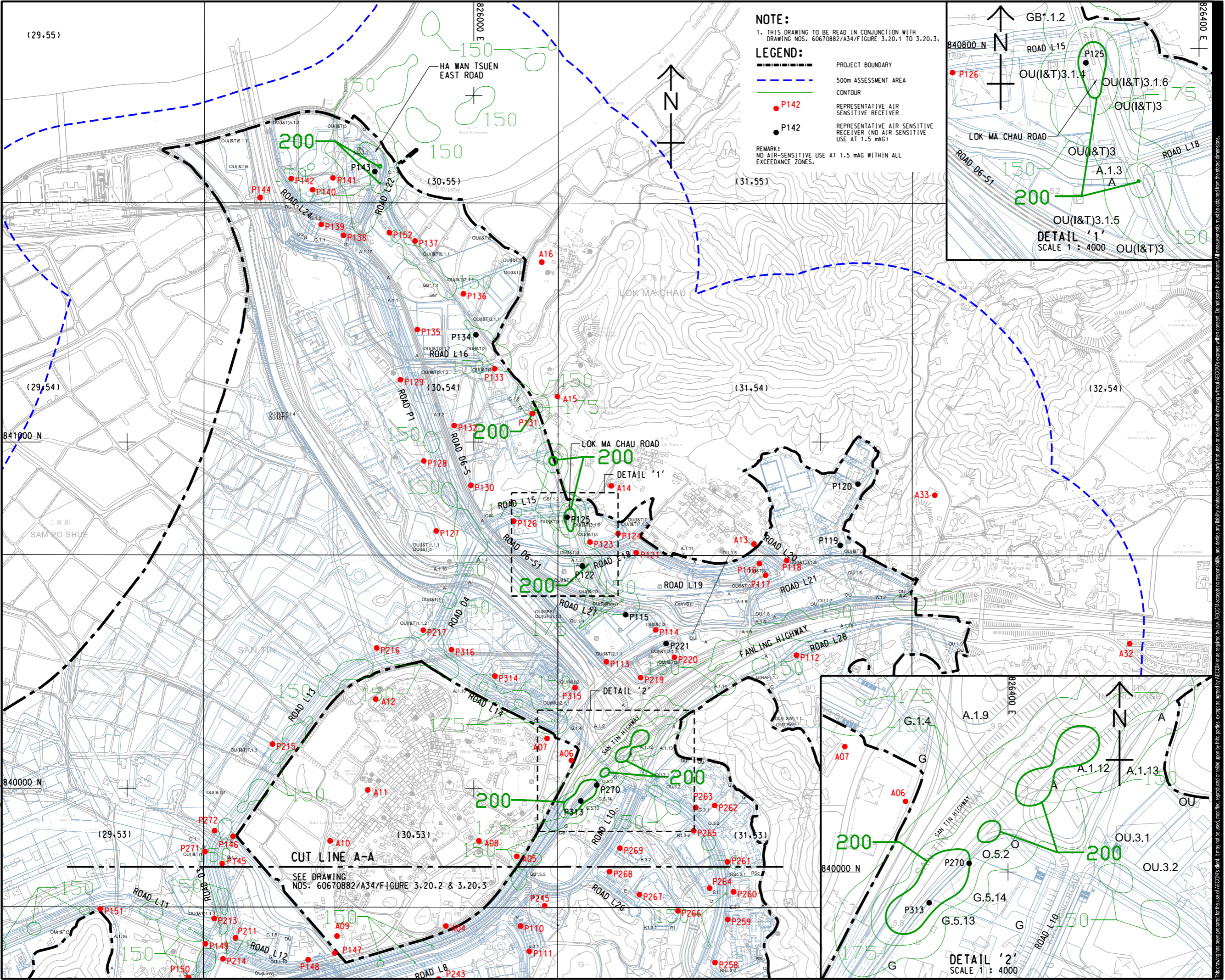
PROJECT NO.
 項目編號
 60670882

AGREEMENT NO.
 協議編號
 CE 20/2021

SHEET TITLE
 圖紙名稱
CONTOUR OF PREDICTED CUMULATIVE ANNUAL FSP CONCENTRATION AT 1.5 mAG (µg/m3) (YEAR 2039) SHEET 3 OF 3

SHEET NUMBER
 圖紙編號
 60670882/A34/FIGURE 3.19.3

ISO A1 594mm x 841mm
 Approved:
 Checked:
 Designer:
 Project Management Initials:
 Plot File by: YangJ8
 PATH: P:\PROJECTS\60670882\DRAWING\REPORT\A34\A34_465.dgn
 14/2024

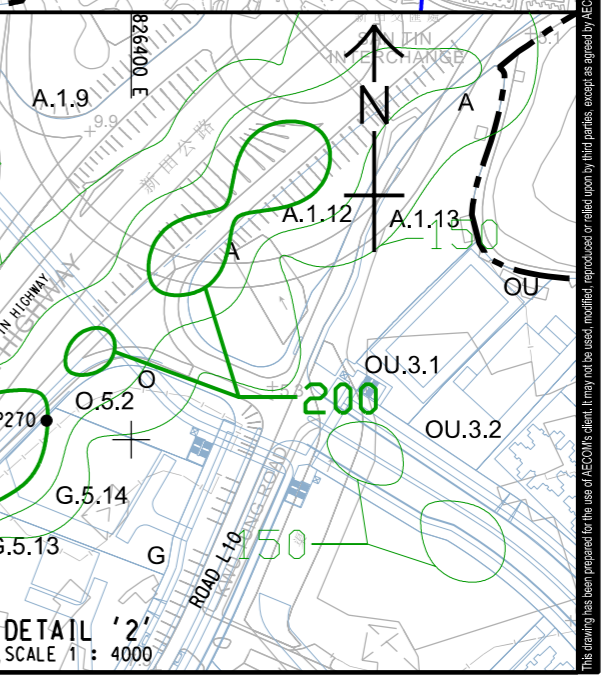
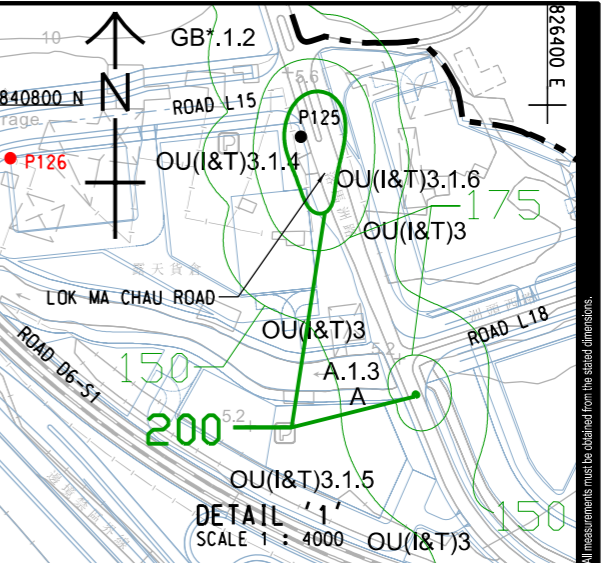


NOTE:
 1. THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWING NOS. 60670882/A34/F/FIGURE 3.20.1 TO 3.20.3.

LEGEND:

- PROJECT BOUNDARY
- 500m ASSESSMENT AREA
- CONTOUR
- P142 REPRESENTATIVE AIR SENSITIVE RECEIVER
- P142 REPRESENTATIVE AIR SENSITIVE RECEIVER (NO AIR SENSITIVE USE AT 1.5 mAg)

REMARK:
 NO AIR-SENSITIVE USE AT 1.5 mAg WITHIN ALL EXCEEDANCE ZONES.



AECOM

PROJECT
 項目
 FIRST PHASE DEVELOPMENT OF THE NEW TERRITORIES NORTH – SAN TIN / LOK MA CHAU DEVELOPMENT NODE – INVESTIGATION

CLIENT
 業主
 土木工程拓展署
 Civil Engineering and Development Department
 規劃署
 Planning Department

CONSULTANT
 工程顧問公司
 AECOM Asia Company Ltd.
 www.aecom.com

SUB-CONSULTANTS
 分判工程師/顧問公司

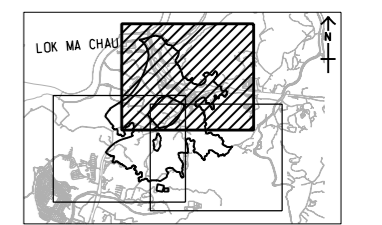
ISSUE/REVISION
 修訂

IR	DATE	DESCRIPTION	CHK.

STATUS
 階段

SCALE
 比例
 A3 1 : 10000

DIMENSION UNIT
 尺寸單位
 METRES



PROJECT NO.
 項目編號
 60670882

AGREEMENT NO.
 協議編號
 CE 20/2021

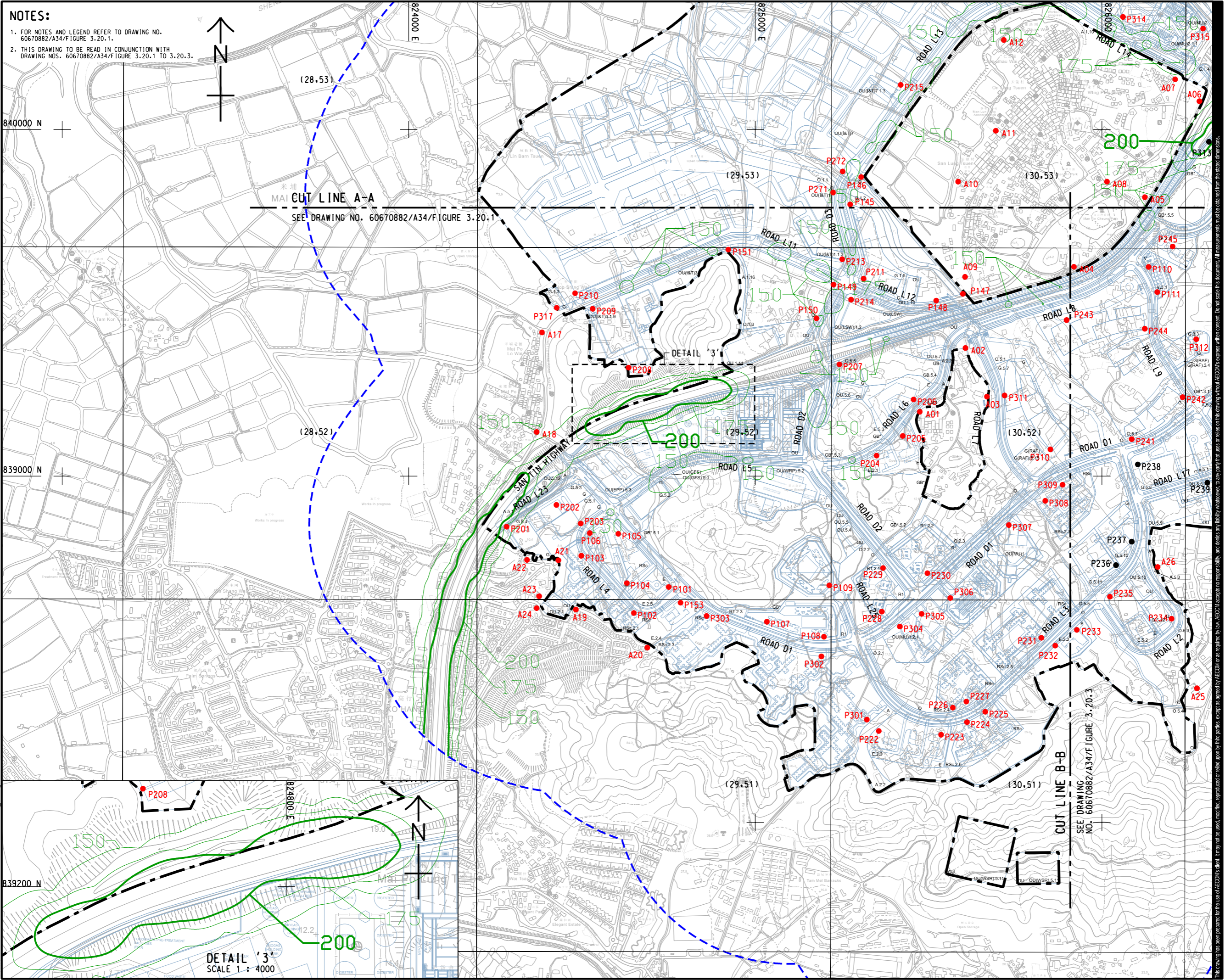
SHEET TITLE
 圖紙名稱
 CONTOUR OF PREDICTED 19TH HIGHEST CUMULATIVE HOURLY NO2 CONCENTRATION AT 1.5 mAg (ug/m3) (YEAR 2039) SHEET 1 OF 3

SHEET NUMBER
 圖紙編號
 60670882/A34/FIGURE 3.20.1

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and disclaims any liability whatsoever, for any part, that users or reliance on this drawing without AECOM's express written consent. All measurements must be obtained from the stated dimensions.

ISO A1 594mm x 841mm
Approved:
Checked:
Designer:
Project Management Initials:
Photo File by: YauFB
PATH: P:\PROJECTS\60670882\DRAWING\REPORT\A34\A34_4665.dgn
22/12/2023

NOTES:
1. FOR NOTES AND LEGEND REFER TO DRAWING NO. 60670882/A34/FIGURE 3.20.1.
2. THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWING NOS. 60670882/A34/FIGURE 3.20.1 TO 3.20.3.



PROJECT
項目
FIRST PHASE DEVELOPMENT OF THE NEW TERRITORIES NORTH – SAN TIN / LOK MA CHAU DEVELOPMENT NODE – INVESTIGATION

CLIENT
業主
 土木工程拓展署
Civil Engineering and Development Department
 規劃署
Planning Department

CONSULTANT
顧問公司
AECOM Asia Company Ltd.
www.aecom.com

SUB-CONSULTANTS
分包工程師/顧問公司

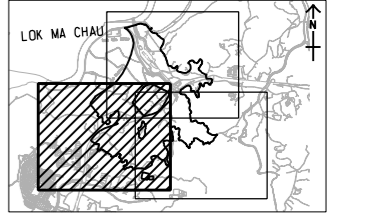
ISSUE/REVISION
項目

IR	DATE	DESCRIPTION	CHK.

STATUS
階段

SCALE
比例
A3 1:10000
DIMENSION UNIT
尺寸單位
METRES

KEY PLAN
索引圖
A3 1:200000



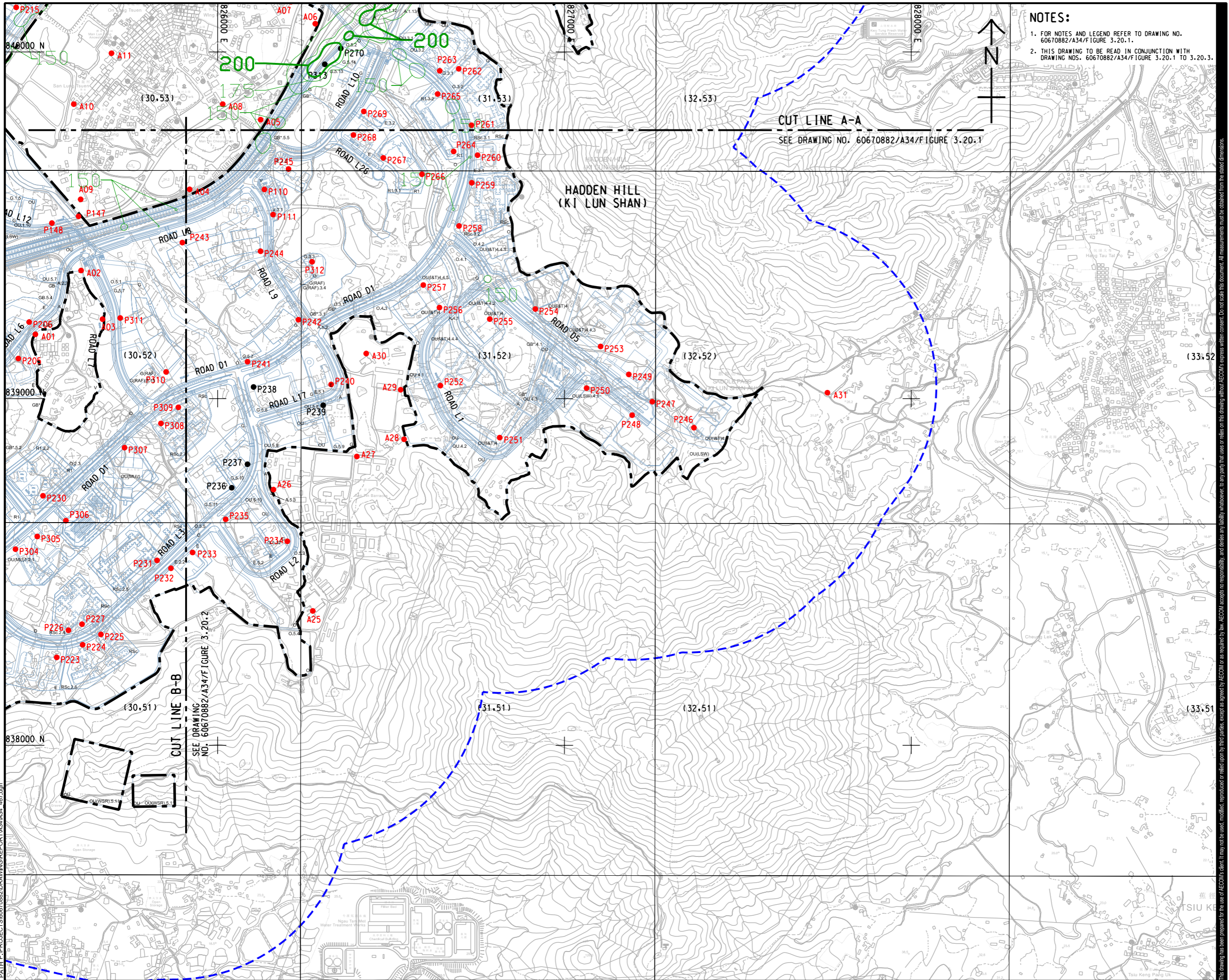
PROJECT NO.
項目編號
60670882
AGREEMENT NO.
協議編號
CE 20/2021

SHEET TITLE
圖紙名稱
CONTOUR OF PREDICTED 19TH HIGHEST CUMULATIVE HOURLY NO2 CONCENTRATION AT 1.5 mAG (ug/m3) (YEAR 2039) SHEET 2 OF 3

SHEET NUMBER
圖紙編號
60670882/A34/FIGURE 3.20.2

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM in writing. AECOM accepts no responsibility, and disclaims any liability, whatsoever, for any error, omission or delay in this drawing without AECOM's express written consent. All measurements must be obtained from the stated dimensions.

ISO A1 594mm x 841mm
Approved:
Checked:
Designer:
Project Management Initials:
Plot File by: Yuxuan, He 11/30/2023
PATH: P:\PROJECTS\60670882\DRAWING\REPORT\A34\A34_467.dgn
This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, for any party that assesses or relies on this drawing without AECOM's express written consent. All measurements must be obtained from the stated dimensions.



NOTES:
1. FOR NOTES AND LEGEND REFER TO DRAWING NO. 60670882/A34/FIGURE 3.20.1.
2. THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWING NOS. 60670882/A34/FIGURE 3.20.1 TO 3.20.3.

CUT LINE A-A
SEE DRAWING NO. 60670882/A34/FIGURE 3.20.1

CUT LINE B-B
SEE DRAWING NO. 60670882/A34/FIGURE 3.20.2

AECOM
PROJECT
FIRST PHASE DEVELOPMENT OF THE NEW TERRITORIES NORTH – SAN TIN / LOK MA CHAU DEVELOPMENT NODE – INVESTIGATION

CLIENT
土木工程拓展署
Civil Engineering and Development Department
規劃署
Planning Department

CONSULTANT
AECOM Asla Company Ltd.
www.aecom.com

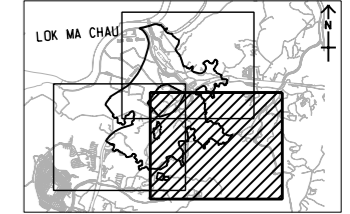
SUB-CONSULTANTS

ISSUE/REVISION

NO.	DATE	DESCRIPTION	CHK.

STATUS

SCALE
A3 1:10000
DIMENSION UNIT
METRES



PROJECT NO. 60670882
AGREEMENT NO. CE 20/2021

SHEET TITLE
CONTOUR OF PREDICTED 19TH HIGHEST CUMULATIVE HOURLY NO2 CONCENTRATION AT 1.5 mAG (ug/m3) (YEAR 2039) SHEET 3 OF 3
SHEET NUMBER
60670882/A34/FIGURE 3.20.3

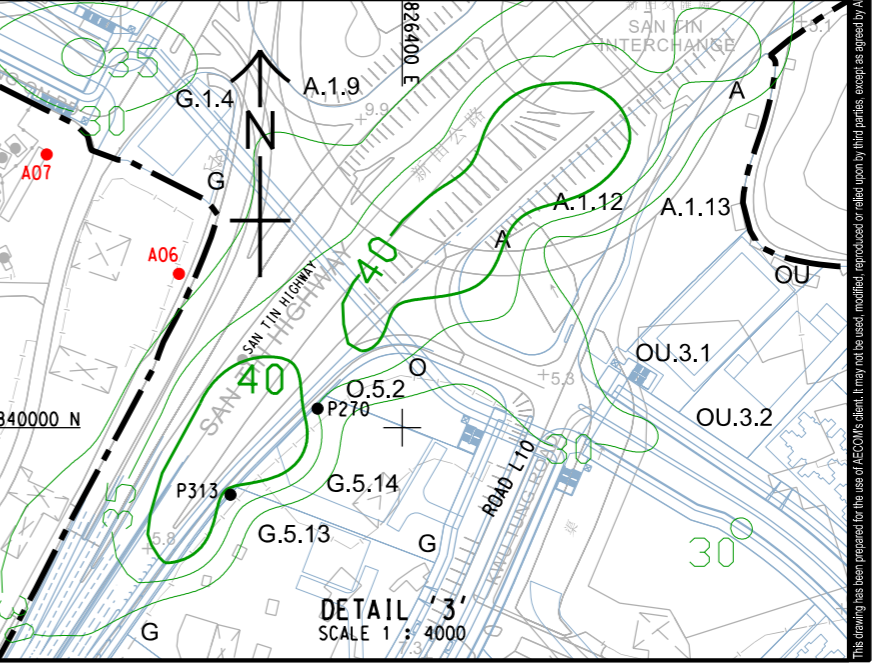
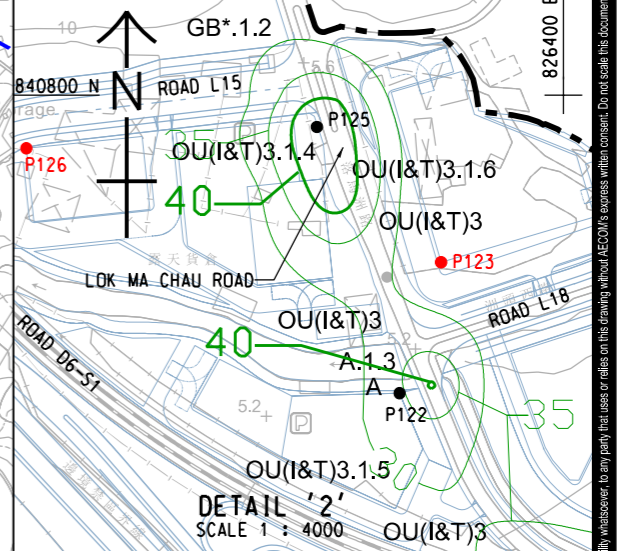
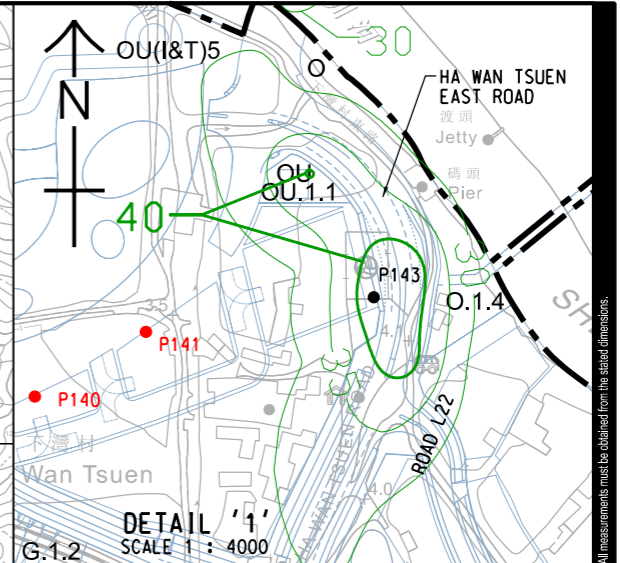
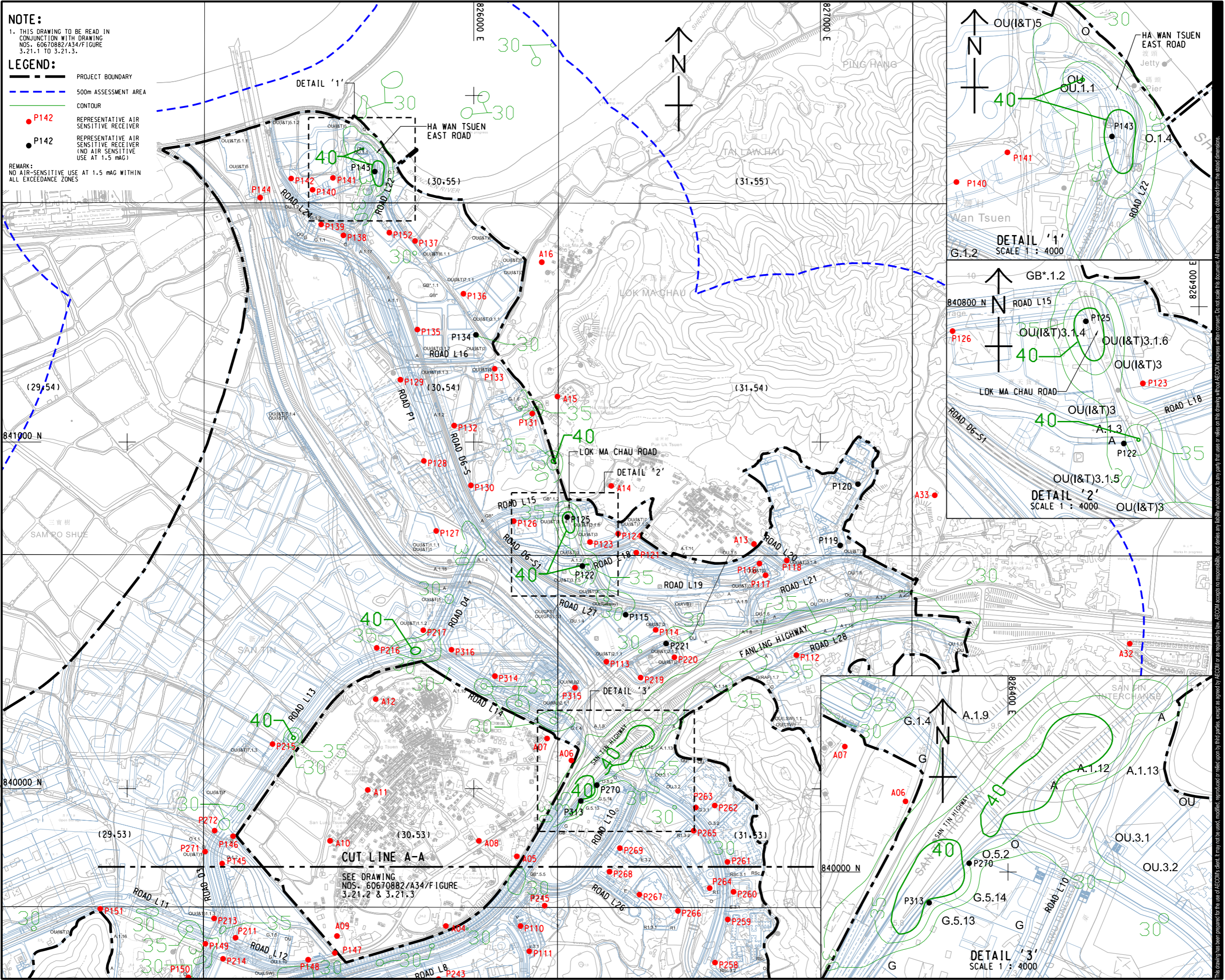
ISO A1 594mm x 841mm
Approved:
Checked:
Designer:
Project Management Initials:

NOTE:
1. THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWING NOS. 60670882/A34/Figure 3.21.1 TO 3.21.3.

LEGEND:

- PROJECT BOUNDARY
- 500m ASSESSMENT AREA
- CONTOUR
- P142 REPRESENTATIVE AIR SENSITIVE RECEIVER
- P142 REPRESENTATIVE AIR SENSITIVE RECEIVER (NO AIR SENSITIVE USE AT 1.5 mAG)

REMARK:
NO AIR-SENSITIVE USE AT 1.5 mAG WITHIN ALL EXCEEDANCE ZONES



PROJECT
FIRST PHASE DEVELOPMENT OF THE NEW TERRITORIES NORTH – SAN TIN / LOK MA CHAU DEVELOPMENT NODE – INVESTIGATION

CLIENT
 土木工程拓展署
Civil Engineering and Development Department
 規劃署
Planning Department

CONSULTANT
 AECOM Asia Company Ltd.
www.aecom.com

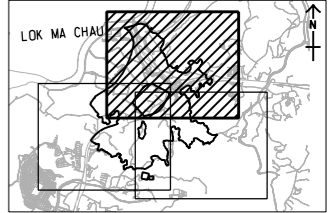
SUB-CONSULTANTS

ISSUE/REVISION

IR	DATE	DESCRIPTION	CHK.

SCALE
A3 1:10000
DIMENSION UNIT
METRES

KEY PLAN A3 1:200000



PROJECT NO. 60670882
AGREEMENT NO. CE 20/2021

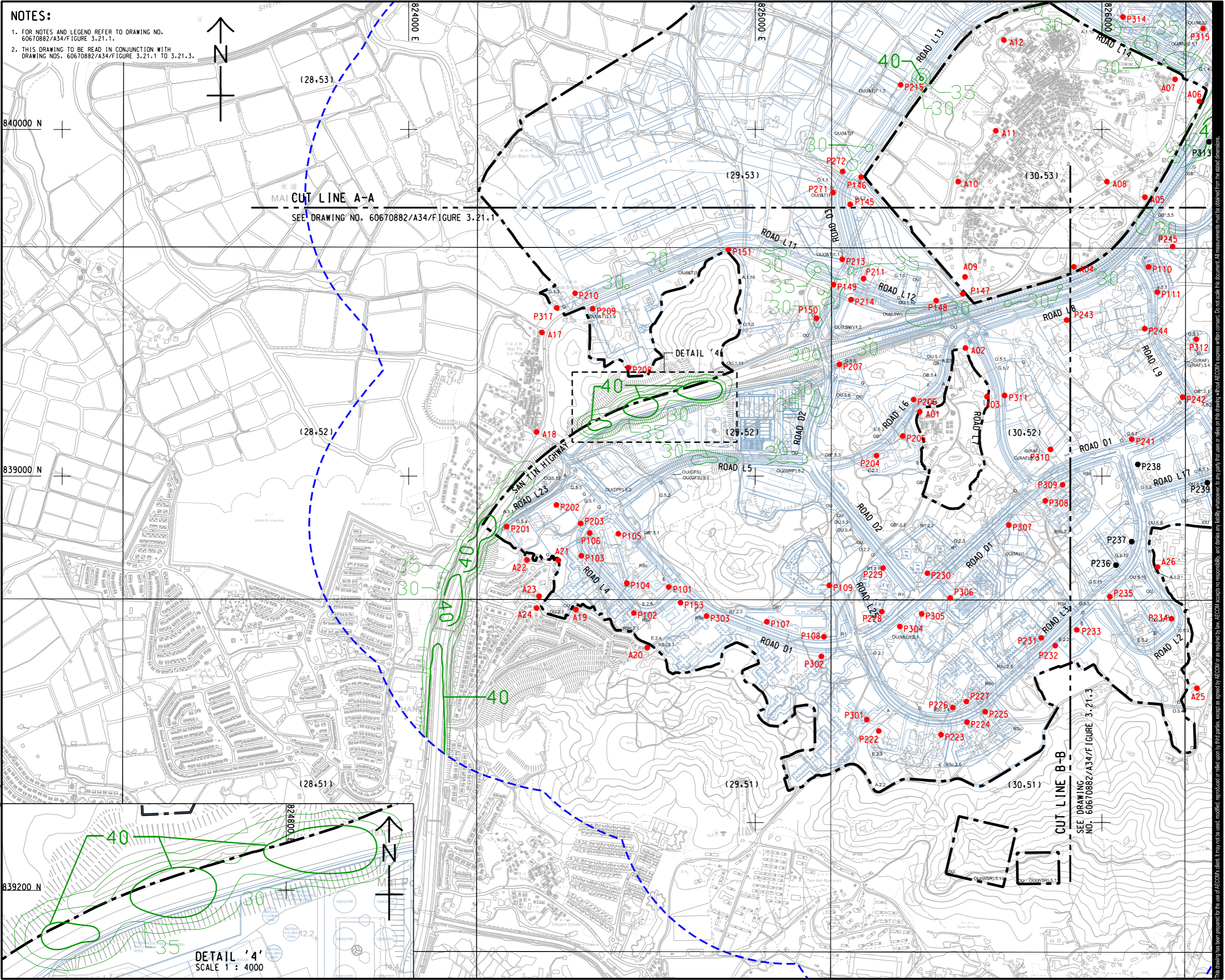
SHEET TITLE
CONTOUR OF PREDICTED CUMULATIVE ANNUAL NO2 CONCENTRATION AT 1.5 mAG (ug/m3) (YEAR 2039) SHEET 1 OF 3
SHEET NUMBER
60670882/A34/FIGURE 3.21.1

Plot File by: LIO
DATE: 2023/12/20
PATH: P:\PROJECTS\60670882\DRAWING\REPORT\A34\A34_468.dgn


This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and disclaims any liability, whatsoever, for any loss, that results from this drawing without AECOM's express written consent. All measurements must be obtained from the stated dimensions.

ISO A1 594mm x 841mm
Approved:
Checked:
Designer:
Project Management Initials:
9/12/2023
YATH P-PROJECTS/60670882/DRAWING/REPORT/A34/A34_468.dgn
Plot File by: YueFB

NOTES:
1. FOR NOTES AND LEGEND REFER TO DRAWING NO. 60670882/A34/Figure 3.21.1.
2. THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWING NOS. 60670882/A34/Figure 3.21.1 TO 3.21.3.



PROJECT
項目
FIRST PHASE DEVELOPMENT OF THE NEW TERRITORIES NORTH – SAN TIN / LOK MA CHAU DEVELOPMENT NODE – INVESTIGATION

CLIENT
業主
 土木工程拓展署
Civil Engineering and Development Department
 規劃署
Planning Department

CONSULTANT
顧問公司
AECOM Asia Company Ltd.
www.aecom.com

SUB-CONSULTANTS
分判工程師/顧問公司

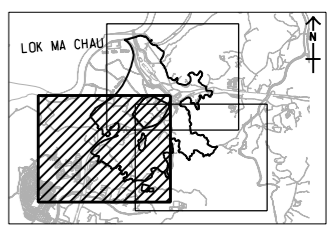
ISSUE/REVISION
項目

IR	DATE	DESCRIPTION	CHK.

STATUS
階段

SCALE **DIMENSION UNIT**
比例 尺寸單位
A3 1: 10000 METRES

KEY PLAN A3 1: 20000
索引圖

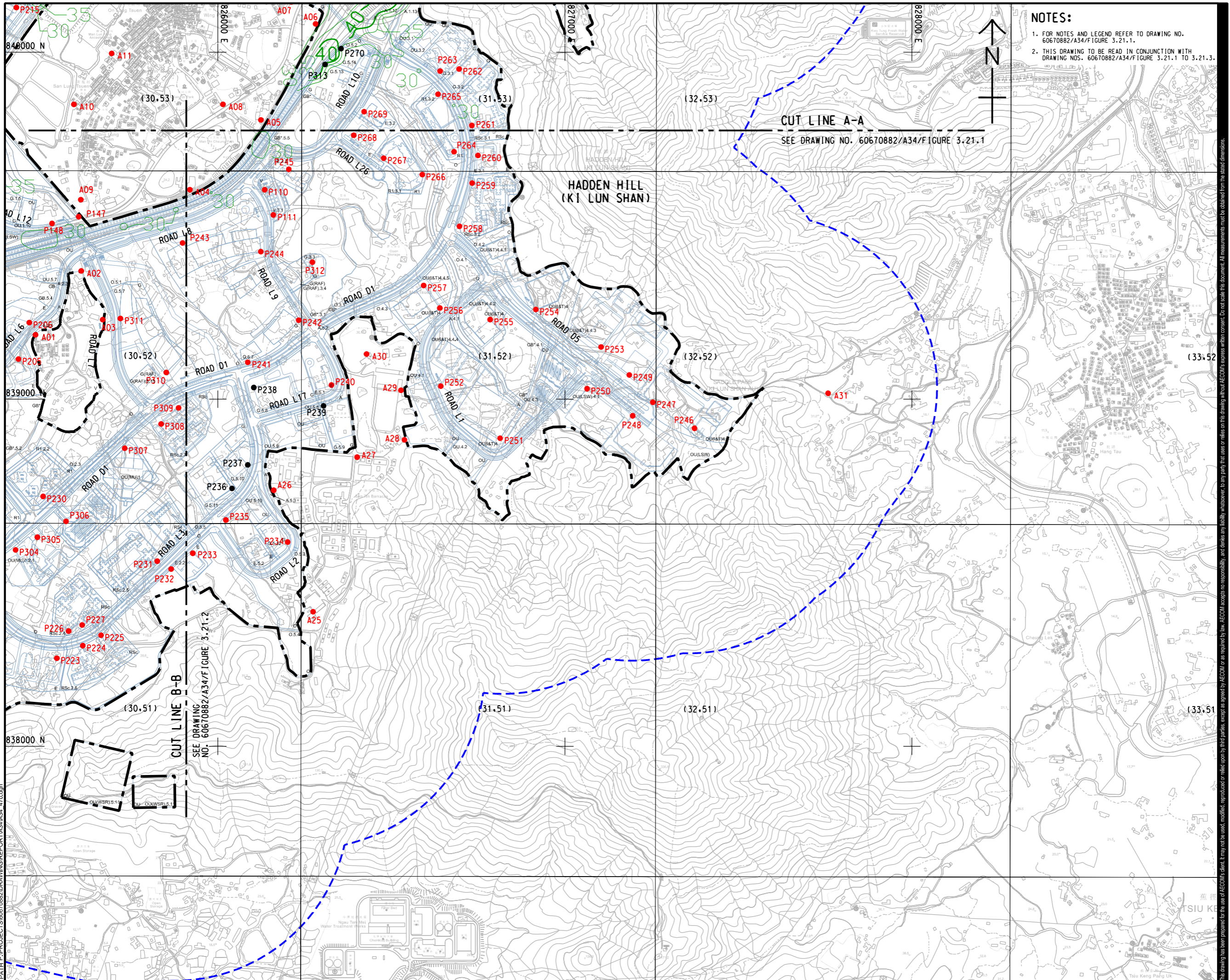


PROJECT NO. **AGREEMENT NO.**
項目編號 協議編號
60670882 CE 20/2021

SHEET TITLE
圖紙名稱
CONTOUR OF PREDICTED CUMULATIVE ANNUAL NO2 CONCENTRATION AT 1.5m AG (ug/m3) (YEAR 2039) SHEET 2 OF 3
SHEET NUMBER
圖紙編號
60670882/A34/FIGURE 3.21.2

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and disclaims any liability, whatsoever, for any error, omission or inaccuracy on this drawing without AECOM's express written consent. All measurements must be obtained from the stated dimensions.

ISO A1 594mm x 841mm
 Approved:
 Checked:
 Designer:
 Project Management Initials:
 9/12/2023
 PATH PROJECTS/60670882/DRAWINGREPORT/A34/A34_470.dgn
 Plot File by: YueFB



NOTES:

1. FOR NOTES AND LEGEND REFER TO DRAWING NO. 60670882/A34/FIGURE 3.21.1.
2. THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWING NOS. 60670882/A34/FIGURE 3.21.1 TO 3.21.3.

CUT LINE A-A
 SEE DRAWING NO. 60670882/A34/FIGURE 3.21.1

CUT LINE B-B
 SEE DRAWING NO. 60670882/A34/FIGURE 3.21.2

AECOM

PROJECT
 項目
FIRST PHASE DEVELOPMENT OF THE NEW TERRITORIES NORTH – SAN TIN / LOK MA CHAU DEVELOPMENT NODE – INVESTIGATION

CLIENT
 業主
 **土木工程拓展署**
 Civil Engineering and Development Department
 **規劃署**
 Planning Department

CONSULTANT
 工程顧問公司
 AECOM Asia Company Ltd.
 www.aecom.com

SUB-CONSULTANTS
 分判工程顧問公司

ISSUE/REVISION
 修訂

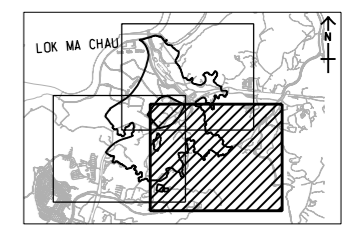
IR	DATE	DESCRIPTION	CHK.

STATUS
 階段

SCALE
 比例
 A3 1:10000

DIMENSION UNIT
 尺寸單位
 METRES

KEY PLAN A3 1:20000
 索引圖



PROJECT NO.
 項目編號
 60670882

AGREEMENT NO.
 協議編號
 CE 20/2021

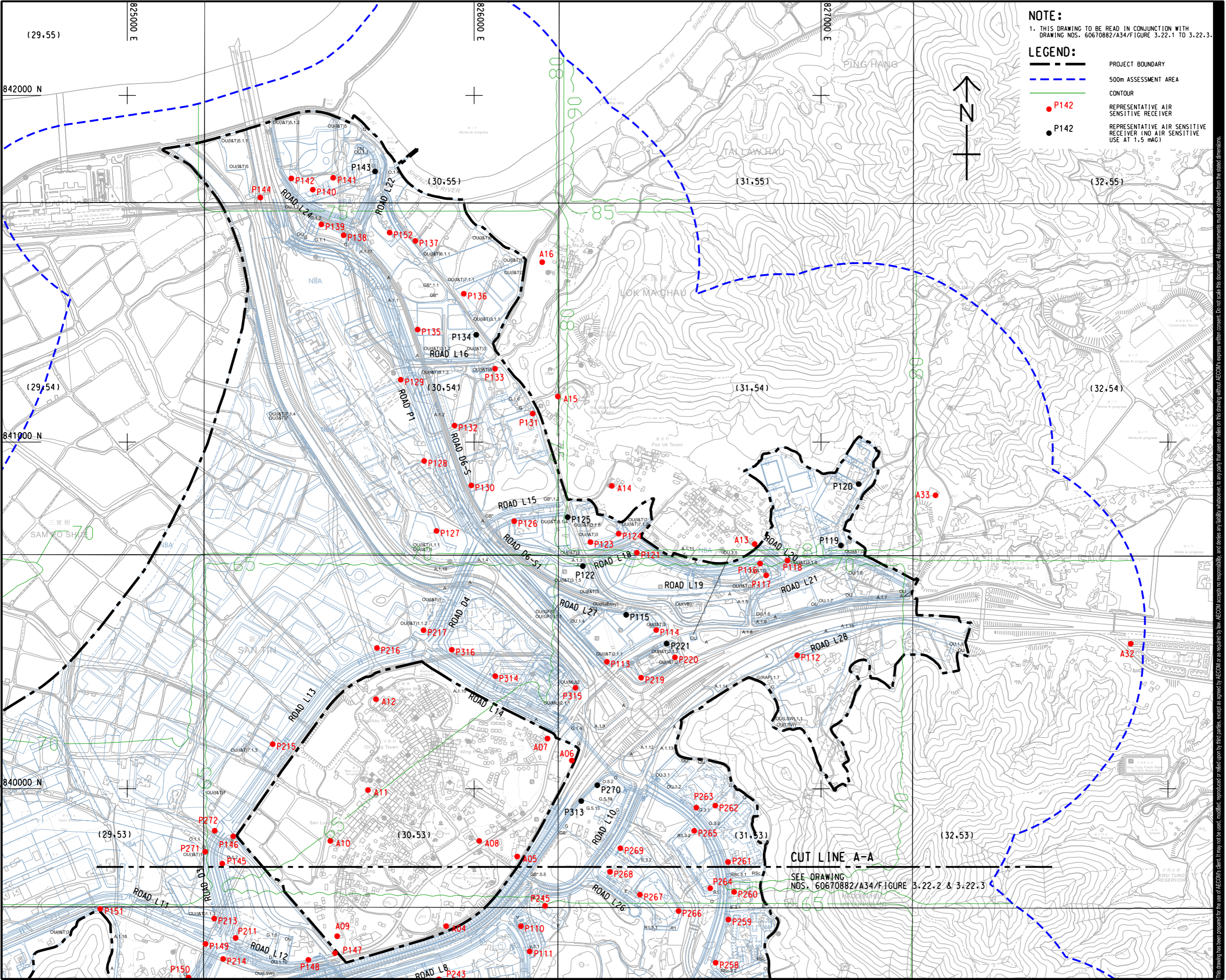
SHEET TITLE
 圖紙名稱
CONTOUR OF PREDICTED CUMULATIVE ANNUAL NO2 CONCENTRATION AT 1.5 mAG (ug/m3) (YEAR 2039)

SHEET NUMBER
 圖紙編號
 60670882/A34/FIGURE 3.21.3

SHEET 3 OF 3

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and disclaims any liability, whatsoever, for any part, that, in or on this drawing, without AECOM's express written consent. All measurements must be obtained from the stated dimensions.

ISO A1 594mm x 841mm
 Approved:
 Checked:
 Designer:
 Project Management Initials:
 Plot File by: Yuxuan, the 11/30/2023
 PATH P:\PROJECTS\60670882\DRAWING\REPORT\A34\A34_471.dwg



NOTE:
 1. THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWING NOS. 60670882/A34/FIGURE 3.22-1 TO 3.22-3.

LEGEND:

- PROJECT BOUNDARY
- 500m ASSESSMENT AREA
- CONTOUR
- P142 REPRESENTATIVE AIR SENSITIVE RECEIVER
- P142 REPRESENTATIVE AIR SENSITIVE RECEIVER (NO AIR SENSITIVE USE AT 1.5 mAG)



AECOM

PROJECT
 項目
FIRST PHASE DEVELOPMENT OF THE NEW TERRITORIES NORTH – SAN TIN / LOK MA CHAU DEVELOPMENT NODE – INVESTIGATION

CLIENT
 業主
土木工程拓展署
 Civil Engineering and Development Department
規劃署
 Planning Department

CONSULTANT
 顧問公司
 AECOM Asla Company Ltd.
 www.aecom.com

SUB-CONSULTANTS
 分包工程師/顧問公司

ISSUE/REVISION
 修訂

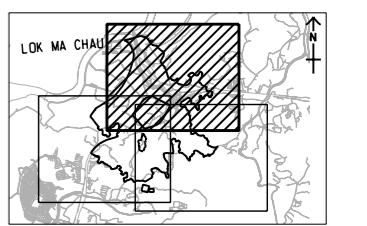
NO.	DATE	DESCRIPTION	CHK.

STATUS
 階段

SCALE
 比例
 A3 1:10000

DIMENSION UNIT
 尺寸單位
 METRES

KEY PLAN A3 1:200000



PROJECT NO.
 項目編號
 60670882

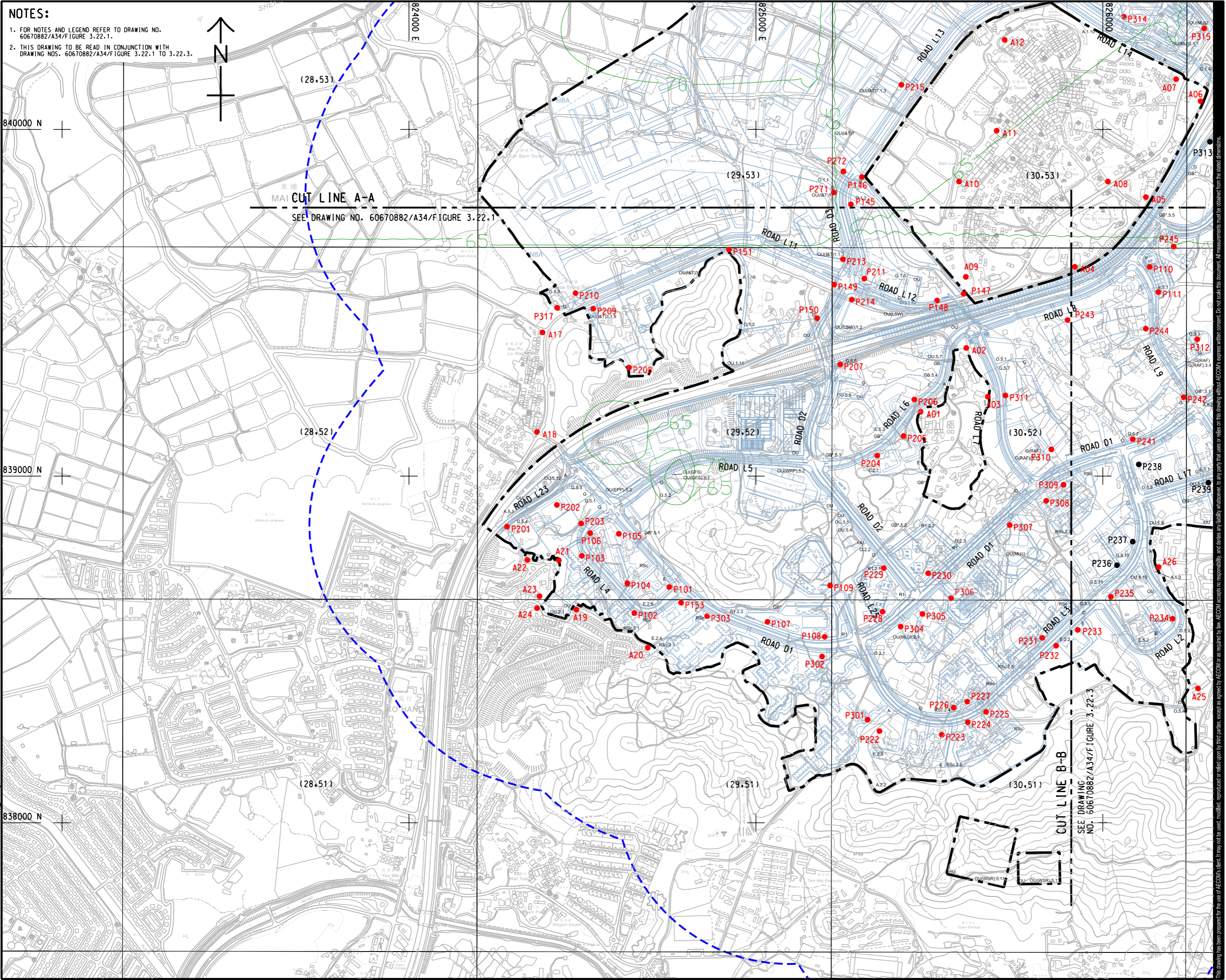
AGREEMENT NO.
 協議編號
 CE 20/2021

SHEET TITLE
 圖紙名稱
 CONTOUR OF PREDICTED 4TH HIGHEST CUMULATIVE 10-MIN SO2 CONCENTRATION AT 1.5 mAG (ug/m3) (YEAR 2039) SHEET 1 OF 3

SHEET NUMBER
 圖紙編號
 60670882/A34/FIGURE 3.22.1

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM in writing. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that assesses or relies on this drawing without AECOM's express written consent. All measurements must be obtained from the stated dimensions.

ISO A1 594mm x 841mm
 Approved:
 Checked:
 Designer:
 Project Management Initials:
 Photo by: Yuxuan, He 11/30/2023
 PATH: P:\PROJECTS\60670882\DRAWINGREPORT\A34\A34_472.dgn



NOTES:

- FOR NOTES AND LEGEND REFER TO DRAWING NO. 60670882/A34/Figure 3.22.1.
- THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWING NOS. 60670882/A34/Figure 3.22.1 TO 3.22.3.

MAI CUT LINE A-A
 SEE DRAWING NO. 60670882/A34/Figure 3.22.1

CUT LINE B-B
 SEE DRAWING NO. 60670882/A34/Figure 3.22.3



PROJECT
 項目
FIRST PHASE DEVELOPMENT OF THE NEW TERRITORIES NORTH – SAN TIN / LOK MA CHAU DEVELOPMENT NODE – INVESTIGATION

CLIENT
 業主
 土木工程拓展署
 Civil Engineering and Development Department
 規劃署
 Planning Department

CONSULTANT
 顧問公司
 AECOM Asla Company Ltd.
 www.aecom.com

SUB-CONSULTANTS
 分判工程師/顧問公司

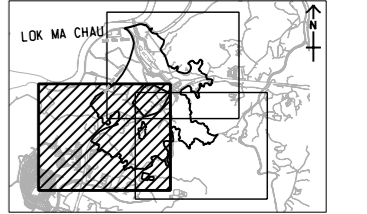
ISSUE/REVISION
 修訂

IR	DATE	DESCRIPTION	CHK.

STATUS
 階段

SCALE **DIMENSION UNIT**
 比例 尺寸單位
 A3 1: 10000 METRES

KEY PLAN A3 1: 200000



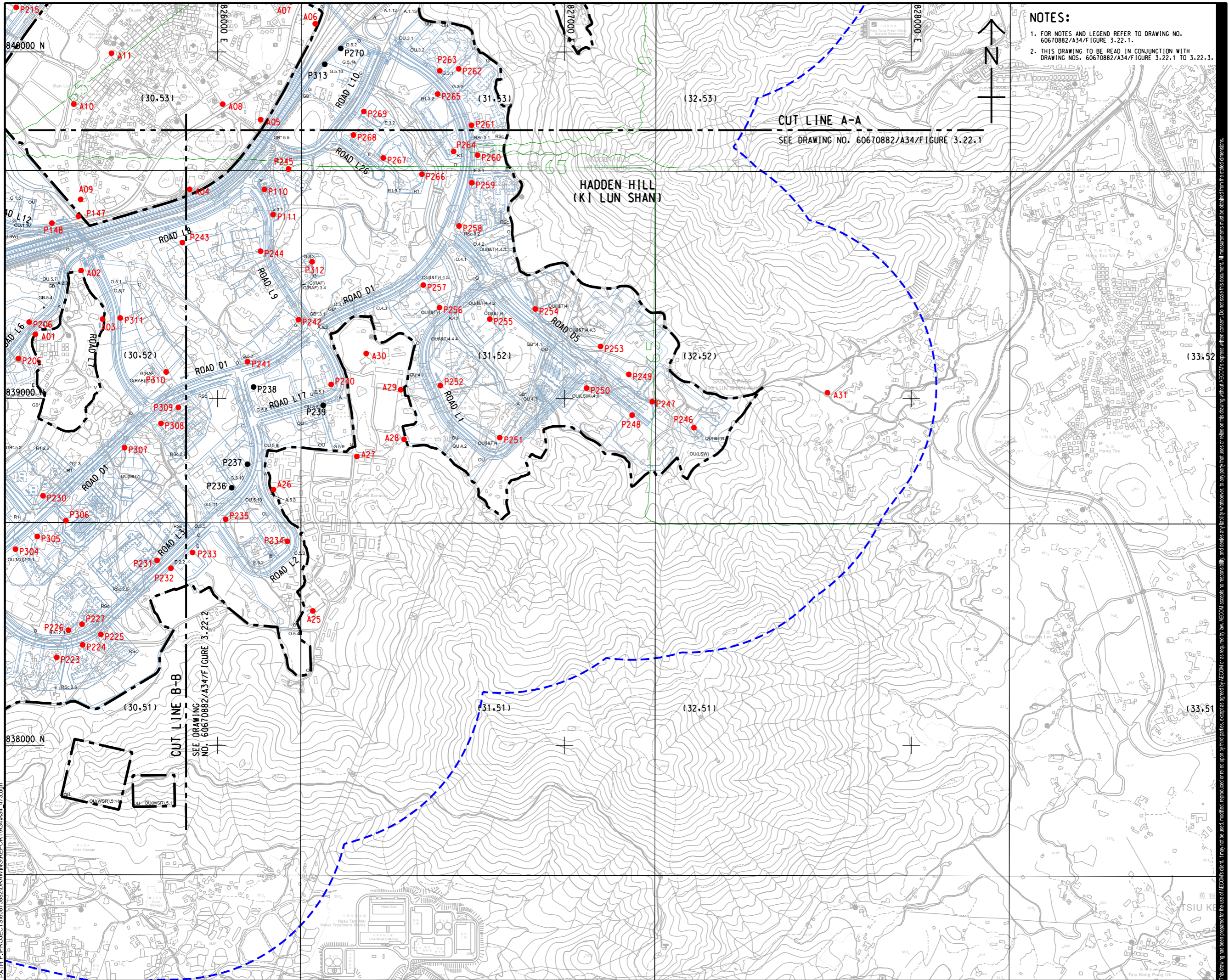
PROJECT NO. **AGREEMENT NO.**
 項目編號 協議編號
 60670882 CE 20/2021

SHEET TITLE
 圖紙名稱
 CONTOUR OF PREDICTED 4TH HIGHEST CUMULATIVE 10-MIN SO2 CONCENTRATION AT 1.5 MAg (ug/m3) (YEAR 2039) SHEET 2 OF 3

SHEET NUMBER
 圖紙編號
 60670882/A34/FIGURE 3.22.2

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that assesses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

ISO A1 594mm x 841mm
 Approved:
 Checked:
 Designer:
 Project Management Initials:
 Plot File by: Yuxuan, the 11/30/2023
 PATH P:\PROJECTS\60670882\DRAWING\REPORT\A34\A34_475.dgn
 This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, for any party that assesses or relies on this drawing without AECOM's express written consent. All measurements must be obtained from the stated dimensions.



NOTES:

- FOR NOTES AND LEGEND REFER TO DRAWING NO. 60670882/A34/FIGURE 3.22.1.
- THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWING NOS. 60670882/A34/FIGURE 3.22.1 TO 3.22.3.

AECOM

PROJECT
 項目
FIRST PHASE DEVELOPMENT OF THE NEW TERRITORIES NORTH – SAN TIN / LOK MA CHAU DEVELOPMENT NODE – INVESTIGATION

CLIENT
 業主
CEDD 土木工程拓展署
 Civil Engineering and Development Department
規劃署
 Planning Department

CONSULTANT
 顧問公司
AECOM Asla Company Ltd.
 www.aecom.com

SUB-CONSULTANTS
 分包工程師公司

ISSUE/REVISION
 修訂

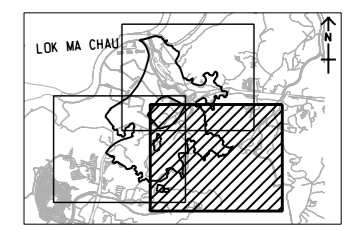
NO.	DATE	DESCRIPTION	CHK.

STATUS
 階段

SCALE
 比例
 A3 1:10000

DIMENSION UNIT
 尺寸單位
 METRES

KEY PLAN A3 1:20000
 索引圖



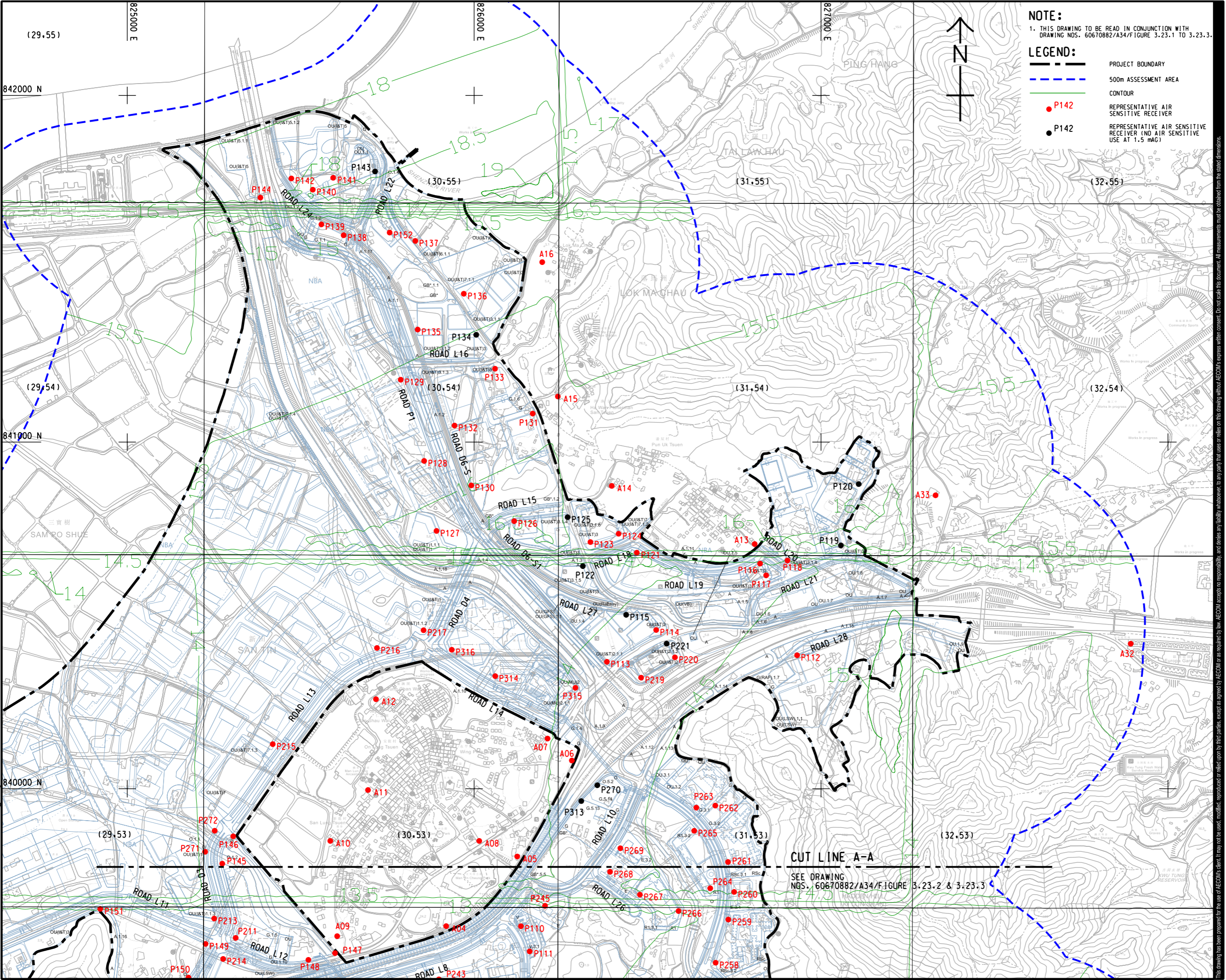
PROJECT NO.
 項目編號
 60670882

AGREEMENT NO.
 協議編號
 CE 20/2021

SHEET TITLE
 圖紙名稱
CONTOUR OF PREDICTED 4TH HIGHEST CUMULATIVE 10-MIN SO2 CONCENTRATION AT 1.5 M AG (ug/m3) (YEAR 2039) SHEET 3 OF 3

SHEET NUMBER
 圖紙編號
 60670882/A34/FIGURE 3.22.3

ISO A1 594mm x 841mm
 Approved:
 Checked:
 Designer:
 Project Management Initials:
 Plot File by: Yuxuan, the 11/30/2023
 PATH: P:\PROJECTS\60670882\DRAWING\REPORT\A34\A34_474.dwg



NOTE:
 1. THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWING NOS. 60670882/A34/FIGURE 3.23.1 TO 3.23.3.

LEGEND:

- PROJECT BOUNDARY
- 500m ASSESSMENT AREA
- CONTOUR
- P142 REPRESENTATIVE AIR SENSITIVE RECEIVER
- P142 REPRESENTATIVE AIR SENSITIVE RECEIVER (NO AIR SENSITIVE USE AT 1.5 mAG)

AECOM

PROJECT
 項目
FIRST PHASE DEVELOPMENT OF THE NEW TERRITORIES NORTH – SAN TIN / LOK MA CHAU DEVELOPMENT NODE – INVESTIGATION

CLIENT
 業主
土木工程拓展署
 Civil Engineering and Development Department
規劃署
 Planning Department

CONSULTANT
 顧問公司
 AECOM Asla Company Ltd.
 www.aecom.com

SUB-CONSULTANTS
 分包工程師/顧問公司

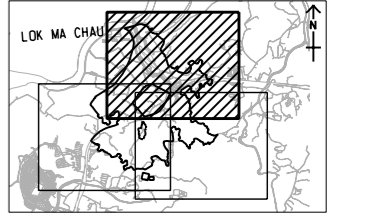
ISSUE/REVISION
 修訂

NO.	DATE	DESCRIPTION	CHK.

STATUS
 階段

SCALE
 比例
 A3 1:10000

DIMENSION UNIT
 尺寸單位
 METRES



PROJECT NO.
 項目編號
 60670882

AGREEMENT NO.
 協議編號
 CE 20/2021

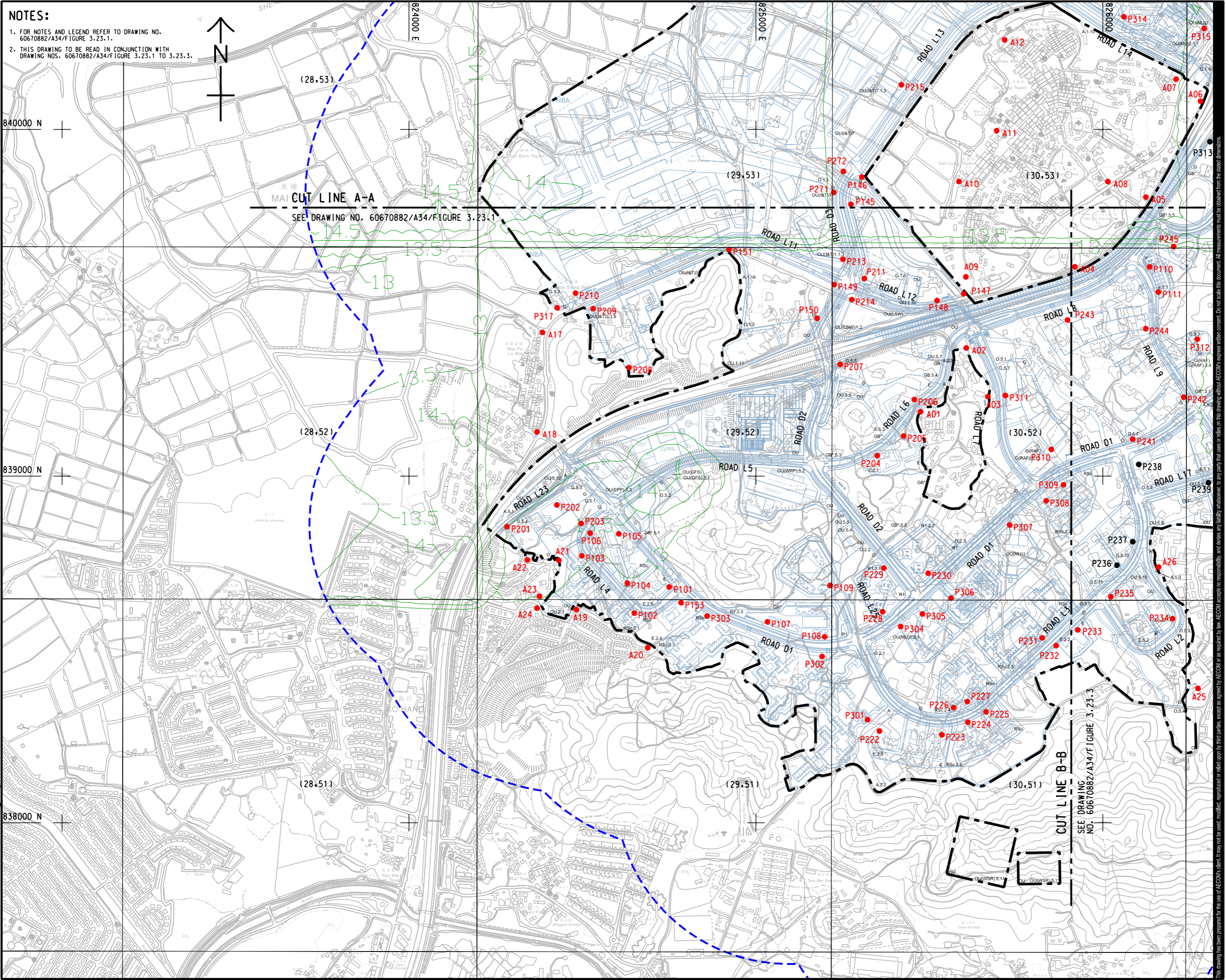
SHEET TITLE
 圖紙名稱
 CONTOUR OF PREDICTED 4TH HIGHEST CUMULATIVE DAILY SO2 CONCENTRATION AT 1.5 mAG (ug/m3) (YEAR 2039) SHEET 1 OF 3

SHEET NUMBER
 圖紙編號
 60670882/A34/FIGURE 3.23.1

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM in writing. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that assesses or relies on this drawing without AECOM's express written consent. All measurements must be obtained from the stated dimensions.

ISO A1 594mm x 841mm
Approved:
Checked:
Designer:
Project Management Initials:
Plot File by: Yuxuan, He 11/30/2023
PATH: P:\PROJECTS\60670882\DRAWING\REPORT\A3\A34_475.dgn

NOTES:
1. FOR NOTES AND LEGEND REFER TO DRAWING NO. 60670882/A34/Figure 3.23.1.
2. THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWING NOS. 60670882/A34/Figure 3.23.1 TO 3.23.3.



PROJECT
項目
FIRST PHASE DEVELOPMENT OF THE NEW TERRITORIES NORTH – SAN TIN / LOK MA CHAU DEVELOPMENT NODE – INVESTIGATION

CLIENT
業主
 土木工程拓展署
Civil Engineering and Development Department
 規劃署
Planning Department

CONSULTANT
顧問公司
AECOM Asla Company Ltd.
www.aecom.com

SUB-CONSULTANTS
分包工程師公司

ISSUE/REVISION
修訂

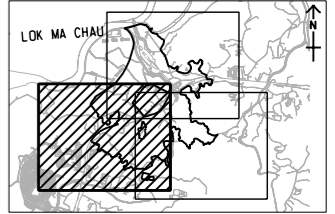
I/R	DATE	DESCRIPTION	CHK.

STATUS
階段

SCALE
比例
A3 1: 10000

DIMENSION UNIT
尺寸單位
METRES

KEY PLAN A3 1: 200000



PROJECT NO.
項目編號
60670882

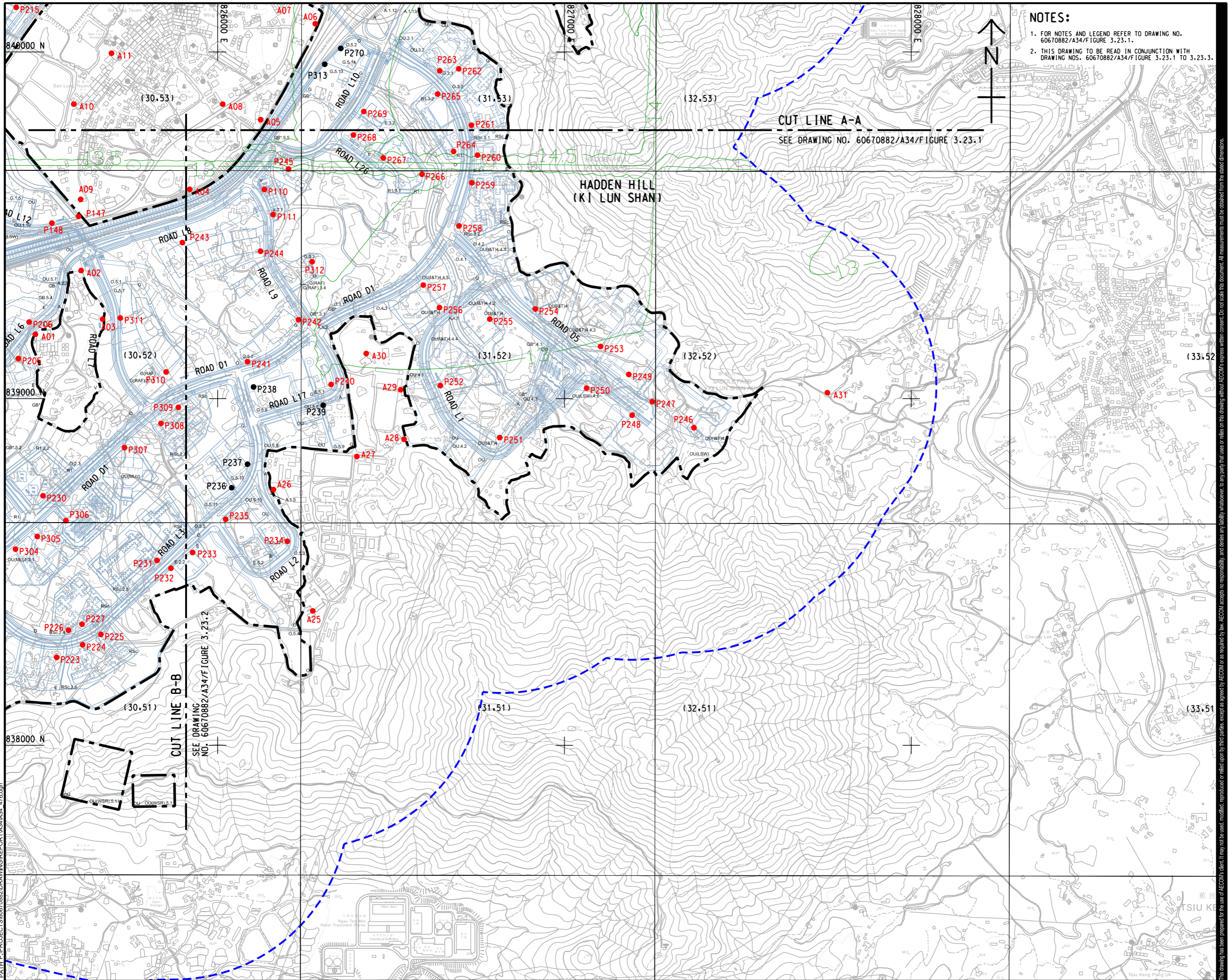
AGREEMENT NO.
協議編號
CE 20/2021

SHEET TITLE
圖紙名稱
CONTOUR OF PREDICTED 4TH HIGHEST CUMULATIVE DAILY SO2 CONCENTRATION AT 1.5 M AG (ug/m3) (YEAR 2039) SHEET 2 OF 3

SHEET NUMBER
圖紙編號
60670882/A34/FIGURE 3.23.2

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that assesses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

ISO A1 594mm x 841mm
 Approved:
 Checked:
 Designer:
 Project Management Initials:
 Plot File by: Yuxuan, the 11/30/2023
 PATH: P:\PROJECTS\60670882\DRAWING\REPORT\A34\A34_475.dgn



NOTES:



- FOR NOTES AND LEGEND REFER TO DRAWING NO. 60670882/A34/FIGURE 3.23.1.
- THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWING NOS. 60670882/A34/FIGURE 3.23.1 TO 3.23.3.

CUT LINE A-A
SEE DRAWING NO. 60670882/A34/FIGURE 3.23.1

CUT LINE B-B
SEE DRAWING NO. 60670882/A34/FIGURE 3.23.2

AECOM

PROJECT
 項目
FIRST PHASE DEVELOPMENT OF THE NEW TERRITORIES NORTH – SAN TIN / LOK MA CHAU DEVELOPMENT NODE – INVESTIGATION

CLIENT
 業主
 **土木工程拓展署**
 Civil Engineering and Development Department
 **規劃署**
 Planning Department

CONSULTANT
 顧問公司
 AECOM Asla Company Ltd.
 www.aecom.com

SUB-CONSULTANTS
 分判工程師/公司

ISSUE/REVISION
 修訂

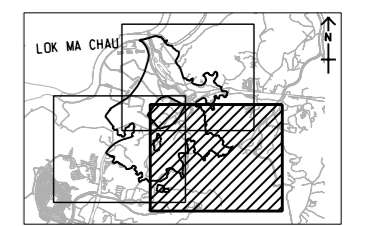
NO.	DATE	DESCRIPTION	CHK.

STATUS
 階段

SCALE
 比例
 A3 1:10000

DIMENSION UNIT
 尺寸單位
 METRES

KEY PLAN A3 1:20000
 索引圖



PROJECT NO.
 項目編號
 60670882

AGREEMENT NO.
 協議編號
 CE 20/2021

SHEET TITLE
 圖紙名稱
CONTOUR OF PREDICTED 4TH HIGHEST CUMULATIVE DAILY SO2 CONCENTRATION AT 1.5 M AG (ug/m3) (YEAR 2039) SHEET 3 OF 3

SHEET NUMBER
 圖紙編號
 60670882/A34/FIGURE 3.23.3

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, for any party that assesses or relies on this drawing without AECOM's express written consent. All measurements must be obtained from the stated dimensions.