

工程指示 / 要求簡箋(E.I.)

工程指示編號：EI / 4175 / 21 修改版次：-  
 工程編號：J - 852 工程名稱：亞皆老街中電  
 工程項目：趟門 (維修門) 拉手用膠蓋  
 收件人：林哥/ 師傅強 / 偉哥 發件人：Ant Yeung 日期：20/12/2021

要求提供 /  確認 事項：

- |                                    |                                     |                               |
|------------------------------------|-------------------------------------|-------------------------------|
| <input type="checkbox"/> 初步鋁料 B.M. | <input type="checkbox"/> 加工拆圖，然後生產  | <input type="checkbox"/> 尺寸表  |
| <input type="checkbox"/> 正式鋁料 B.M. | <input type="checkbox"/> 技術上資料 / 指示 | <input type="checkbox"/> 報價   |
| <input type="checkbox"/> 配件 B.M.   | <input type="checkbox"/> 樣辦或貨品說明書   | <input type="checkbox"/> 分判合約 |

內容：  
請安排膠蓋噴色 (顏色: UCT201498XL-3), 共 180 件. 直送地盤.

請在 2021.12 .22 前完成上列要求。

附：1 頁+ 7 頁位置圖+ 2 頁圖片

以上項目為：

- 原合約工程包                       原合約工程加 / 減賬                       新工程報價

原因：-

分發東莞各部門：

- ( ) 生產技術總監  連附件    ( ) 技術部     連附件    ( ) 生產部     連附件    ( ) 機械設計部  連附件  
 ( ) 採購部     連附件    ( ) 生產統籌部  連附件    ( ) 小羅&清     連附件  
 ( ) 質檢部     連附件    ( ) 會計部     連附件    ( ) 報關組     連附件    ( ) 其他 \_\_\_\_\_  連附件

分發其他分判：

- (v) 水洪     連附件

分發香港各部門：

- ( ) 行政部  連附件    ( ) 會計部  連附件    ( ) 統籌部  連附件    ( ) 工程部地盤科文  連附件 祥哥  
 ( ) 採購部  連附件    ( ) QS 部  連附件    ( ) 維修部  連附件    ( ) 其他 \_\_\_\_\_  連附件

傳遞編號：

HK - / 21

發件人簽署：

項目經理簽署：

趙門. 拉手和膠蓋

有. 龍

200.12.1

	T3		T2		T1	
	拉手	膠蓋	拉手	膠蓋	拉手	膠蓋
1/F	9	1	9	1	8	2
2-21/F	119	51	119	51	119	51
22/F	5	1	7	3	5	1
23/F	5	1	4	1	5	1
	138	54	139	56	137	55

紅

龍. 龍

拉手	414
膠蓋	165

做膠蓋和暗色

3D 打印

180 件

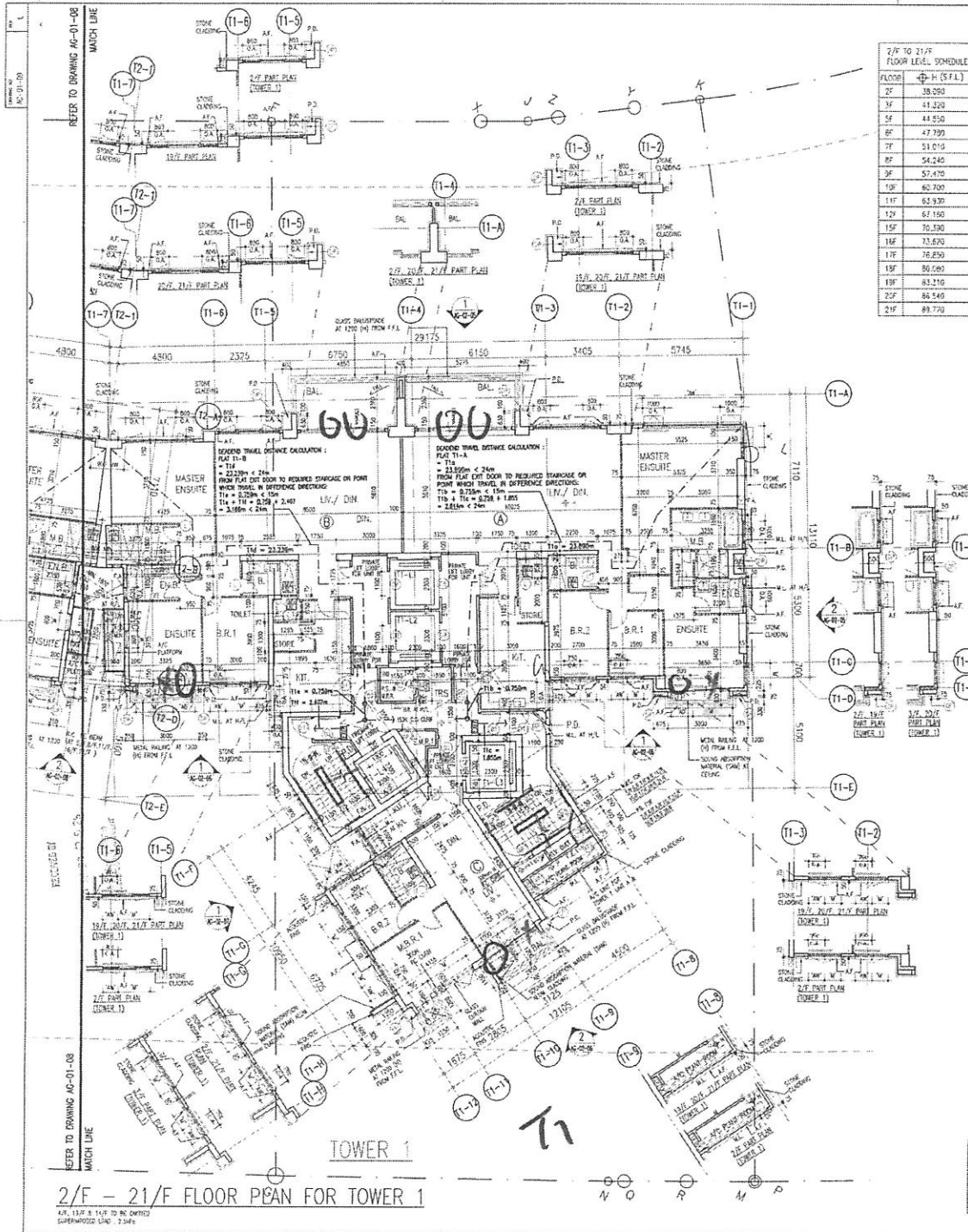


2/5



0 栋  
X 13 楼





2/F TO 21/F FLOOR LEVEL SCHEDULE

FLOOR	± (S.F.L)
2F	38.500
3F	41.520
5F	44.530
6F	47.590
7F	51.010
8F	54.240
9F	57.470
10F	60.700
11F	63.930
12F	67.150
15F	70.320
16F	73.670
17F	76.850
18F	80.080
19F	83.210
20F	86.540
21F	89.770

T1 - OPPOSITE PERCENTAGE CALCULATION ON BALCONY & UTILITY PLATFORM AT 1F - 21F (4/F, 13/F & 14/F OMITTED)

FLAT	DIAGRAM & CALCULATION OF BALCONY	DIAGRAM & CALCULATION OF UTILITY PLATFORM
A	<p>PERIMETER: 1640            OPENING PROVIDED: 520 + 105 = 625            OPPOSITE PERCENTAGE: 625 / 1640 = 43.92% &gt; 40%</p>	<p>PERIMETER: 2200            OPENING PROVIDED: 330 + 300 + 330 = 960            OPPOSITE PERCENTAGE: 960 / 2200 = 43.64% &gt; 40%</p>
B	<p>PERIMETER: 1400            OPENING PROVIDED: 475 + 105 = 580            OPPOSITE PERCENTAGE: 580 / 1400 = 41.43% &gt; 40%</p>	<p>PERIMETER: 2200            OPENING PROVIDED: 330 + 300 + 330 = 960            OPPOSITE PERCENTAGE: 960 / 2200 = 43.64% &gt; 40%</p>
C	<p>PERIMETER: 800            OPENING PROVIDED: 275 + 100 = 375            OPPOSITE PERCENTAGE: 375 / 800 = 46.88% &gt; 40%</p>	<p>PERIMETER: 4900            OPENING PROVIDED: 510 + 1200 + 1000 = 2710            OPPOSITE PERCENTAGE: 2710 / 4900 = 55.31% &gt; 40%</p>

T2 - OPPOSITE PERCENTAGE CALCULATION ON BALCONY & UTILITY PLATFORM AT 1F - 21F (4/F, 13/F & 14/F OMITTED)

FLAT	DIAGRAM & CALCULATION OF BALCONY	DIAGRAM & CALCULATION OF UTILITY PLATFORM
A	<p>PERIMETER: 1400            OPENING PROVIDED: 475 + 105 = 580            OPPOSITE PERCENTAGE: 580 / 1400 = 41.43% &gt; 40%</p>	<p>PERIMETER: 2200            OPENING PROVIDED: 330 + 300 + 330 = 960            OPPOSITE PERCENTAGE: 960 / 2200 = 43.64% &gt; 40%</p>
B	<p>PERIMETER: 1400            OPENING PROVIDED: 475 + 105 = 580            OPPOSITE PERCENTAGE: 580 / 1400 = 41.43% &gt; 40%</p>	<p>PERIMETER: 2200            OPENING PROVIDED: 330 + 300 + 330 = 960            OPPOSITE PERCENTAGE: 960 / 2200 = 43.64% &gt; 40%</p>
C	<p>PERIMETER: 800            OPENING PROVIDED: 275 + 100 = 375            OPPOSITE PERCENTAGE: 375 / 800 = 46.88% &gt; 40%</p>	<p>PERIMETER: 4900            OPENING PROVIDED: 510 + 1200 + 1000 = 2710            OPPOSITE PERCENTAGE: 2710 / 4900 = 55.31% &gt; 40%</p>

T3 - OPPOSITE PERCENTAGE CALCULATION ON BALCONY & UTILITY PLATFORM AT 1F - 21F (4/F, 13/F & 14/F OMITTED)

FLAT	DIAGRAM & CALCULATION OF BALCONY	DIAGRAM & CALCULATION OF UTILITY PLATFORM
A	<p>PERIMETER: 1640            OPENING PROVIDED: 520 + 105 = 625            OPPOSITE PERCENTAGE: 625 / 1640 = 43.92% &gt; 40%</p>	<p>PERIMETER: 2200            OPENING PROVIDED: 330 + 300 + 330 = 960            OPPOSITE PERCENTAGE: 960 / 2200 = 43.64% &gt; 40%</p>
B	<p>PERIMETER: 1400            OPENING PROVIDED: 475 + 105 = 580            OPPOSITE PERCENTAGE: 580 / 1400 = 41.43% &gt; 40%</p>	<p>PERIMETER: 2200            OPENING PROVIDED: 330 + 300 + 330 = 960            OPPOSITE PERCENTAGE: 960 / 2200 = 43.64% &gt; 40%</p>
C	<p>PERIMETER: 800            OPENING PROVIDED: 275 + 100 = 375            OPPOSITE PERCENTAGE: 375 / 800 = 46.88% &gt; 40%</p>	<p>PERIMETER: 4900            OPENING PROVIDED: 510 + 1200 + 1000 = 2710            OPPOSITE PERCENTAGE: 2710 / 4900 = 55.31% &gt; 40%</p>

REVISION: 18 / 401

LEGEND:

- FIREFIGHT ESCAPE
- MAX 500mm SUNSHEN CLAD
- CUMMULAR ACCESS PROFILES FOR MAINTENANCE UNDER APP-93
- AB: ACOUSTIC BALCONY
- AD: ACOUSTIC DOOR (SHUTTLE TYPE)
- AW: ACOUSTIC WINDOW
- M: FIXED GLAZING WITH MAINTENANCE WITH SELF-CLOSING MECHANISM FOR L.P. DOOR
- SC: WINDOW OPERABLE AREA
- O.A.: ARCHITECTURAL FEATURE
- A.F.: Fire Approved

23 AUG 2021

I hereby certify this drawing is a true copy of its original.

Arac Chang  
 Chartered Professional Engineer  
 (List of Architects)

Arac Chang  
 Chartered Professional Engineer  
 for and on behalf of AGC Design Ltd

BD  
 AMENDED PLAN

28 JUL 2021

NO.	DESCRIPTION	DATE	APPROVED
A	BD RE-SUBMISSION	20X 02/2018	CC
B	MAJOR AMENDMENT	19X 03/2018	CC
C	MAJOR AMENDMENT	19X 11/2018	CC
D	MAJOR AMENDMENT	19X 12/2018	CC
E	MINOR AMENDMENT	19X 05/2018	CC
F	MINOR AMENDMENT	19X 07/2018	CC
G	AMENDMENT	19X 08/2018	CC
H	AMENDMENT	19X 07/2018	CC
J	AMENDMENT	19X 07/2018	CC
K	AMENDMENT	19X 07/2018	CC
L	AMENDMENT	19X 07/2018	CC

AGC DESIGN LTD  
 新加坡建築師有限公司

PROPOSED DEVELOPMENT AT KOWLOON INLAND LOT Nos. 6035 R.P., 6036 R.P., 6037 R.P., 6038 R.P. & LOT No. 6005

TYPICAL FLOOR PLAN (2/F TO 21/F) (SHEET 2)

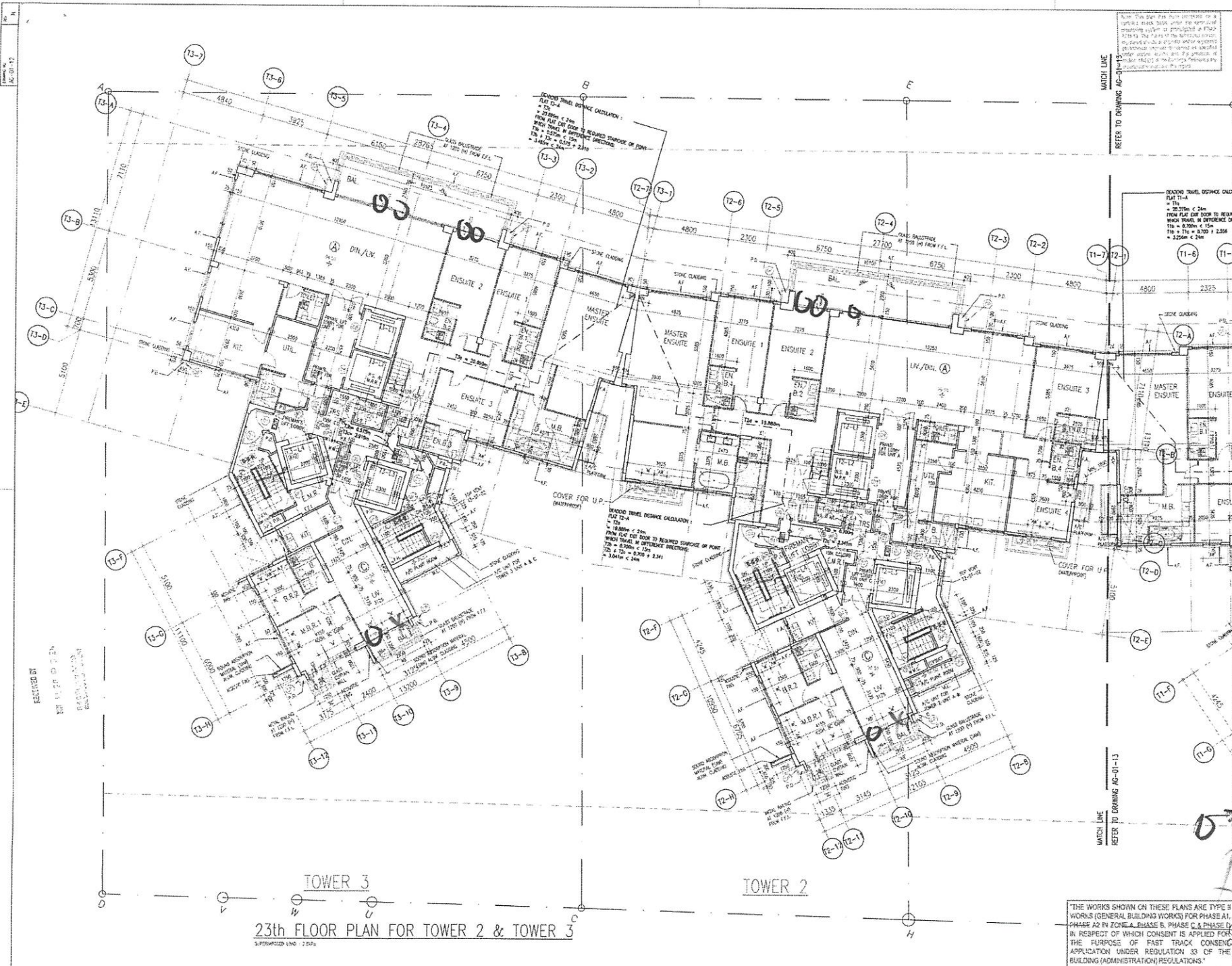
2/F - 21/F FLOOR PLAN FOR TOWER 1

Note: This plan has been prepared on a specific area basis under the standard planning system as prescribed in Part 4 of the Urban Planning Ordinance. It is not intended to be used for any other purpose without the prior written consent of the Planning Department.

THE WORKS SHOWN ON THESE PLANS ARE TYPE II WORKS (GENERAL BUILDING WORKS) FOR PHASE A1, PHASE A2 IN ZONE A, PHASE B, PHASE C & PHASE D IN RESPECT OF WHICH CONSENT IS APPLIED FOR THE PURPOSE OF FAST TRACK CONSENT APPLICATION UNDER REGULATION 33 OF THE BUILDING (ADMINISTRATION) REGULATIONS.







NOTE: This plan has been prepared on a typical 3 BARS BOND under the supervision of a registered structural engineer in accordance with the provisions of the Building Ordinance and the Building Regulations. It is intended to be used for the purpose of application under Regulation 33 of the Building (Administration) Regulations.

- LEGEND:**
- PRECAST FRAME
  - MAX 300mm SUNSHEN CLASH
  - COMMONAL ACCESS ROOFS FOR MAINTENANCE UNDER APP-83

- \* AB \* ACOUSTIC BALCONY
- \* AD \* ACOUSTIC DOOR (BATTLE TYPE)
- \* AW \* ACOUSTIC WINDOW
- \* M \* FIXED GLAZING
- \* SC \* FIXED GLAZING WITH MAINTENANCE WITH SELF-CLOSING MECHANISM FOR U.P. DOOR
- \* O.A. \* WINDOW OPERABLE AREA
- \* A.F. \* ARCHITECTURAL FEATURE

23rd Floor Plan  
 Checked by: [Signature]  
 For Building Department Submission  
 23 AUG 2021

I hereby certify this drawing is a true copy of its original.

*AGC Design Ltd*  
 AGC Design Ltd  
 11/F, 110 Des Voeux Road West, Hong Kong  
 Tel: +852 2522 1111  
 Fax: +852 2522 1112  
 Email: info@agc.com.hk

**BD AMENDED PLAN**

NO.	DESCRIPTION	DATE	BY	CHKD
A	BD RE-SUBMISSION	19/02/2014	GC	
B	MAJOR AMENDMENT	15/03/2014	GC	
C	MAJOR AMENDMENT	11/12/2014	GC	
D	MINOR AMENDMENT	04/04/2015	GC	
E	MINOR AMENDMENT	05/20/15	GC	
F	MINOR AMENDMENT	07/20/15	GC	
G	AMENDMENT	05/20/16	GC	
H	AMENDMENT	22/20/16	GC	
J	AMENDMENT	10/20/19	GC	
K	AMENDMENT	12/20/19	GC	
L	AMENDMENT	09/20/21	GC	
M	AMENDMENT	02/20/21	GC	
N	AMENDMENT	17/02/21	GC	

REVISION RECORD: BY DATE REASON

**AGC DESIGN LTD**

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 11/F, 110 Des Voeux Road West, Hong Kong  
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 Fax: +852 2522 1112  
 Email: info@agc.com.hk

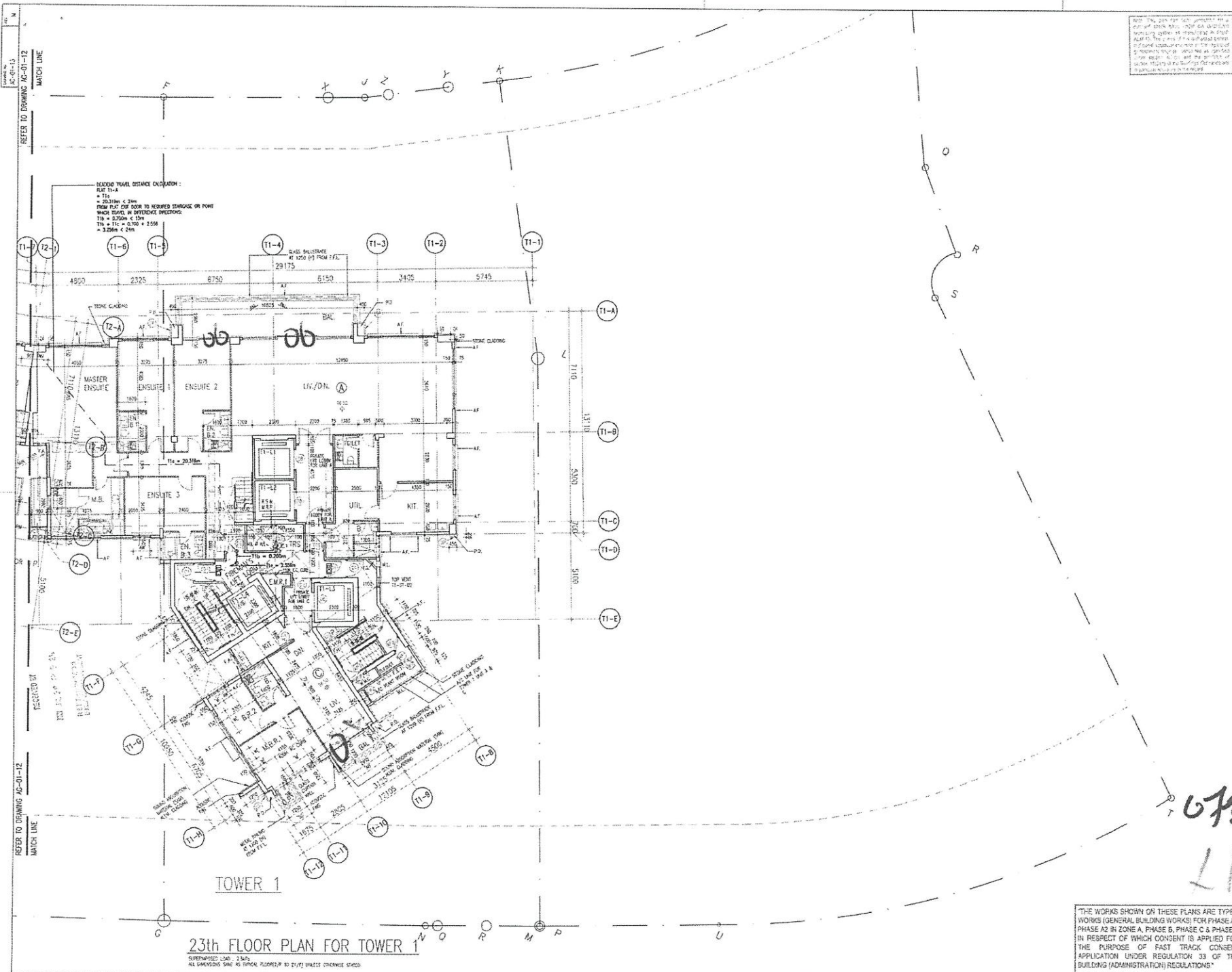
PROPOSED DEVELOPMENT AT KWLOON  
 Nos. 6035 R.P., 6036 R.P.,  
 6037 R.P., 6038 R.P. & LOT No. 6005

23rd FLOOR PLAN  
 (SHEET 1)

THE WORKS SHOWN ON THESE PLANS ARE TYPE B WORKS (GENERAL BUILDING WORKS) FOR PHASE A1, PHASE A2 IN ZONE A, PHASE B, PHASE C & PHASE D IN RESPECT OF WHICH CONSENT IS APPLIED FOR THE PURPOSE OF FAST TRACK CONSENT APPLICATION UNDER REGULATION 33 OF THE BUILDING (ADMINISTRATION) REGULATIONS.

SCALE:	1:100 (SITE)	1:20 (GENERAL WORK)	1:AC-01-13 (1:10)
DRAWN BY:	YW	DESIGNED BY:	YW
CHECKED BY:	YW	APPROVED BY:	YW

TOWER 3  
 TOWER 2  
 23th FLOOR PLAN FOR TOWER 2 & TOWER 3  
 SUPERSEDED LINE - 23th



NOTE: THE WORK SHOWN ON THESE PLANS ARE TYPE B WORKS (GENERAL BUILDING WORKS) FOR PHASE A1, PHASE A2 IN ZONE A, PHASE B, PHASE C & PHASE D IN RESPECT OF WHICH CONSENT IS APPLIED FOR THE PURPOSE OF FAST TRACK CONSENT APPLICATION UNDER REGULATION 33 OF THE BUILDING (ADMINISTRATION) REGULATIONS.

NO. 101 / 2017 / W 204  
 23 AUG 2021

**LEGEND:**

- PRECAST FRIDGE
- MAX 500mm SURFACE SLAB
- COMMONAL ACCESS ROUTES FOR MAINTENANCE CREEPER APP-05
- AB: ACOUSTIC BALCONY
- AD: ACOUSTIC DOOR (BAFFLE TYPE)
- AW: ACOUSTIC WINDOW
- M: FIXED GLAZING / FIXED GLAZING WITH MAINTENANCE WITH SELF-CLOSING MECHANISM FOR U.P. DOOR
- SC: WINDOW OPENABLE AREA
- O.A.: WINDOW OPENABLE AREA
- A.F.: ARCHITECTURAL FEATURE

Pin Approved  
  
 Wong Yik Yung  
 Structural & Civil Engineer  
 FOR BUILDING AUTHORITY  
 23 AUG 2021

I hereby certify this drawing is a true copy of its original.

*Area Check*  
*Area Check*  
 Chung Yik Yung  
 For and on behalf of  
 AGC Design Ltd

**BD**  
 Authorized Person  
 (List of Architects)

**AMENDED PLAN** 25 JUL 2021

REVISION	DESCRIPTION	BY	DATE	APPROVED
A	BD RE-SUBMISSION	YMY	02.2011	GC
B	MAJOR AMENDMENT	YMY	03.2011	GC
C	MAJOR AMENDMENT	YMY	11.2011	GC
D	MINOR AMENDMENT	YMY	4.2012	GC
E	MINOR AMENDMENT	YMY	5.2012	GC
F	MINOR AMENDMENT	YMY	07.2012	GC
G	AMENDMENT	SW	08.2012	GC
H	AMENDMENT	SW	07.2012	GC
J	AMENDMENT	AC	10.2012	GC
K	AMENDMENT	AC	12.2012	GC
L	AMENDMENT	AC	08.2012	GC
M	AMENDMENT	AC	07.2012	GC

DESIGN BY: [Signature] DATE: [Signature]

**AGC DESIGN LTD**  
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 Tel: (852) 2425 1111 Fax: (852) 2425 1112 Email: agc@agcdesign.com.hk

PROPOSED DEVELOPMENT AT KOWLOON ISLAND LOT Nos. 6035 R.P., 6036 R.P., 6037 R.P., 6038 R.P. & LOT No. 6005

**23th FLOOR PLAN (SHEET 2)**

THE WORKS SHOWN ON THESE PLANS ARE TYPE B WORKS (GENERAL BUILDING WORKS) FOR PHASE A1, PHASE A2 IN ZONE A, PHASE B, PHASE C & PHASE D IN RESPECT OF WHICH CONSENT IS APPLIED FOR THE PURPOSE OF FAST TRACK CONSENT APPLICATION UNDER REGULATION 33 OF THE BUILDING (ADMINISTRATION) REGULATIONS.

SCALE: 1:100 DATE: NOV 2012 AND REV: AD-01-12-13-04  
 DRAWN: YMY CHECKED: GMS  
 CHECKED: GMS APPROVED: GC AD-01-13

23th FLOOR PLAN FOR TOWER 1  
 SUPERIMPOSED LOAD: 3 kN/m<sup>2</sup>  
 ALL DIMENSIONS SAME AS FLOOR FLOORING TO 20/12 BRASS STRIKEHOLE SPACES



