

工程指示 / 要求簡箋 ENGINEER INSTRUCTIONS(E.I.)

工程指示編號:	EI- 7545 / 24	修改版本:	-
	HK- 0584 / 24		
工程編號:	J 859	工程名稱:	啟德6551
收件人:	生統	發件人:	nero
工程項目:	預製窗及後裝窗 - 地盤用偏林箱配件(膠蓋)	日期:	25/03/2024

<input type="checkbox"/> 原合約工程包	<input type="checkbox"/> 原合約工程加 / 減脹 QT-	<input type="checkbox"/> 新工程報價 QT-
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信件批核號碼/圖紙參考編號:	批核模具圖紙編號:
客戶指示附件:	管理內部批簽署:

<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
<input type="checkbox"/> 其他:		

內容: 請按附件提供的尺寸、材質等資料訂購指定配件膠蓋, 數量: 445件 + 備用: 55件 合共: 500件
(灰色)

於要求日期或之前完成及

按地盤管理要求安排送貨到地盤。

PS. 另附上計算數據及相關封窿資料供參考。

完成上列要求日期: 08/04/2024

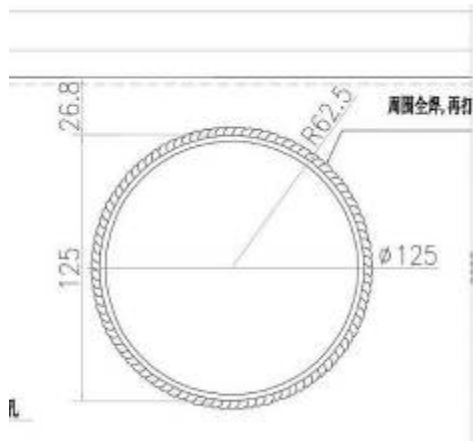
國內

<input type="checkbox"/> 生產技術總監	<input type="checkbox"/> 連附件	<input type="checkbox"/> 技術部	<input type="checkbox"/> 連附件	<input type="checkbox"/> 生產部	<input type="checkbox"/> 連附件
<input type="checkbox"/> 採購部	<input type="checkbox"/> 連附件	<input checked="" type="checkbox"/> 生產統籌部	<input checked="" type="checkbox"/> 連附件	<input type="checkbox"/> 報關組	<input type="checkbox"/> 連附件
<input type="checkbox"/> 質檢部	<input type="checkbox"/> 連附件	<input type="checkbox"/> 會計部	<input type="checkbox"/> 連附件	<input type="checkbox"/> 機械設計部	<input type="checkbox"/> 連附件
<input type="checkbox"/> 香港辦	<input type="checkbox"/> 連附件	<input type="checkbox"/> 其他:			

香港

<input type="checkbox"/> 行政部	<input type="checkbox"/> 連附件	<input type="checkbox"/> 會計部	<input type="checkbox"/> 連附件	<input type="checkbox"/> 統籌部	<input type="checkbox"/> 連附件	<input type="checkbox"/> 工程組	<input type="checkbox"/> 連附件
<input type="checkbox"/> 採購部	<input type="checkbox"/> 連附件	<input type="checkbox"/> QS部	<input type="checkbox"/> 連附件	<input checked="" type="checkbox"/> 地盤管理	<input checked="" type="checkbox"/> 連附件	<input type="checkbox"/> 維修部	<input type="checkbox"/> 連附件

*發件人簽署:	<i>6</i>	*組別成員批核簽署:	
傳遞編號:	Mc 0584 / 24	項目經理簽署:	<i>[Signature]</i> 25/3/24



測量單位: MM



樣式	規格	內徑	外径	厚度	高度
PVC 給水管 管帽	90	90	99	4.5	51
PVC 給水管 管帽	110	110	119	4.5	60
PVC 給水管 管帽	125	125	135	5	68
PVC 給水管 管帽	160	160	171	5.5	70
PVC 給水管 管帽	200	200	212	6	91

注: 尺寸為手工測量存在1-2mm誤差, 請以收到的實物為準

使用示意圖



【生活】塑料及玻璃管 類 HKD 3.29



EPRAD 元標 PVC 給水管下水管 HKD 0.90



EPRAD 元標 PVC 給水管 類 HKD 0.87



PVC 90度 給水管 90度 直角 HKD 0.88



PVC 排水 給水管 20 25 32 HKD 0.88

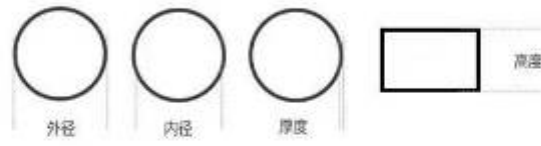


農園網 給水管 戶外工程 HKD 3.08



PVC 材料 大匯豐 給水管配件 HKD 0.84

產品名稱: PVC 給水管 管帽
 產品顏色: 白色
 產品材質: PVC
 產品功能: 蓋住給水管的流水處
 產品規格: 90-200MM
 連接方式: 胶水連接
 測量單位: MM



樣式	規格	內徑	外径	厚度	高度
PVC 給水管 管帽	90	90	99	4.5	51
PVC 給水管 管帽	110	110	119	4.5	60
PVC 給水管 管帽	125	125	135	5	68
PVC 給水管 管帽	160	160	171	5.5	70
PVC 給水管 管帽	200	200	212	6	91

注: 尺寸為手工測量存在1-2mm誤差, 請以收到的實物為準

使用示意圖















Midi 封偏林箱數量			
Location	Storeys	封蔭數	
T1 2/F to 25/F	20	3	60
T1 26/F	1	0	0
T1 27/F	1	0	0
T1 28/F	1	0	0
T2 2/F to 19/F	15	4	60
T2 20/F	1	0	0
T2 21/F to 26/F	5	0	0
T3 2/F to 26/F	21	0	0
T3 27/F	1	0	0
T3 28/F	1	0	0
T5 2/F to 26/F	21	4	84
T5 27/F	1	0	0
T5 28/F	1	0	0
T6 2/F to 26/F	21	5	105
T6 27/F	1	0	0
T6 28/F	1	0	0
T7 2/F to 26/F	21	1	21
T7 27/F	1	0	0
T7 28/F	1	0	0
T8 2/F to 8/F	6	0	0
T8 9/F to 26/F	15	1	15
T8 27/F	1	0	0
T8 28/F	1	0	0
T9/9A 2/F to 8/F	6	5	30
T9/9A 9/F to 25/F	14	5	70
T9/9A 26/F	1	0	0
T9/9A 27/F	1	0	0
T9/9A 28/F	1	0	0
LR1 2/F	1	0	0
LR1 3/F	1	0	0
LR1 5/F	1	0	0
LR1 6/F	1	0	0
LR2 2/F	1	0	0
LR2 3/F	1	0	0
LR2 5/F	1	0	0
LR2 6/F	1	0	0
LR2 7/F	1	0	0
		TOTAL	445



新輝城建工程有限公司

SANFIELD ENGINEERING CONSTRUCTION LTD.

44/F., Sun Hung Kai Centre, 30 Harbour Road, Wanchai, Hong Kong

Project: N.K.I.L. 6551, Kai Tak Area 4C Site 3, Kai Tak, Kowloon

CONFIRMATION SHEET

Our Ref.: KT6551/SF/CS-741

Date: 4 March 2024

Wong Tung & Partners Limited

18/F, Cityplaza 3

Taikoo Shing

Hong Kong

Attn.: Mr. Philip Chen

Dear Mr. Chen,

Re: Confirmed Plastic Exhaust Louvre System for Tower & Low-rise

We confirm having received the following verbal instruction(s) given by your **Mr. Steve Yeung** on **4 March 2024** to our **Mr. Mark Yau** that

The captioned is confirmed as per sketches no. KT6551/SF/CS-741/SK-01 to SK-38 for our construction purpose.

Kindly cover contents of the aforesaid instruction by issuing an Architect Instruction within 7 days. Meanwhile works proceeding as instructed.


Hui Tsz Kin Kenny
Senior Project Manager

Encl.

***all cc copy by email only**

c.c. Well Capital	- Mr. David Lau / Ms. Vicky Nip
SHKSE	- Mr. C.K. Lau / Mr. Julian Yeung
SHKME	- Mr. Ivan Tsui / Mr. Michael Chan
SHKLD	- Ms. Wendy Lee / Mr. Lester Ng
CMW	- Mr. Terence Yau / Mr. Eric Chung
Alpha	- Dr. Dominic Yu / Ms Pery Ho
AXXA	- Ms. Camay Lam / Mr. Jason Teo
WORKTECT	- Mr. Eric Lee
LAAB	- Mr. Humphrey Keung

w/o w/e

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Q.S. Section
BIM
All NSC
Hefty
King Fung
Ho Chau
Pyrotech

w/o w/e

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KH/IW/MY

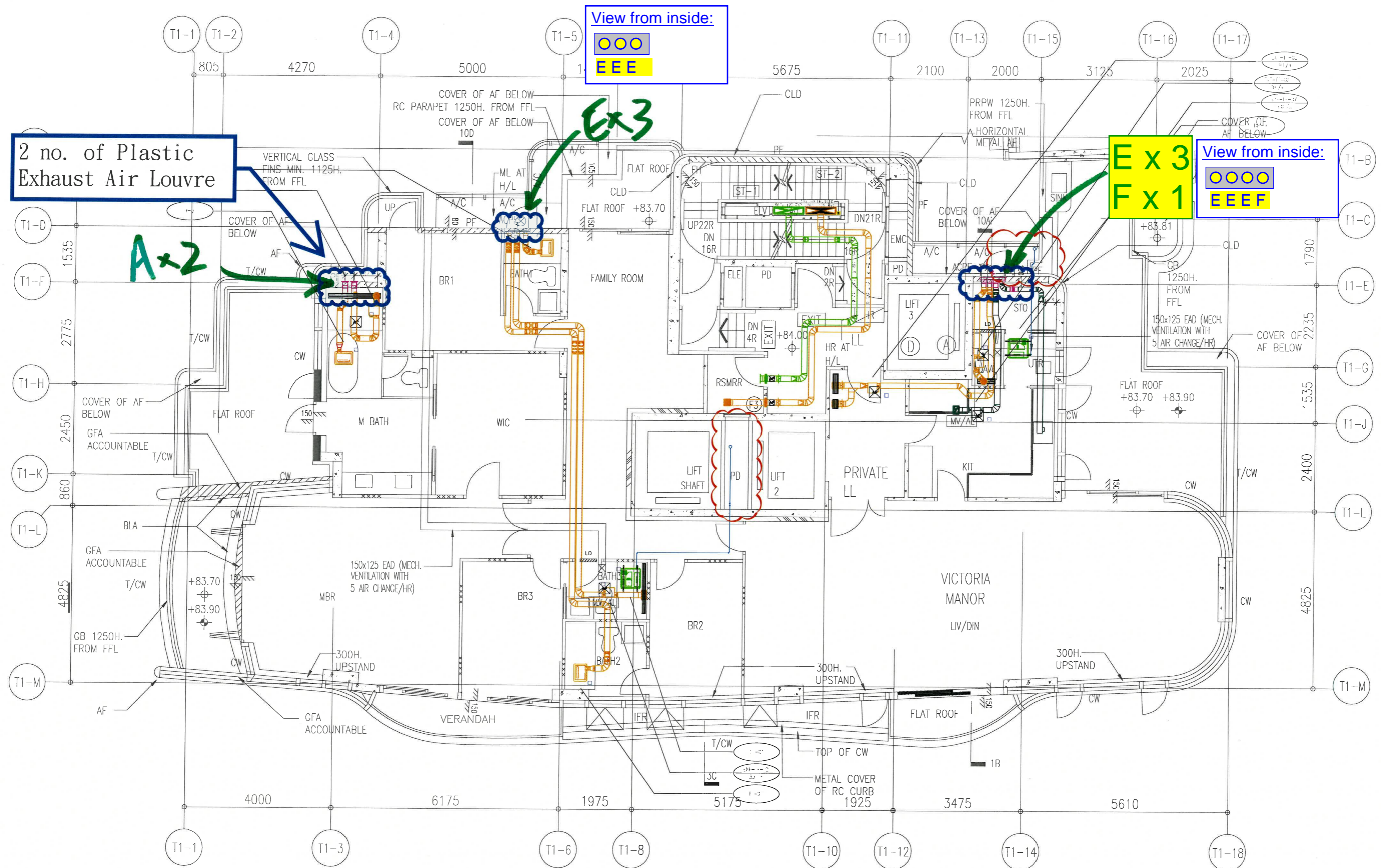


LOUVRE ITEMS TABLE (TOWER & LOW-RISE)

Update: 4/3/2024

	COMBINED 安裝大樣	AGE-1503 #1,#1.1	AGE-1201 #2	AGE-1501 #3	#4,#5,#6,#7,#8,#9	AGE-1302 #10	AGE-1406 #11	AGE-1408 #12	COMBINED ITEMS 出廠先組裝部份 * 套通底需有標記顯示 NRD(#2) 向上
TYPE-A (150mm WALL) * 穿150牆/預製件 TYPE-G (露台/UP底) * 與TYPE-A全套相同 * 交順興裝									
TYPE-B (200mm WALL) * 穿200牆									
TYPE-C (300mm WALL) * 穿300牆									
TYPE-D (250mm BEAM & 150 mm FACADE WALL) * 穿預製件連250陣 (只出現於T3, T7, T8)									
TYPE-E (ALUMINUM WINDOW) * 碰鋁窗/幕牆偏林箱 * 交宏發裝									
TYPE-F (FITTING IN DUCTS) * 風喉碰風喉 * 交順興裝									

Exhaust Air Louvre Location



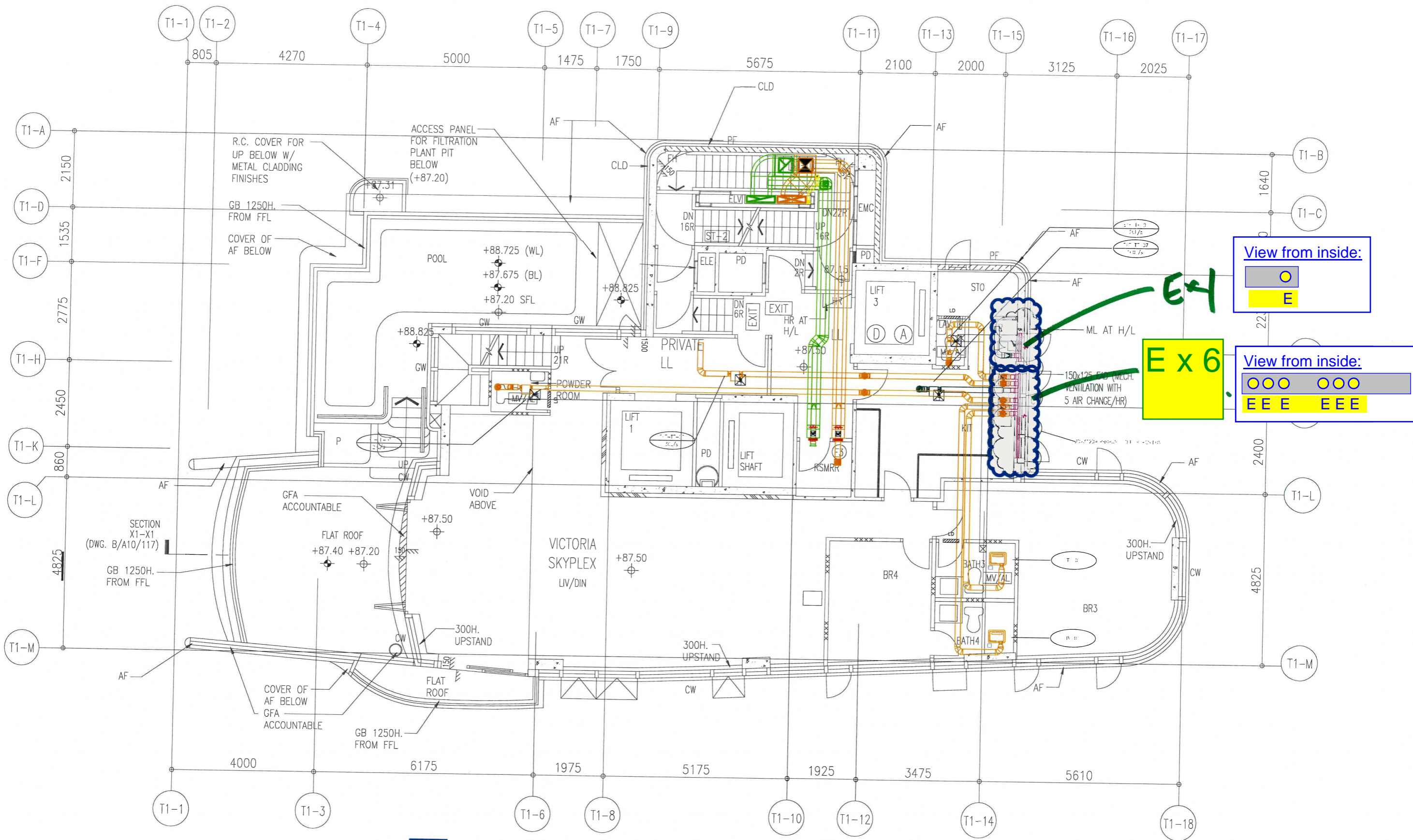
2 no. of Plastic Exhaust Air Louvre

View from inside:
 E E E

View from inside:
 E E E F

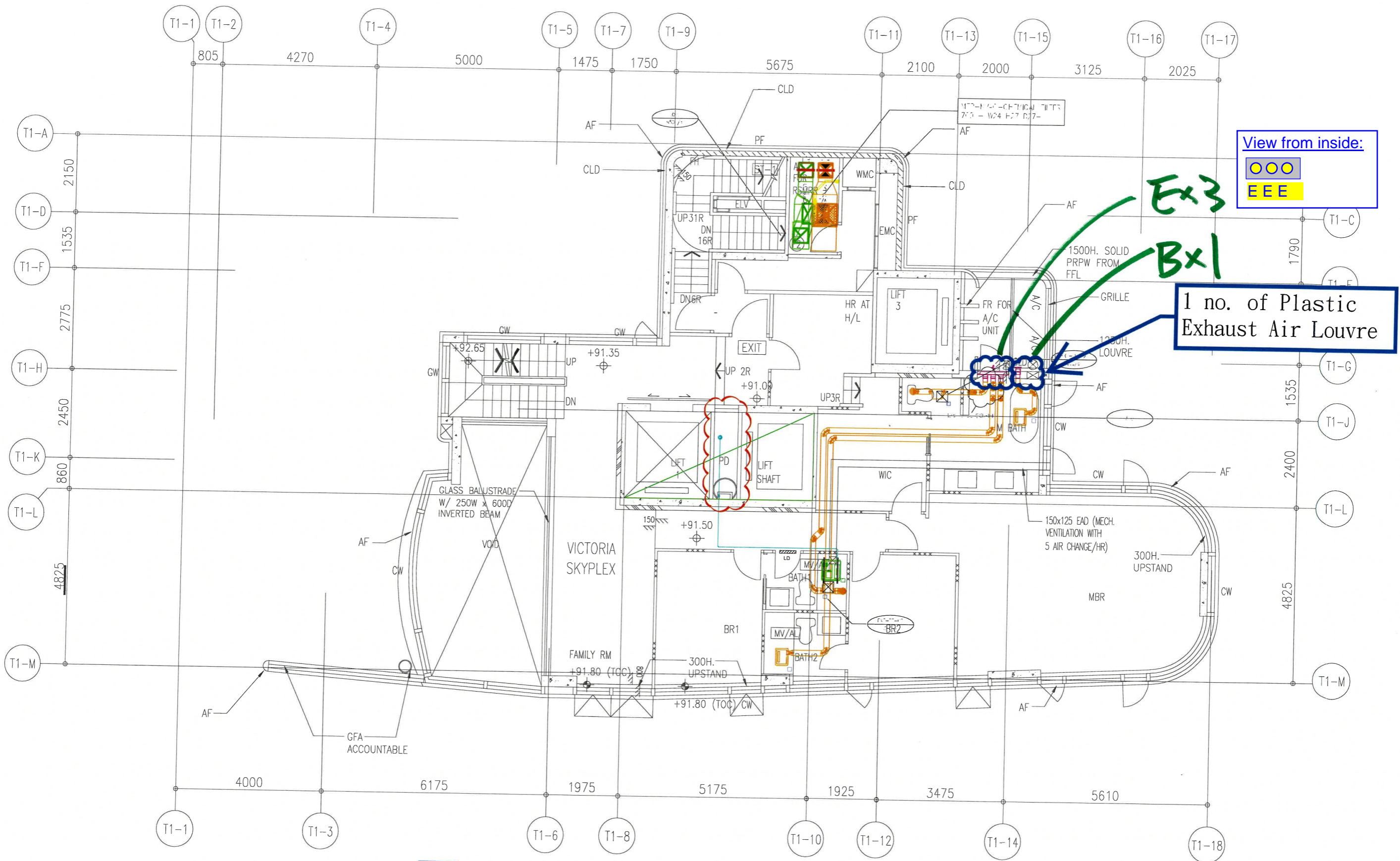
Tower 1 26/F

Exhaust Air Louvre Location



Tower 1 27/F

Exhaust Air Louvre Location



Tower 1 28/F

View from inside:

● ● ●

封封F

View from inside:

● ● ●

E EE

View from inside:

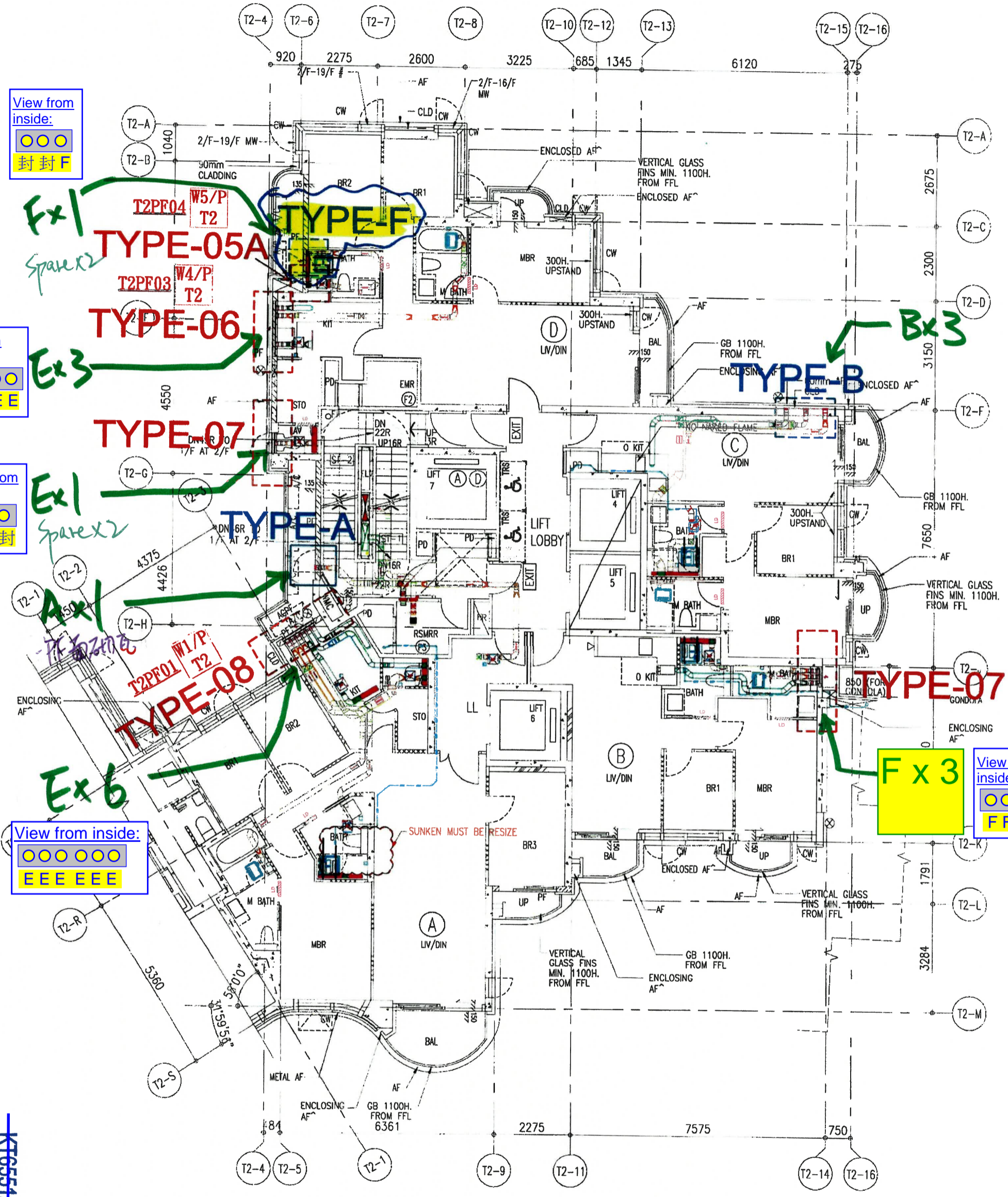
● ● ● ● ● ● ● ●

EEEEEE

View from inside:

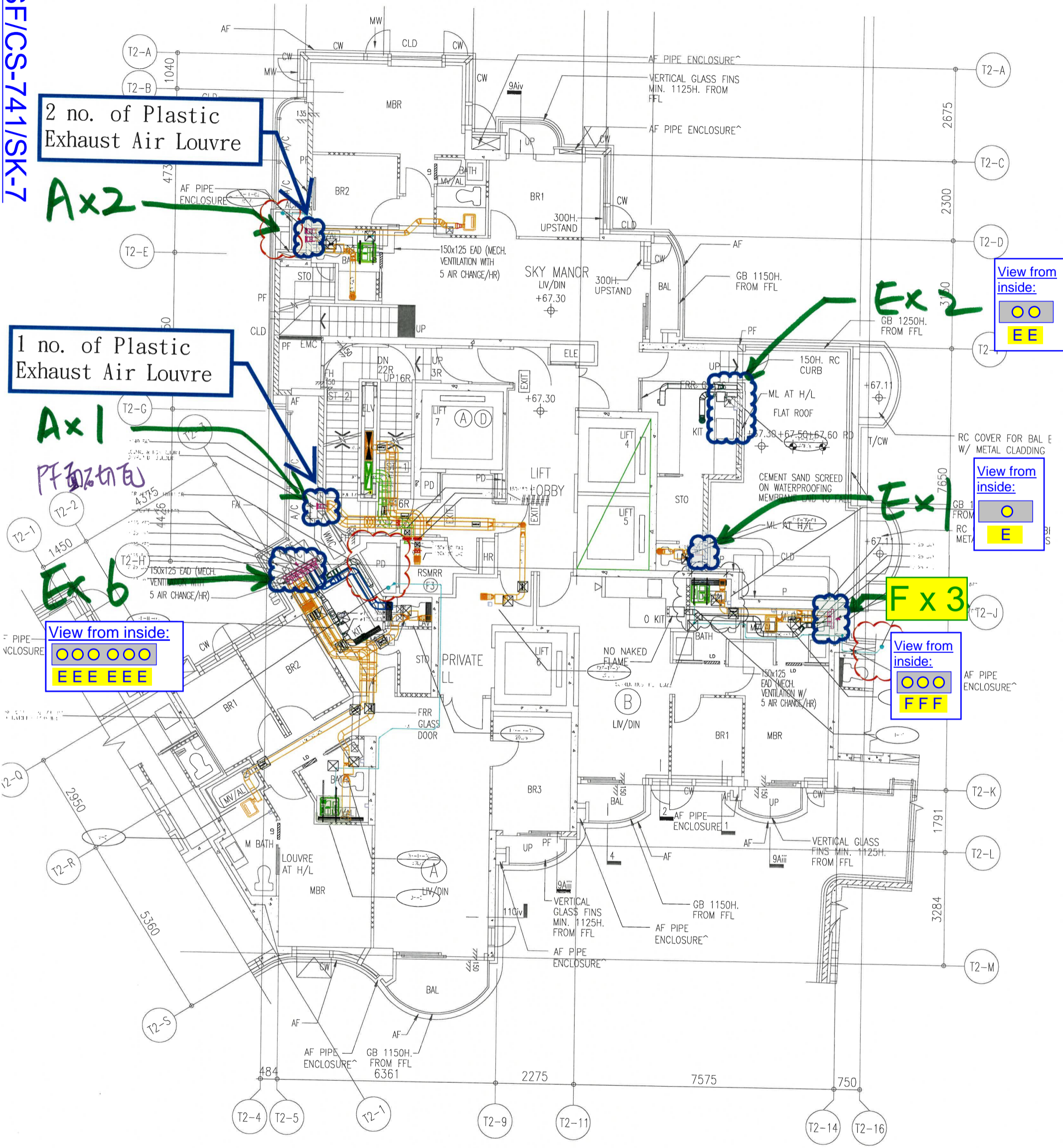
● ● ●

FFF



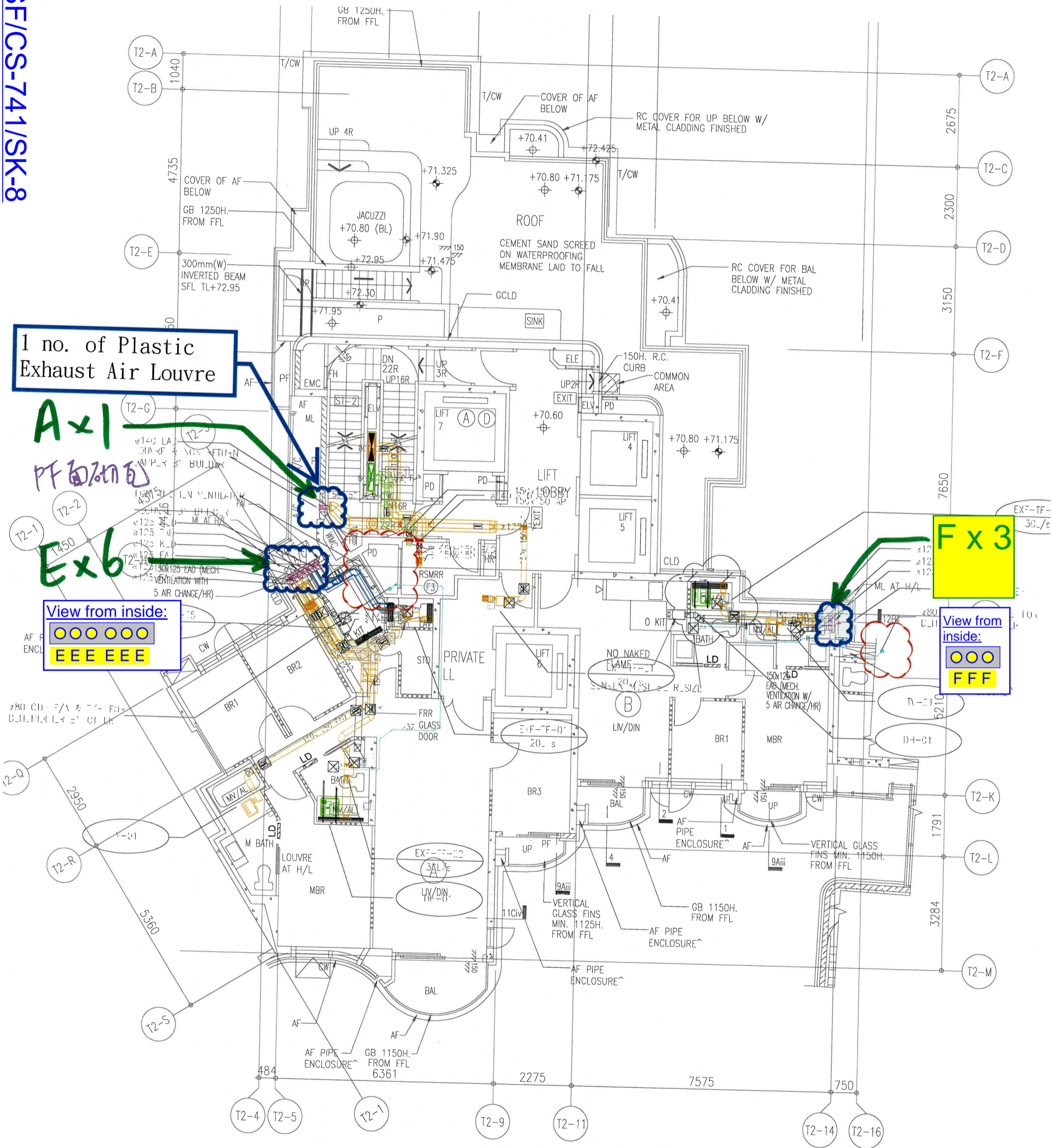
TOWER 2 2/F TO 19/F PLAN
 (15 STOREYS)
 (FLOOR No. 4, 13, 14 NOT USED.)

Exhaust Air Louvre Location

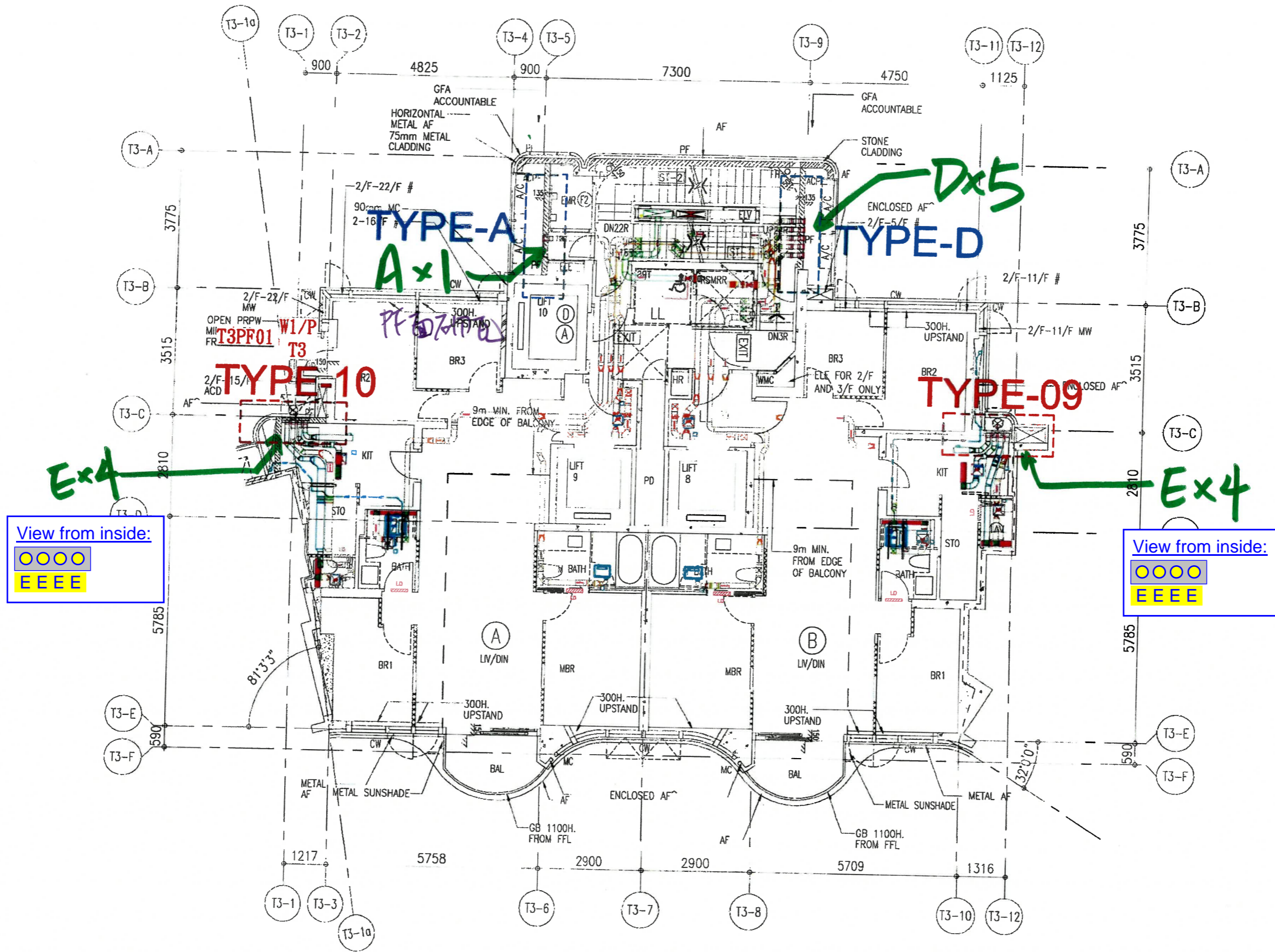


Tower 2 20/F

Exhaust Air Louvre Location



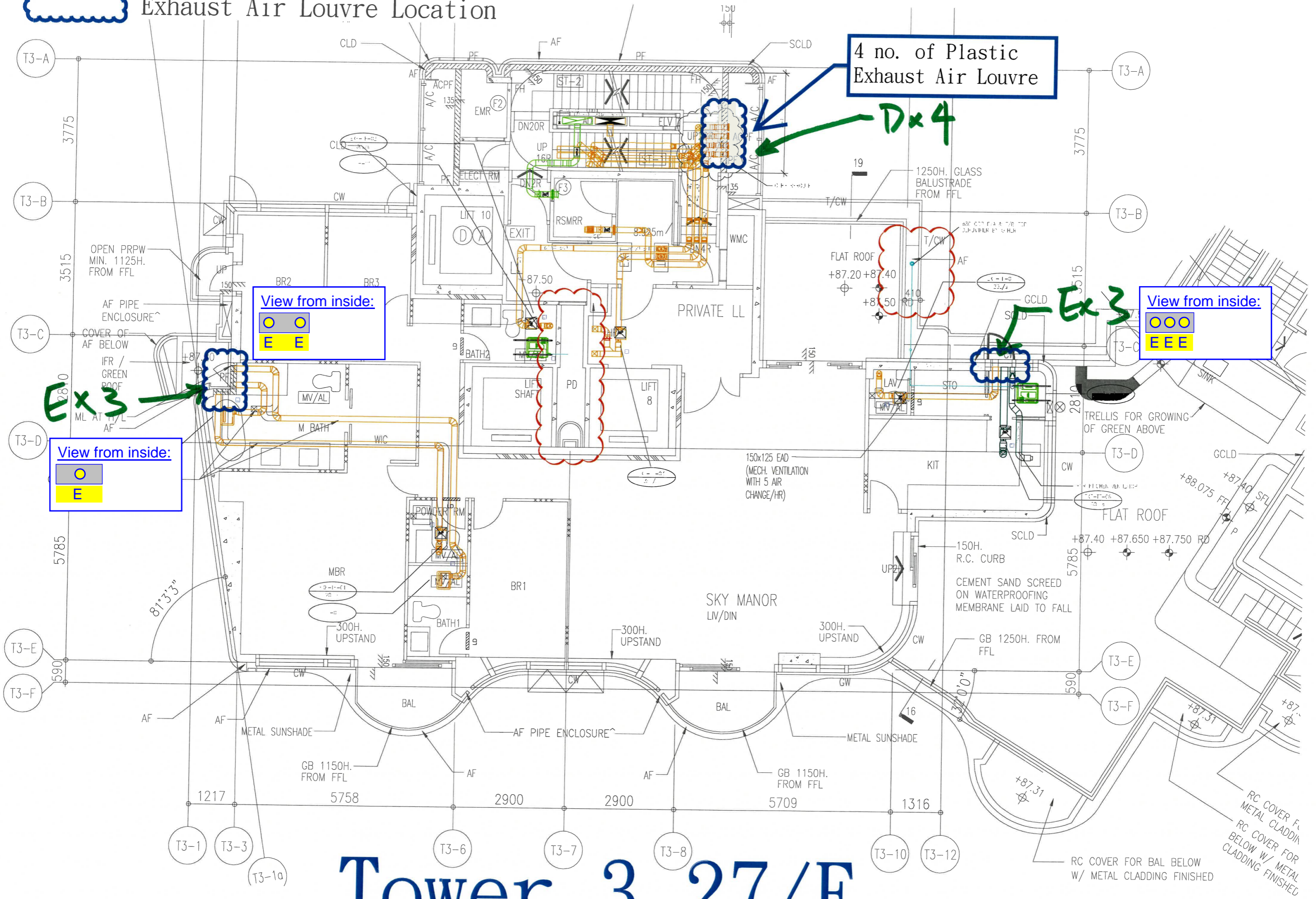
Tower 2 21-26/F (5 storeys)



TOWER 3 2/F TO 26/F PLAN
 (21 STOREYS)
 (FLOOR No. 4, 13, 14, 24 NOT USED.)

~~KT6551/SF/CS-7057SK-04~~

Exhaust Air Louvre Location



Tower 3 27/F

Exhaust Air Louvre Location

2 no. of Plastic Exhaust Air Louvre

Dx2

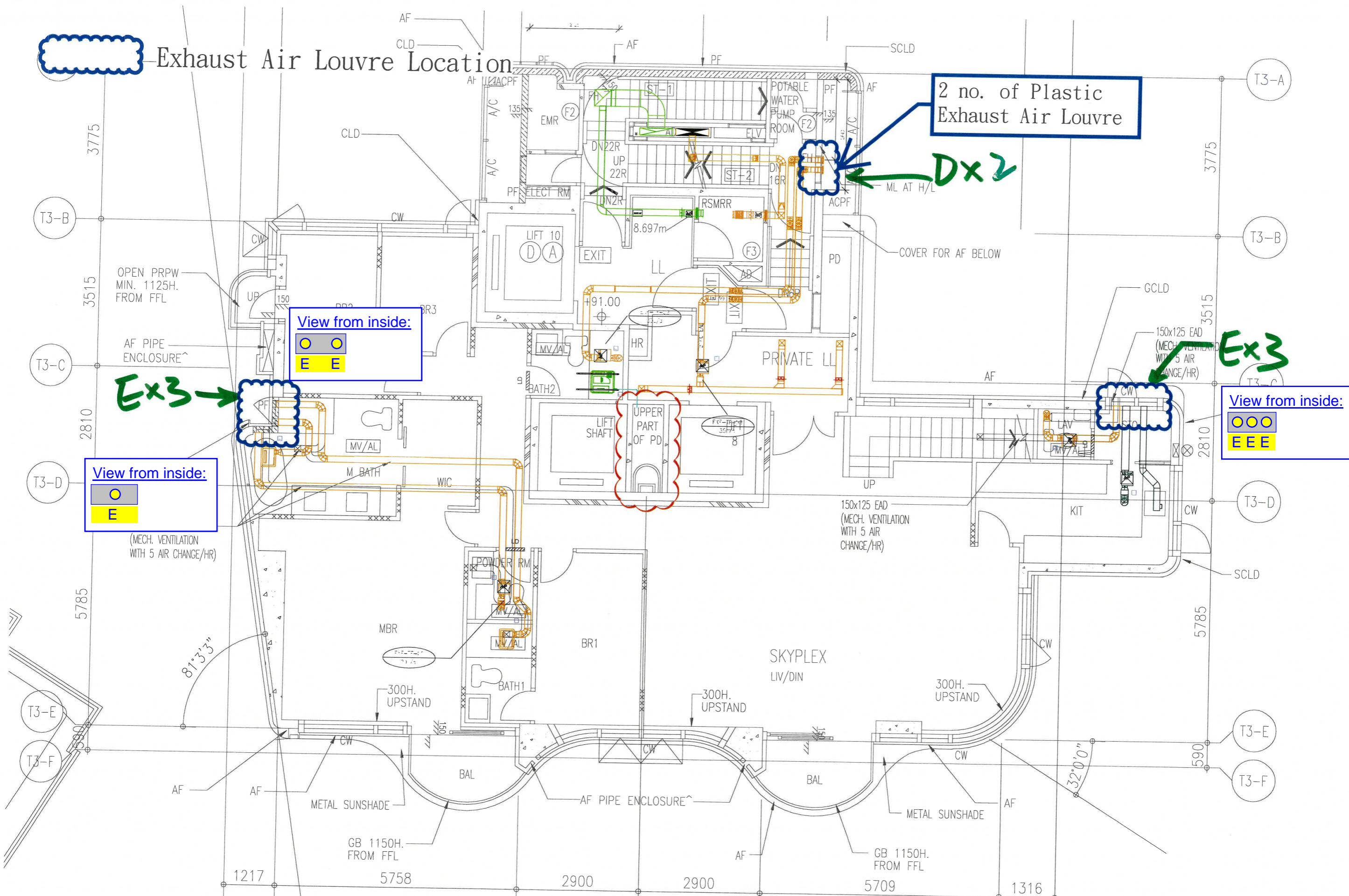
Ex3

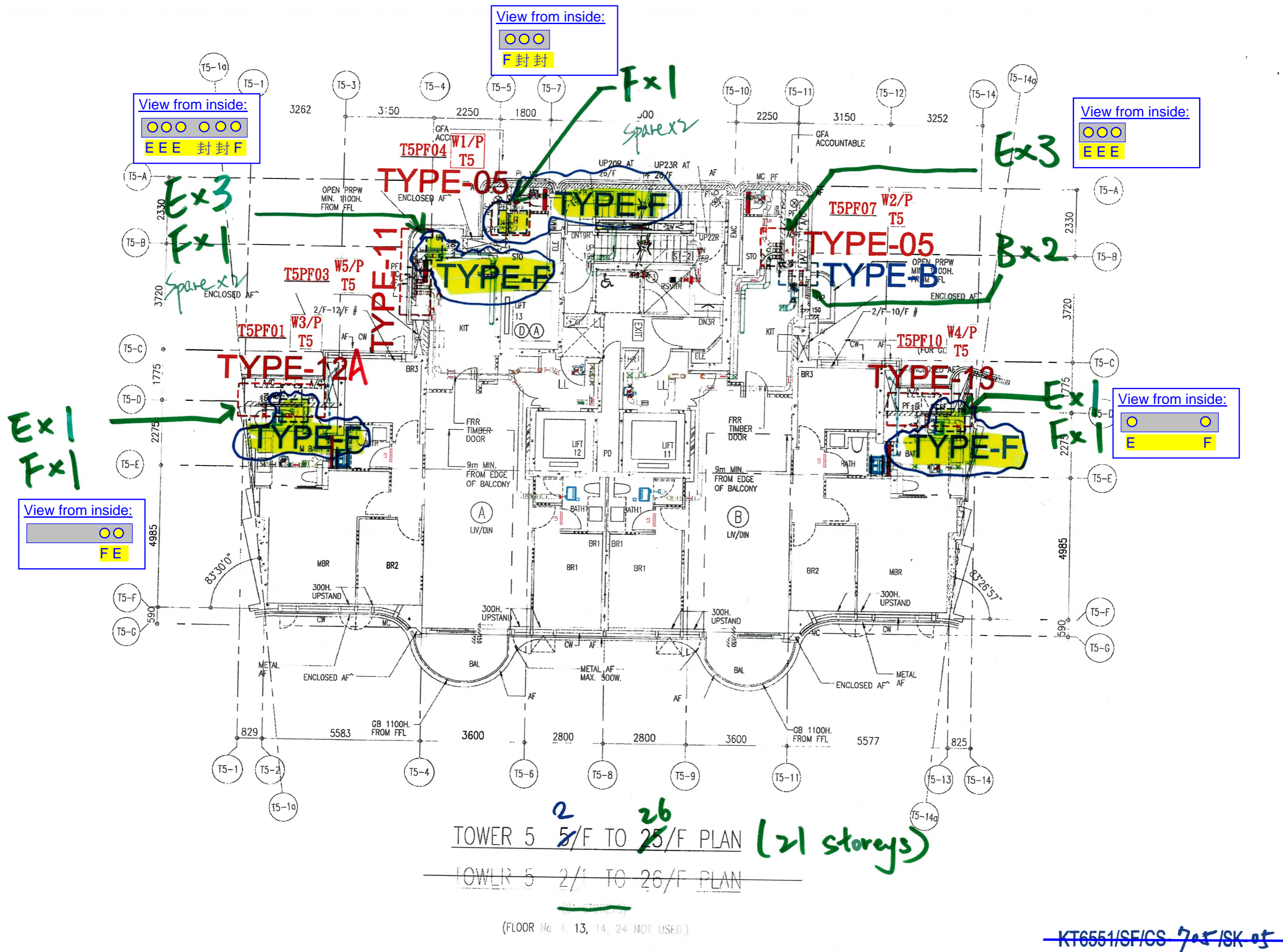
View from inside:
E E

View from inside:
E

View from inside:
E E E

Tower 3 28/F





View from inside:
 ○○○
 F 封封

View from inside:
 ○○○○○
 EEE 封封 F

View from inside:
 ○○○
 EEE

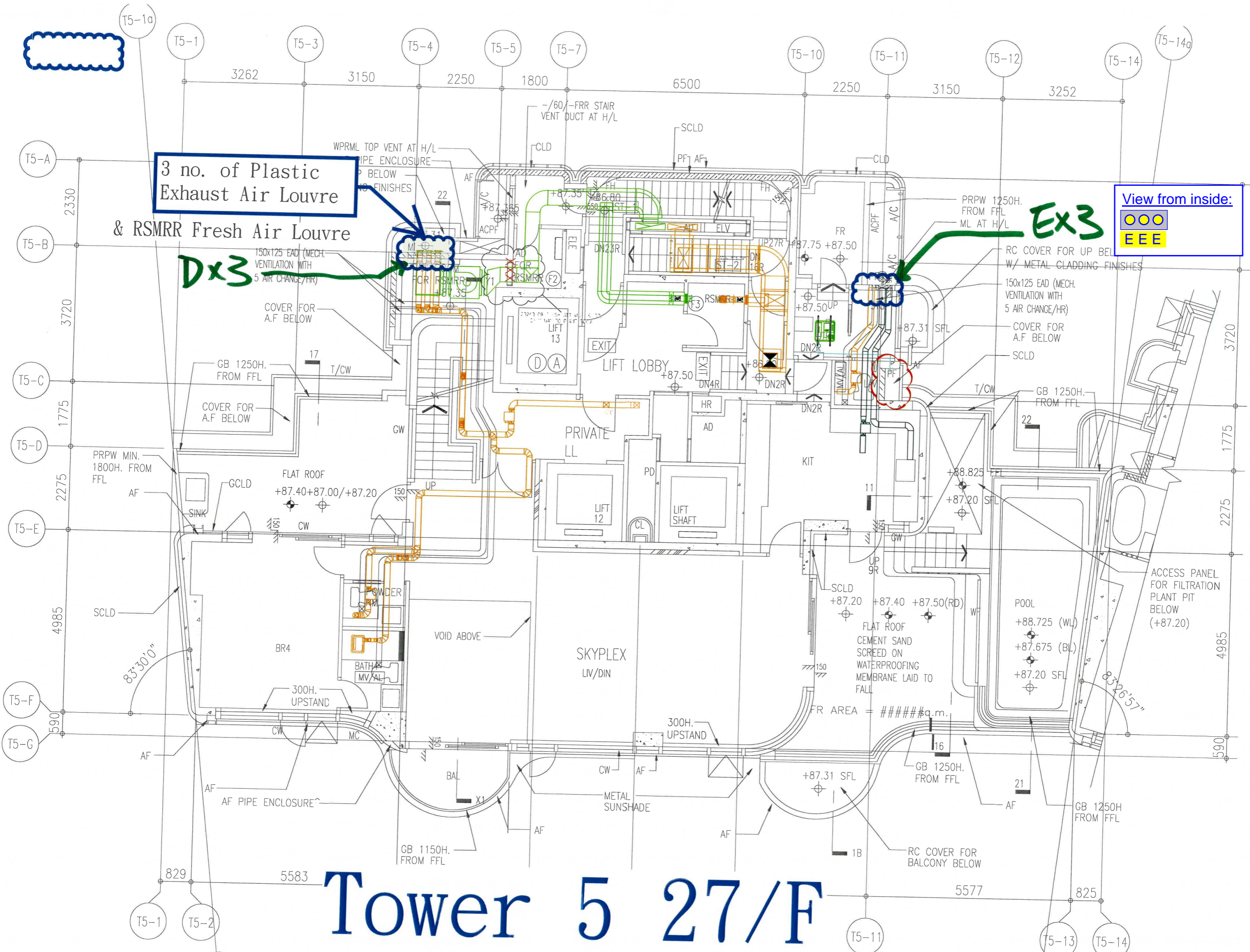
View from inside:
 ○○○
 E F

View from inside:
 ○○○
 FE

TOWER 5 ²5/F TO ²⁶26/F PLAN (21 storeys)
~~TOWER 5 2/F TO 26/F PLAN~~

(FLOOR No. 4, 13, 14, 24 NOT USED.)

KT6551/SF/CS 705/1SK 05



3 no. of Plastic Exhaust Air Louvre & RSMRR Fresh Air Louvre

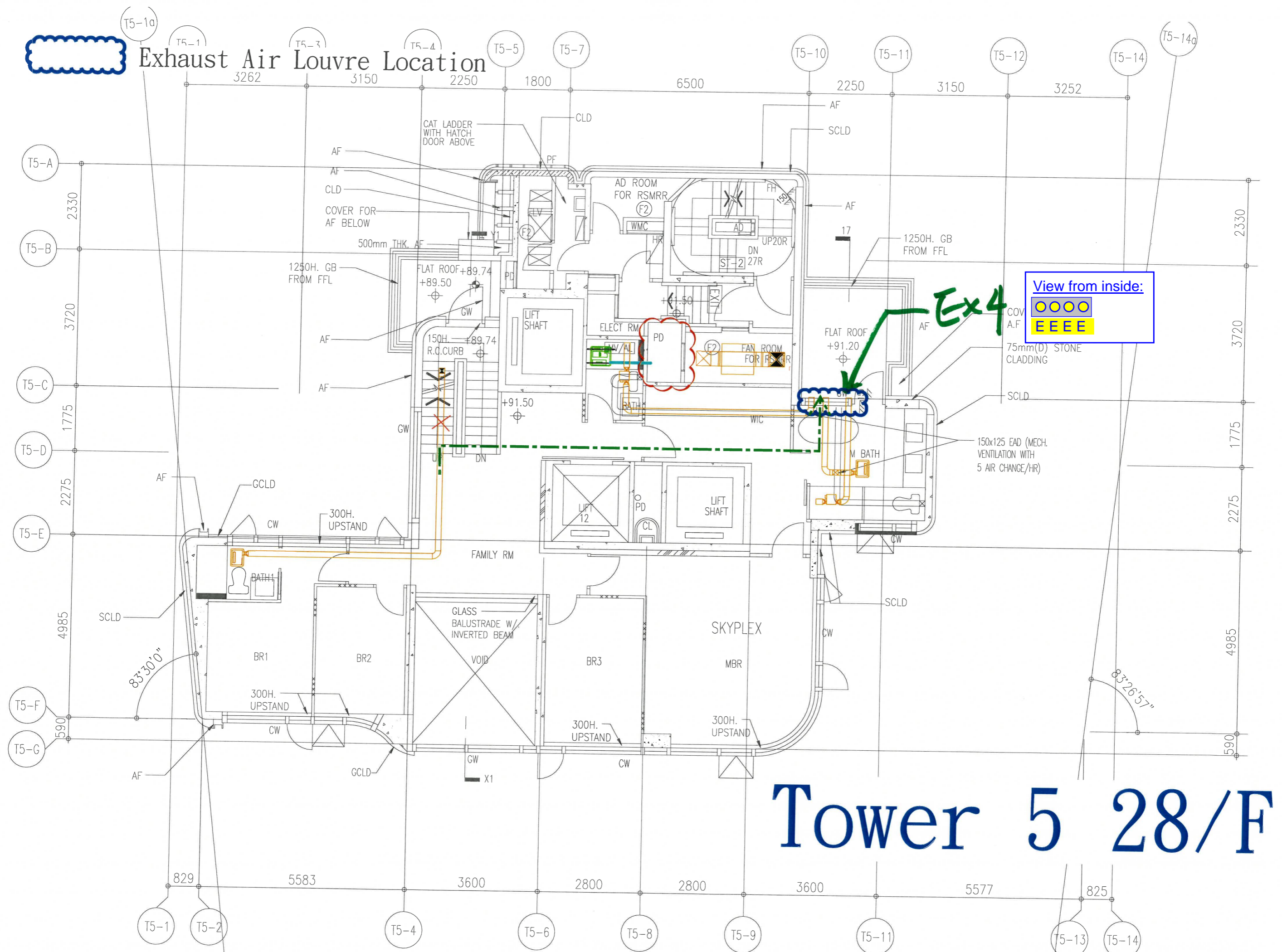
Dx3

View from inside:
 ○○○
 EEE

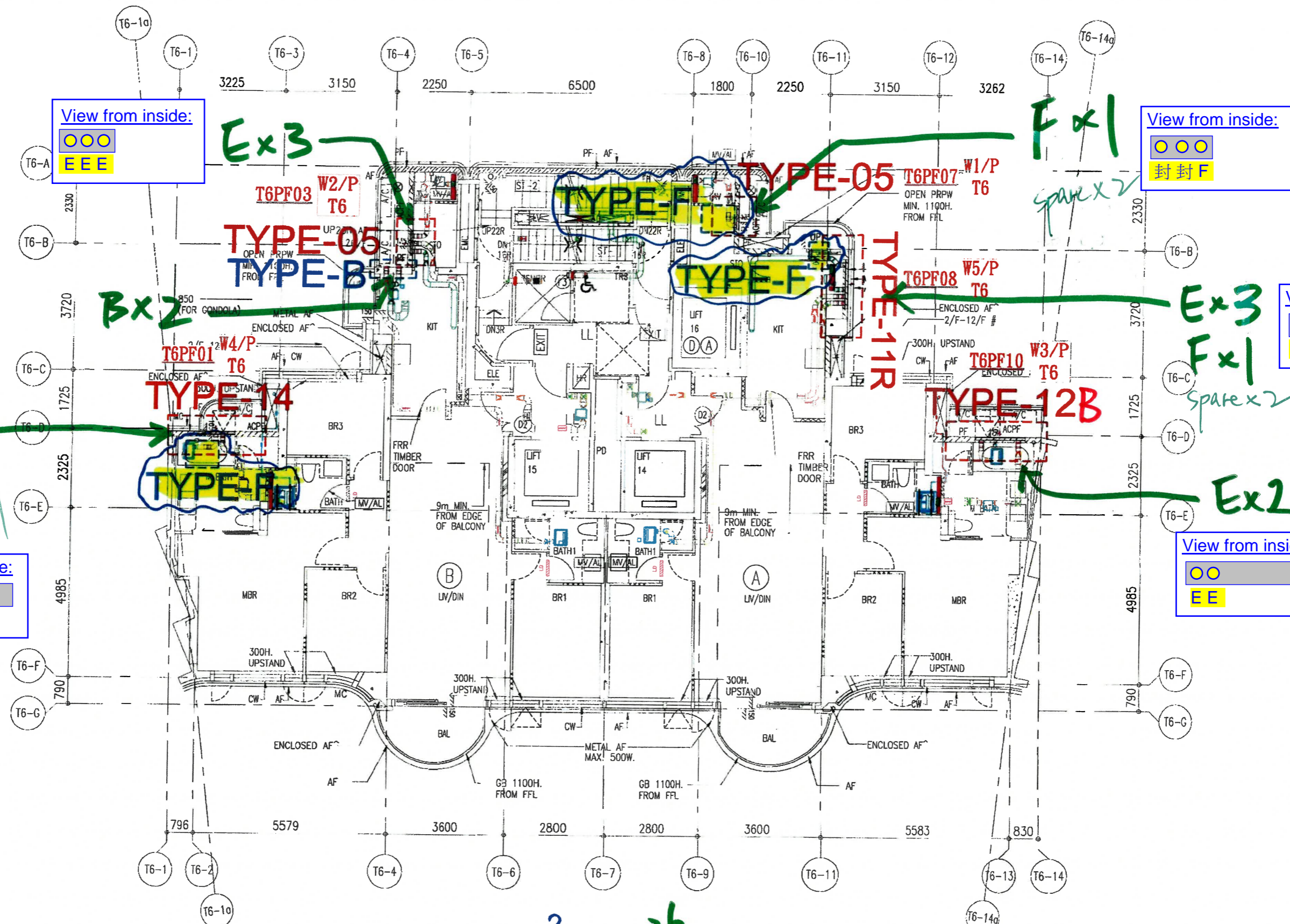
Ex3

Tower 5 27/F

Exhaust Air Louvre Location



Tower 5 28/F



View from inside:
 ○○○
 EEE

View from inside:
 ○○○
 封封F

View from inside:
 ○○○ ○○○
 F封封 EEE

View from inside:
 ○○○
 封FE

View from inside:
 ○○○
 EE

TOWER 6 ²⁶5/F TO 26/F PLAN (21 storeys)
~~TOWER 6 2/F TO 26/F PLAN~~

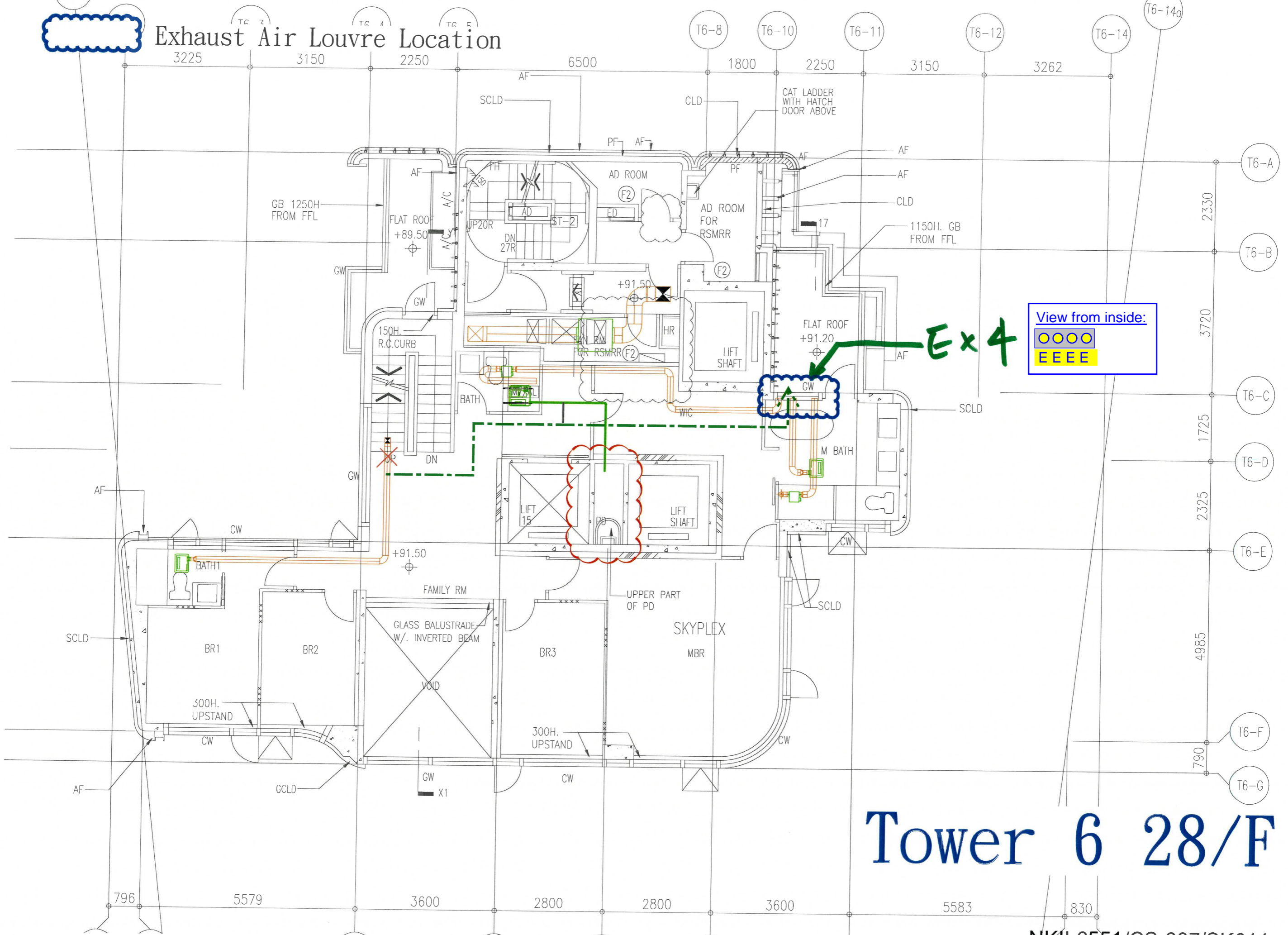
~~(21 STOREYS)~~

(FLOOR No 4, 13, 14, 24 NOT USED.)

KT6551/SF/CS-705/SK-06

(T6-1a)

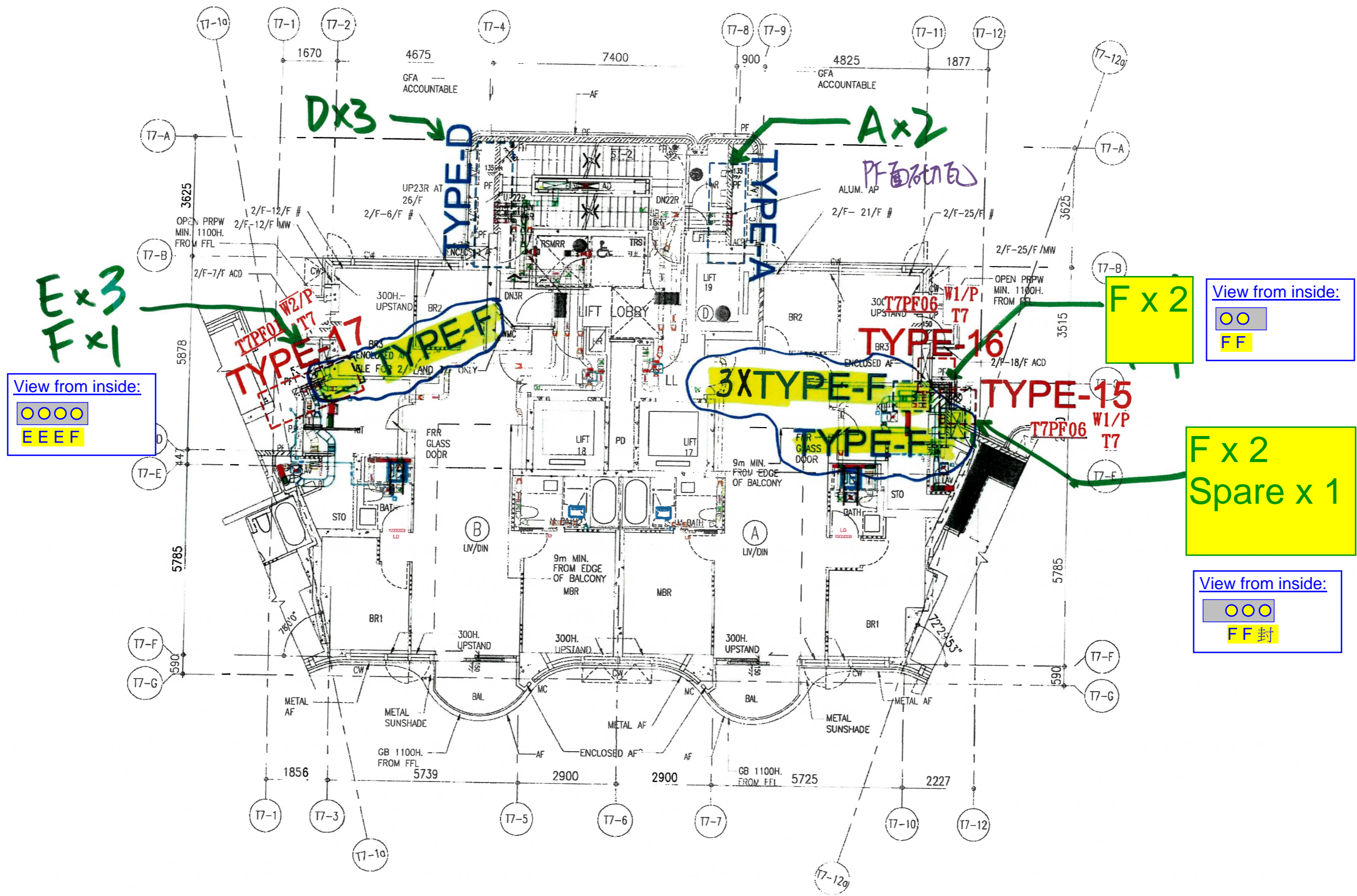
Exhaust Air Louvre Location



View from inside:
 ●●●●
 EEEE

Ex 4

Tower 6 28/F



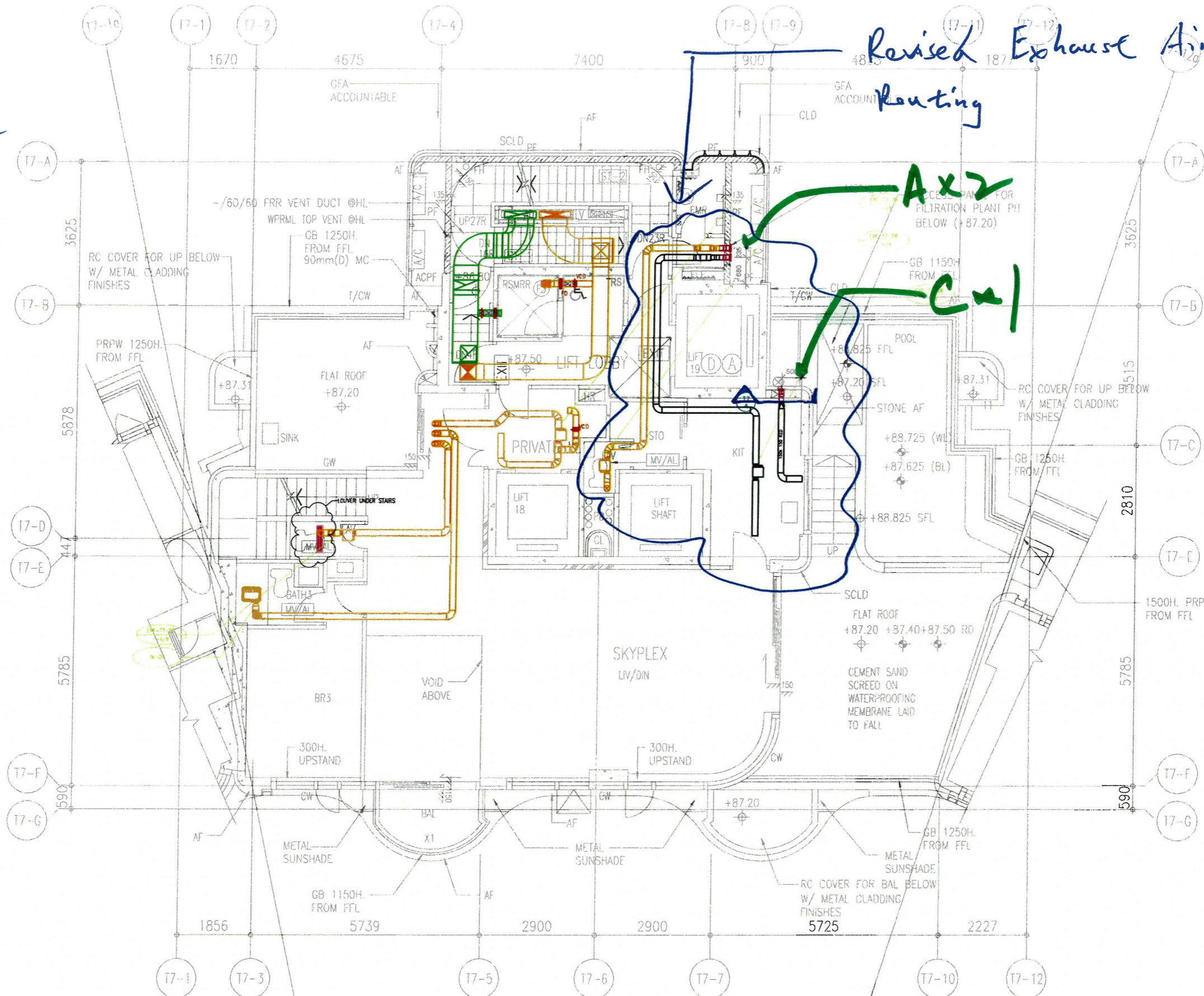
TOWER 7 2/F TO 26/F PLAN

(21 STORIES)
(FLOOR No. 4, 13, 11, 14 NOT USED)

KT6551/SF/CS-741/SK-07

Revised Route

Revised Exhaust Air Duct Routing



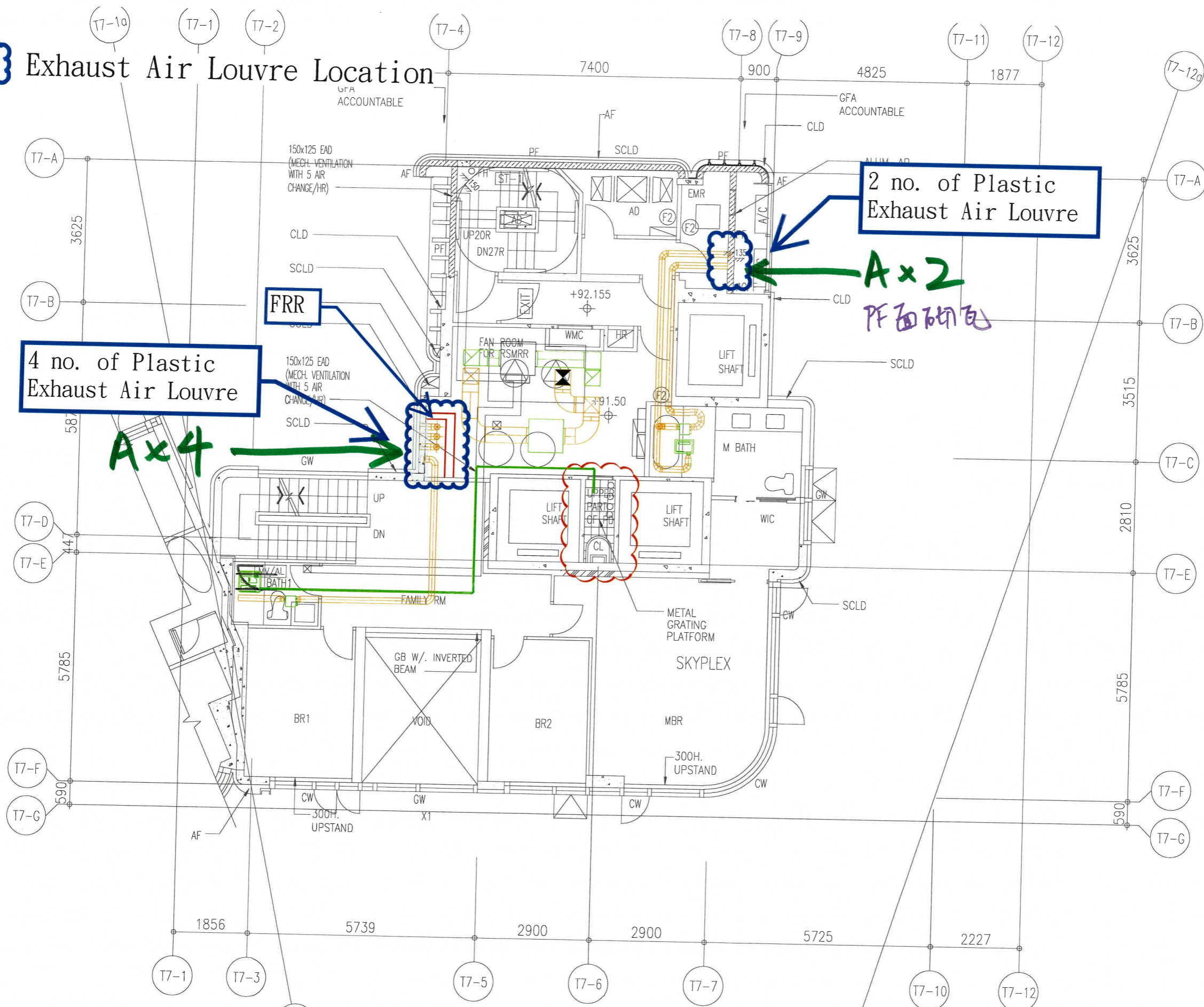
Tower 7 27/F

TOWER 7 27/F PLAN (LOWER DUPLEX)

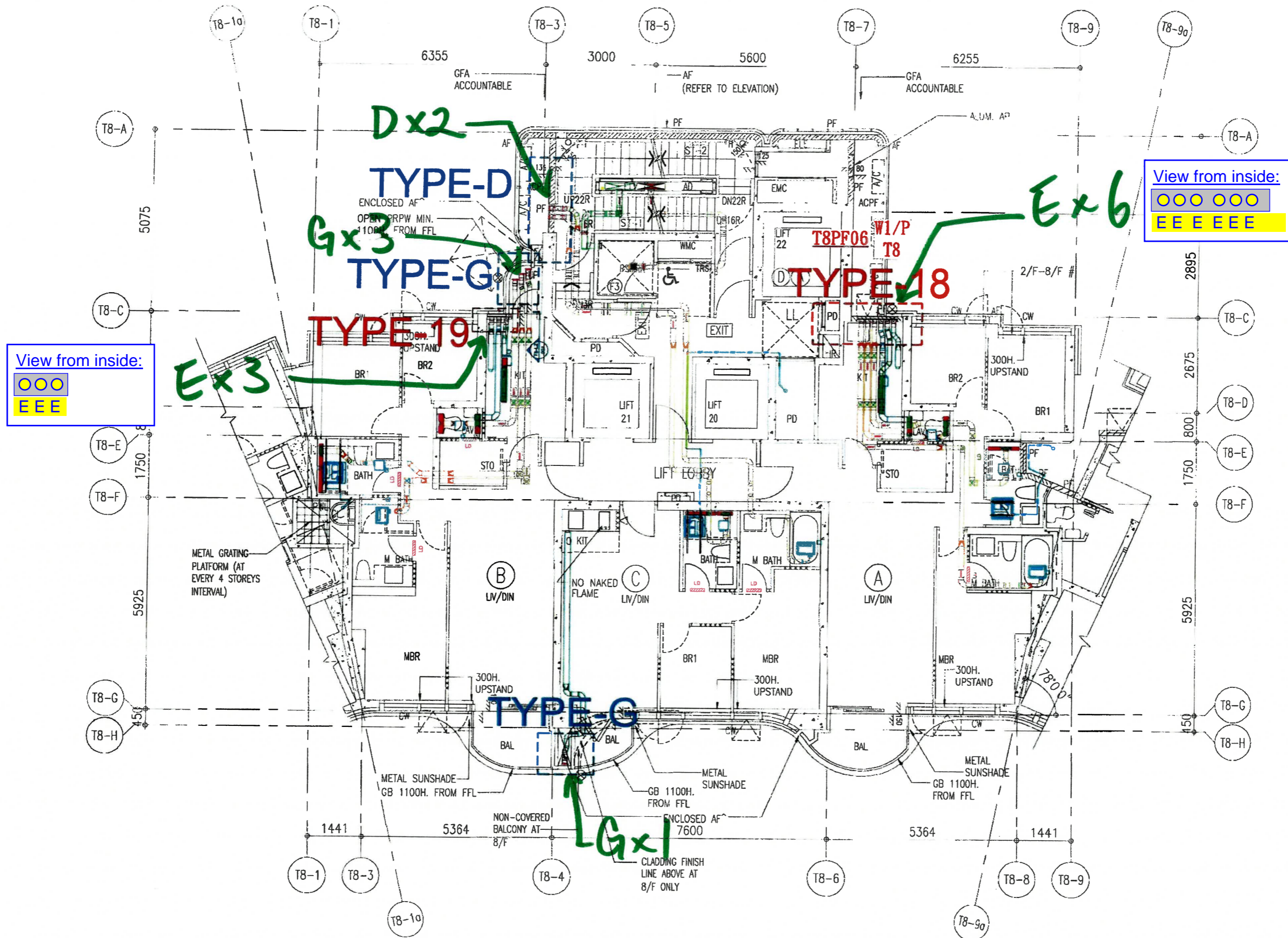
~~KT6551/SF/CS-741/SK-01~~



Exhaust Air Louvre Location



Tower 7 28/F

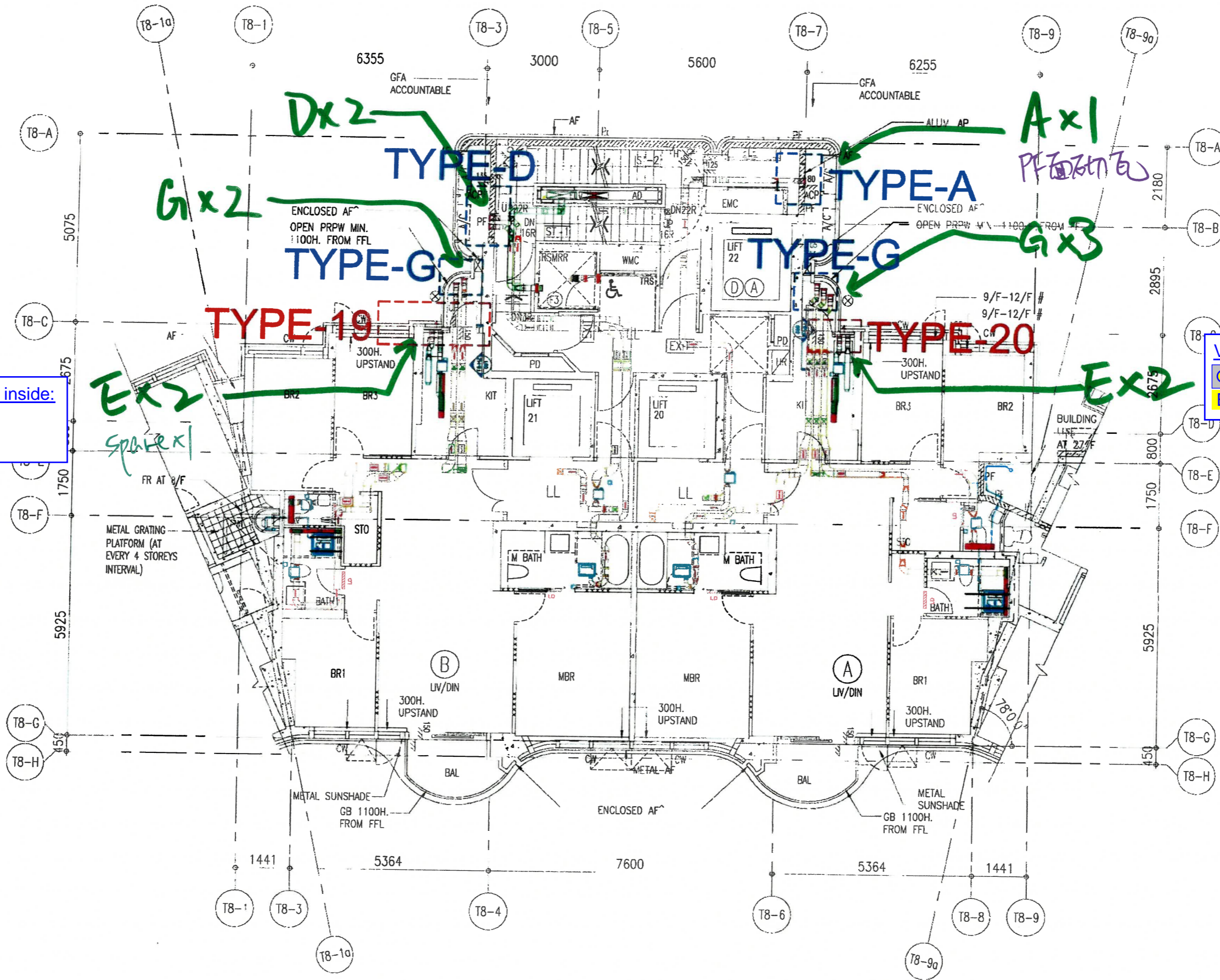


TOWER 8 2/F TO 8/F (LOW_ZONE) PLAN

(6 STOREYS) ✓

T8-3 T8-5

~~KT6551/SF/CS-741/SK-08~~



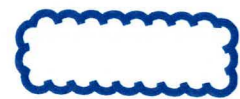
TOWER 8 9/F TO 26/F (HIGH ZONE) PLAN

(15 STOREYS)
 (FLOOR No 13, 14, 24 NOT USED)

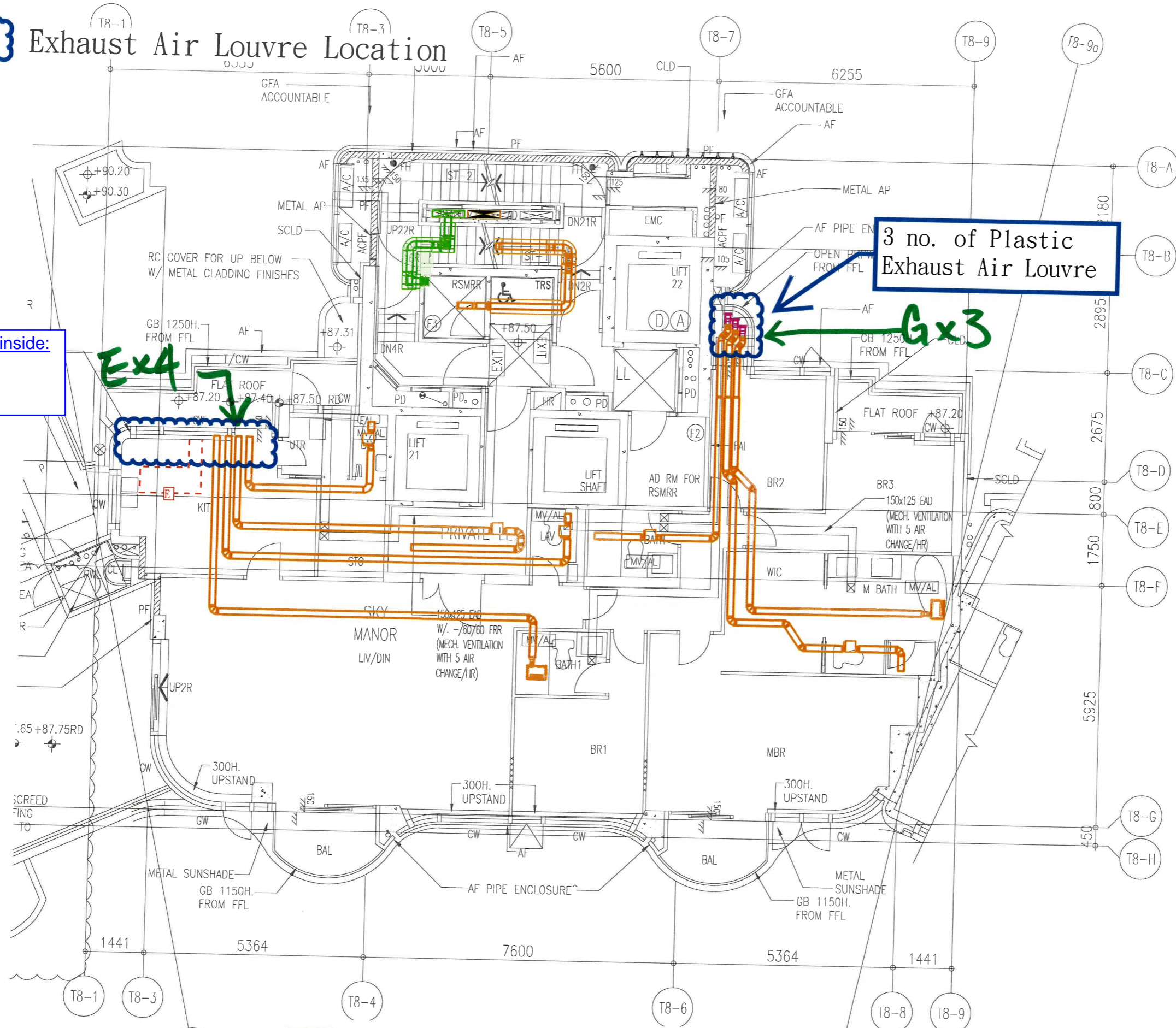
6475

KT6551/SF/CS-741/SK-22

KT6551/SF/CS-741/SK-22



Exhaust Air Louvre Location



3 no. of Plastic Exhaust Air Louvre

Gx3

View from inside:
●●●●
EEEE

Ex4

Tower 8 27/F



Exhaust Air Louvre Location

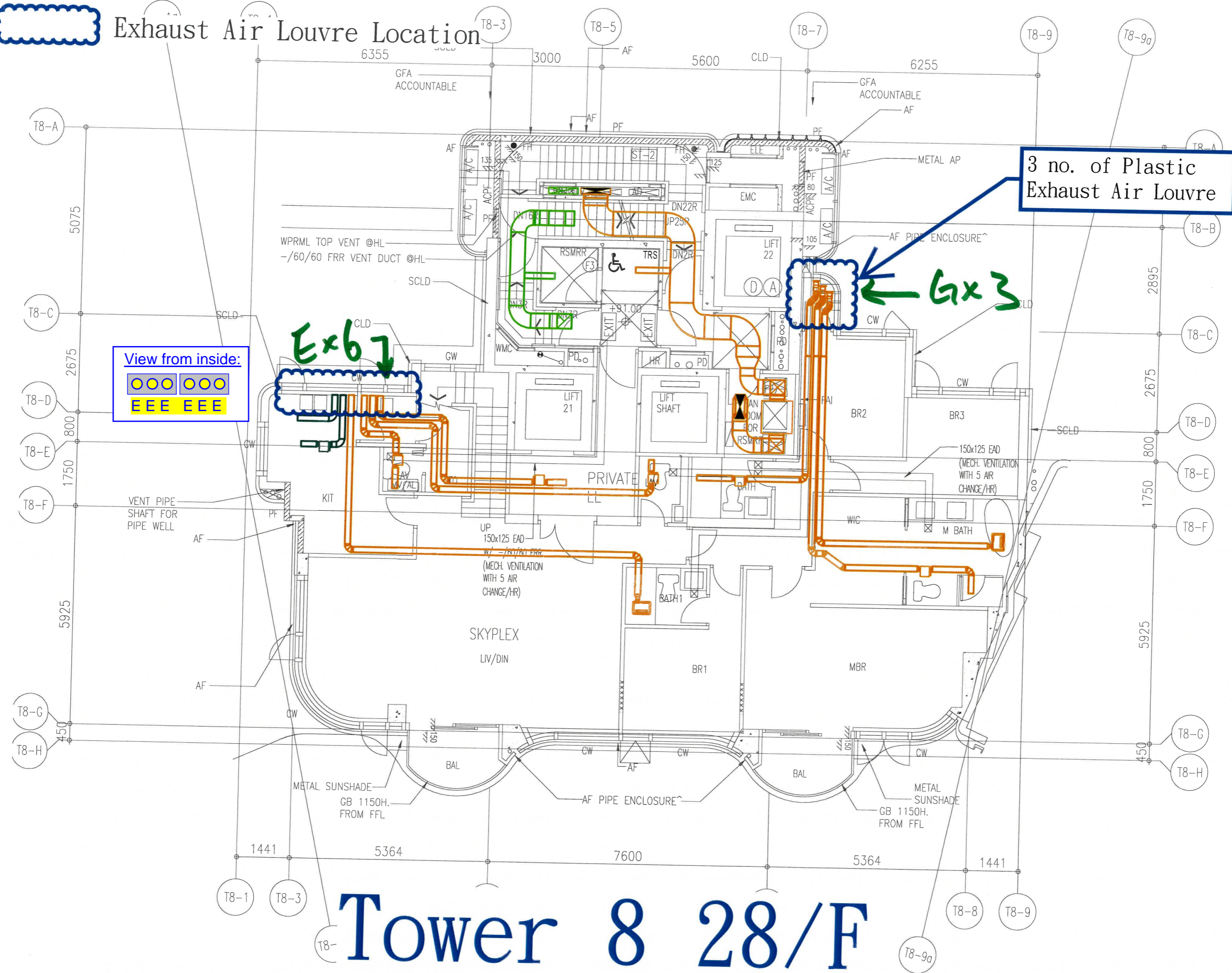
3 no. of Plastic Exhaust Air Louvre

6x3

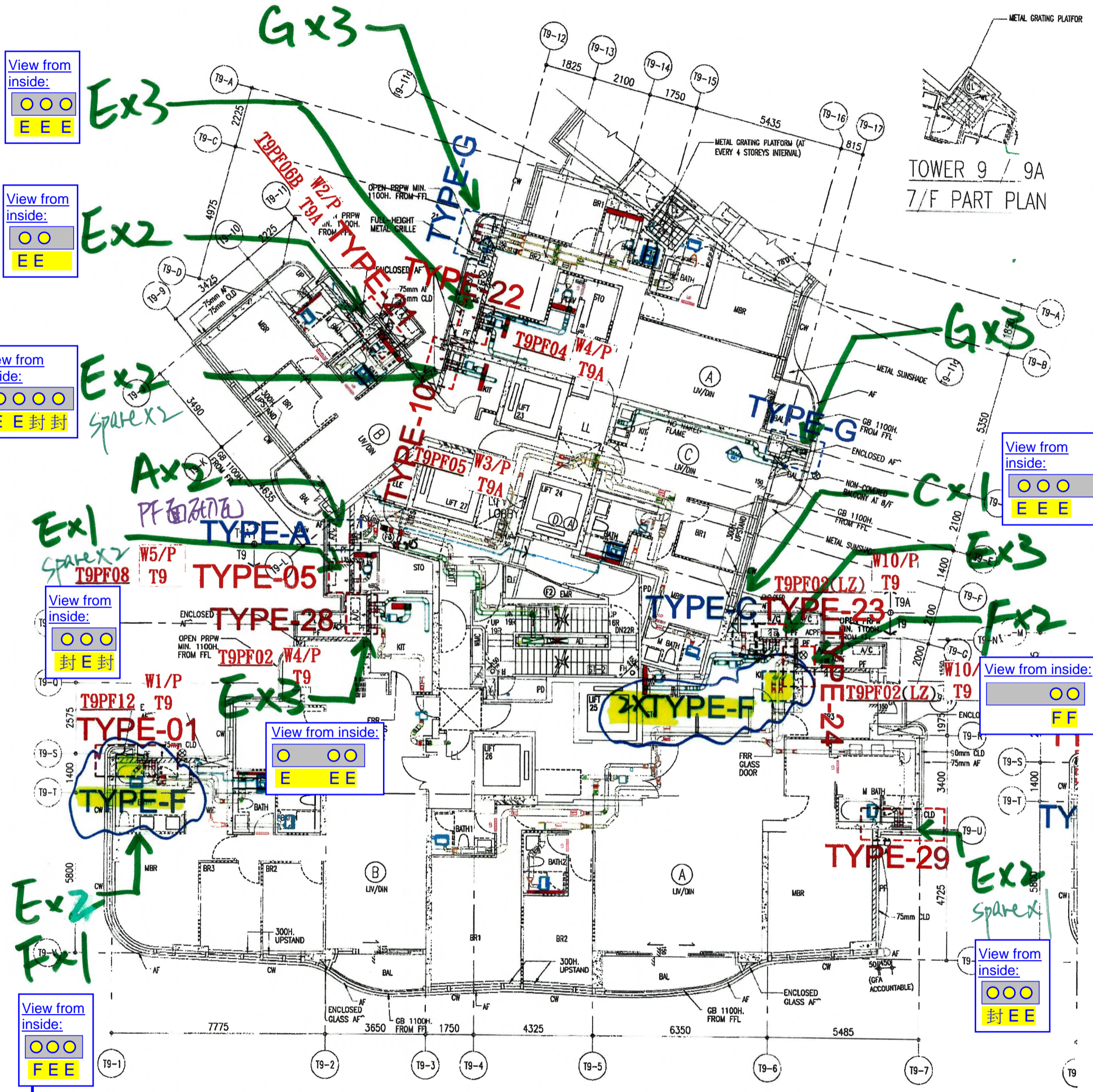
Ex6

View from inside:

EEE EEE



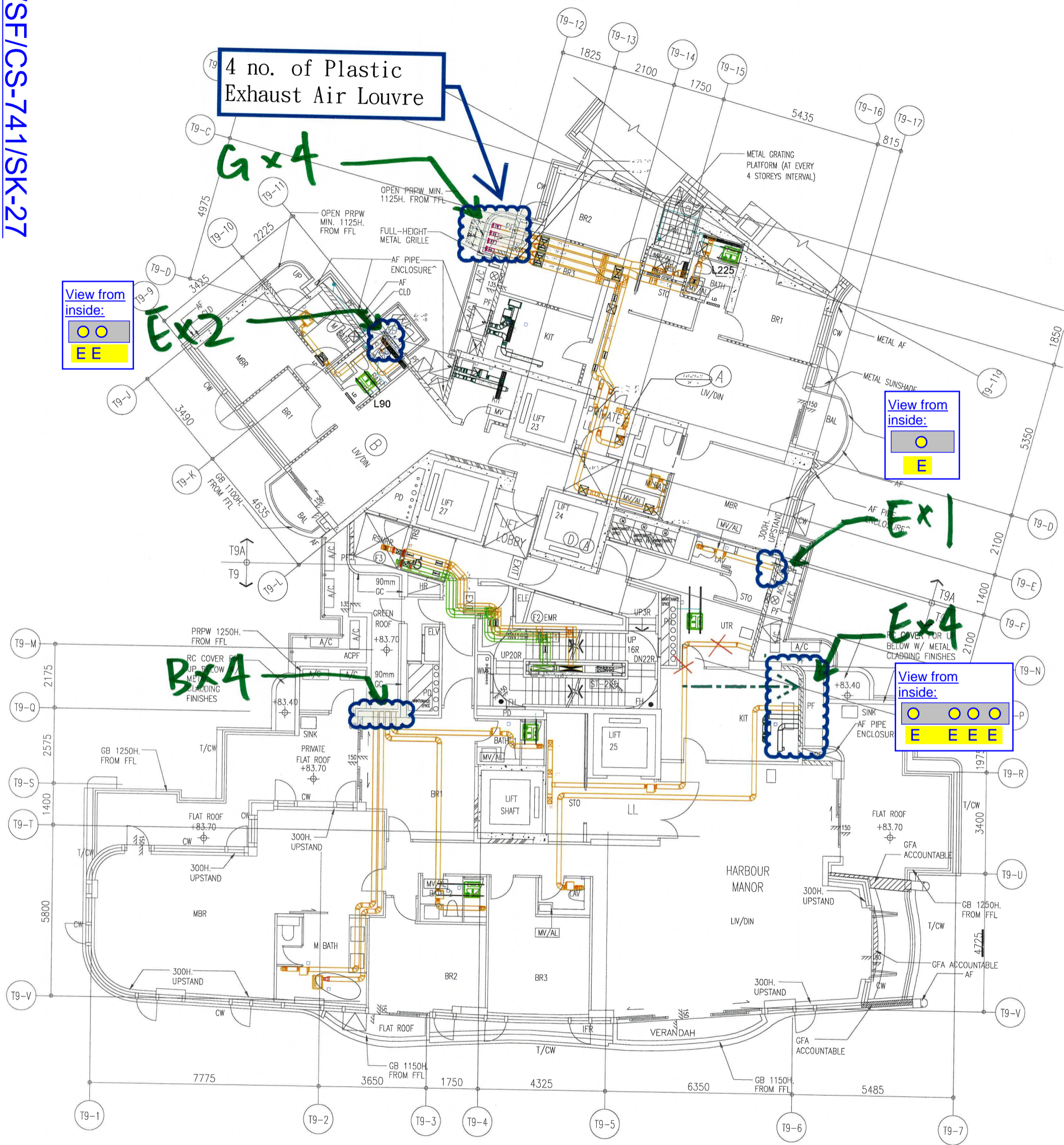
Tower 8 28/F



TOWER 9 / 9A
7/F PART PLAN

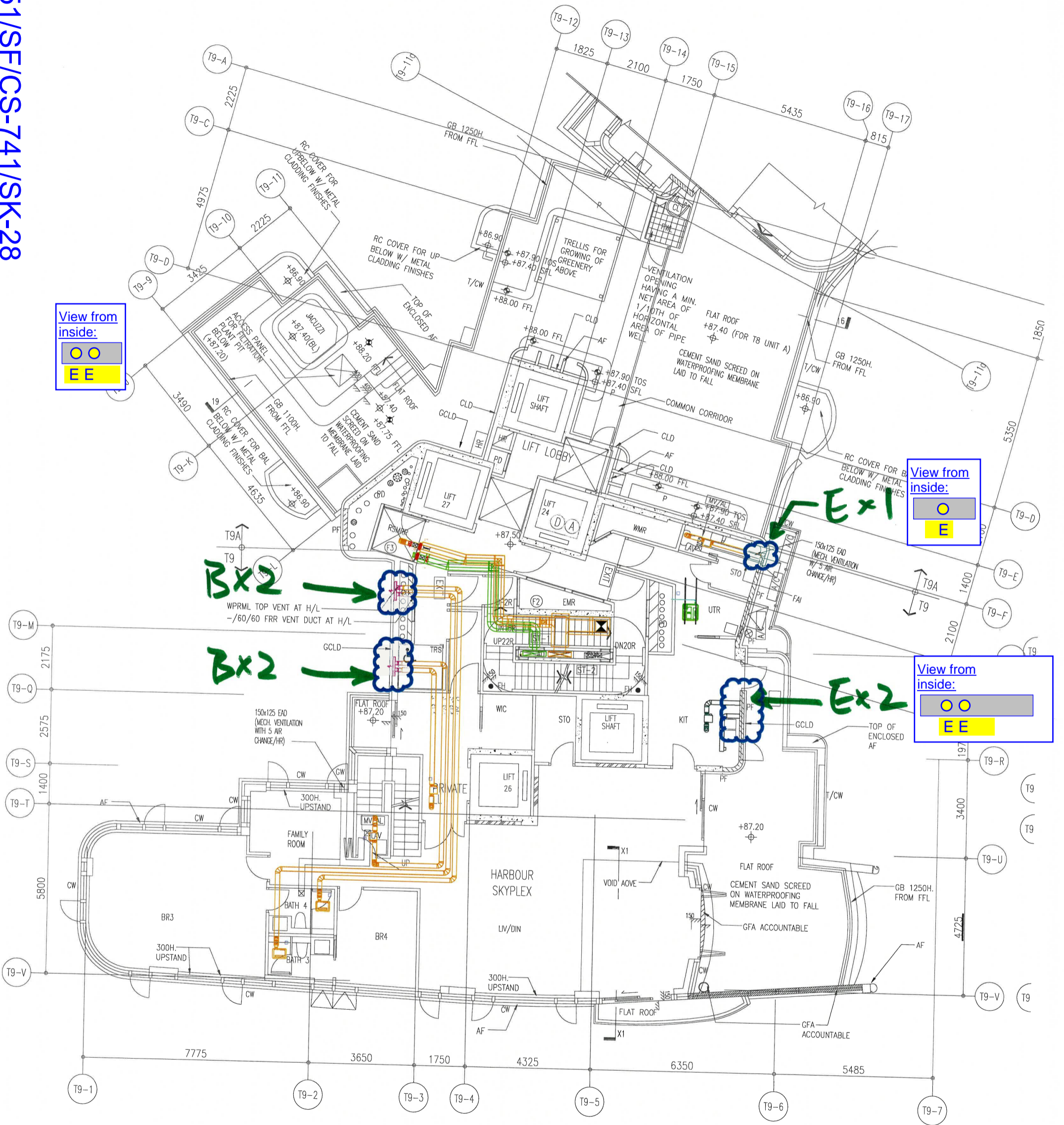
TOWER 9 / 9A 2/F TO 8/F (LOW ZONE) PLAN
(6 STOREYS)
(FLOOR No. 4 NOT USED.)

Exhaust Air Louvre Location



Tower 9/9A 26/F

Exhaust Air Louvre Location



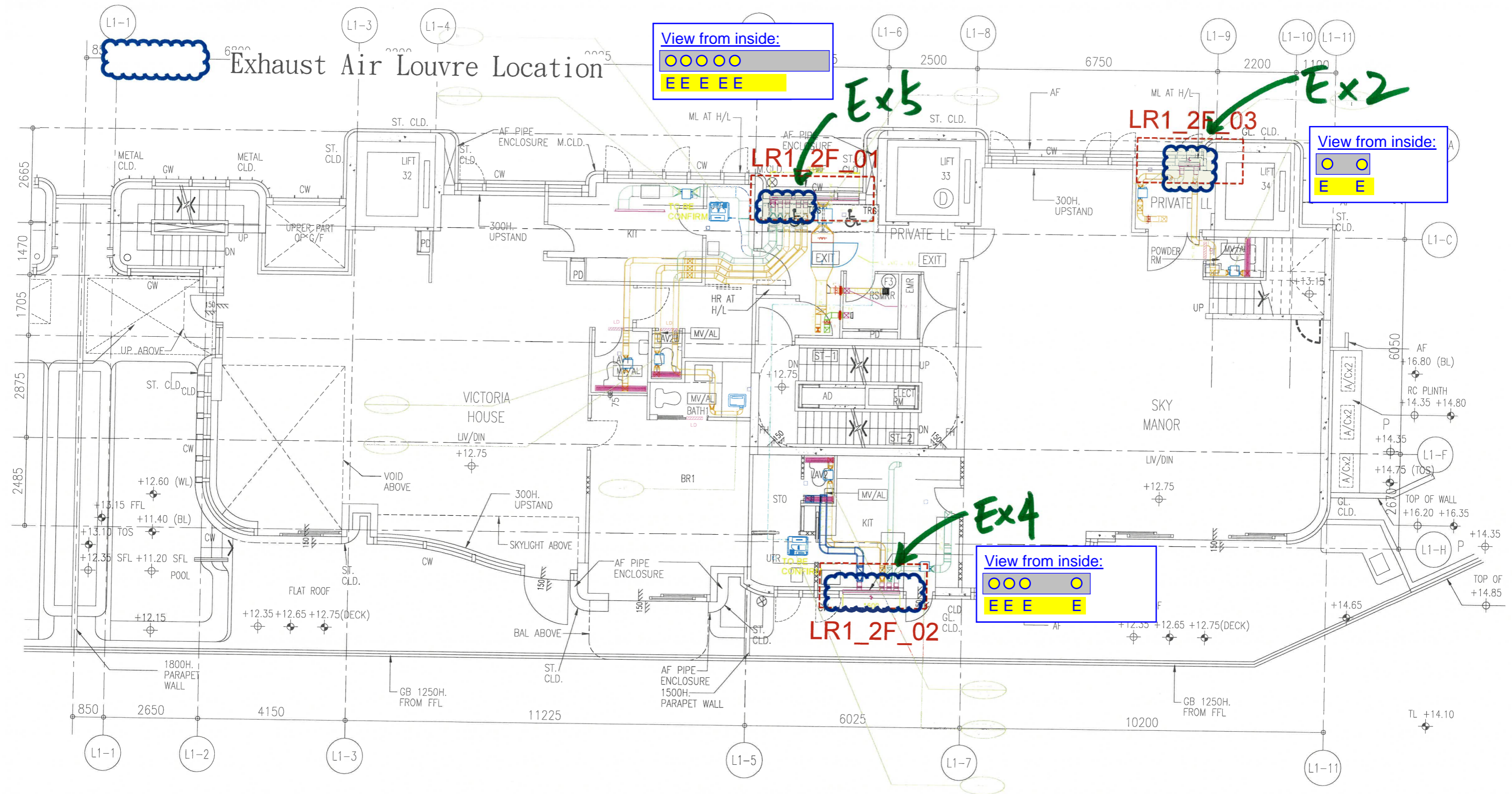
Tower 9/9A 27/F



Exhaust Air Louvre Location

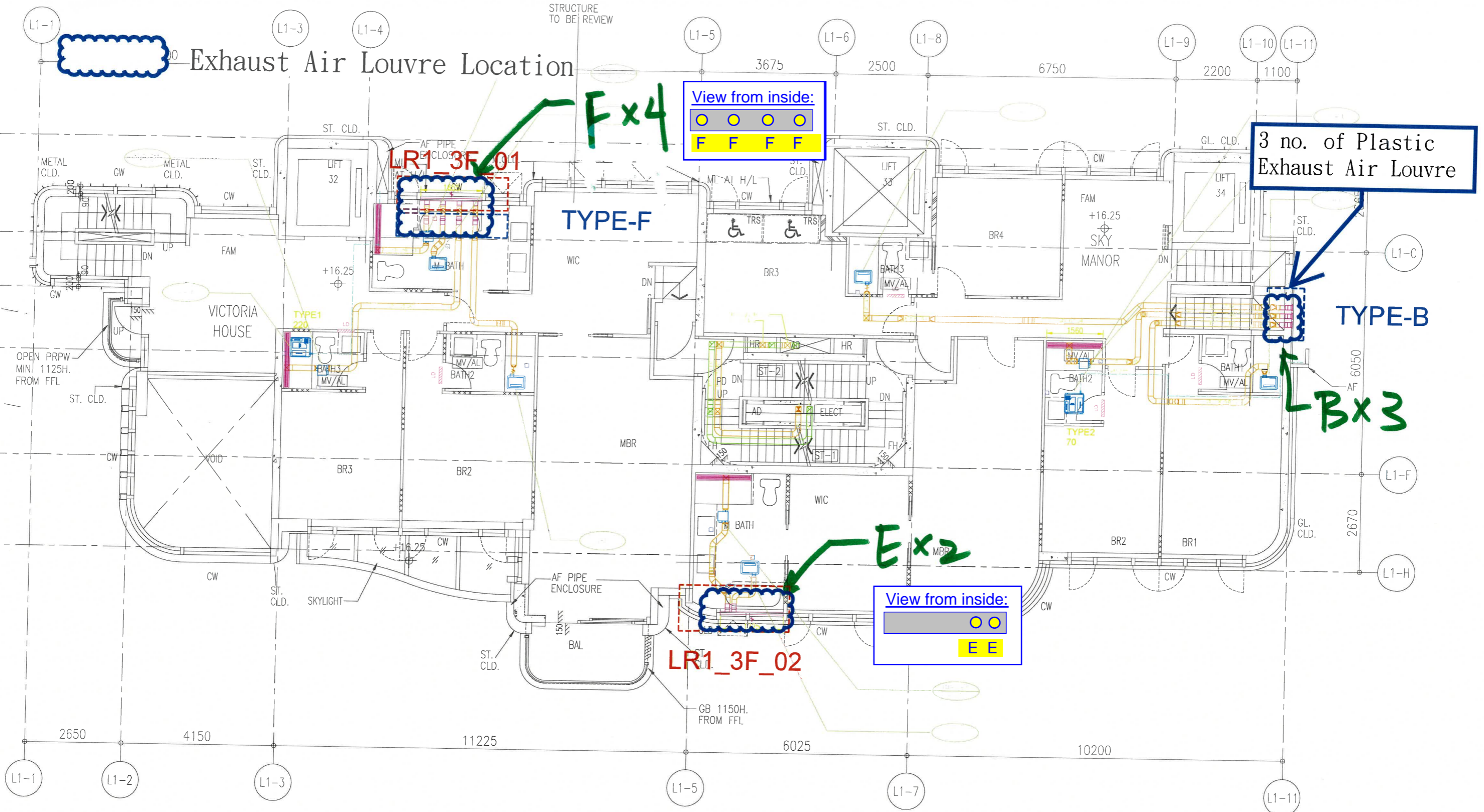


Tower 9/9A 28/F



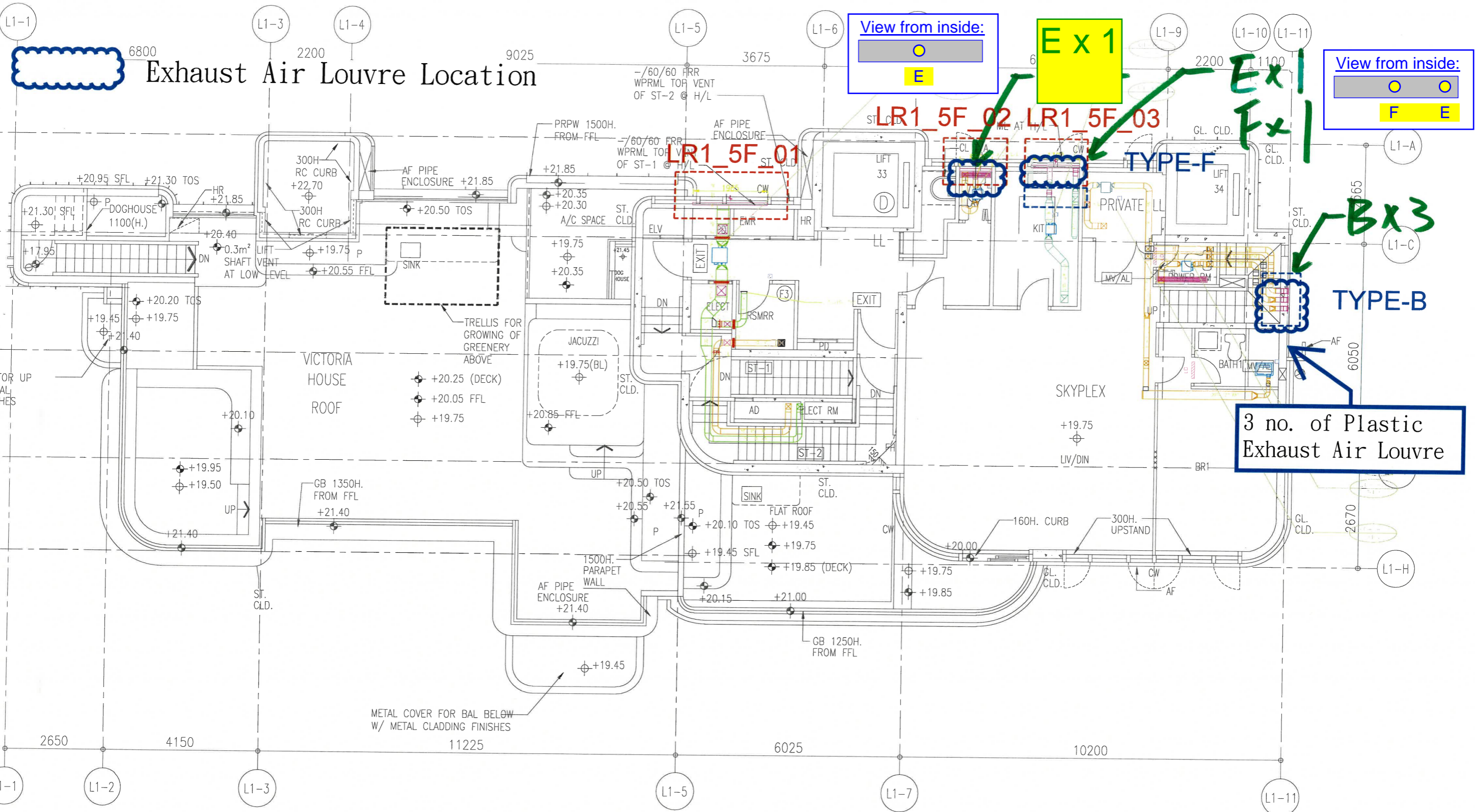
MANSION 1 (LOW-RISE 1) 2/F PLAN
(LOWER DUPLEX)

LOWRISE 1 2/F



MANSION 1 (LOW-RISE 1) 3/F PLAN
(UPPER DUPLEX)

LOWRISE 1 3/F



Exhaust Air Louvre Location

View from inside:
E

View from inside:
F E

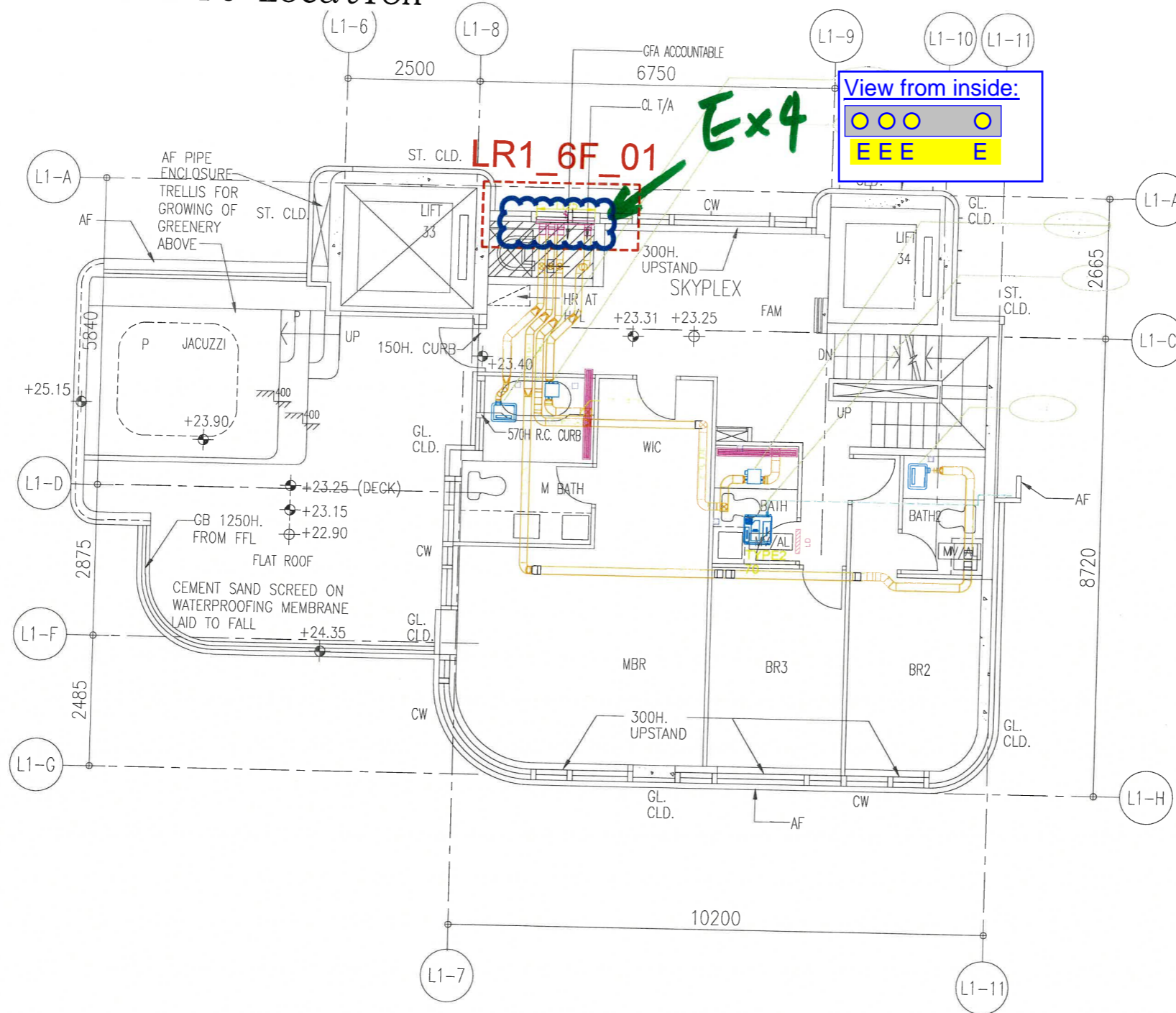
3 no. of Plastic Exhaust Air Louvre

MANSION 1 (LOW-RISE 1) 5/F PLAN
(LOWER DUPLEX)

LOWRISE 1 5/F

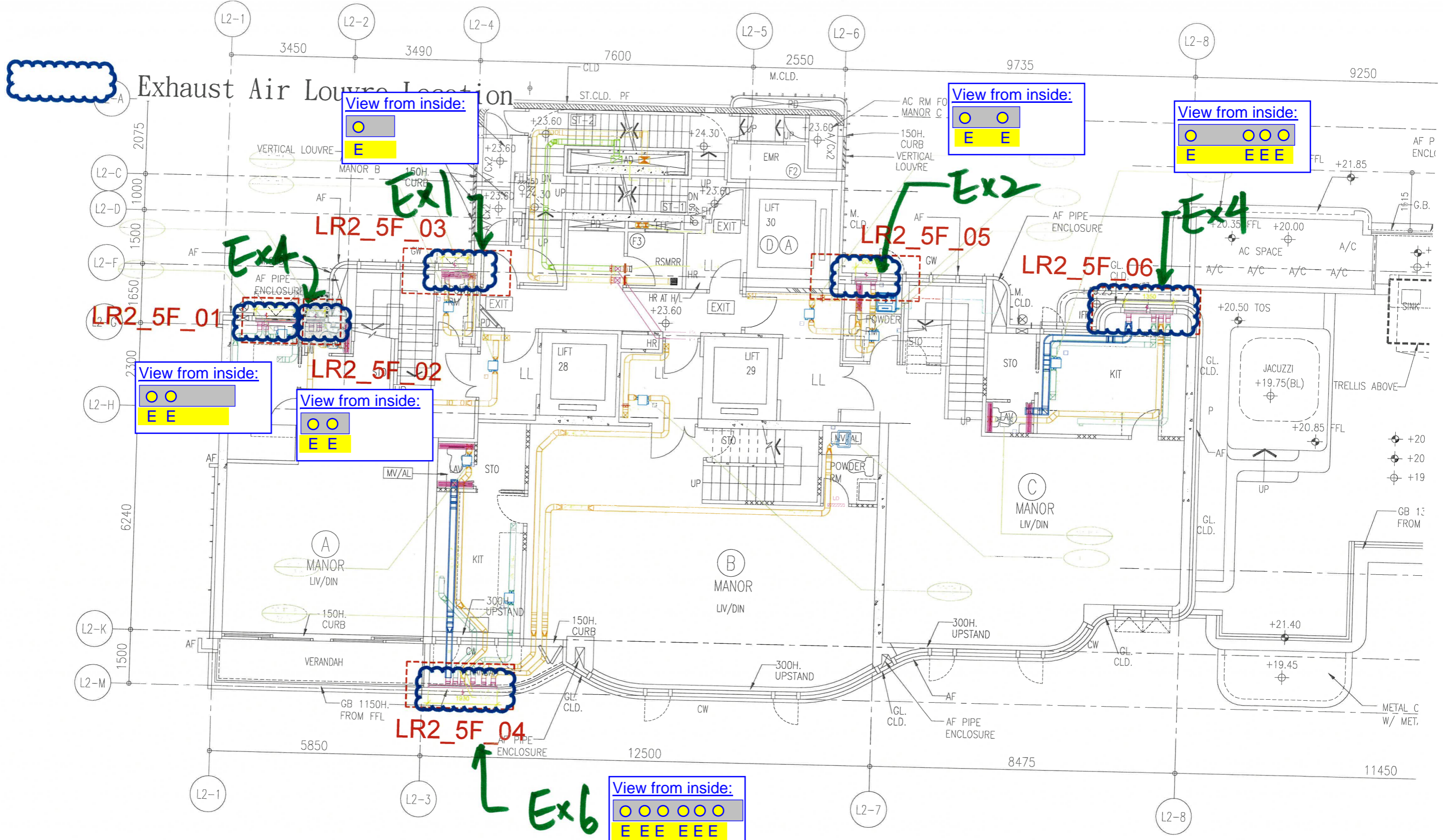


Exhaust Air Louvre Location



MANSION 1 (LOW-RISE 1) 6/F PLAN
(UPPER DUPLEX)

LOWRISE 1 6/F



LOWRISE 2 5/F



Exhaust Air Louvre Location

2 no. of Plastic Exhaust Air Louvre

TYPE-A

LR2_6F_01

Ax2

View from inside:

●	●	●	●
E	E	E	E

View from inside:

●	●
E	E

View from inside:

●	●	●
E	E	E

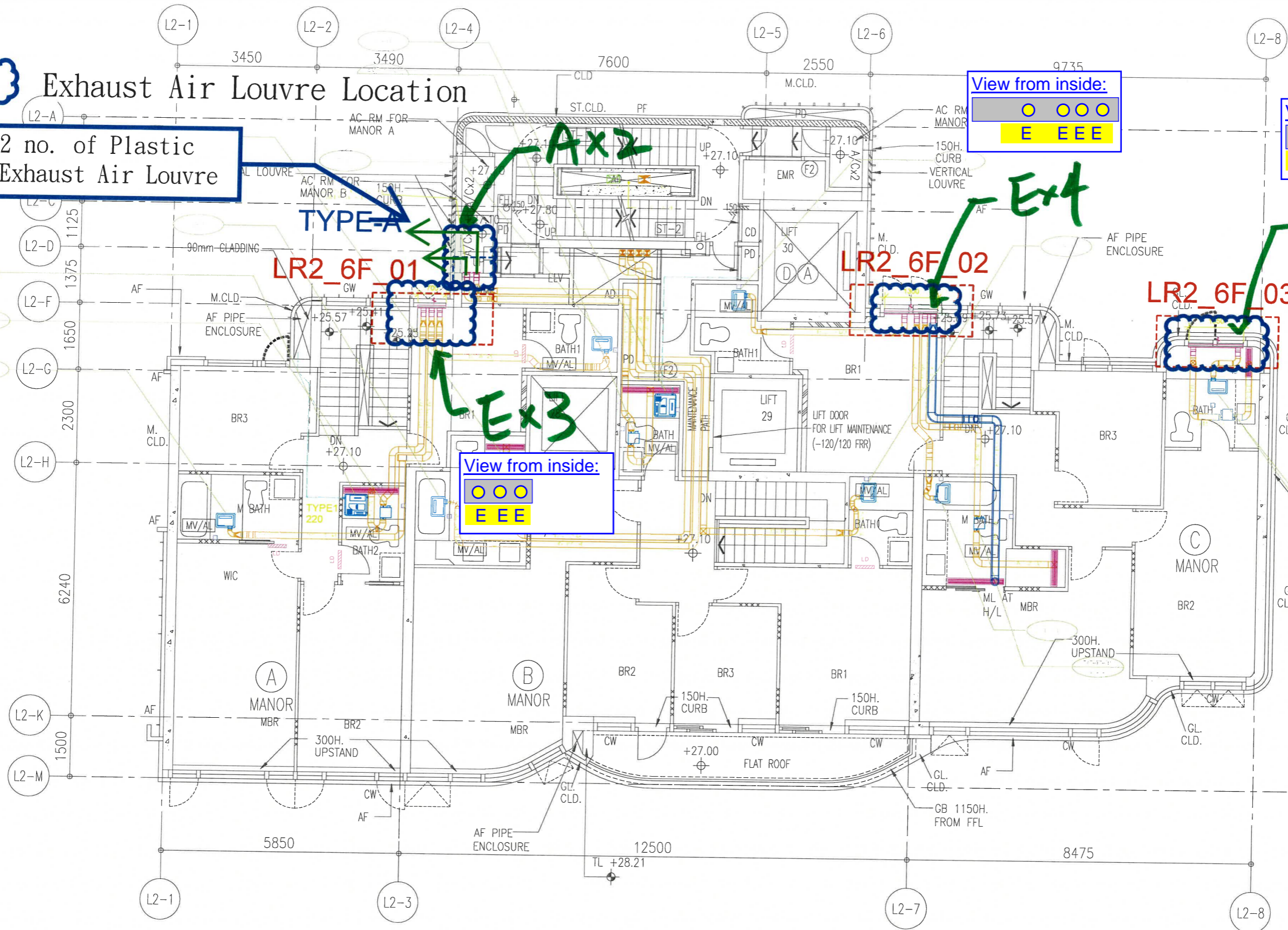
Ex4

Ex2

LR2_6F_02

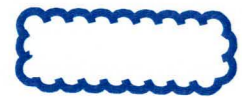
LR2_6F_03

Ex3

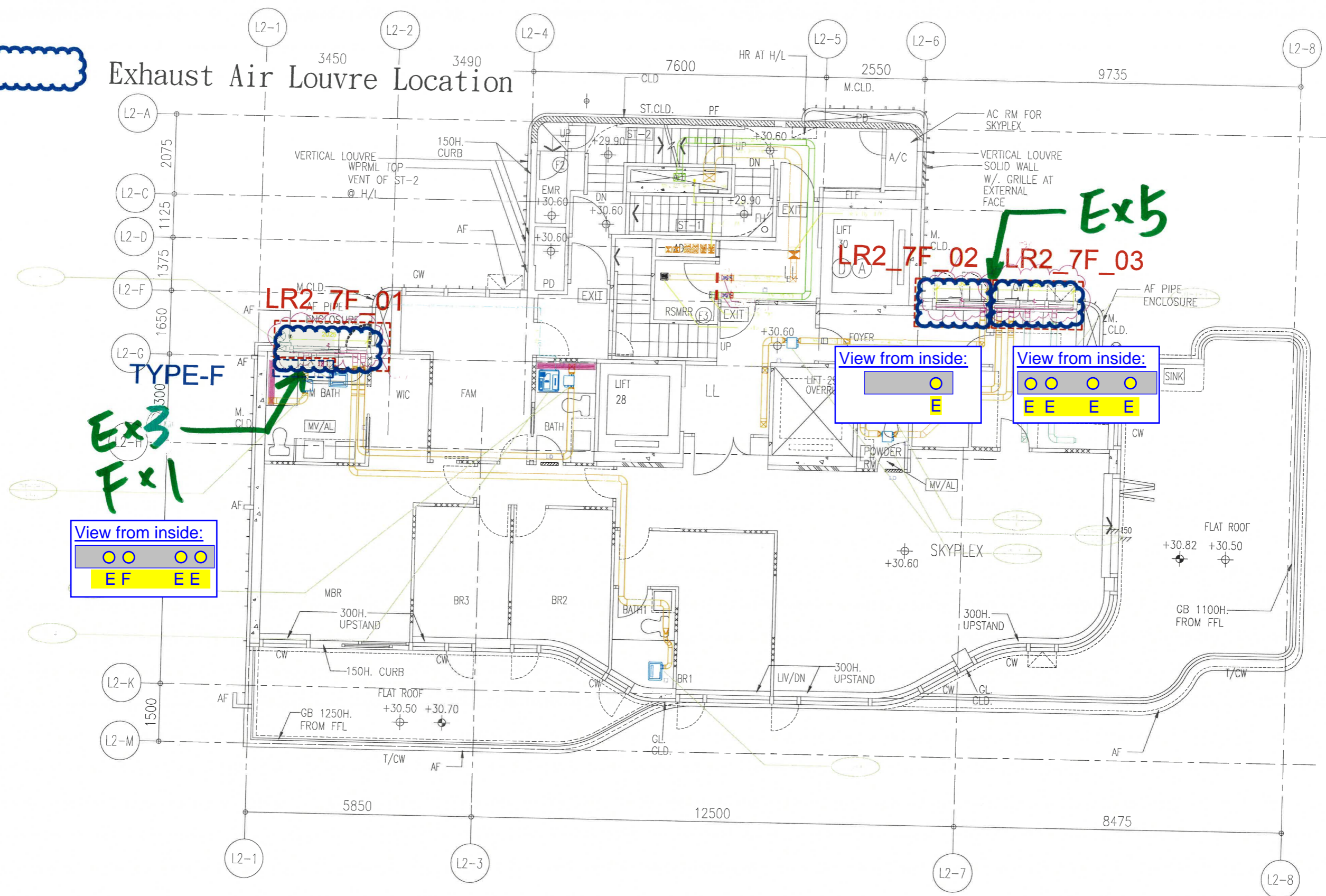


MANSION 2 (LOW-RISE 2) 6/F PLAN
(UPPER DUPLEX)

LOWRISE 2 6/F



Exhaust Air Louvre Location



MANSION 2 (LOW-RISE 2) 7/F PLAN (SKYPLEX)

LOWRISE 2 7/F