

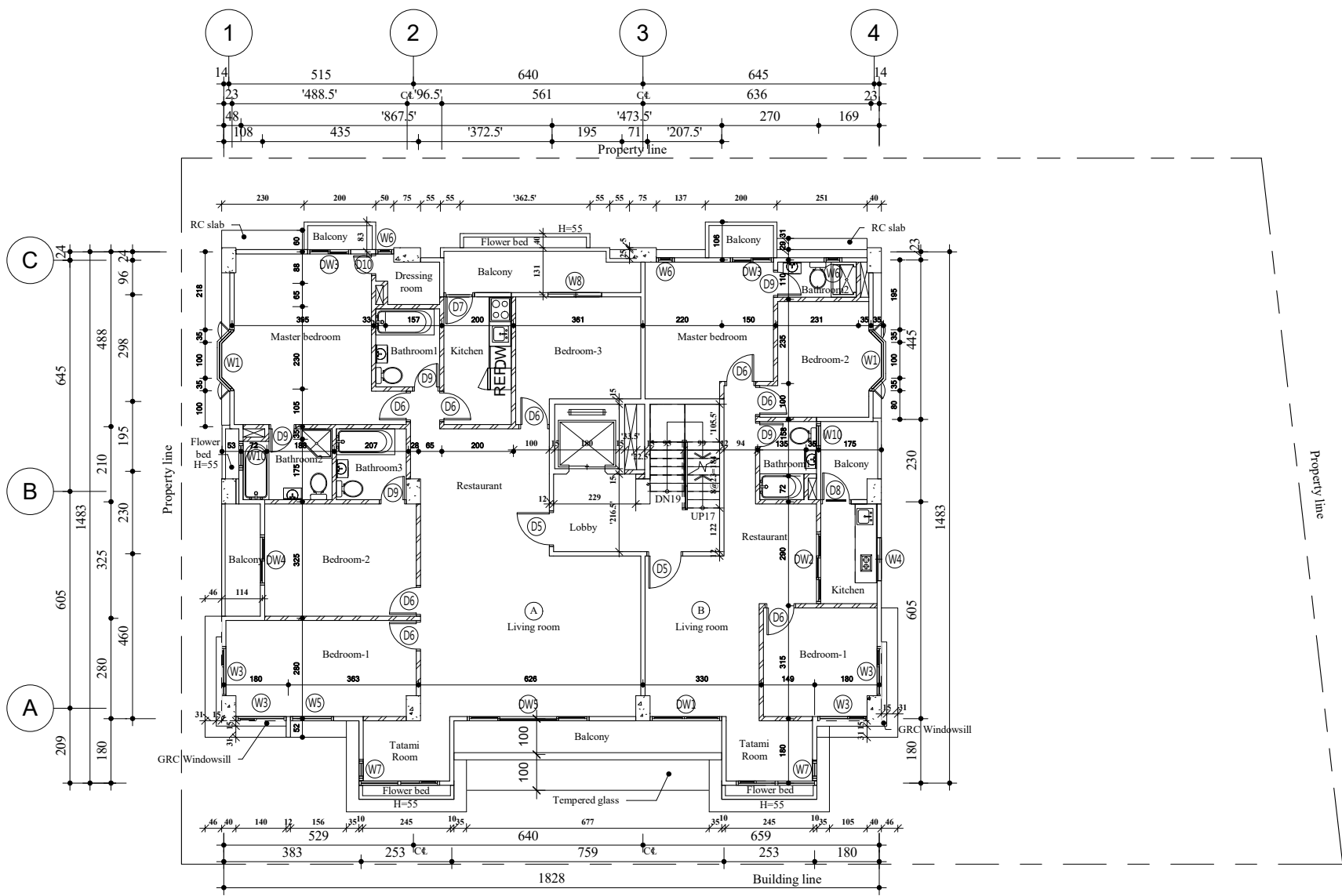
Whitewash table			
	Ceiling	Wall	Floor
Basement, Extension	1:3 cement mortar ornament latex paint	1:3 cement mortar ornament latex paint	1:3 cement mortar ornament
Roof		1:3 cement mortar ornament latex paint	1:2 PU waterproof paint on cement mortar
Foyer (1st to 7th floor)	1:3 cement mortar ornament latex paint	Marble	Marble
Staircase (1st to 7th floor)	1:3 cement mortar ornament latex paint	1:3 cement mortar ornament latex paint	Marble
Guest, Restaurant	1:3 cement mortar ornament latex paint	1:3 cement mortar ornament latex paint	Polished crystal tile
Bedroom, Dressing room	1:3 cement mortar ornament latex paint	1:3 cement mortar ornament latex paint	Floor Tiles
Kitchen, Bathroom	PVC ceiling panel	Ceramic tile	Floor Tiles
Balcony	1:3 cement mortar ornament latex paint	Rectangular tile	Crystal tile

1  
A114

**B1 Floor Plan S= 1:100**

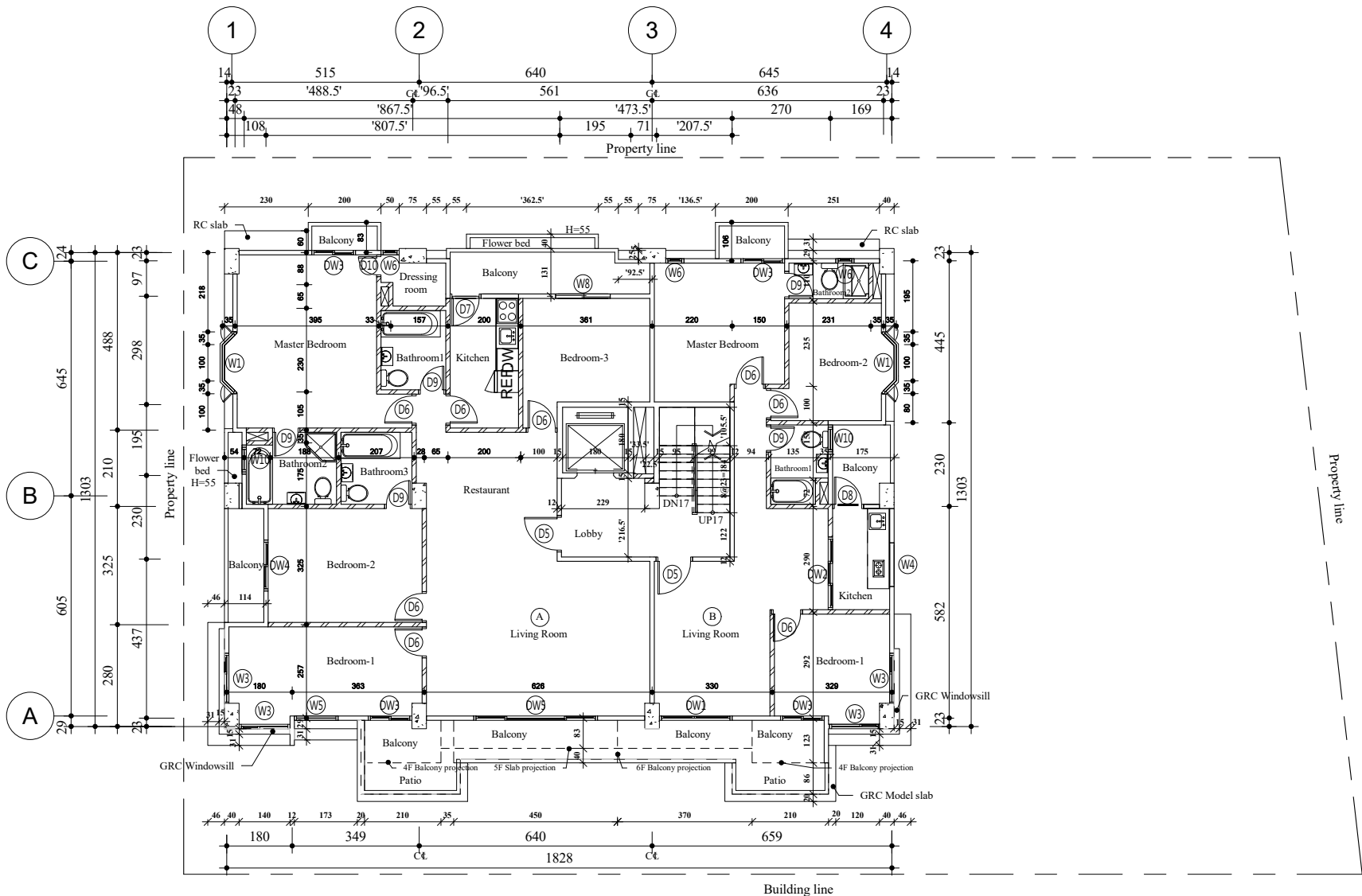
- 12cm RC wall unless specified
- 1/2B Brick wall
- 10cm RC wall for railings on balcony, flower bed, and roof








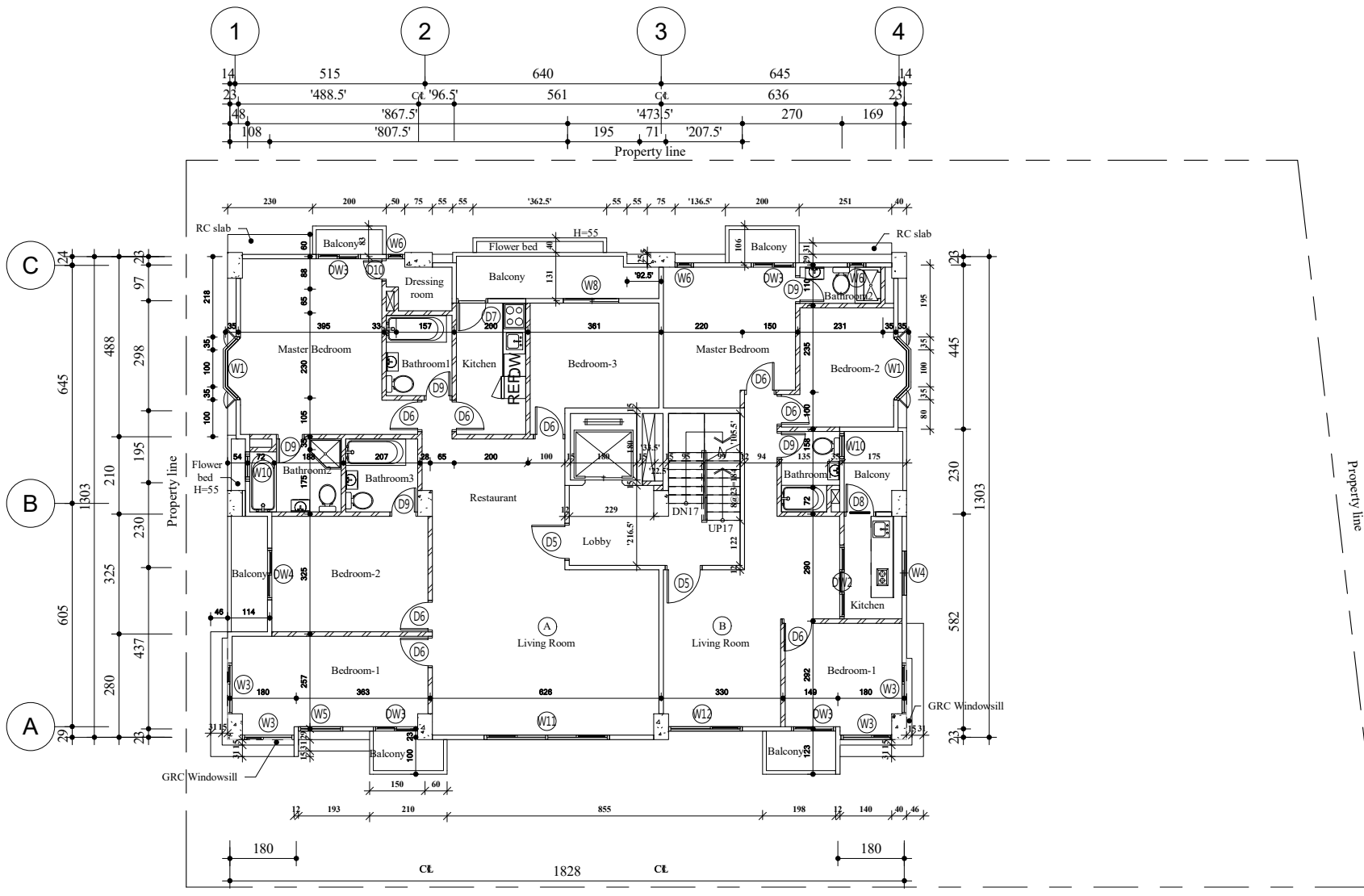
1  
A116 **FL2 Floor Plan S= 1 : 100**

- 12cm RC wall unless specified
- 1/2B Brick wall
- 10cm RC wall for railings on balcony, flower bed, and roof



1  
A117 **FL3 Floor Plan S= 1 : 100**

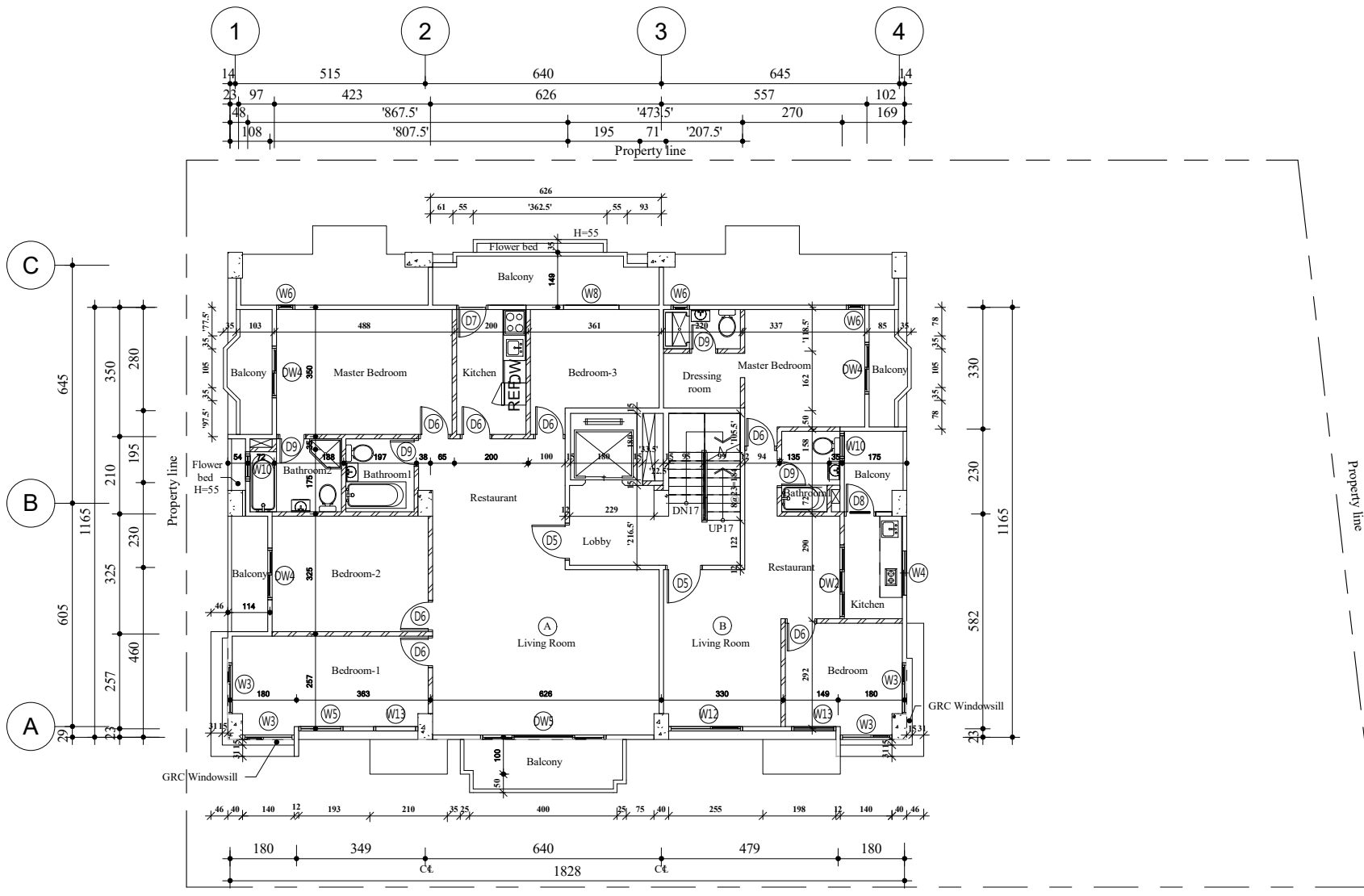
-  12cm RC wall unless specified
-  1/2B Brick wall
-  10cm RC wall for railings on balcony, flower bed, and roof



1  
A118 **FL4 Floor Plan S= 1 : 100**

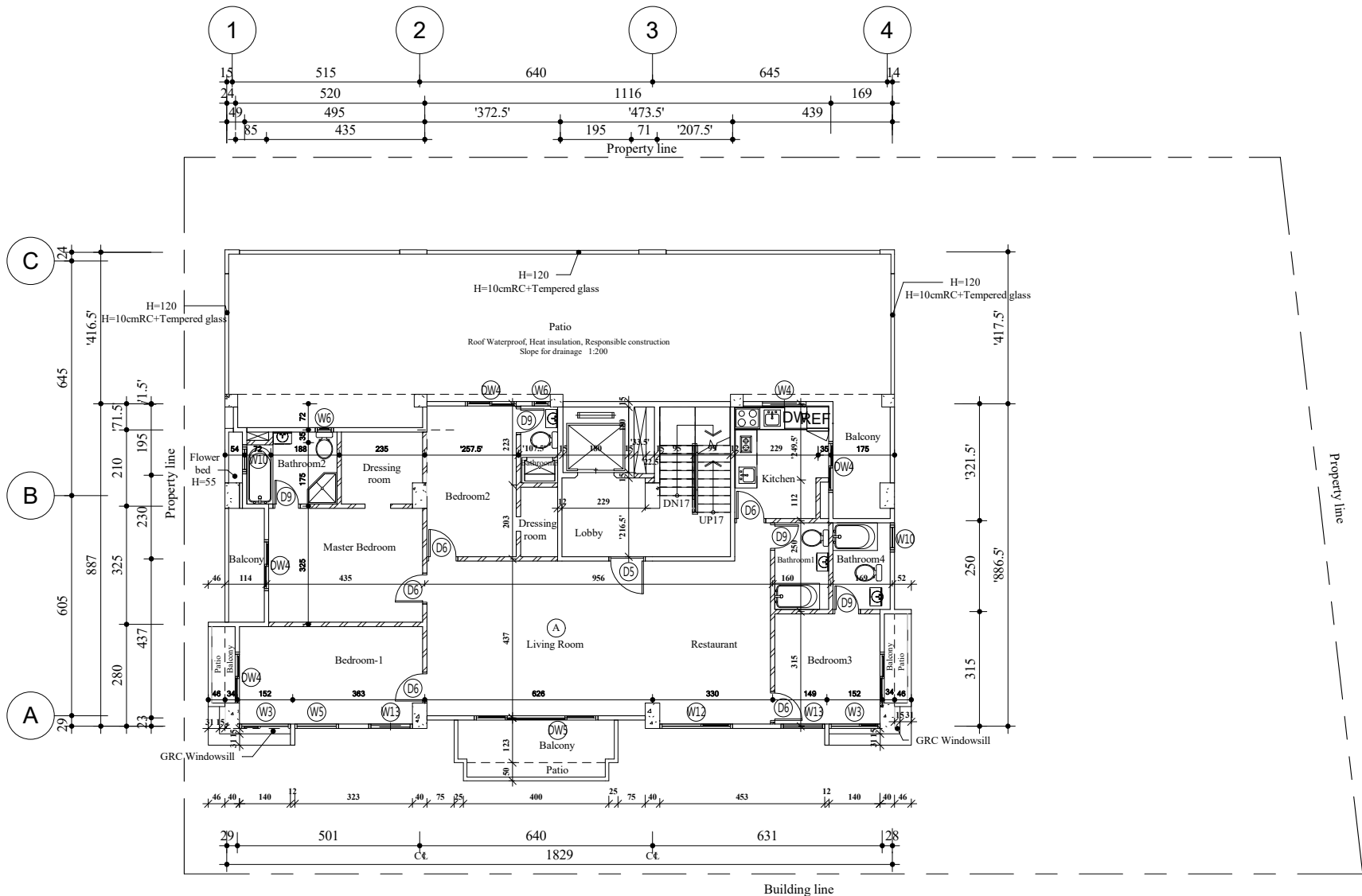
- 12cm RC wall unless specified
- 1/2B Brick wall
- 10cm RC wall for railings on balcony, flower bed, and roof





1  
A120
**FL6 Floor Plan S= 1 : 100**

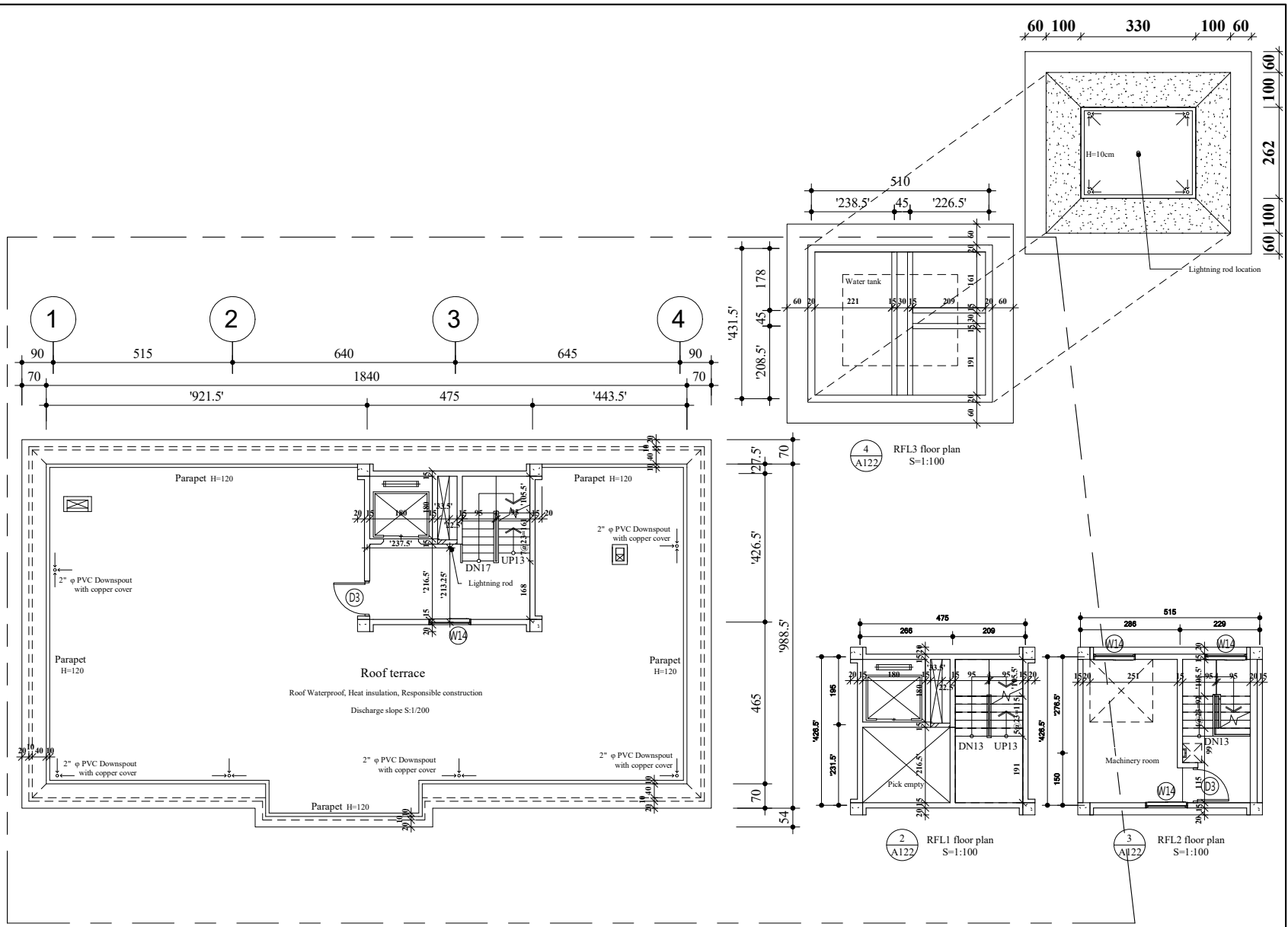
- 12cm RC wall unless specified
- 1/2 Brick wall
- 10cm RC wall for railings on balcony, flower bed, and roof



1  
A121 **FL7 Floor Plan S= 1 : 100**




- 12cm RC wall unless specified
- 1/2B Brick wall
- 10cm RC wall for railings on balcony, flower bed, and roof





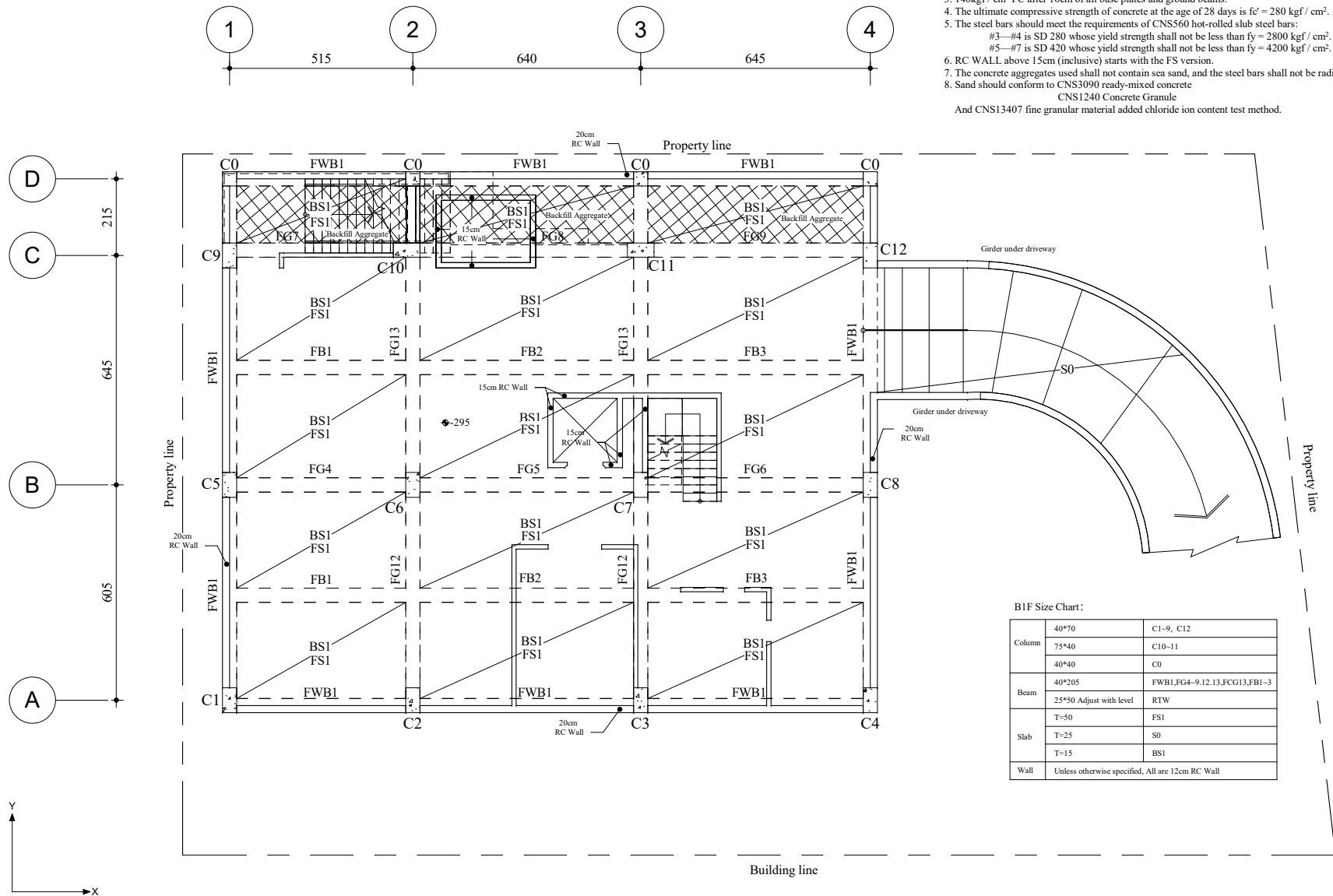
1  
A122

**RF Floor Plan S= 1 : 100**

-  12cm RC wall unless specified
-  1/2B Brick wall
-  10cm RC wall for railings on balcony, flower bed, and roof

General note:

1. All dimensions are in centimeters unless otherwise specified.
2. The external dimensions and slope of the structure are subject to the architectural drawings.
3.  $140 \text{ kgf/cm}^2$  PC after 10cm of all base plates and ground beams.
4. The ultimate compressive strength of concrete at the age of 28 days is  $f_c' = 280 \text{ kgf/cm}^2$ .
5. The steel bars should meet the requirements of CNS560 hot-rolled slab steel bars:  
 #3—#4 is SD 280 whose yield strength shall not be less than  $f_y = 2800 \text{ kgf/cm}^2$ .  
 #5—#7 is SD 420 whose yield strength shall not be less than  $f_y = 4200 \text{ kgf/cm}^2$ .
6. RC WALL above 15cm (inclusive) starts with the FS version.
7. The concrete aggregates used shall not contain sea sand, and the steel bars shall not be radiated steel bars.
8. Sand should conform to CNS3090 ready-mixed concrete  
 CNS1240 Concrete Granule  
 And CNS13407 fine granular material added chloride ion content test method.



B1F Size Chart:

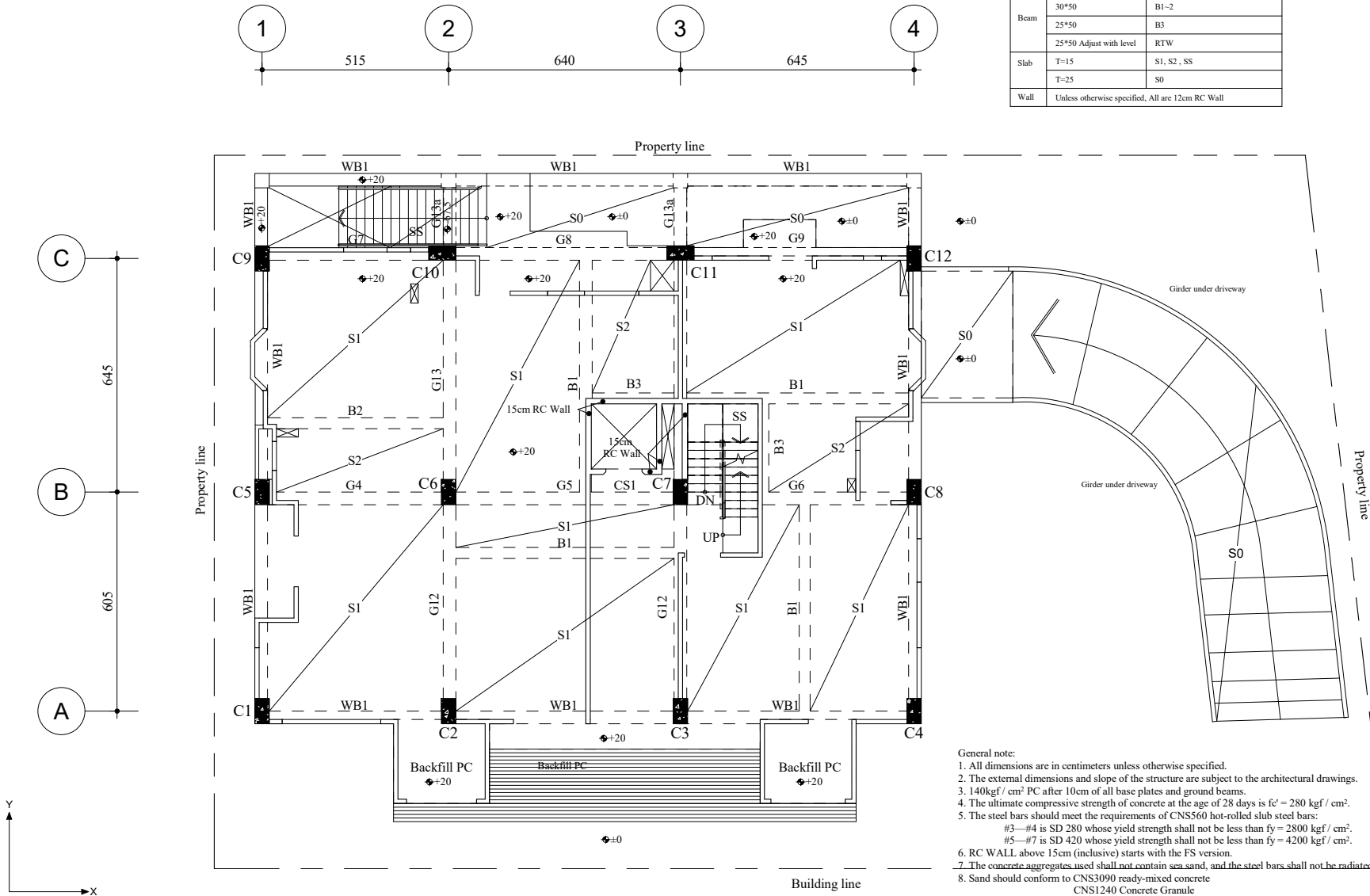
Column	40*70	C1-9, C12
	75*40	C10-11
Beam	40*40	C0
	40*205	FWB1, FG4-9, 12, 13, FCG13, FB1-3
Slab	25*50 Adjust with level	RTW
	T=50	FS1
	T=25	S0
Wall	T=15	BS1
	Unless otherwise specified, All are 12cm RC Wall	

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A123

B1 Structural Plan S= 1 : 100

IF Size Chart:

Column	40*70	C1-9, C12
	75*40	C10-11
Beam	35*65	G4-9, I2, I3, G13a, WB1
	30*50	B1-2
	25*50	B3
	25*50 Adjust with level	RTW
Slab	T=15	S1, S2, SS
	T=25	S0
Wall	Unless otherwise specified, All are 12cm RC Wall	

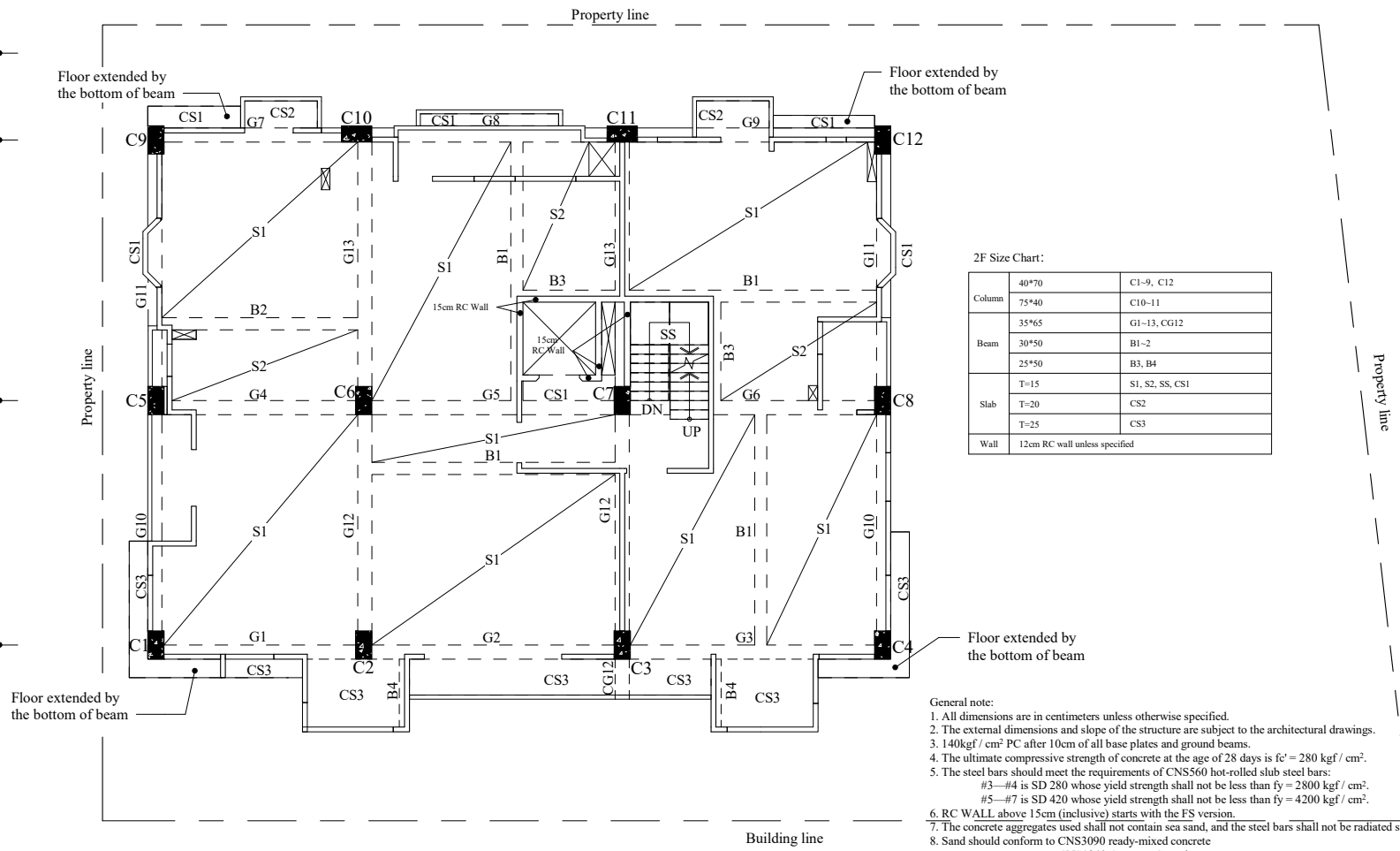
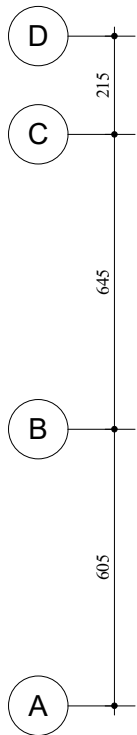
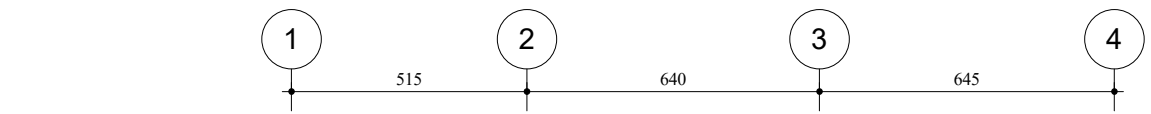


General note:

- All dimensions are in centimeters unless otherwise specified.
- The external dimensions and slope of the structure are subject to the architectural drawings.
- 140kgf / cm<sup>2</sup> PC after 10cm of all base plates and ground beams.
- The ultimate compressive strength of concrete at the age of 28 days is  $f_c' = 280$  kgf / cm<sup>2</sup>.
- The steel bars should meet the requirements of CNS560 hot-rolled slab steel bars:
  - #3-#4 is SD 280 whose yield strength shall not be less than  $f_y = 2800$  kgf / cm<sup>2</sup>.
  - #5-#7 is SD 420 whose yield strength shall not be less than  $f_y = 4200$  kgf / cm<sup>2</sup>.
- RC WALL above 15cm (inclusive) starts with the FS version.
- The concrete aggregates used shall not contain sea sand, and the steel bars shall not be radiated steel bars.
- Sand should conform to CNS3090 ready-mixed concrete  
CNS1240 Concrete Granule  
And CNS13407 fine granular material added chloride ion content test method.

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A124

FL1 Structural Plan S= 1 : 100

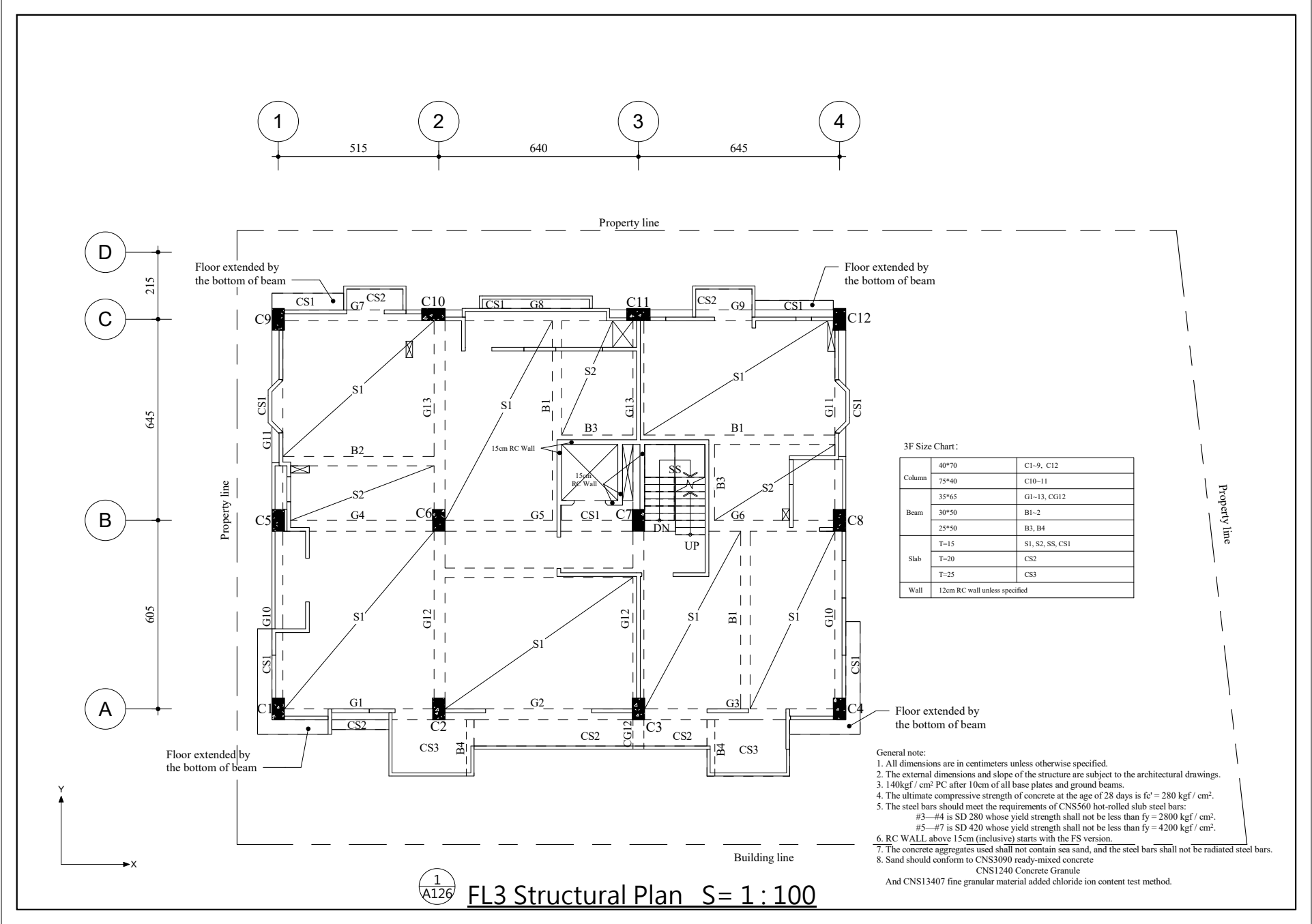


2F Size Chart:

Column	40*70	C1-9, C12
	75*40	C10-11
Beam	35*65	G1-13, CG12
	30*50	B1-2
	25*50	B3, B4
Slab	T=15	S1, S2, SS, CS1
	T=20	CS2
	T=25	CS3
Wall	12cm RC wall unless specified	

- General note:
- All dimensions are in centimeters unless otherwise specified.
  - The external dimensions and slope of the structure are subject to the architectural drawings.
  - 140kgf/cm<sup>2</sup> PC after 10cm of all base plates and ground beams.
  - The ultimate compressive strength of concrete at the age of 28 days is  $f_c' = 280 \text{ kgf/cm}^2$ .
  - The steel bars should meet the requirements of CNS560 hot-rolled slab steel bars:  
 #3-#4 is SD 280 whose yield strength shall not be less than  $f_y = 2800 \text{ kgf/cm}^2$ .  
 #5-#7 is SD 420 whose yield strength shall not be less than  $f_y = 4200 \text{ kgf/cm}^2$ .
  - RC WALL above 15cm (inclusive) starts with the FS version.
  - The concrete aggregates used shall not contain sea sand, and the steel bars shall not be radiated steel bars.
  - Sand should conform to CNS3090 ready-mixed concrete  
 CNS1240 Concrete Granule  
 And CNS13407 fine granular material added chloride ion content test method.

FL2 Structural Plan S= 1 : 100



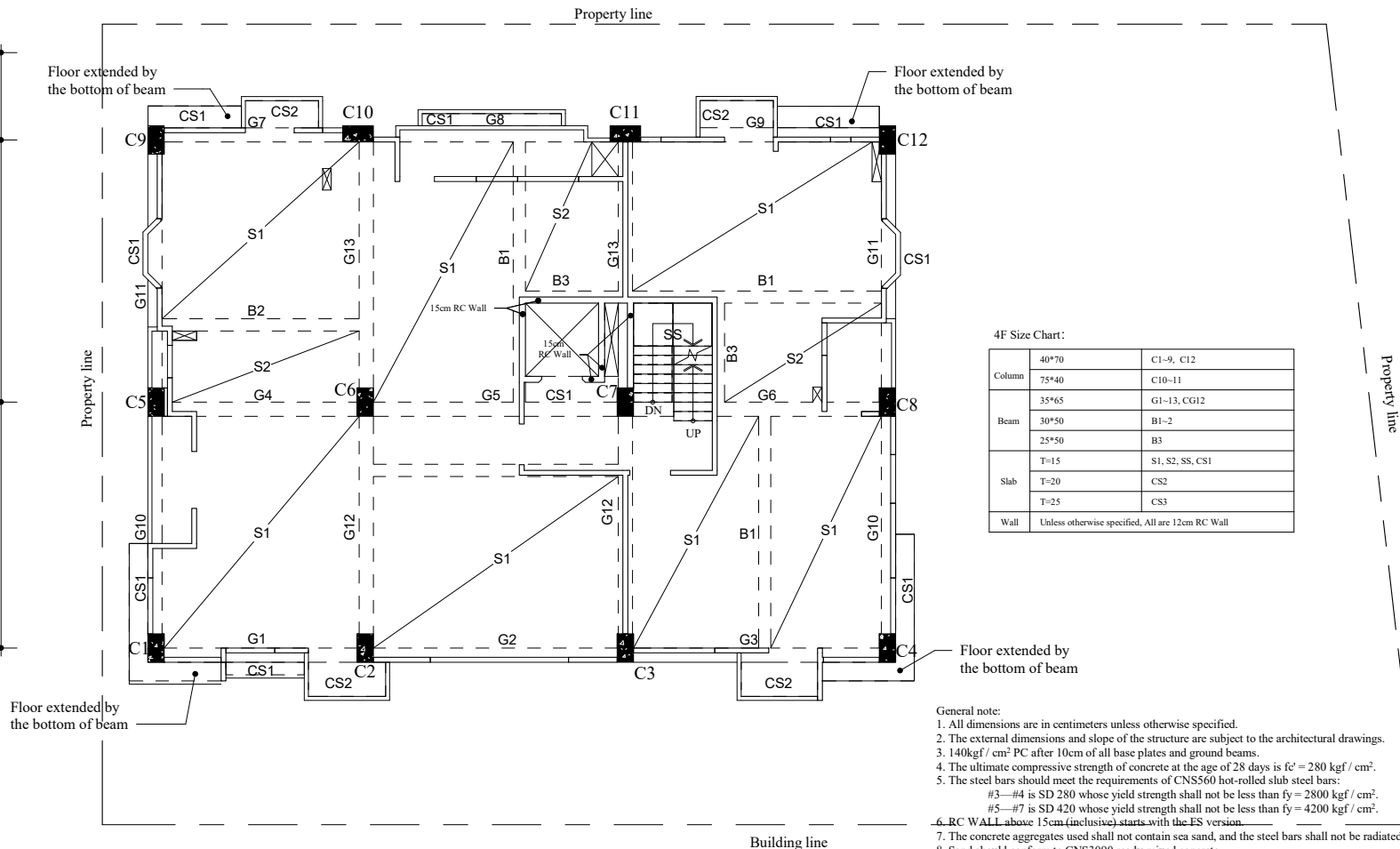
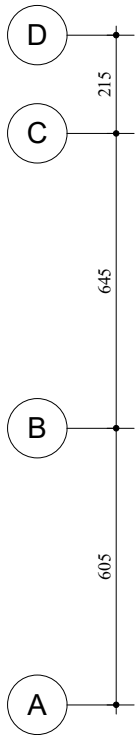
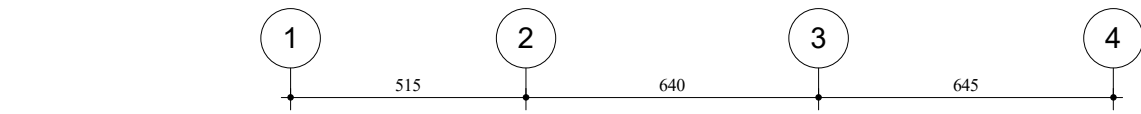
3F Size Chart:

Column	40*70	C1-9, C12
	75*40	C10-11
Beam	35*65	G1-13, CG12
	30*50	B1-2
	25*50	B3, B4
Slab	T=15	S1, S2, SS, CS1
	T=20	CS2
	T=25	CS3
Wall	12cm RC wall unless specified	

- General note:
- All dimensions are in centimeters unless otherwise specified.
  - The external dimensions and slope of the structure are subject to the architectural drawings.
  - 140kgf/cm<sup>2</sup> PC after 10cm of all base plates and ground beams.
  - The ultimate compressive strength of concrete at the age of 28 days is  $f_c' = 280 \text{ kgf/cm}^2$ .
  - The steel bars should meet the requirements of CNS560 hot-rolled slab steel bars:  
 #3-#4 is SD 280 whose yield strength shall not be less than  $f_y = 2800 \text{ kgf/cm}^2$ .  
 #5-#7 is SD 420 whose yield strength shall not be less than  $f_y = 4200 \text{ kgf/cm}^2$ .
  - RC WALL above 15cm (inclusive) starts with the FS version.
  - The concrete aggregates used shall not contain sea sand, and the steel bars shall not be radiated steel bars.
  - Sand should conform to CNS3090 ready-mixed concrete  
 CNS1240 Concrete Granule  
 And CNS13407 fine granular material added chloride ion content test method.

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**FL3 Structural Plan S= 1 : 100**



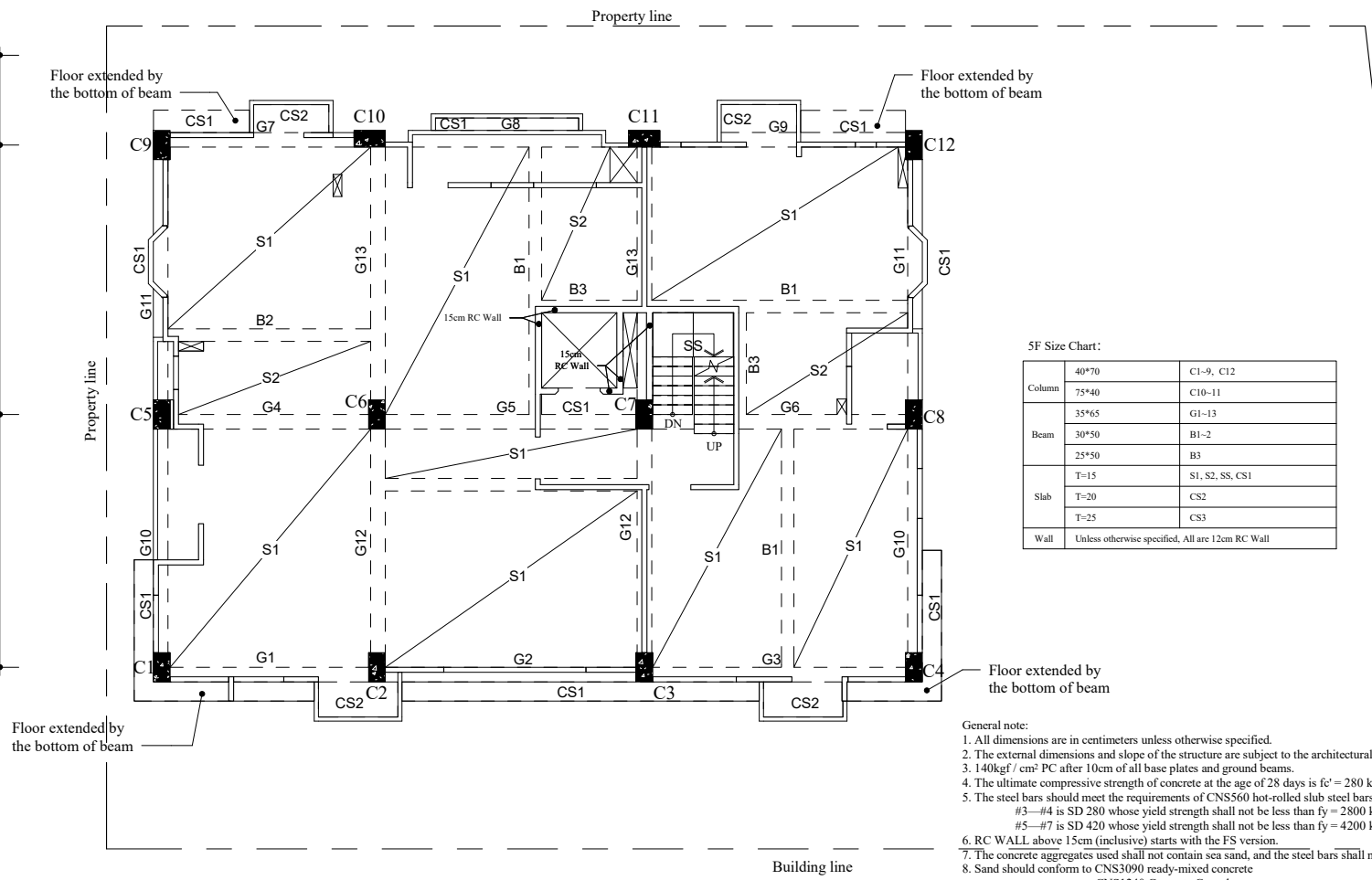
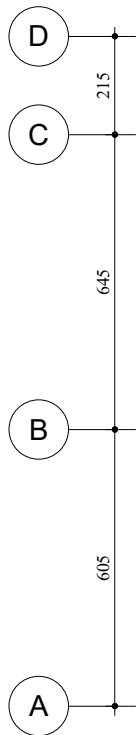
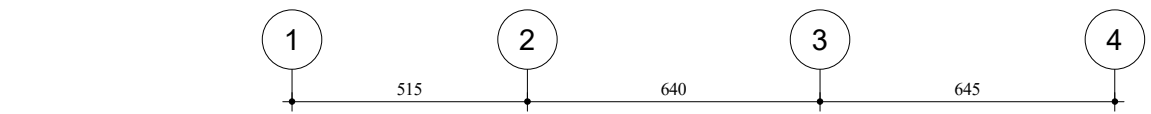
4F Size Chart:

Column	40*70	C1-9, C12
	75*40	C10-11
Beam	35*65	G1-13, CG12
	30*50	B1-2
	25*50	B3
Slab	T=15	S1, S2, SS, CS1
	T=20	CS2
	T=25	CS3
Wall	Unless otherwise specified, All are 12cm RC Wall	

- General note:
- All dimensions are in centimeters unless otherwise specified.
  - The external dimensions and slope of the structure are subject to the architectural drawings.
  - 140kgf / cm<sup>2</sup> PC after 10cm of all base plates and ground beams.
  - The ultimate compressive strength of concrete at the age of 28 days is  $f_c' = 280 \text{ kgf / cm}^2$ .
  - The steel bars should meet the requirements of CNS560 hot-rolled slab steel bars:
    - #3-#4 is SD 280 whose yield strength shall not be less than  $f_y = 2800 \text{ kgf / cm}^2$ .
    - #5-#7 is SD 420 whose yield strength shall not be less than  $f_y = 4200 \text{ kgf / cm}^2$ .
  - RC WALL above 15cm (inclusive) starts with the ES version.
  - The concrete aggregates used shall not contain sea sand, and the steel bars shall not be radiated steel bars.
  - Sand should conform to CNS3090 ready-mixed concrete  
CNS1240 Concrete Granule  
And CNS13407 fine granular material added chloride ion content test method.

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**4F Structural Plan S = 1 : 100**



5F Size Chart:

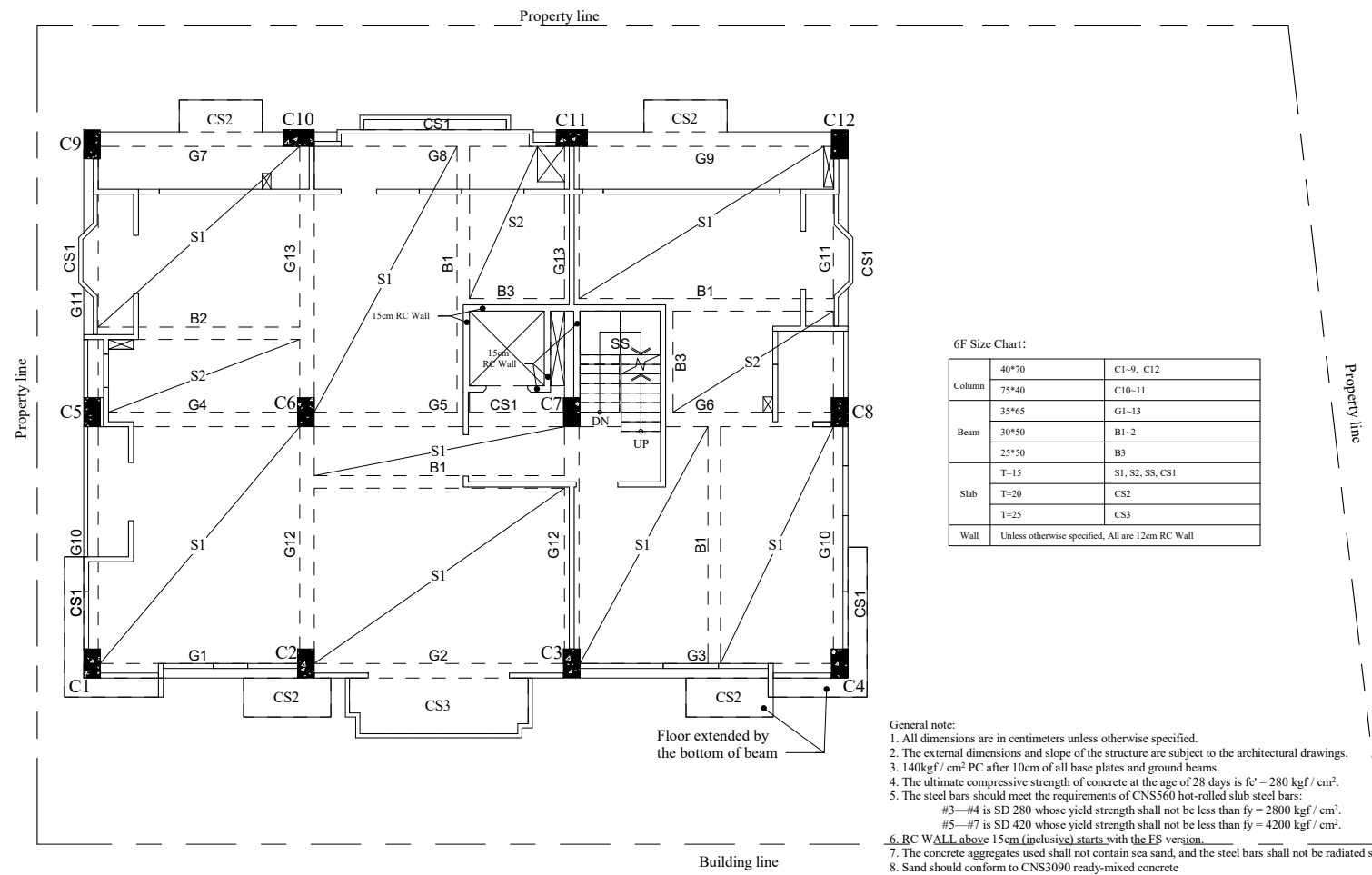
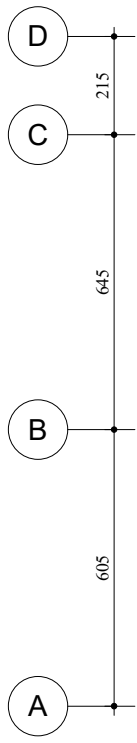
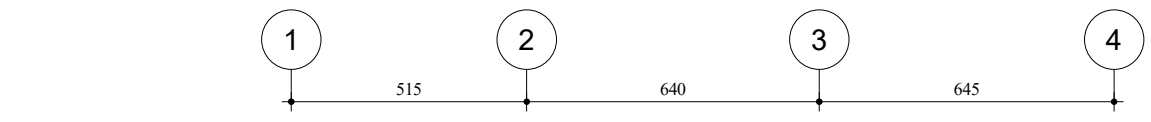
Column	40*70	C1-9, C12
	75*40	C10-11
Beam	35*65	G1-13
	30*50	B1-2
	25*50	B3
Slab	T=15	S1, S2, SS, CS1
	T=20	CS2
	T=25	CS3
Wall	Unless otherwise specified, All are 12cm RC Wall	

General note:

1. All dimensions are in centimeters unless otherwise specified.
2. The external dimensions and slope of the structure are subject to the architectural drawings.
3. 140kgf/cm<sup>2</sup> PC after 10cm of all base plates and ground beams.
4. The ultimate compressive strength of concrete at the age of 28 days is  $f_c' = 280 \text{ kgf/cm}^2$ .
5. The steel bars should meet the requirements of CNS560 hot-rolled slab steel bars:  
 #3-#4 is SD 280 whose yield strength shall not be less than  $f_y = 2800 \text{ kgf/cm}^2$ .  
 #5-#7 is SD 420 whose yield strength shall not be less than  $f_y = 4200 \text{ kgf/cm}^2$ .
6. RC WALL above 15cm (inclusive) starts with the FS version.
7. The concrete aggregates used shall not contain sea sand, and the steel bars shall not be radiated steel bars.
8. Sand should conform to CNS3090 ready-mixed concrete  
 CNS1240 Concrete Granule  
 And CNS13407 fine granular material added chloride ion content test method.

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A128

5F Structural Plan S= 1 : 100



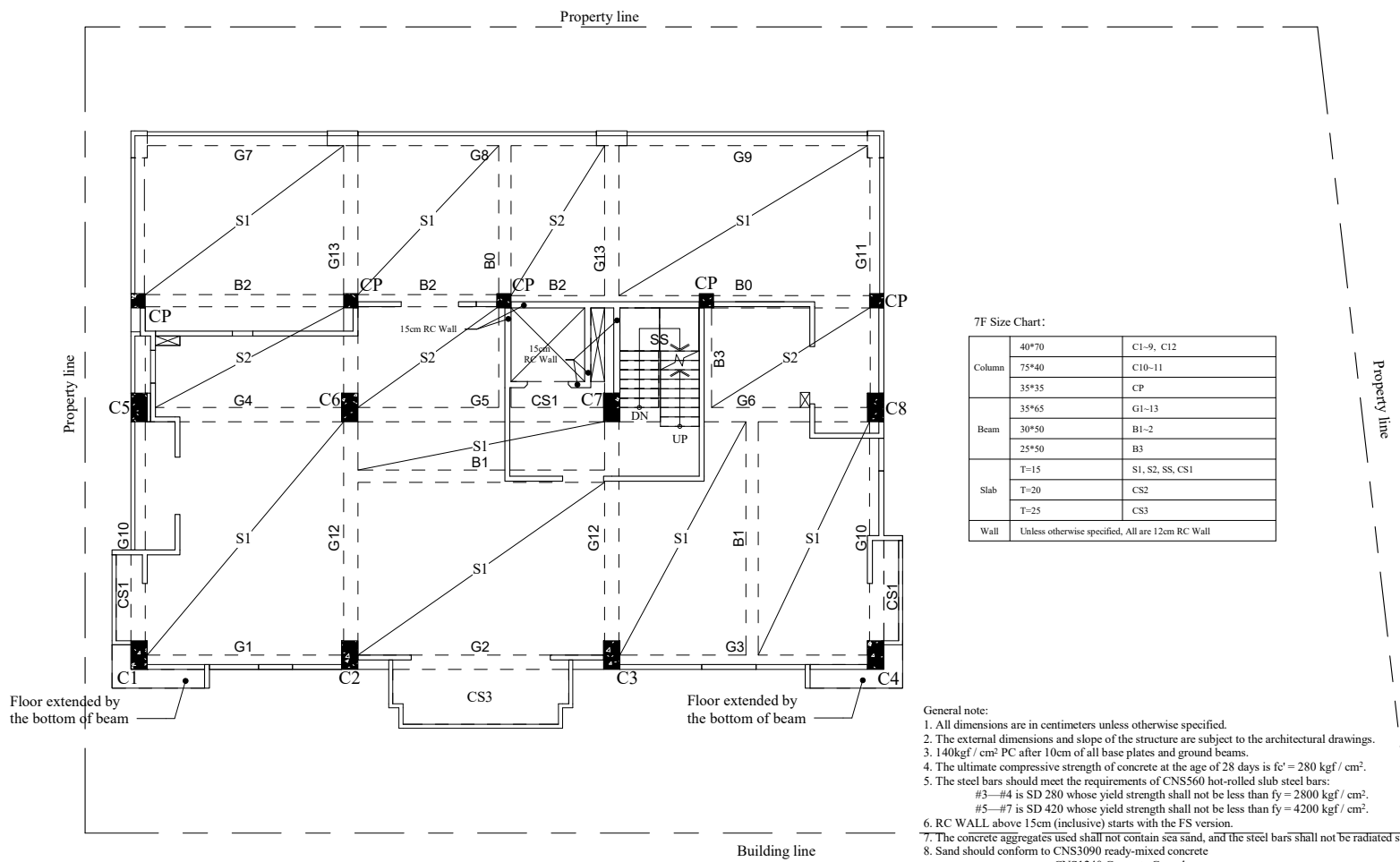
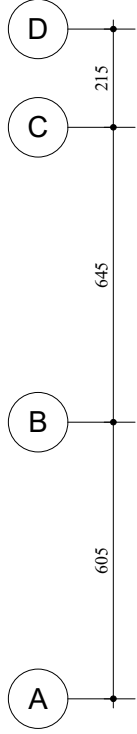
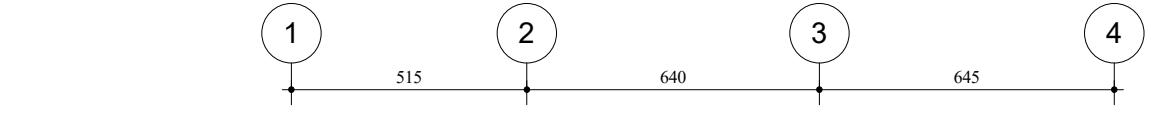
6F Size Chart:

Column	40*70	C1-9, C12
	75*40	C10-11
Beam	35*65	G1-13
	30*50	B1-2
	25*50	B3
Slab	T=15	S1, S2, SS, CS1
	T=20	CS2
	T=25	CS3
Wall	Unless otherwise specified, All are 12cm RC Wall	

- General note:
- All dimensions are in centimeters unless otherwise specified.
  - The external dimensions and slope of the structure are subject to the architectural drawings.
  - 140kgf / cm<sup>2</sup> PC after 10cm of all base plates and ground beams.
  - The ultimate compressive strength of concrete at the age of 28 days is  $f_c' = 280 \text{ kgf / cm}^2$ .
  - The steel bars should meet the requirements of CNS560 hot-rolled slab steel bars:
    - #3-#4 is SD 280 whose yield strength shall not be less than  $f_y = 2800 \text{ kgf / cm}^2$ .
    - #5-#7 is SD 420 whose yield strength shall not be less than  $f_y = 4200 \text{ kgf / cm}^2$ .
  - RC WALL above 15cm (inclusive) starts with the ES version.
  - The concrete aggregates used shall not contain sea sand, and the steel bars shall not be radiated steel bars.
  - Sand should conform to CNS3090 ready-mixed concrete  
CNS1240 Concrete Granule
- And CNS13407 fine granular material added chloride ion content test method.

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A129 FL6 Structural Plan S= 1 : 100





7F Size Chart:

Column	40*70	C1-9, C12
	75*40	C10-11
	35*35	CP
	35*65	G1-13
Beam	30*50	B1-2
	25*50	B3
Slab	T=15	S1, S2, SS, CS1
	T=20	CS2
	T=25	CS3
Wall	Unless otherwise specified, All are 12cm RC Wall	

- General note:
- All dimensions are in centimeters unless otherwise specified.
  - The external dimensions and slope of the structure are subject to the architectural drawings.
  - 140kgf/cm<sup>2</sup> PC after 10cm of all base plates and ground beams.
  - The ultimate compressive strength of concrete at the age of 28 days is  $f_c' = 280 \text{ kgf/cm}^2$ .
  - The steel bars should meet the requirements of CNS560 hot-rolled slab steel bars:  
 #3—#4 is SD 280 whose yield strength shall not be less than  $f_y = 2800 \text{ kgf/cm}^2$ .  
 #5—#7 is SD 420 whose yield strength shall not be less than  $f_y = 4200 \text{ kgf/cm}^2$ .
  - RC WALL above 15cm (inclusive) starts with the FS version.
  - The concrete aggregates used shall not contain sea sand, and the steel bars shall not be radiated steel bars.
  - Sand should conform to CNS3090 ready-mixed concrete  
 CNS1240 Concrete Granule
- And CNS13407 fine granular material added chloride ion content test method.

1/A130 FL7 Structural Plan S= 1 : 100

General note:

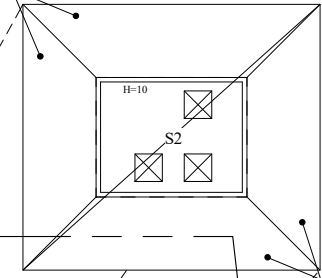
1. All dimensions are in centimeters unless otherwise specified.
2. The external dimensions and slope of the structure are subject to the architectural drawings.
3. 140kgf/cm<sup>2</sup> PC after 10cm of all base plates and ground beams.
4. The ultimate compressive strength of concrete at the age of 28 days is  $f_c' = 280 \text{ kgf/cm}^2$ .
5. The steel bars should meet the requirements of CNS560 hot-rolled slab steel bars:
  - #3-#4 is SD 280 whose yield strength shall not be less than  $f_y = 2800 \text{ kgf/cm}^2$ .
  - #5-#7 is SD 420 whose yield strength shall not be less than  $f_y = 4200 \text{ kgf/cm}^2$ .
6. RC WALL above 15cm (inclusive) starts with the FS version.
7. The concrete aggregates used shall not contain sea sand, and the steel bars shall not be radiated steel bars.
8. Sand should conform to CNS3090 ready-mixed concrete CNS1240 Concrete Granule

And CNS13407 fine granular material added chloride ion content test method.

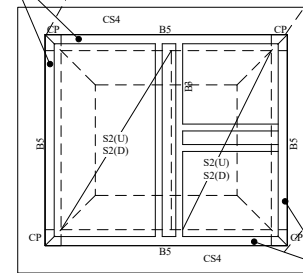
RF Size Chart:

Column	35*35	CP
	35*65	G1-6,G10,G12,G11a,G12a
Beam	35*50	B0,B5
	30*50	B1-2
	25*50	B3,B4
	T=15	S1, S2, SS
Slab	T=20	S2(U)
	T=25	S2(U),CS3
Wall	Unless otherwise specified, All are 12cm RC Wall	

20cm RC tilt panel



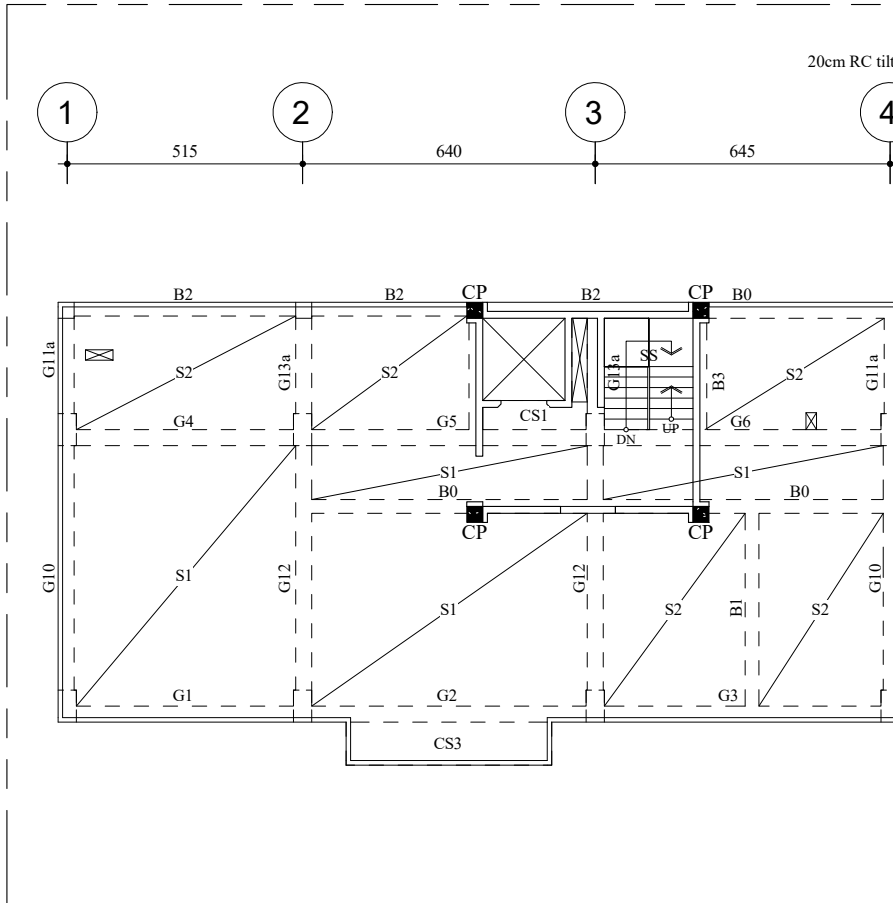
20cm RC tilt panel



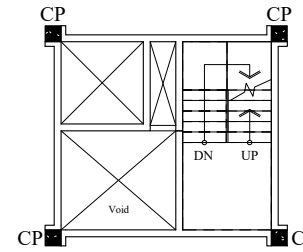
R2F-PRF Size Chart:

Column	35*35	CP
Beam	35*60	B5
	25*50	B3,B4
Slab	T=15	S2,SS,S2(D)
	T=20	S2(U)
	T=30	CS4
Wall	Unless otherwise specified, All are 12cm RC Wall	

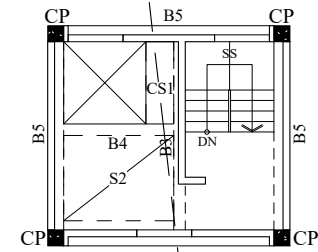
20cm RC tilt panel



4 RFL3 structural plan S=1:100



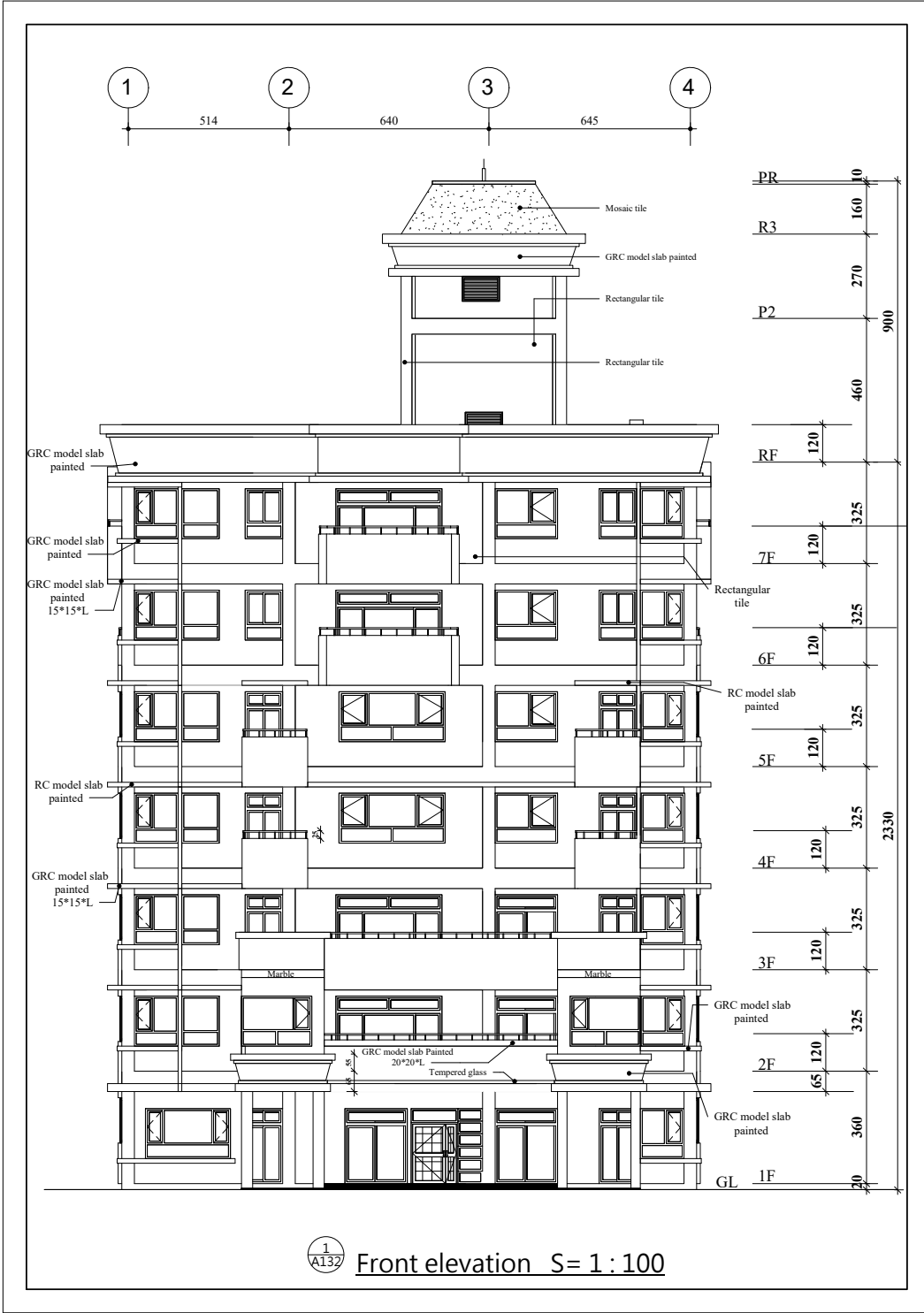
2 RFL1 structural plan S=1:100



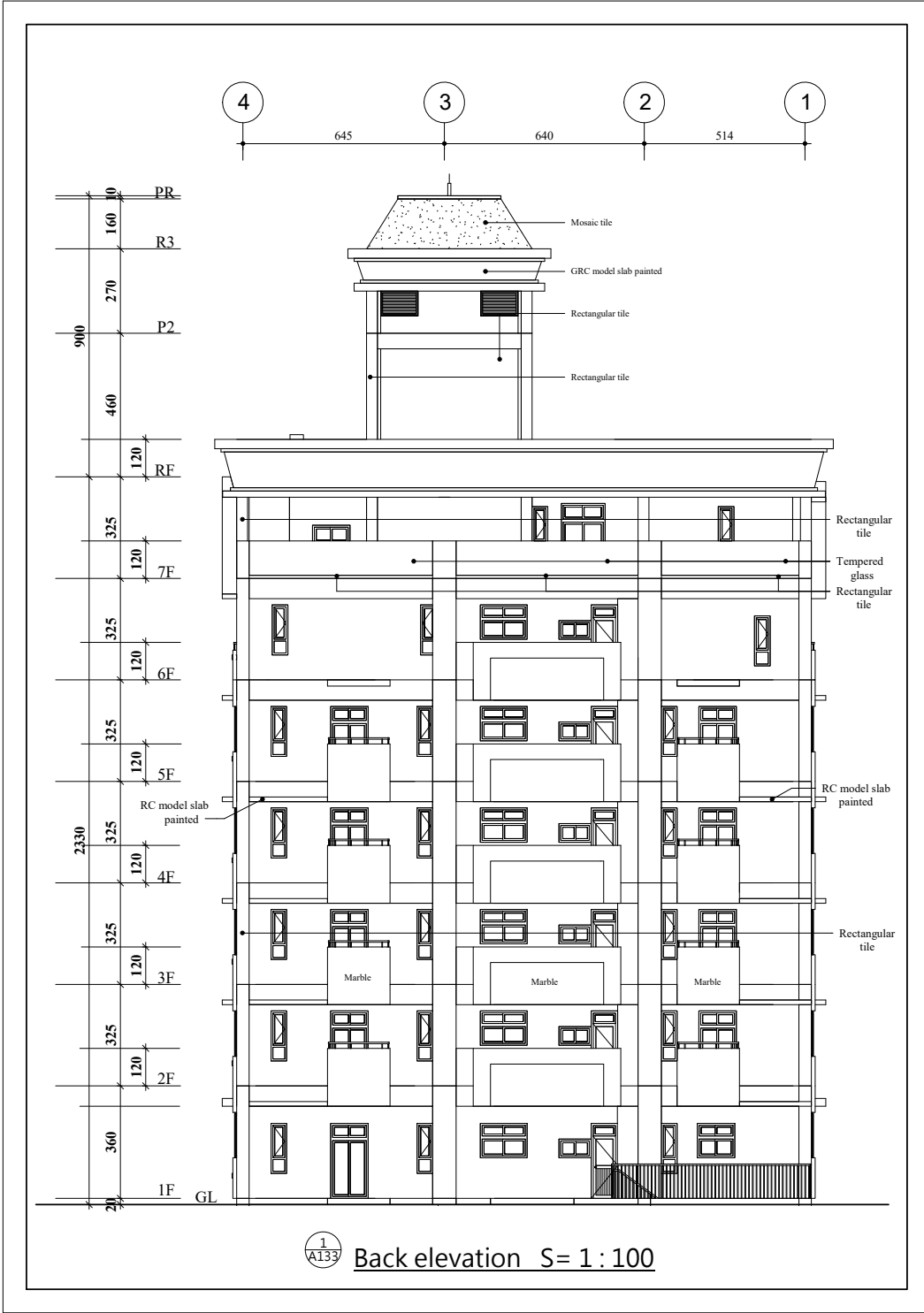
3 RFL2 structural plan S=1:100

1 A131

RF Structural Plan S= 1 : 100



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AI327  
Front elevation S= 1 : 100



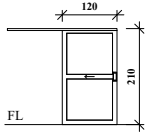
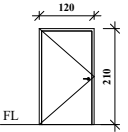
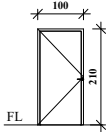
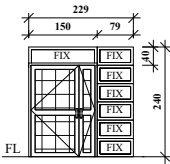
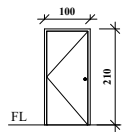
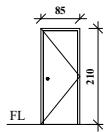
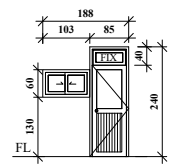
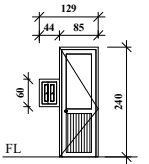
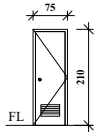
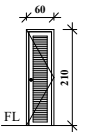
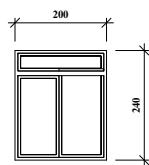
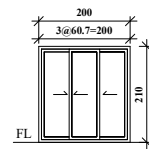
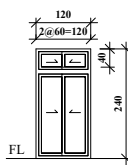
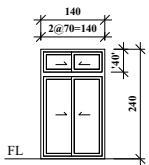
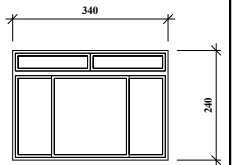
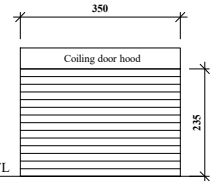
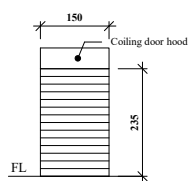
4 3 2 1  
 645 640 514

PR 10  
 160 R3  
 270 P2  
 900 460  
 120 RF  
 325 120 7F  
 325 120 6F  
 325 120 5F  
 2330 325 RC model slab painted  
 120 4F  
 325 120 3F  
 325 120 2F  
 360 1F  
 20 GL

Mosaic tile  
 GRC model slab painted  
 Rectangular tile  
 Rectangular tile

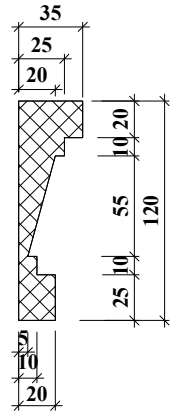
Rectangular tile  
 Tempered glass  
 Rectangular tile  
 RC model slab painted  
 Rectangular tile

1/A133 Back elevation S= 1:100

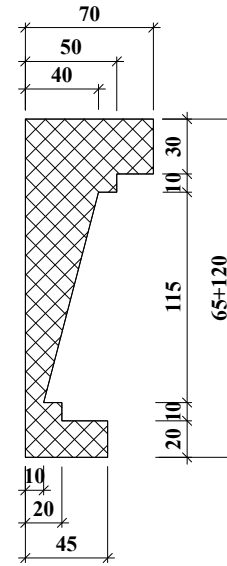
D1	D2	D3	D4	D5	D6	D7	D8
							
Iron push door	Fire-proof door	Fire-proof door	Stainless steel door	Stainless steel door	Wooden door	Aluminum door	Aluminum door
120*210	120*210	100*210	(150+79)*240	100*210	85*210	(85+103)*240	(85+44)*240
D9	D10		DW1	DW2	DW3	DW4	DW5
							
Wooden door	Wooden door shutters		Floor aluminum doors and windows	Floor aluminum doors and windows	Floor aluminum doors and windows	Floor aluminum doors and windows	Floor aluminum doors and windows
75*210	60*210		200*240	200*210	120*240	140*240	340*240
SD1	SD2						
							
Iron roll door f(60/30A)	Iron roll door f(60B)						
350*235	150*235						
<b>Door/Window Table(1rd)</b>							

W1	W2	W3	W4	W5	W6	W7	W8	
Aluminum Window	Aluminum Window	Aluminum Window	Aluminum Window	Aluminum Window	Aluminum Window	Aluminum Window	Aluminum Window	
(50+100+50) x 145 cm	272 x 160 cm	140 x 160 cm	120 x 60 cm	120 x (240-130)+50 cm	50 x 160 cm	(60+225)*(240-130)	150 x 110 cm	
W9	W10	W11	W12	W13	W14			
Aluminum Window	Aluminum Window	Aluminum Door	Aluminum Door	Aluminum Window	Aluminum shutter			
120 x 110 cm	80 x 160 cm	340 x (240-130)+50 cm	200 x (240-130)+50 cm	120 x (240-130)+50 cm	120*80 cm			
						<b>Door/Window Table(2rd)</b>		

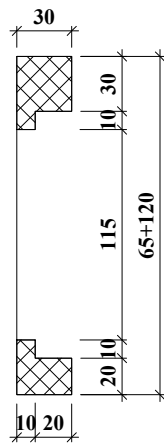
# GRC Model slab



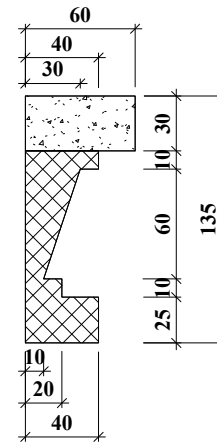
**2F Balcony**



**RF Balcony**



**RF Balcony(front)**



**Water tank**