

Notes

1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007

Rev.	Description	Issue Date	Initial
Original by	Date	Draw	Check App.

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

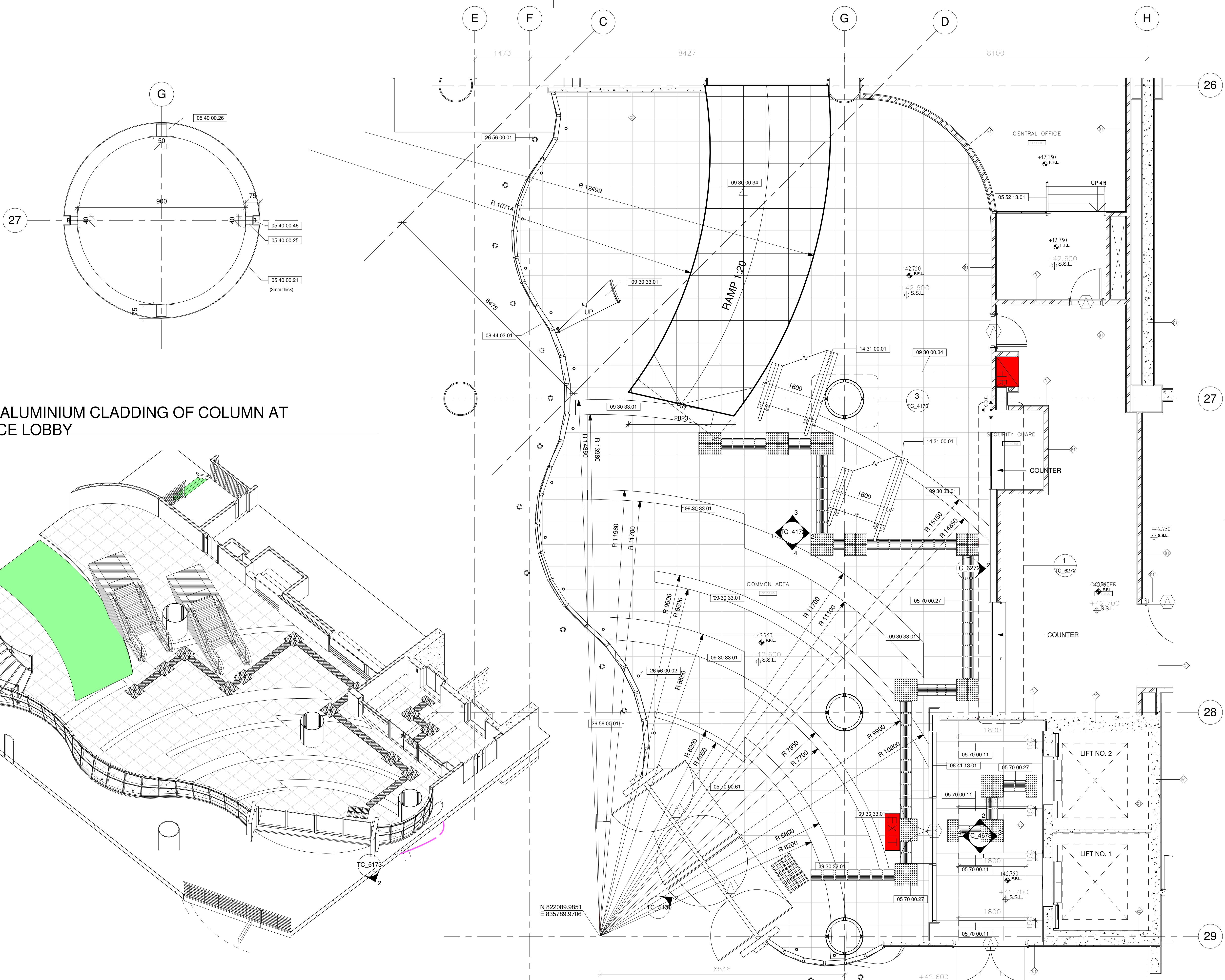
Project

Drawing

MAIN ENTRANCE DETAIL
PLAN AT LEVEL 41.60_G/F

Computer File	Pilot Date	04/08
Project Number	Scale	As @A1
Drawing Number	Rev/Indicated	Status
AED_595_TC_4170	-	C

This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of Aedas.



DETAIL - ALUMINIUM CLADDING OF COLUMN AT
ENTRANCE LOBBY

1:10

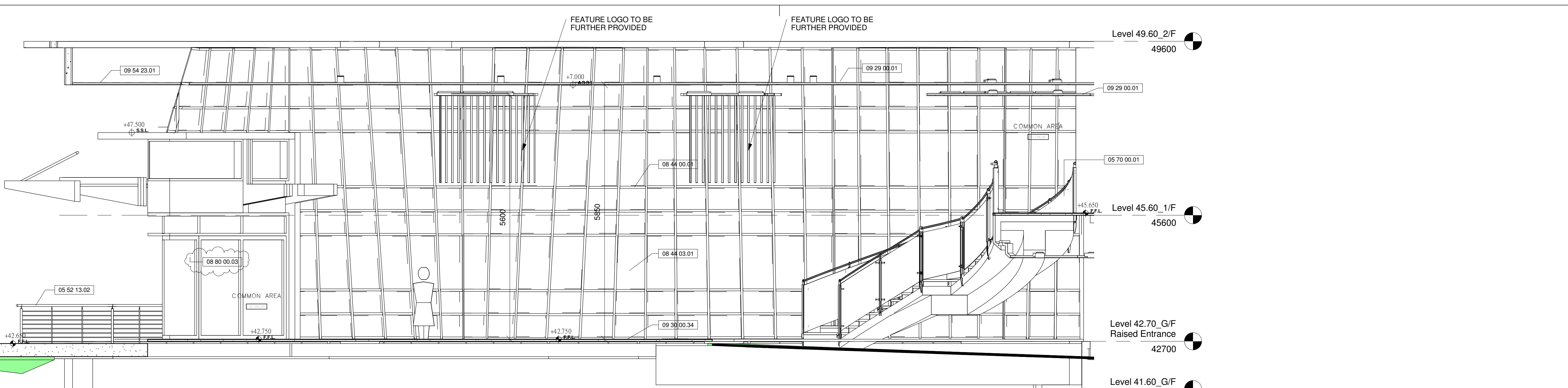
Main Entrance 3D2 at Level 41.60_G/F (For Info. only)

Main Entrance Detail Plan At Level 41.60_G/F_1-100

1:50

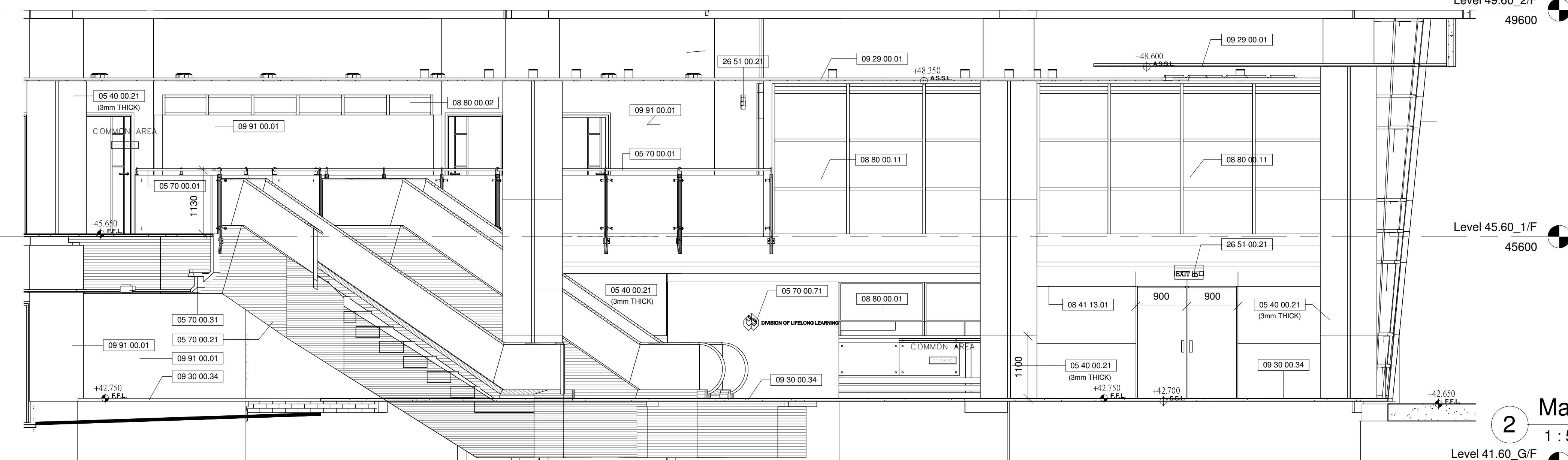


Drawing Type						CONSTRUCTION DRAWINGS						
B.D. Reference No.						BD 2/4066/06 (P)						
F.S.D. Reference No.						FP 8/18636 (E) <29>						
Authorize By												
Notes 1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007												
Rev.	Description					Issue Date				Initial		
Original by				Date		Draw -	Check	App.				
Structure Engineer/ E & M												
Quantity Surveyor												
Landscape Consultant												
Client												
Client												
Project												
Drawing MAIN ENTRANCE CEILING PLAN AT LEVEL 41.60_G/F												
Computer File					Pilot Date		04/08					
Project Number					Scale		1 : 50 @A1					
Drawing Number					Rev.		Issue Status					
AED_595_TC_4171					-		C					
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of Aedas.												



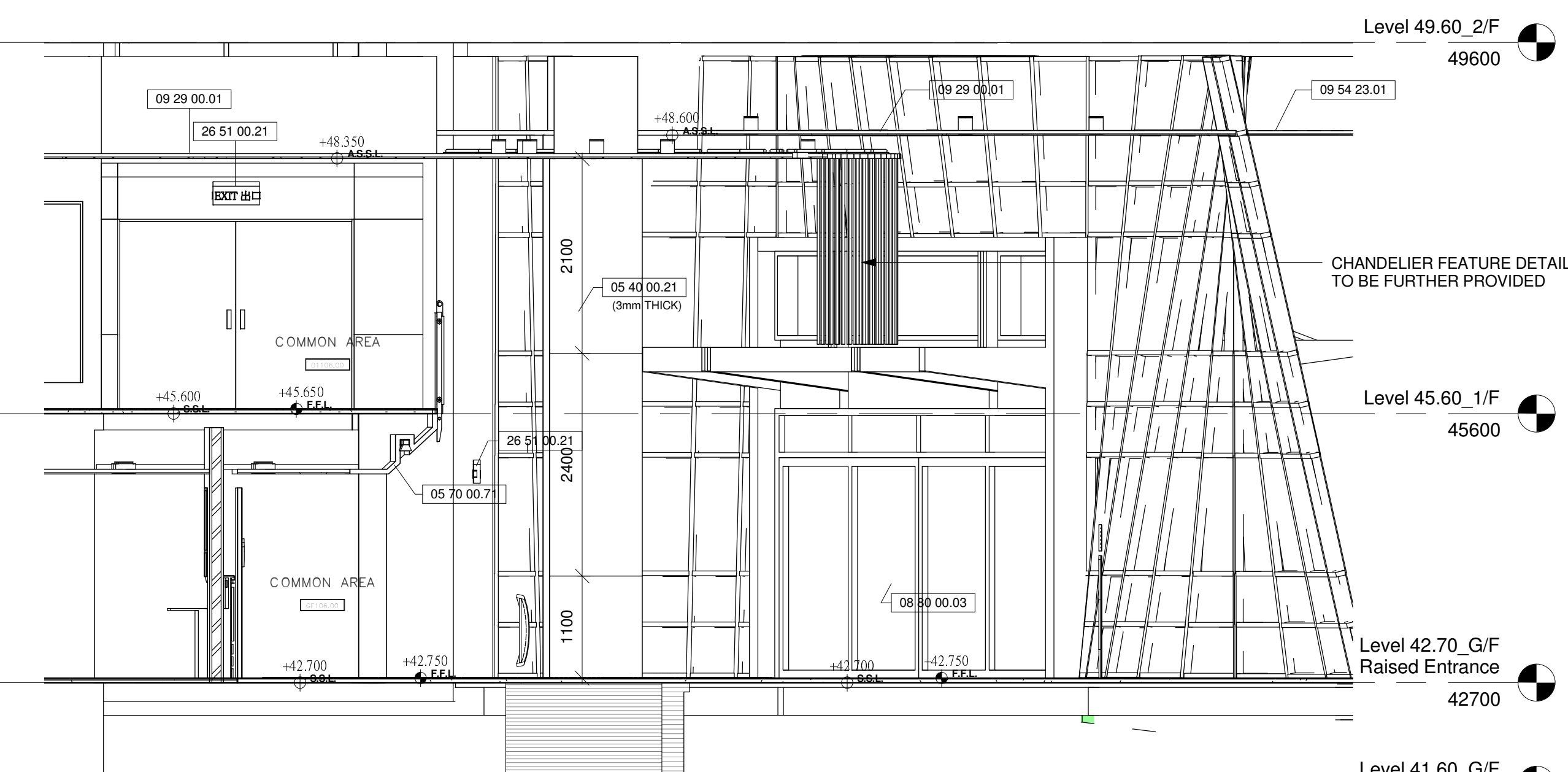
1 Main Entrance W_Elevation at Level 41.60_G/F

1 : 50



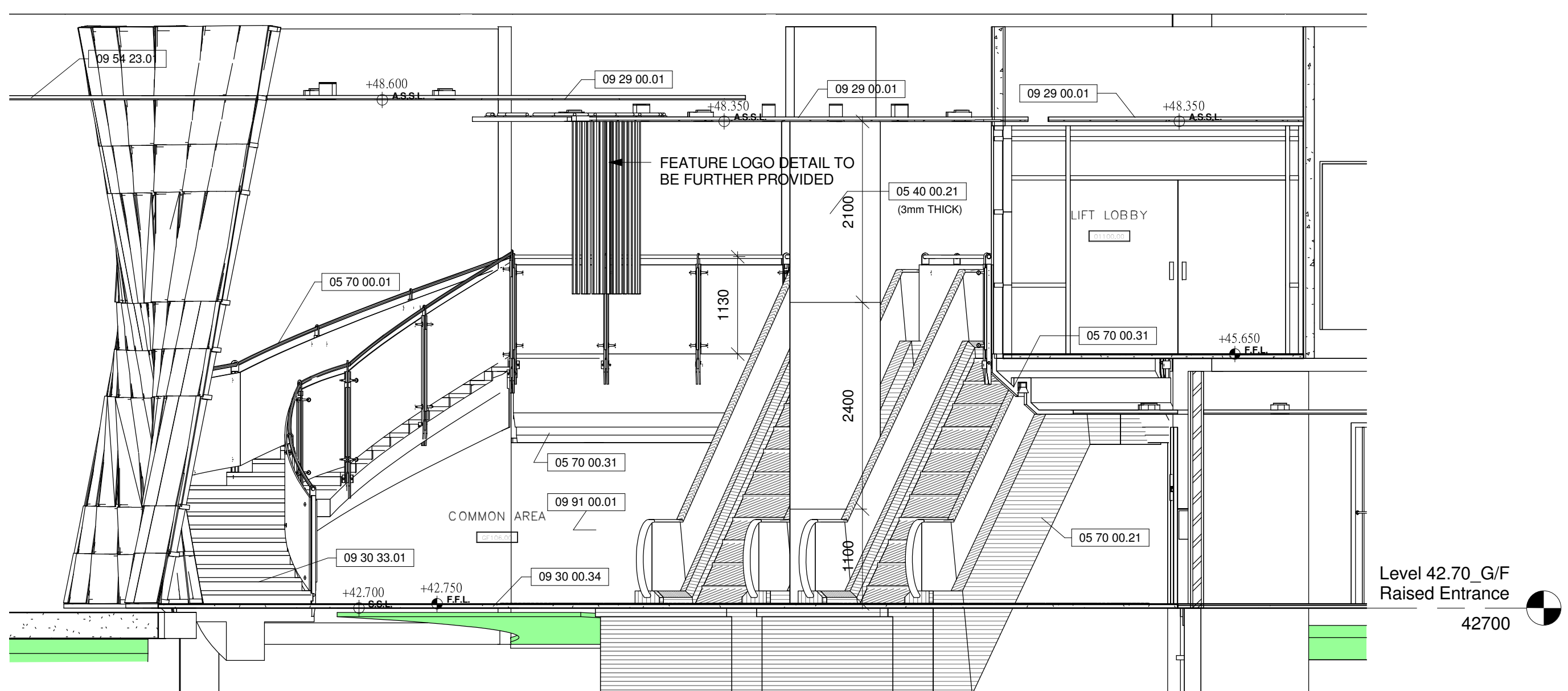
2 Main Entrance E_Elevation at Level 41.60_G/F

1 : 50



4 Main Entrance S_Elevation at Level 41.60_G/F

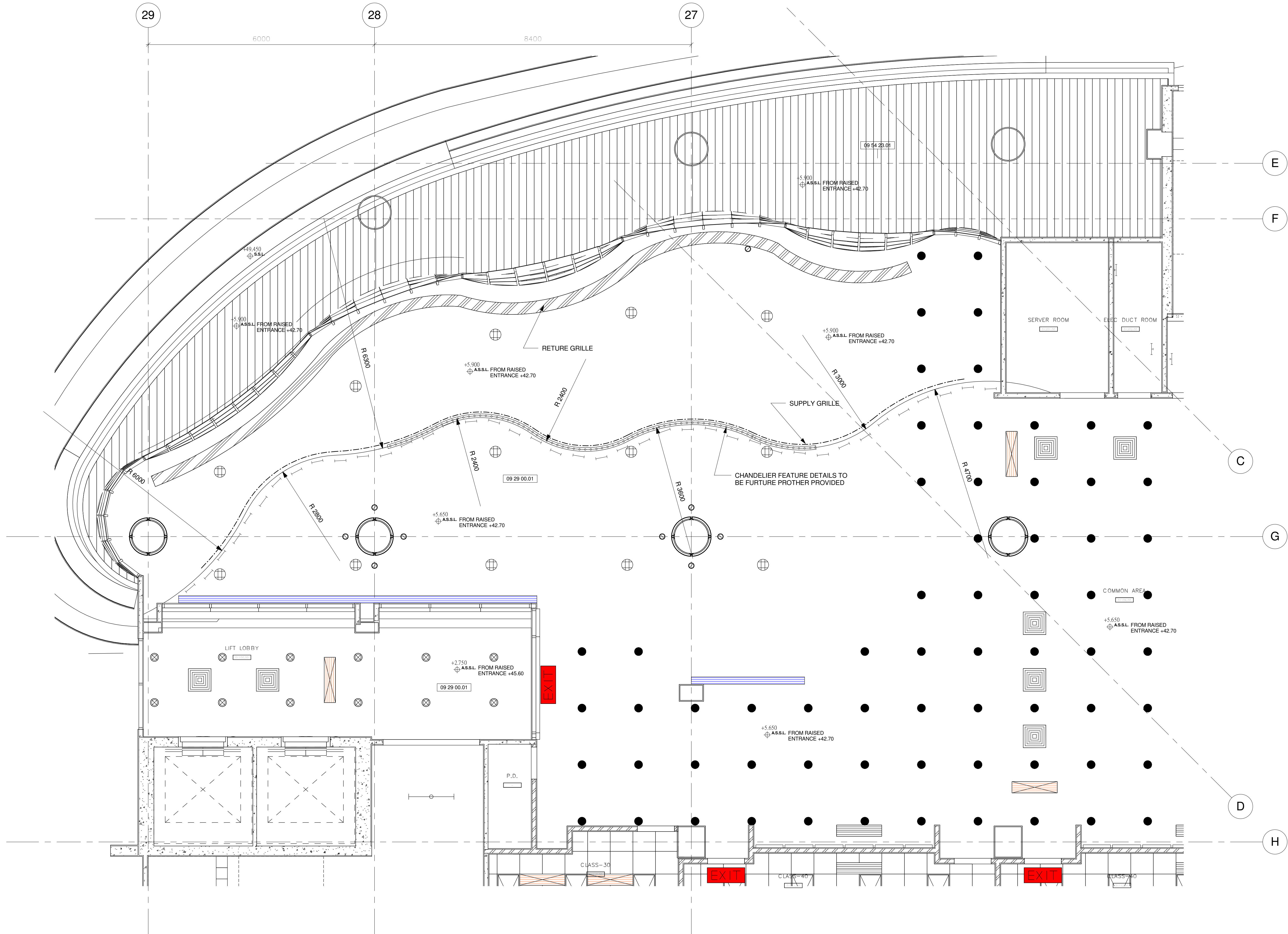
1 : 50



3 Main Entrance N_Elevation at Level 41.60_G/F

1 : 50

Drawing Type		CONSTRUCTION DRAWINGS			
B.D. Reference No.		BD 2/4066/06 (P)			
F.S.D. Reference No.		FP 8/18636 (E) <29>			
Authorize By					
Notes 1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007					
Rev.	Description			Issue Date	Initial
Original by	Date		Draw -	Check	App.
Structure Engineer/ E & M					
Quantity Surveyor					
Landscape Consultant					
Client					
Client					
Project					
Drawing MAIN ENTRANCE ELEVATIONS AT LEVEL 41.60_G/F					
Computer File			Pilot Date		
Project Number 05595			Scale	1 : 50 @A1	
Drawing Number AED_595_TC_4172			Rev. -	Issue Status C	
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of Aedas.					



Drawing Type CONSTRUCTION DRAWINGS

B.D. Reference No. BD 2/4066/06 (P)

F.S.D. Reference No. FP 8/18636 (E) <29>

Authorize By

Notes

1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007

Rev.	Description	Issue Date	Initial
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Original by	Date	Draw	Check	App.
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Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

MAIN ENTRANCE CEILING
PLAN AT LEVEL_45.60_1/F

Computer File	Pilot Date
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Project Number	Scale
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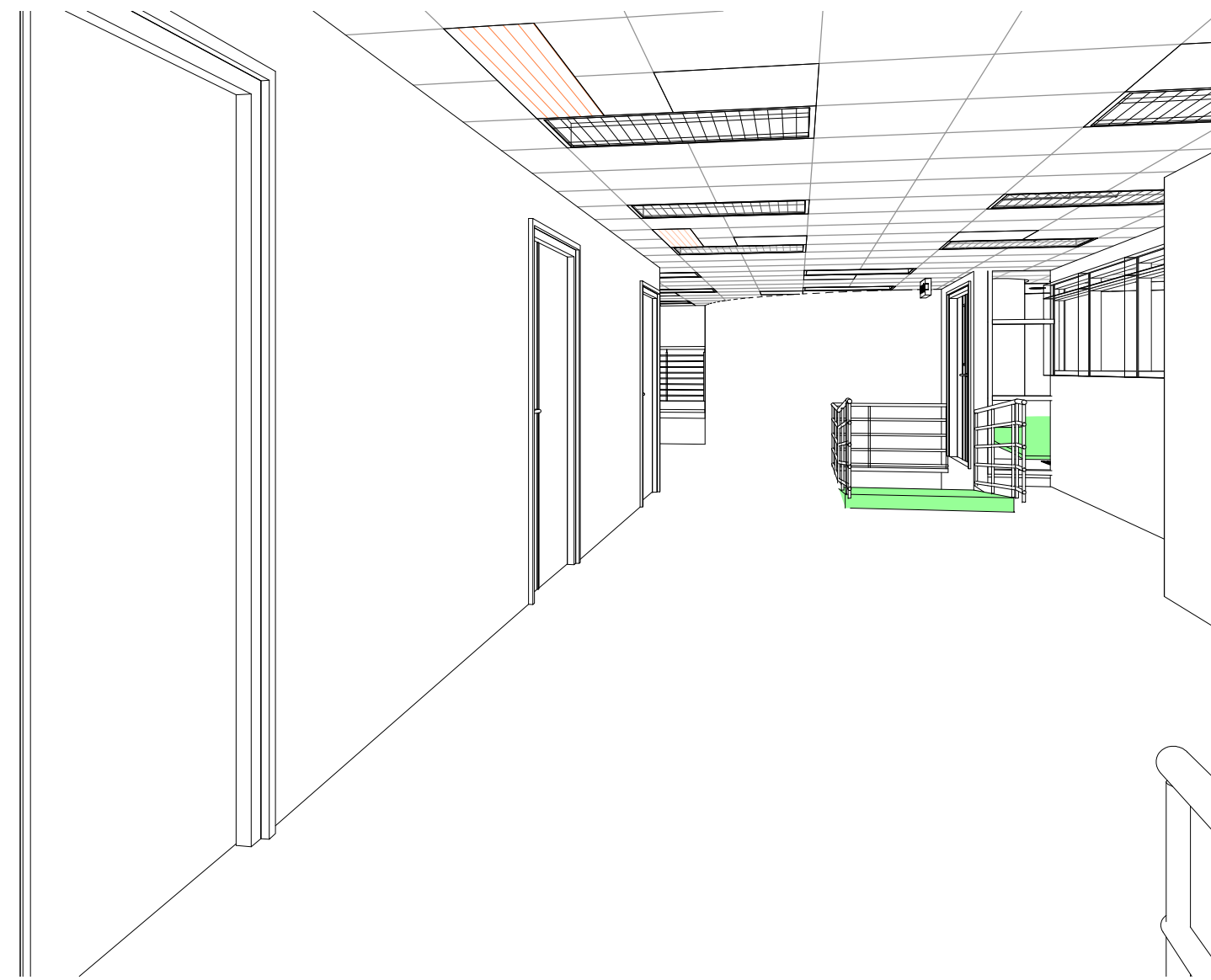
05595	1 : 50 @A1
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Drawing Number	Rev.	Issue Status
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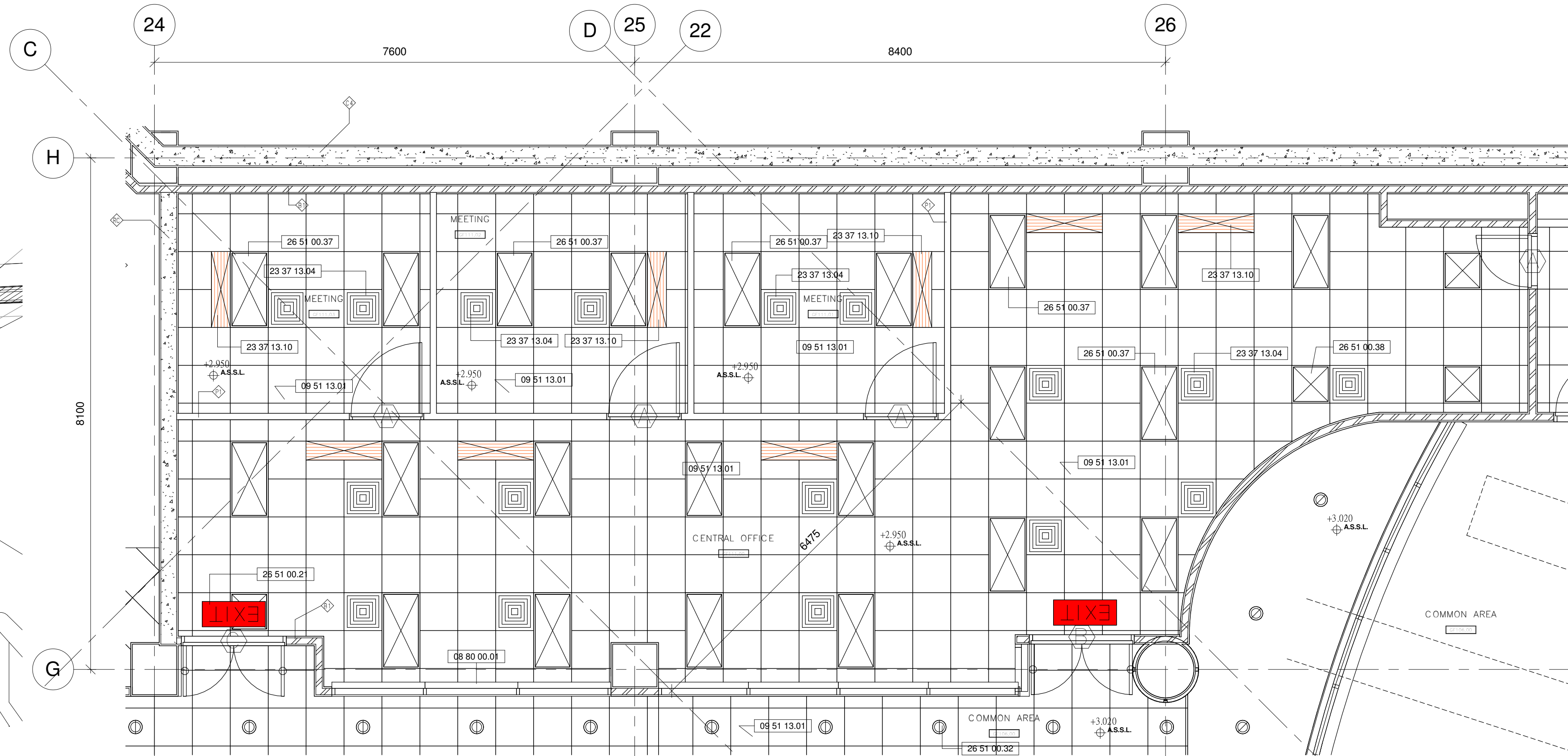
AED_595_TC_4174	-	C
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This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of Aedas.

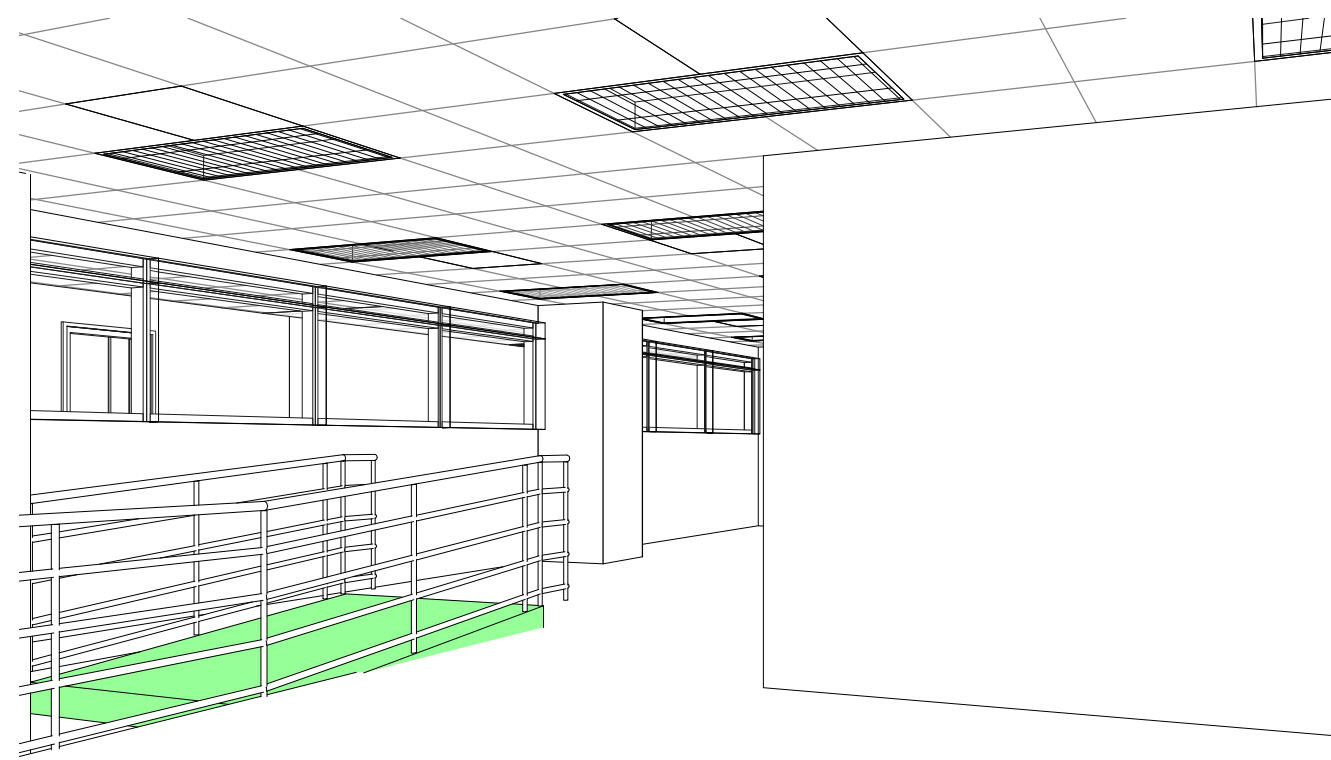
1 Main EntranceE Ceiling Plan At Level 45.60_1/F
1 : 50



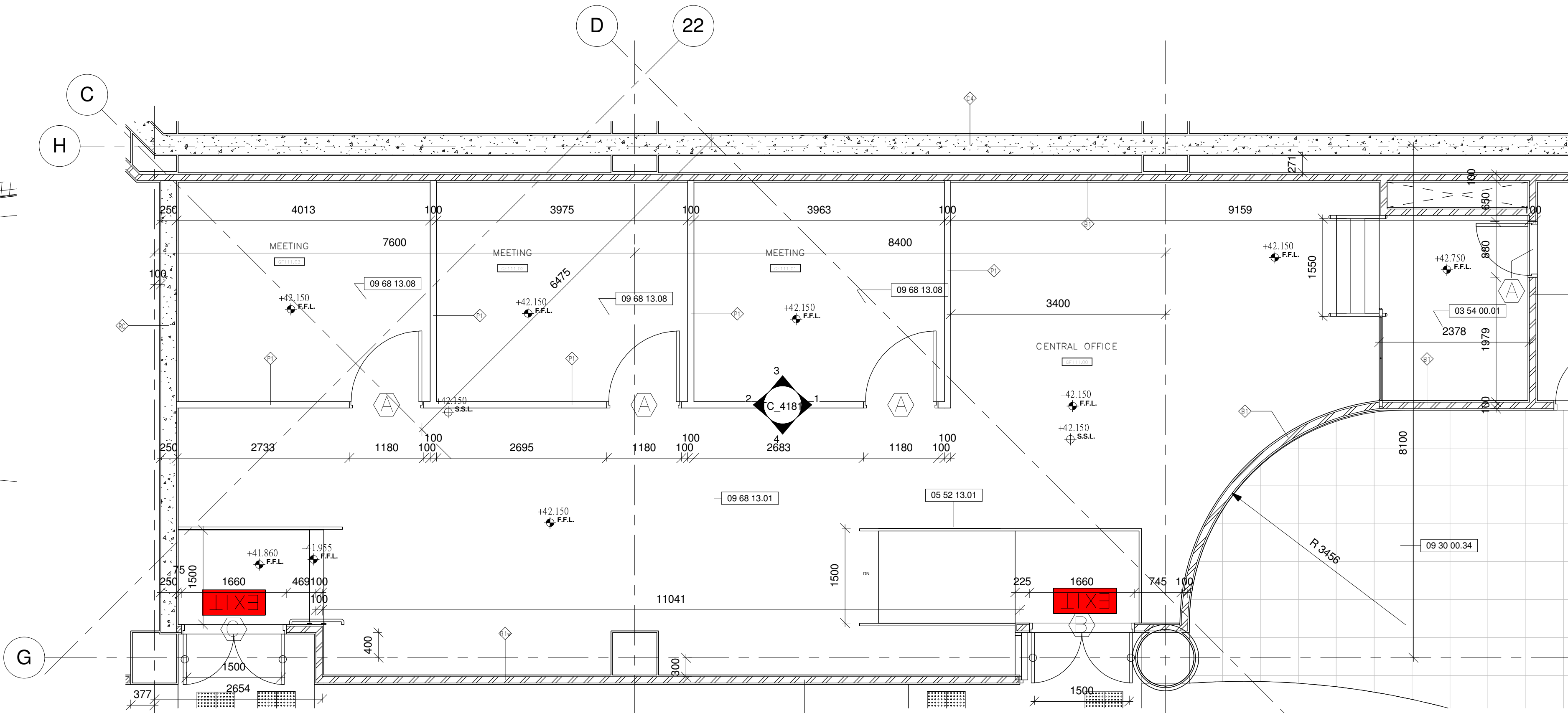
4 CENTRAL OFFICE_G56 3D_2 AT LEVEL 41.60_G/F (For info. only)



2 CENTRAL OFFICE_G56 CEILING PLAN AT LEVEL 41.60_G/F
1 : 50



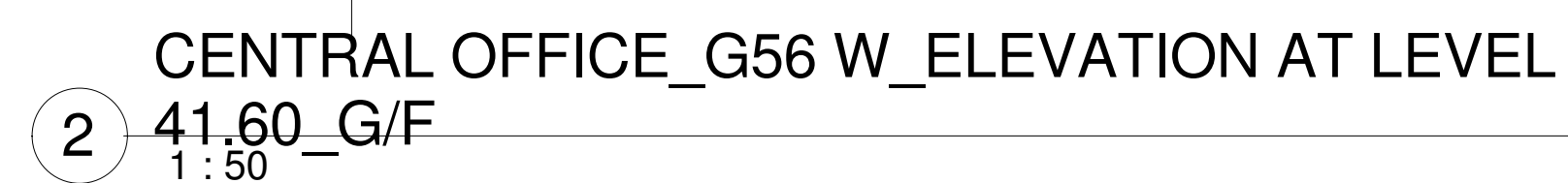
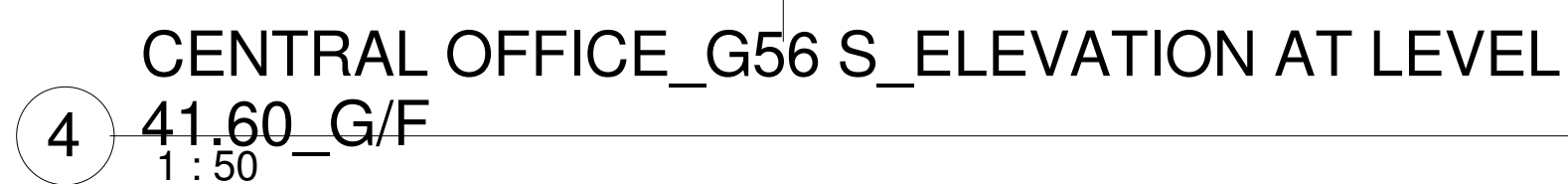
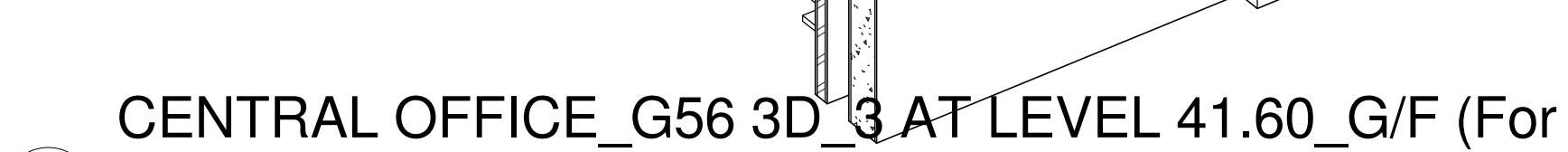
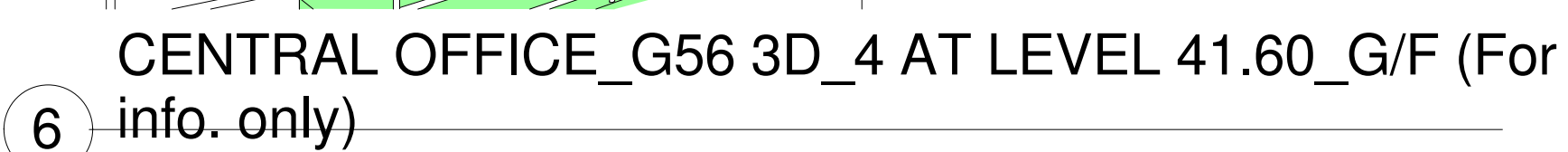
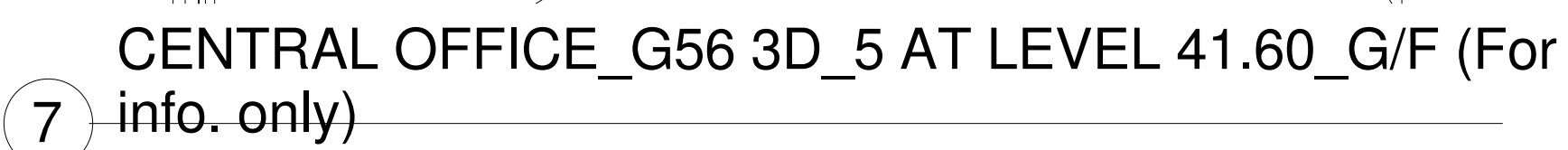
3 CENTRAL OFFICE_G56 3D_1 AT LEVEL 41.60_G/F (For info. only)



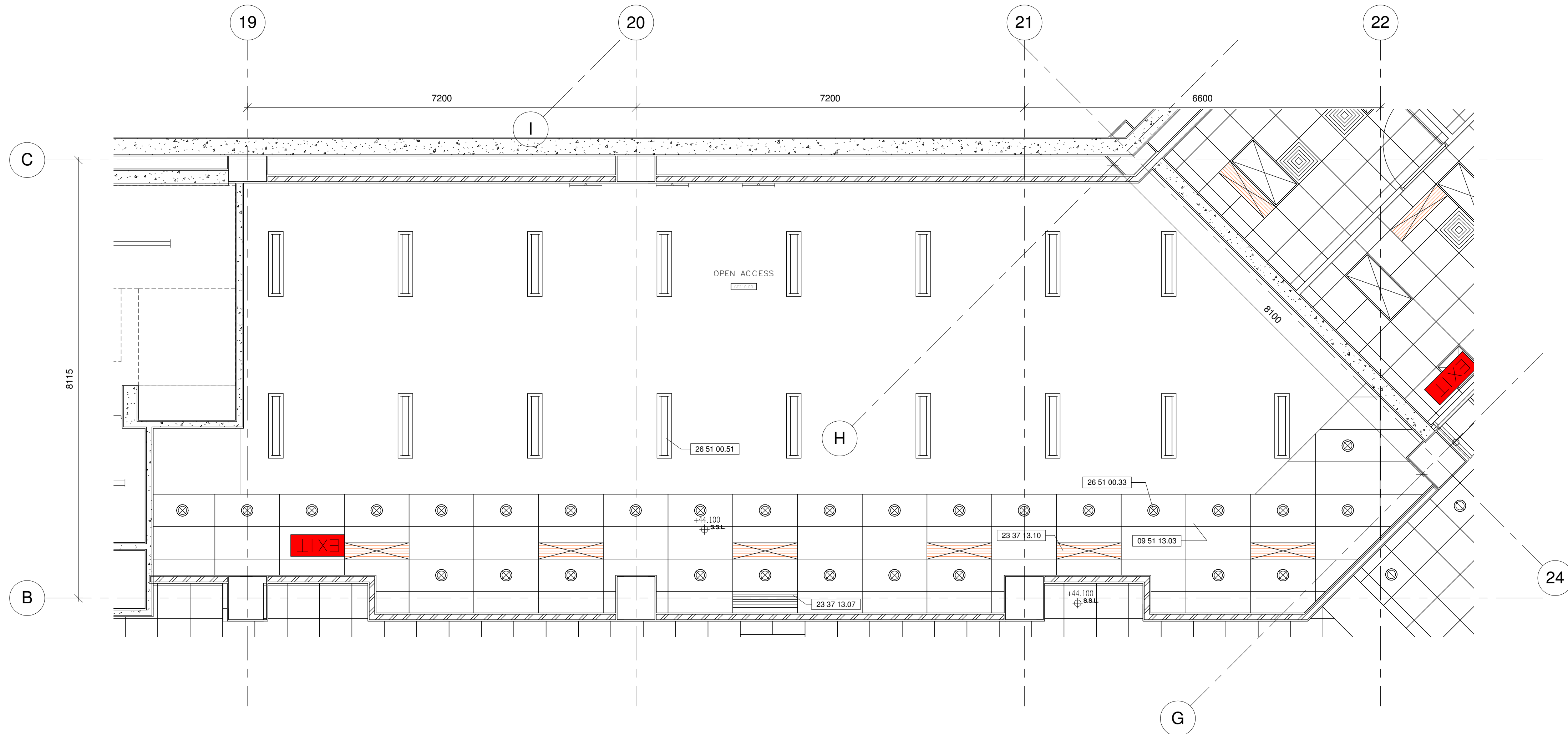
1 CENTRAL OFFICE_G56 DETAIL PLAN AT LEVEL 41.60_G/F
1 : 50

Drawing Type	CONSTRUCTION DRAWINGS			
B.D. Reference No.	BD 2/4066/06 (P)			
F.S.D. Reference No.	FP 8/18636 (E) <29>			
Authorize By				
Notes	1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007			
Rev.	Description	Issue Date	Initial	
Original by	Date	Draw	Check	App.
Structure Engineer/ E & M				
Quantity Surveyor				
Landscape Consultant				
Client				
Client				
Project				
Drawing				
CENTRAL OFFICE_G56 DETAIL PLANS AT LEVEL 41.60_G/F				
Computer File	Pilot Date			
Project Number	05595	Scale	1 : 50 @A1	
Drawing Number	AED_595_TC_4180	Rev.	-	Issue Status C

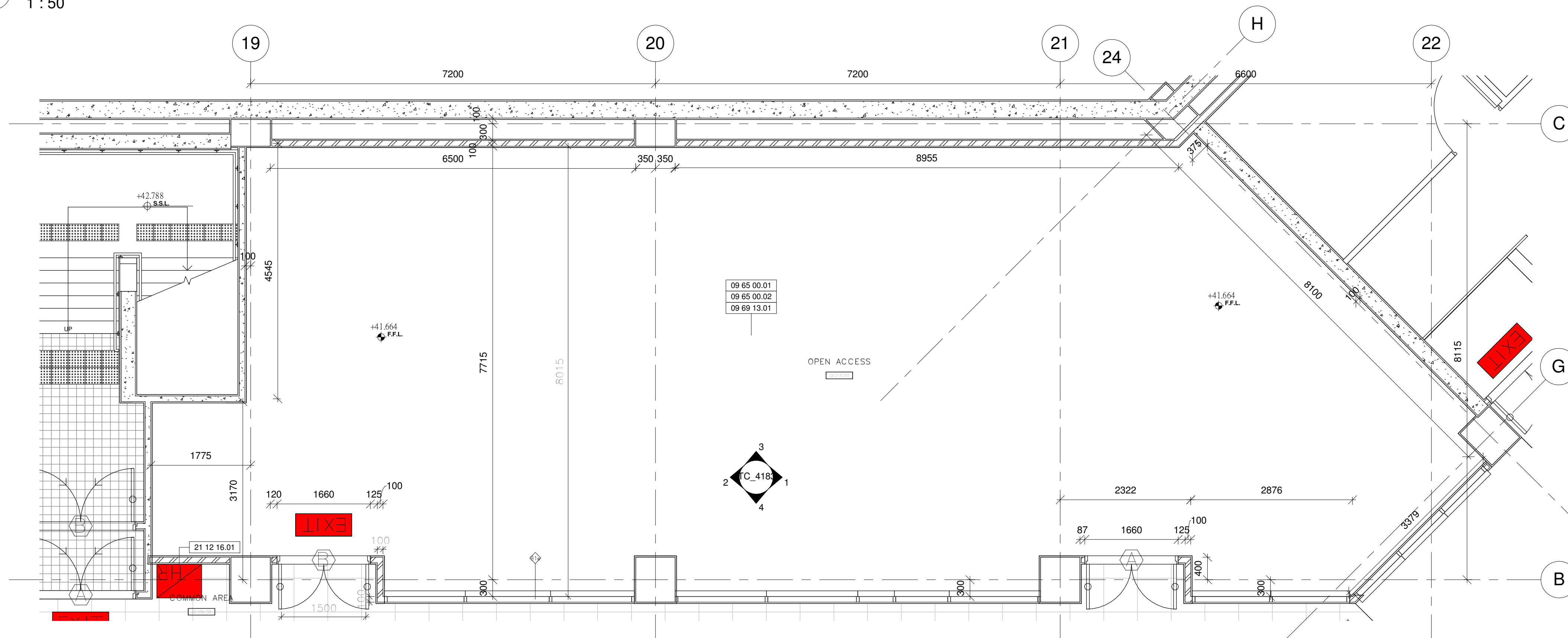
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of Aedas.



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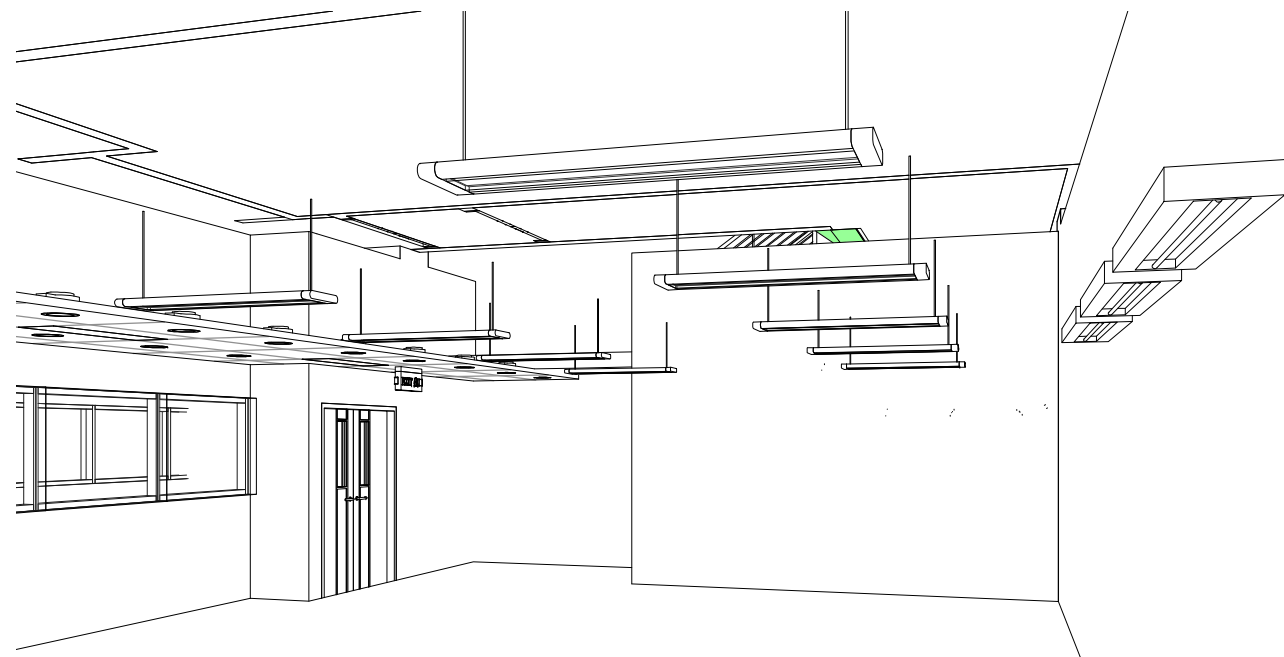


2 OPEN ACCESS_G55 CEILING PLAN AT LEVEL 41.60_G/F
1 : 50



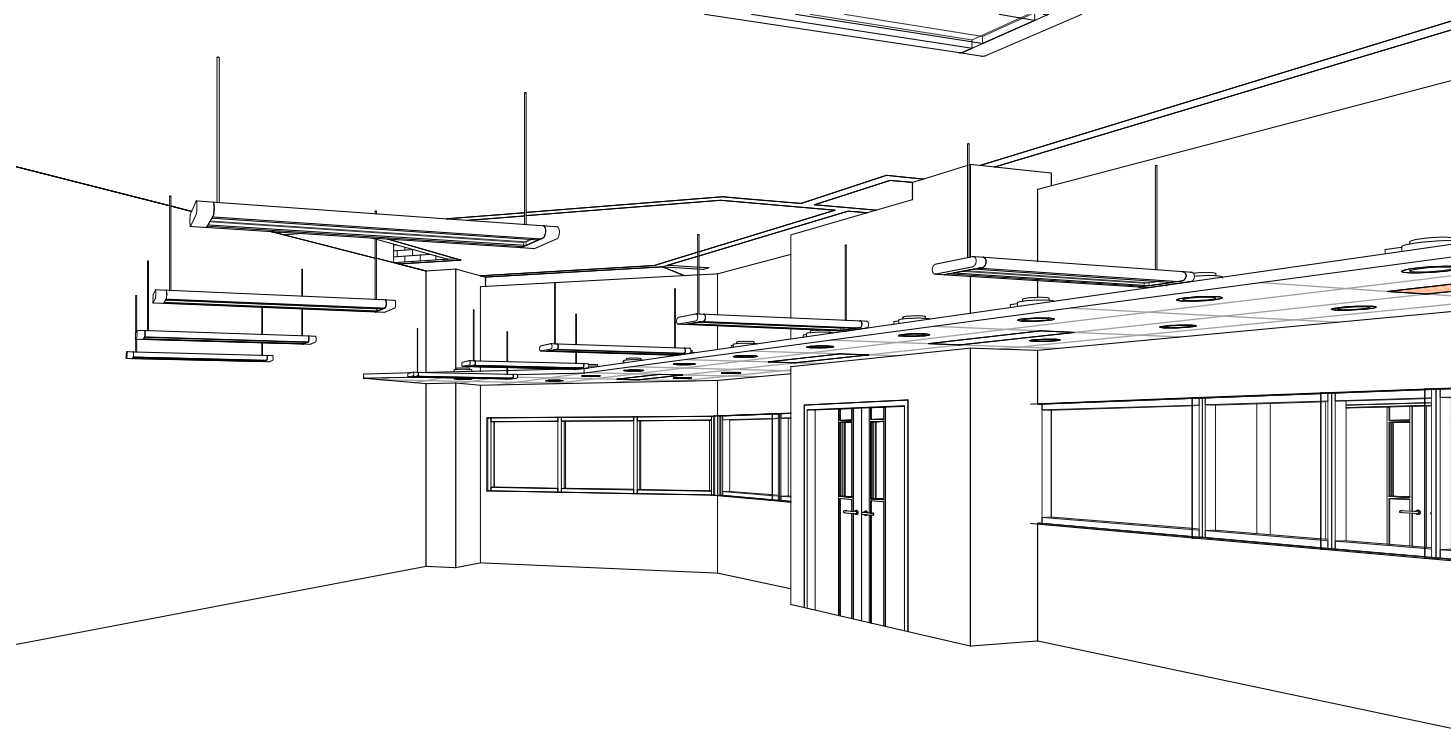
1 OPEN ACCESS_G55 DETAIL PLAN AT LEVEL 41.60_G/F
1 : 50

Drawing Type		CONSTRUCTION DRAWINGS			
B.D. Reference No.		BD 2/4066/06 (P)			
F.S.D. Reference No.		FP 8/18636 (E) <29>			
Authorize By					
Notes					
1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007					
Rev.	Description		Issue Date		Initial
Original by	Date	Draw	Check	App.	
		-			
Structure Engineer/ E & M					
Quantity Surveyor					
Landscape Consultant					
Client					
Client					
Project					
Drawing					
OPEN ACCESS_G55 DETAIL PLANS AT LEVEL 41.60_G/F					
Computer File		Pilot Date			
		04/08			
Project Number		Scale			
05595		1 : 50 @A1			
Drawing Number		Rev.	Issue Status		
AED_595_TC_4182		-	C		
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of Aedas.					



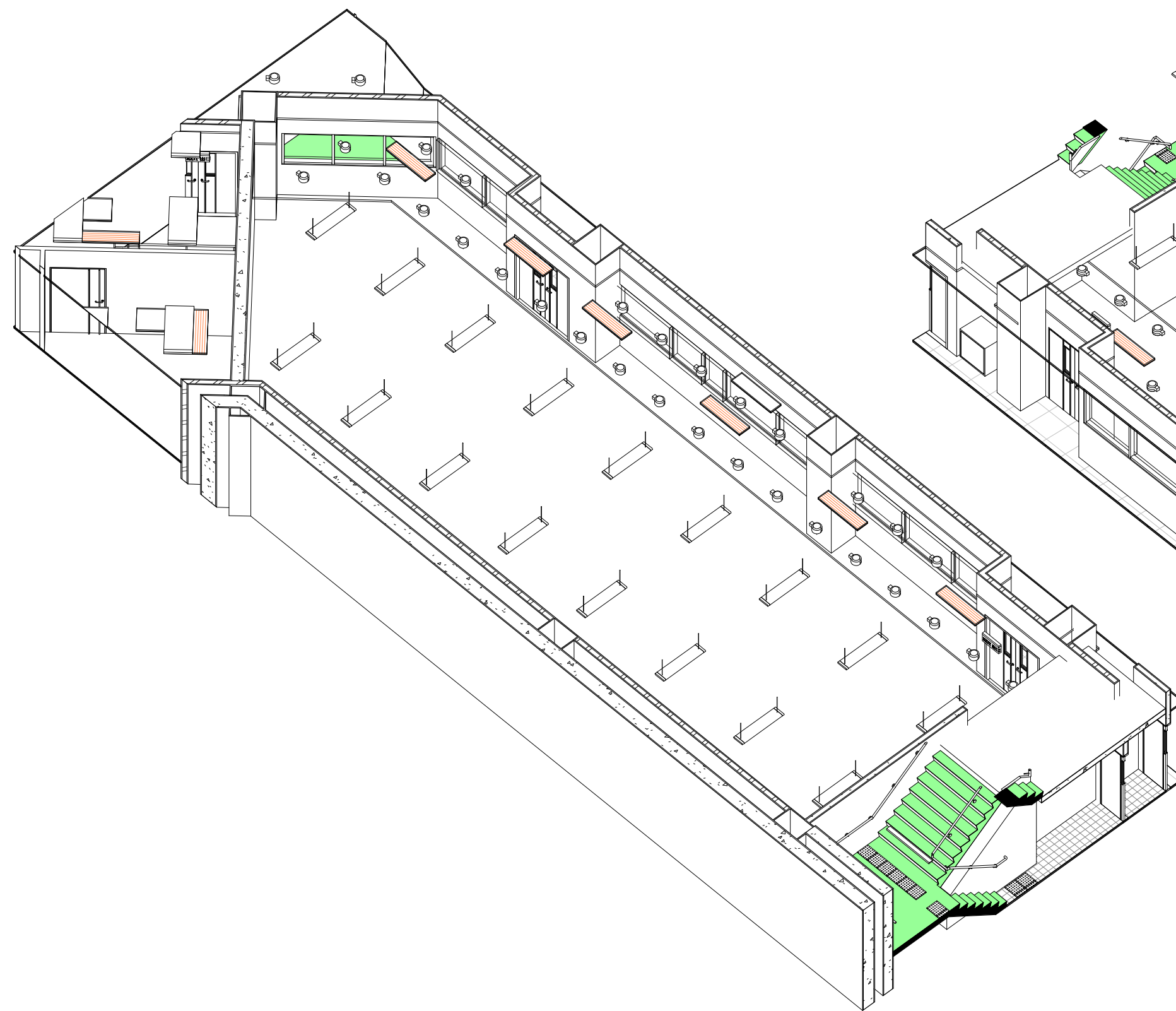
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7 only)



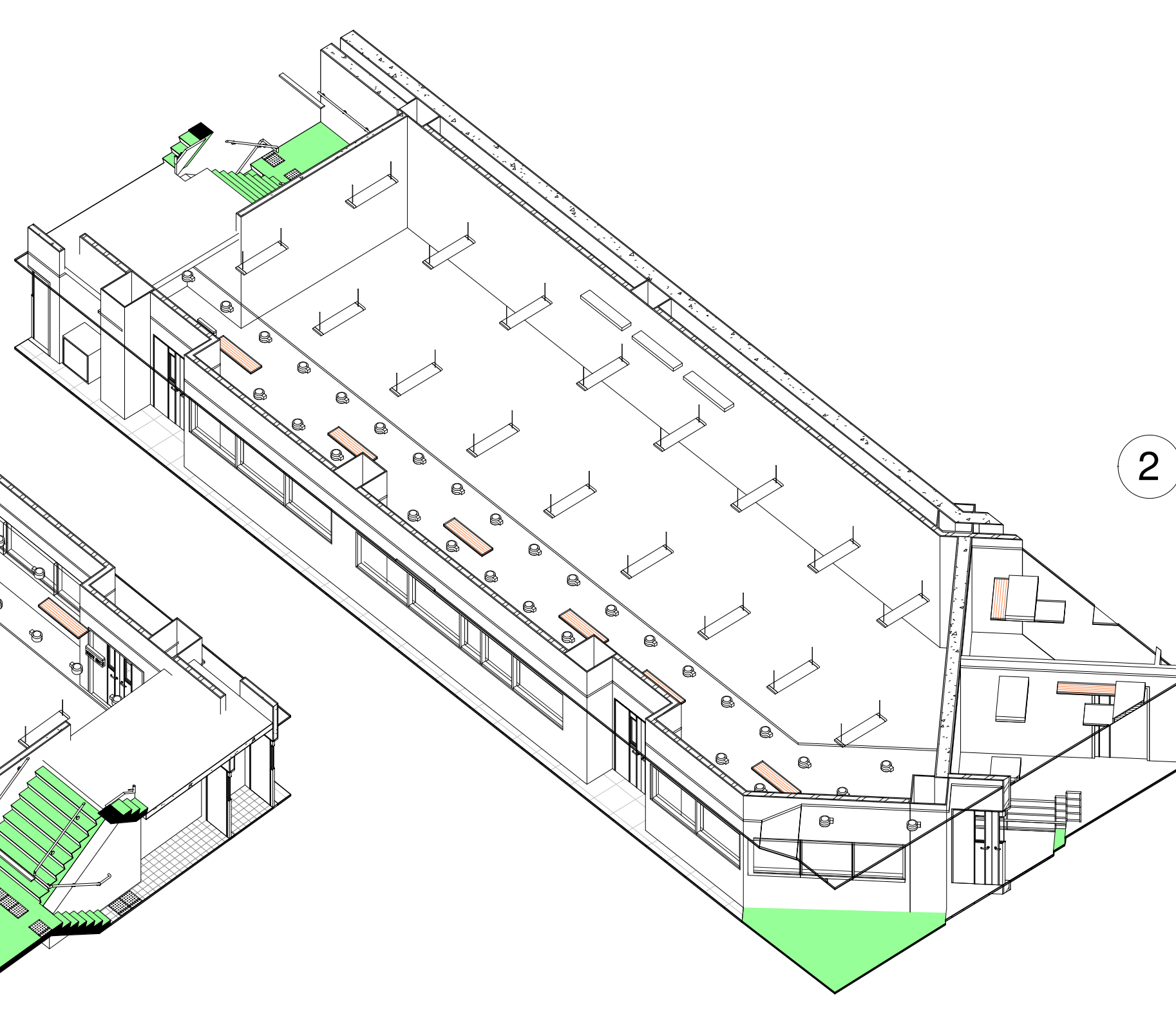
OPEN ACCESS_G55 3D_3 AT LEVEL 41.60_G/F (For info.

13 only)



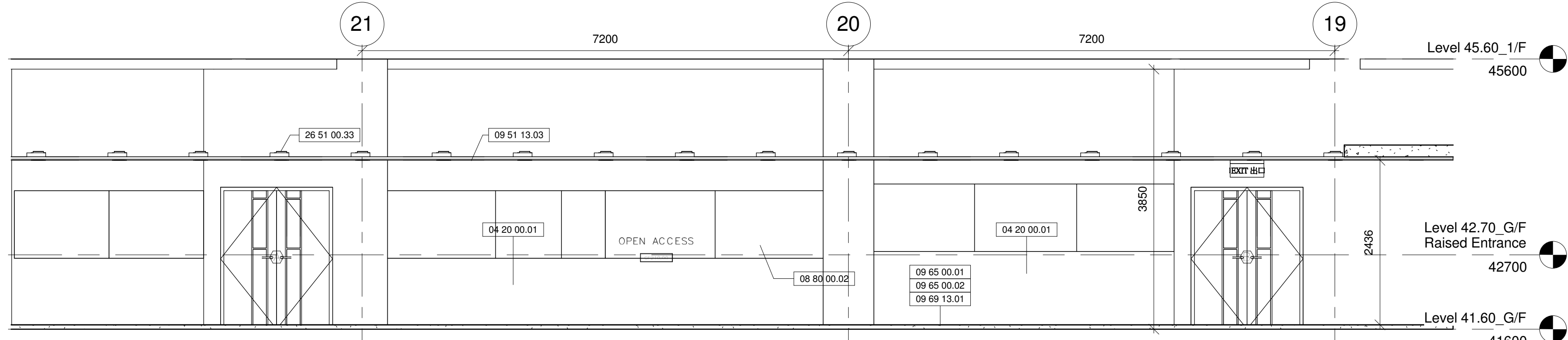
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5 only)



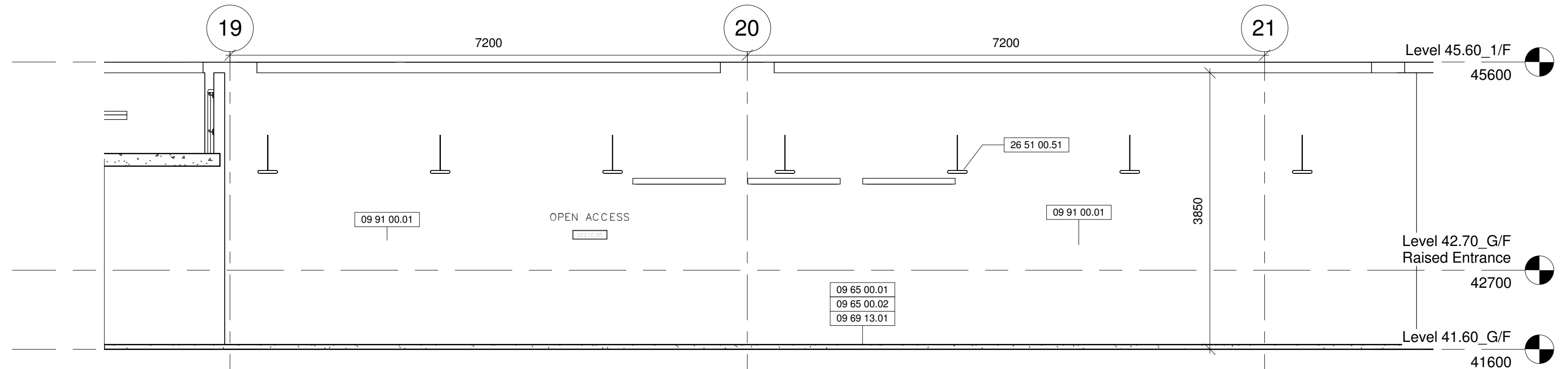
OPEN ACCESS_G55 3D_2 AT LEVEL 41.60_G/F (For info.

6 only)



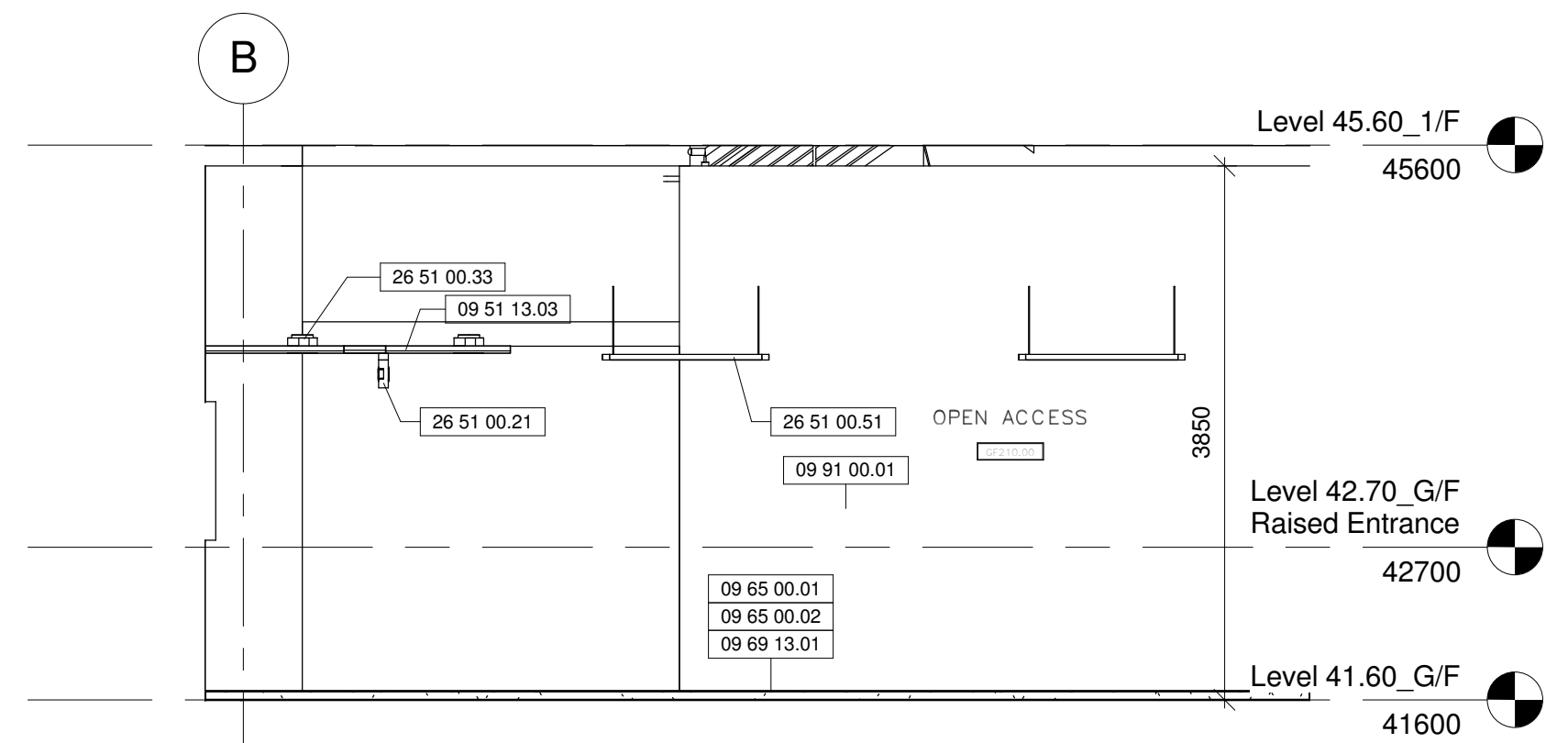
OPEN ACCESS_G55 S_ELEVATION AT LEVEL 41.60_G/F

4 1 : 50



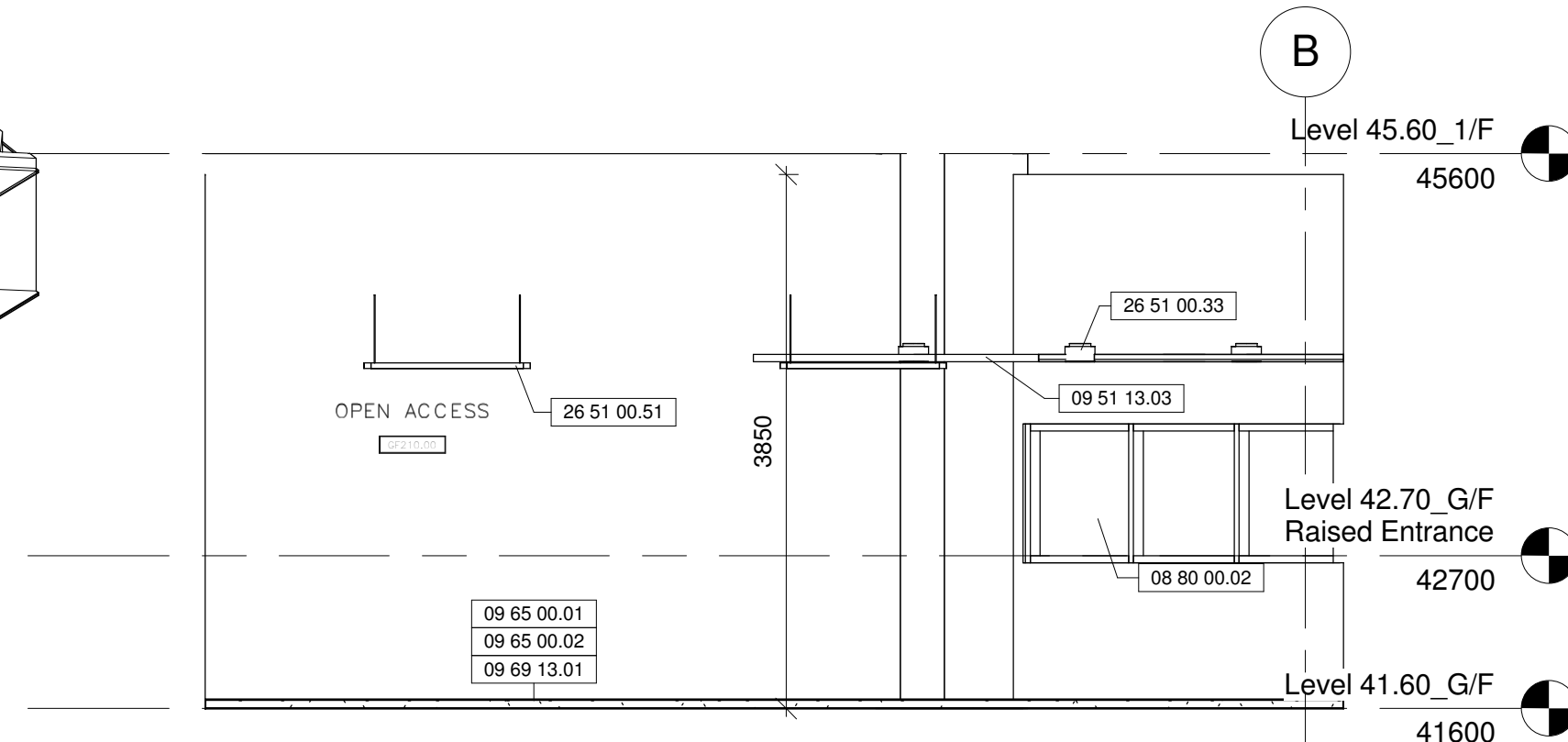
OPEN ACCESS_G55 N_ELEVATION AT LEVEL 41.60_G/F

3 1 : 50



OPEN ACCESS_G55 W_ELEVATION AT LEVEL 41.60_G/F

2 1 : 50



OPEN ACCESS_G55 E_ELEVATION AT LEVEL 41.60_G/F

1 1 : 50

Drawing Type CONSTRUCTION DRAWINGS

B.D. Reference No. BD 2/4066/06 (P)

F.S.D. Reference No. FP 8/18636 (E) <29>

Authorize By

Notes

1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007

Rev.	Description	Issue Date	Initial
Original by	Date	Draw	Check App.

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

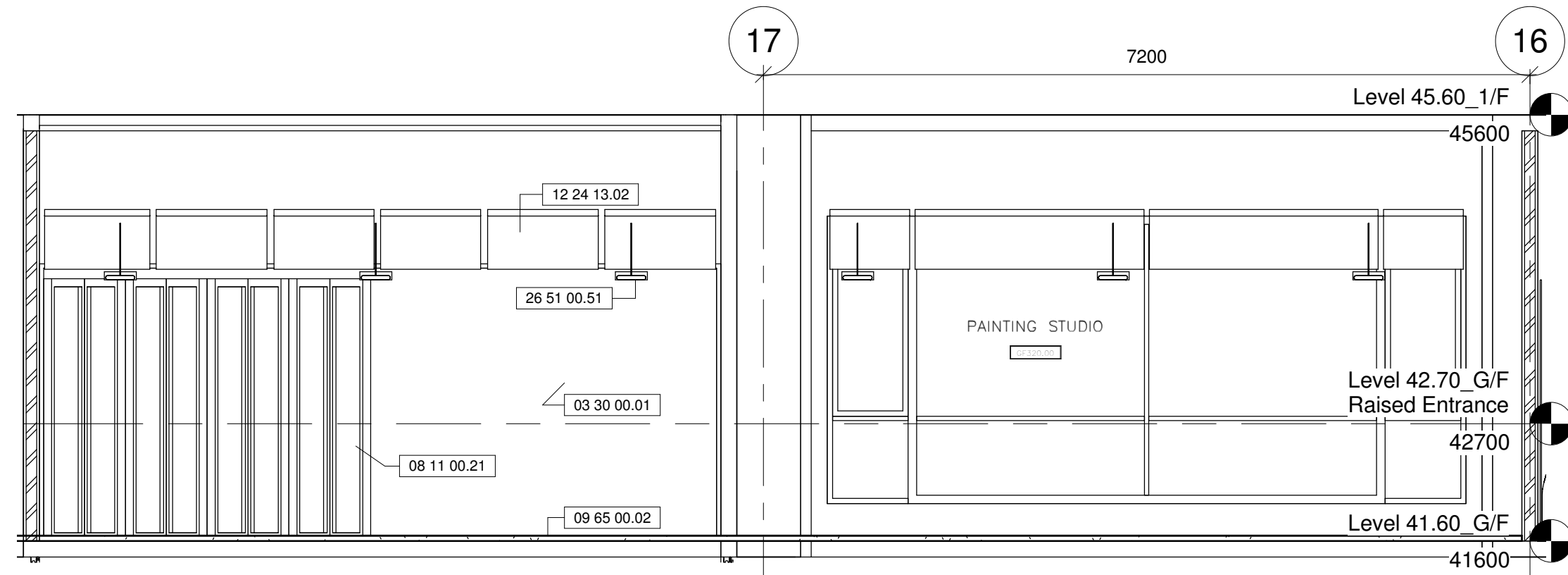
OPEN ACCESS_G55
ELEVATIONS AT LEVEL
41.60_G/F

Computer File	Pilot Date
	04/08

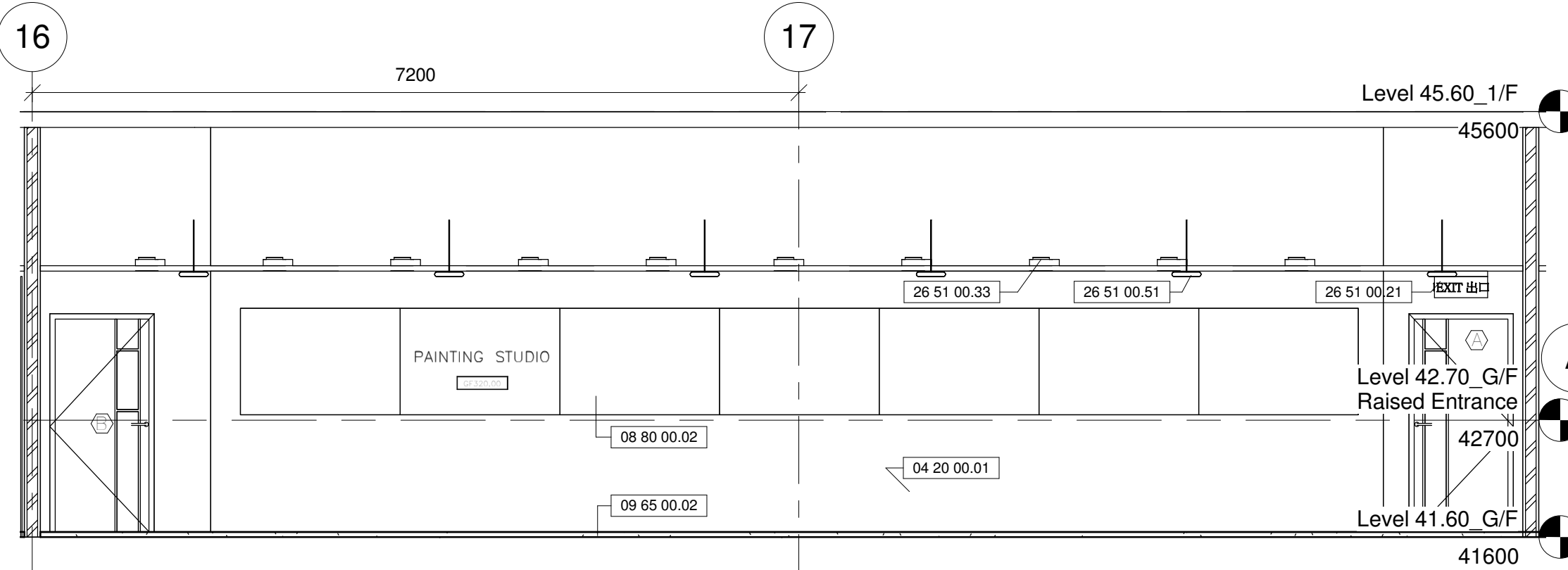
Project Number	Scale
05595	1 : 50 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4183	-	C

This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of Aedas.

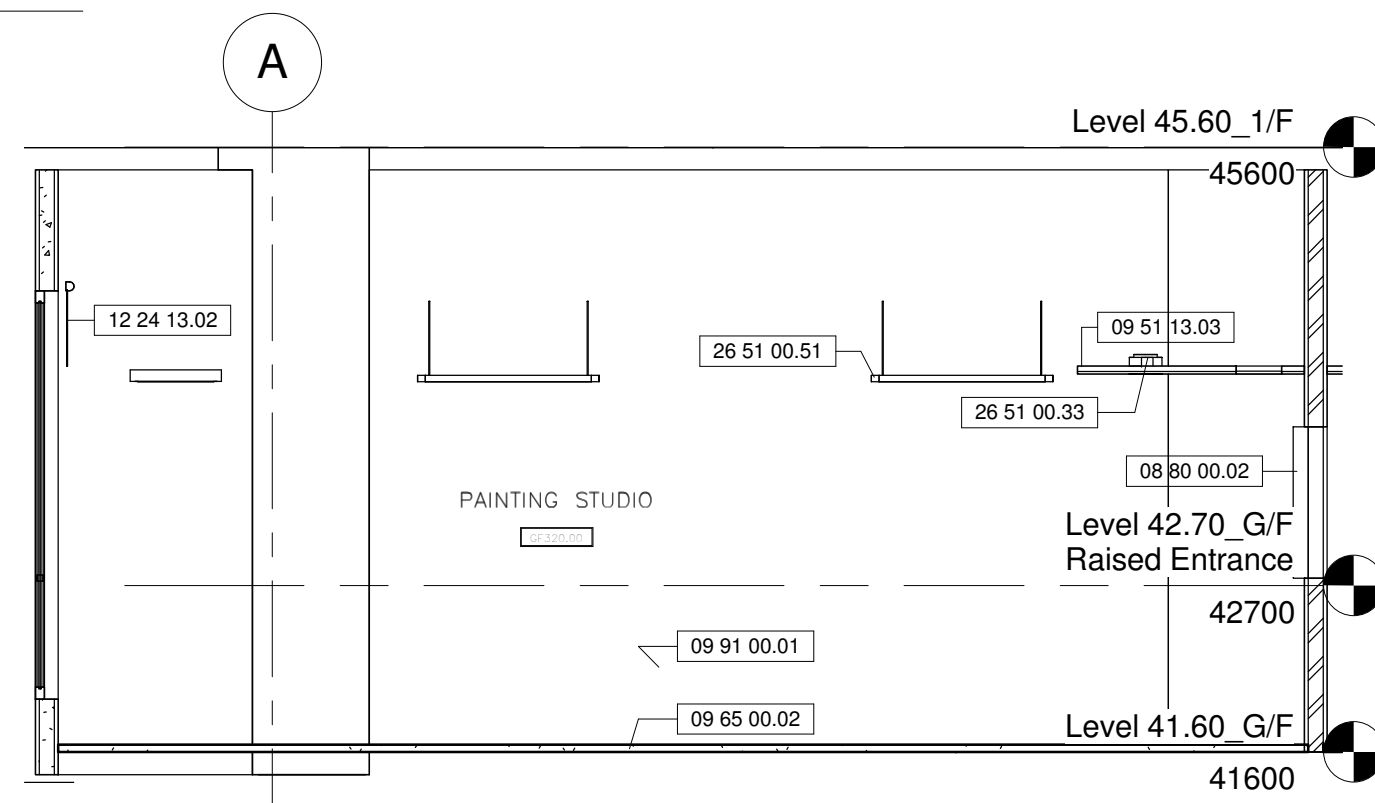
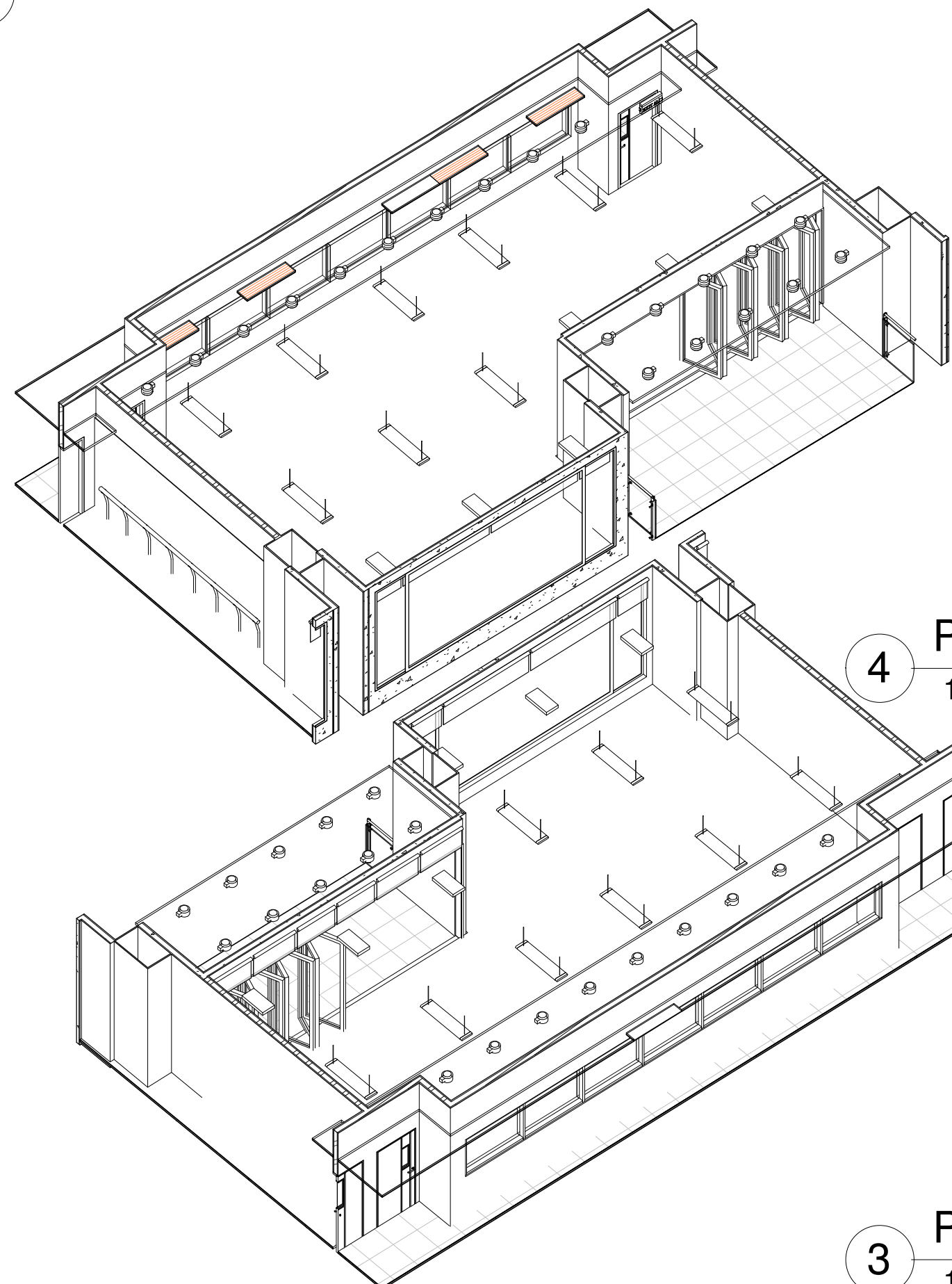


6 PAINTING STUDIO S_ELEVATION AT LEVEL 41.60_G/F
1 : 50

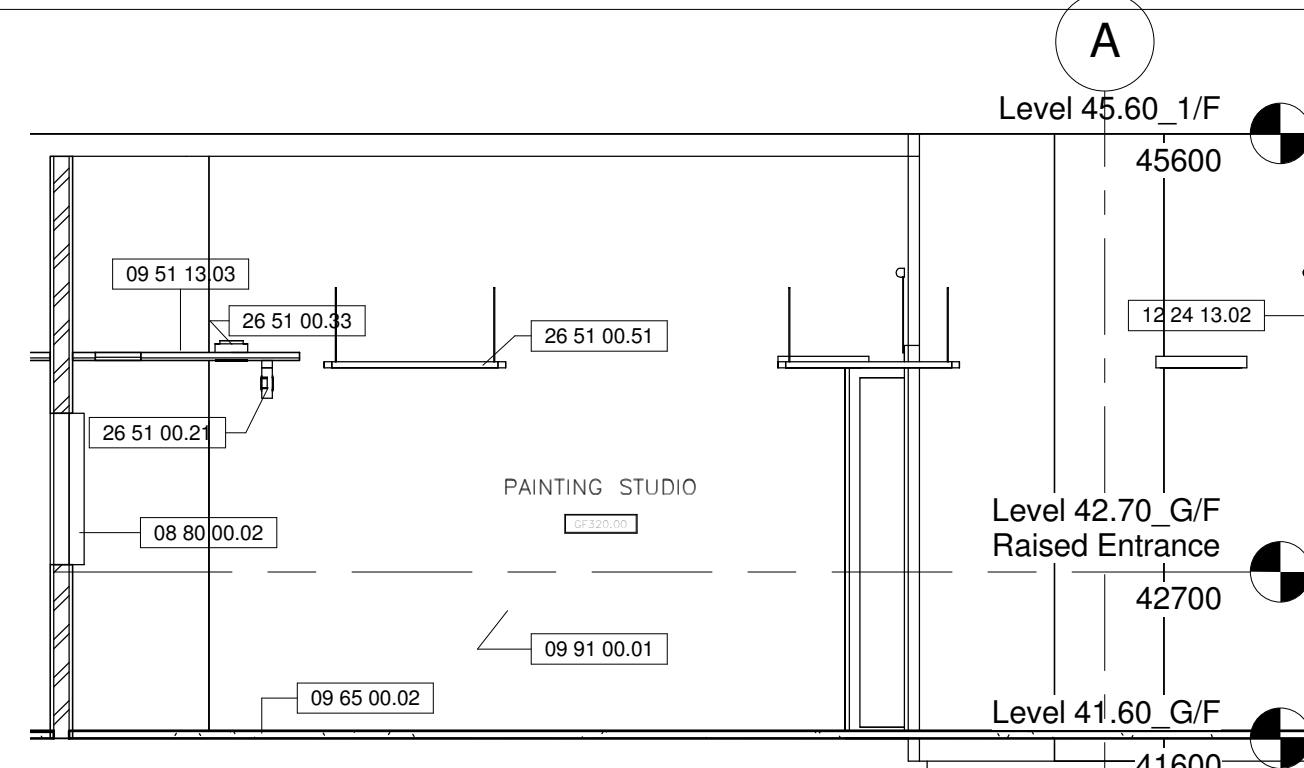


5 PAINTING STUDIO N_ELEVATION AT LEVEL 41.60_G/F
1 : 50

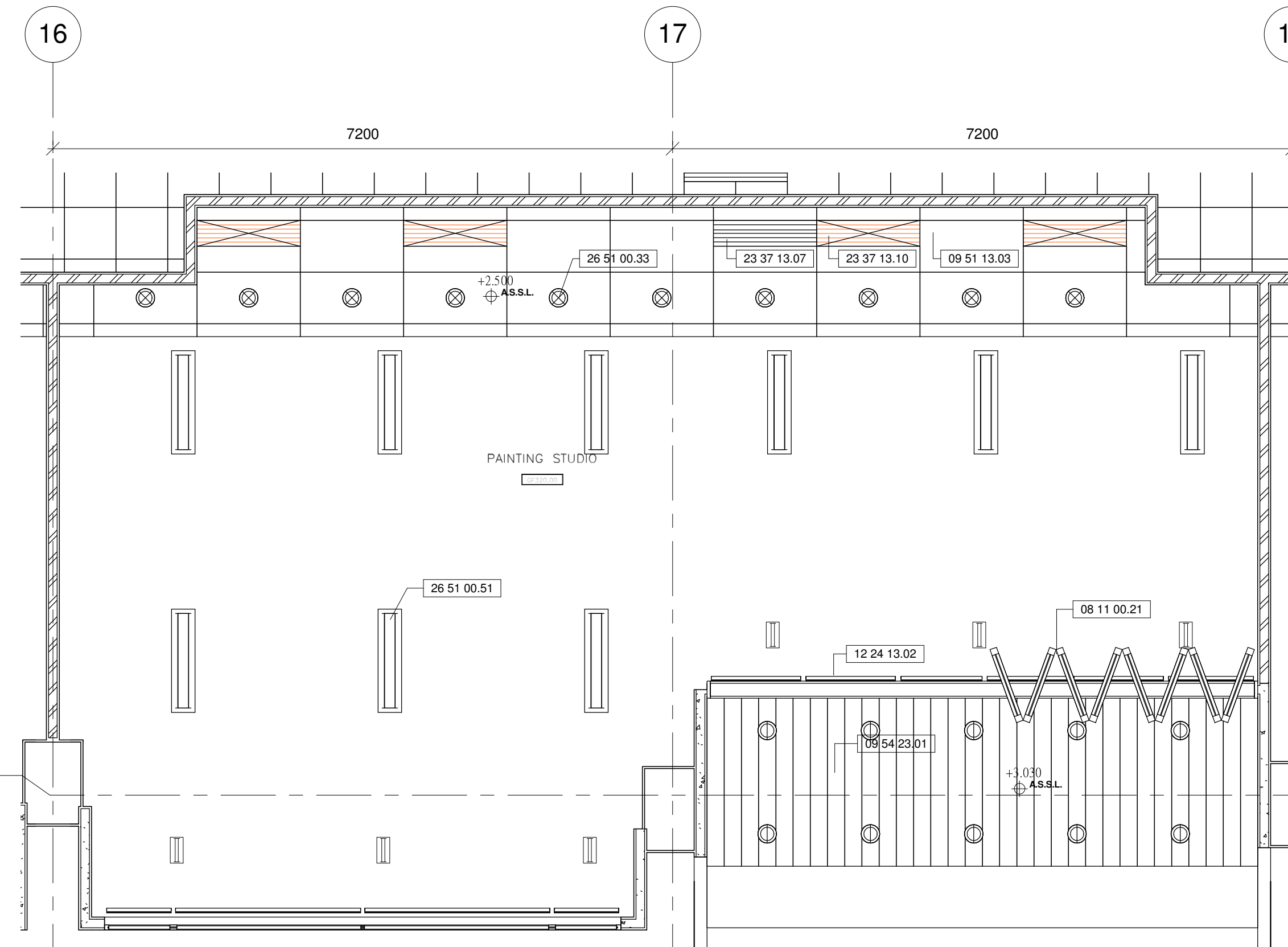
8 PAINTING STUDIO 3D_2 AT LEVEL 41.60_G/F



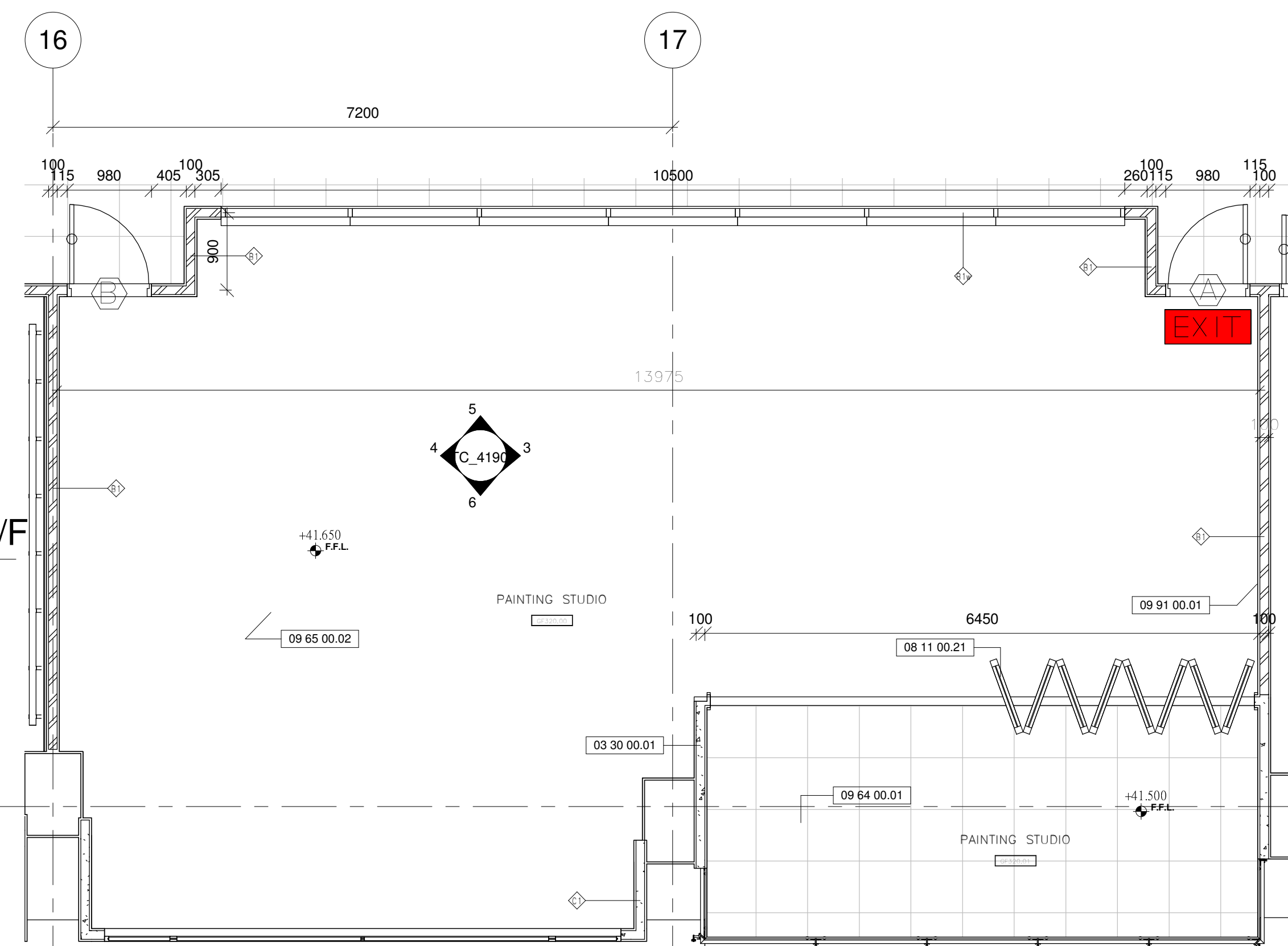
4 PAINTING STUDIO W_ELEVATION AT LEVEL 41.60_G/F
1 : 50



3 PAINTING STUDIO E_ELEVATION AT LEVEL 41.60_G/F
1 : 50



2 PAINTING STUDIO CEILING PLAN AT LEVEL 41.60_G/F
1 : 50



1 PAINTING STUDIO DETAIL PLAN AT LEVEL 41.60_G/F
1 : 50

Drawing Type CONSTRUCTION DRAWINGS

B.D. Reference No. BD 2/4066/06 (P)

F.S.D. Reference No. FP 8/18636 (E) <29>

Authorize By

Notes

1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007

Rev.	Description	Issue Date	Initial
Original by	Date	Draw	Check App.

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

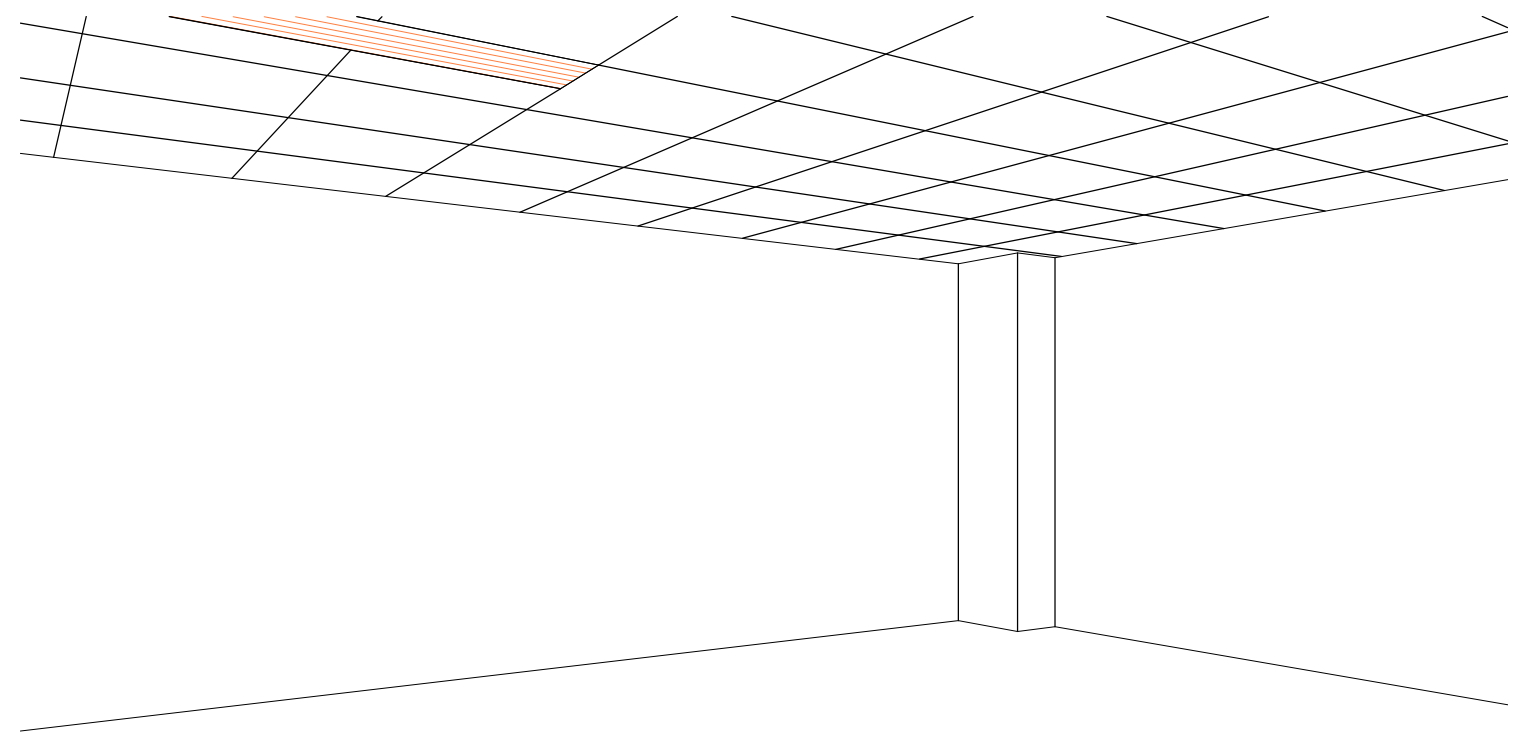
PAINTING STUDIO DETAIL
PLANS AND ELEVATIONS AT
LEVEL 41.60_G/F

Computer File Pilot Date
04/08

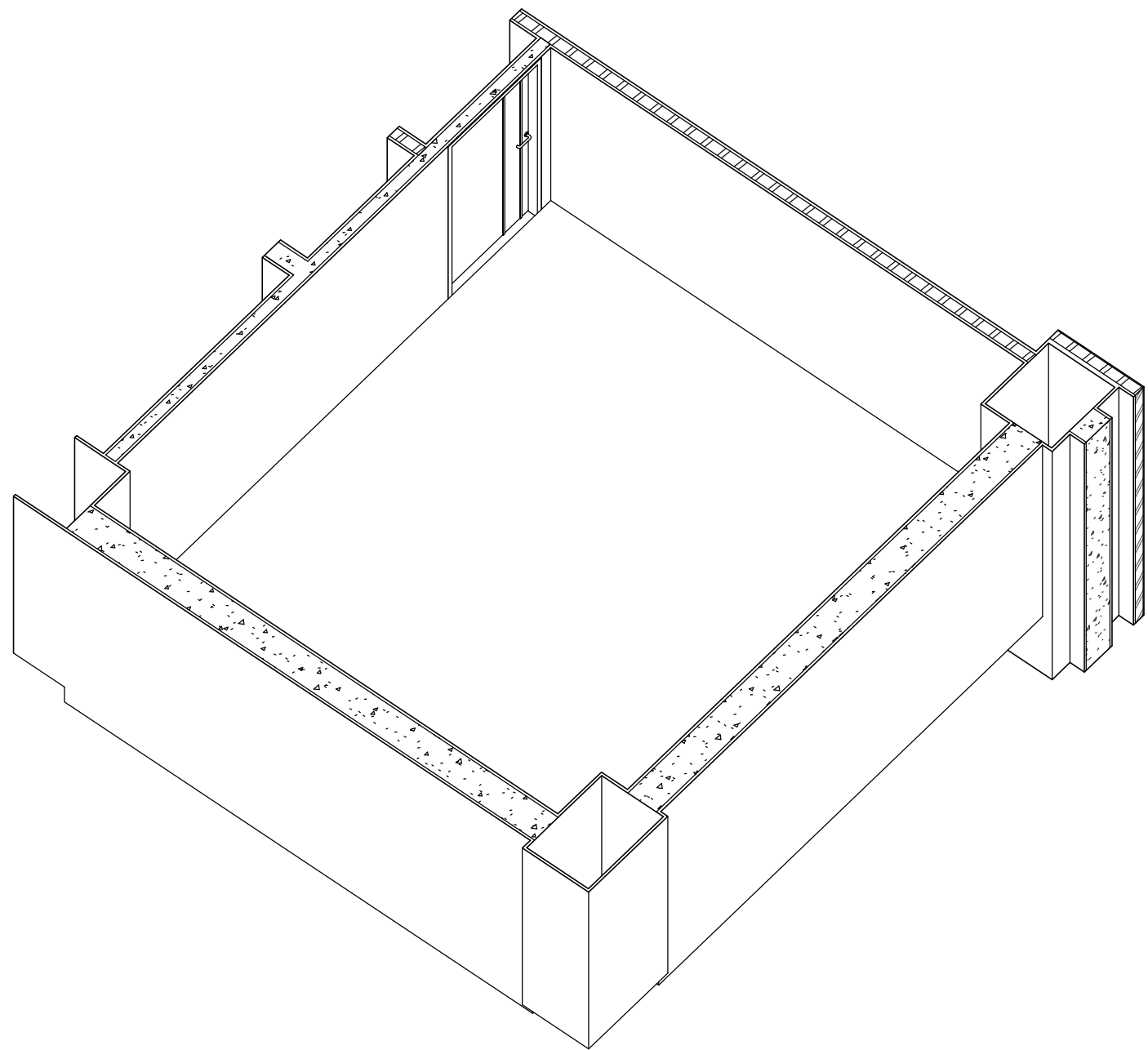
Project Number Scale
05595 1 : 50 @A1

Drawing Number Rev. Issue Status
AED_595_TC_4190 - C

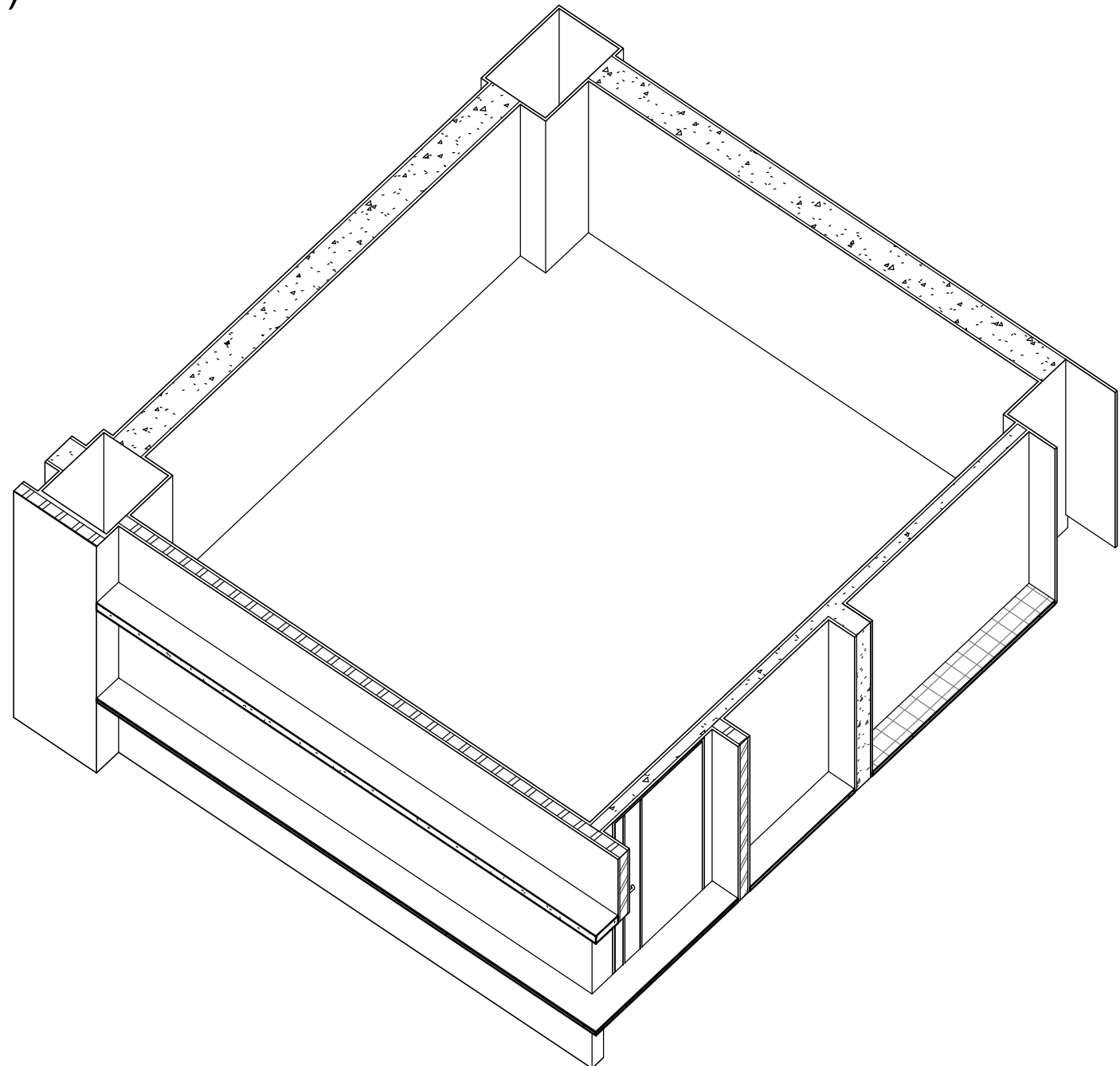
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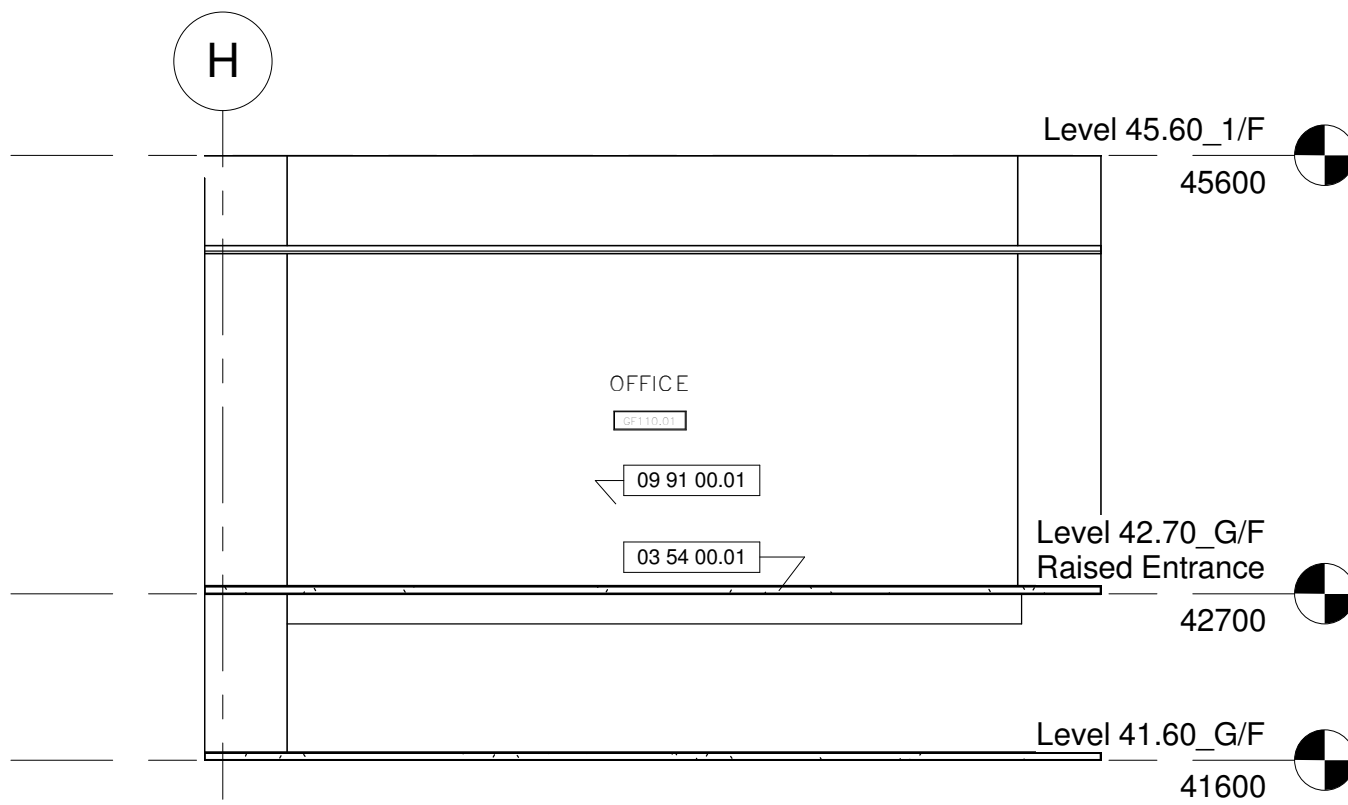
SECURITY OFFICE 3D_3 AT LEVEL 41.60_G/F (For info. only)



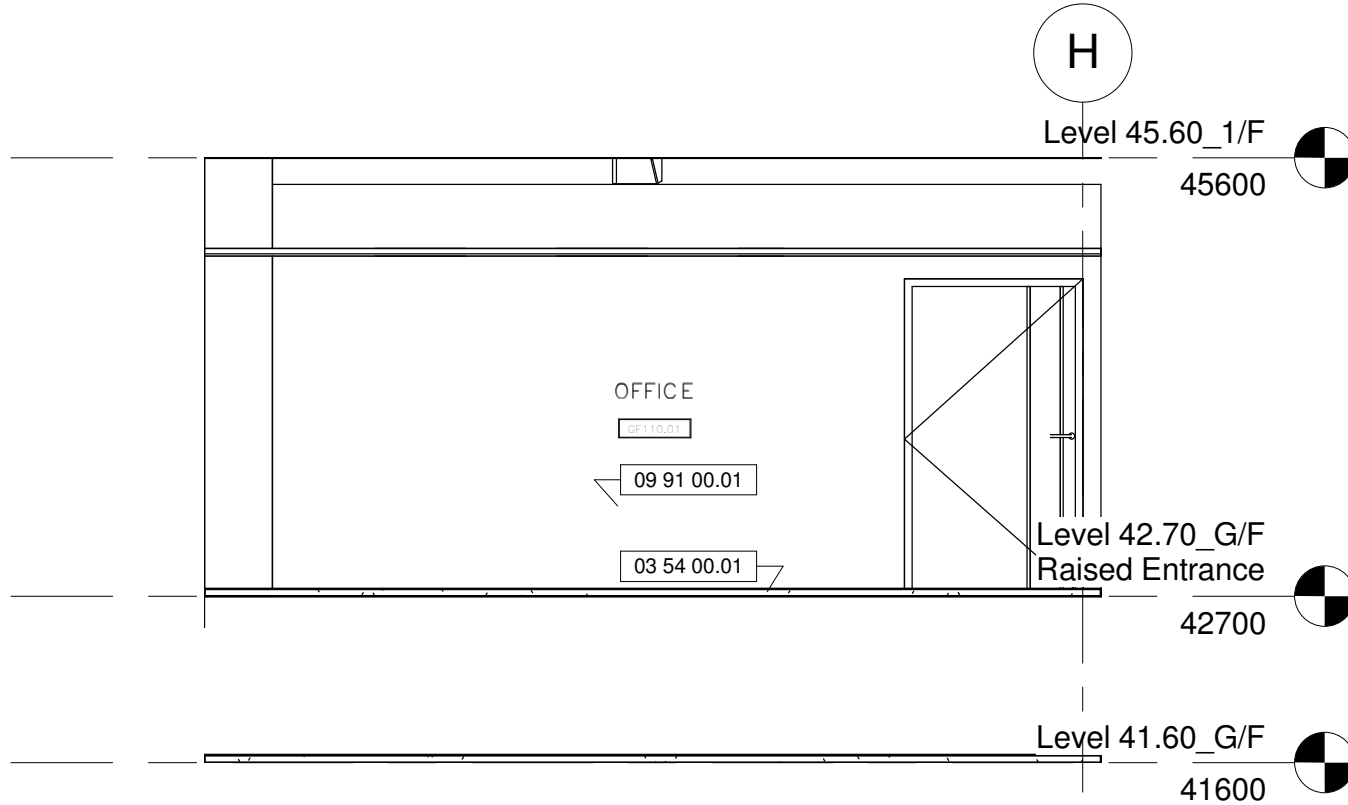
SECURITY OFFICE 3D_2 AT LEVEL 41.60_G/F (For info. only)



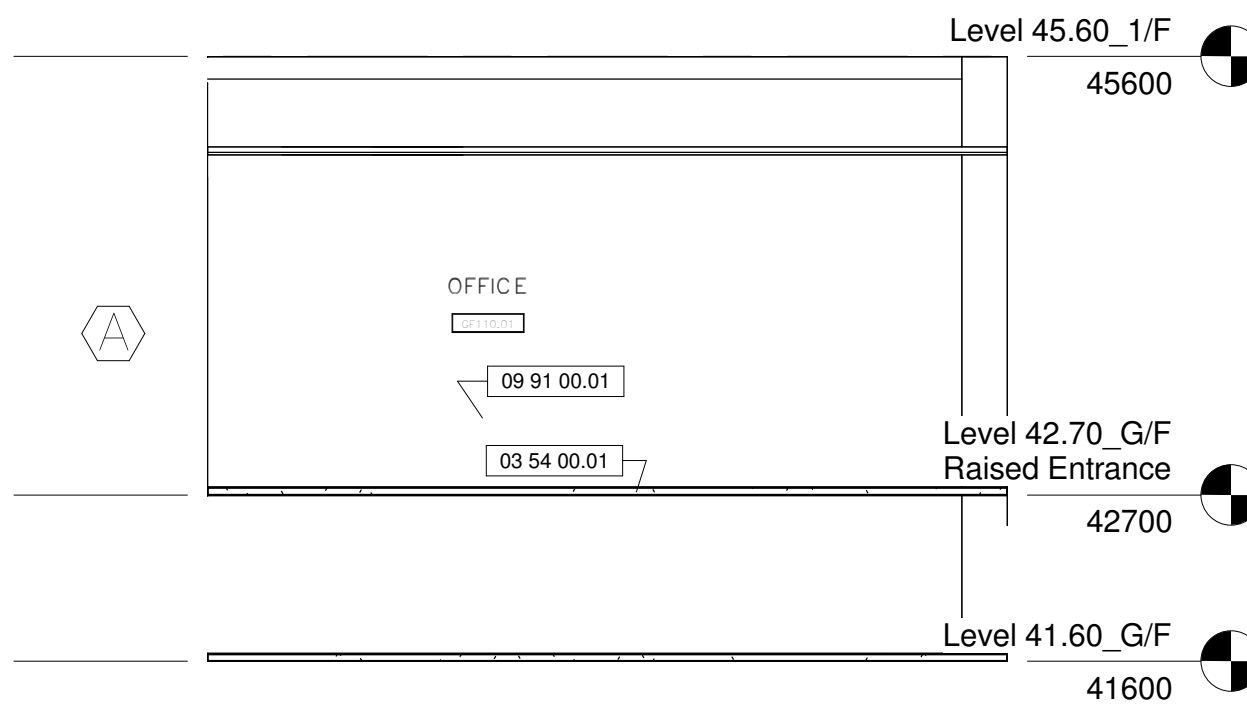
SECURITY OFFICE 3D_1 AT LEVEL 41.60_G/F (For info. only)



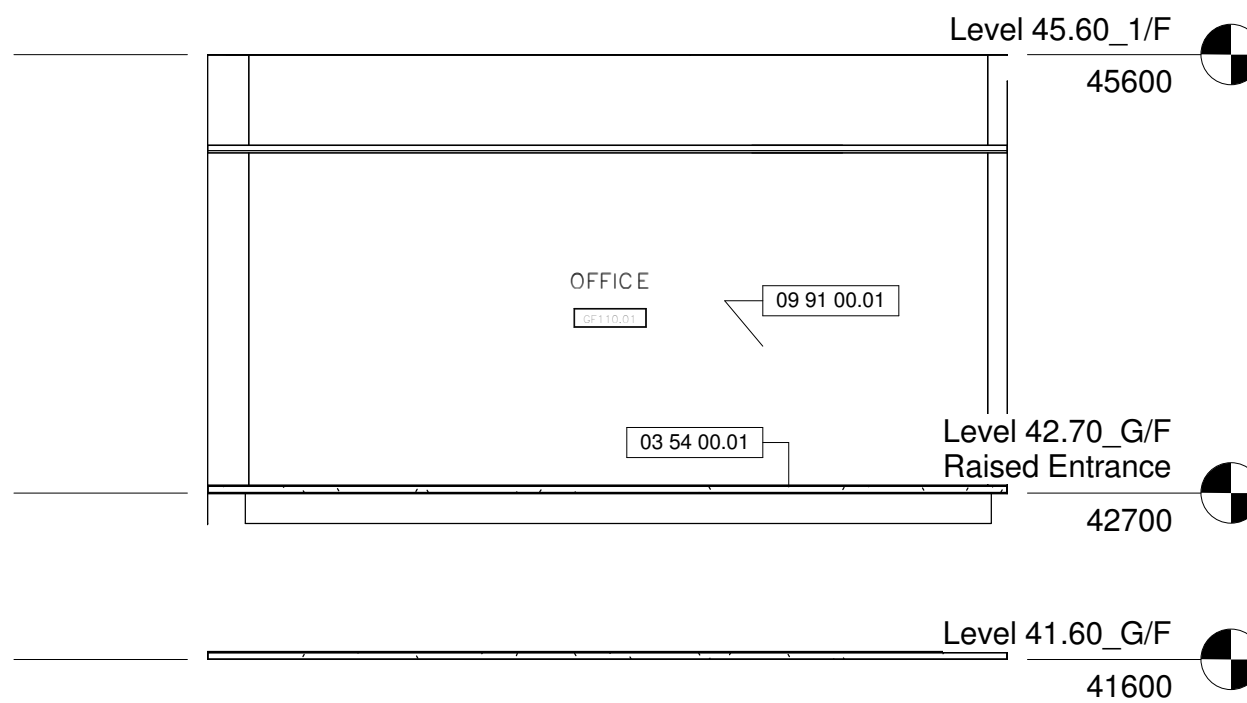
SECURITY OFFICE W_ELEVATION AT LEVEL 41.60_G/F



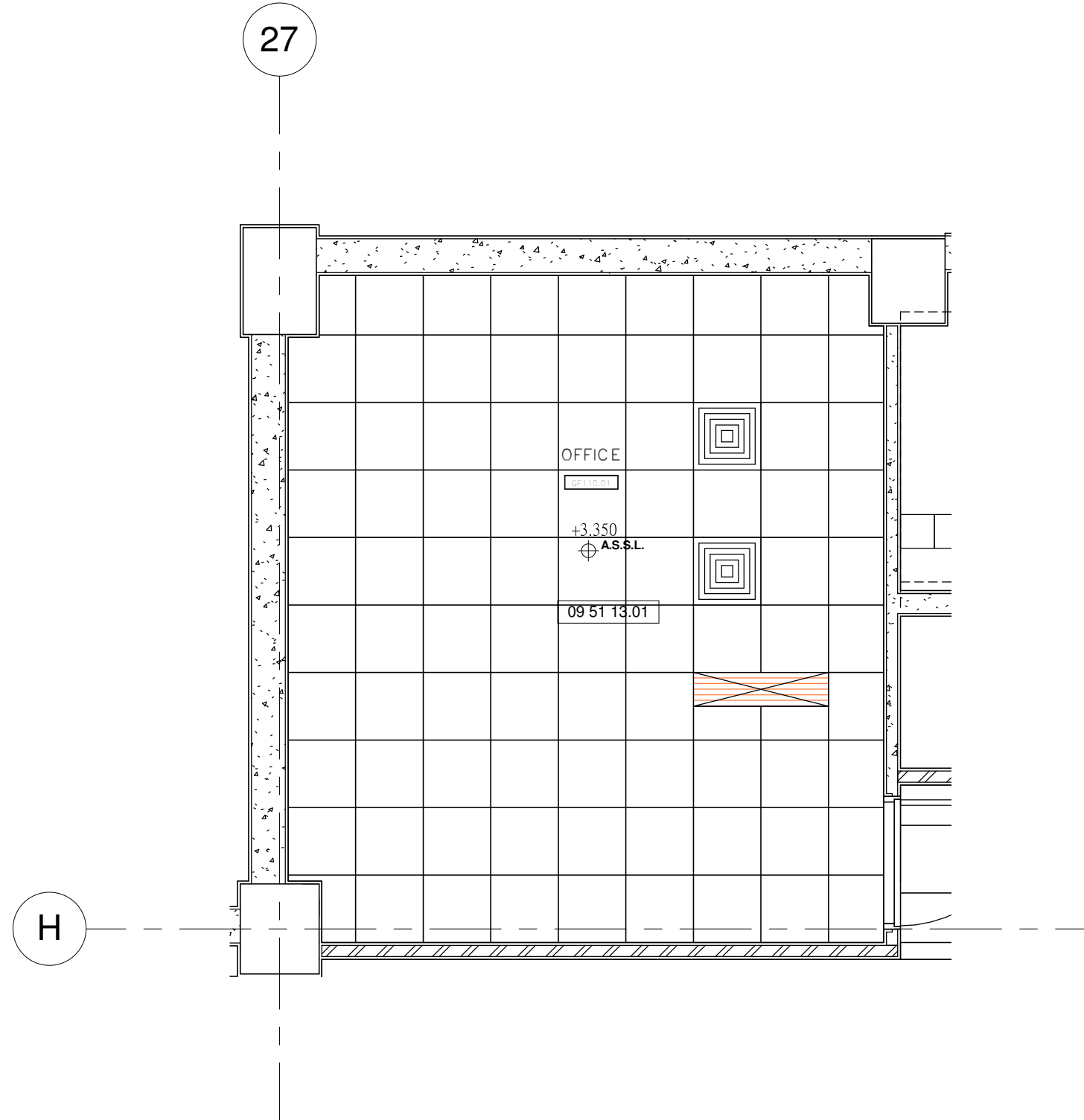
SECURITY OFFICE E_ELEVATION AT LEVEL 41.60_G/F



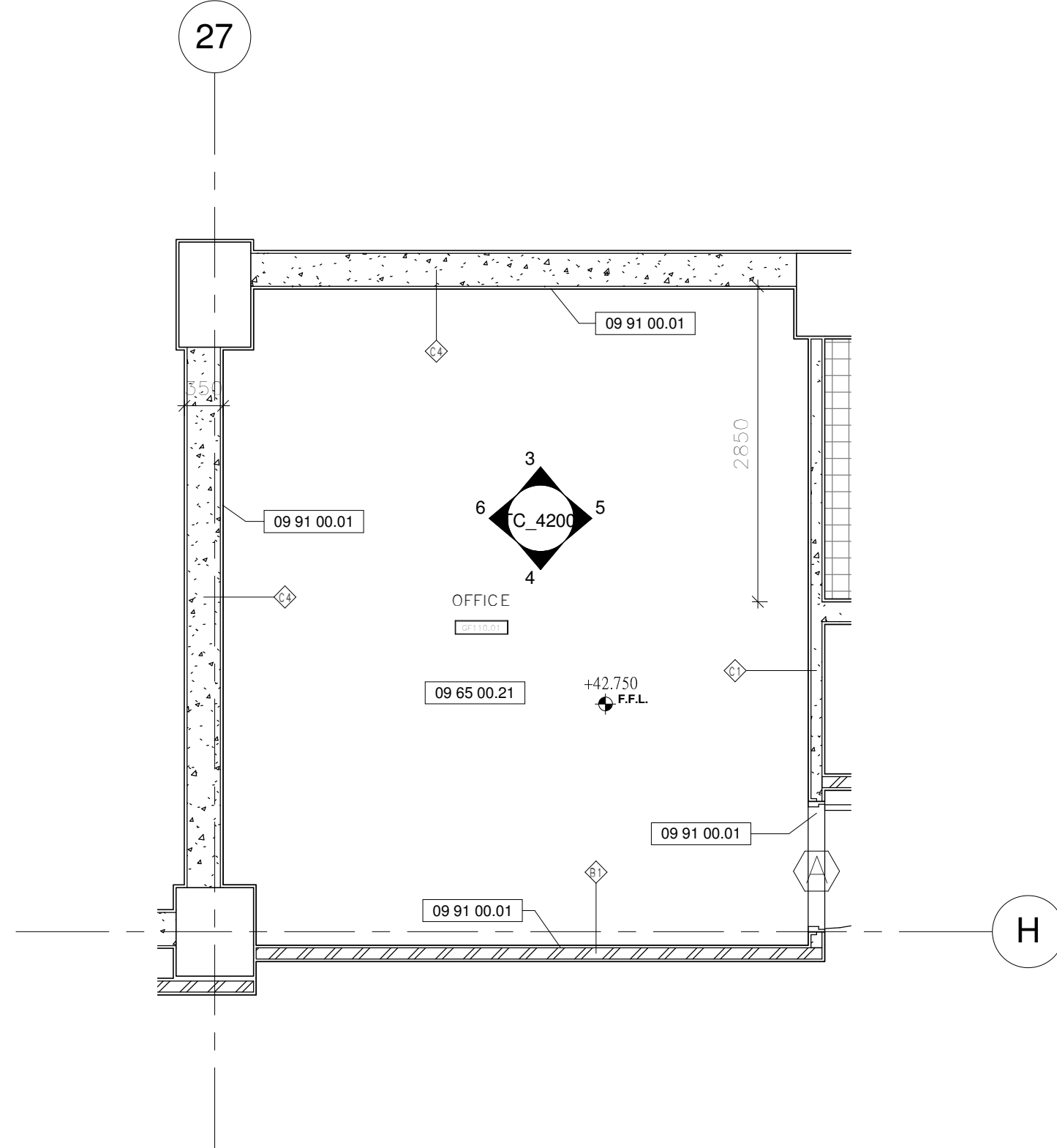
SECURITY OFFICE S_ELEVATION AT LEVEL 41.60_G/F



SECURITY OFFICE N_ELEVATION AT LEVEL 41.60_G/F



SECURITY OFFICE CEILING PLAN AT LEVEL 41.60_G/F



SECURITY OFFICE DETAIL PLAN AT LEVEL 41.60_G/F

Drawing Type	CONSTRUCTION DRAWINGS
B.D. Reference No.	BD 2/4066/06 (P)
F.S.D. Reference No.	FP 8/18636 (E) <29>
Authorize By	

Notes
1. DWG IS TO BE READ IN CONJUNCTION
WITH THE GENERAL NOTES ON DWG
TC_0006 & TC_0007

Rev.	Description	Issue Date	Initial
Original by	Date	Draw	Check App.

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing
SECURITY OFFICE DETAIL
PLANS AND ELEVATIONS AT
LEVEL 41.60_G/F

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 50 @A1

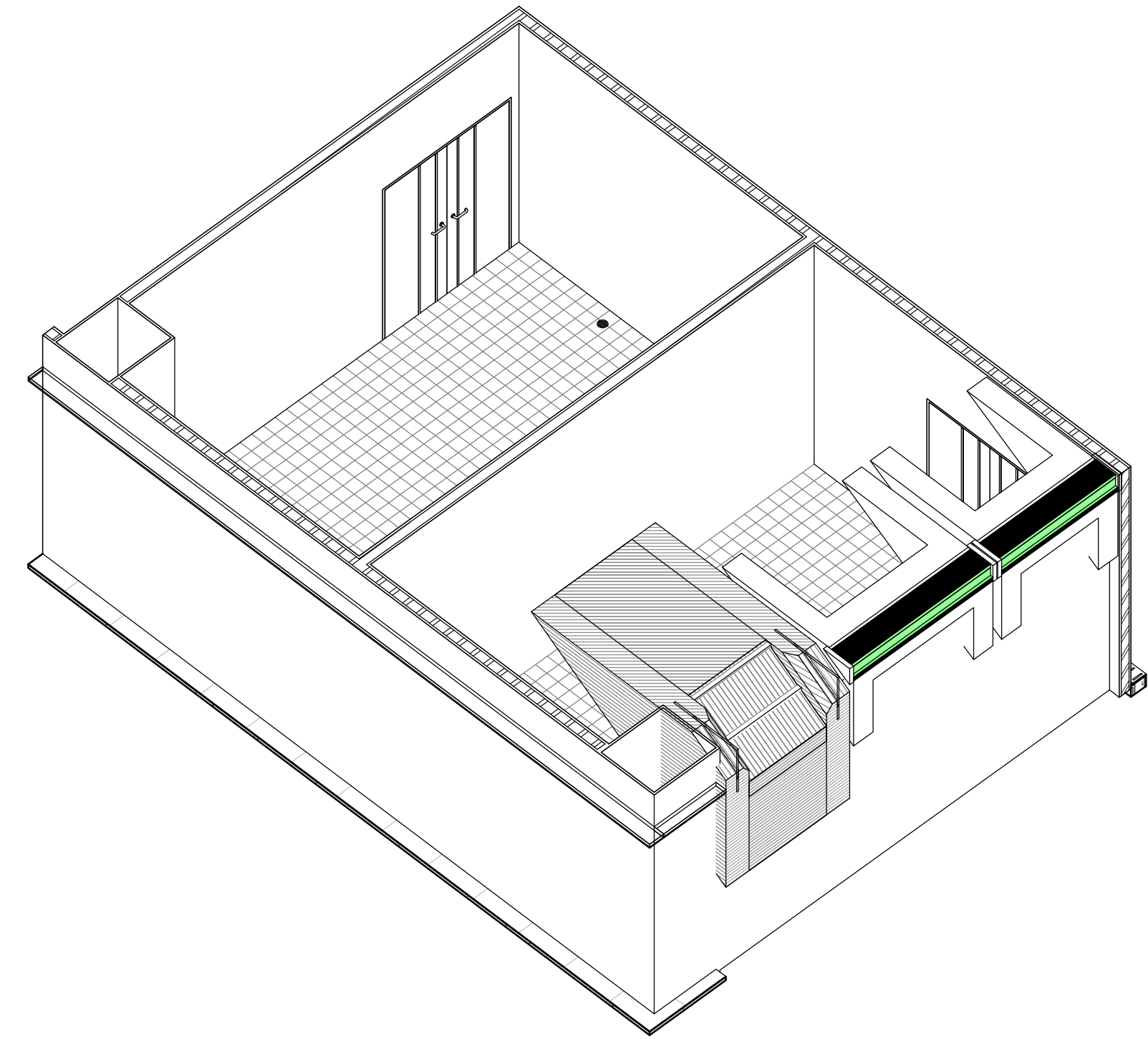
Drawing Number	Rev.	Issue Status
AED_595_TC_4200	-	C

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shop drawings. The originator should be notified immediately of any discrepancy.
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9 COLD ROOM_352 3D_3 AT LEVEL 53.80_3/F (For info. only)

8 COLD ROOM_352 3D_2 AT LEVEL 53.80_3/F (For info. only)

7 COLD ROOM_352 3D_1 AT LEVEL 53.80_3/F (For info. only)

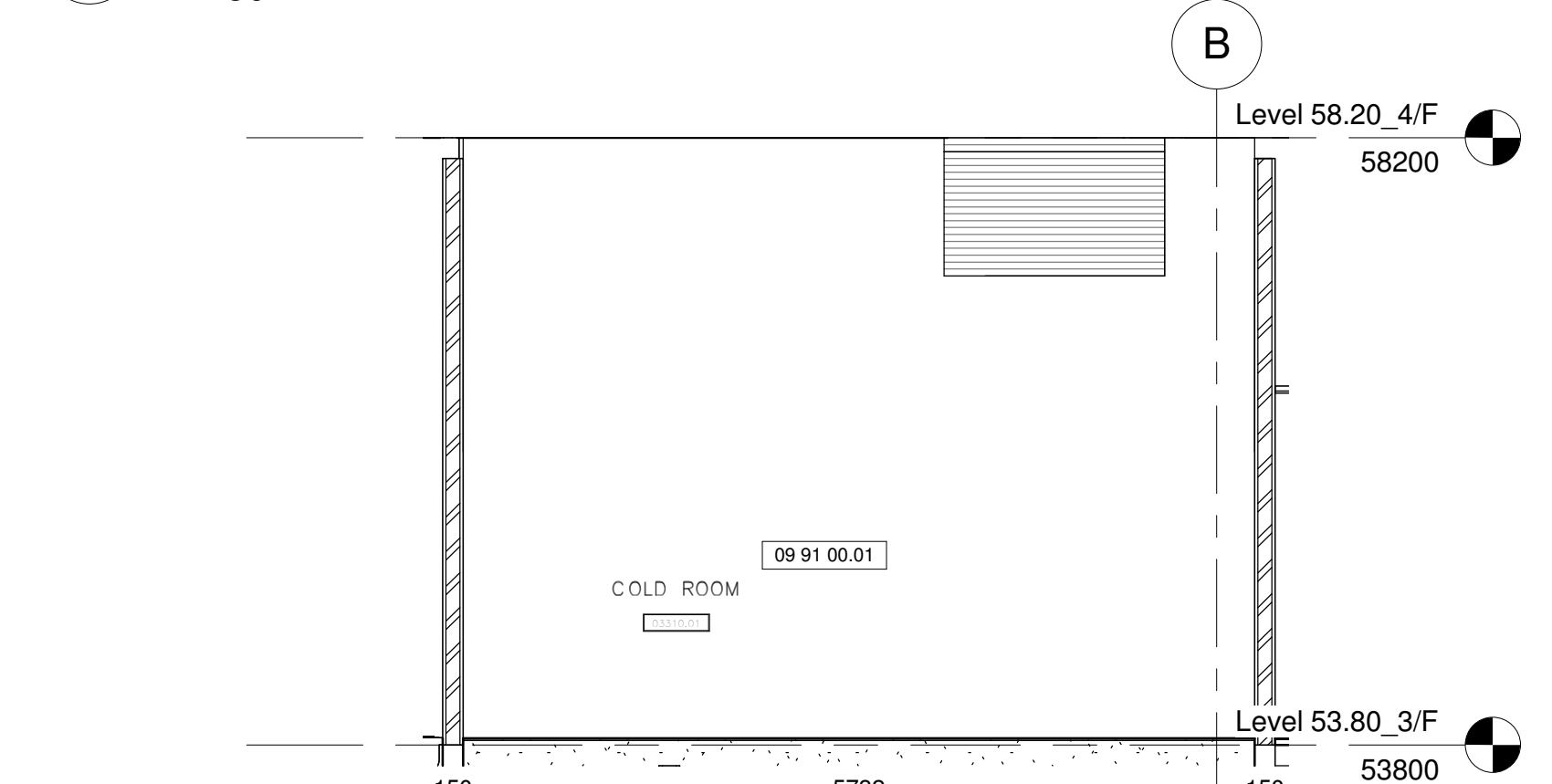
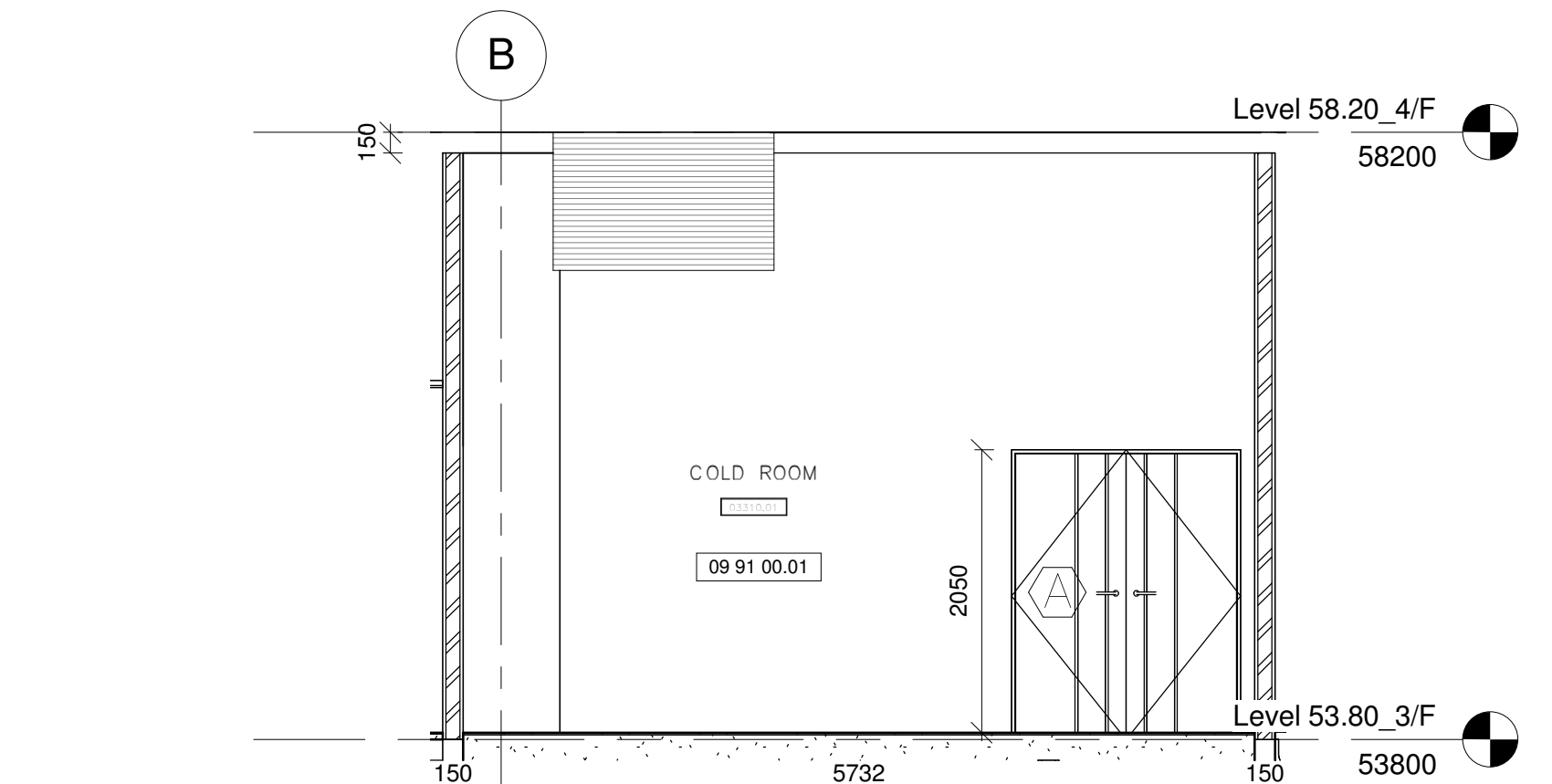
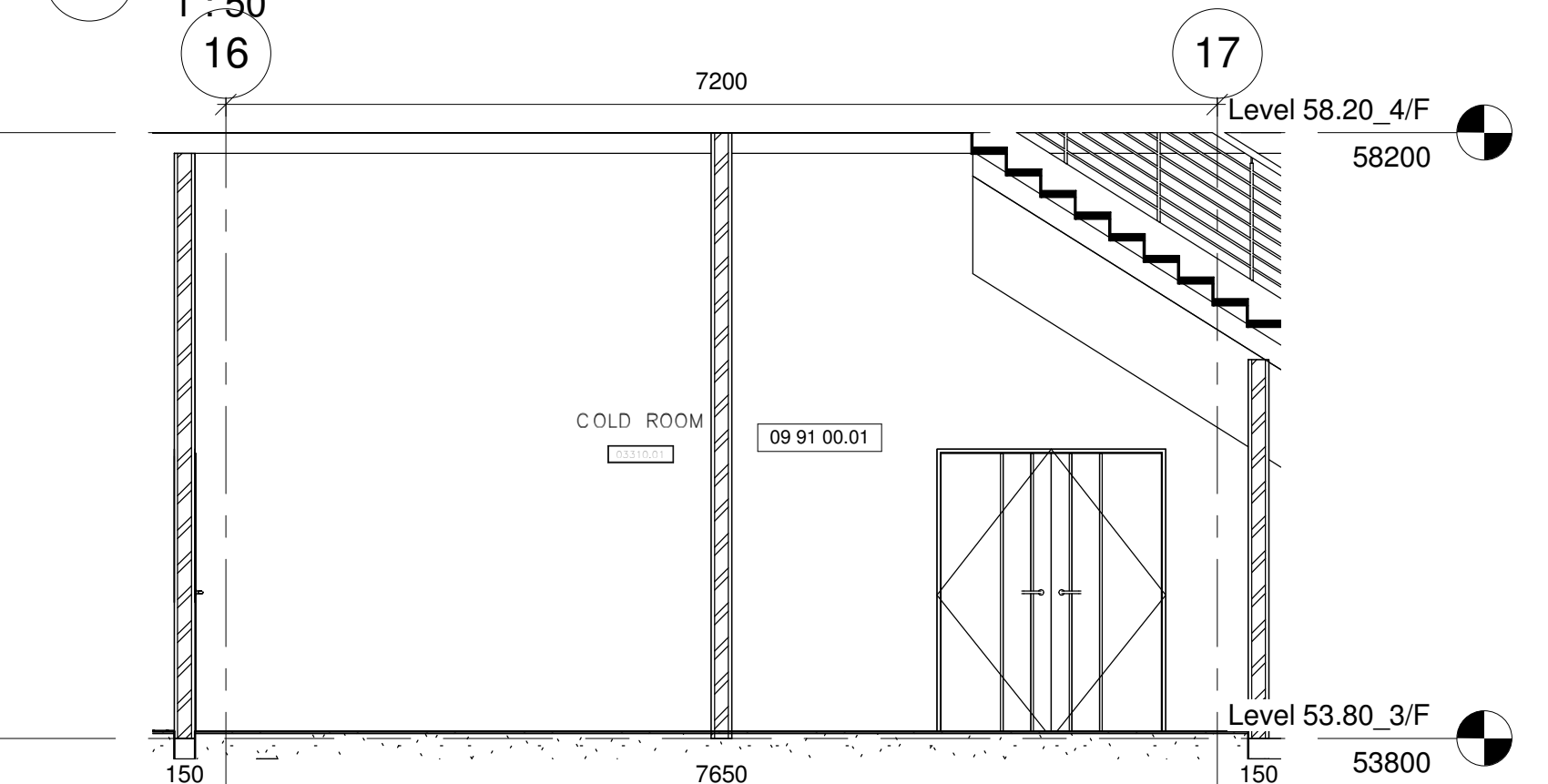
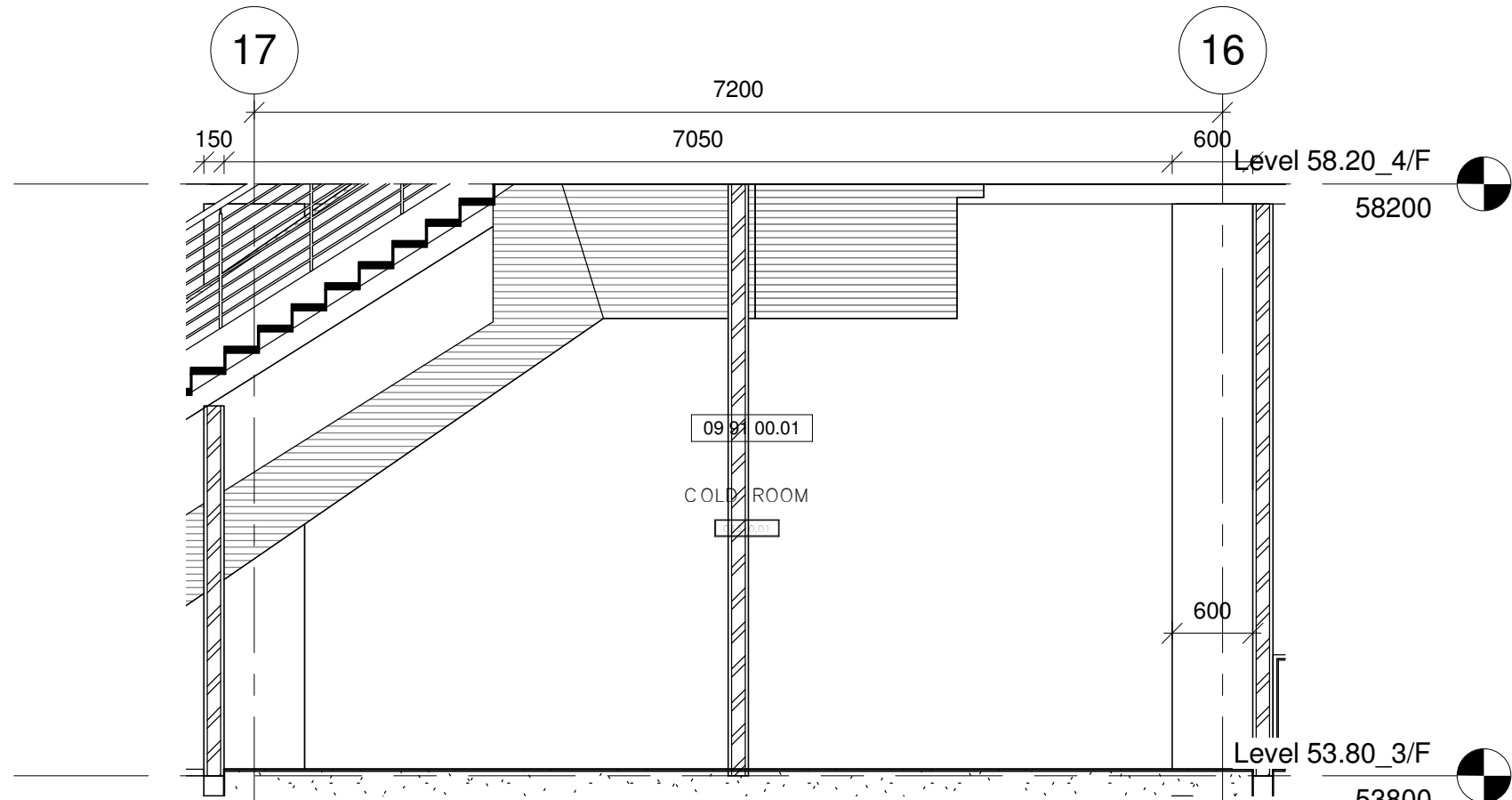


6 COLD ROOM_352 S_ELEVATION AT LEVEL 53.80_3/F

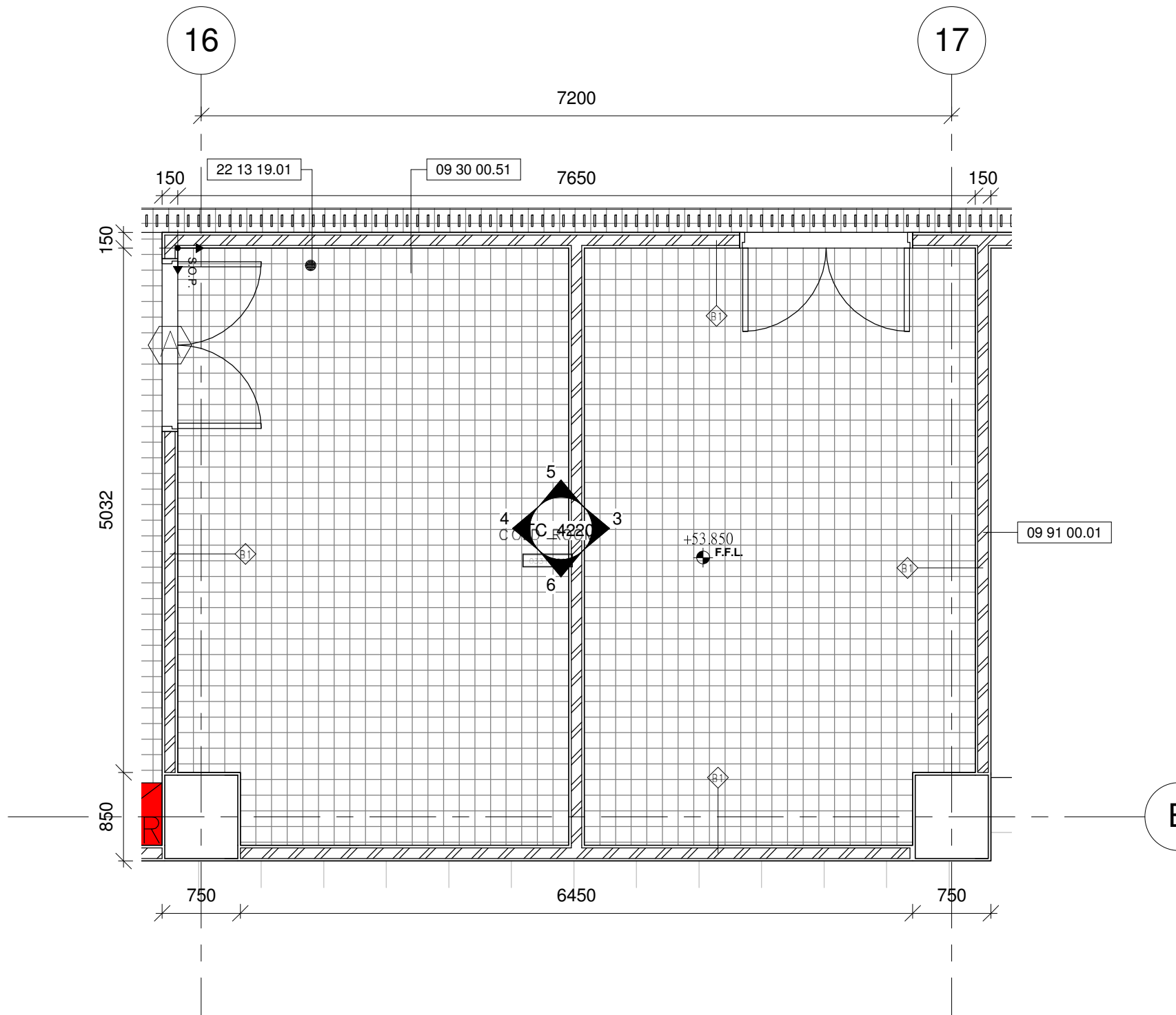
5 COLD ROOM_352 N_ELEVATION AT LEVEL 53.80_3/F

4 COLD ROOM_352 W_ELEVATION AT LEVEL 53.80_3/F

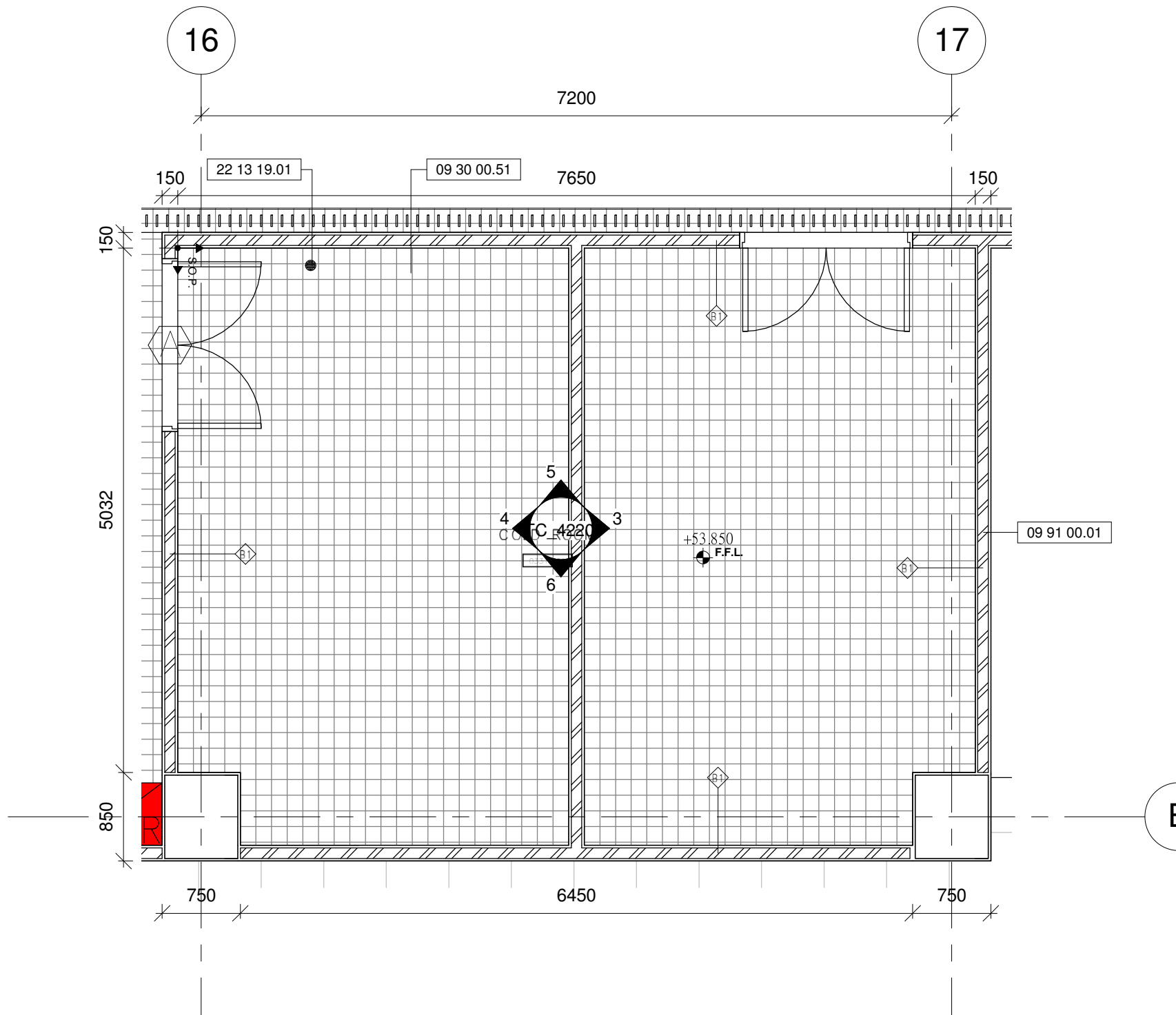
3 COLD ROOM_352 E_ELEVATION AT LEVEL 53.80_3/F



2 COLD ROOM_352 CEILING PLAN AT LEVEL 53.80_3/F



1 COLD ROOM_352 DETAIL PLAN AT LEVEL 53.80_3/F



Drawing Type CONSTRUCTION DRAWINGS

B.D. Reference No. BD 2/4066/06 (P)

F.S.D. Reference No. FP 8/18636 (E) <29'>

Authorize By

Notes

1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007

Rev.	Description	Issue Date	Initial
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Original by	Date	Draw	Check	App.
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Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

COLD ROOM_352 DETAIL
PLANS AND ELEVATIONS AT
LEVEL 53.80_3/F

Computer File	Pilot Date
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Project Number	Scale
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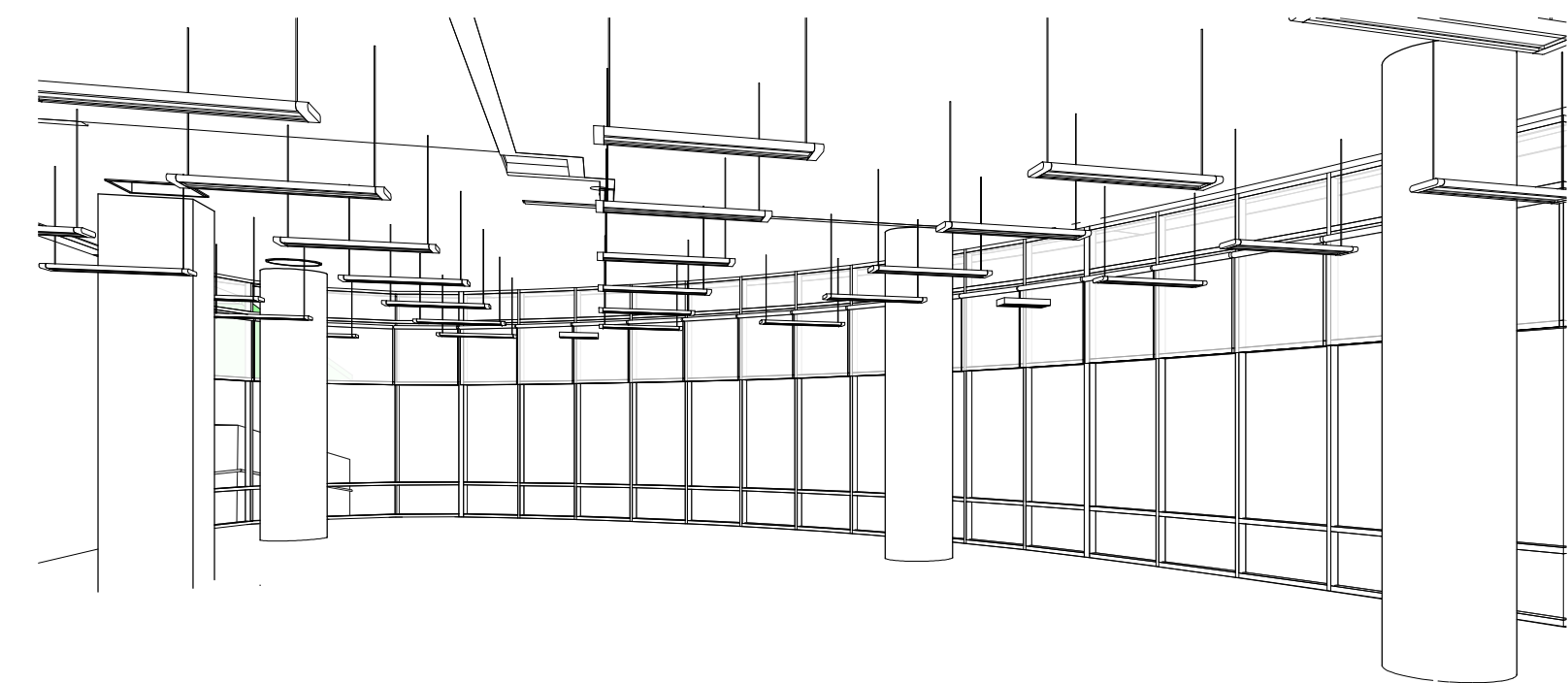
Drawing Number	Rev.	Issue Status
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05595	1 : 50 @A1	C
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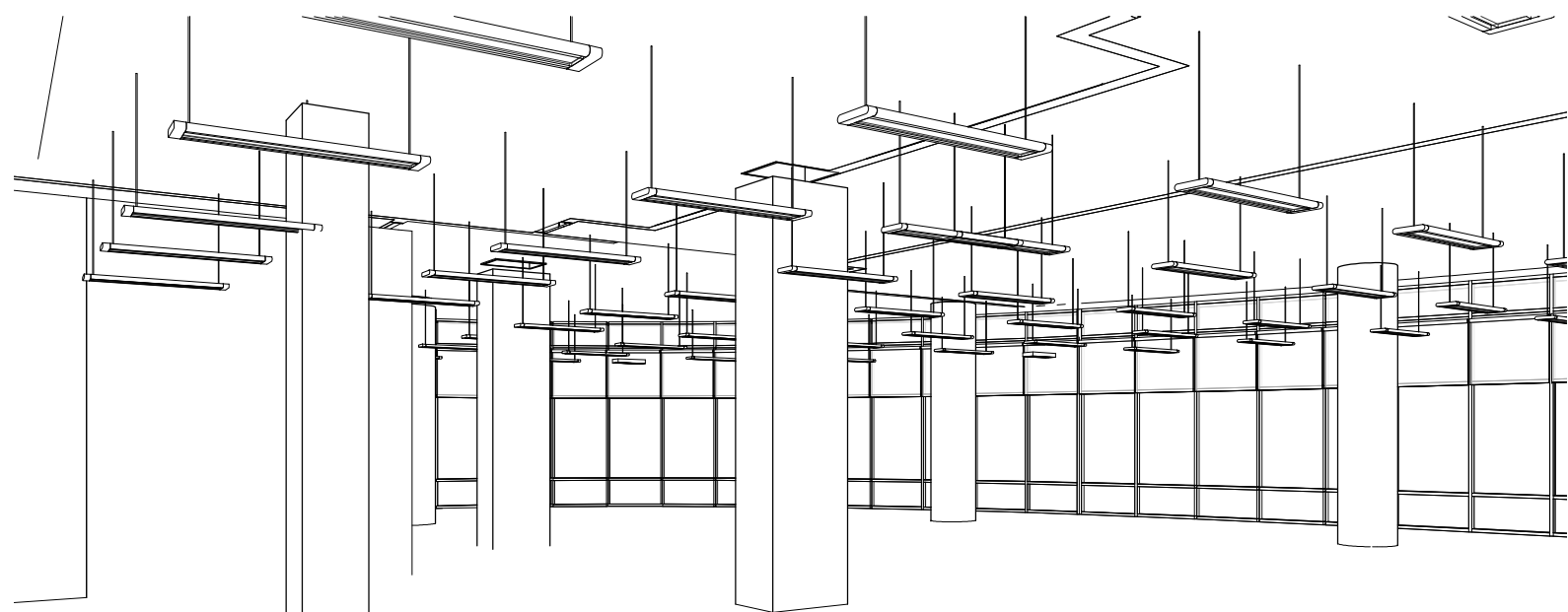
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing.

All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy.

This drawing is copyright and remains the property of Aedas.



CANTEEN (PART 1) 3D_2 AT LEVEL 53.80_3/F (For info. only)



CANTEEN (PART 1) 3D_1 AT LEVEL 53.80_3/F (For info. only)



CANTEEN (PART 1) DETAIL PLAN AT LEVEL 53.80_3/F
1 : 100

Drawing Type CONSTRUCTION DRAWINGS

B.D. Reference No. BD 2/4066/06 (P)

F.S.D. Reference No. FP 8/18636 (E)
<29>

Authorize By

Notes

1. DWG IS TO BE READ IN CONJUNCTION
WITH THE GENERAL NOTES ON DWG
TC_0006 & TC_0007

Rev.	Description	Issue Date	Initial
Original by	Date	Draw	Check
			App.

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

CANTEEN (PART 1) DETAIL
PLAN AT LEVEL 53.80_3/F

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 100@A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_4230	-	C

This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing.
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shop drawings. The originator should be notified immediately of any discrepancy.
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Drawing Type CONSTRUCTION DRAWINGS

B.D. Reference No. BD 2/4066/06 (P)

F.S.D. Reference No. FP 8/18636 (E)
<29'>

Authorize By

Notes

1. DWG IS TO BE READ IN CONJUNCTION
WITH THE GENERAL NOTES ON DWG
TC_0006 & TC_0007

Rev.	Description	Issue Date	Initial
Original by	Date	Draw	Check App.

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

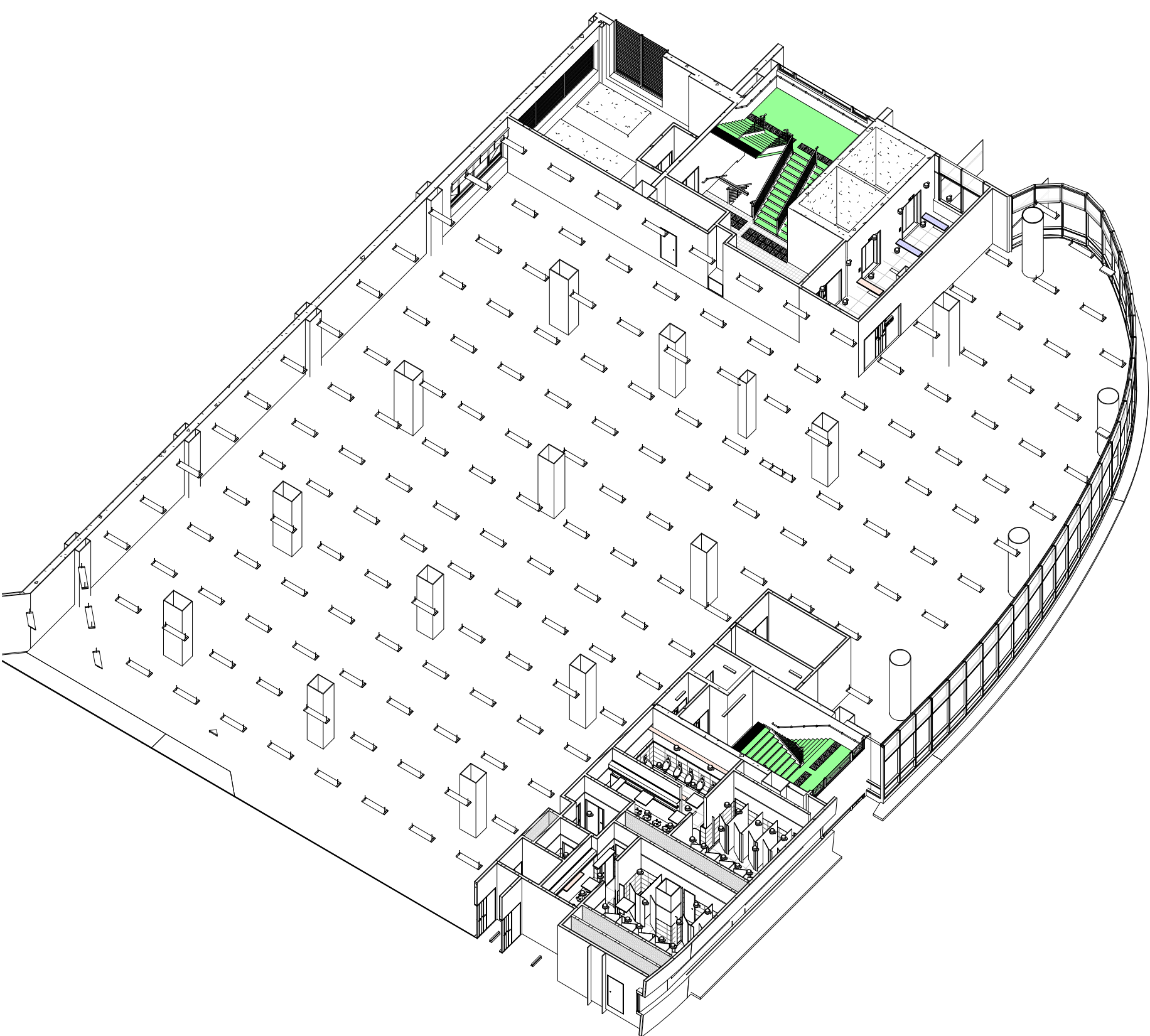
CANTEEN (PART 1) CEILING
PLAN AT LEVEL 53.80_3/F

Computer File	Pilot Date	
	04/08	

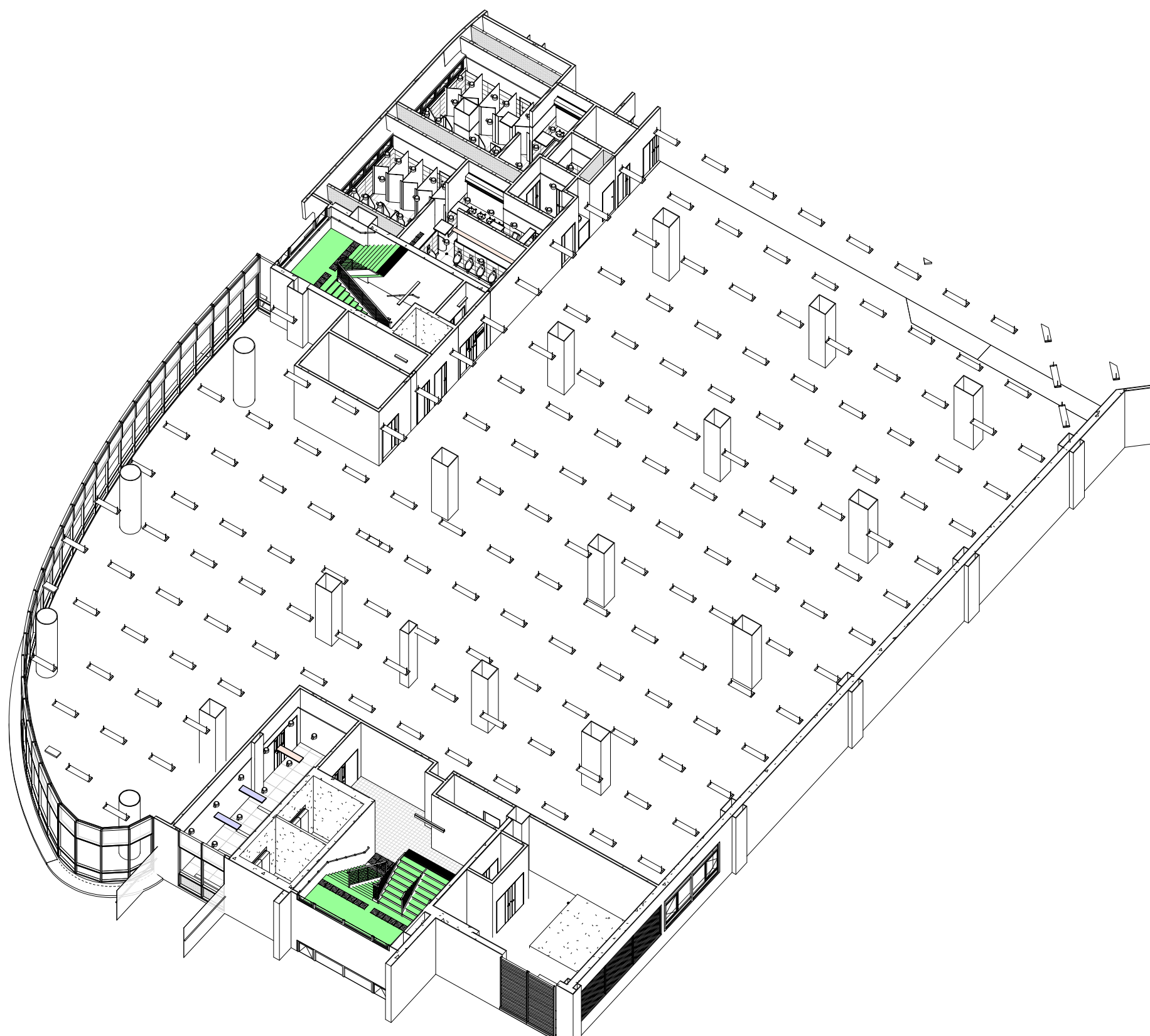
Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4231	-	C

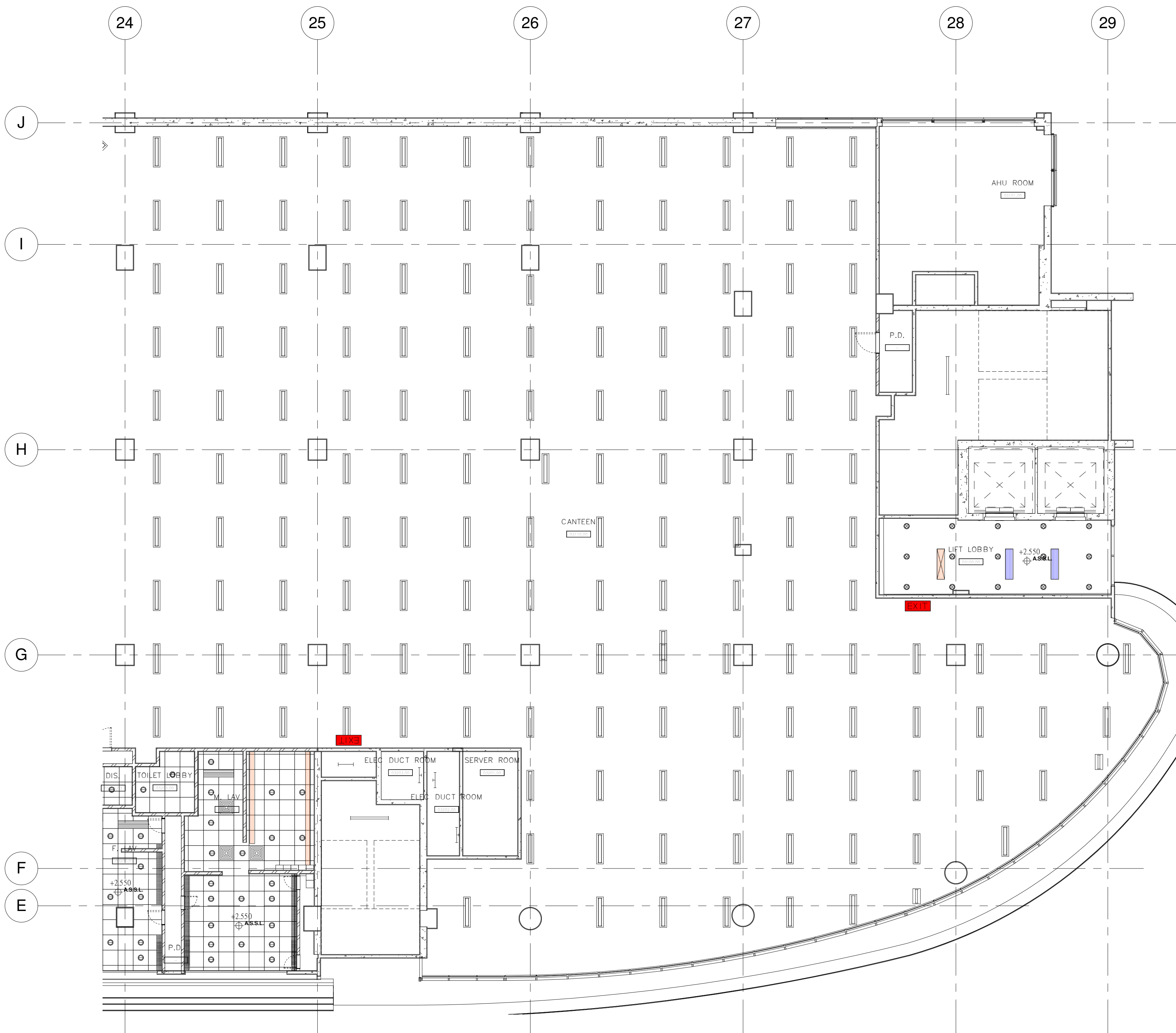
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing.
All dimensions must be checked and verified on site before commencing any work or producing
shop drawings. The originator should be notified immediately of any discrepancy.
This drawing is copyright and remains the property of Aedas.



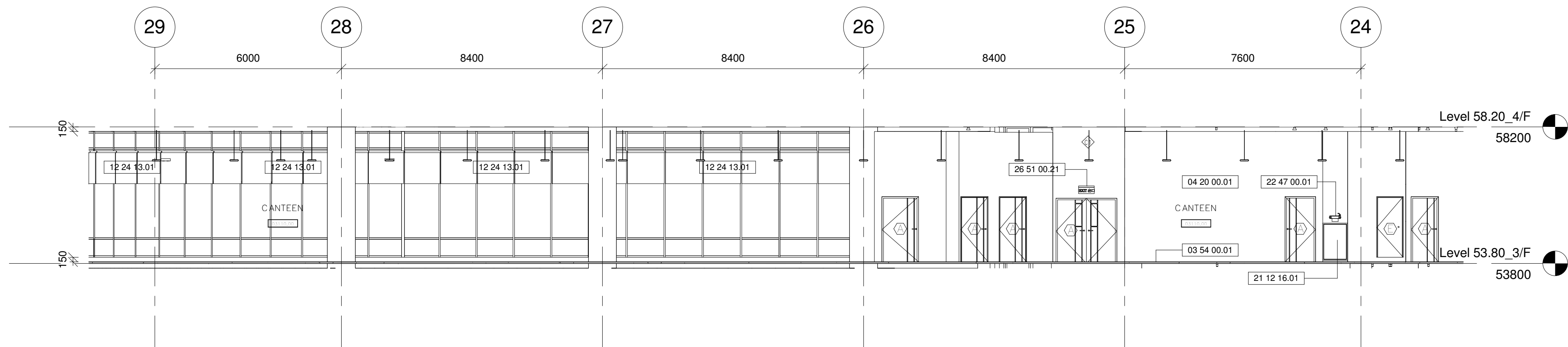
CANTEEN (PART 1) 3D_4 AT LEVEL 53.80_3/F (For info.
3 only)



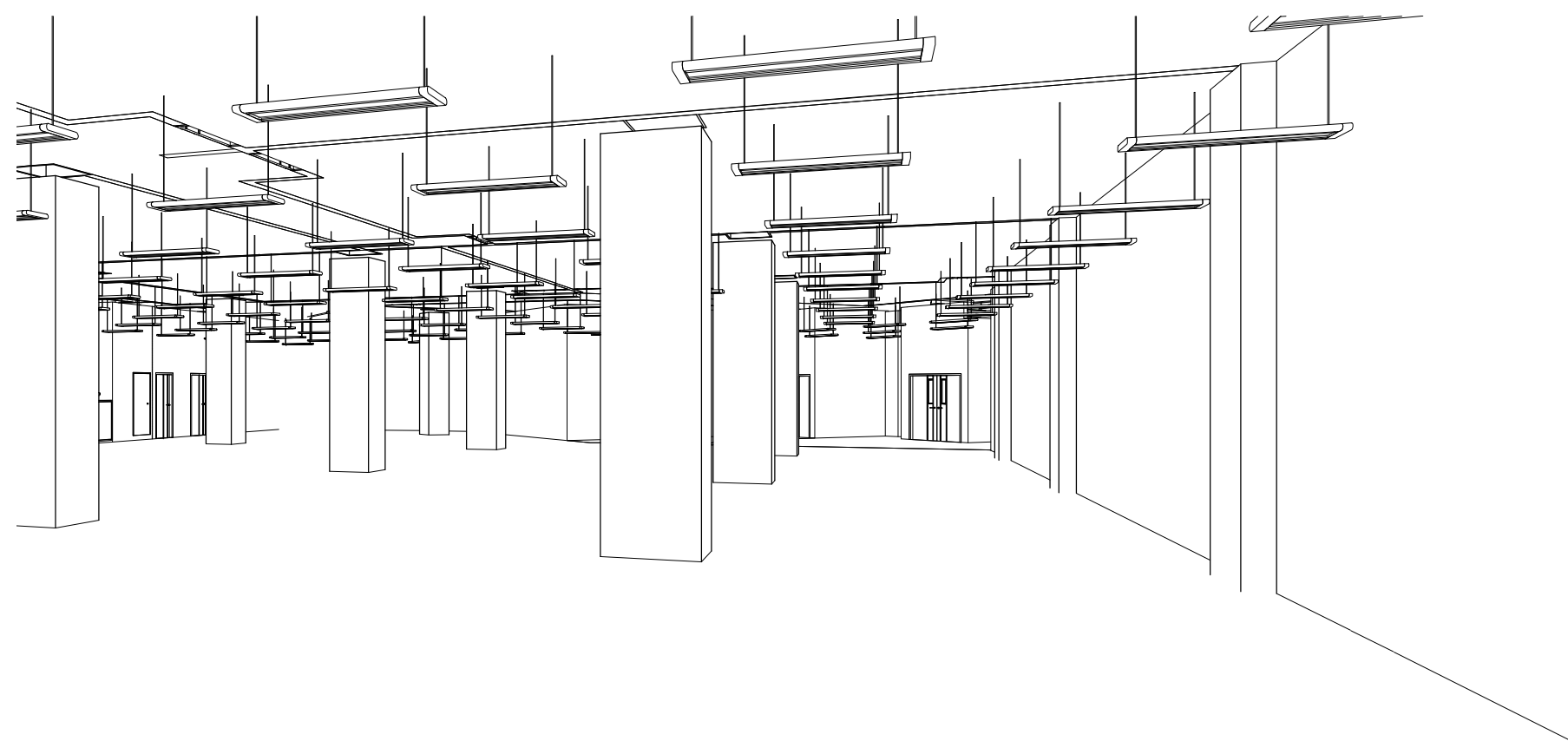
CANTEEN (PART 1) 3D_3 AT LEVEL 53.80_3/F (For info.
2 only)



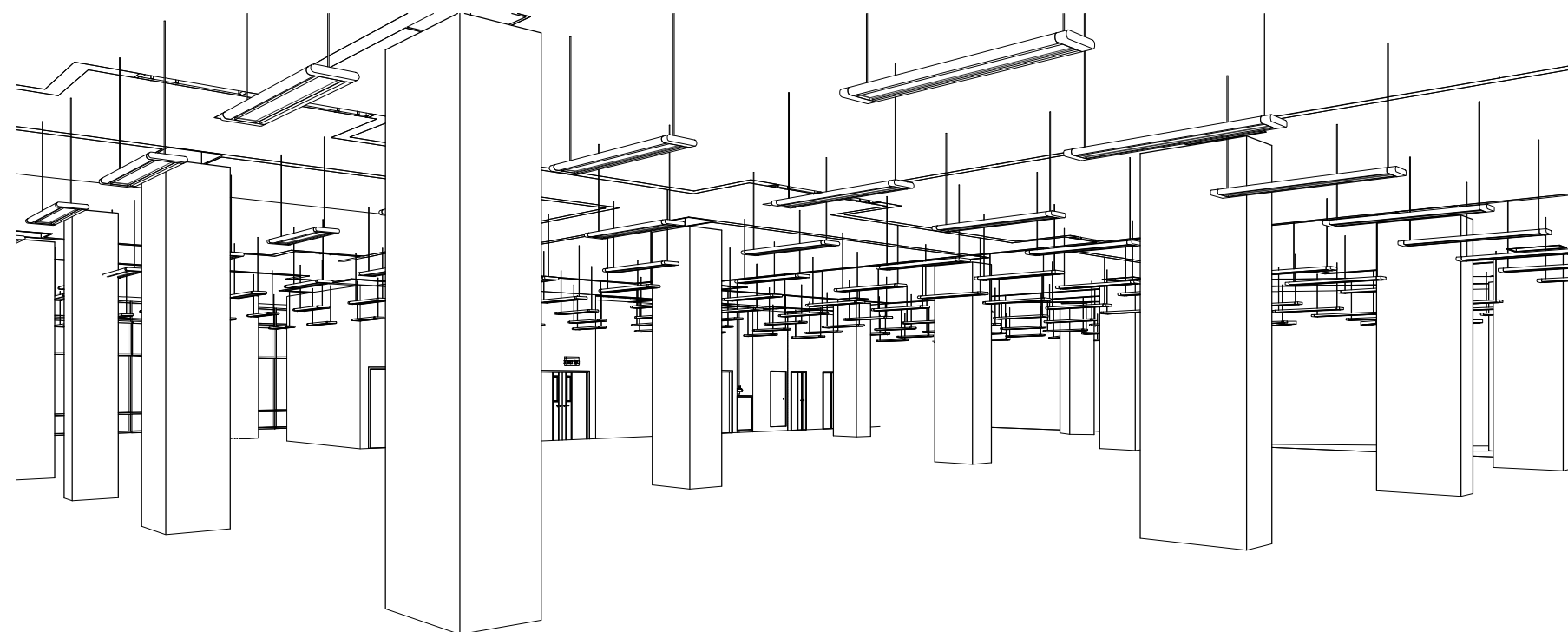
CANTEEN (PART1) CEILING PLAN AT LEVEL 53.80_3/F
1 : 100



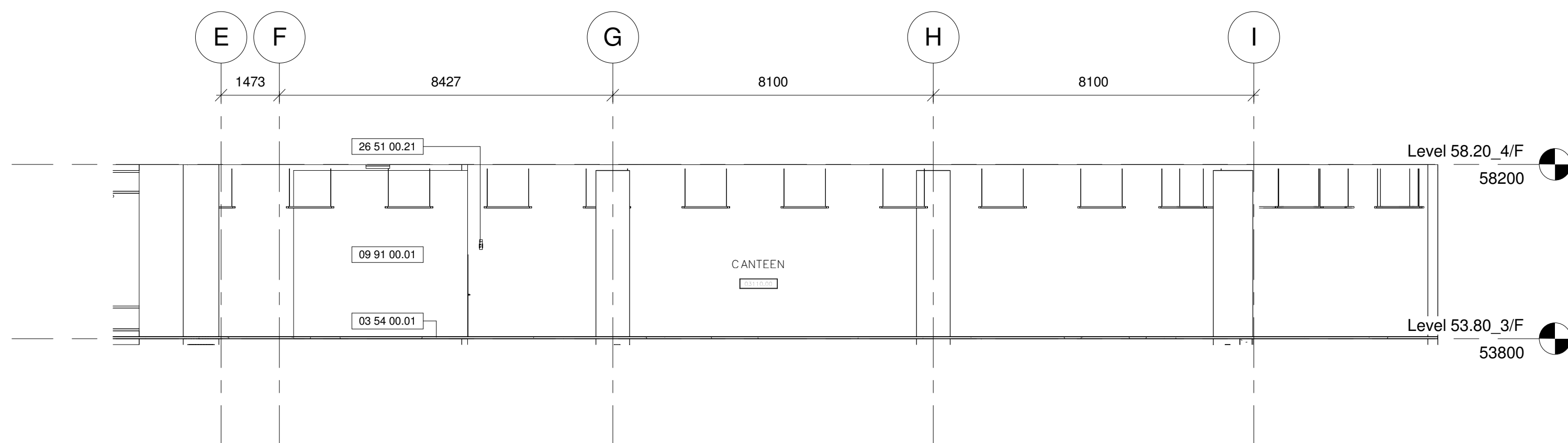
4 CANTEEN (PART 1) S_ELEVATION AT LEVEL 53.80_3/F
1 : 100



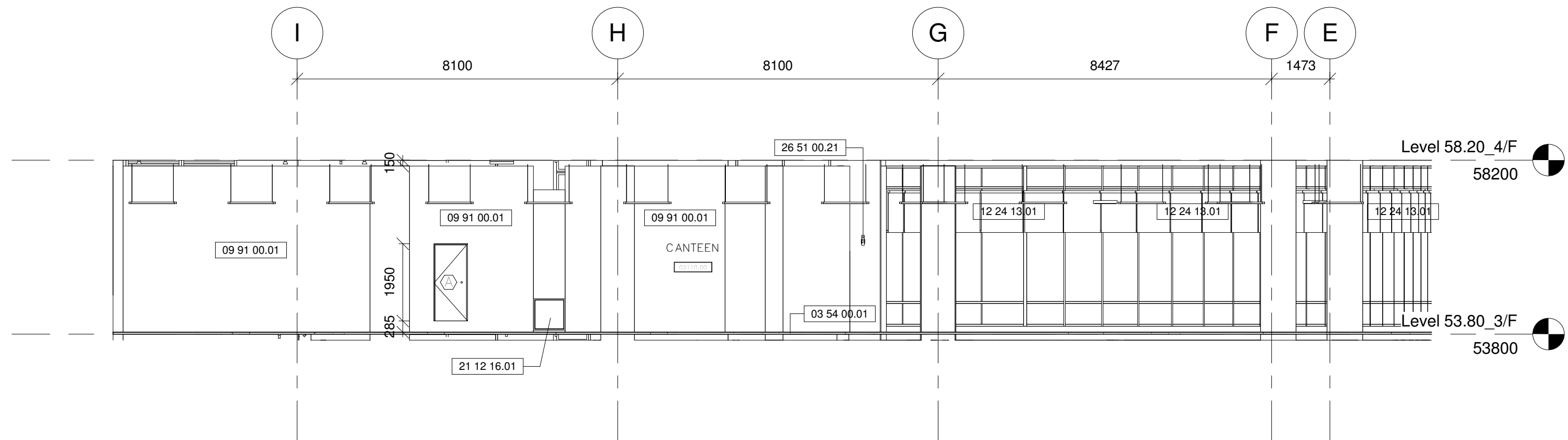
6 CANTEEN (PART 1) 3D_6 AT LEVEL 53.80_3/F (For info. only)



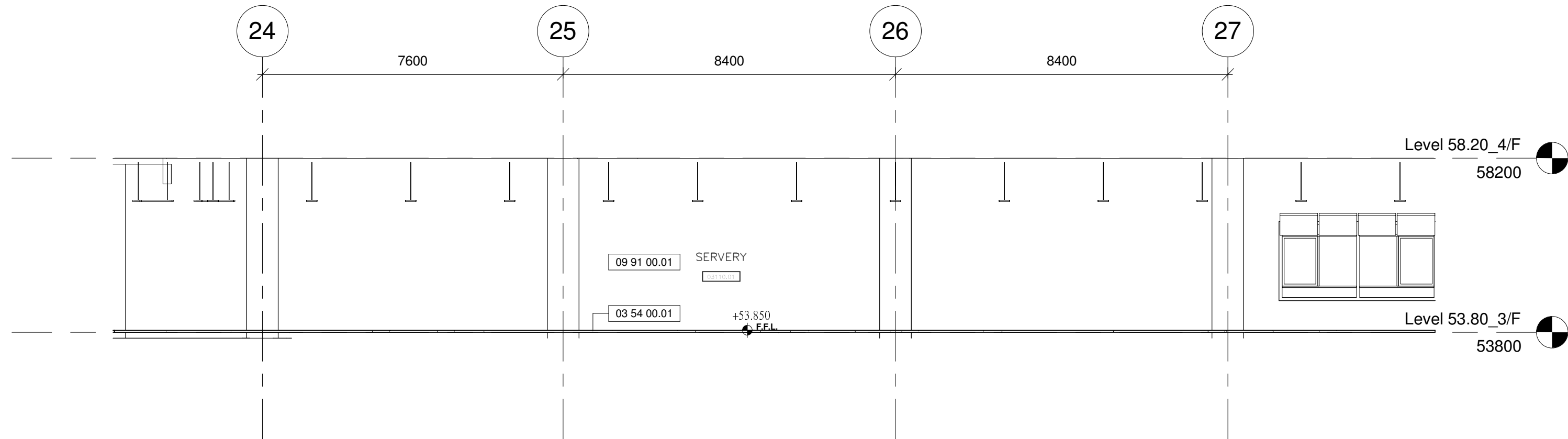
5 CANTEEN (PART 1) 3D_5 AT LEVEL 53.80_3/F (For info. only)



3 CANTEEN (PART 1) W_ELEVATION AT LEVEL 53.80_3/F
1 : 100



2 CANTEEN (PART 1) E_ELEVATION AT LEVEL 53.80_3/F
1 : 100



1 CANTEEN (PART 1) N_ELEVATION AT LEVEL 53.80_3/F
1 : 100

Drawing Type CONSTRUCTION DRAWINGS

B.D. Reference No. BD 2/4066/06 (P)

F.S.D. Reference No. FP 8/18636 (E) <29>

Authorize By

Notes

1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007

Rev.	Description	Issue Date	Initial
Original by	Date	Draw	Check App.

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

CANTEEN (PART 1)
ELEVATIONS AT LEVEL
53.80_3/F

Computer File	Pilot Date	04/08
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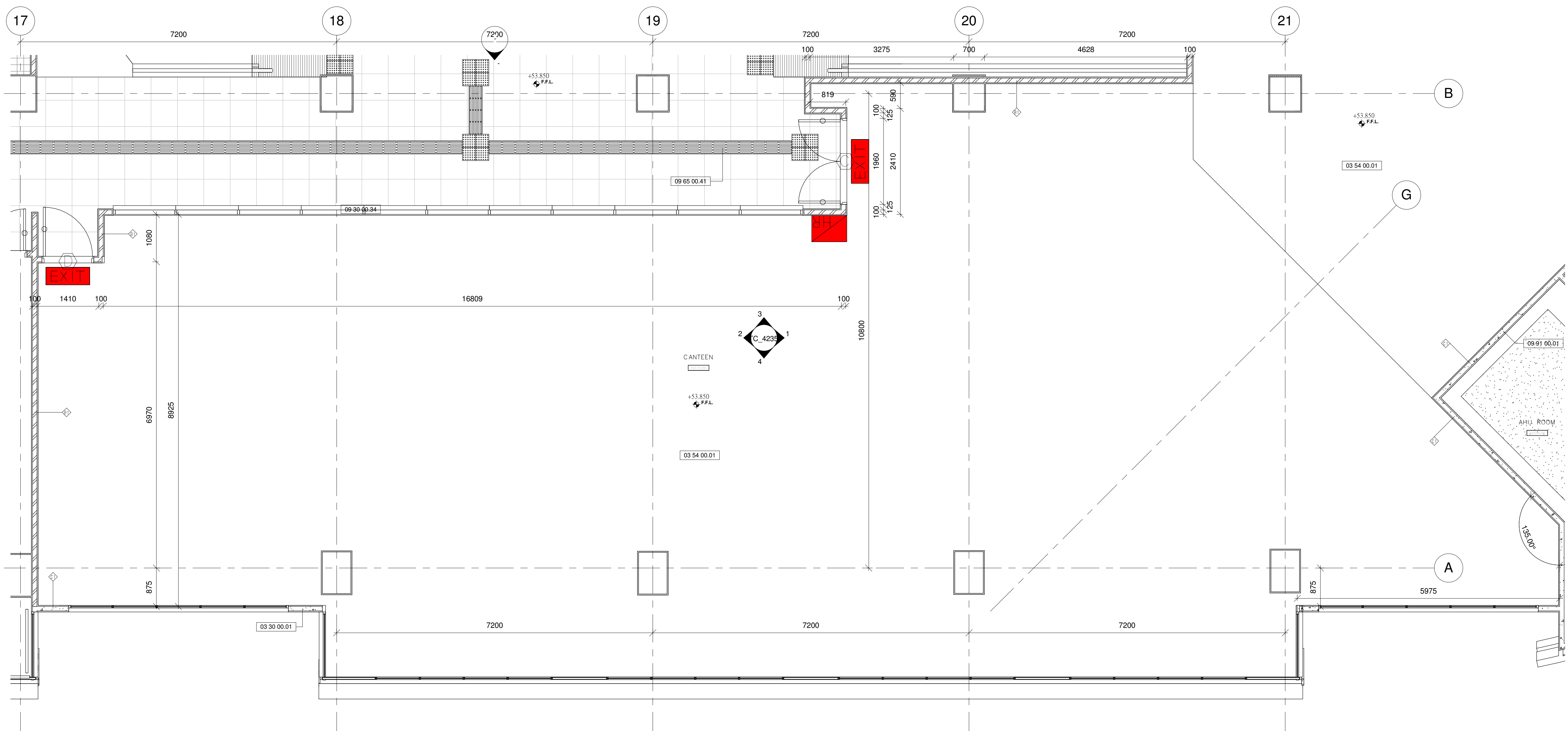
Project Number	Scale	1 : 100@A1
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Drawing Number	Rev.	Issue Status
AED_595_TC_4232	-	C

This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of Aedas.

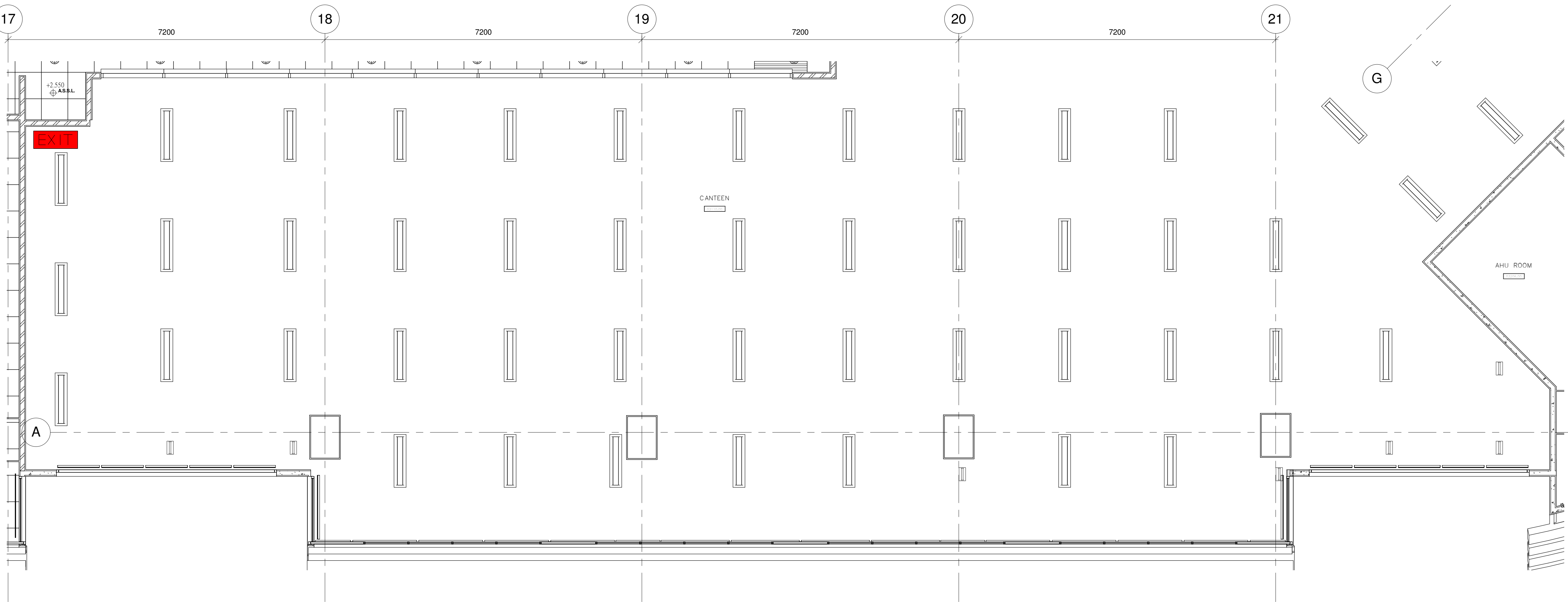
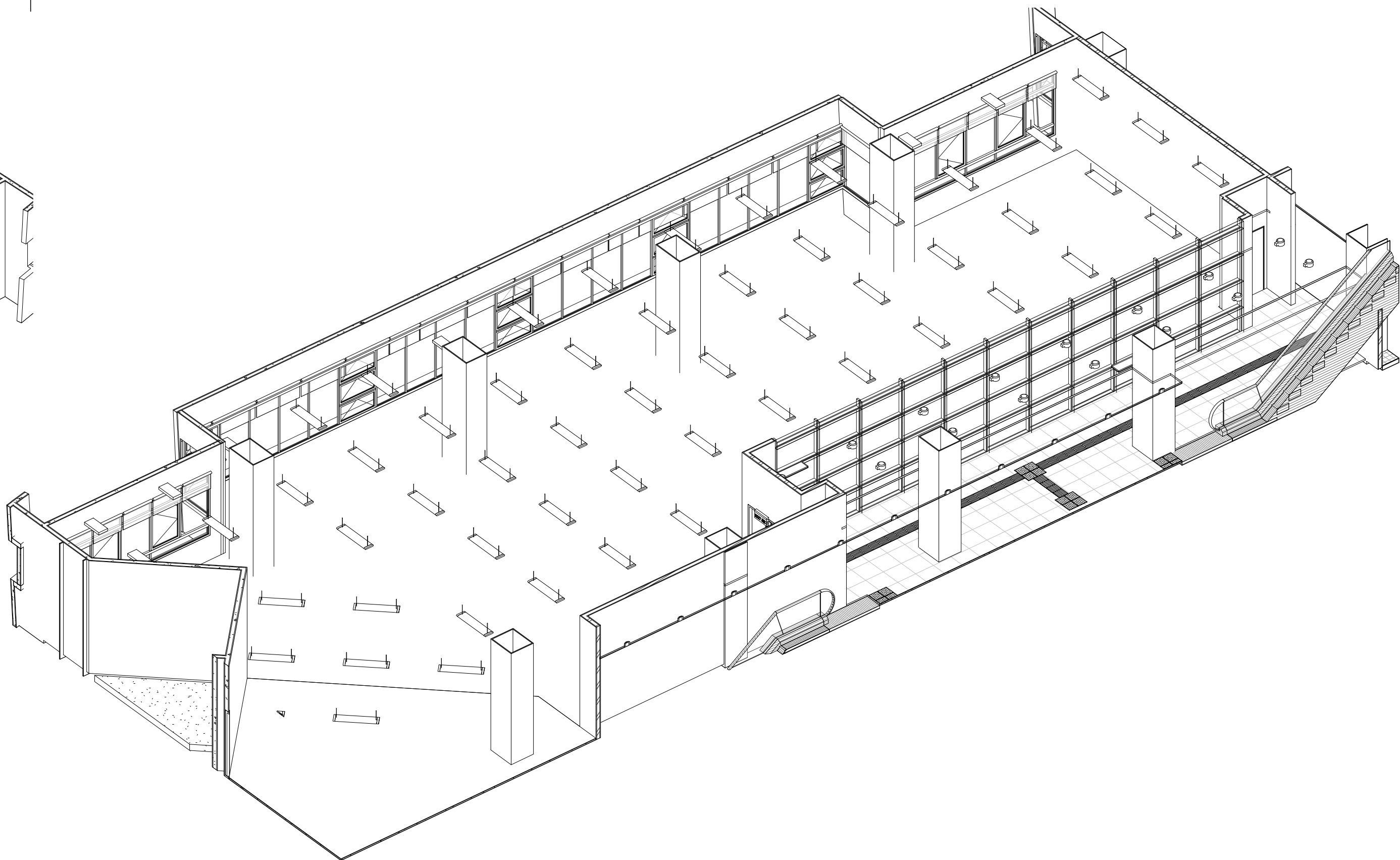
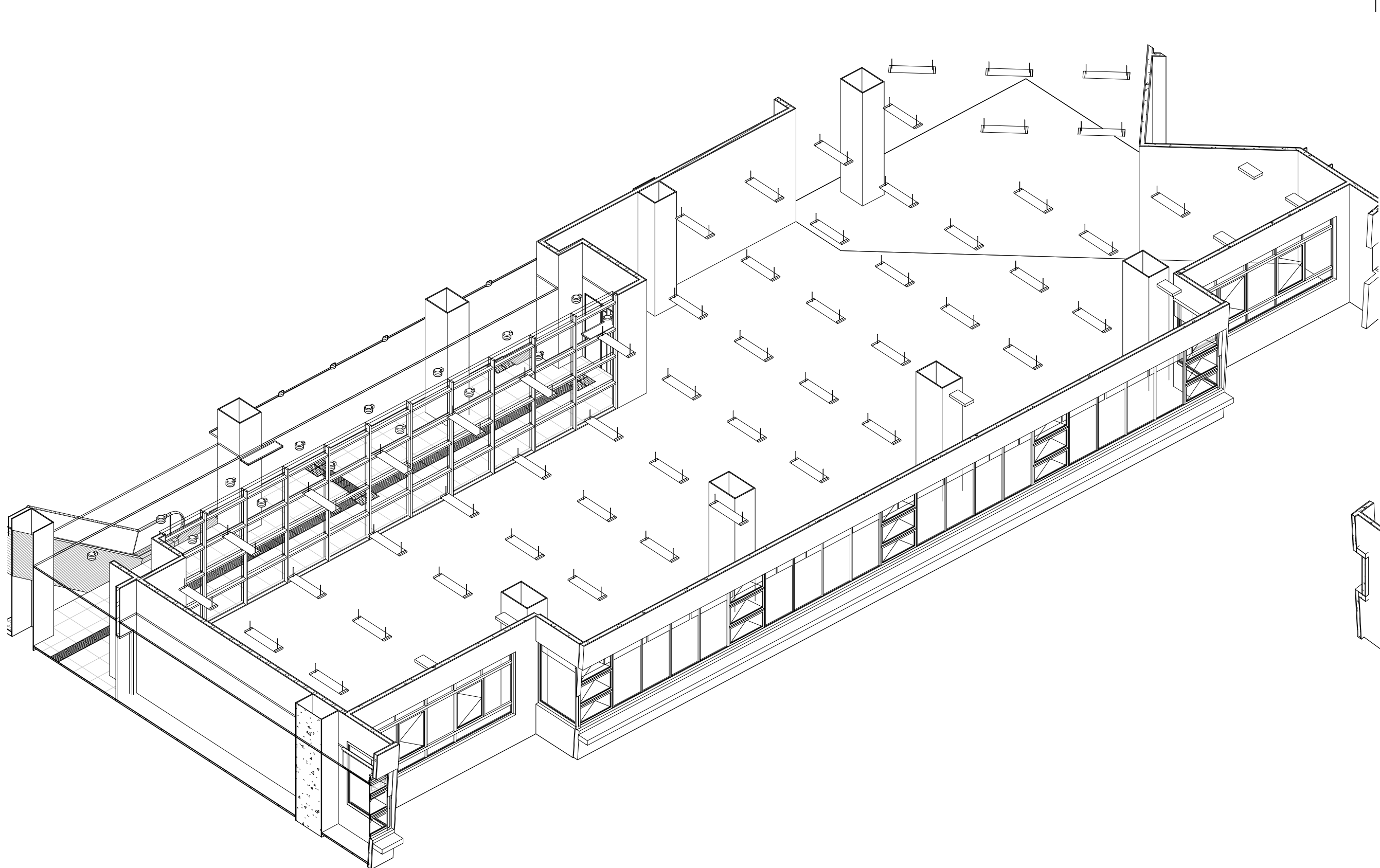


2 Canteen (Part 2) 3D_1 at Level 53.80_3/F (For info. only)

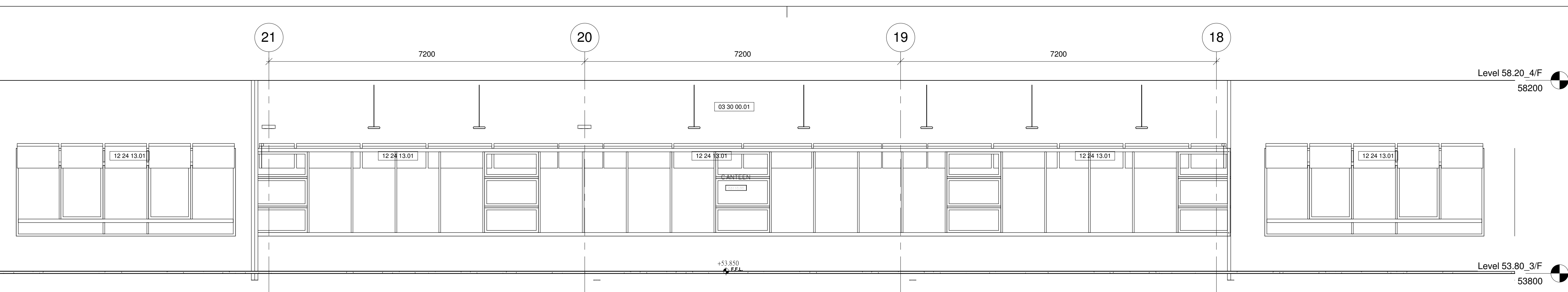


1 CANTEN (PART 2) DETAIL PLAN AT LEVEL 53.80_3/F
1 : 50

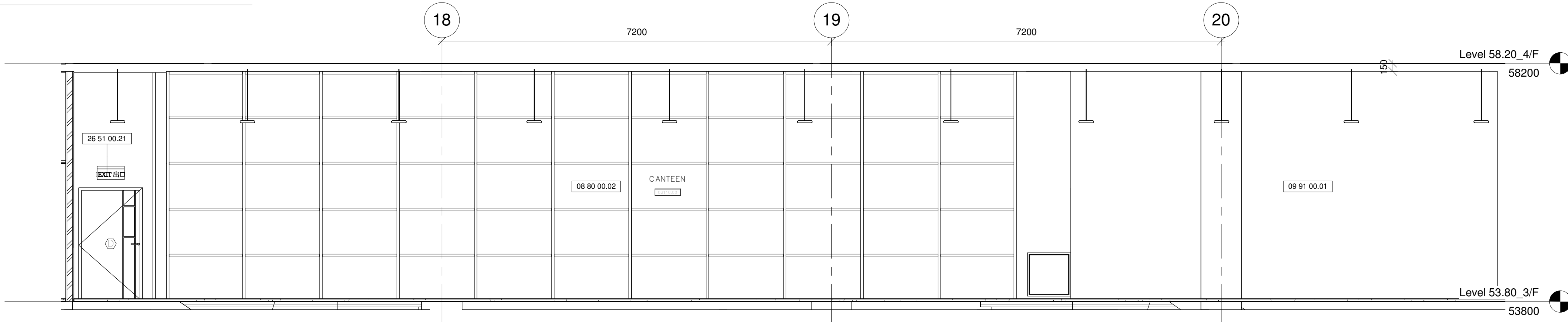
Drawing Type		CONSTRUCTION DRAWINGS			
B.D. Reference No.		BD 2/4066/06 (P)			
F.S.D. Reference No.		FP 8/18636 (E) <29">			
Authorize By					
Notes					
1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007					
Rev.	Description		Issue Date		Initial
Original by		Date	Draw -	Check	App.
Structure Engineer/ E & M					
Quantity Surveyor					
Landscape Consultant					
Client					
Client					
Project					
Drawing					
CANTEEN (PART 2) DETAIL PLANS AT LEVEL 53.80_3/F					
Computer File		Pilot Date 04/08			
Project Number 05595		Scale 1 : 50 @A1			
Drawing Number AED_595_TC_4233		Rev. -		Issue Status C	
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of Aedas.					



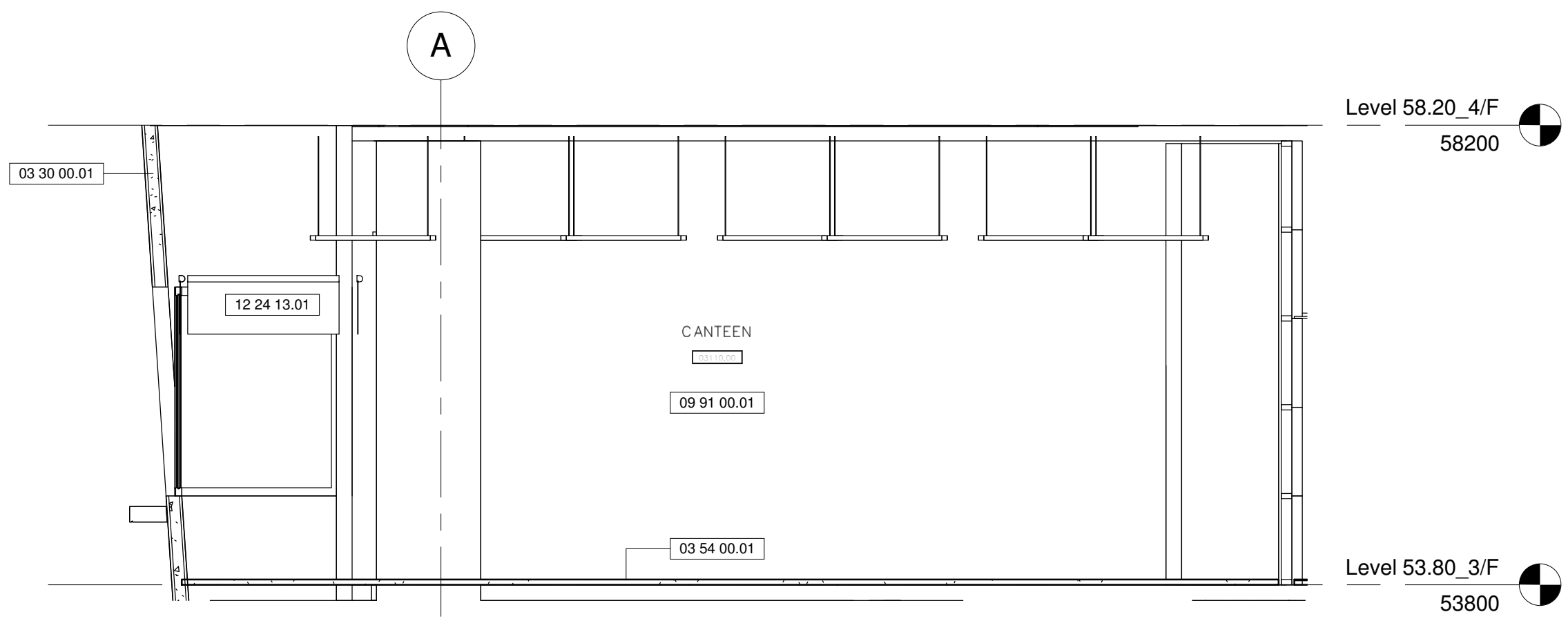
Drawing Type		CONSTRUCTION DRAWINGS			
B.D. Reference No.		BD 2/4066/06 (P)			
F.S.D. Reference No.		FP 8/18636 (E) <29>			
Authorize By					
Notes					
1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007					



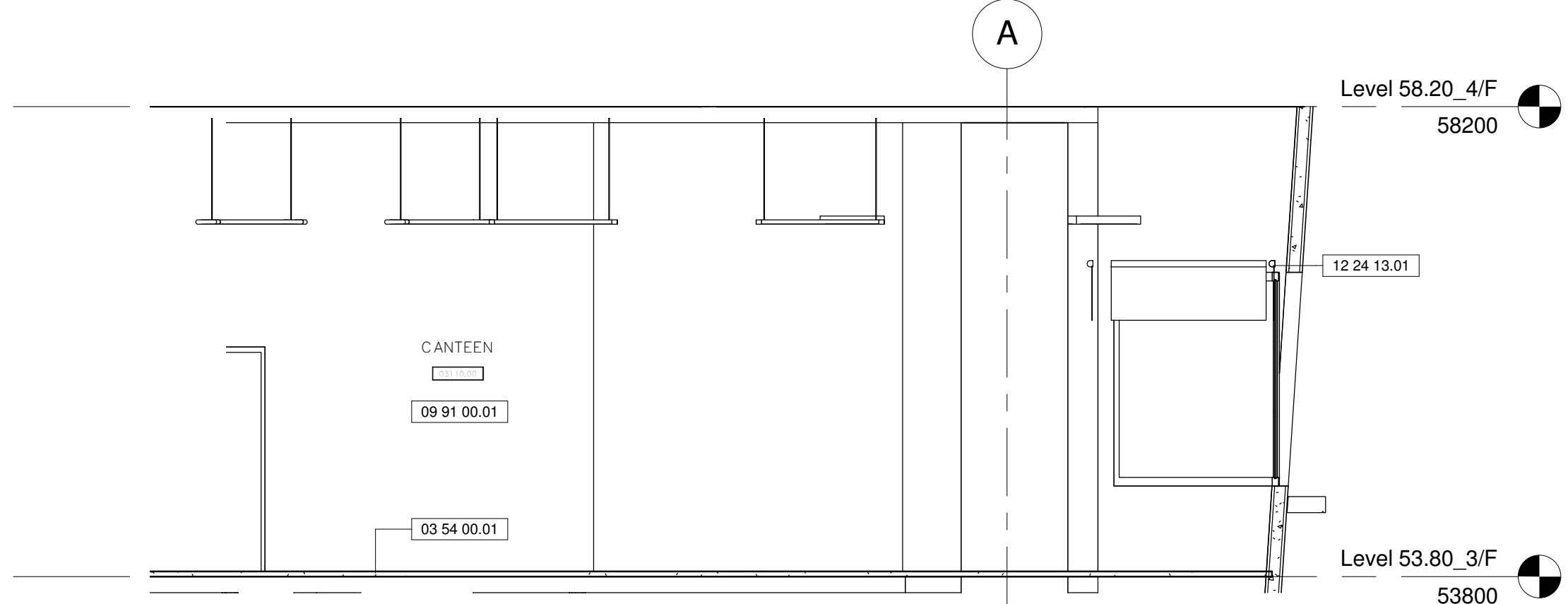
4 CANTEEN (PART 2) S_ELEVATION AT LEVEL 53.80_3/F
1 : 50



3 CANTEEN (PART 2) N_ELEVATION AT LEVEL 53.80_3/F
1 : 50

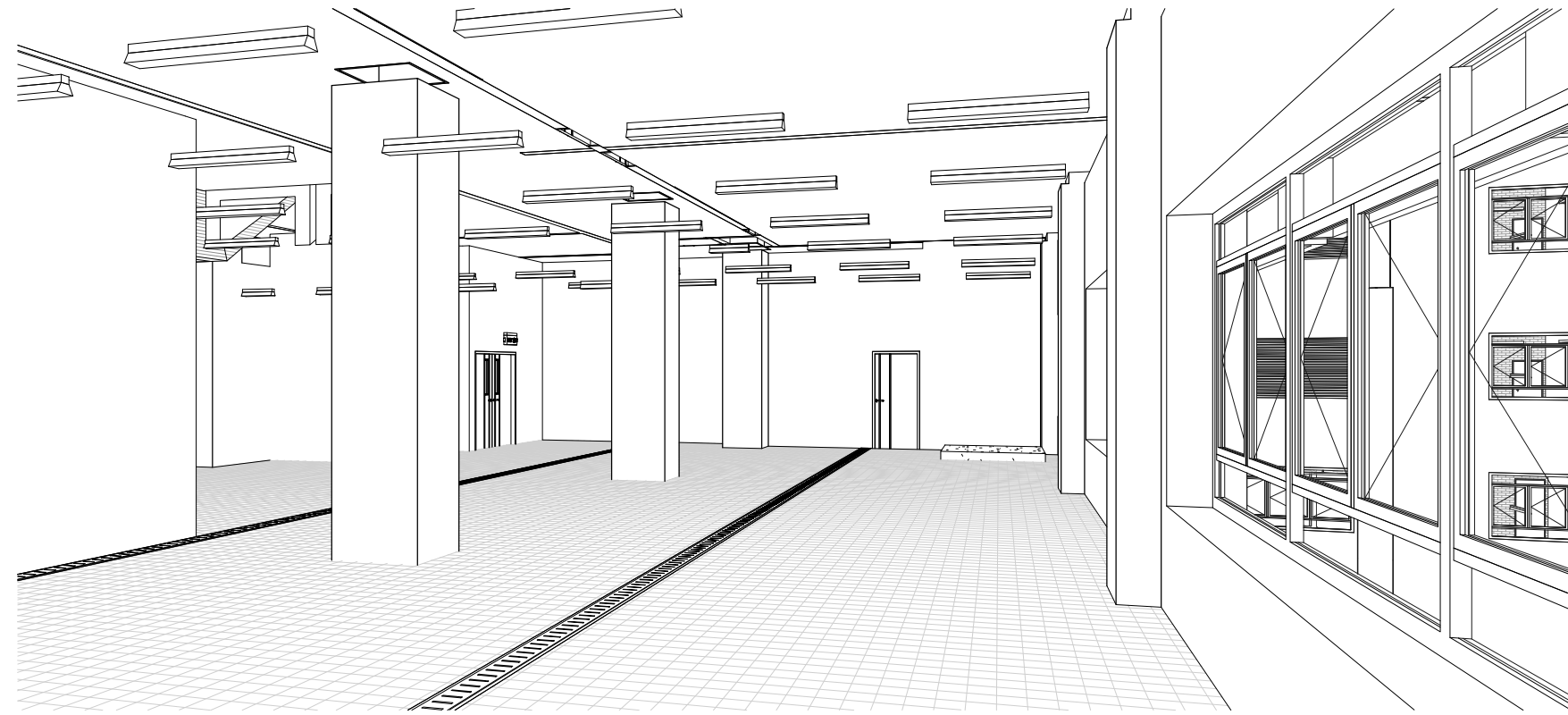


2 CANTEEN (PART 2) W_ELEVATION AT LEVEL 53.80_3/F
1 : 50



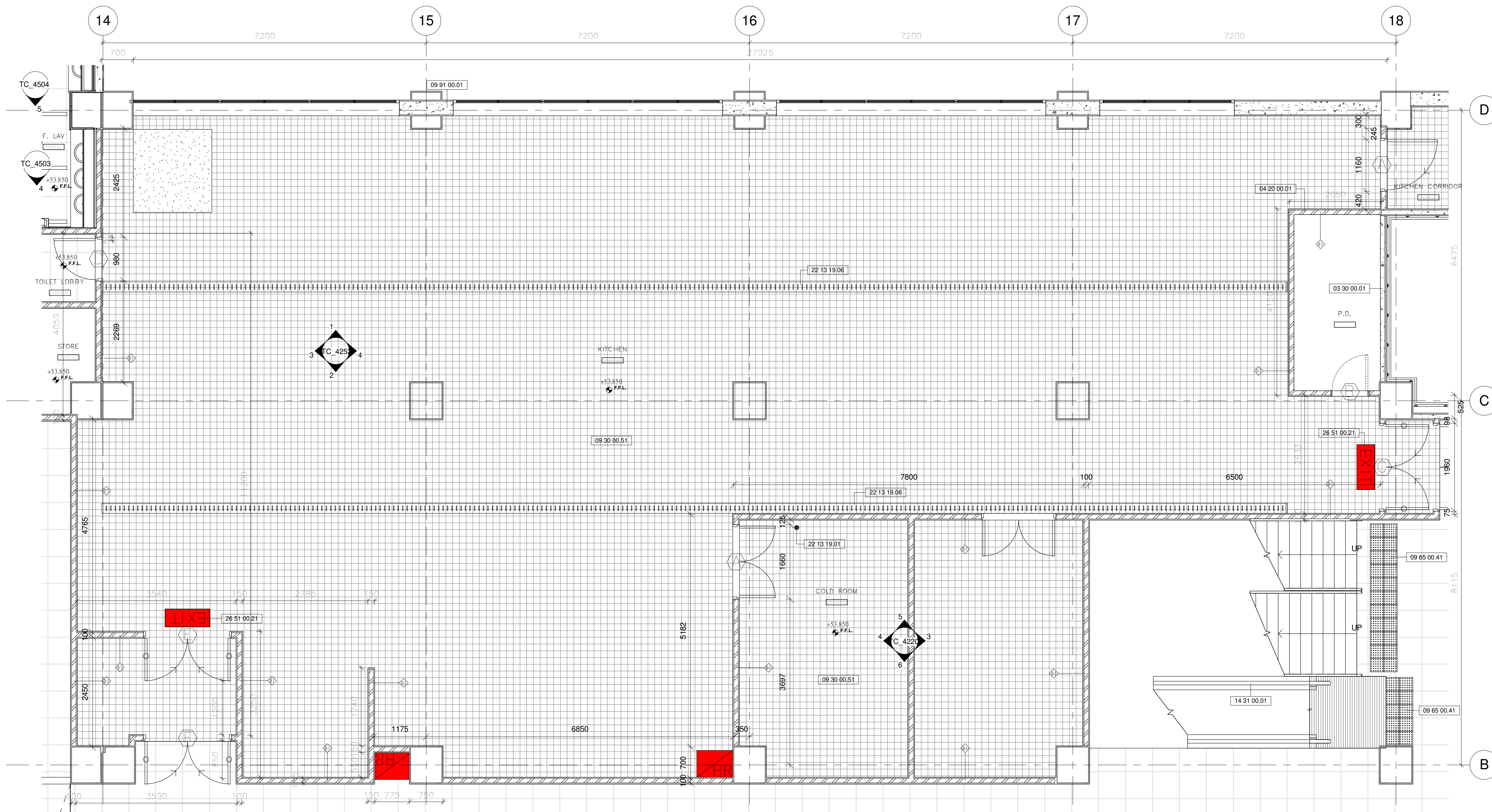
1 CANTEEN (PART 2) E_ELEVATION AT LEVEL 53.80_3/F
1 : 50

Drawing Type		CONSTRUCTION DRAWINGS			
B.D. Reference No.		BD 2/4066/06 (P)			
F.S.D. Reference No.		FP 8/18636 (E) <29>			
Authorize By					
Notes					
1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007					



3 KITCHEN 3D_1 AT LEVEL 53.80_3/F (For info. only)

2 KITCHEN 3D_2 AT LEVEL 53.80_3/F (For info. only)



1 KITCHEN DETAIL PLAN AT LEVEL 53.80_3/F
1 : 50

Drawing Type CONSTRUCTION DRAWINGS

B.D. Reference No. BD 2/4066/06 (P)

F.S.D. Reference No. FP 8/18636 (E) <29'>

Authorize By

Notes

1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007

Rev.	Description	Issue Date	Initial
Original by	Date	Draw	Check App.

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

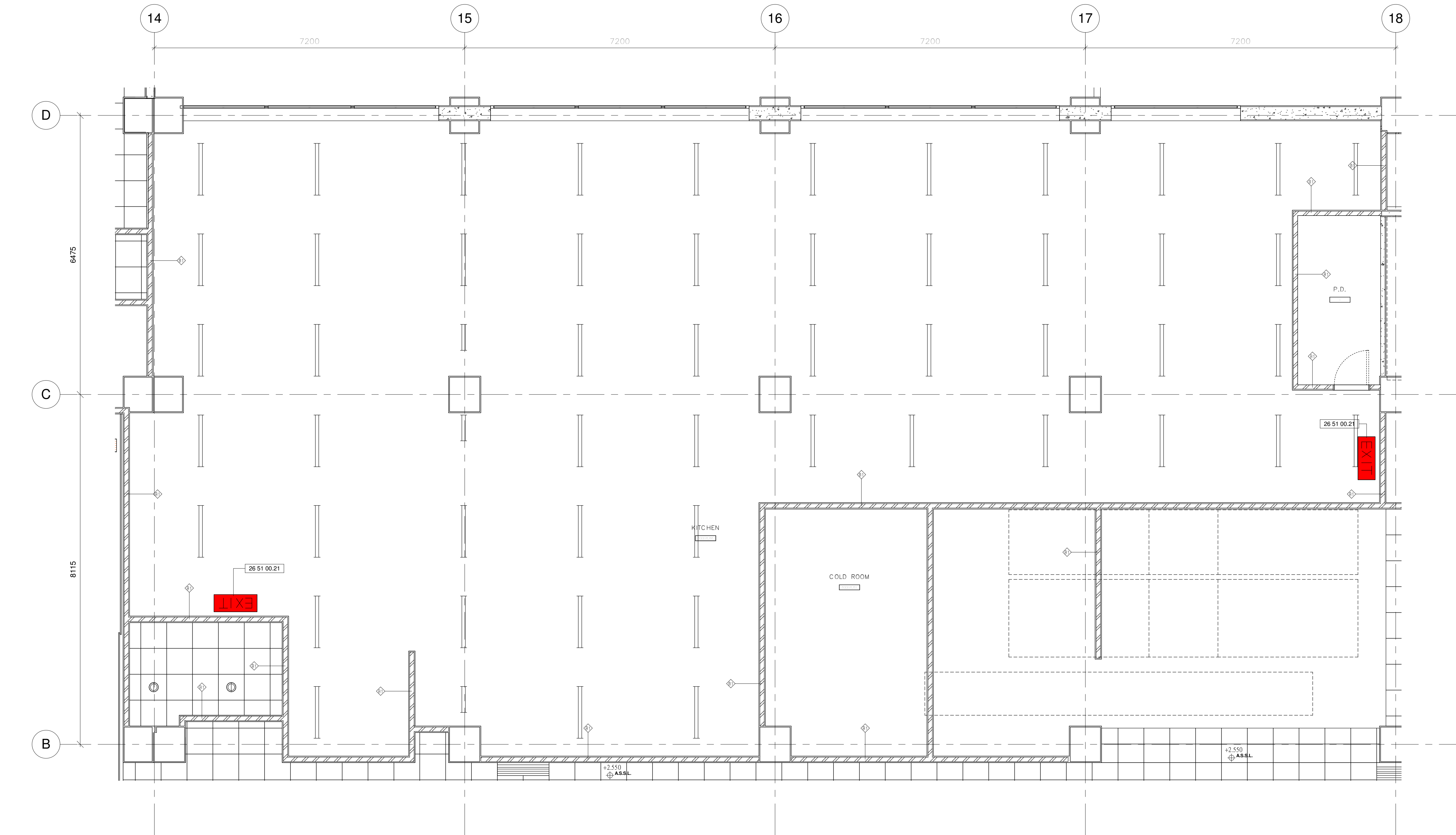
KITCHEN DETAIL PLAN AT
LEVEL 53.80_3/F

Computer File	Pilot Date
	04/08

Project Number	Scale
05595	1 : 50 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4250	-	C

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1 KITCHEN CEILING PLAN AT LEVEL 53.80_3/F
1 : 50

Drawing Type CONSTRUCTION DRAWINGS

B.D. Reference No. BD 2/4066/06 (P)

F.S.D. Reference No. FP 8/18636 (E)
<29'>

Authorize By

Notes

1. DWG IS TO BE READ IN CONJUNCTION
WITH THE GENERAL NOTES ON DWG
TC_0006 & TC_0007

Rev.	Description	Issue Date	Initial
Original by	Date	Draw	Check App.

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

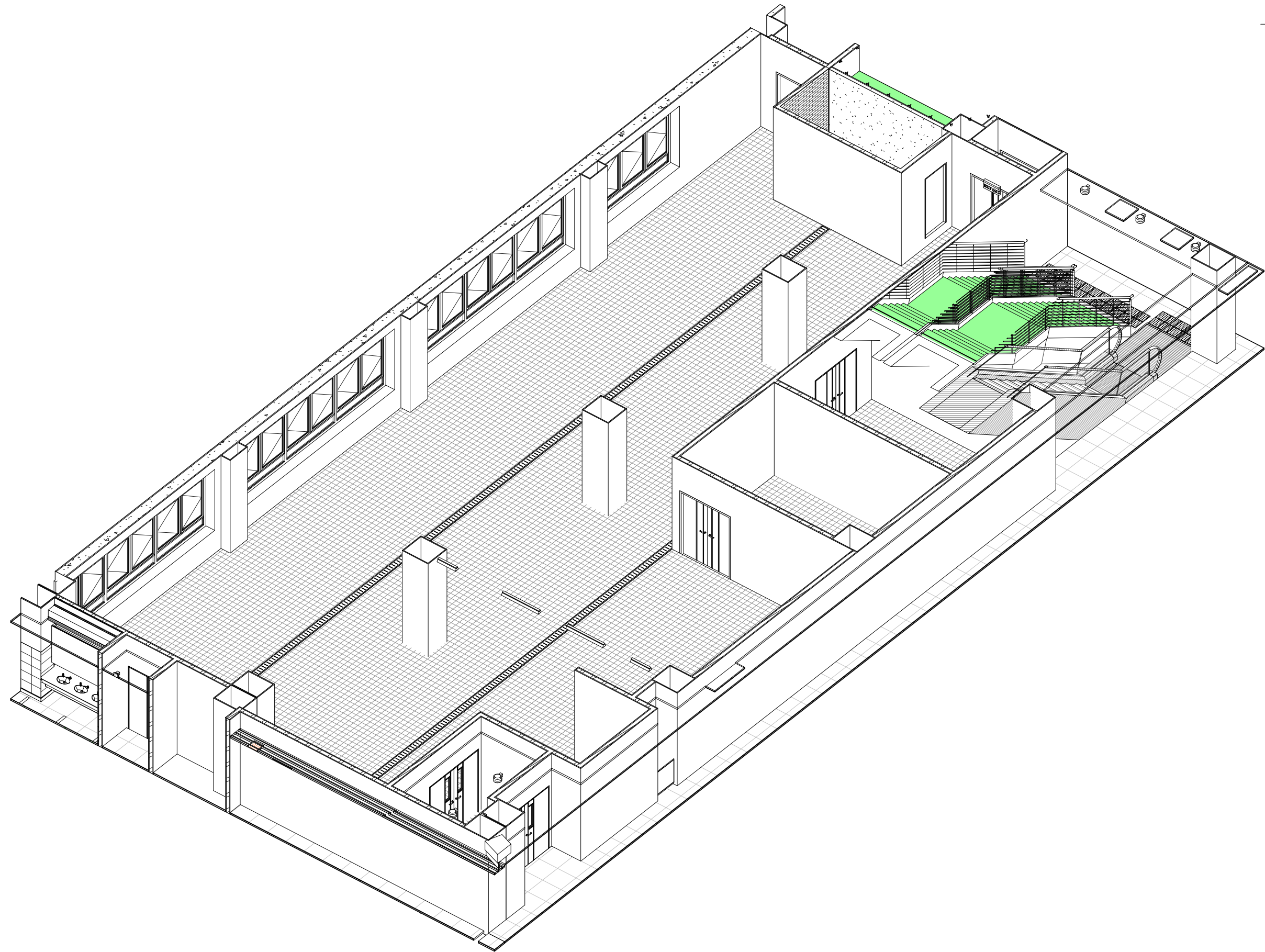
Project

Drawing

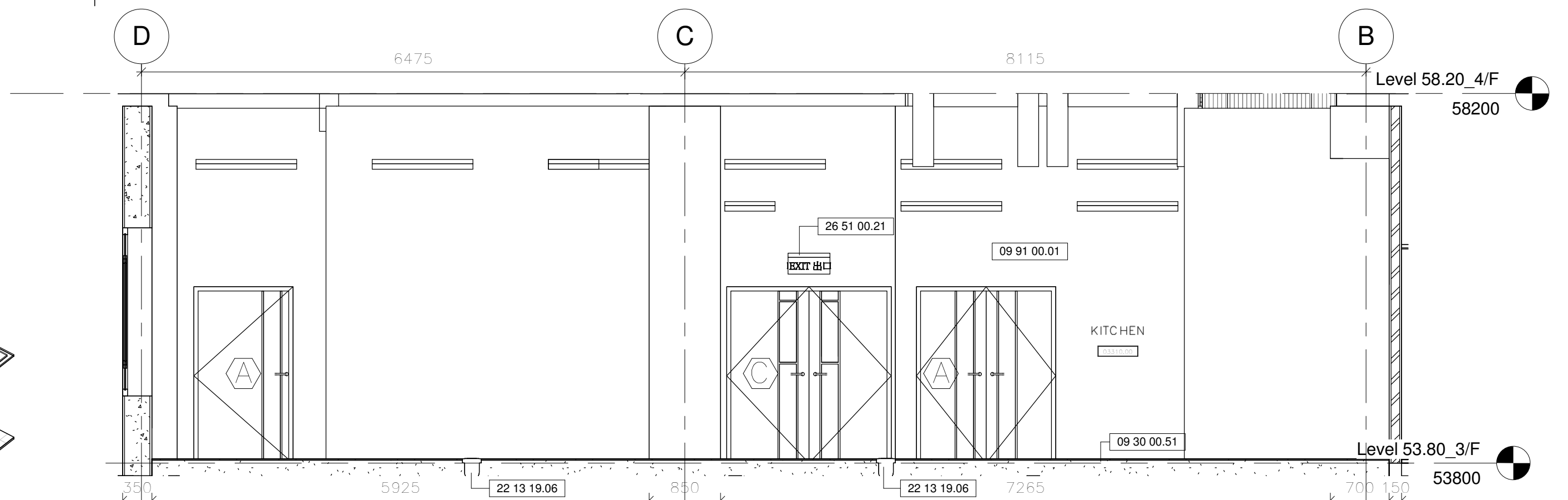
KITCHEN CEILING PLAN AT
LEVEL 53.80_3/F

Computer File	Pilot Date 04/08	
Project Number 05595	Scale 1 : 50 @A1	
Drawing Number AED_595_TC_4251	Rev. -	Issue Status C

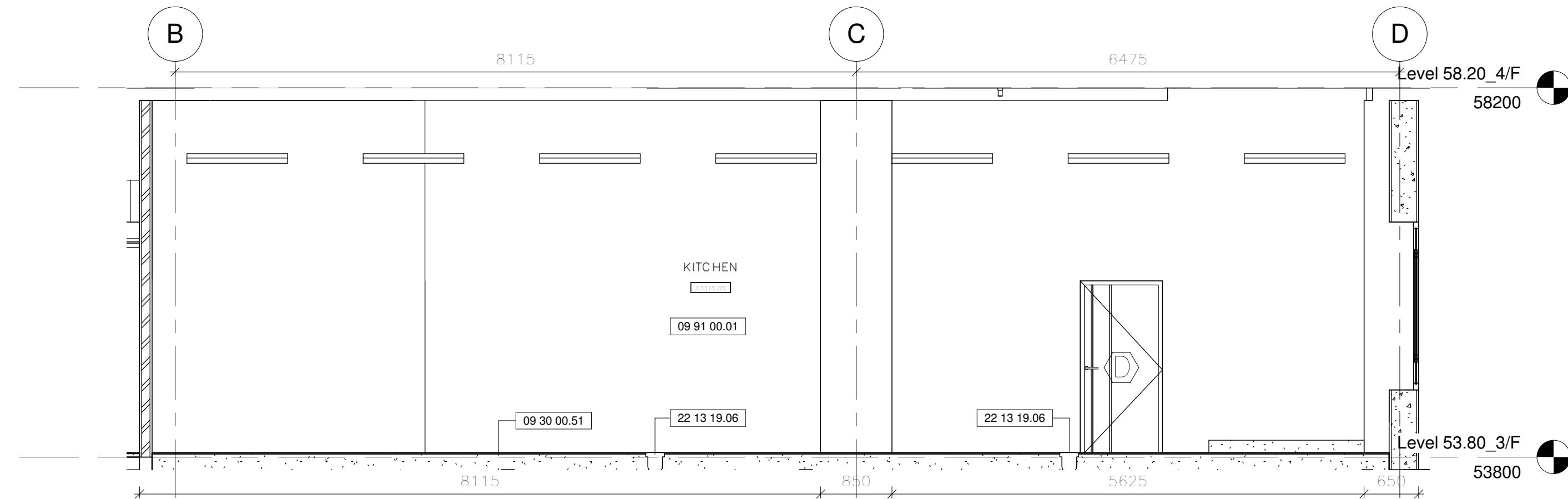
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing.
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shop drawings. The originator should be notified immediately of any discrepancy.
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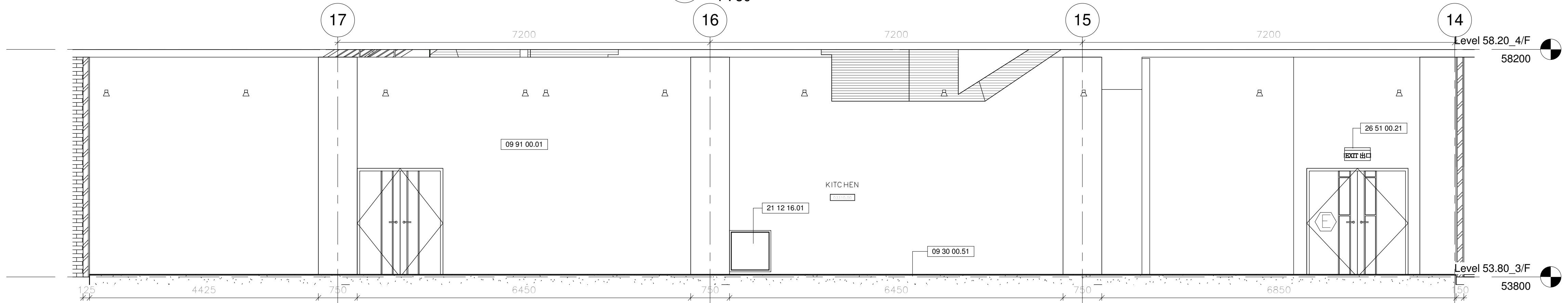
5 KITCHEN 3D_3 AT LEVEL 53.80_3/F (For info. only)



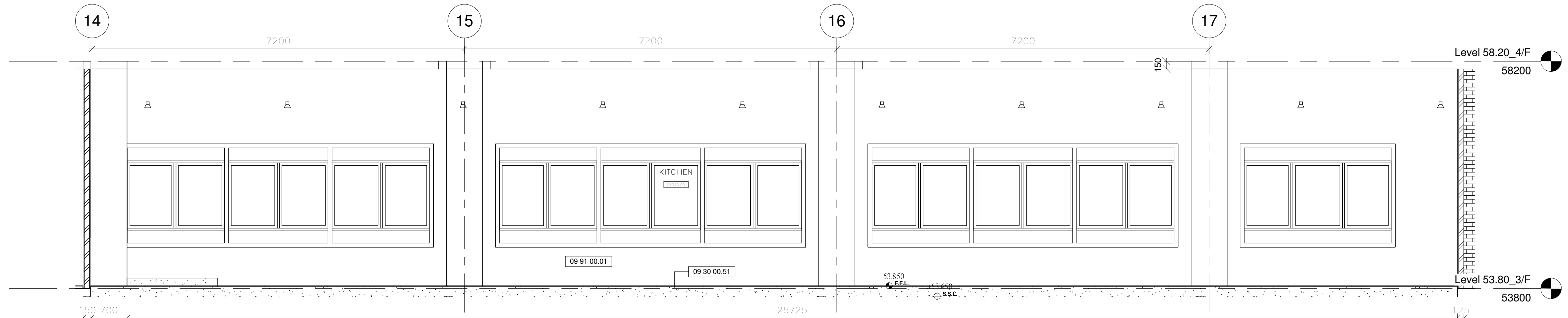
4 KITCHEN W_ELEVATION AT LEVEL 53.80_3/F
1 : 50



3 KITCHEN E_ELEVATION AT LEVEL 53.80_3/F
1 : 50



2 KITCHEN S_ELEVATION AT LEVEL 53.80_3/F
1 : 50



1 KITCHEN N_ELEVATION AT LEVEL 53.80_3/F
1 : 50

Drawing Type CONSTRUCTION DRAWINGS

B.D. Reference No. BD 2/4066/06 (P)

F.S.D. Reference No. FP 8/18636 (E) <29>

Authorize By

Notes
1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007

Rev.	Description	Issue Date	Initial
Original by	Date	Draw	Check App.

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

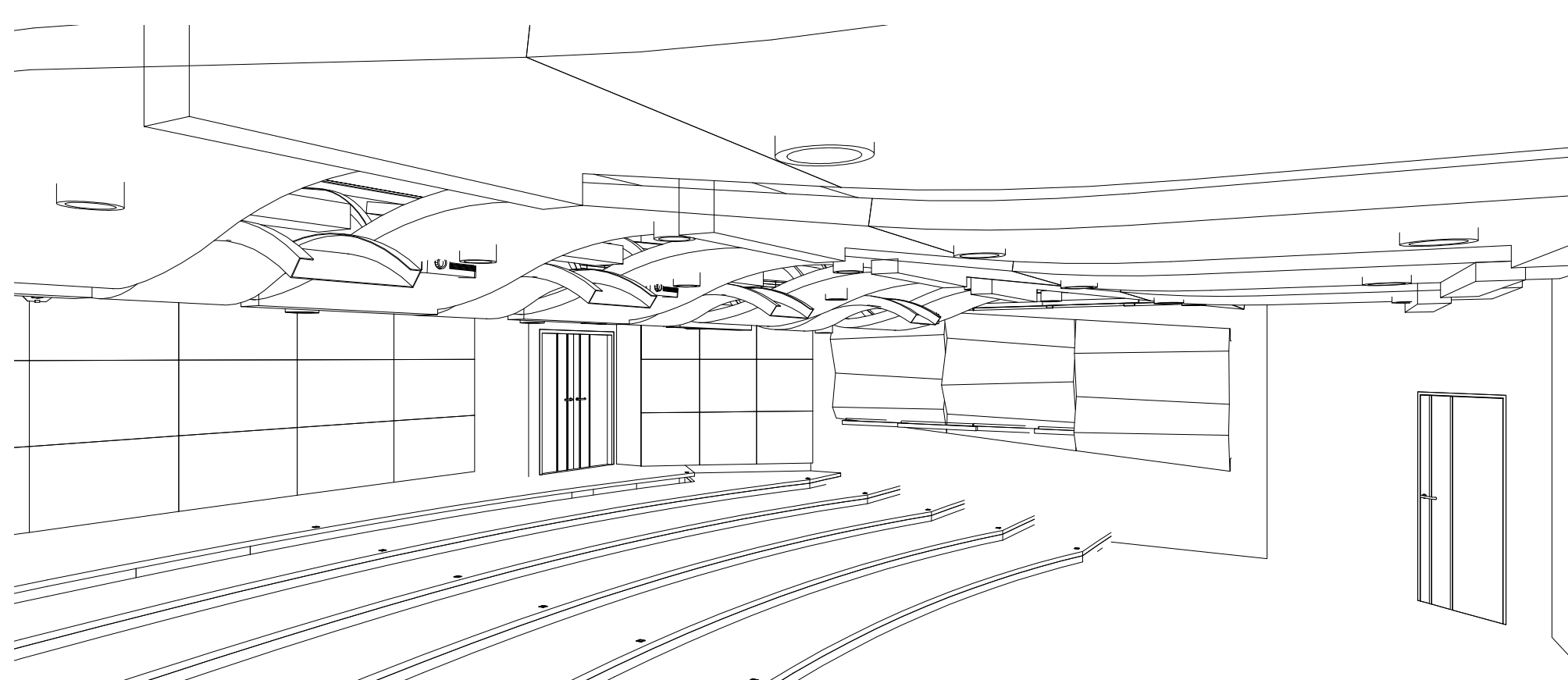
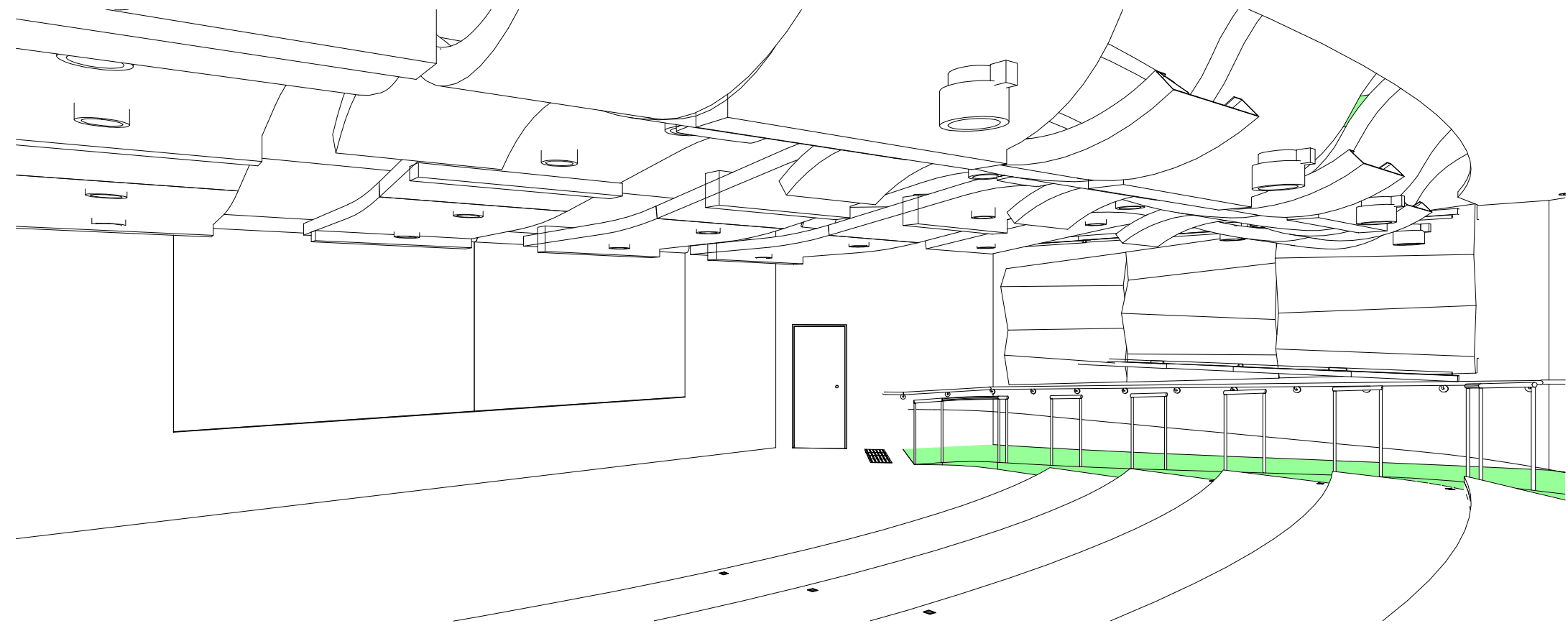
Drawing
KITCHEN ELEVATIONS AT
LEVEL 53.80_3/F

Computer File Pilot Date
04/08

Project Number Scale
05595 1 : 50 @A1

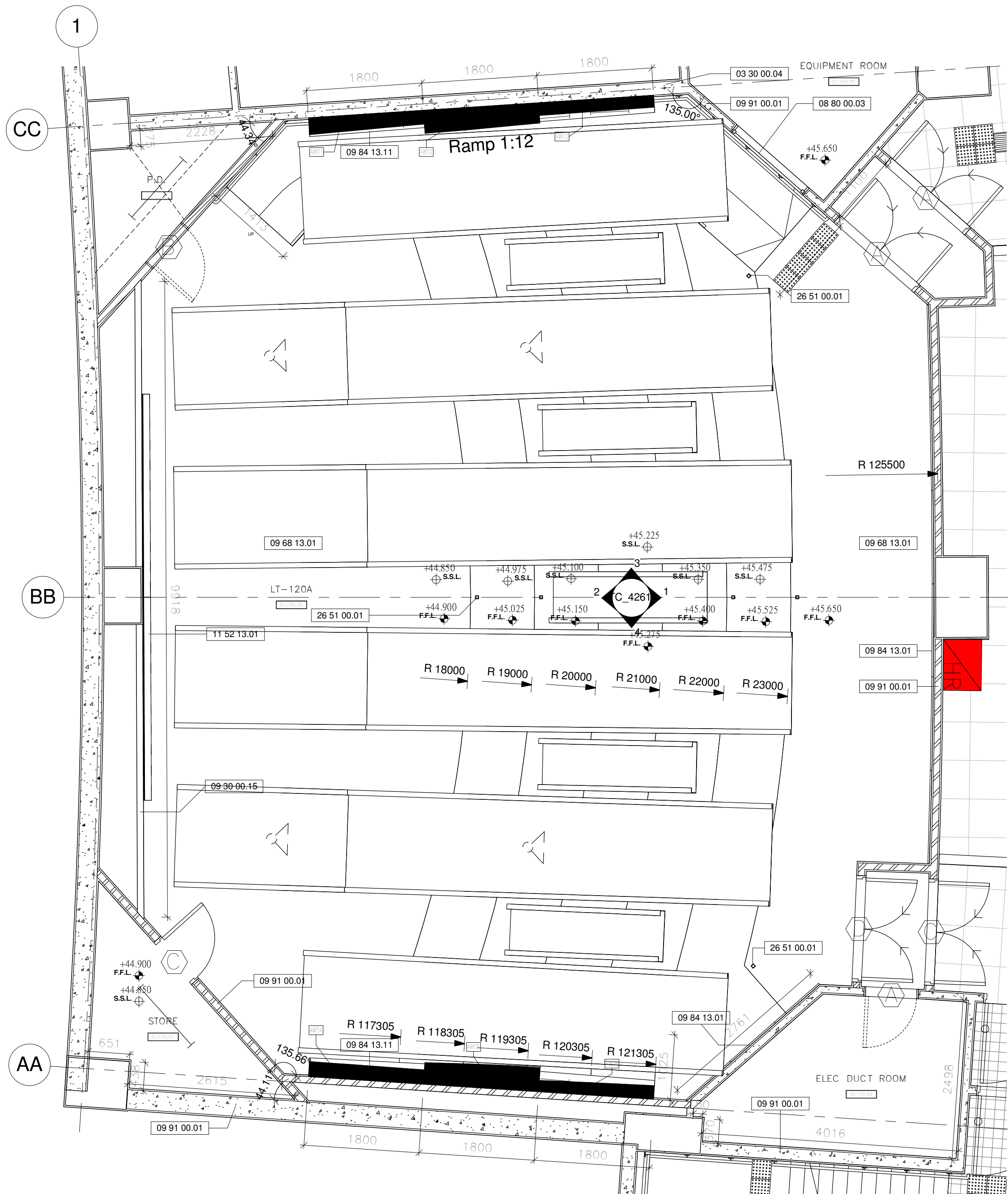
Drawing Number Rev. Issue Status
AED_595_TC_4252 - C

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LT120_122 3D2 Level 45.60_1/F (For Info. only)

LT120_122 3D1 at level 45.60-1/F (For Info. only)



LECTURE THEATRE (120 SEATS)_122 CEILING PLAN AT
LEVEL 45.60_1/F

Lecture Theatre (120 seats)_122 Detail Plan at Level
45.60_1/F

Drawing Type CONSTRUCTION DRAWINGS

B.D. Reference No. BD 2/4066/06 (P)

F.S.D. Reference No. FP 8/18636 (E) <29>

Authorize By

Notes

1. DWG IS TO BE READ IN CONJUNCTION
WITH THE GENERAL NOTES ON DWG
TC_0006 & TC_0007

Rev.	Description	Issue Date	Initial
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Original by	Date	Draw	Check	App.
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Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

LECTURE THEATRE (120
SEATS)_122 DETAIL PLANS AT
LEVEL 45.60_1/F (SIMILAR TO
C_2/F) File

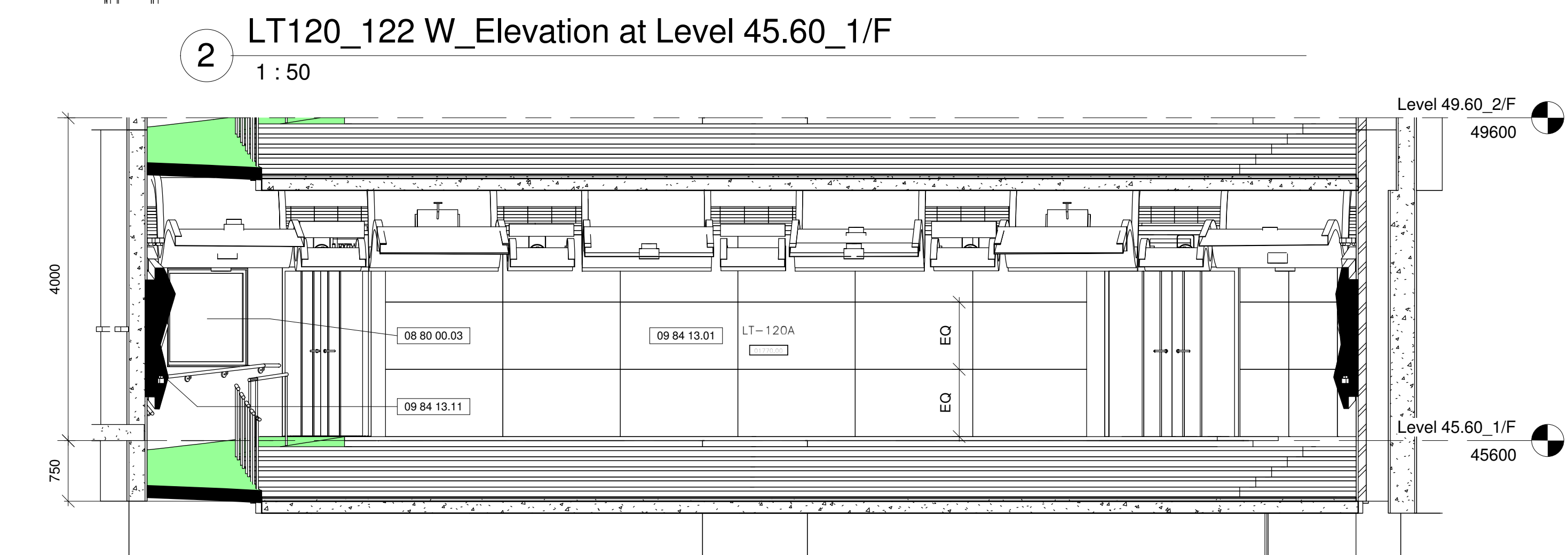
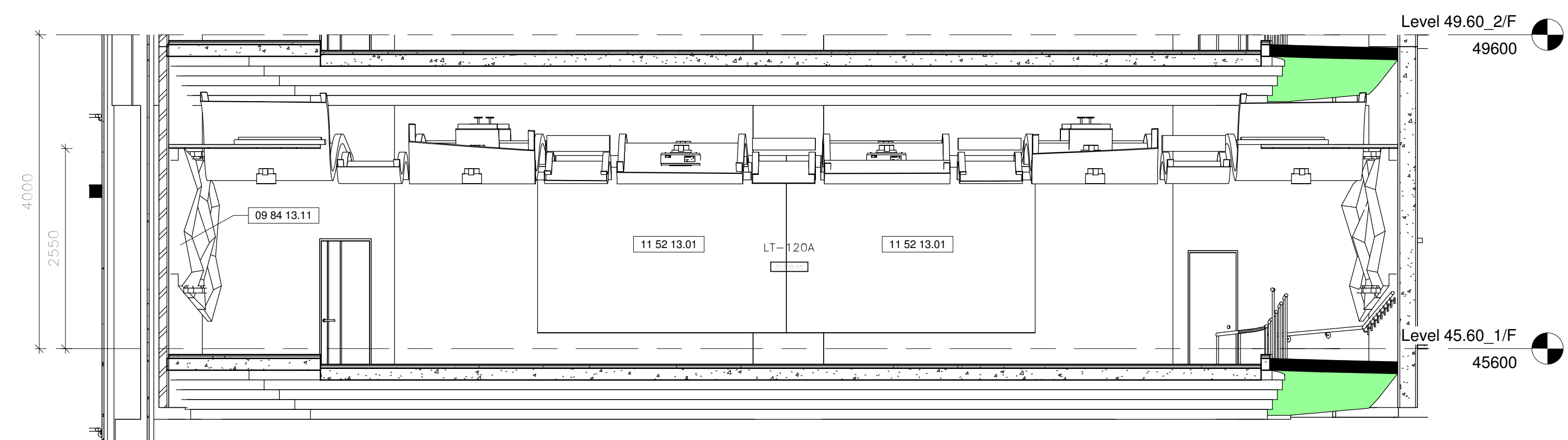
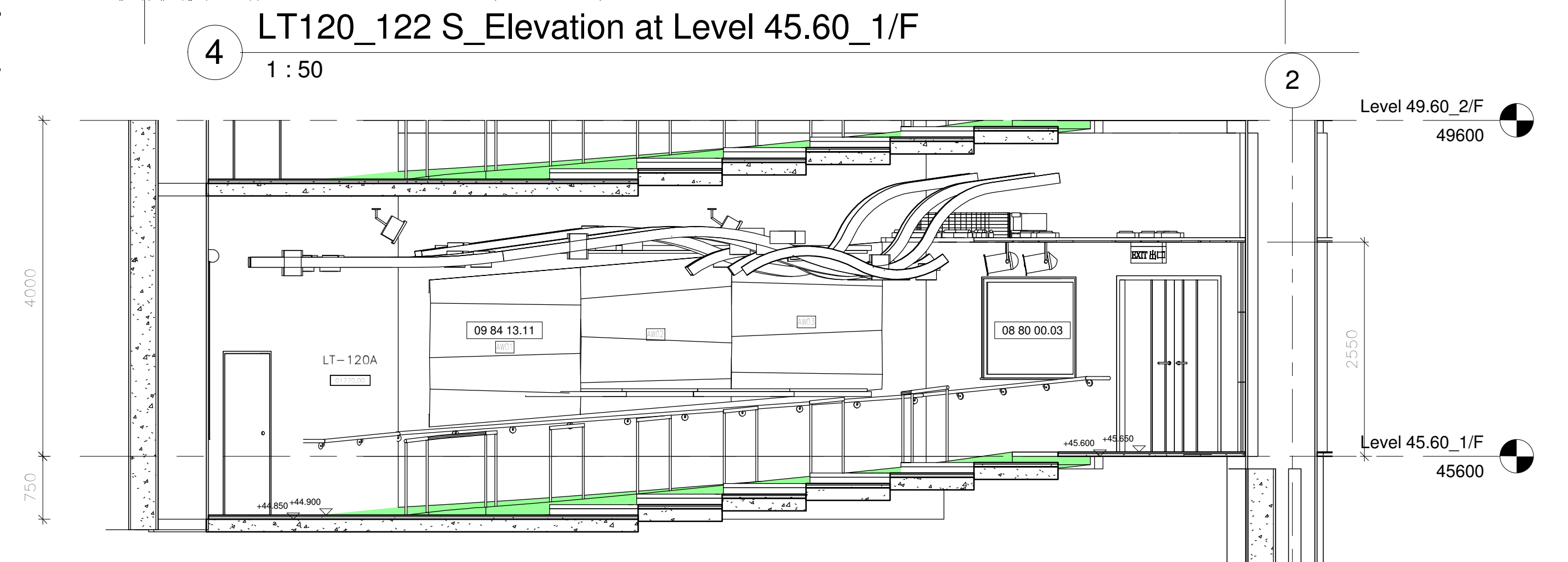
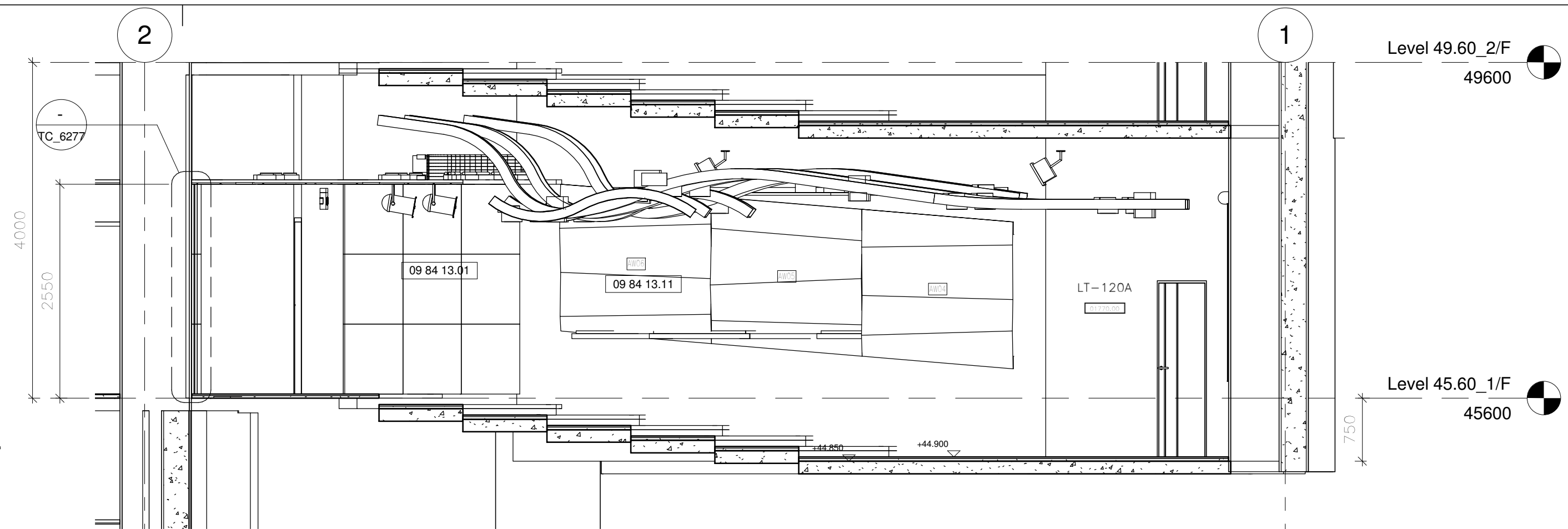
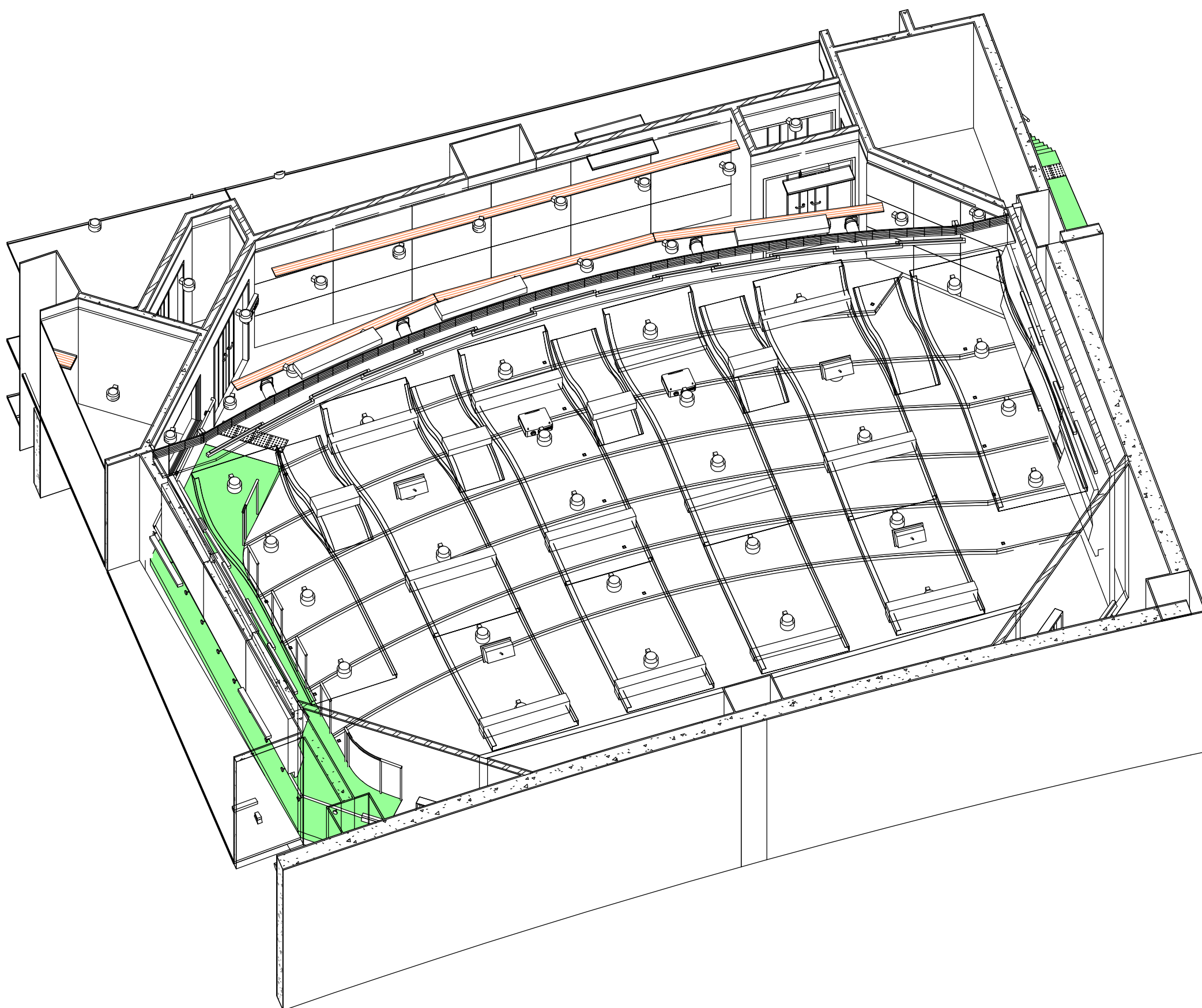
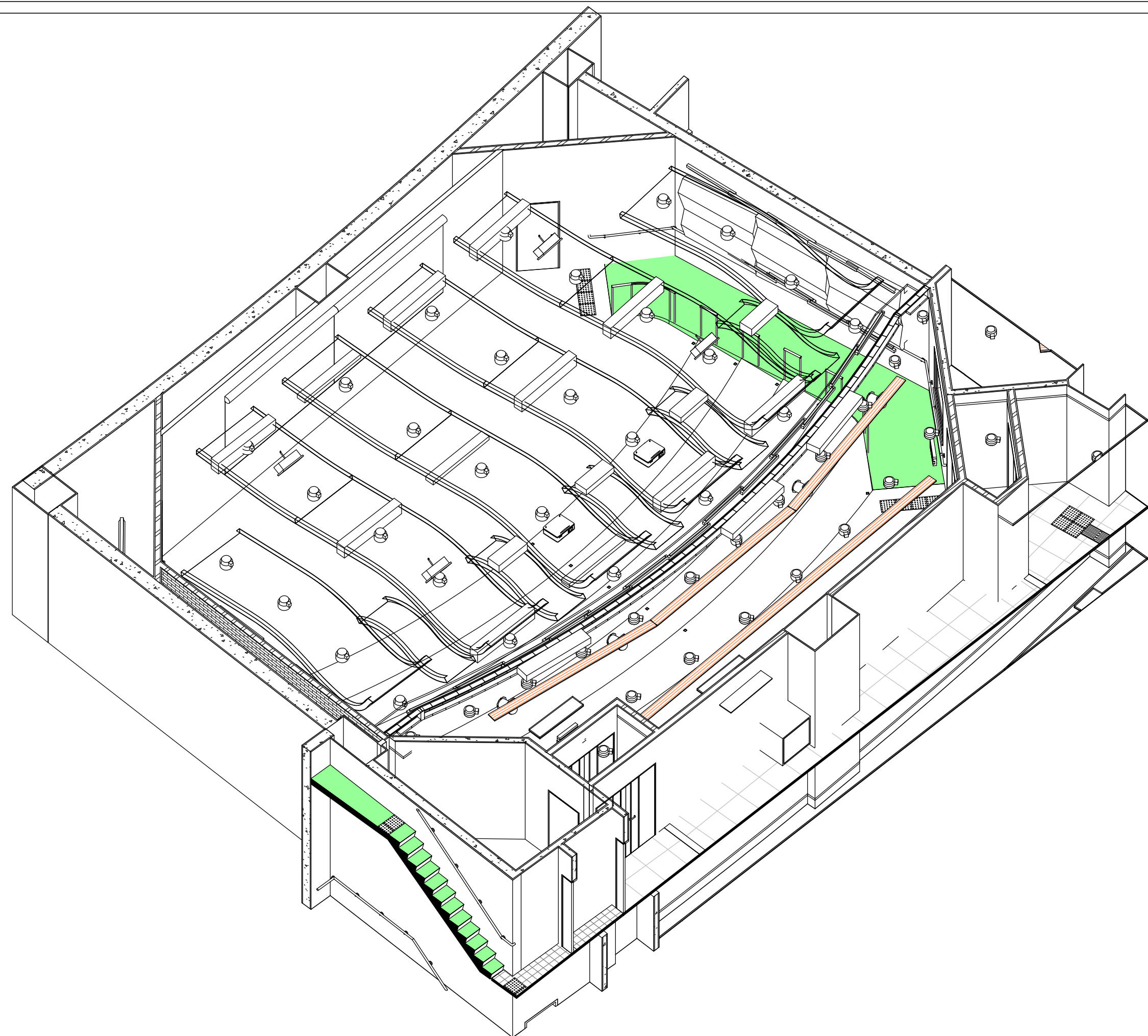
Project Number	Scale
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05595	1 : 50 @A1
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Drawing Number	Rev.	Issue Status
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AED_595_TC_4260	-	C
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This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing.
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shop drawings. The originator should be notified immediately of any discrepancy.
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Drawing Type	CONSTRUCTION DRAWINGS
B.D. Reference No.	BD 2/4066/06 (P)
F.S.D. Reference No.	FP 8/18636 (E) <29>
Authorize By	

Notes

1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007

Rev.	Description	Issuse Date		Initial
Original by	Date	Draw -	Check	App.

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client	
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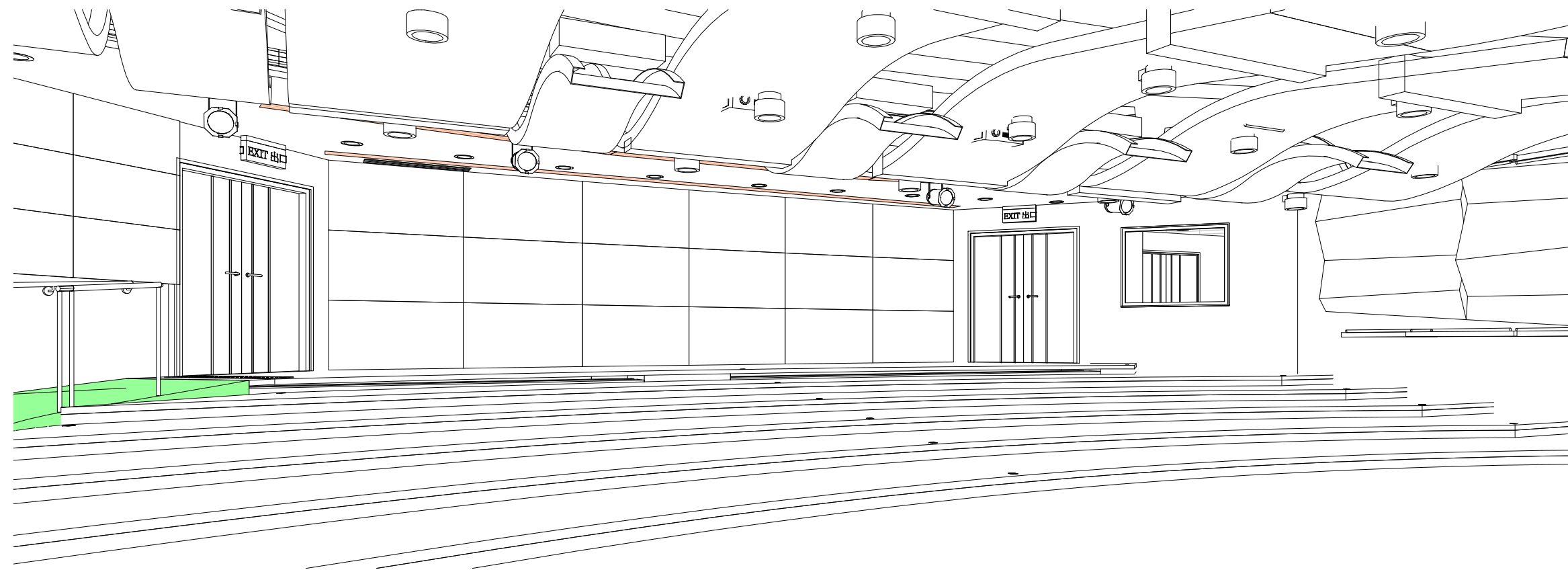
Client	
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Project	
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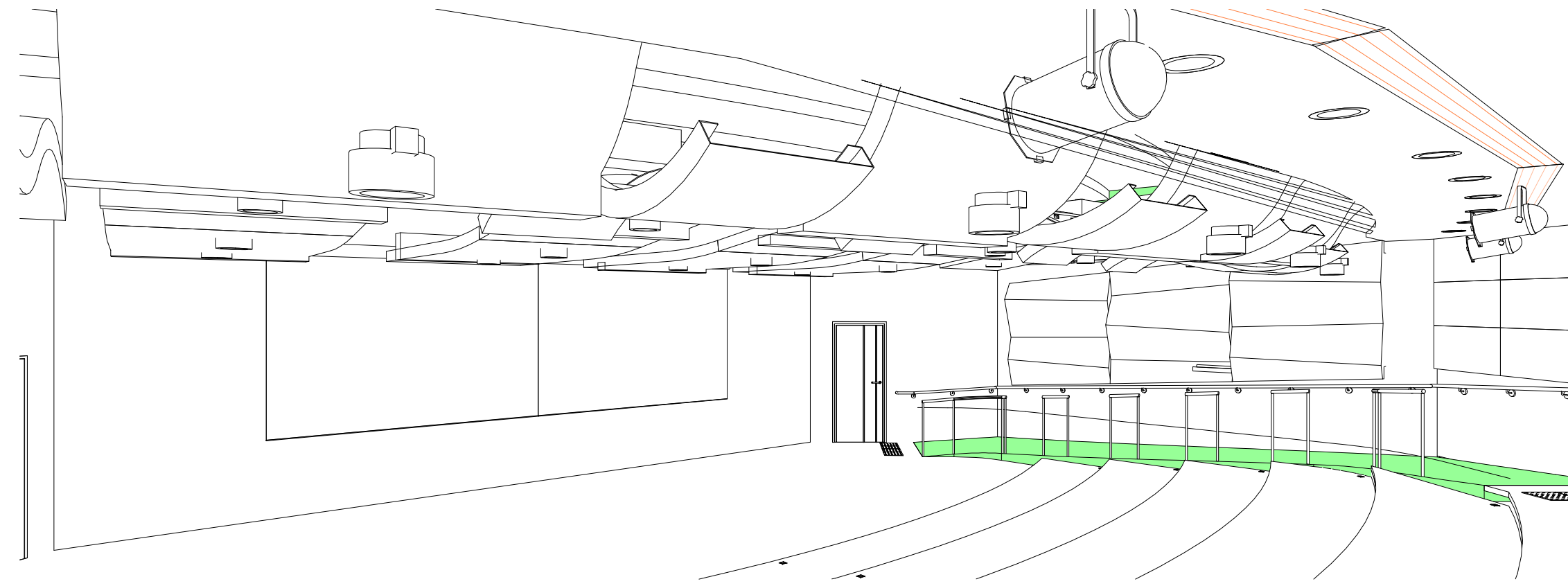
Drawing	
LECTURE THEATRE (120 SEATS)_122 ELEVATIONS AT LEVEL 45.60_1/F (SIMILAR TO	
C:2/F) File	Pilot Date

Project Number 05595	Scale 1 : 50 @A1
Drawing Number AED_595_TC_4261	Rev. Issue Status - C

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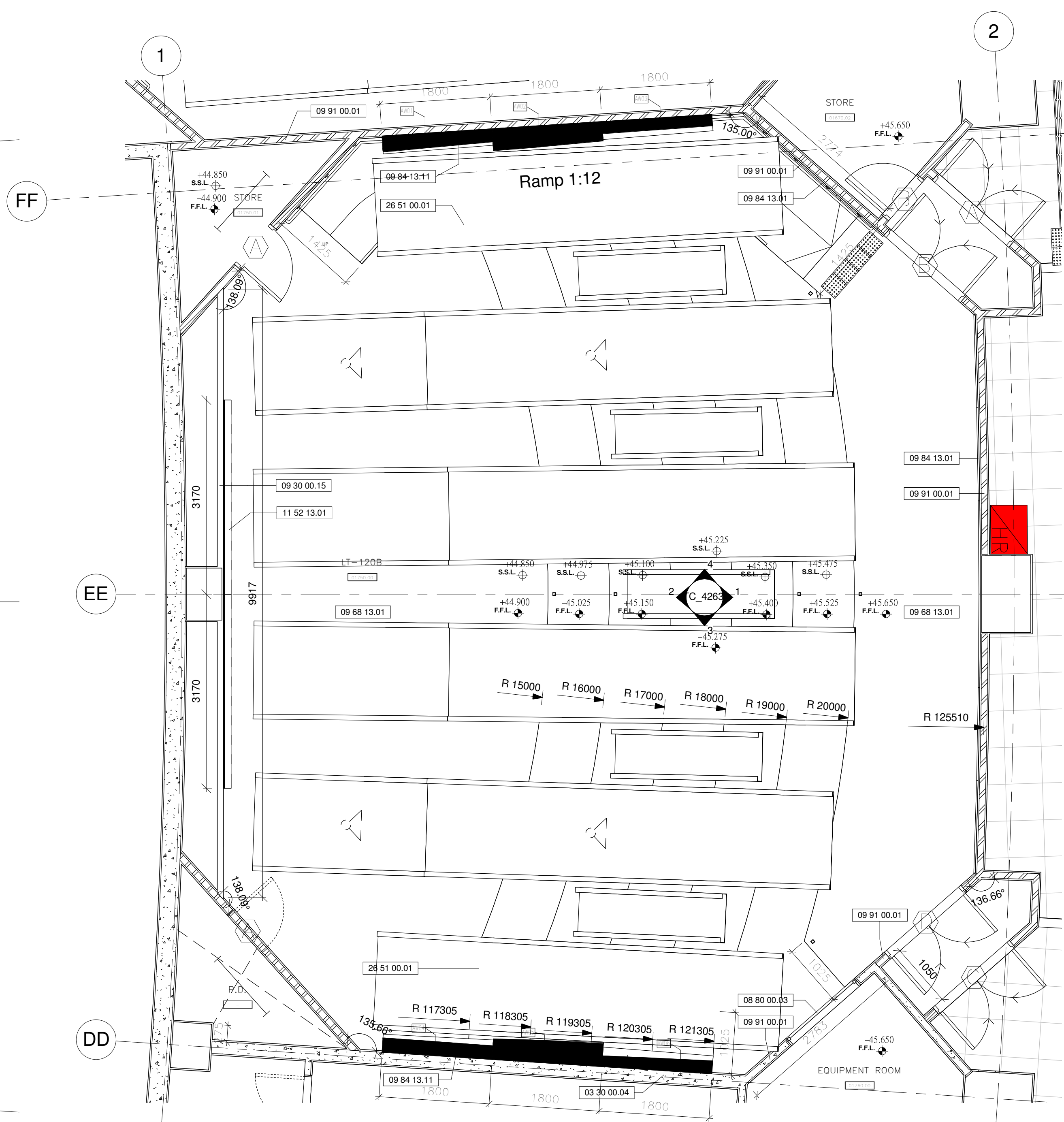
4 LT120_121 3D4 Level 45.60_1/F (For Info. only)



2 LT120_121 3D3 Level 45.60_1/F (For Info. only)



3 LECTURE THEATRE (120 SEATS)_121 CEILING PLAN AT LEVEL 45.60_1/F



1 Lecture Theatre (120 seats)_121 Detail Plan at Level 45.60_1/F

Drawing Type CONSTRUCTION DRAWINGS

B.D. Reference No. BD 2/4066/06 (P)

F.S.D. Reference No. FP 8/18636 (E) <29>

Authorize By

Notes
1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007

Rev.	Description	Issue Date	Initial
Original by	Date	Draw	Check App.

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

LECTURE THEATRE (120 SEATS)_121 DETAIL PLANS AT LEVEL 45.60_1/F (SIMILAR TO C2/F) File

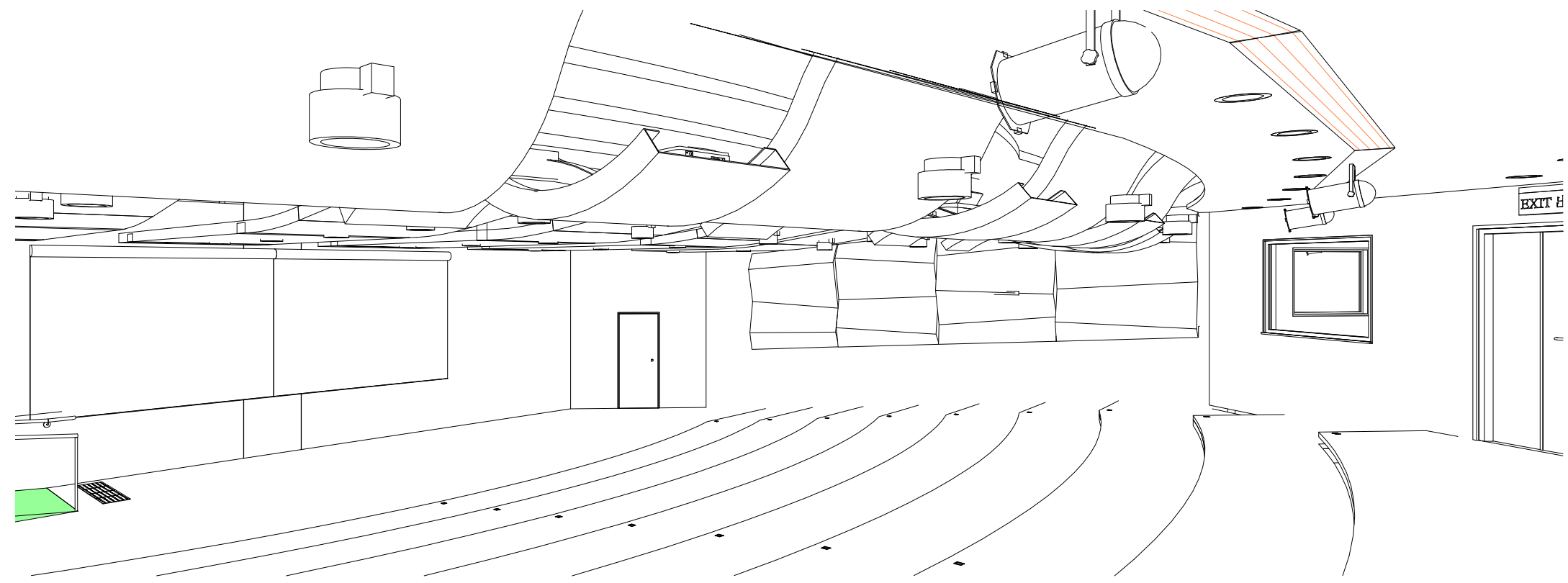
Project Number 05595

Drawing Number AED_595_TC_4262

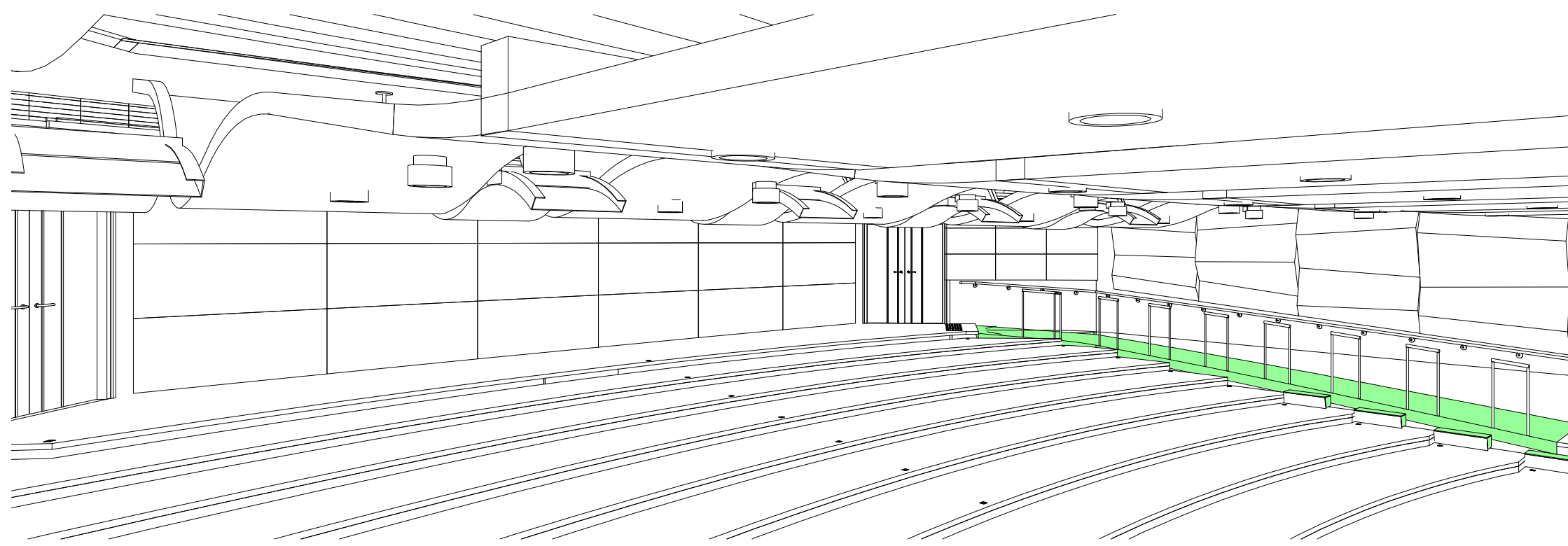
Scale 1 : 50 @A1

Rev. - Issue Status C

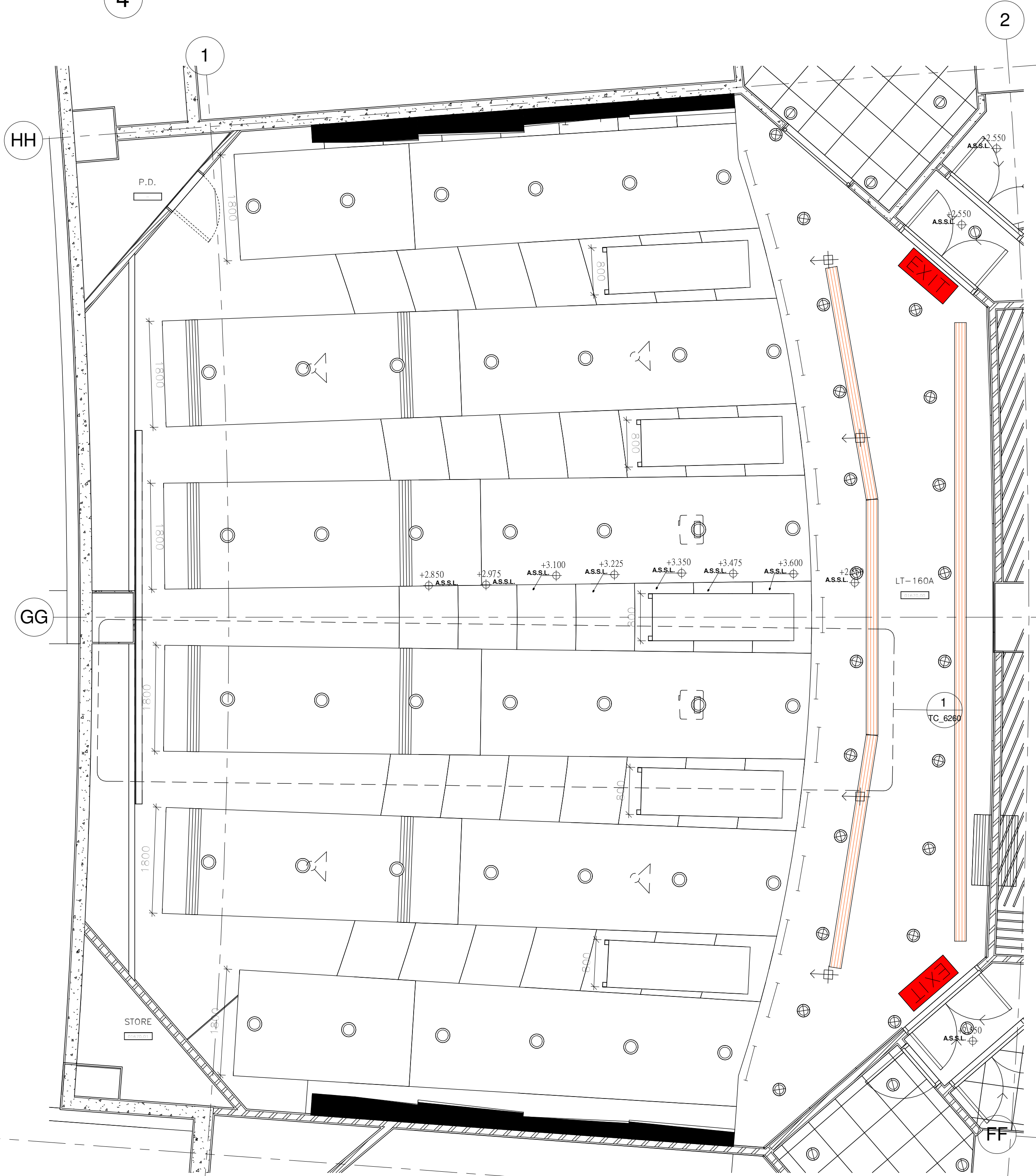
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of Aedas.



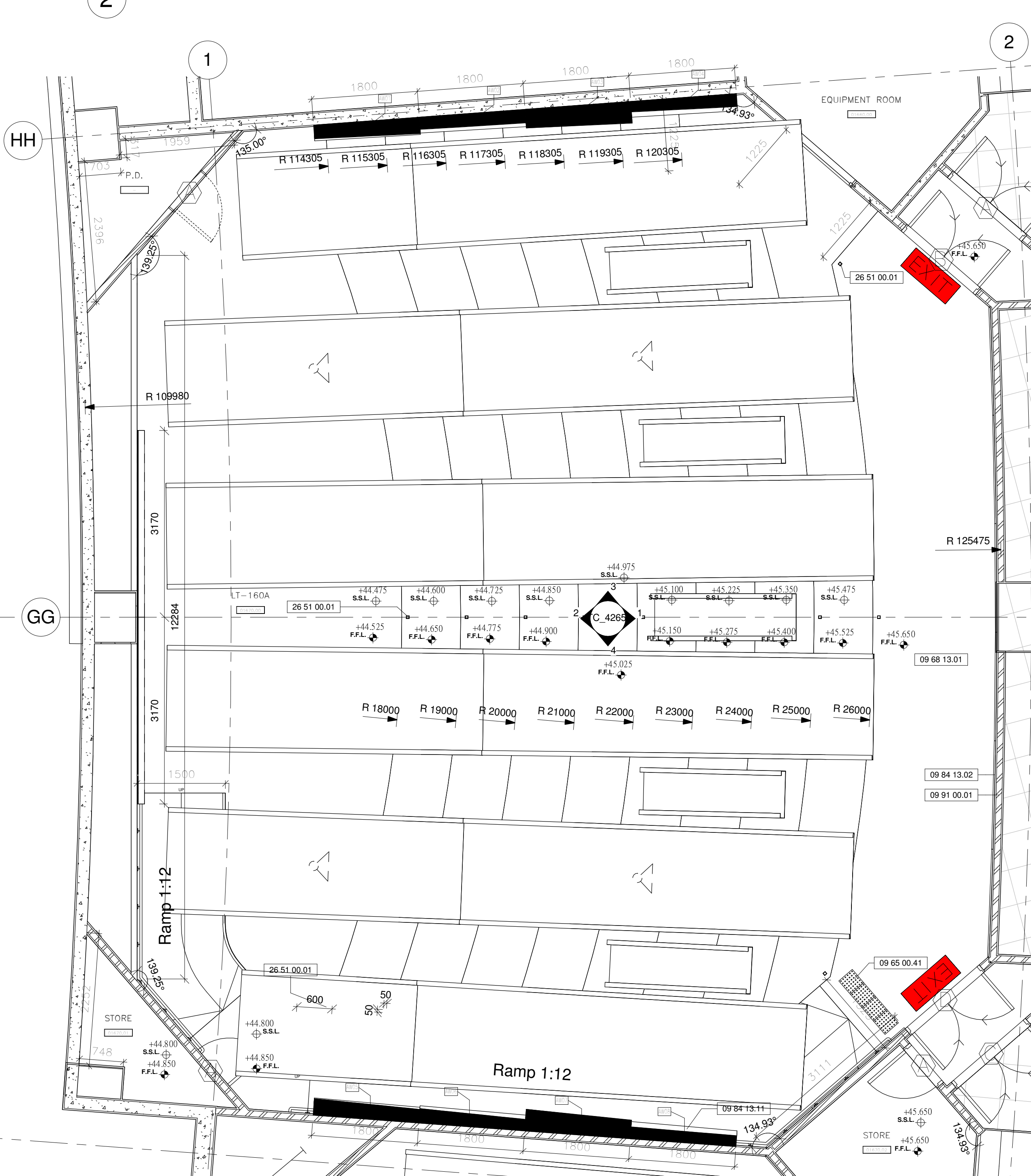
LT160_102 3D2 Level 45.60_1/F (For Info. only)



LT160_102 3D1 level 45.60_1/F (For Info. only)



LECTURE THEATRE (160 SEATS)_102 CEILING PLAN AT LEVEL 45.60_1/F



Lecture Theatre (160 seats)_102 Detail Plan at Level 45.60_1/F

Drawing Type CONSTRUCTION DRAWINGS

B.D. Reference No. BD 2/4066/06 (P)

F.S.D. Reference No. FP 8/18636 (E) <29>

Authorize By

Notes

1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007

Rev.	Description	Issue Date	Initial
Original by	Date	Draw	Check App.

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

LECTURE THEATRE (160 SEATS)_102 DETAIL PLANS AT LEVEL 45.60_1/F (SIMILAR TO C_2/F) File

Pilot Date 04/08

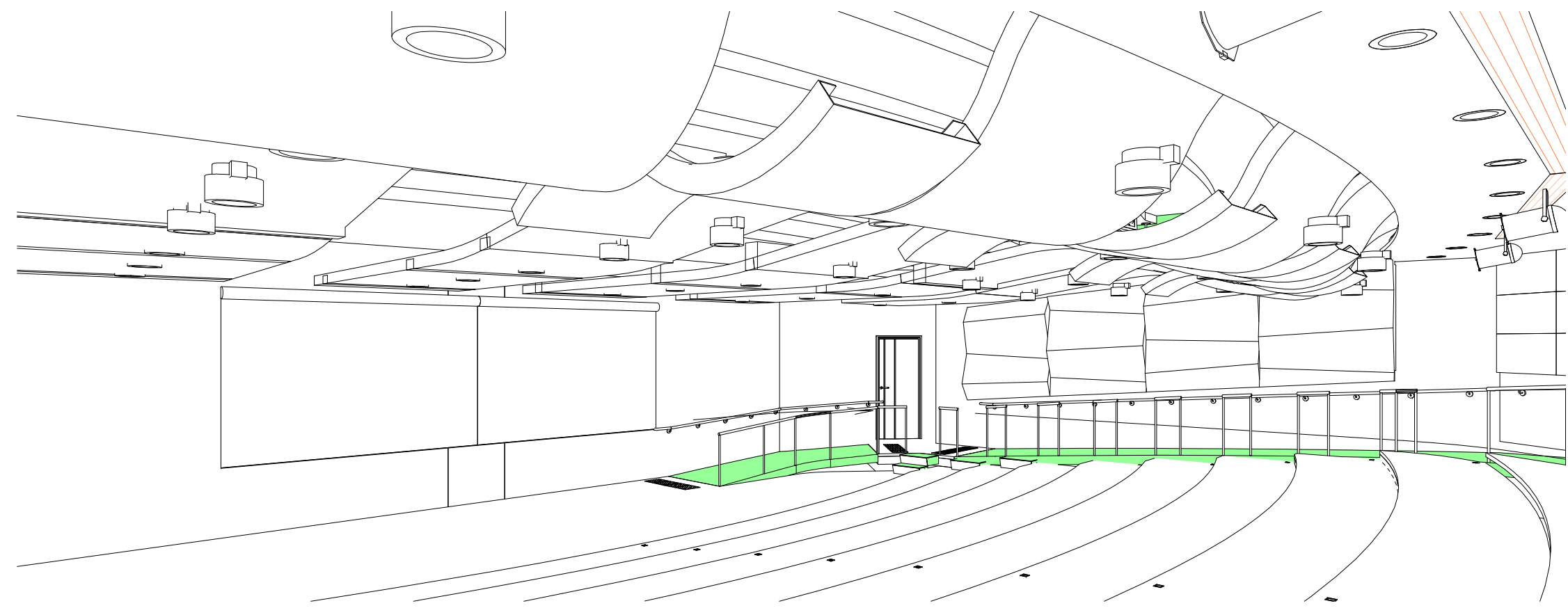
Scale 1 : 50 @A1

Project Number 05595

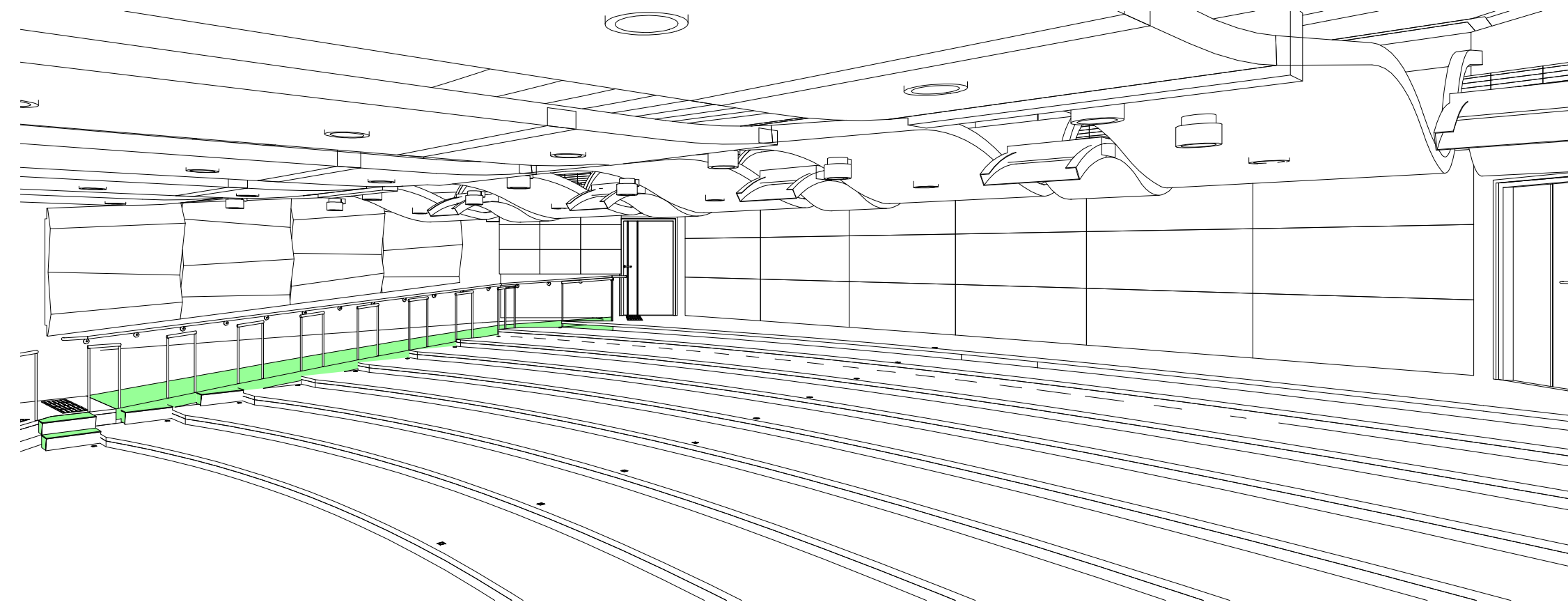
Drawing Number AED_595_TC_4264

Rev. - Issue Status C

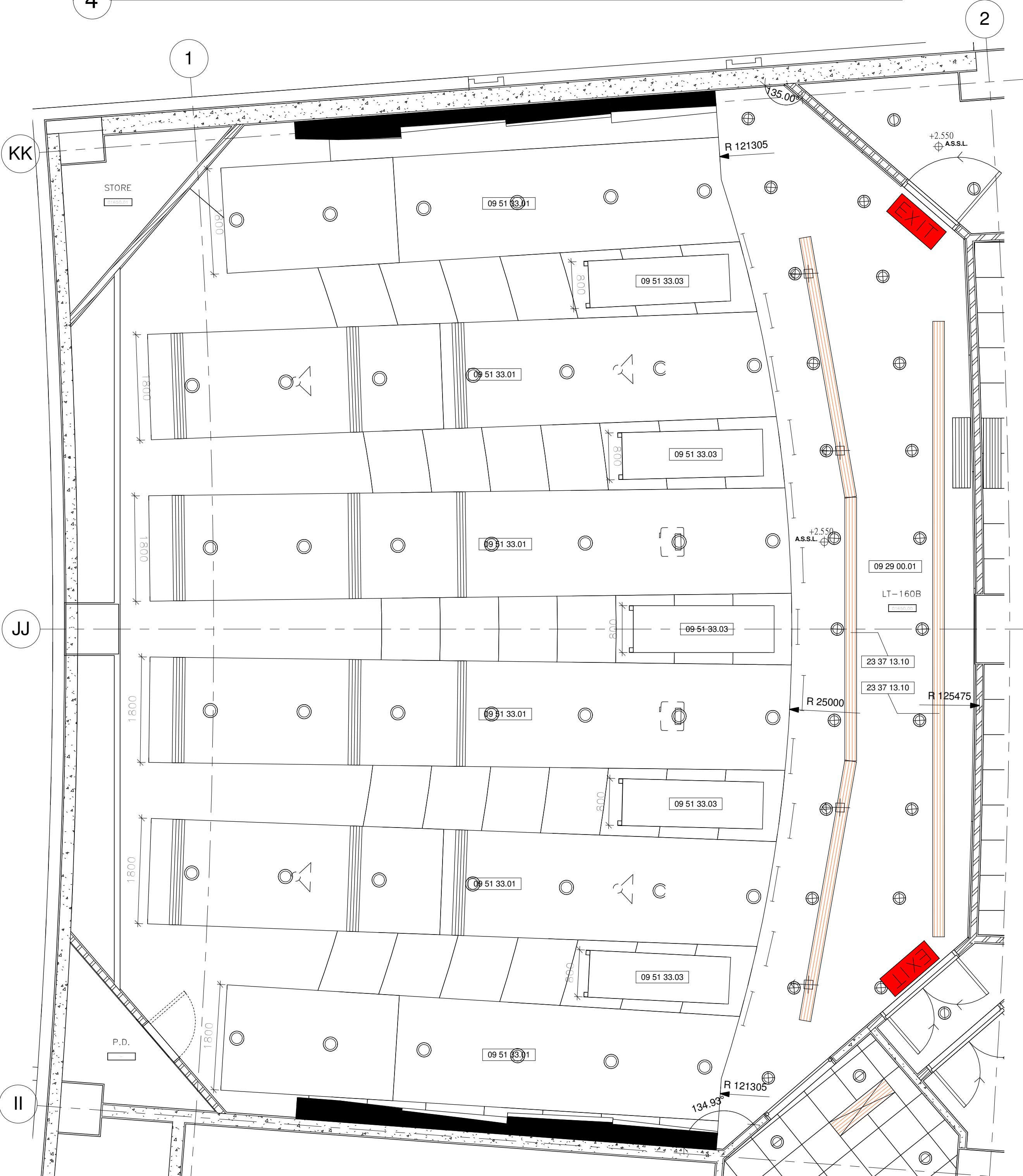
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of Aedas.



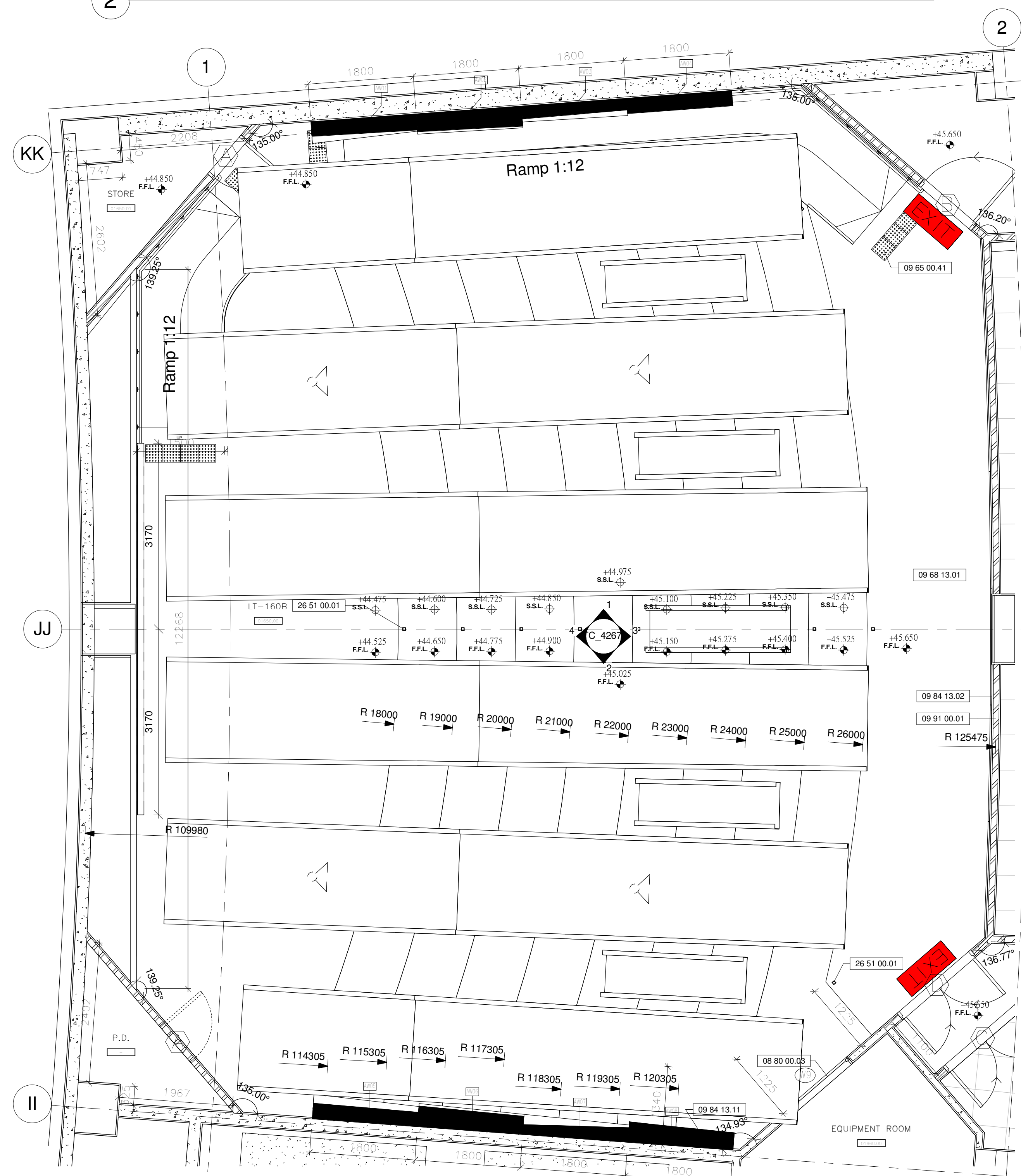
4 LT160_101 3D2 at Level 45.60_1/F (For Info. only)



2 LT160_101 3D1 at level 45.60_1/F (For Info. only)

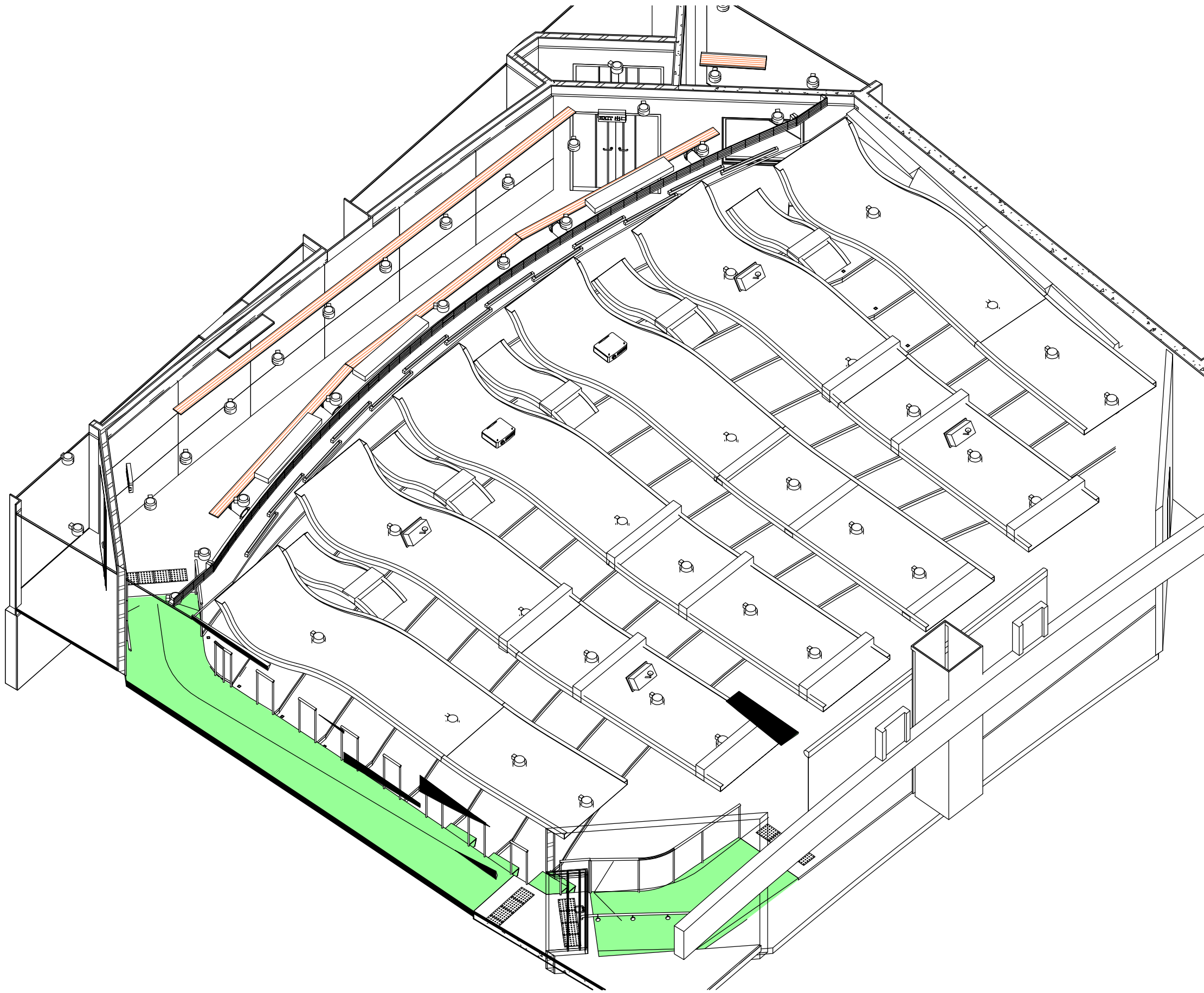


3 LECTURE THEATRE (160 SEATS)_101 CEILING PLAN AT LEVEL 45.60_1/F 1:50

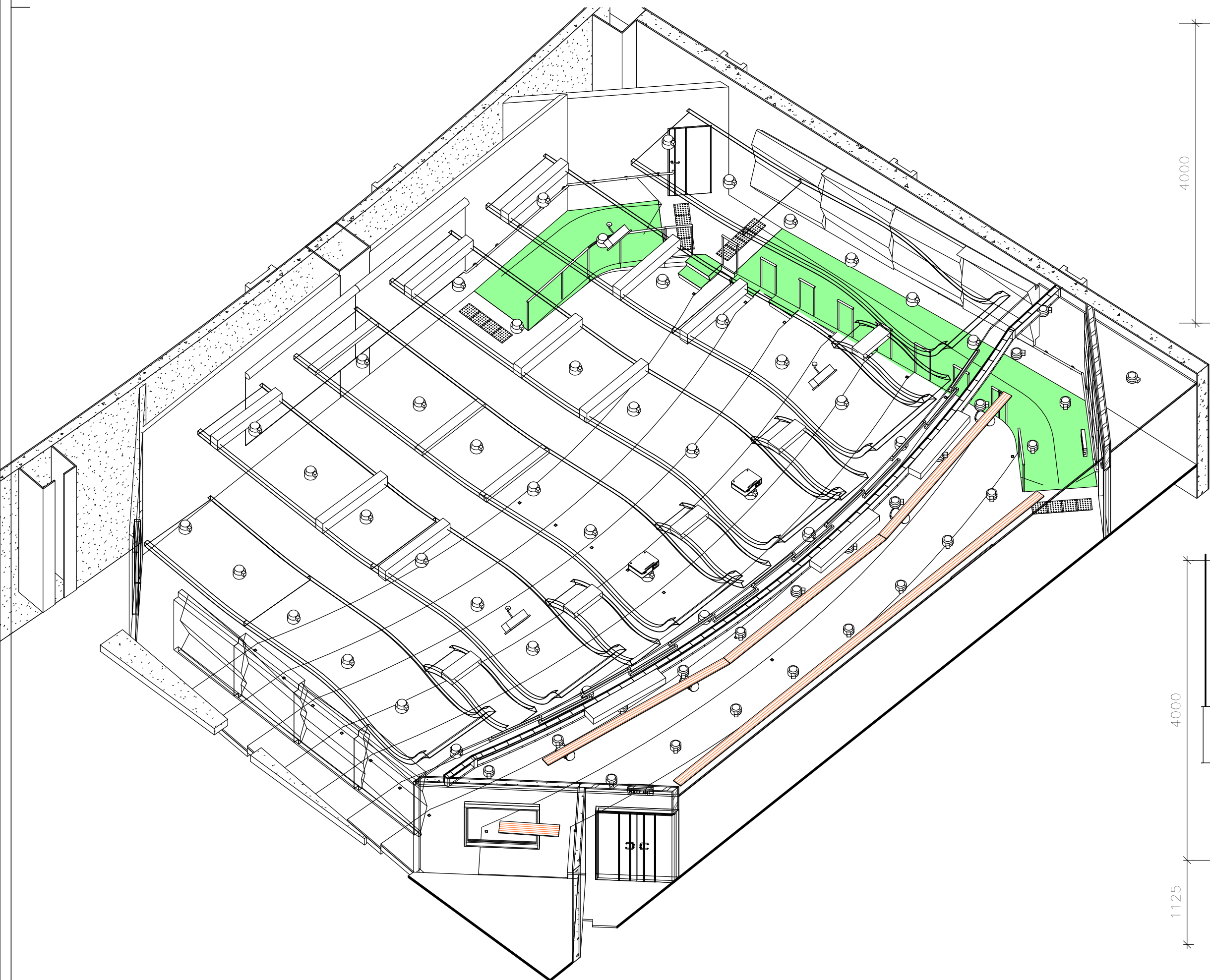


1 Lecture Theatre (160 seats)_101 Detail Plan at Level 45.60_1/F 1:50

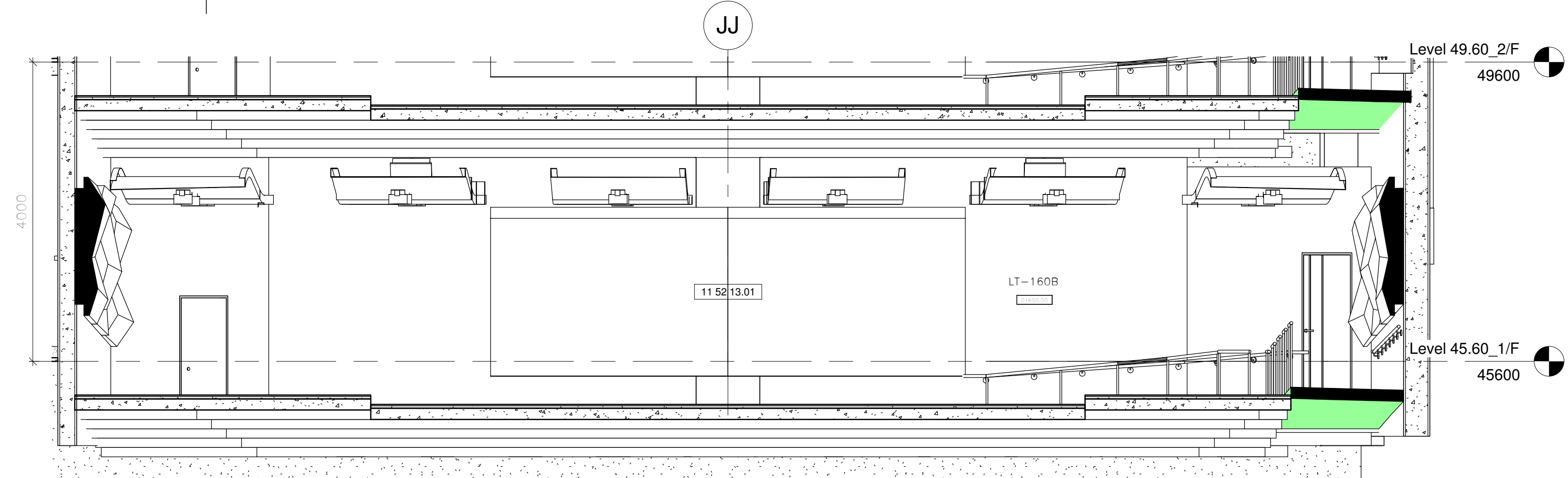
Drawing Type	CONSTRUCTION DRAWINGS			
B.D. Reference No.	BD 2/4066/06 (P)			
F.S.D. Reference No.	FP 8/18636 (E) <29>			
Authorize By				
Notes	1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007			
Rev.	Description	Issue Date	Initial	
Original by	Date	Draw	Check	App.
Structure Engineer/ E & M				
Quantity Surveyor				
Landscape Consultant				
Client				
Client				
Project				
Drawing				
LECTURE THEATRE (160 SEATS)_101 DETAIL PLANS AT LEVEL 45.60_1/F (SIMILAR TO C/2/F) File				
Project Number	05595	Pilot Date	04/08	
Drawing Number	AED_595_TC_4266	Scale	1:50 @A1	
		Rev.	-	Issue Status
				C
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of Aedas.				



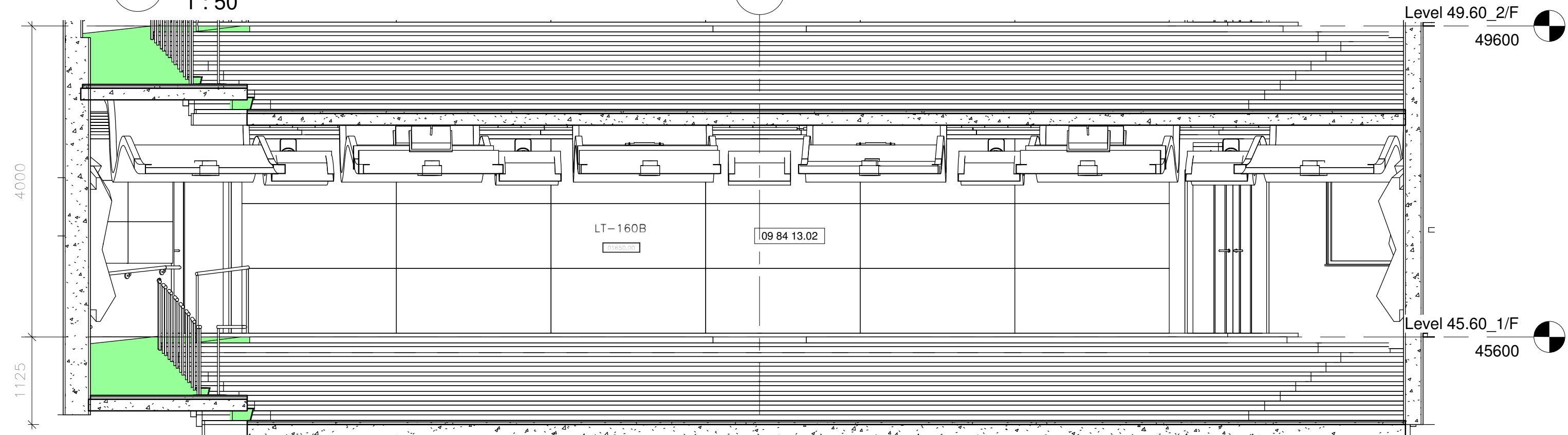
6 LT160_101 3D4 Level 45.60_1/F (For Info. only)



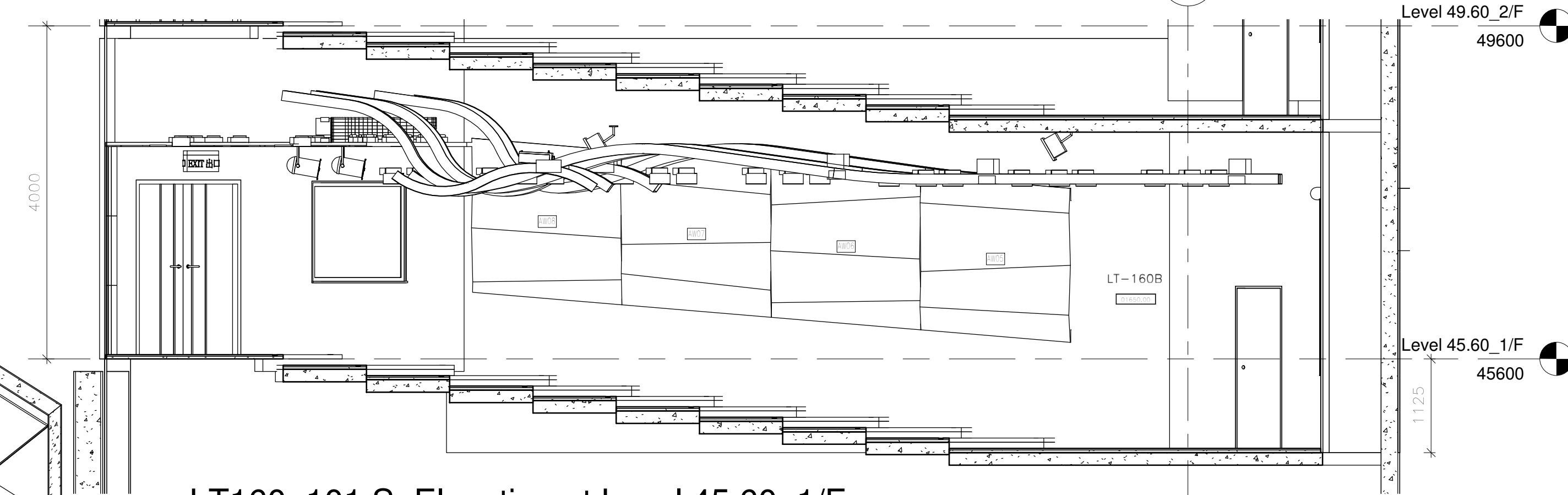
5 LT160_101 3D3 Level 45.60_1/F (For Info. only)



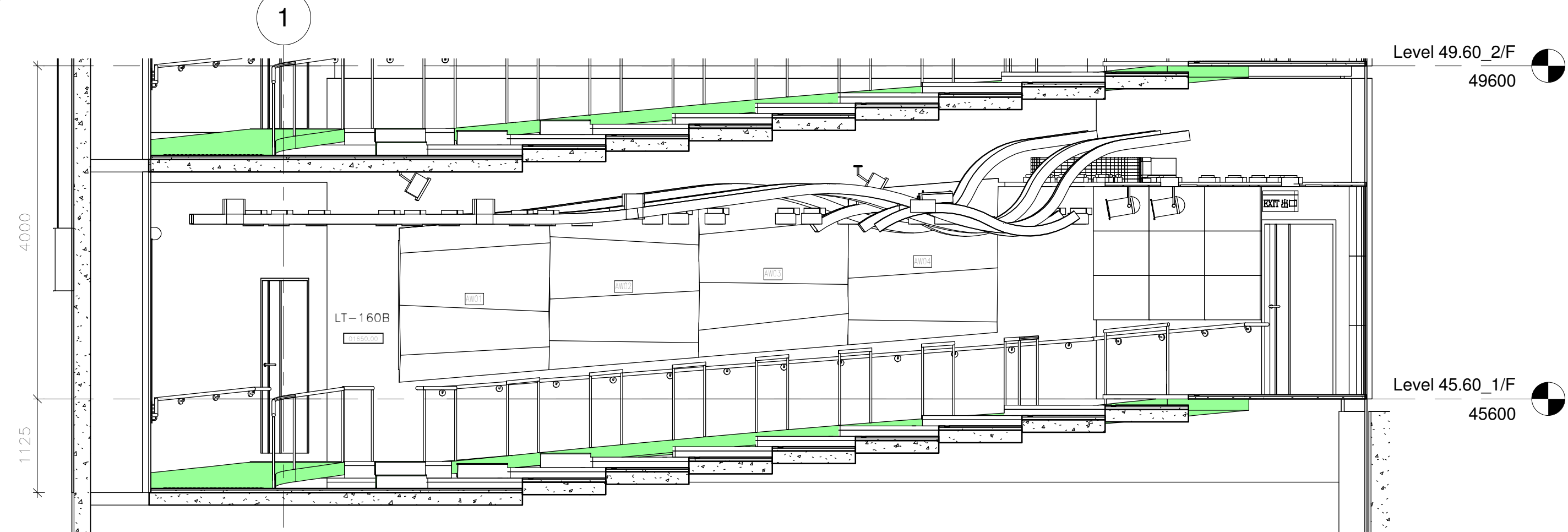
4 LT160_101 W_Elevation at Level 45.60_1/F
1:50



3 LT160_101 E_Elevation at Level 45.60_1/F
1:50

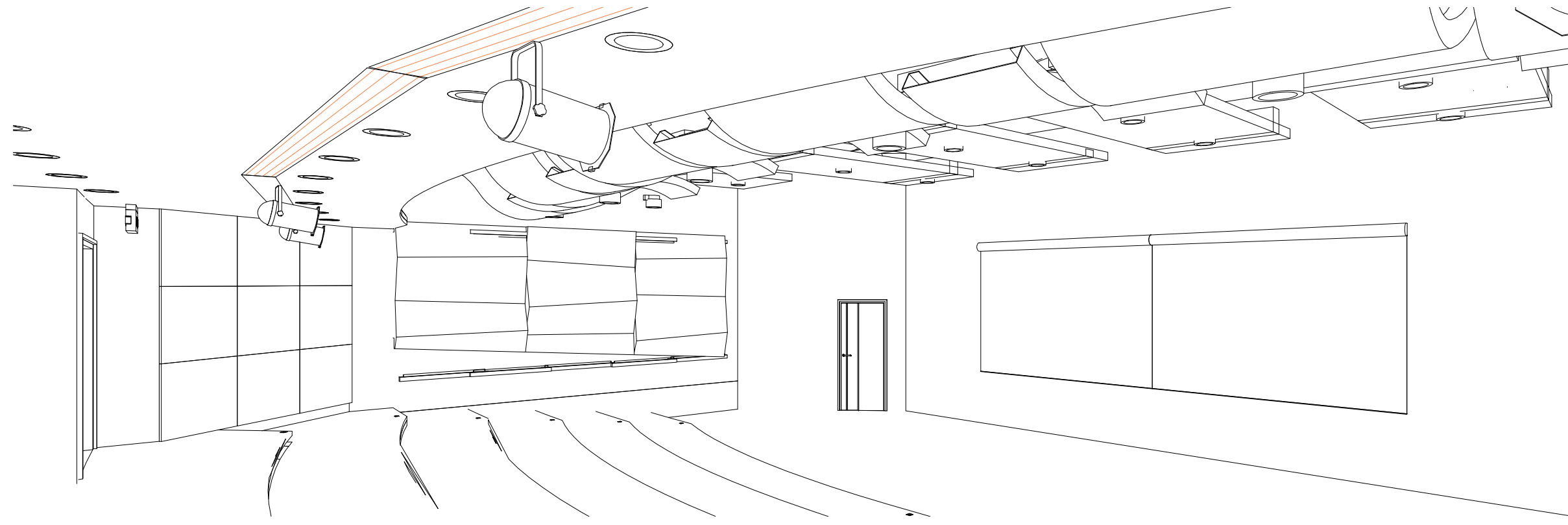


2 LT160_101 S_Elevation at Level 45.60_1/F
1:50

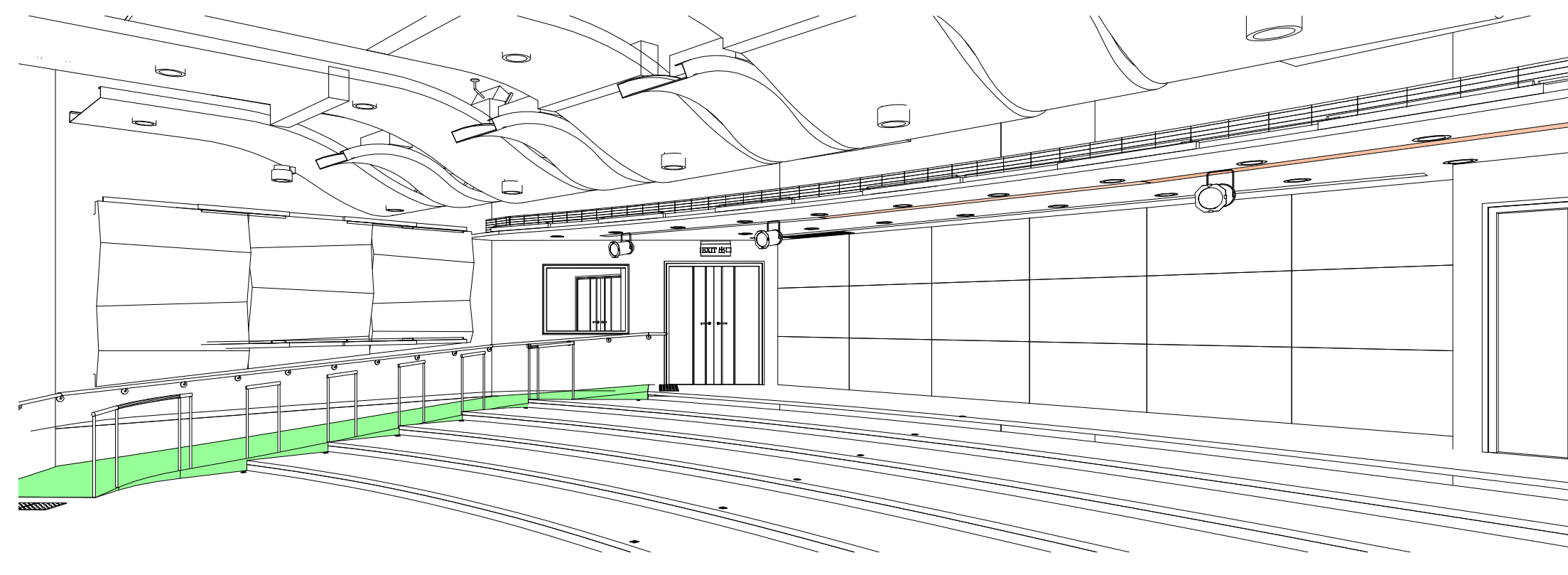


1 LT160_101 N_Elevation at Level 45.60_1/F
1:50

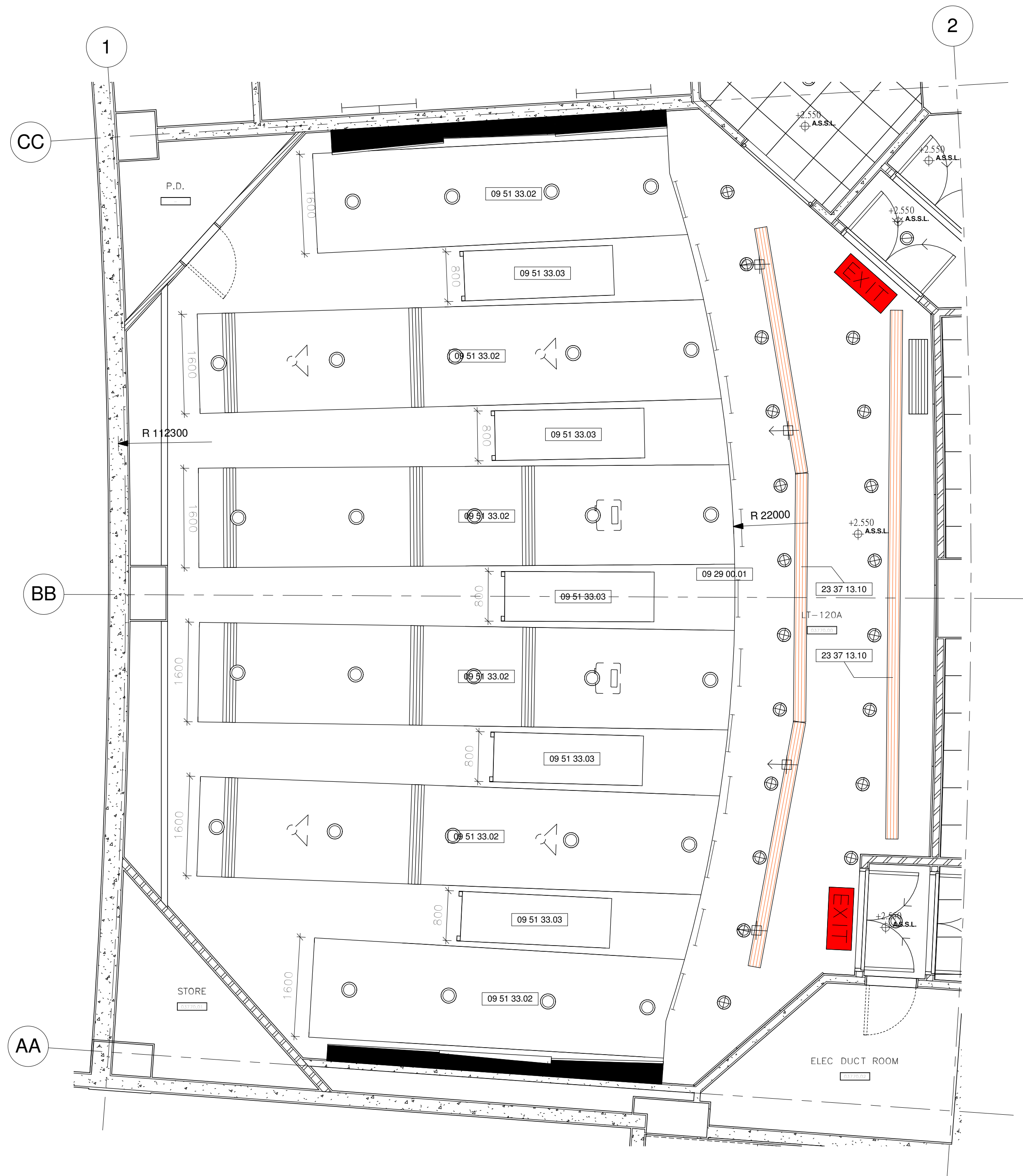
Drawing Type				CONSTRUCTION DRAWINGS			
B.D. Reference No.				BD 2/4066/06 (P)			
F.S.D. Reference No.				FP 8/18636 (E) <29°>			
Authorize By							
Notes 1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007							
Original by		Date	Draw	Check	App.		
			-				
Structure Engineer/ E & M							
Quantity Surveyor							
Landscape Consultant							
Client							
Client							
Project							
Drawing							
LECTURE THEATRE (160 SEATS)_101 ELEVATIONS AT LEVEL 45.60_1/F (SIMILAR TO							
C/2(F) File			Pilot Date				
			04/08				
Project Number			Scale				
05595			1 : 50 @A1				
Drawing Number			Rev.		Issue Status		
AED_595_TC_4267			-		C		
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of Aedas.							



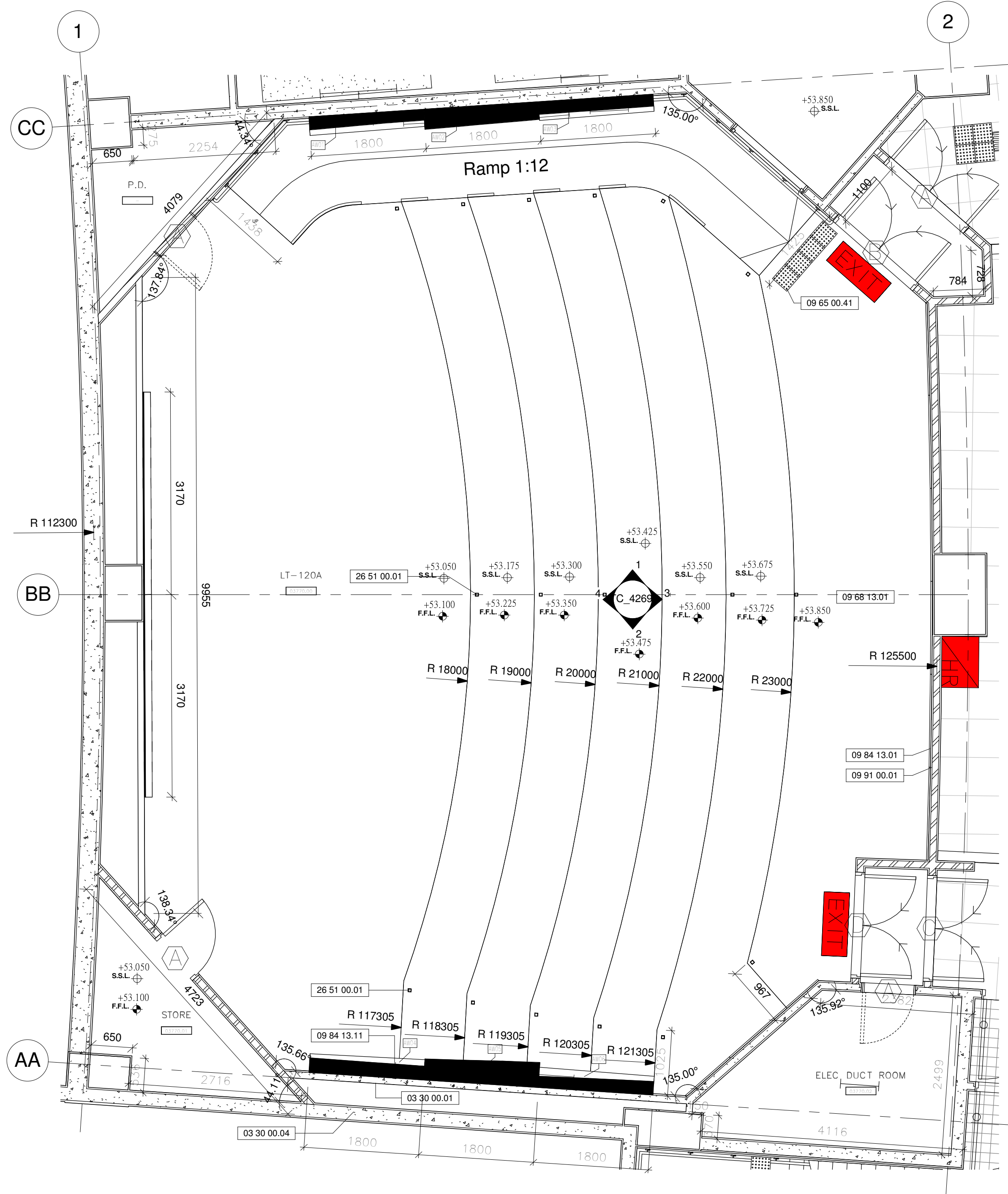
4 LT120_322 3D2 at Level 53.80_3/F (For Info. only)



2 LT120_322 3D1 at Level 53.80_3/F (For Info. only)



3 LECTURE THEATRE (120 SEATS)_322 CEILING PLAN AT LEVEL 53.80_3/F 1:50



1 Lecture theatre (120 seats)_322 Detail Plan at Level 53.80_3/F 1:50

Drawing Type CONSTRUCTION DRAWINGS

B.D. Reference No. BD 2/4066/06 (P)

F.S.D. Reference No. FP 8/18636 (E) <29>

Authorize By

Notes
1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007

Rev.	Description	Issue Date	Initial
Original by	Date	Draw	Check App.

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

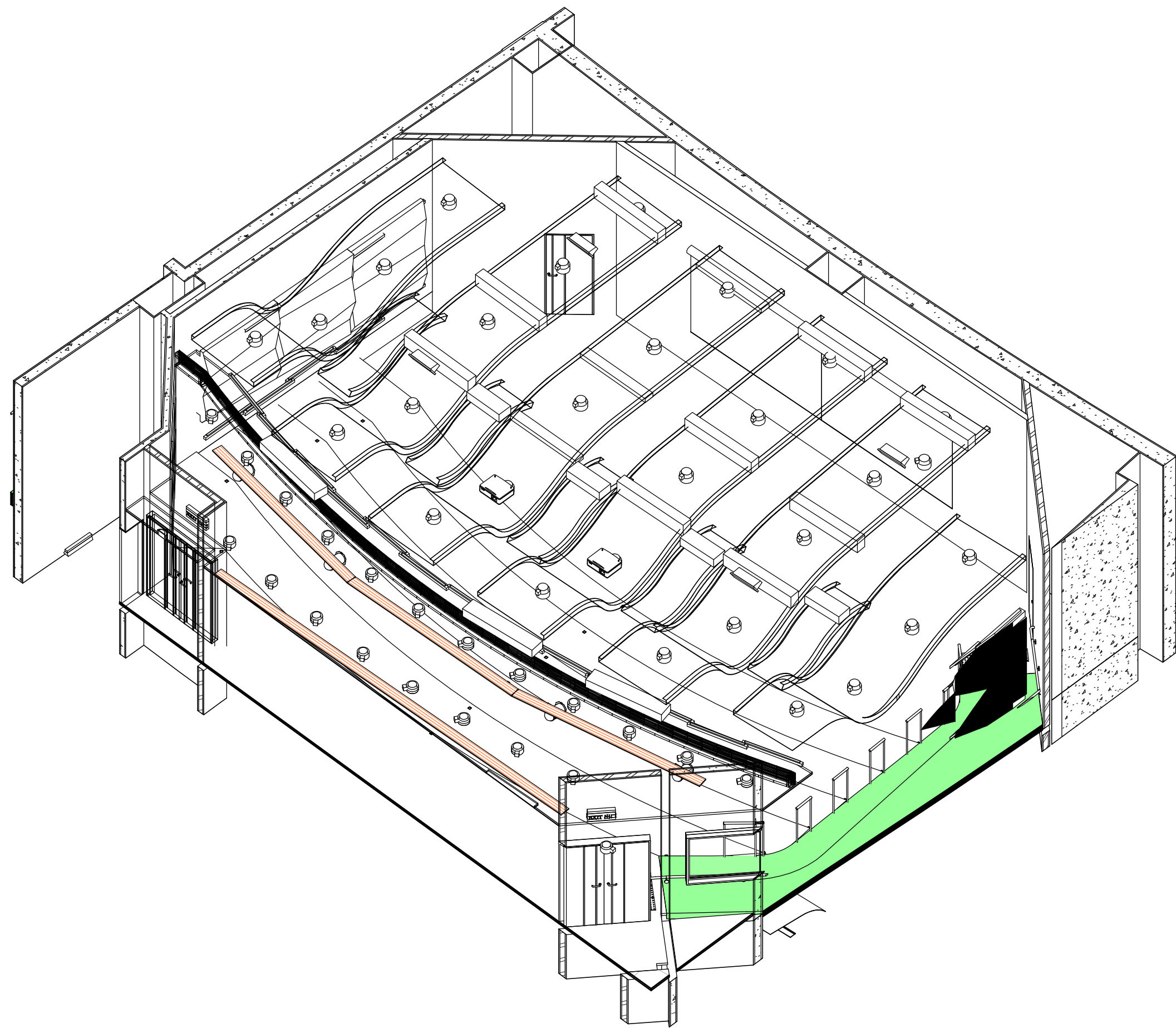
LECTURE THEATRE (120 SEATS)_322 DETAIL PLANS AT LEVEL 53.80_3/F

Computer File	Pilot Date
	04/08

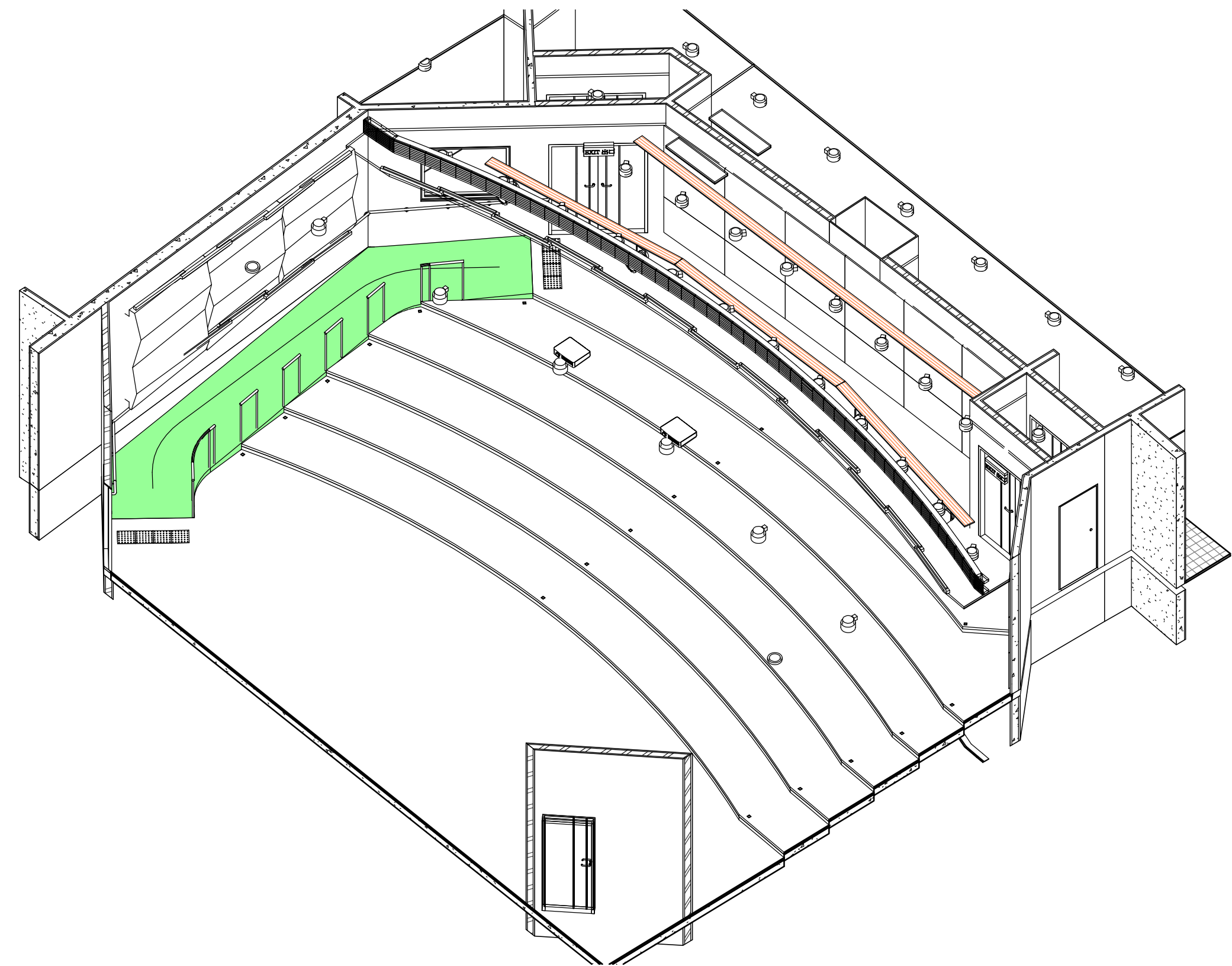
Project Number	Scale
05595	1:50 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4268	-	C

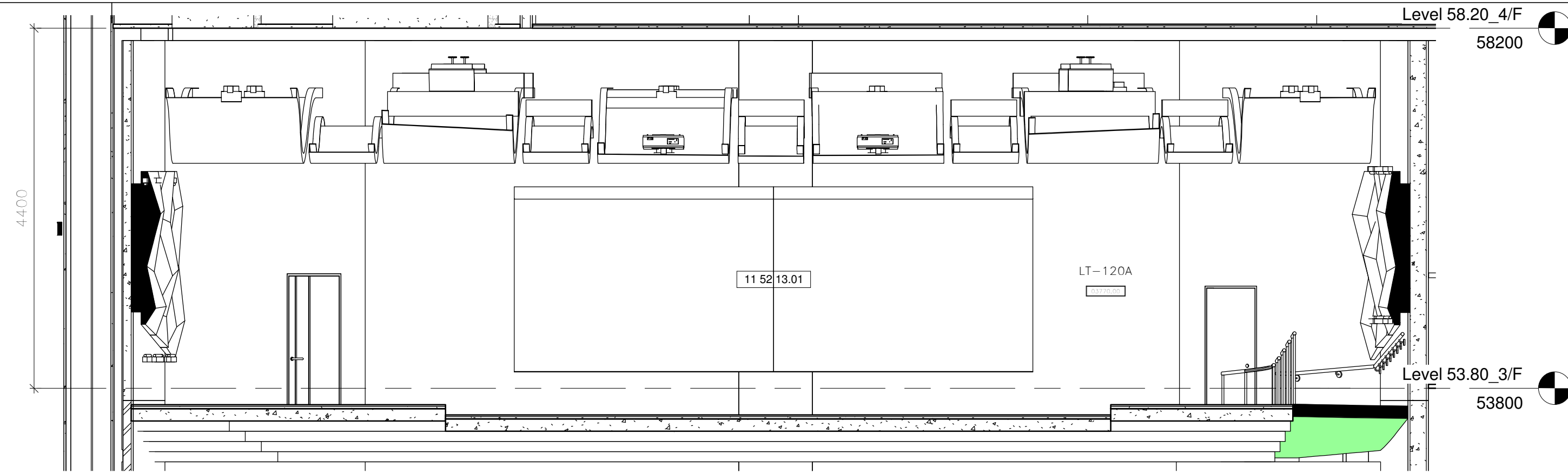
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of Aedas.



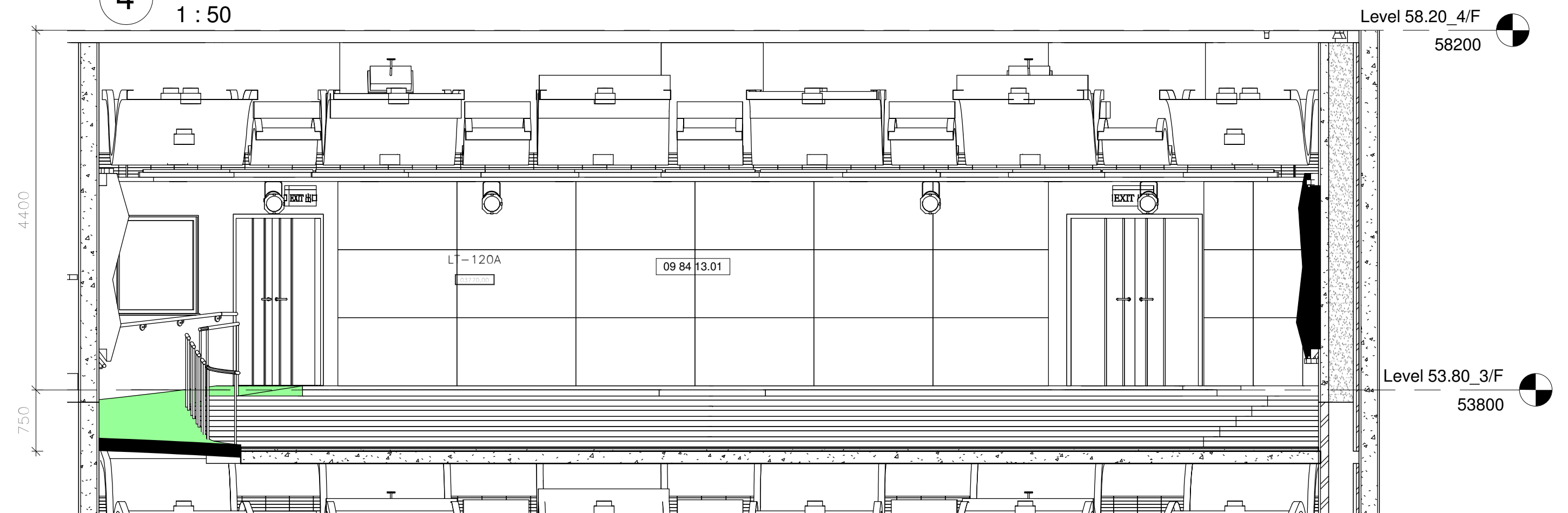
6 LT120_322 3D4 at Level 53.80_3/F (For Info. only)



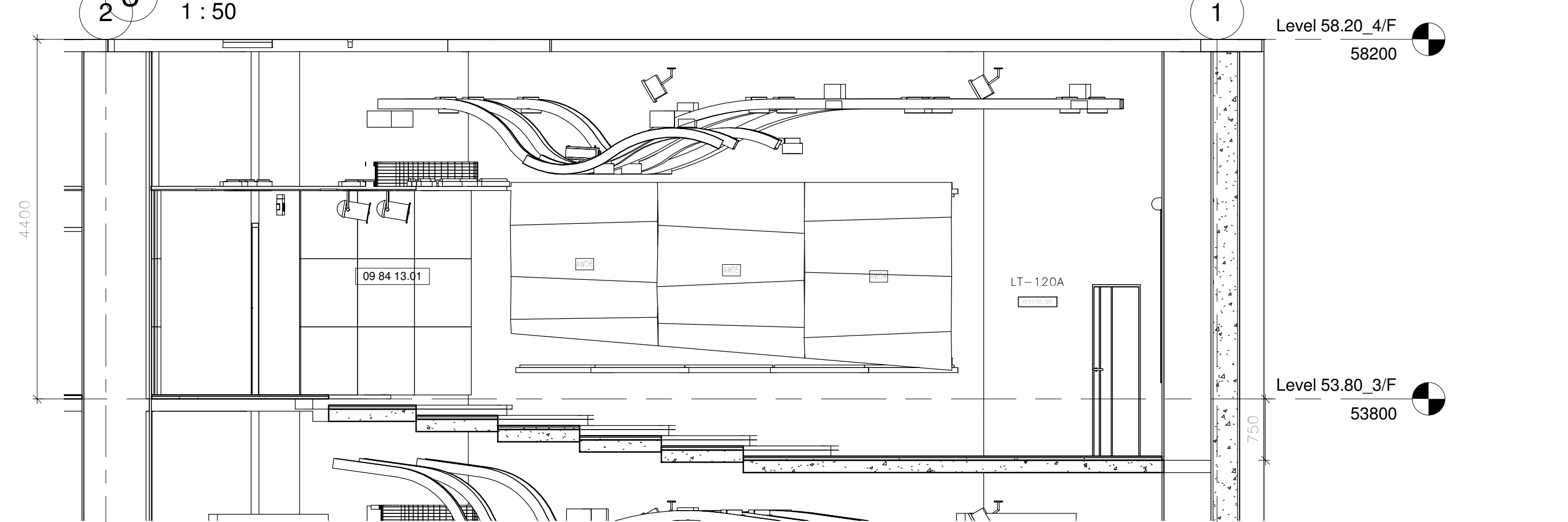
5 LT120_322 3D3 at Level 53.80_3/F (For Info. only)



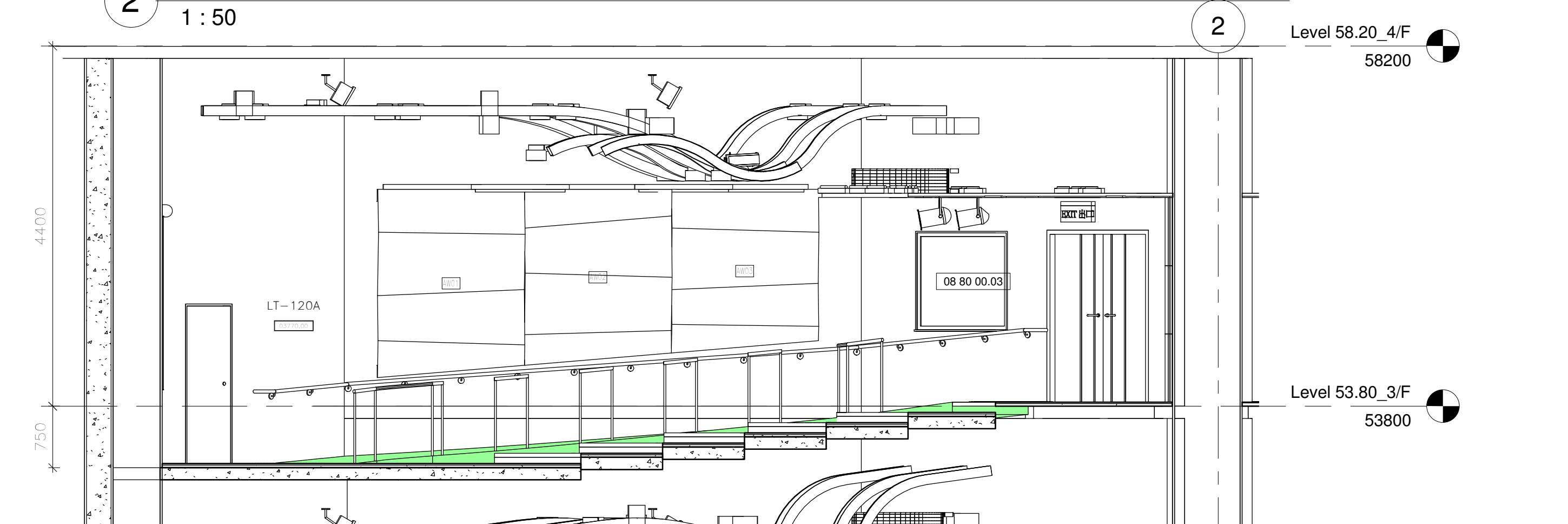
4 LT120_322 W_Elevation at Level 53.80_3/F
1 : 50



3 LT120_322 E_Elevation at Level 53.80_3/F
1 : 50



2 LT120_322 S_Elevation at Level 53.80_3/F
1 : 50



1 LT120_322 N_Elevation at Level 53.80_3/F
1 : 50

Drawing Type CONSTRUCTION DRAWINGS
B.D. Reference No. BD 2/4066/06 (P)
F.S.D. Reference No. FP 8/18636 (E) <29'>
Authorize By

Notes
1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007

Rev.	Description	Issue Date	Initial
Original by	Date	Draw	Check App.

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

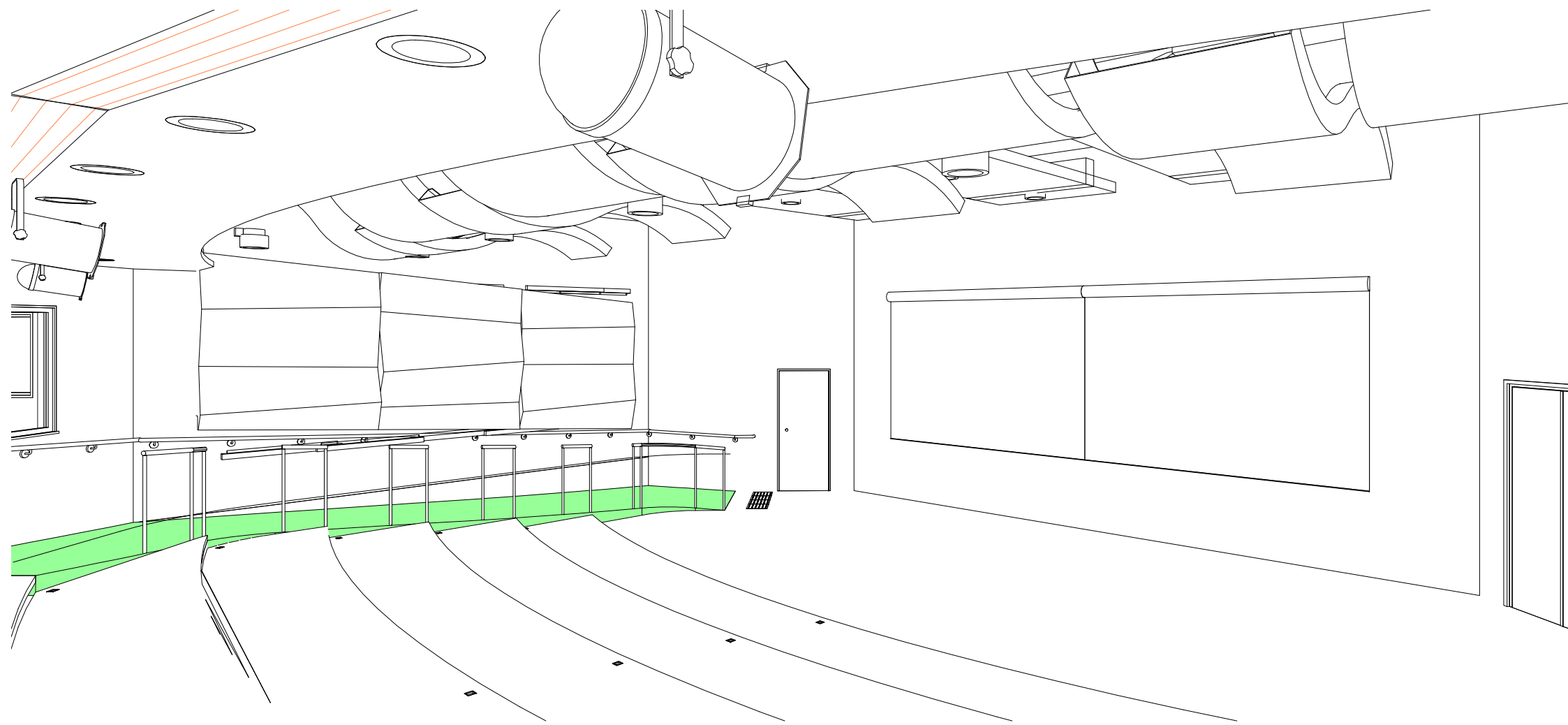
Client

Project

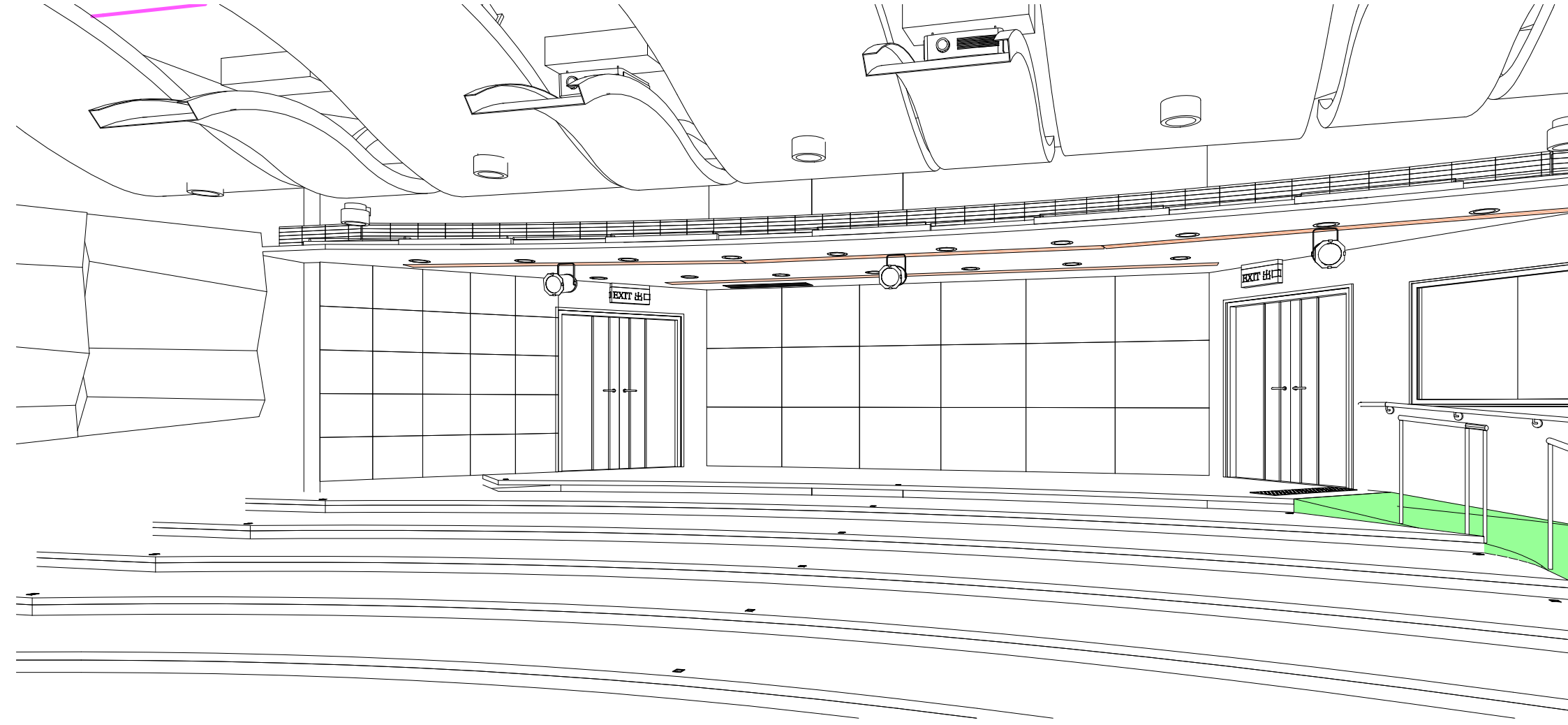
Drawing
LECTURE THEATRE (120 SEATS) 322 ELEVATIONS AT LEVEL 53.80_3/F

Computer File	Pilot Date	04/08
Project Number	Scale	1 : 50 @A1
05595	Rev.	-
Drawing Number	Issue Status	C
AED_595_TC_4269		

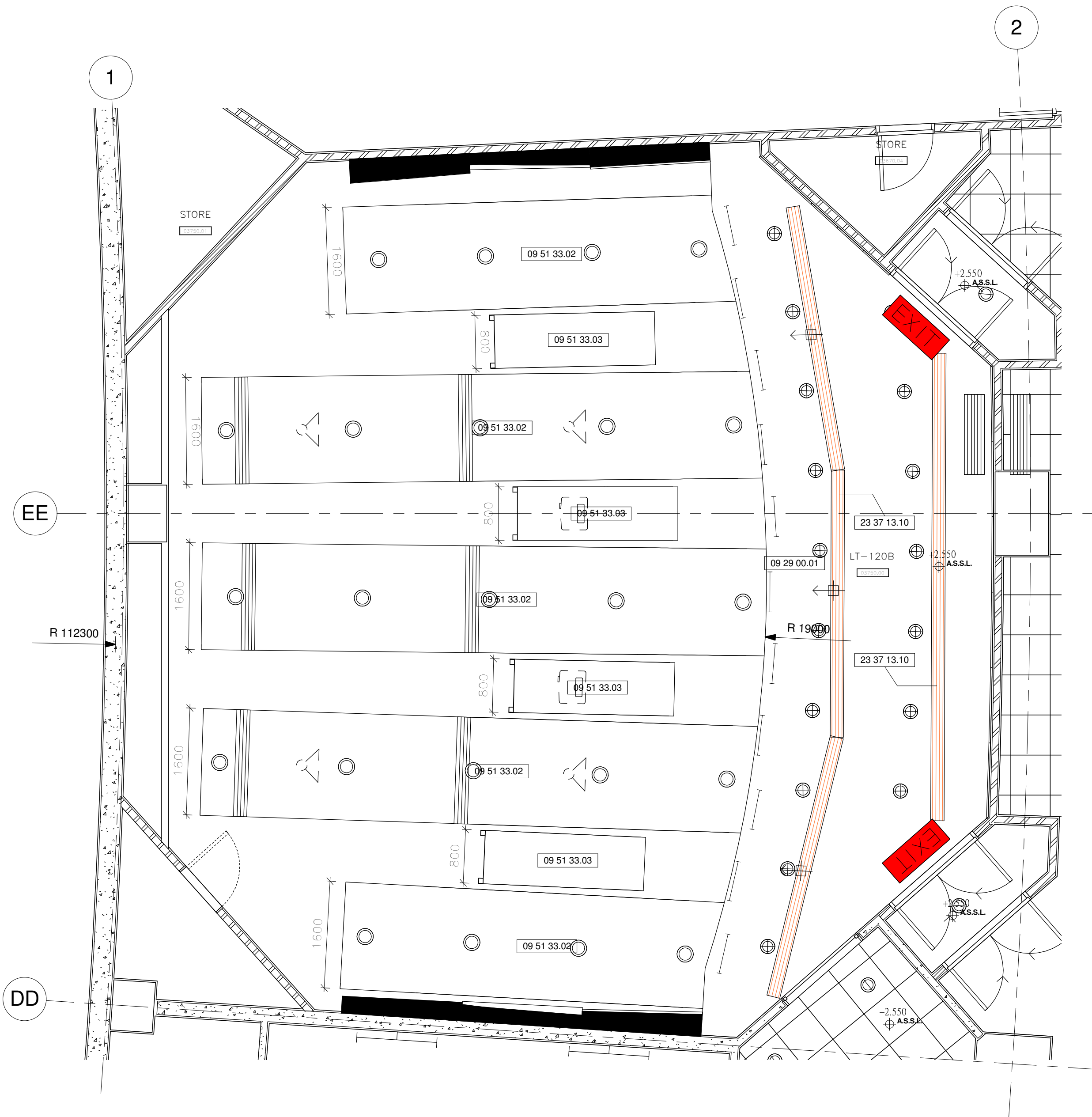
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of Aedas.



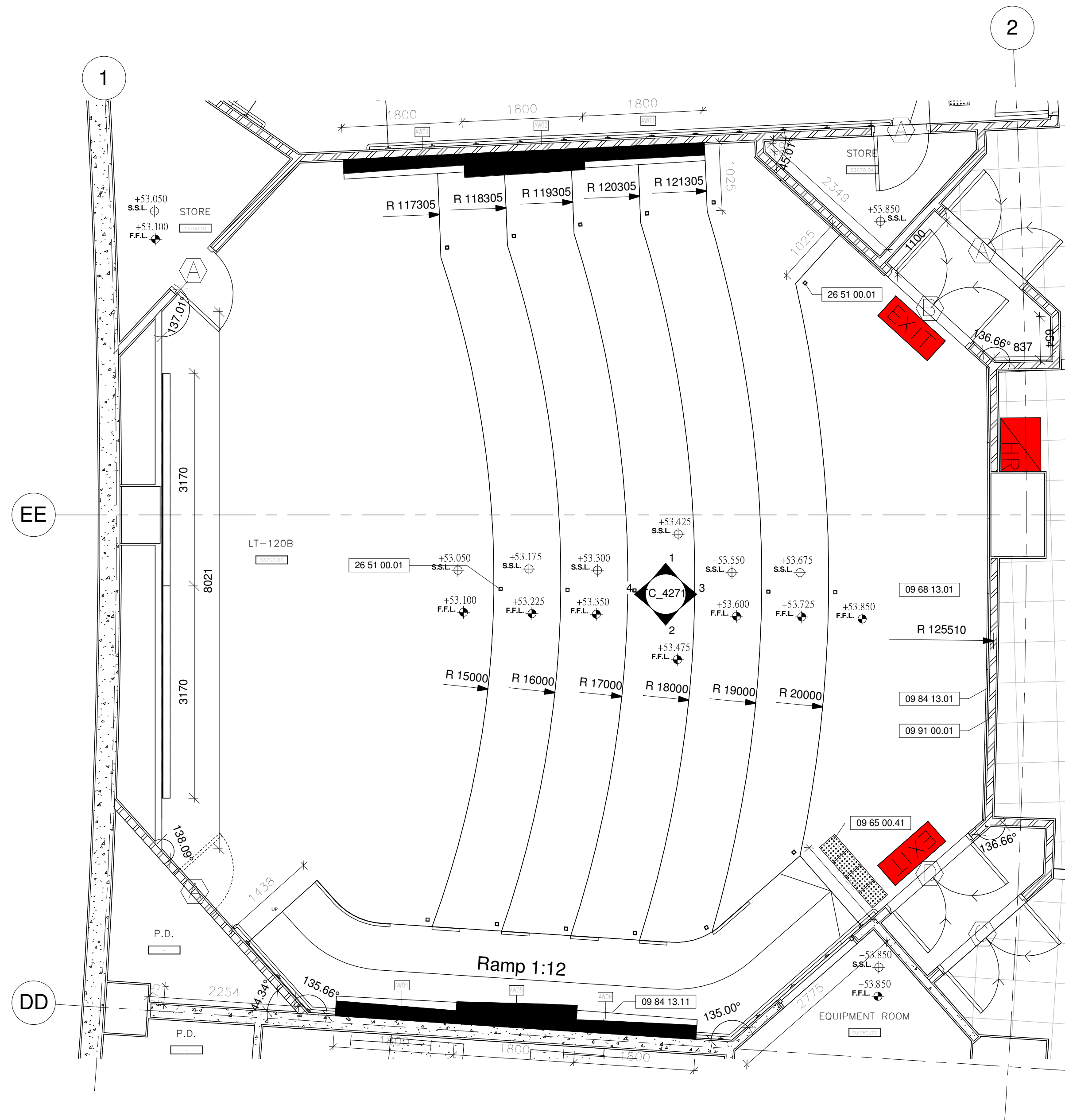
LT120_321 3D2 at Level 53.80_3/F (For Info. only)



LT120_321 3D1 at Level 53.80_3/F (For Info. only)



LECTURE THEATRE (120 SEATS)_321 CEILING PLAN AT
LEVEL 53.80_3/F
1:50



Lecture theatre (120 seats)_321 Detail Plan at Level
53.80_3/F
1:50

Drawing Type CONSTRUCTION DRAWINGS

B.D. Reference No. BD 2/4066/06 (P)

F.S.D. Reference No. FP 8/18636 (E) <29">

Authorize By

Notes

1. DWG IS TO BE READ IN CONJUNCTION
WITH THE GENERAL NOTES ON DWG
TC_0006 & TC_0007

Rev.	Description	Issue Date	Initial
Original by	Date	Draw	Check App.

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

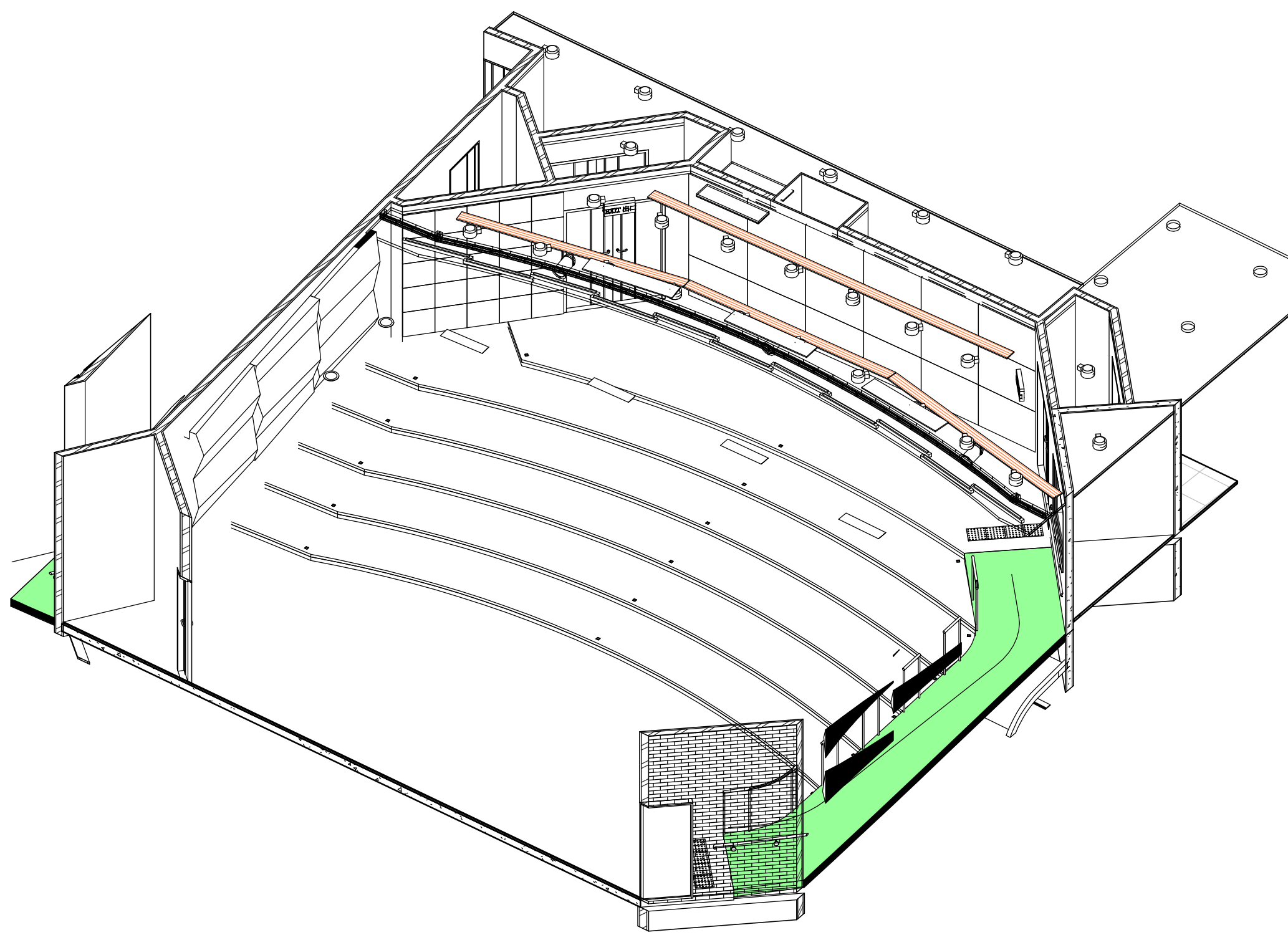
LECTURE THEATRE (120
SEATS)_321 DETAIL PLANS AT
LEVEL 53.80_3/F

Computer File	Pilot Date
	04/08

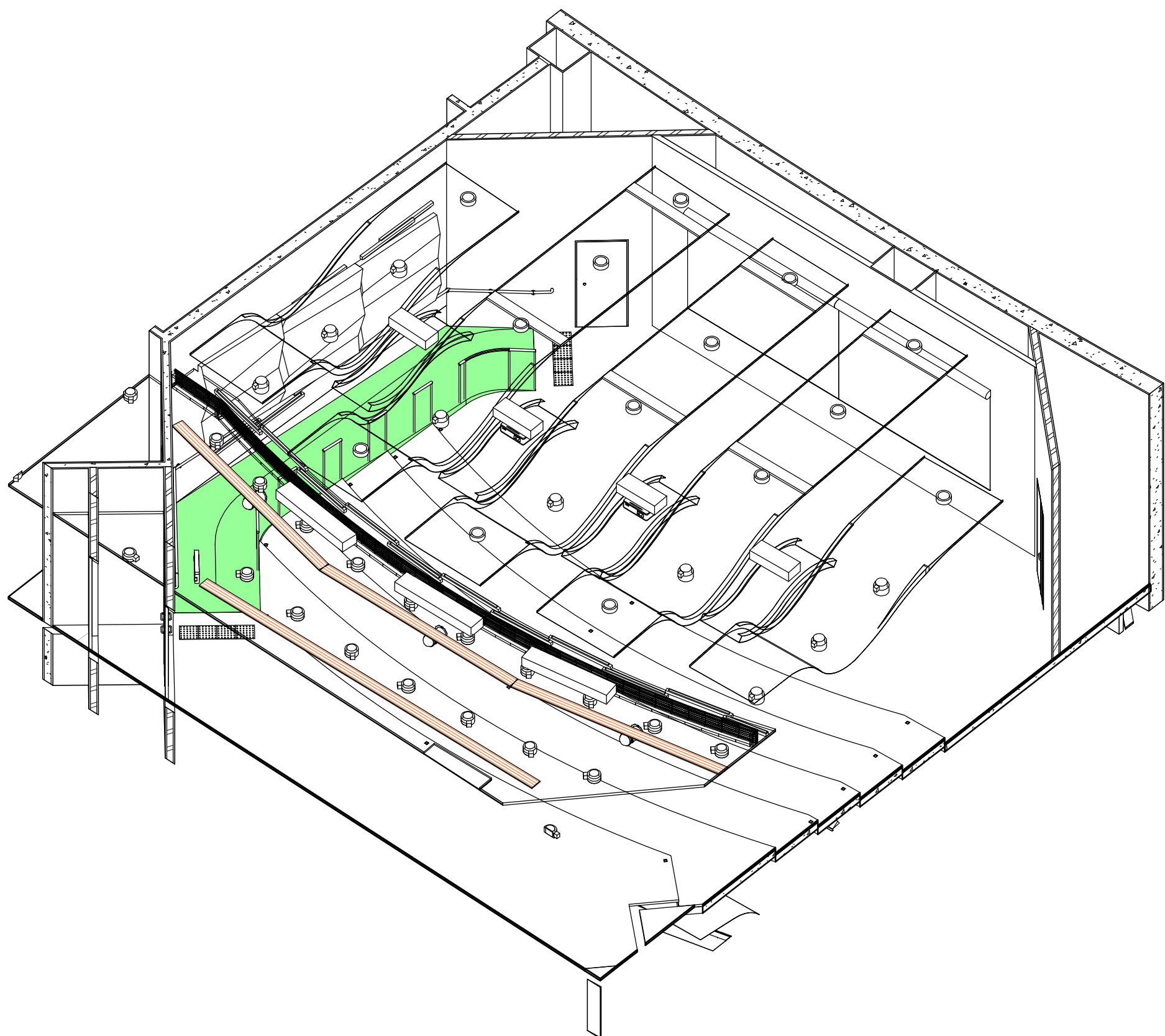
Project Number	Scale
05595	1:50 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4270	-	C

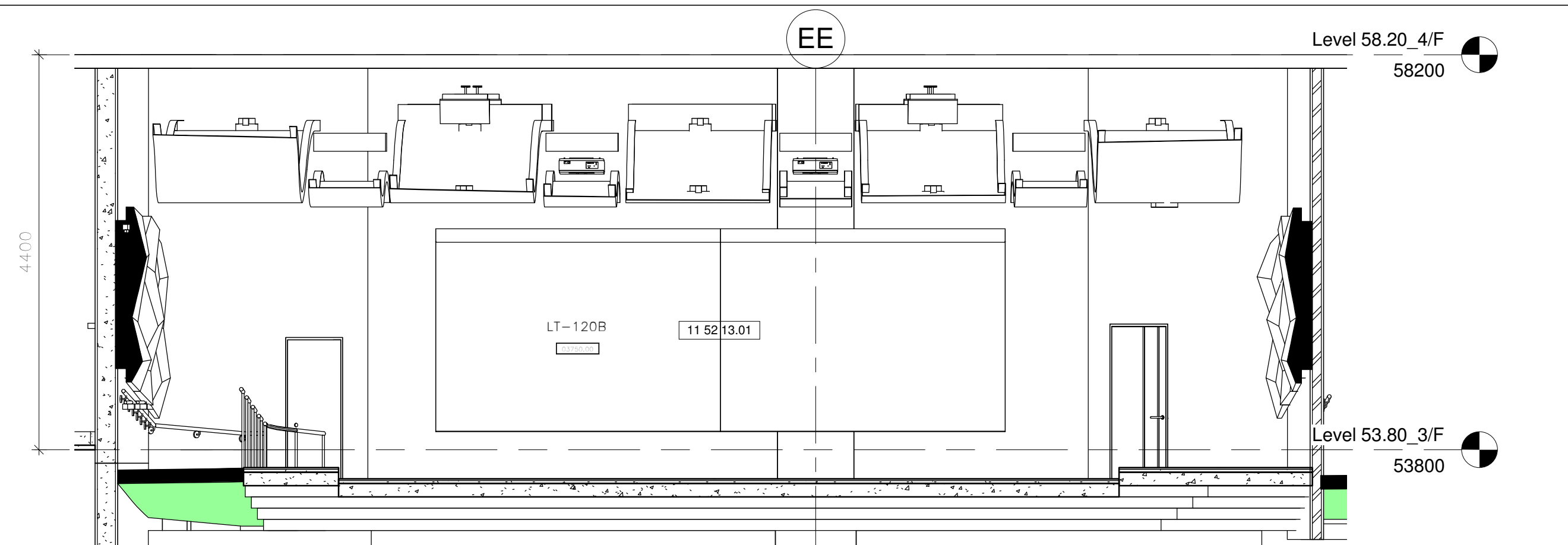
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing.
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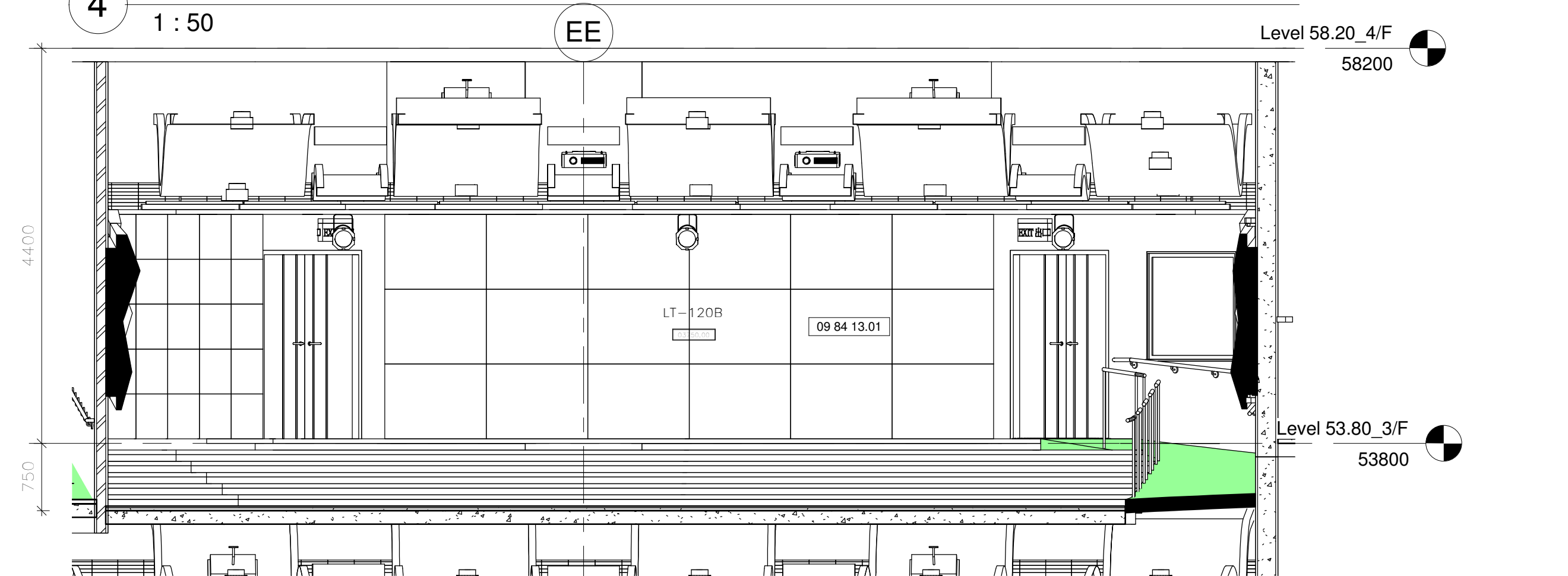
LT120_321 3D4 at Level 53.80_3/F (For Info. only)



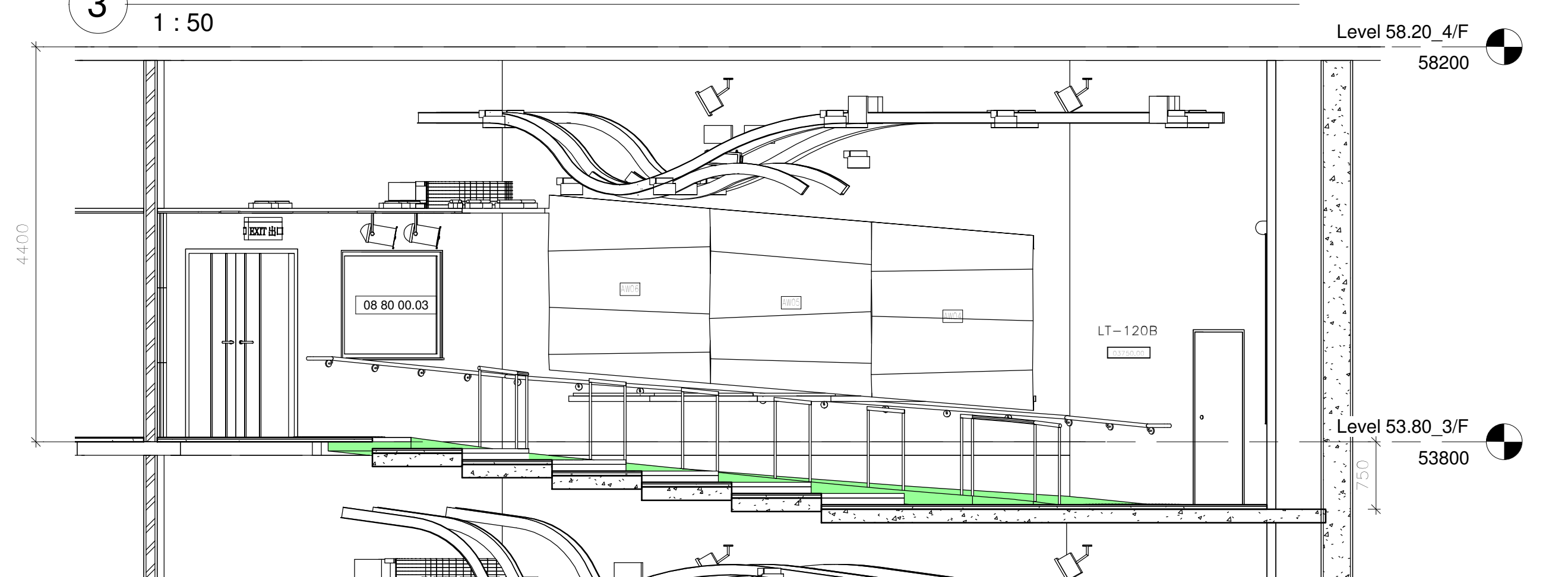
LT120_321 3D3 at Level 53.80_3/F (For Info. only)



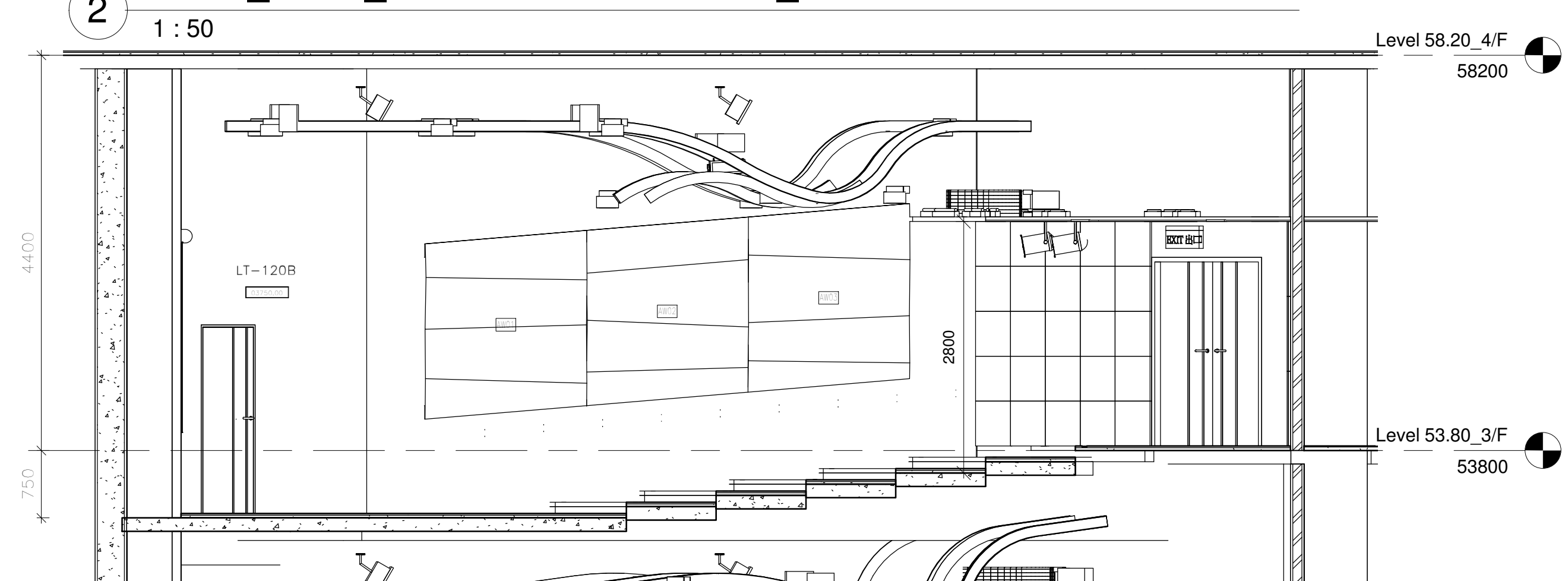
LT120_321 W_Elevation at Level 53.80_3/F



LT120_321 E_Elevation at Level 53.80_3/F



LT120_321 S_Elevation at Level 53.80_3/F



LT120_321 N_Elevation at Level 53.80_3/F

Drawing Type CONSTRUCTION DRAWINGS

B.D. Reference No. BD 2/4066/06 (P)

F.S.D. Reference No. FP 8/18636 (E) <29'>

Authorize By

Notes
1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007

Rev.	Description	Issue Date	Initial
Original by	Date	Draw	Check App.

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

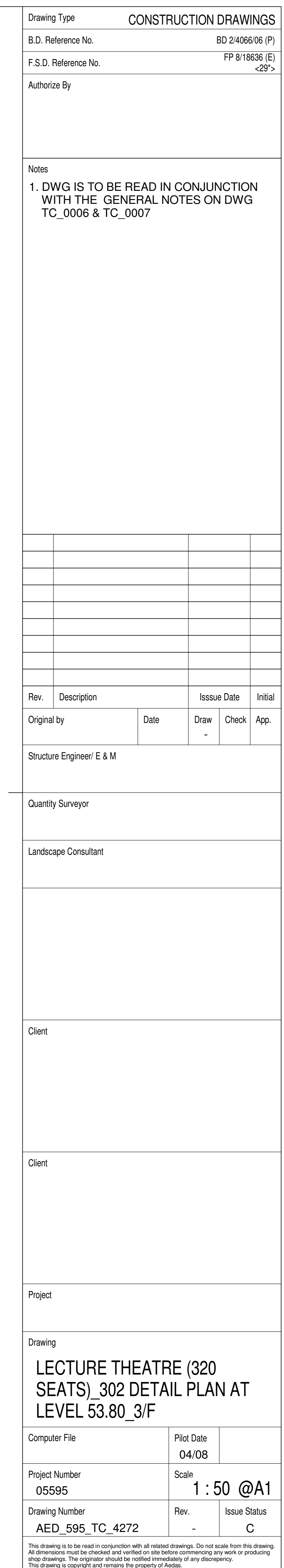
LECTURE THEATRE (120 SEATS) 321 ELEVATIONS AT LEVEL 53.80_3/F

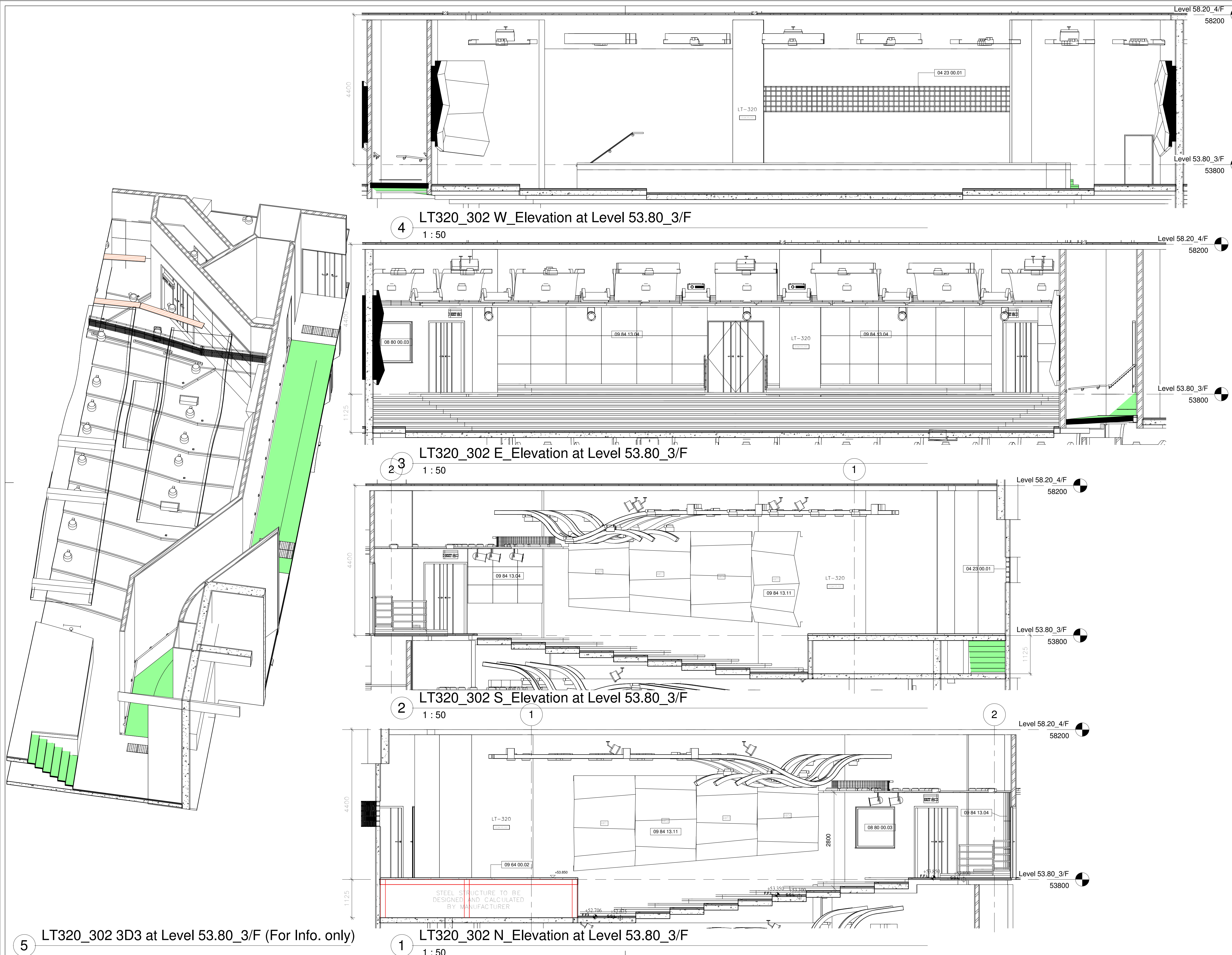
Computer File	Pilot Date
	04/08

Project Number	Scale
05595	1:50 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4271	-	C

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Drawing Type

CONSTRUCTION DRAWINGS

B.D. Reference No.

BD 2/4066/06 (P)

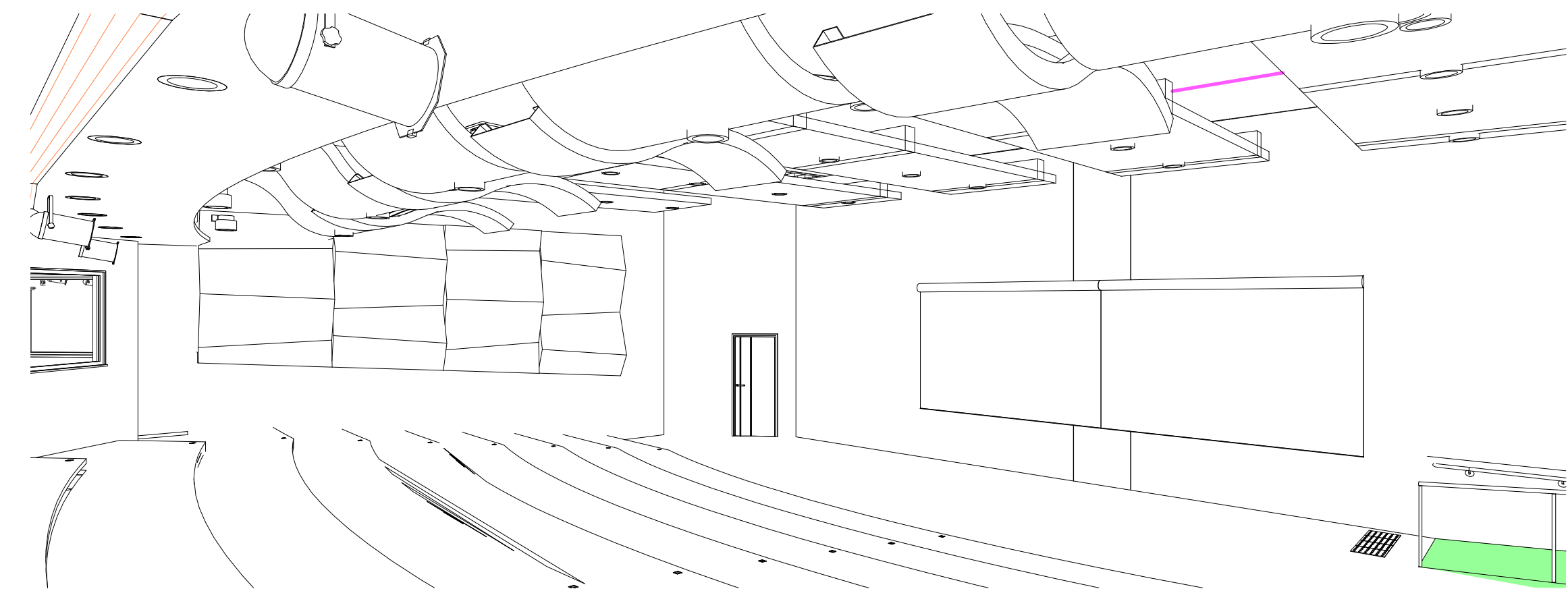
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FP 8/18636 (E)
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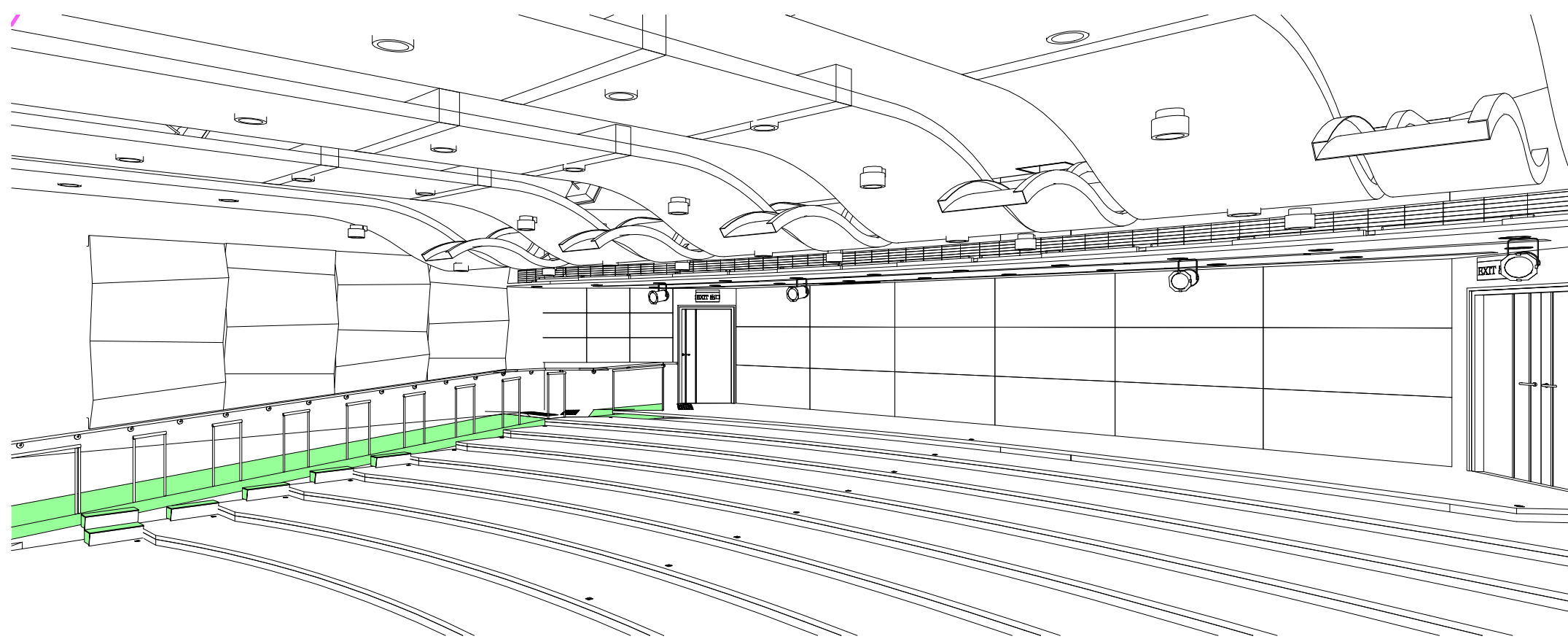
Authorize By

Notes

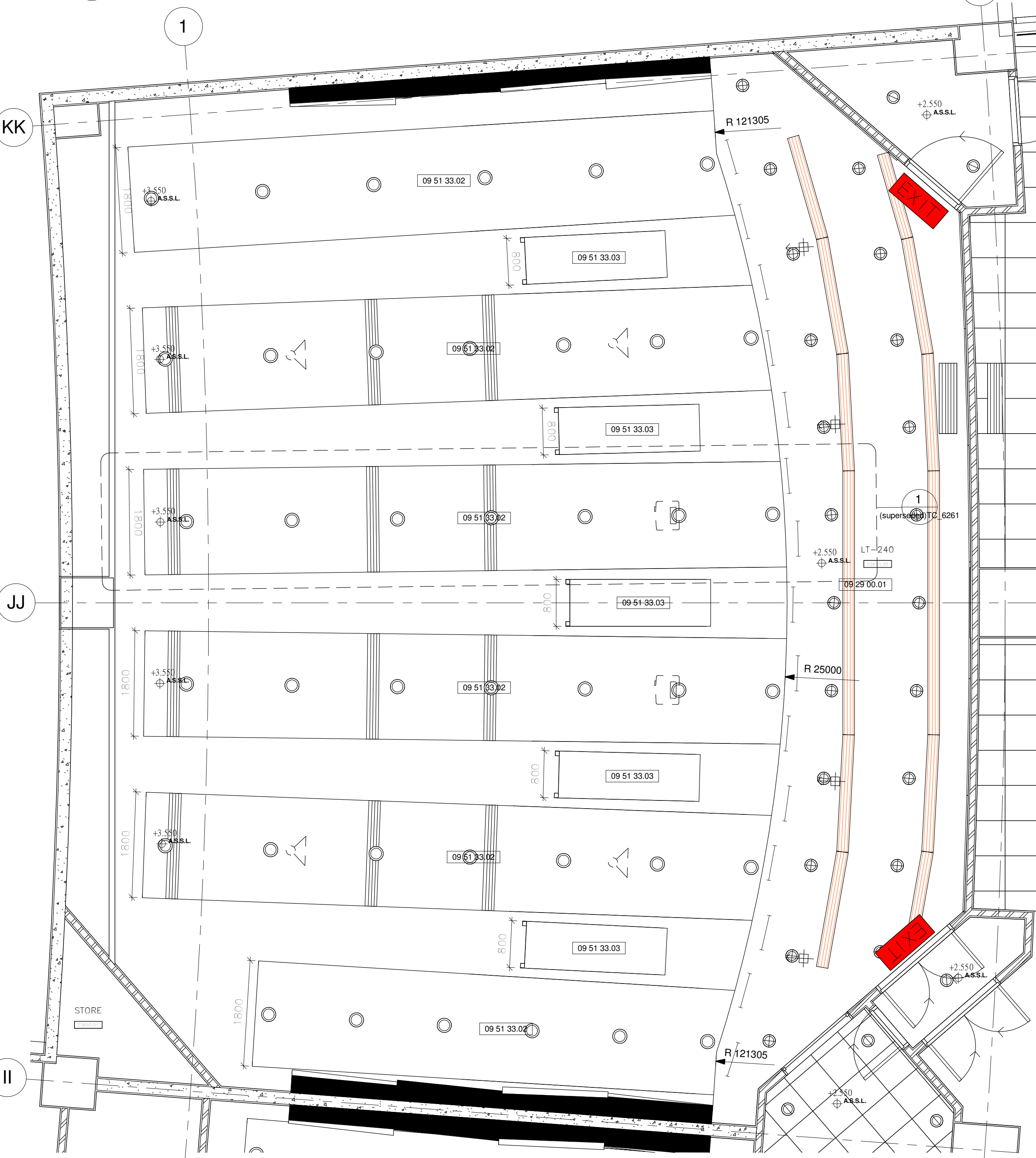
1. DWG IS TO BE READ IN CONJUNCTION
WITH THE GENERAL NOTES ON DWG
TC_0006 & TC_0007



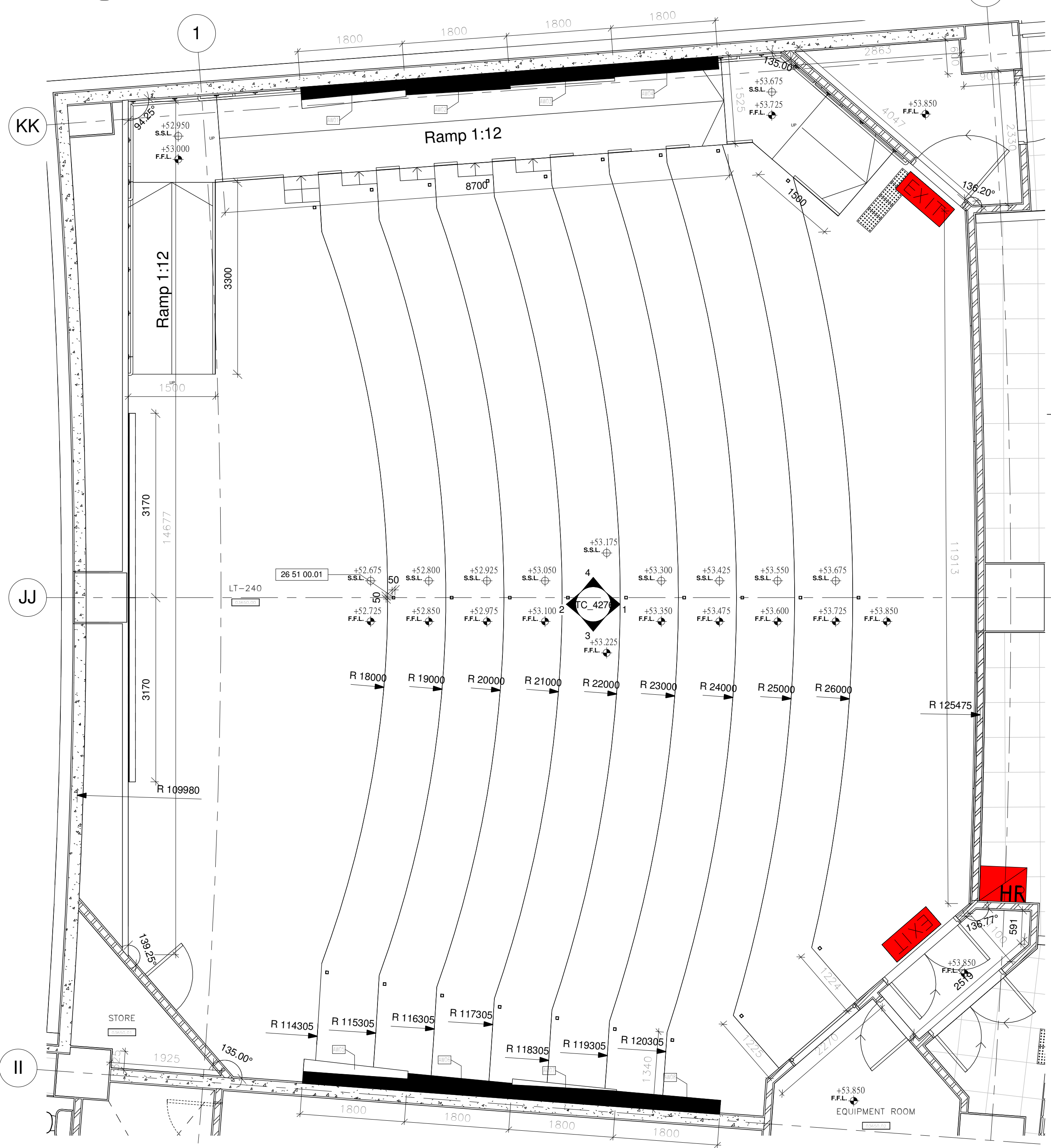
4 LT240_301 3D2 at Level 53.80_3/F (For Info. only)



2 LT240_301 3D1 at Level 53.80_3/F (For Info. only)



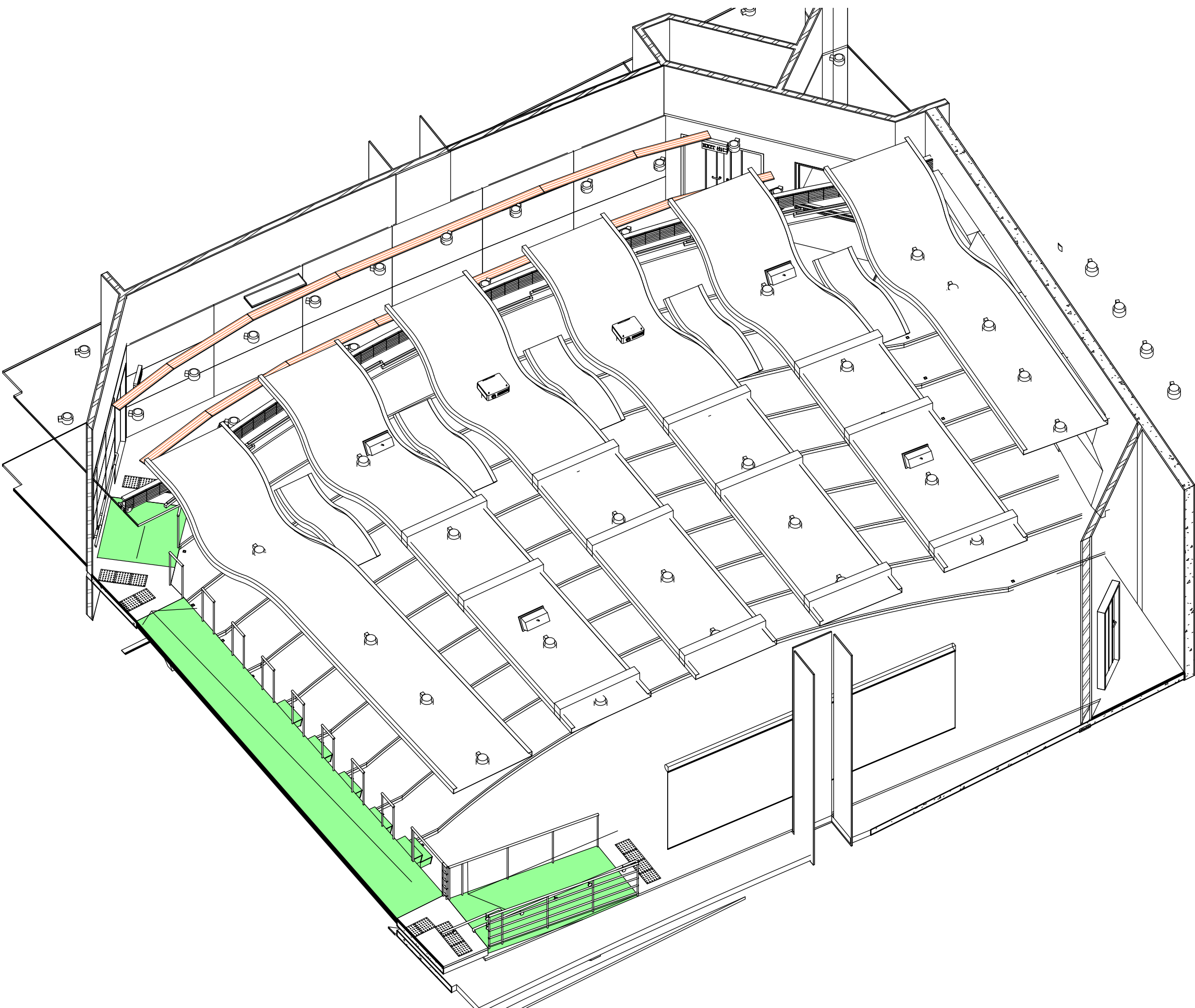
3 LECTURE THEATRE (240 SEATS)_301 CEILING PLAN AT LEVEL 53.80_3/F 1:50



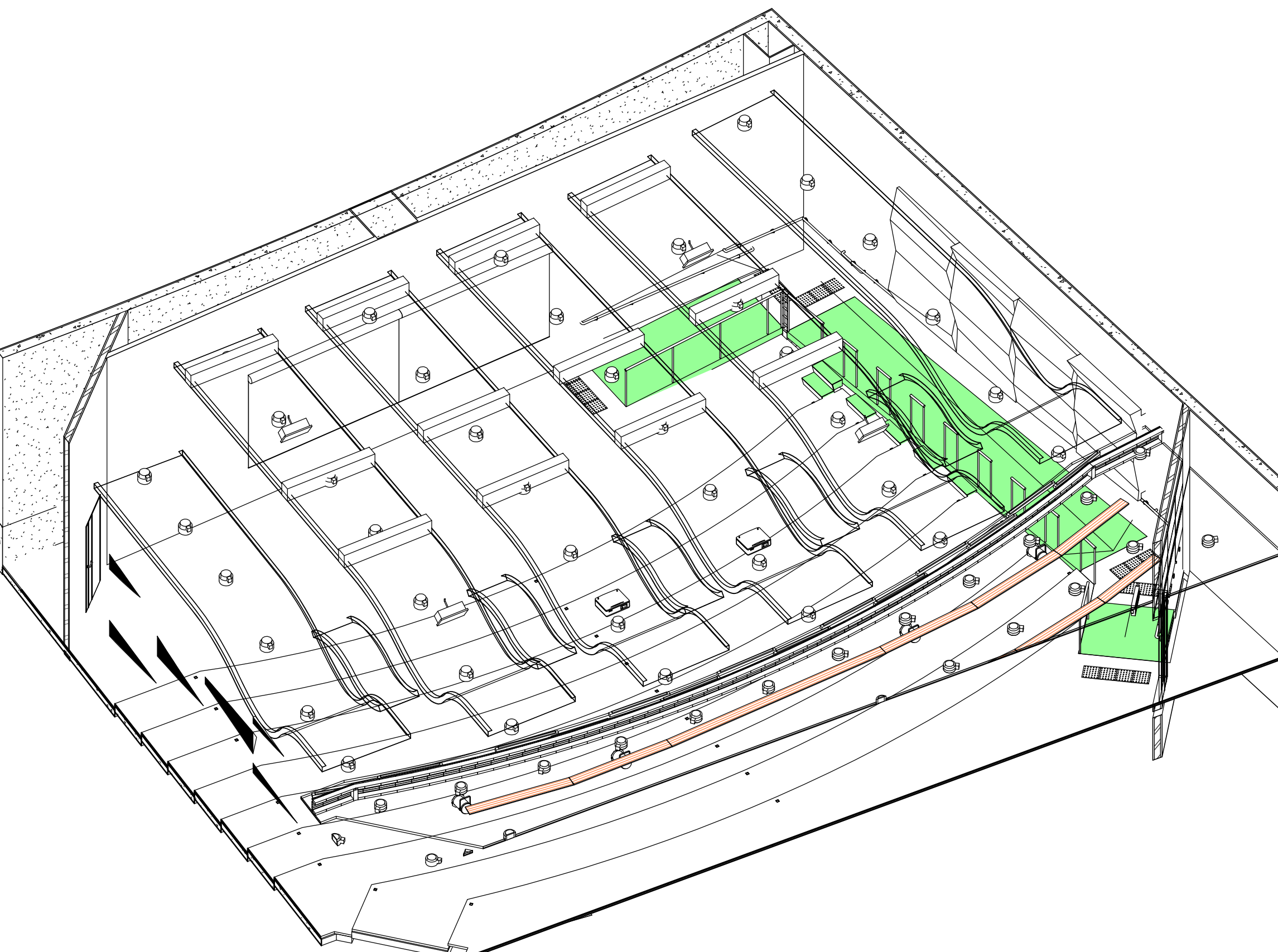
1 Lecture theatre (240 seats)_301 Detail Plan at Level 53.80_3/F 1:50

Drawing Type		CONSTRUCTION DRAWINGS	
B.D. Reference No.		BD 2/4066/06 (P)	
F.S.D. Reference No.		FP 8/18636 (E) <29>	
Authorize By			
Notes			
1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007			
Rev. Description Issue Date Initial			
Original by Date Draw Check App.			
Structure Engineer/ E & M			
Quantity Surveyor			
Landscape Consultant			
Client			
Client			
Project			
Drawing			
LECTURE THEATRE (240 SEATS)_301 DETAIL PLANS AT LEVEL 53.80_3/F			
Computer File		Pilot Date	04/08
Project Number		Scale	1:50 @A1
Drawing Number		Rev.	Issue Status
AED_595_TC_4275		-	C

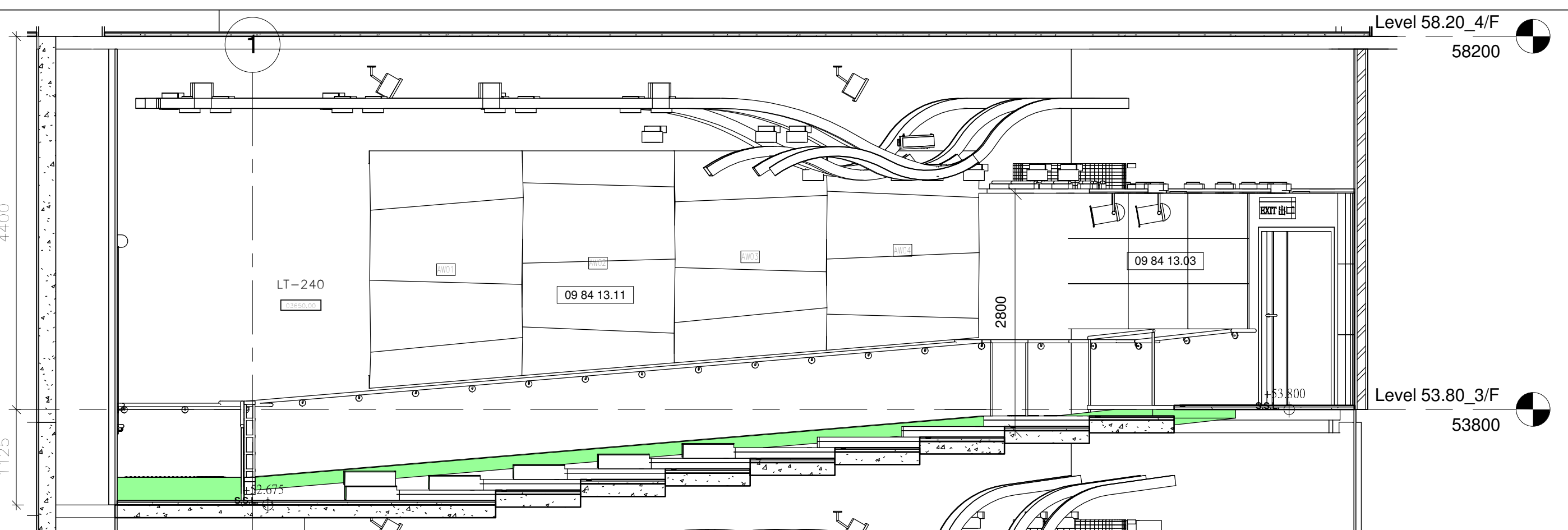
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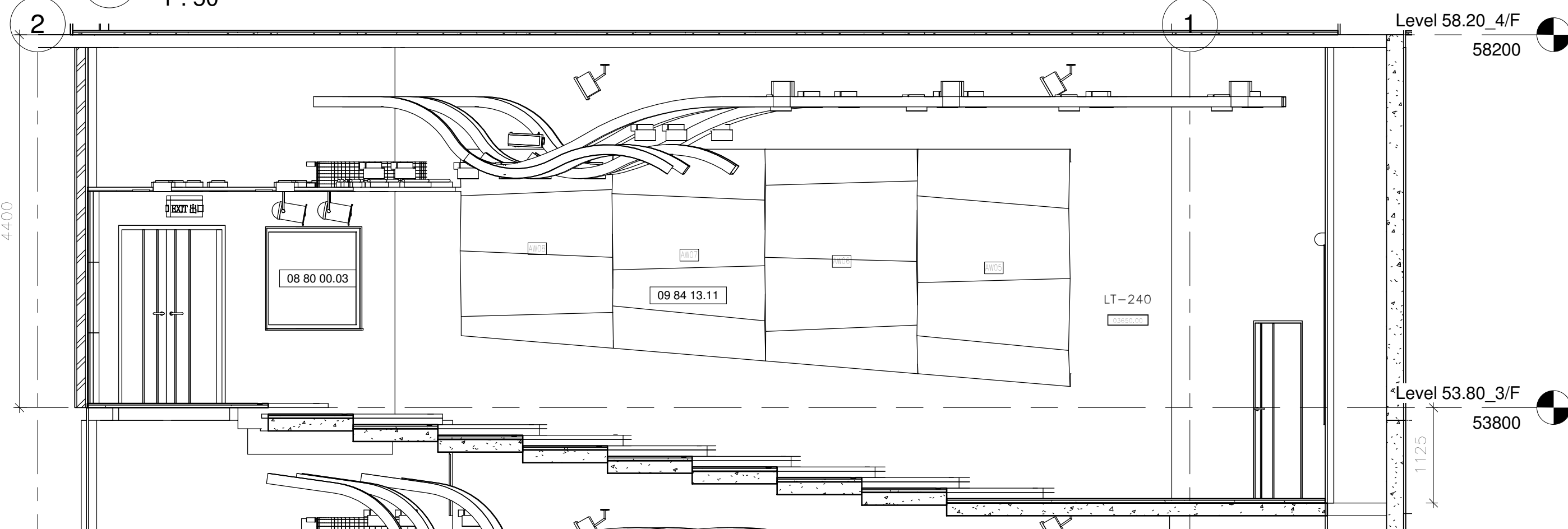
6 LT240_301 3D4 at Level 53.80_3/F (For Info. only)



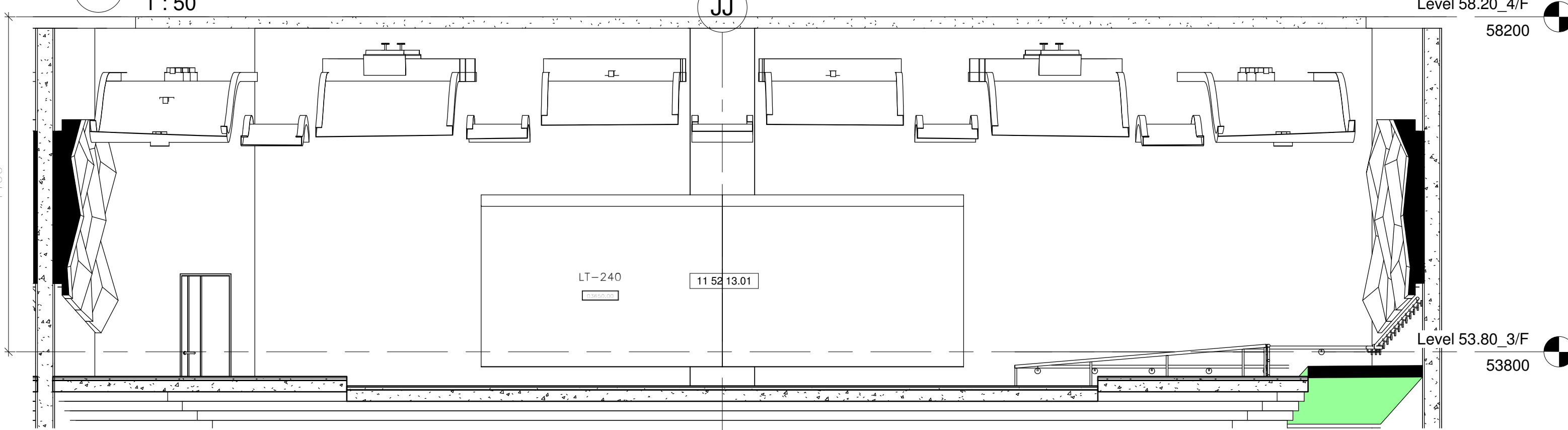
5 LT240_301 3D3 at Level 53.80_3/F (For Info. only)



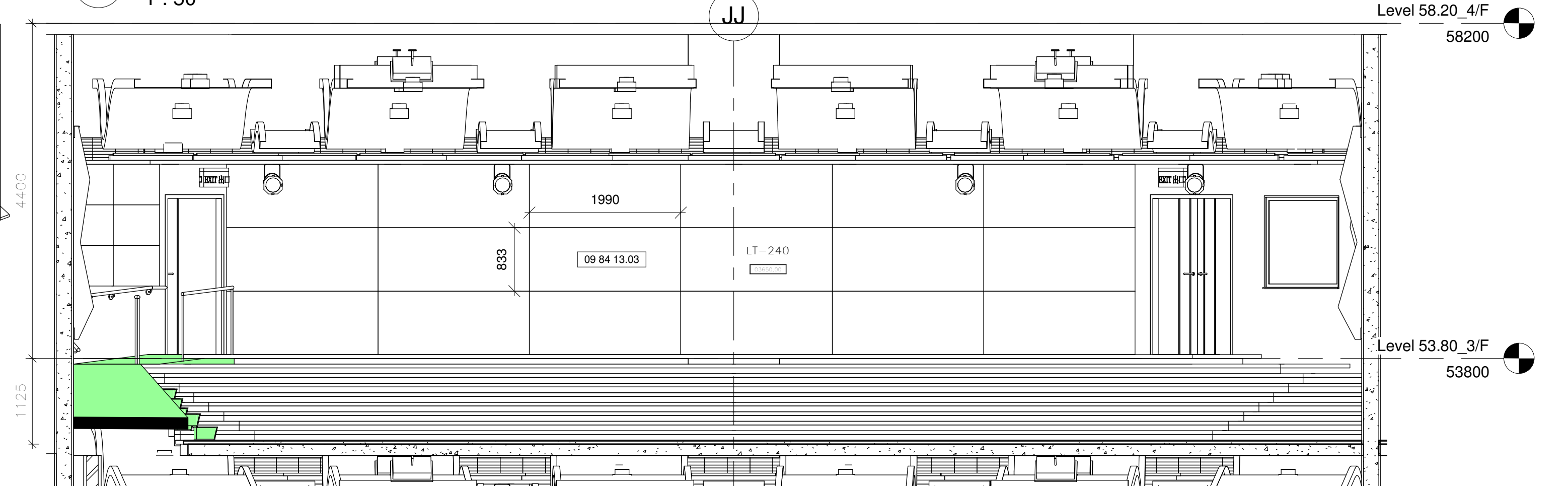
4 LT240_301 N_Elevation at Level 53.80_3/F
1 : 50



3 LT240_301 S_Elevation at Level 53.80_3/F
1 : 50



2 LT240_301 W_Elevation at Level 53.80_3/F
1 : 50



1 LT240_301 E_Elevation at Level 53.80_3/F
1 : 50

Drawing Type	CONSTRUCTION DRAWINGS
B.D. Reference No.	BD 2/4066/06 (P)
F.S.D. Reference No.	FP 8/18636 (E) <29'>
Authorize By	

Notes
1. DWG IS TO BE READ IN CONJUNCTION
WITH THE GENERAL NOTES ON DWG
TC_0006 & TC_0007

B	ANNOTATIONS ADDED	23/7/2008	WIL
A	PRINTING ERROR	7/7/2008	WIL
Rev.	Description	Issue Date	Initial
Original by	Date	Draw	Check
			App.

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

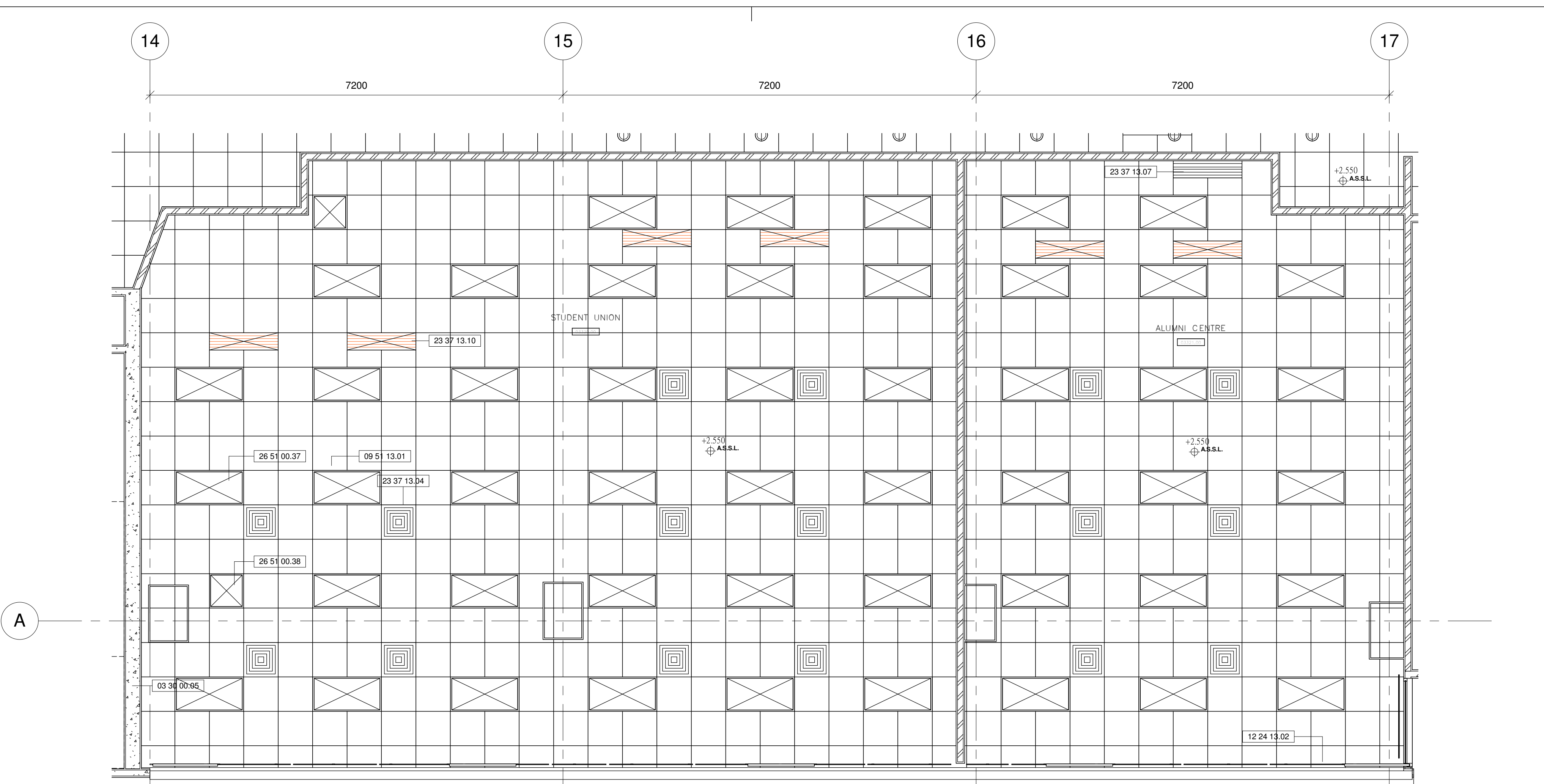
Drawing
LECTURE THEATRE (240
SEATS) 301 ELEVATIONS AT
LEVEL 53.80_3/F

Computer File
Pilot Date
04/08

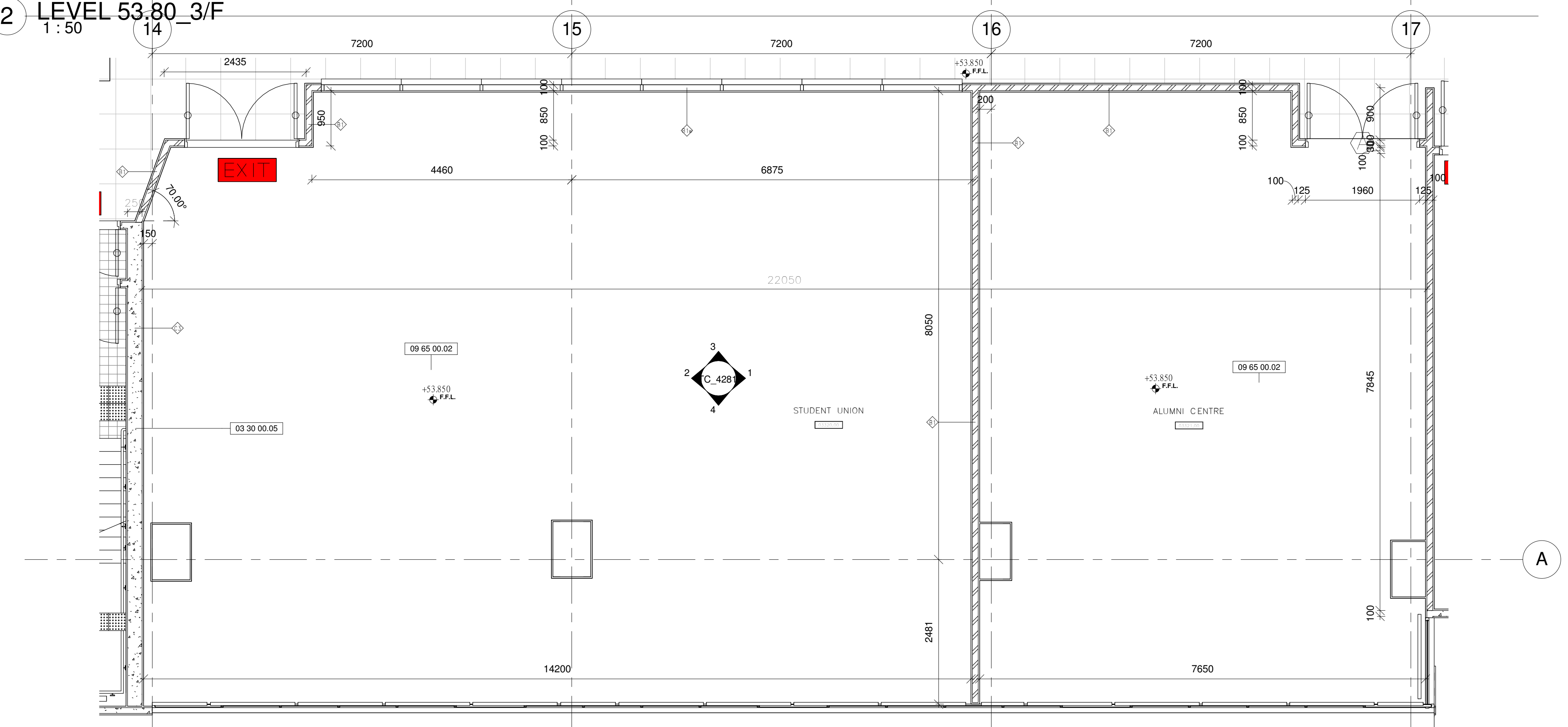
Project Number
05595
Scale
1 : 50 @A1

Drawing Number
AED_595_TC_4276
Rev.
B
Issue Status
C

This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing.
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shop drawings. The originator should be notified immediately of any discrepancy.
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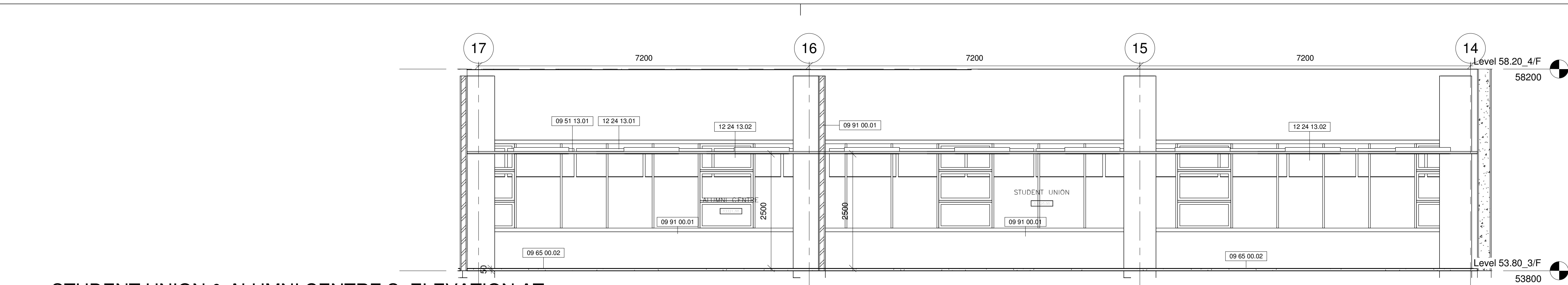


STUDENT UNION & ALUMNI CENTRE CEILING PLAN AT
LEVEL 53.80_3/F

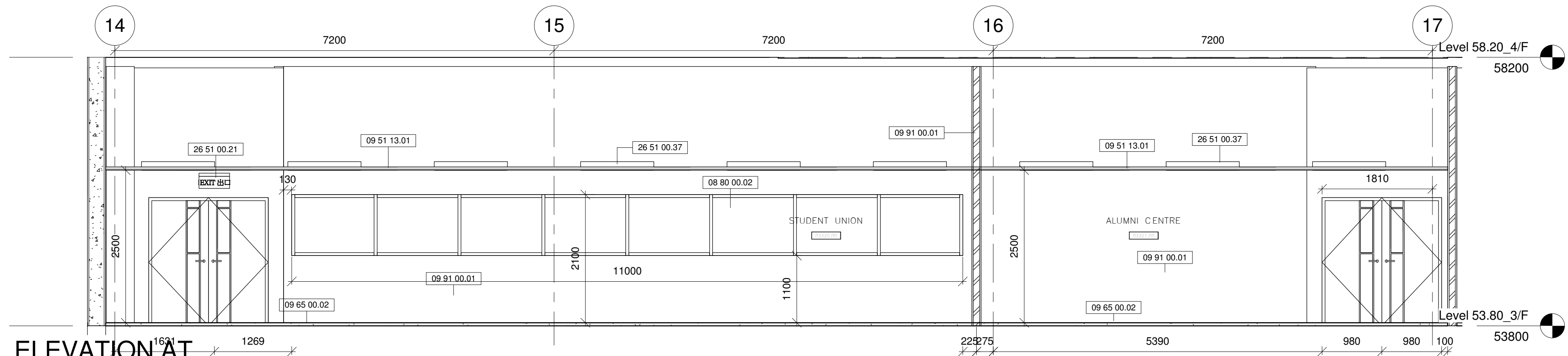


STUDENT UNION & ALUMNI CENTRE DETAIL PLAN AT
LEVEL 53.80_3/F

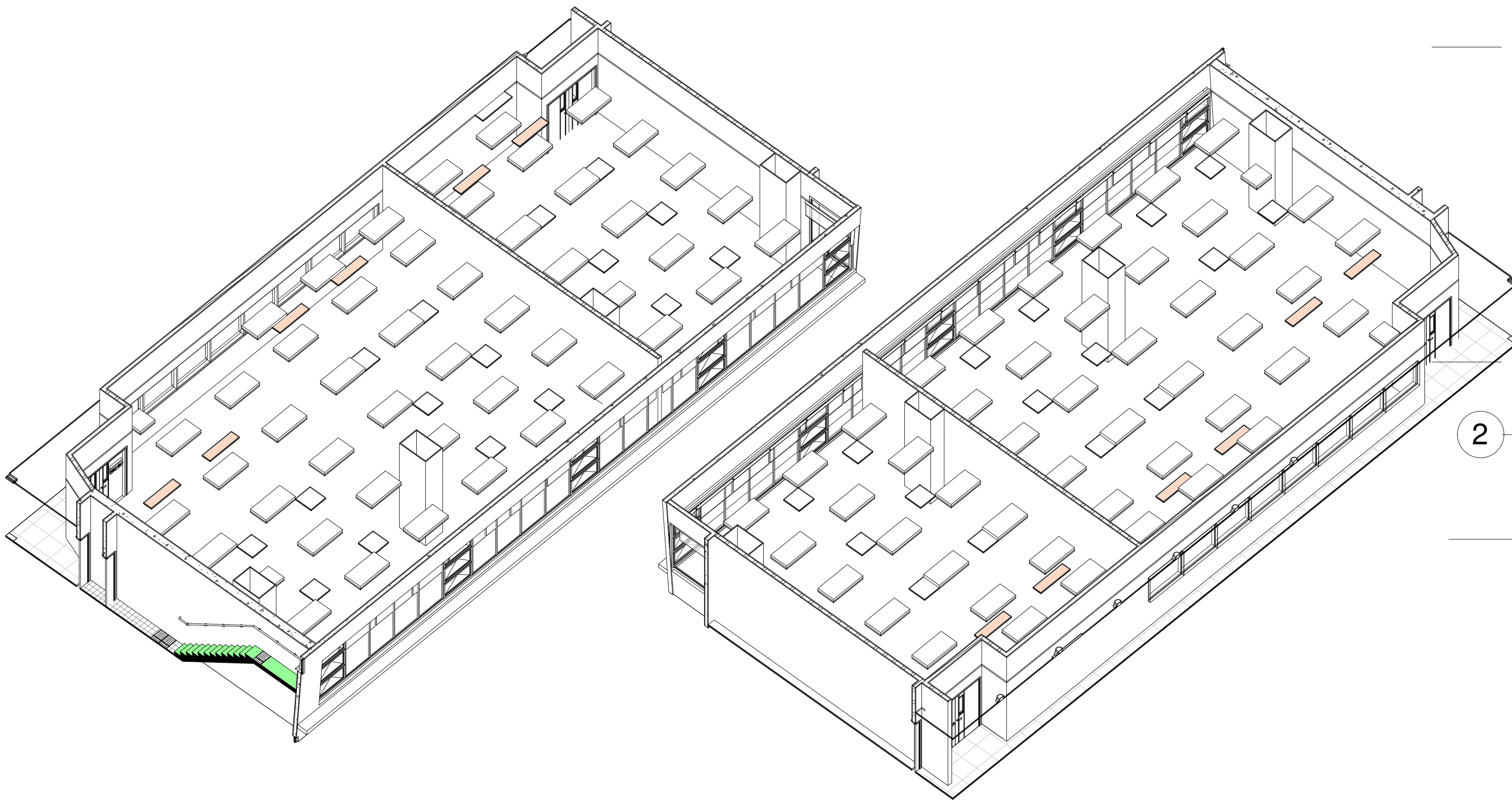
Drawing Type		CONSTRUCTION DRAWINGS			
B.D. Reference No.		BD 2/4066/06 (P)			
F.S.D. Reference No.		FP 8/18636 (E) <29">			
Authorize By					
Notes					
1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007					
Rev.	Description		Issue Date		Initial
Original by	Date		Draw	Check	App.
			-		
Structure Engineer/ E & M					
Quantity Surveyor					
Landscape Consultant					
Client					
Client					
Project					
Drawing					
STUDENT UNION & ALUMNI CENTRE DETAIL PLANS AT LEVEL 53.80_3/F					
Computer File		Pilot Date			
		04/08			
Project Number		Scale			
05595		1 : 50 @A1			
Drawing Number		Rev.		Issue Status	
AED_595_TC_4280		-		C	
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of Aedas.					



4 STUDENT UNION & ALUMNI CENTRE S_ELEVATION AT
LEVEL 53.80_3/F
1 : 50

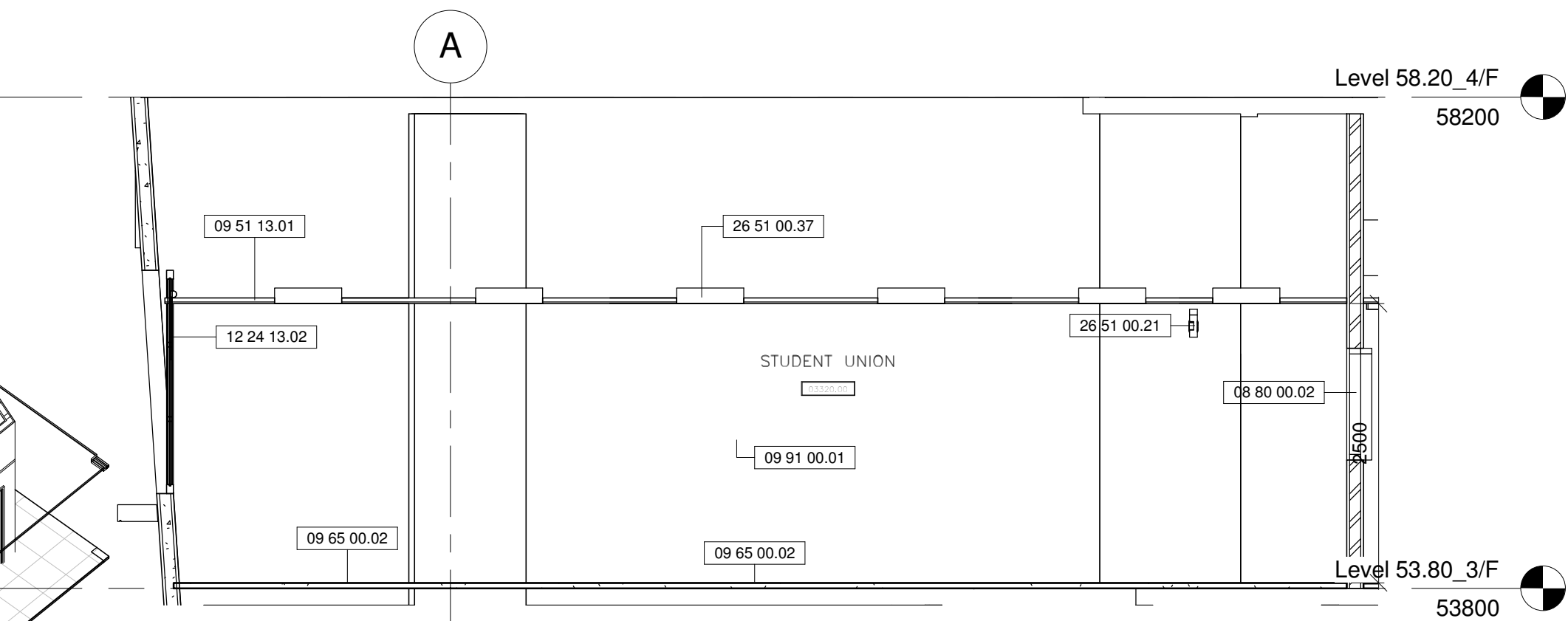


3 STUDENT UNION & ALUMNI CENTR N_ELEVATION AT
LEVEL 53.80_3/F
1 : 50

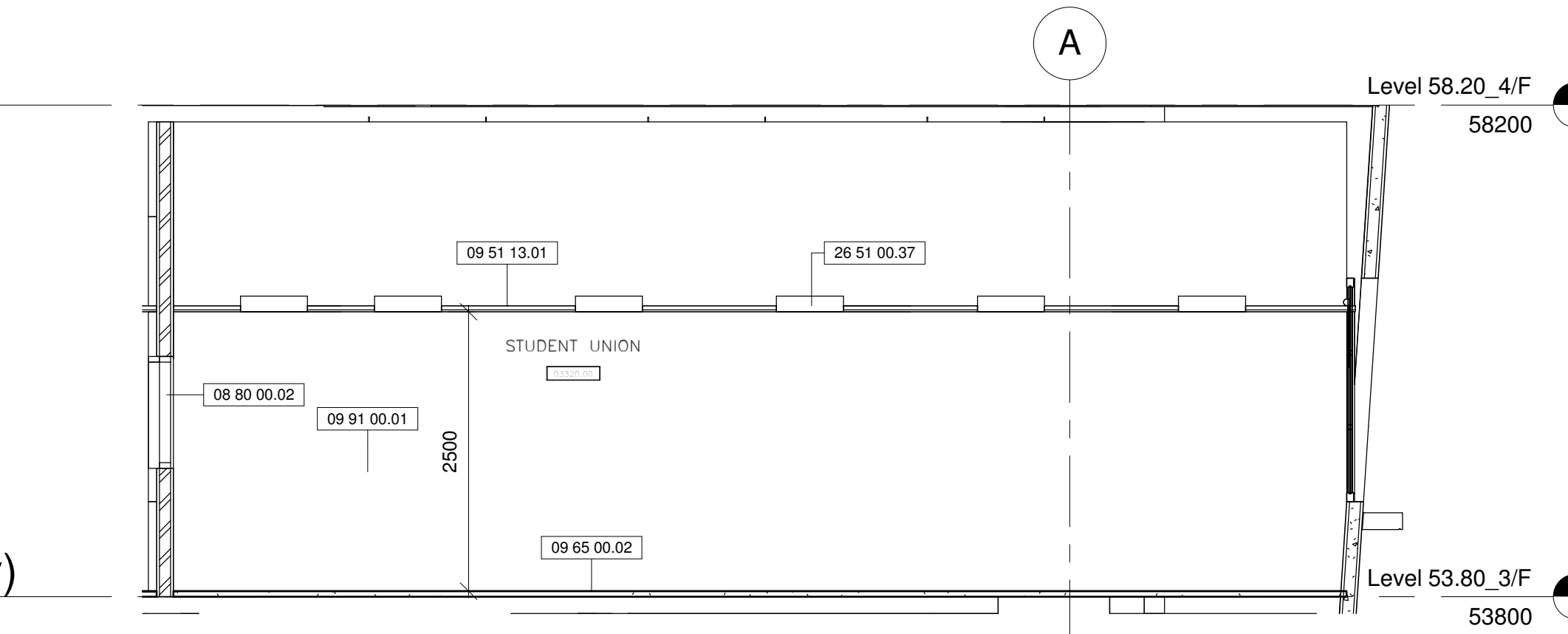


5 STUDENT UNION 3D_1 AT LEVEL 53.80_3/F (For info. only)

6 STUDENT UNION 3D_2 AT LEVEL 53.80_3/F (For info. only)



2 STUDENT UNION W_ELEVATION AT LEVEL 53.80_3/F
1 : 50



1 STUDENT UNION E_ELEVATION AT LEVEL 53.80_3/F
1 : 50

Drawing Type CONSTRUCTION DRAWINGS

B.D. Reference No. BD 2/4066/06 (P)

F.S.D. Reference No. FP 8/18636 (E) <29>

Authorize By

Notes

1. DWG IS TO BE READ IN CONJUNCTION
WITH THE GENERAL NOTES ON DWG
TC_0006 & TC_0007

Rev. Description Issue Date Initial

Original by Date Draw Check App.

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

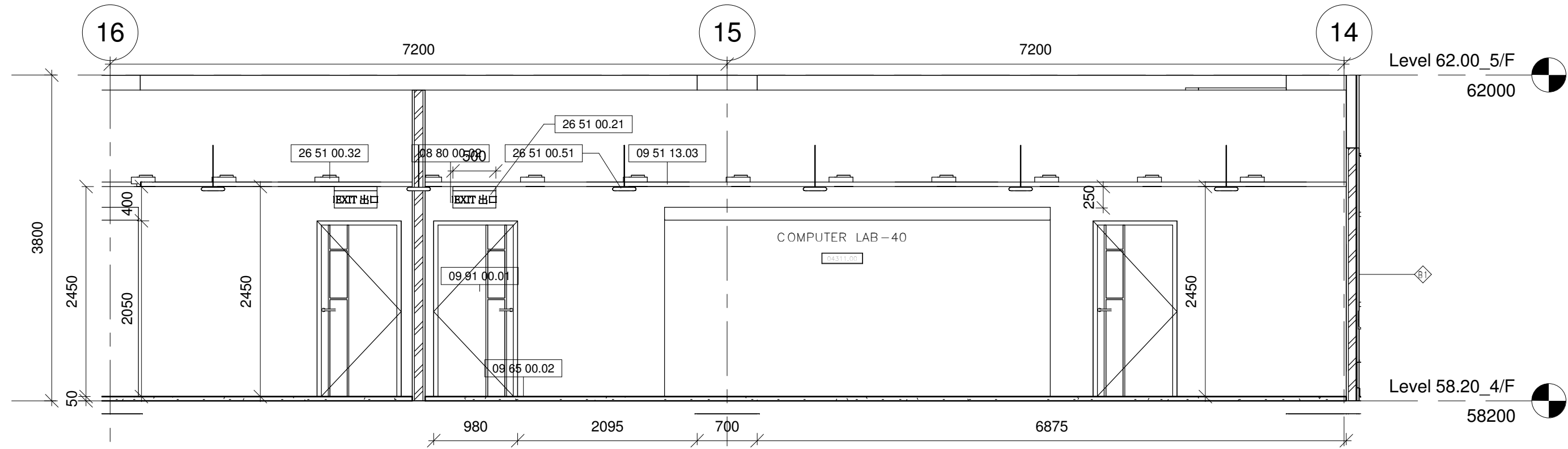
STUDENT UNION ELEVATIONS
AT LEVEL 53.80_3/F

Computer File Pilot Date 04/08

Project Number 05595 Scale 1 : 50 @A1

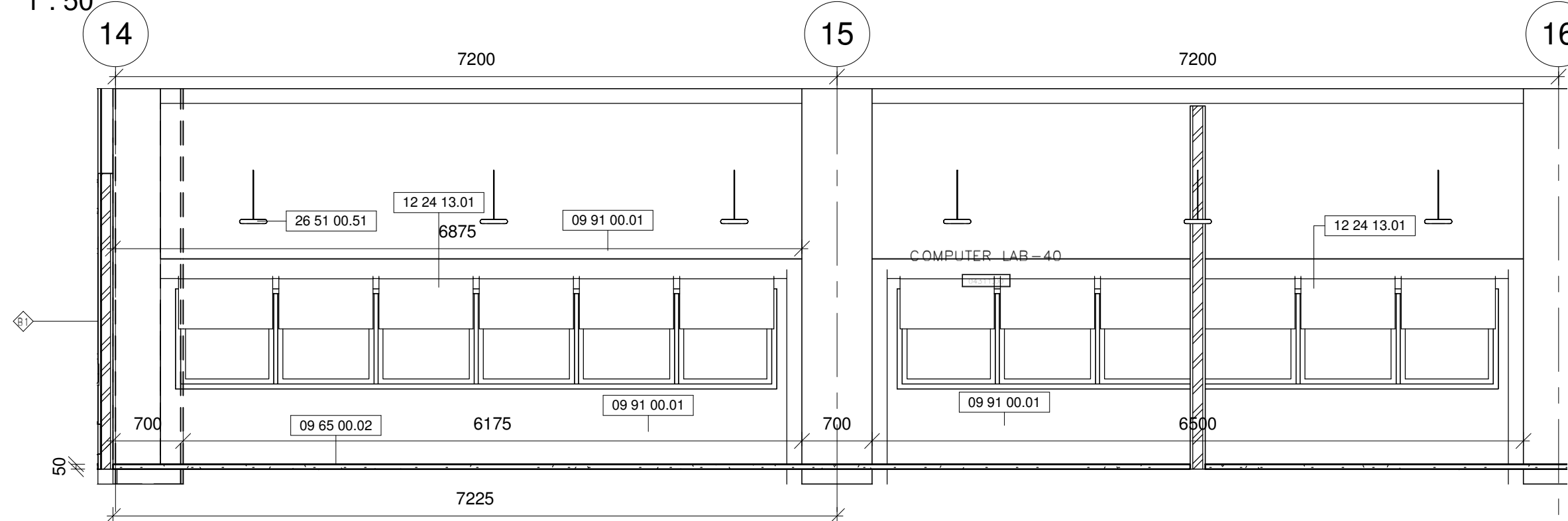
Drawing Number AED_595_TC_4281 Rev. - Issue Status C

This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing.
All dimensions must be checked and verified on site before commencing any work or producing
shop drawings. The originator should be notified immediately of any discrepancy.
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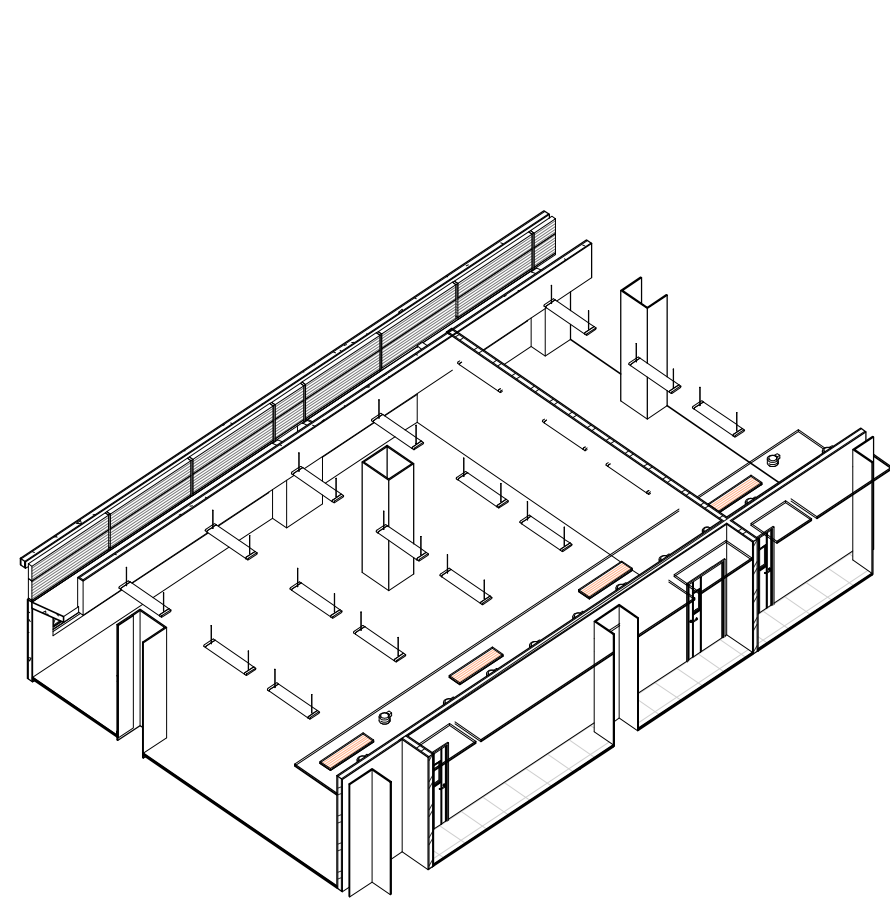
LANGUAGE LAB_451 S_ELEVATION AT LEVEL 58.20_4/F

1 : 50

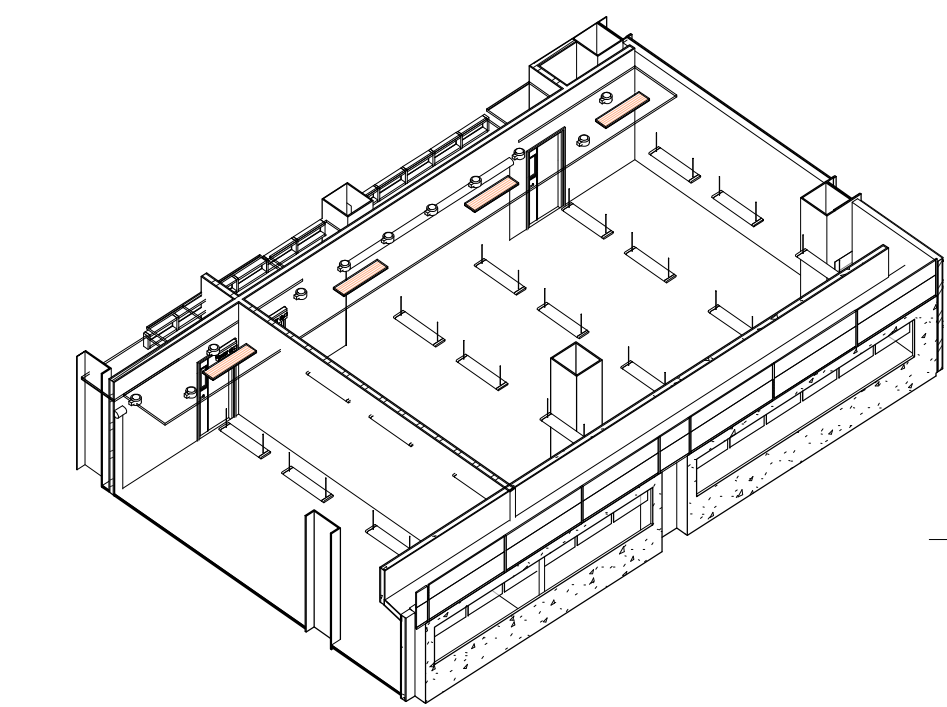


LANGUAGE LAB_451 N_ELEVATION AT LEVEL 58.20_4/F

1 : 50

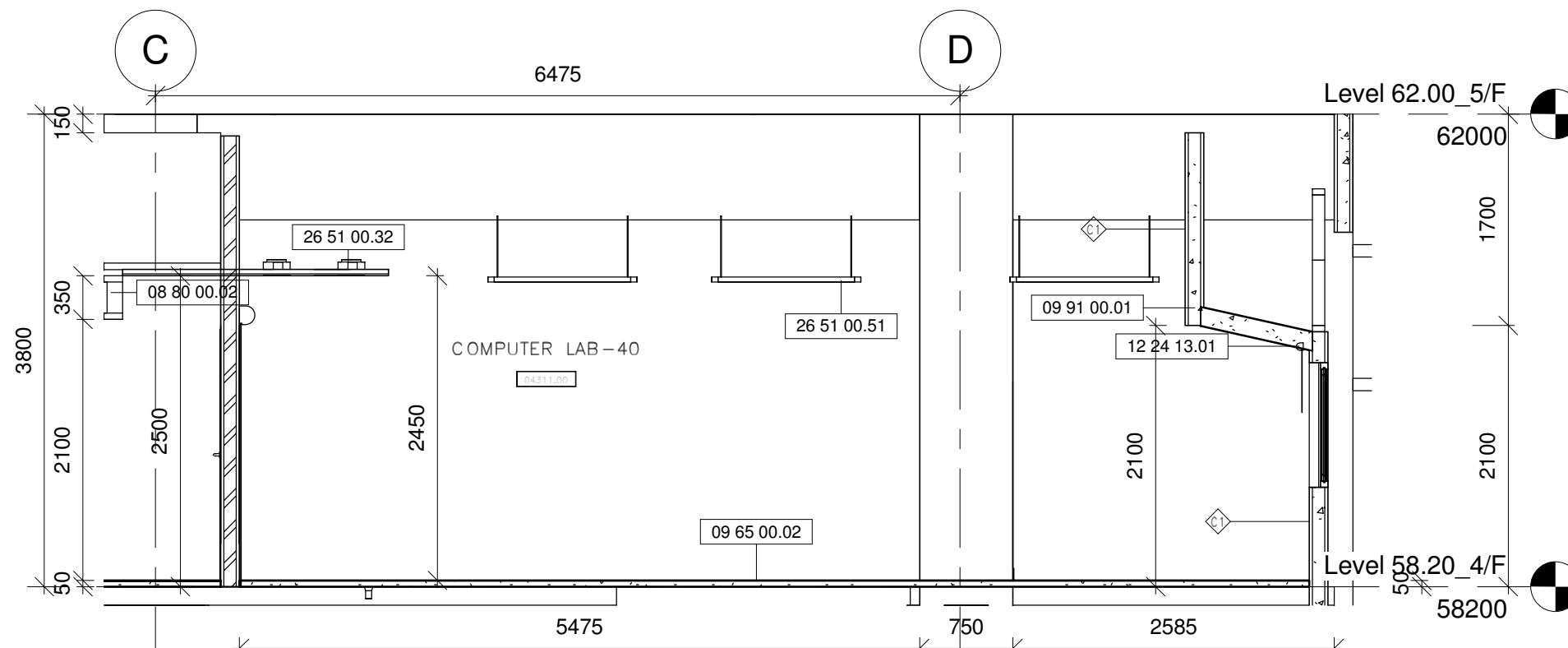


LANGUAGE LAB_451 3D_2 AT LEVEL 58.20_4/F (For info. only)



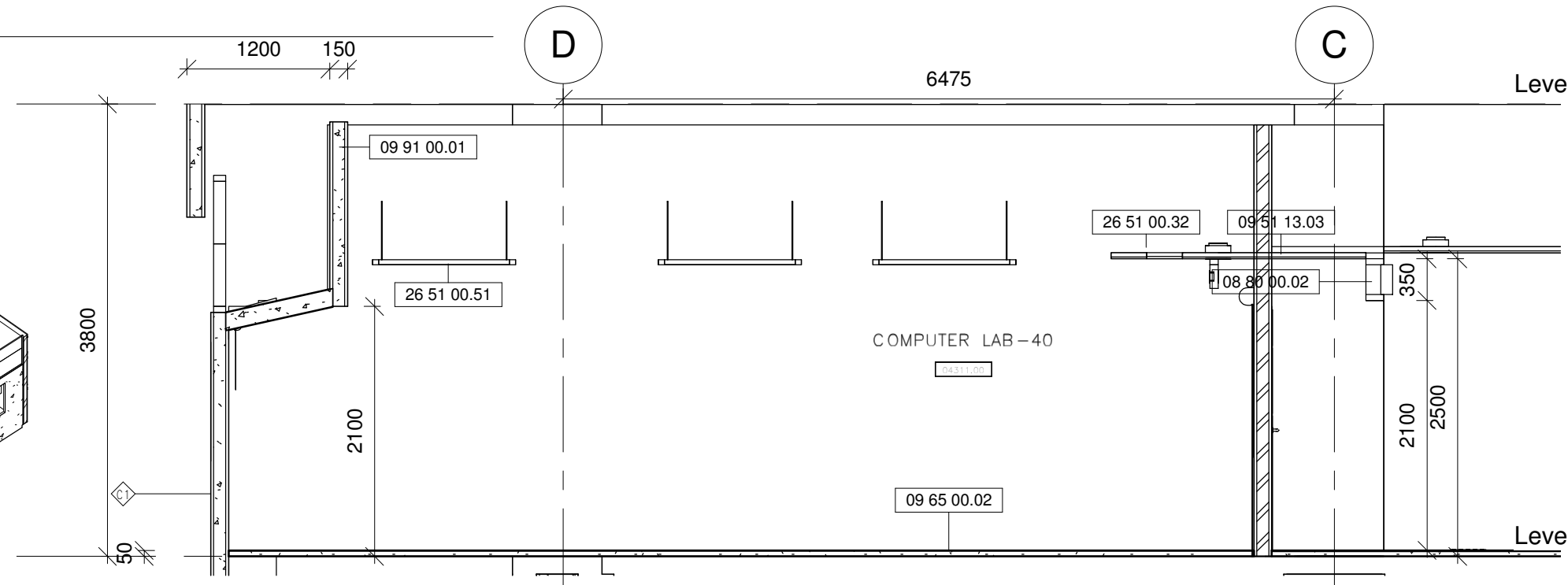
LANGUAGE LAB_451 3D_1 AT LEVEL 58.20_4/F (For info. only)

7



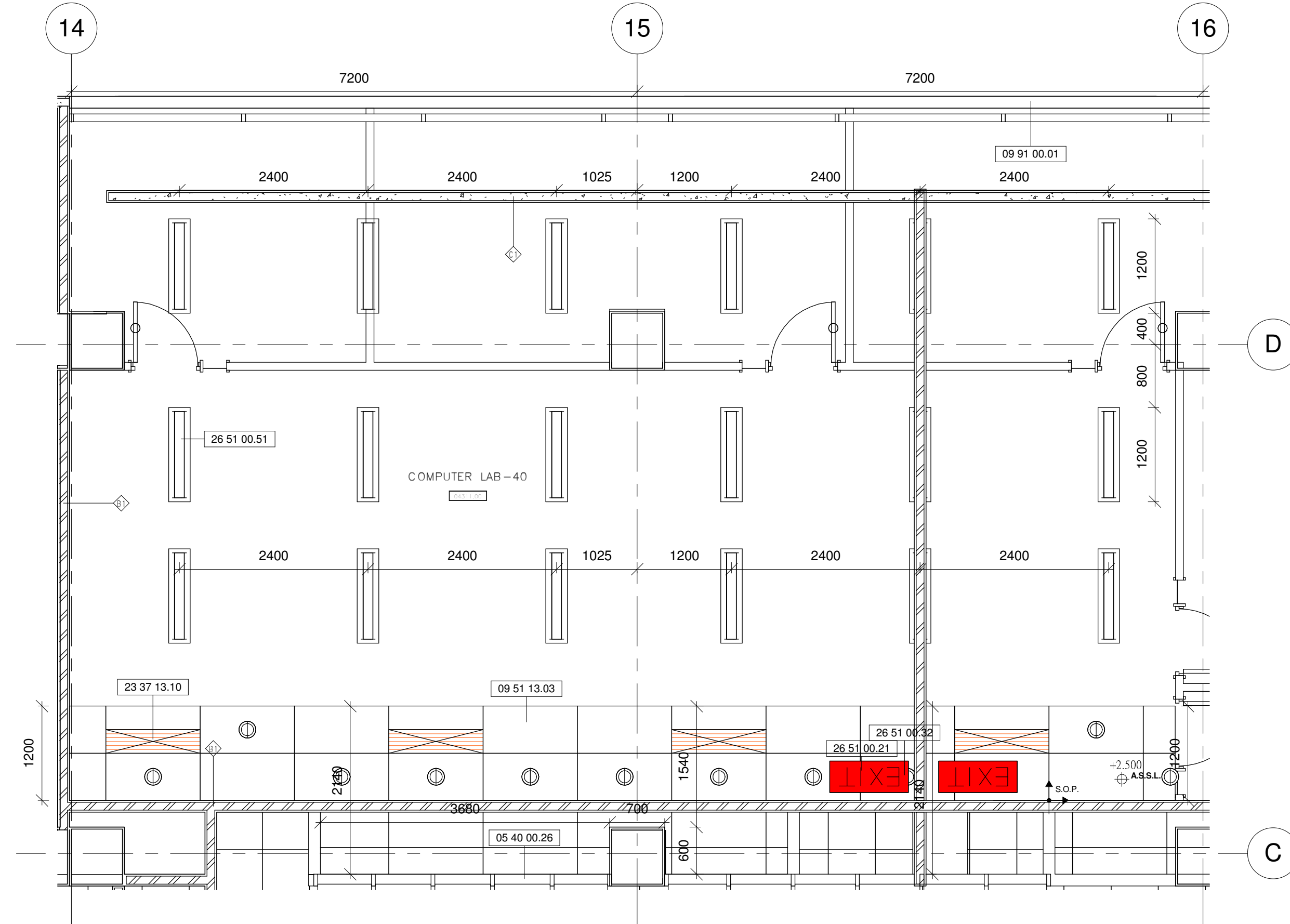
LANGUAGE LAB_451 W_ELEVATION AT LEVEL 58.20_4/F

1 : 50



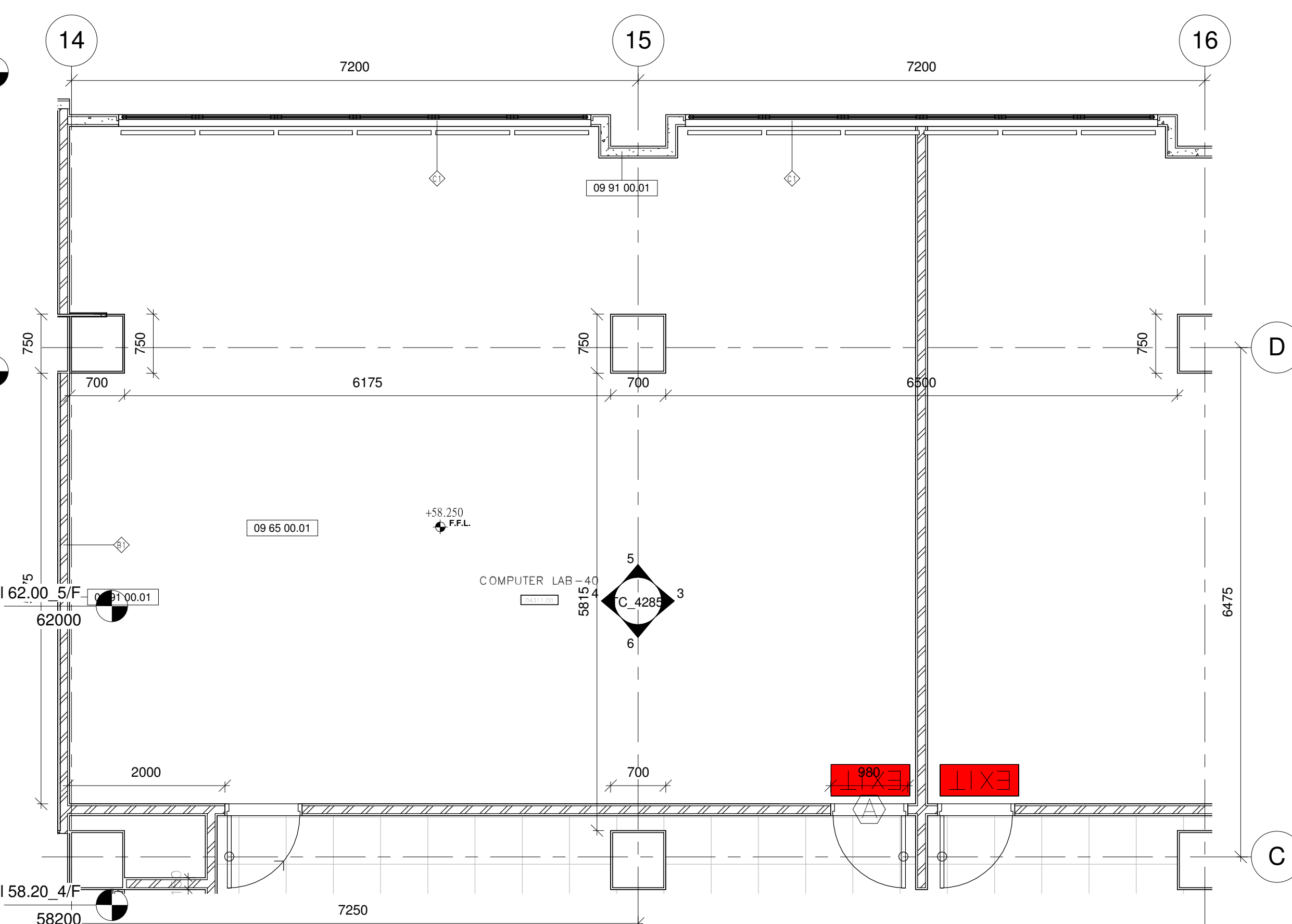
LANGUAGE LAB_451 E_ELEVATION AT LEVEL 58.20_4/F

1 : 50



LANGUAGE LAB_451 CEILING PLAN AT LEVEL 58.20_4/F

1 : 50



LANGUAGE LAB_451 DETAIL PLAN AT LEVEL 58.20_4/F

1 : 50

Drawing Type CONSTRUCTION DRAWINGS

B.D. Reference No. BD 2/4066/06 (P)

F.S.D. Reference No. FP 8/18636 (E) <29>

Authorize By

Notes

1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007

Rev. Description Issue Date Initial

Original by Date Draw Check App.

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

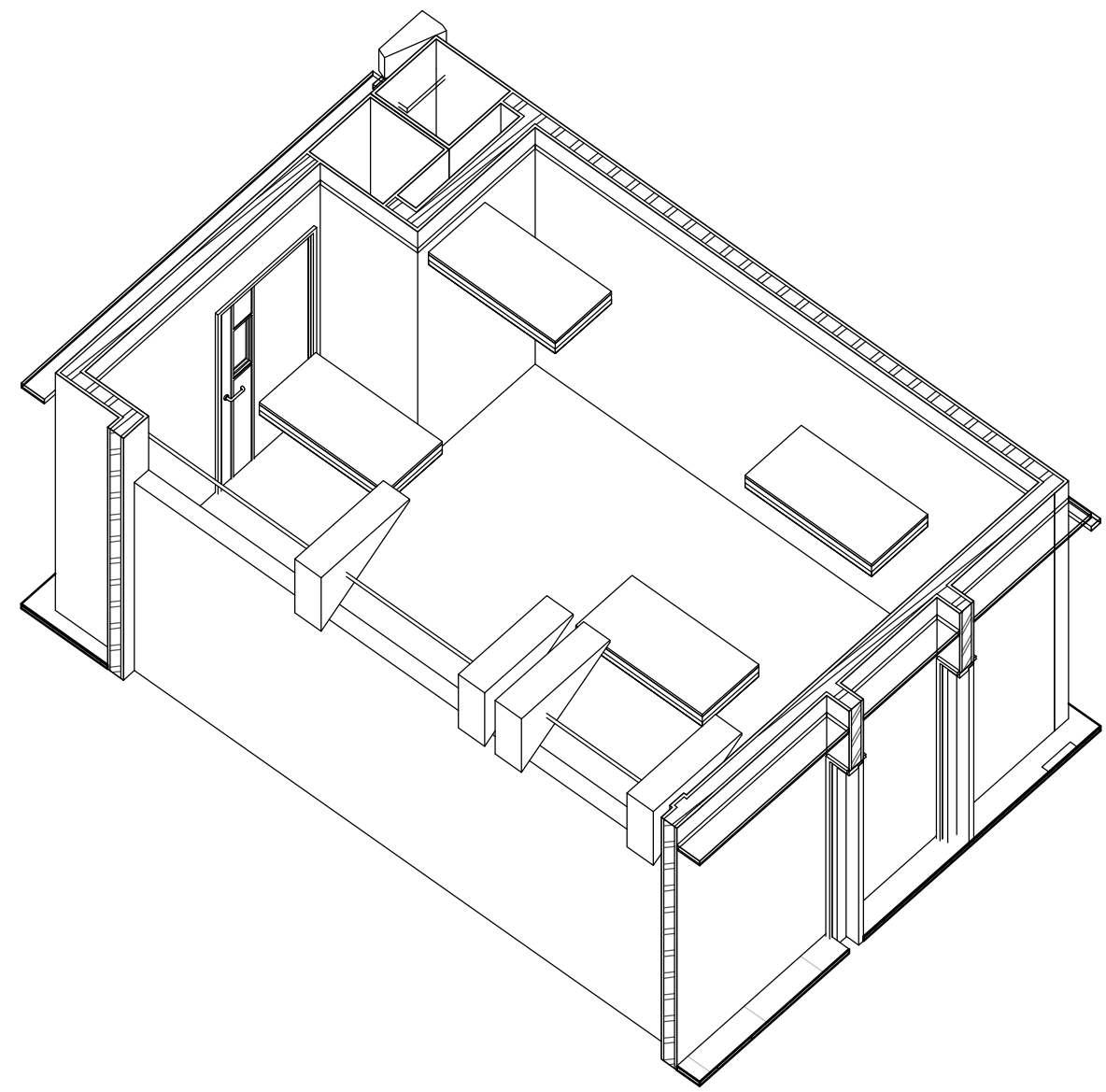
LANGUAGE LAB_451 DETAIL PLANS AND ELEVATIONS AT LEVEL 58.20_4/F

Computer File Pilot Date 04/08

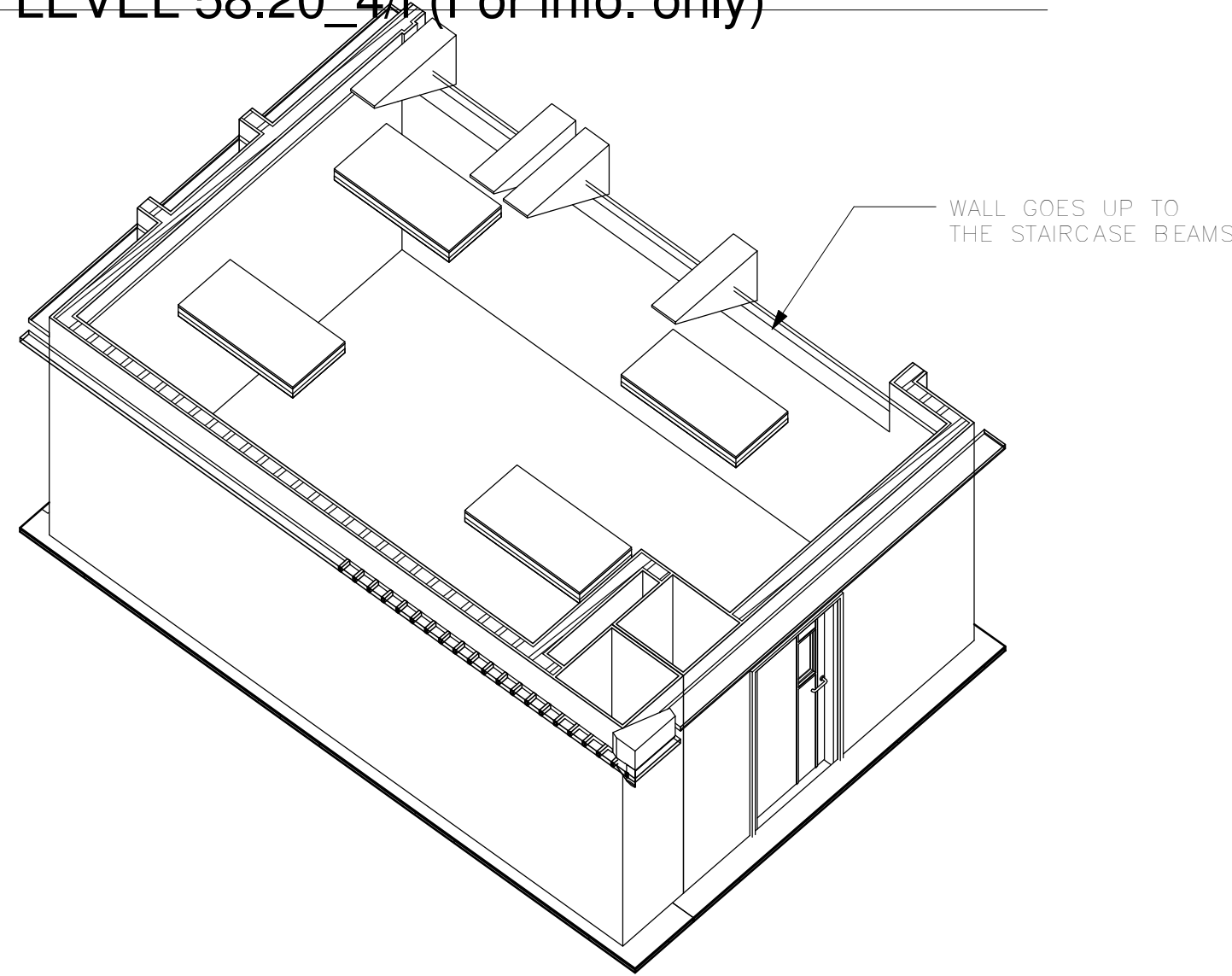
Project Number 05595 Scale 1 : 50 @A1

Drawing Number AED_595_TC_4285 Rev. - Issue Status C

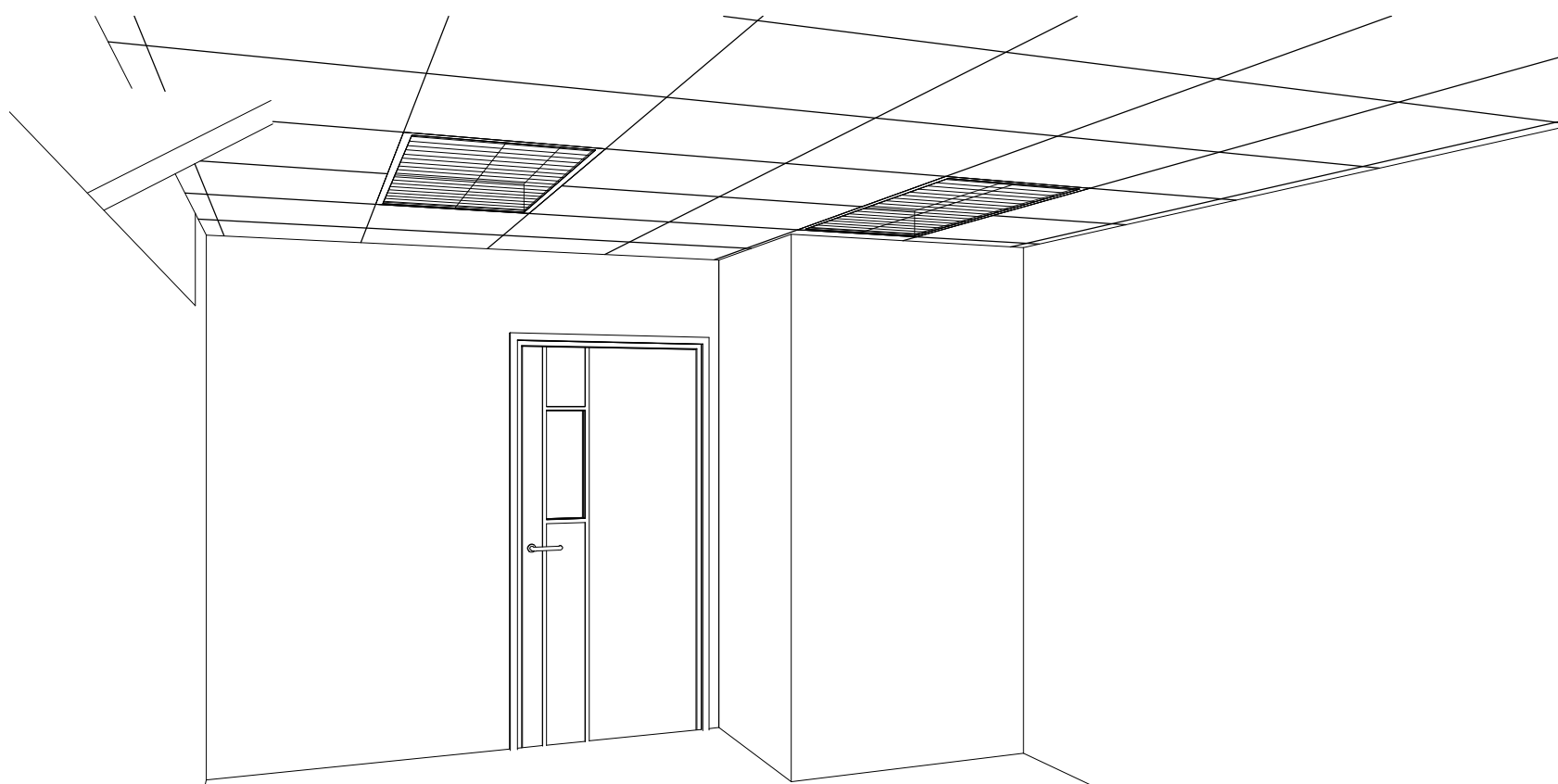
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of Aedas.



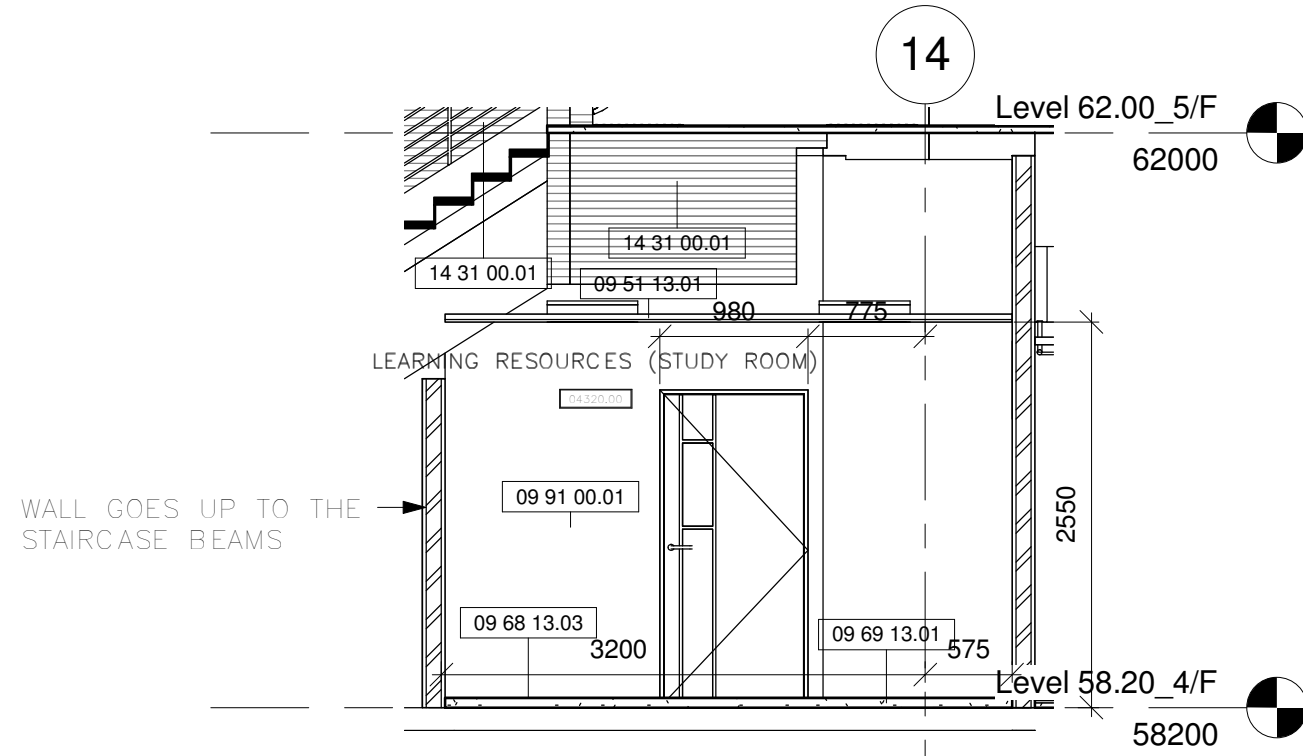
LEARNING RESOURCES (STUDY ROOM)_458 3D_3 AT LEVEL 58.20_4/f (For info. only)



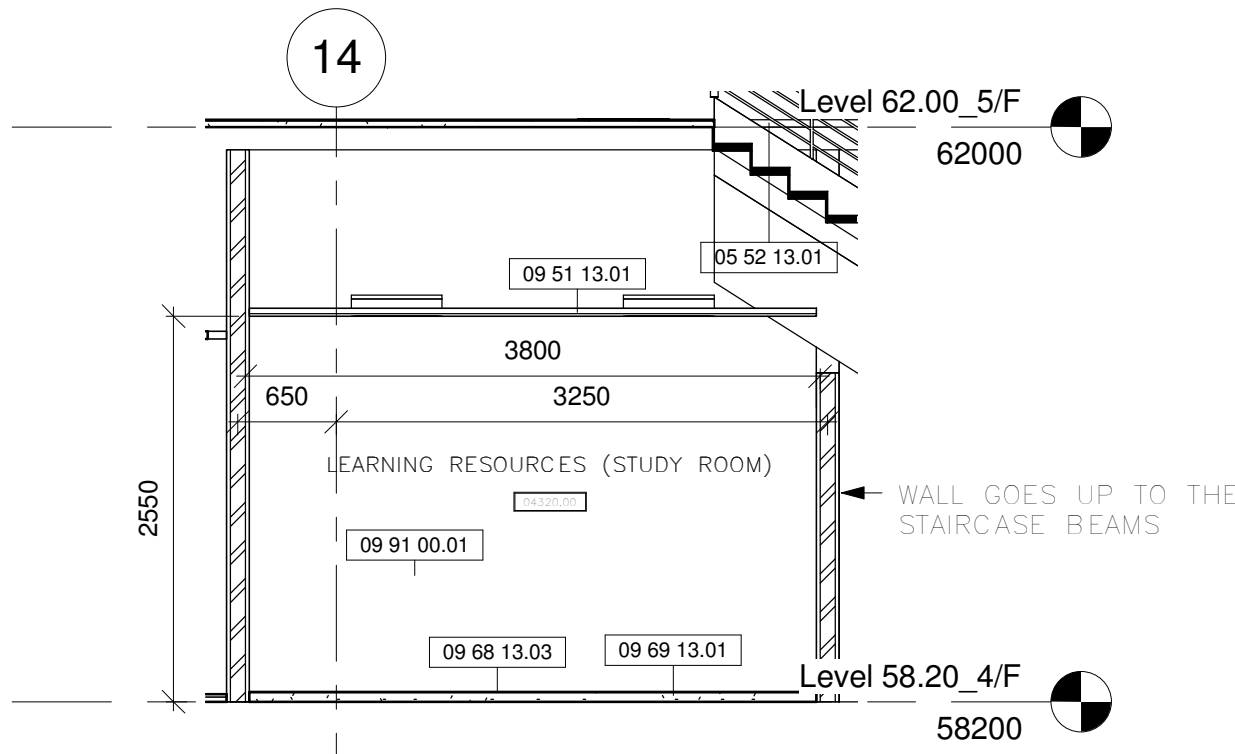
LEARNING RESOURCES (STUDY ROOM)_458 3D_5 AT LEVEL 58.20_4/f (For info. only)



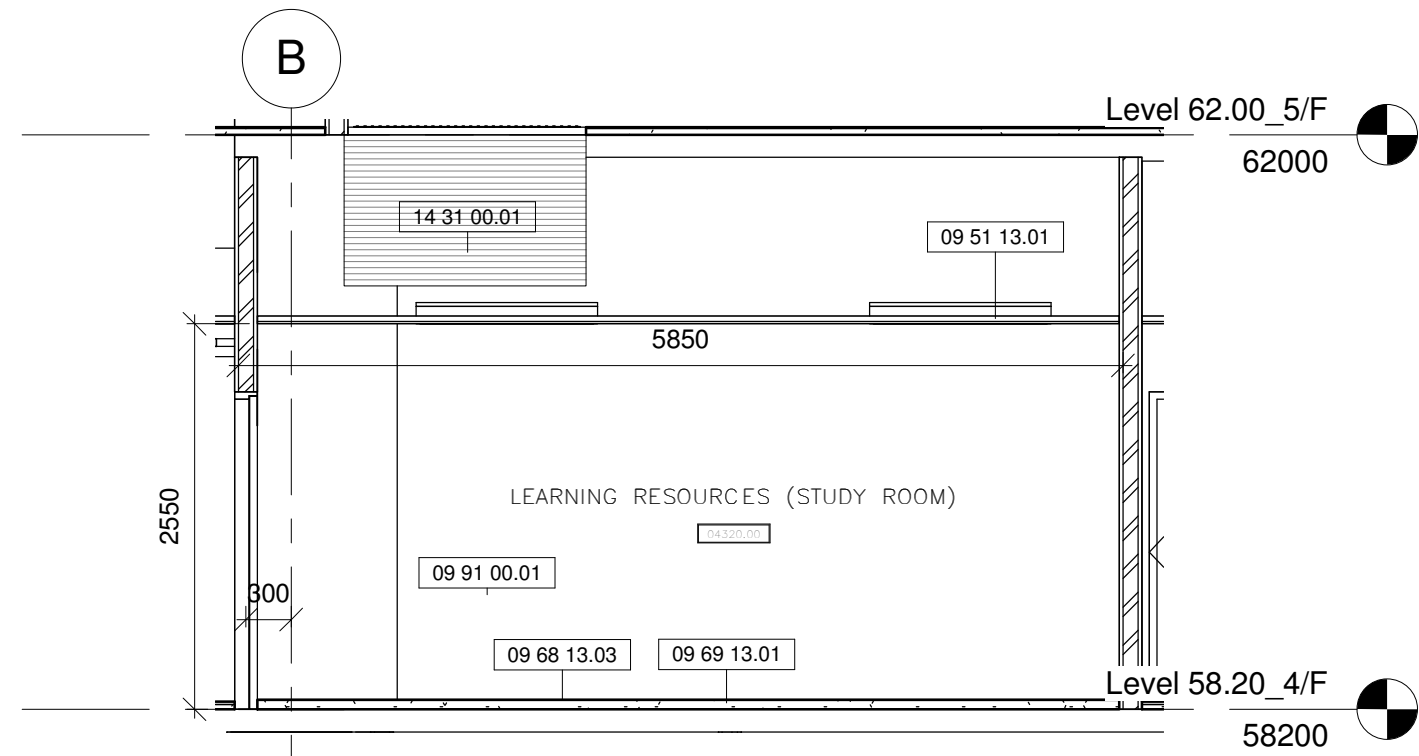
LEARNING RESOURCES (STUDY ROOM)_458 3D_1 AT LEVEL 58.20_4/F (For info. only)



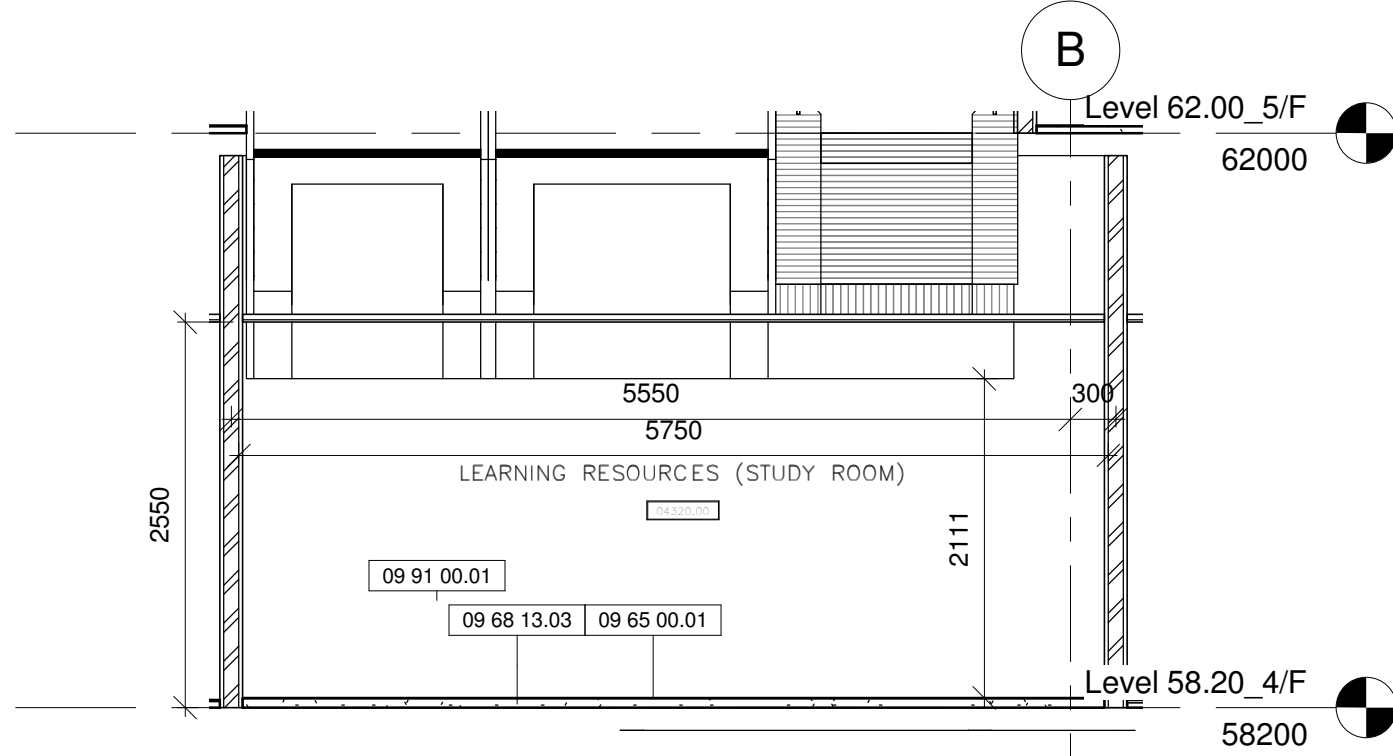
LEARNING RESOURCES (STUDY ROOM)_458 S ELEVATION AT LEVEL 58.20_4/F



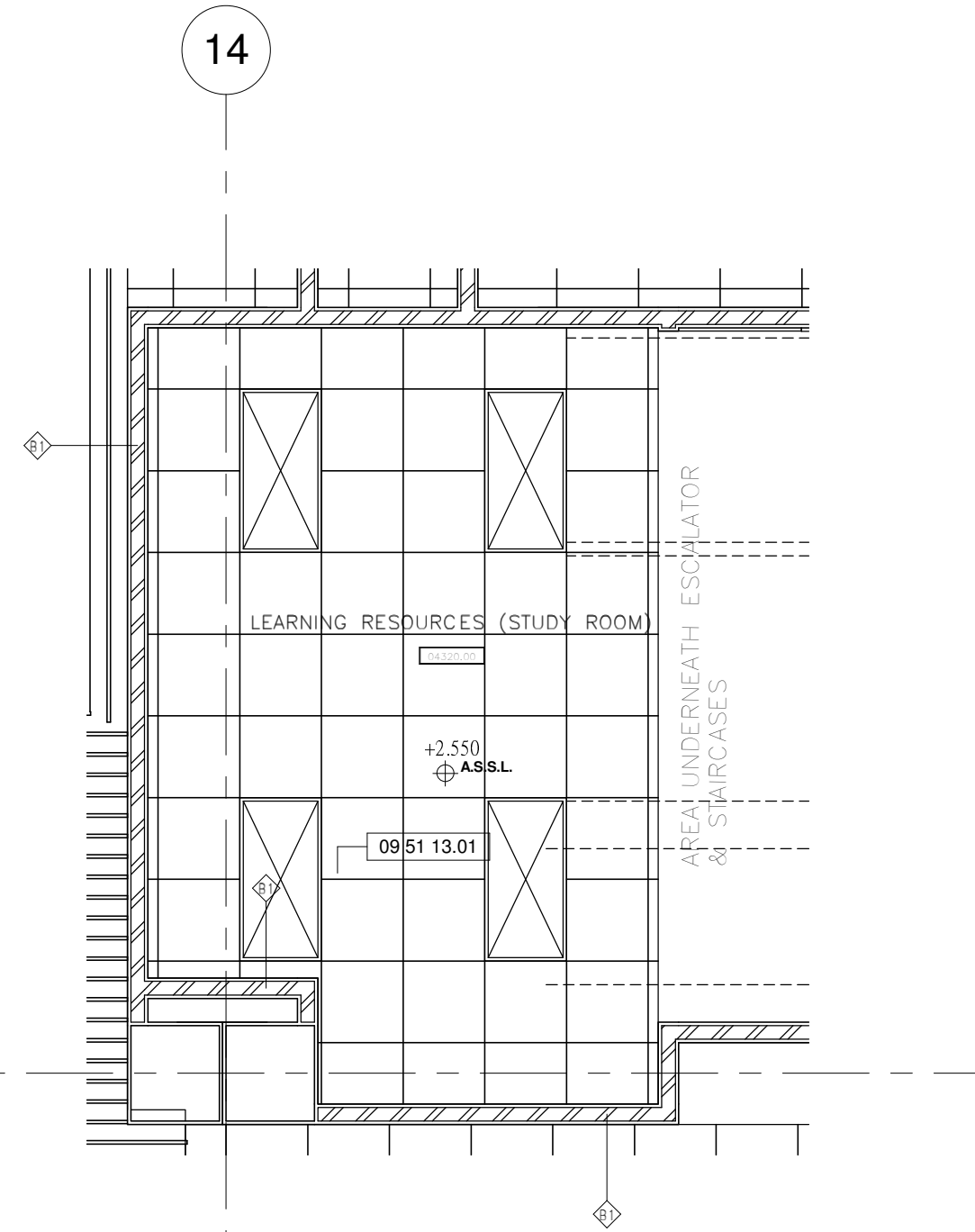
LEARNING RESOURCES (STUDY ROOM)_458 N ELEVATION AT LEVEL 58.20_4/F



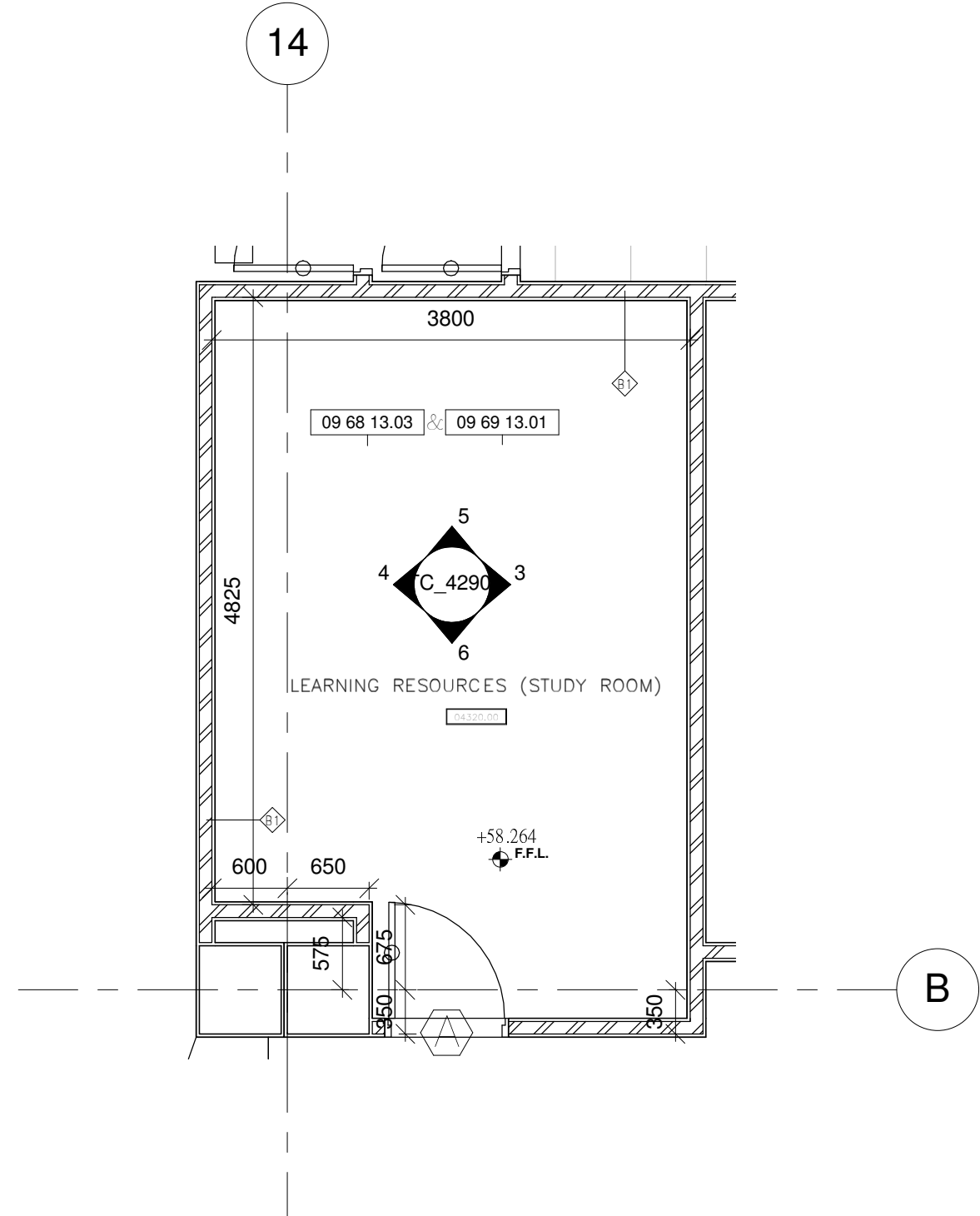
LEARNING RESOURCES (STUDY ROOM)_458 W ELEVATION AT LEVEL 58.20_4/F



LEARNING RESOURCES (STUDY ROOM)_458 E ELEVATION AT LEVEL 58.20_4/F



LEARNING RESOURCES (STUDY ROOM)_458 CEILING PLAN AT LEVEL 58.20_4/F



LEARNING RESOURCES (STUDY ROOM)_458 DETAIL PLAN AT LEVEL 58.20_4/F

Drawing Type CONSTRUCTION DRAWINGS

B.D. Reference No. BD 2/4066/06 (P)

F.S.D. Reference No. FP 8/18636 (E) <29>

Authorize By

Notes

1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007

Rev. Description Issue Date Initial

Original by Date Draw Check App.

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

LEARNING RESOURCES (STUDY ROOM) 458 DETAIL PLANS AND ELEVATIONS AT

LEVEL 58.20_4/F

Project Number 05595

Drawing Number AED_595_TC_4290

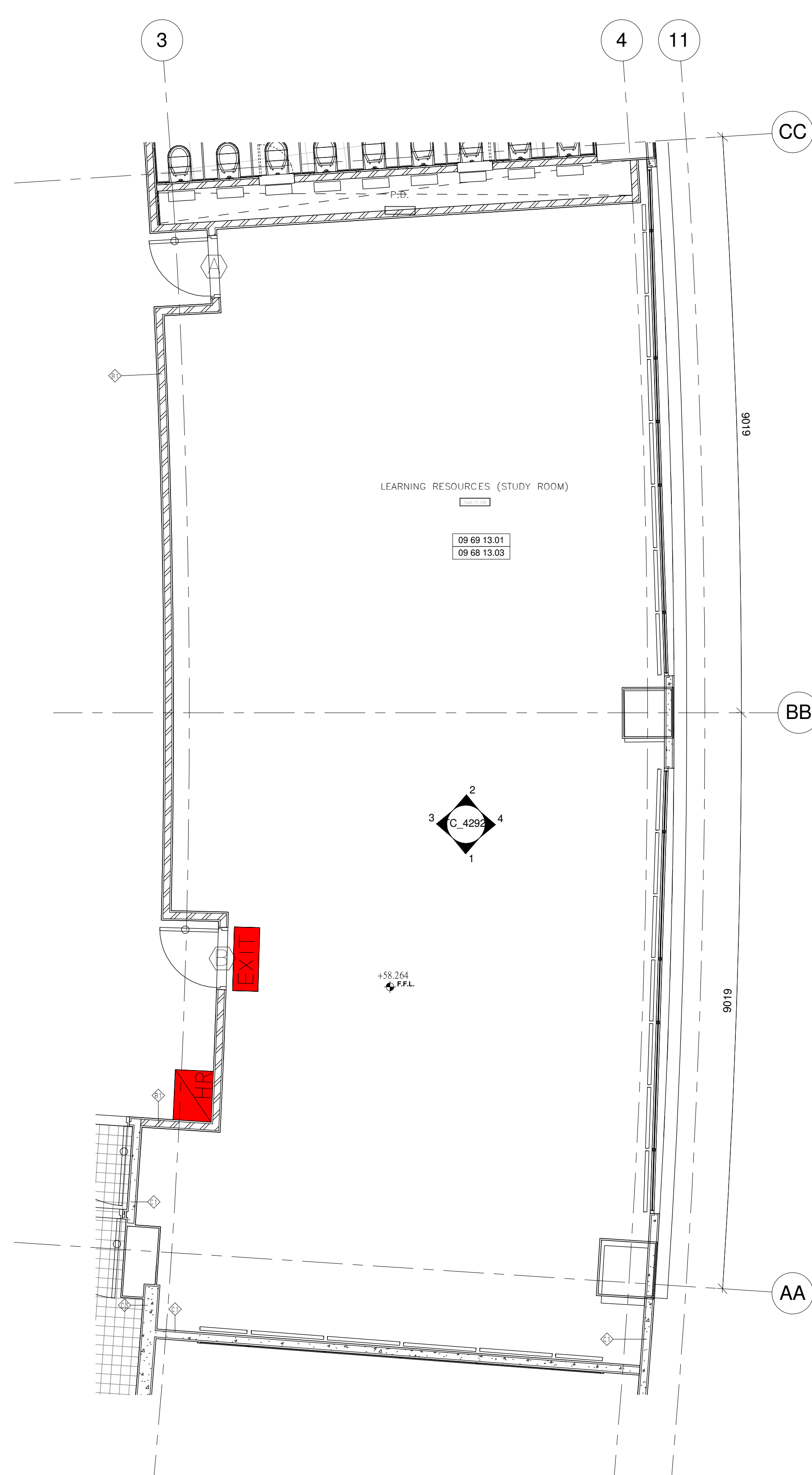
Scale 1 : 50 @A1

Rev. - Issue Status C

This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of Aedas.



2 LEARNING RESOURCES (STUDY ROOM)_423 CEILING
PLAN AT LEVEL 58.20_4/F
1 : 50

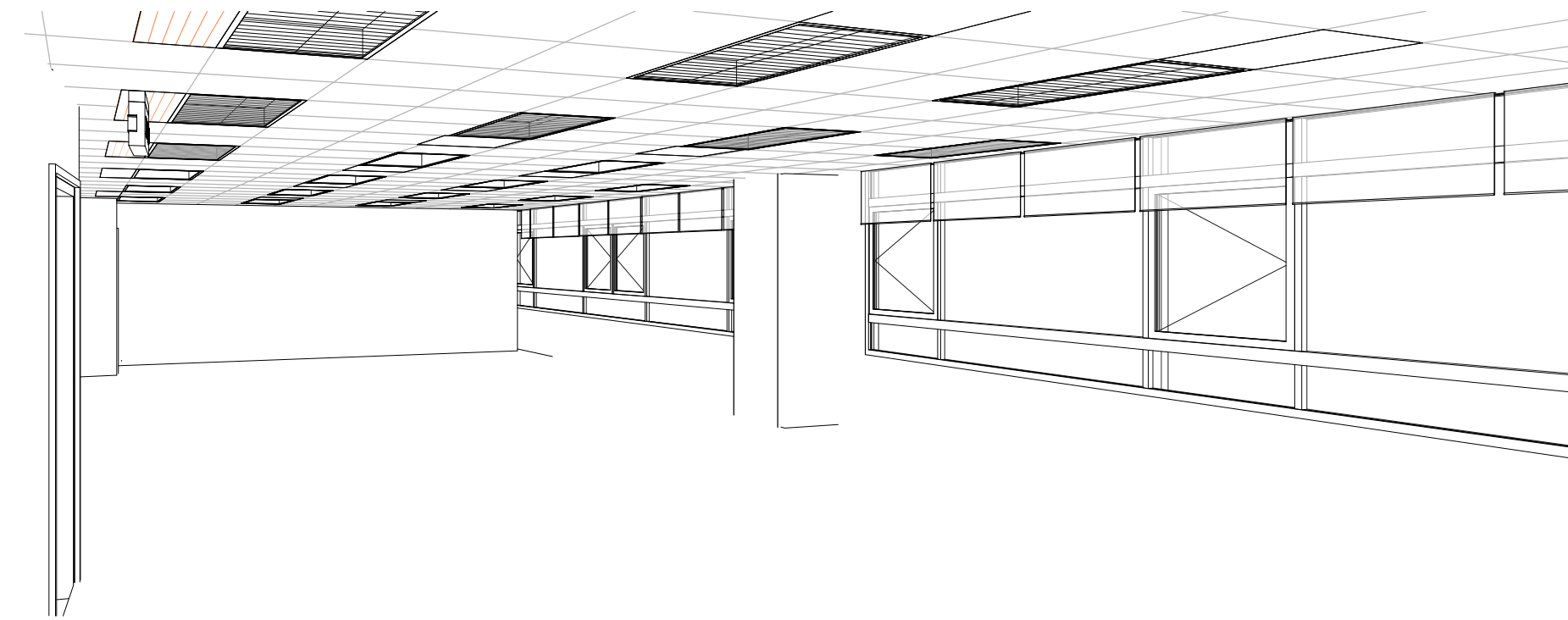


1 LEARNING RESOURCES (STUDY ROOM)_423 DETAIL
PLAN AT LEVEL 58.20_4/F
1 : 50

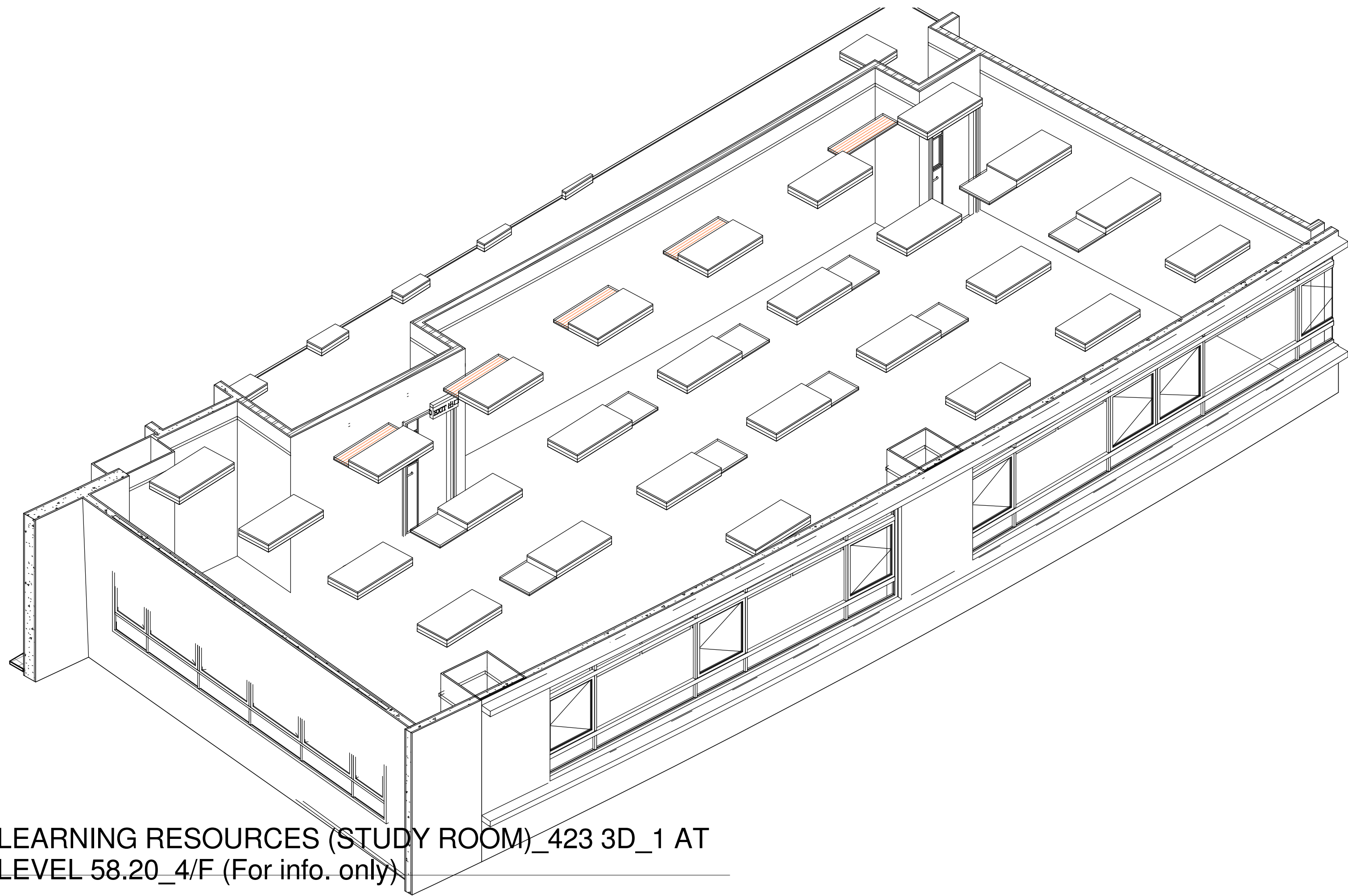
Drawing Type		CONSTRUCTION DRAWINGS			
B.D. Reference No.		BD 2/4066/06 (P)			
F.S.D. Reference No.		FP 8/18636 (E) <29'>			
Authorize By					
Notes					
1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007					



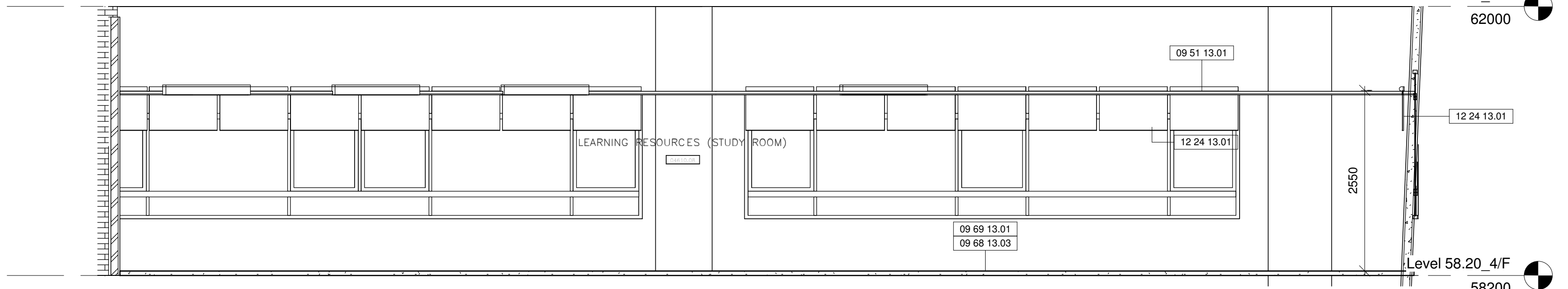
7 LEARNING RESOURCES (STUDY ROOM)_423 3D_3 AT
LEVEL 58.20_4/F (For info. only)



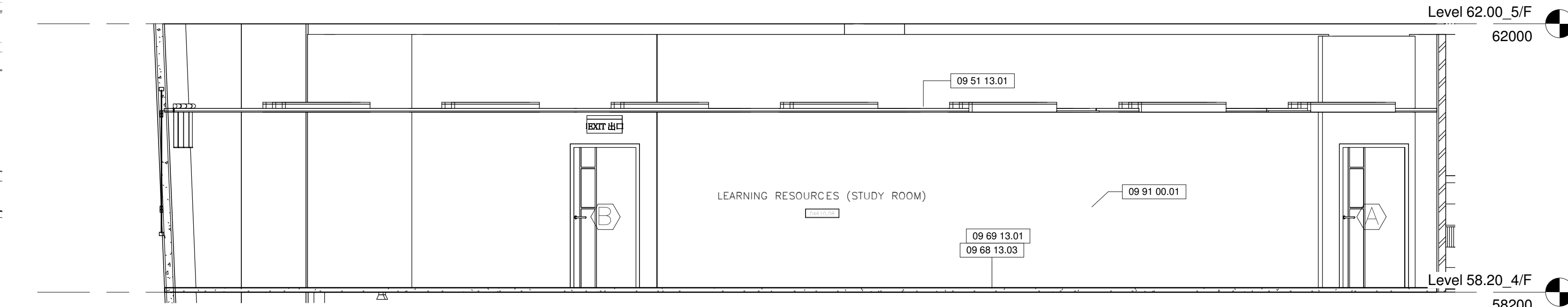
6 LEARNING RESOURCES (STUDY ROOM)_423 3D_2 AT
LEVEL 58.20_4/F (For info. only)



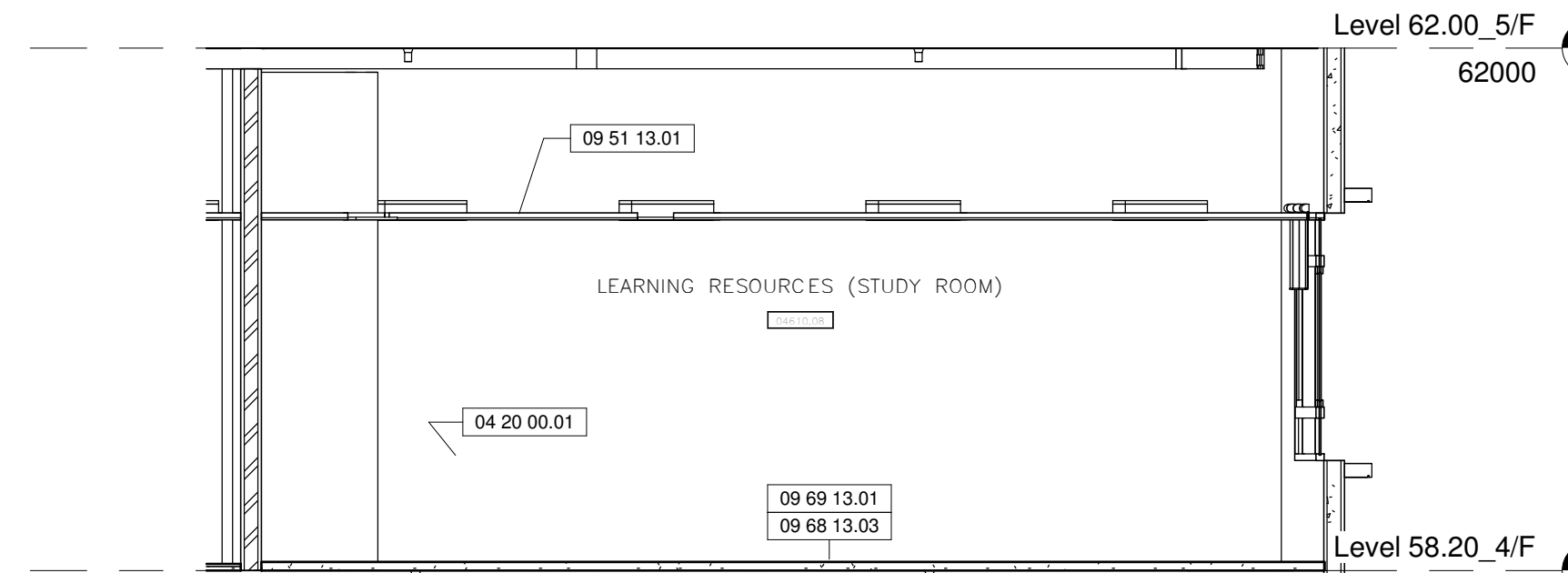
5 LEARNING RESOURCES (STUDY ROOM)_423 3D_1 AT
LEVEL 58.20_4/F (For info. only)



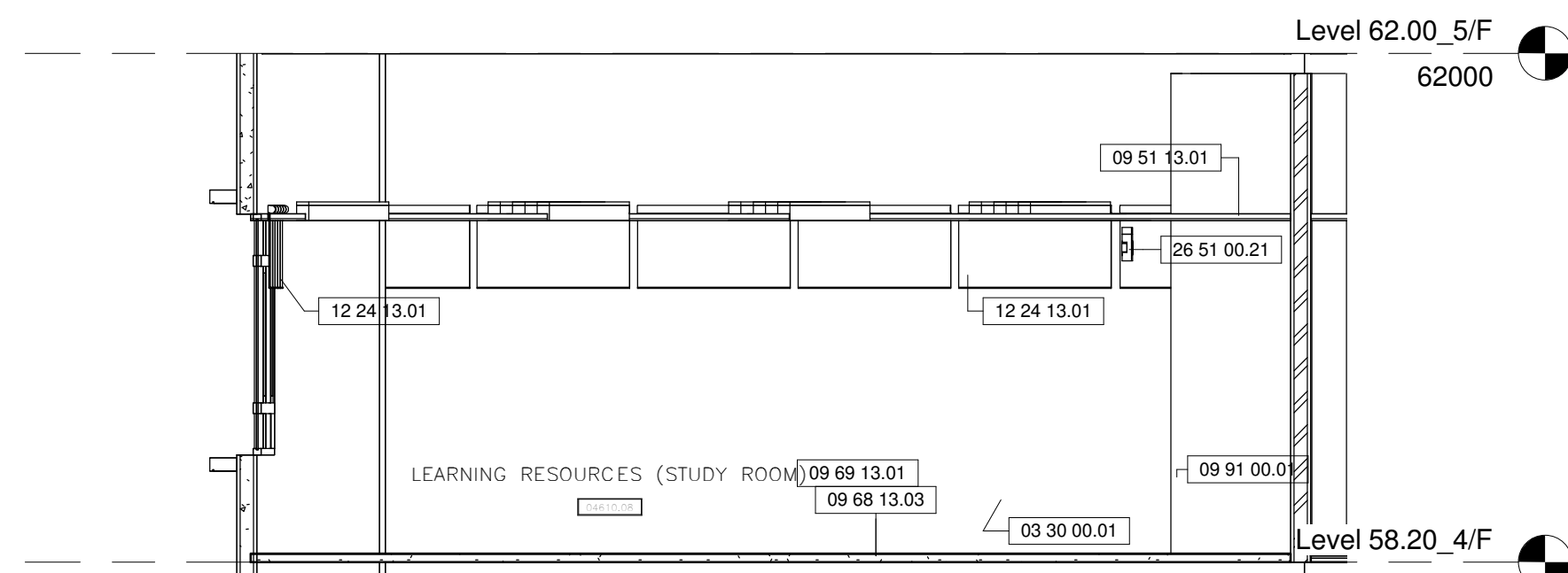
4 LEARNING RESOURCES (STUDY ROOM)_423
E_ELEVATION AT LEVEL 58.20_4/F
1:50



3 LEARNING RESOURCES (STUDY ROOM)_423
W_ELEVATION AT LEVEL 58.20_4/F
1:50

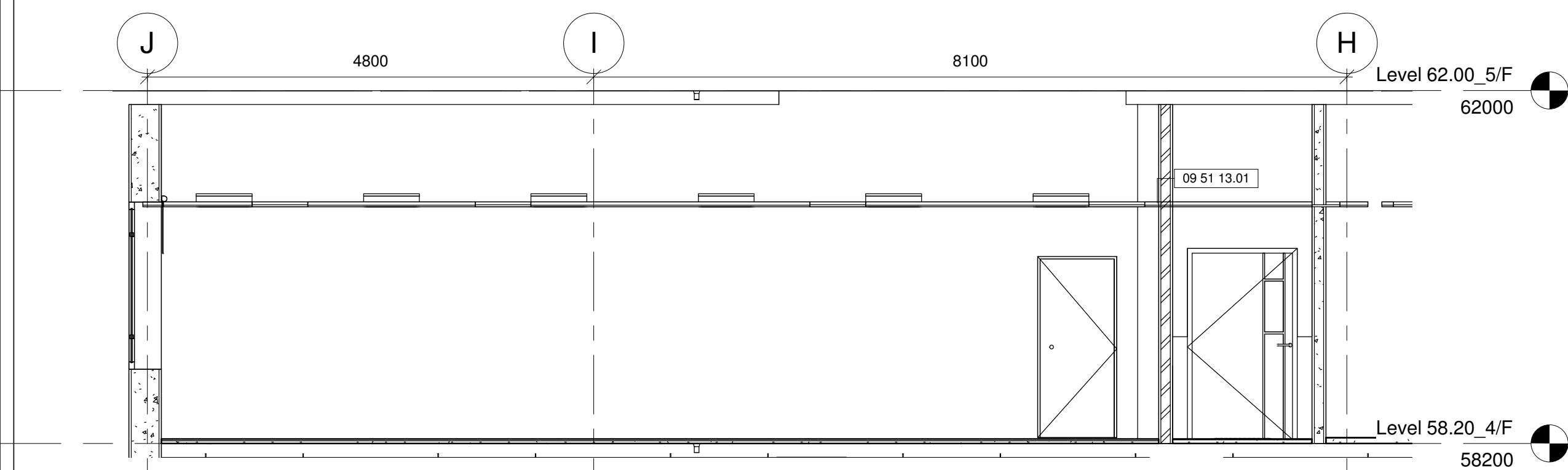


2 LEARNING RESOURCES (STUDY ROOM)_423
N_ELEVATION AT LEVEL 58.20_4/F
1:50

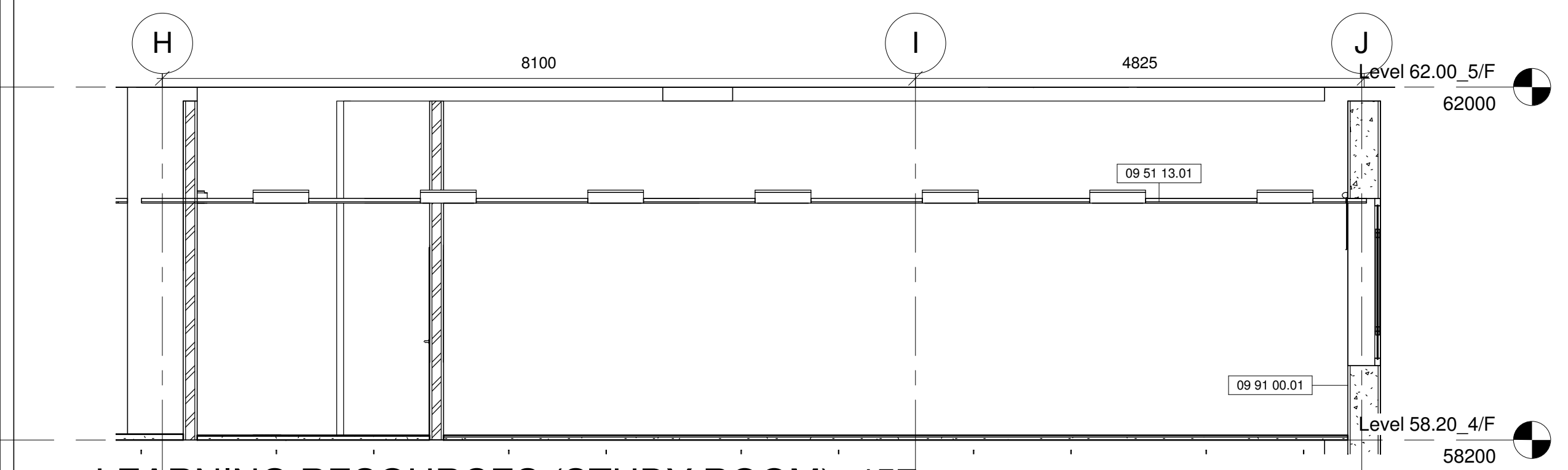


1 LEARNING RESOURCES (STUDY ROOM)_423
S_ELEVATION AT LEVEL 58.20_4/F
1:50

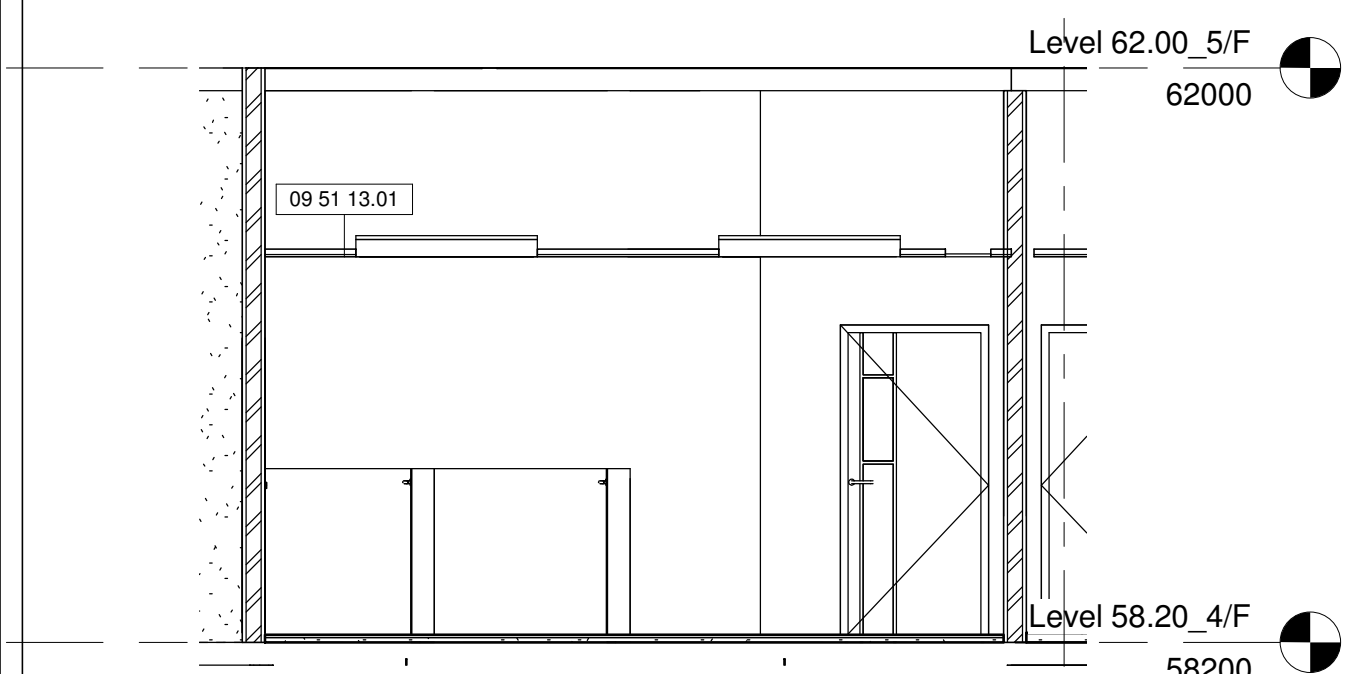
Drawing Type		CONSTRUCTION DRAWINGS			
B.D. Reference No.		BD 2/4066/06 (P)			
F.S.D. Reference No.		FP 8/18636 (E) <29'>			
Authorize By					
Notes					
1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007					



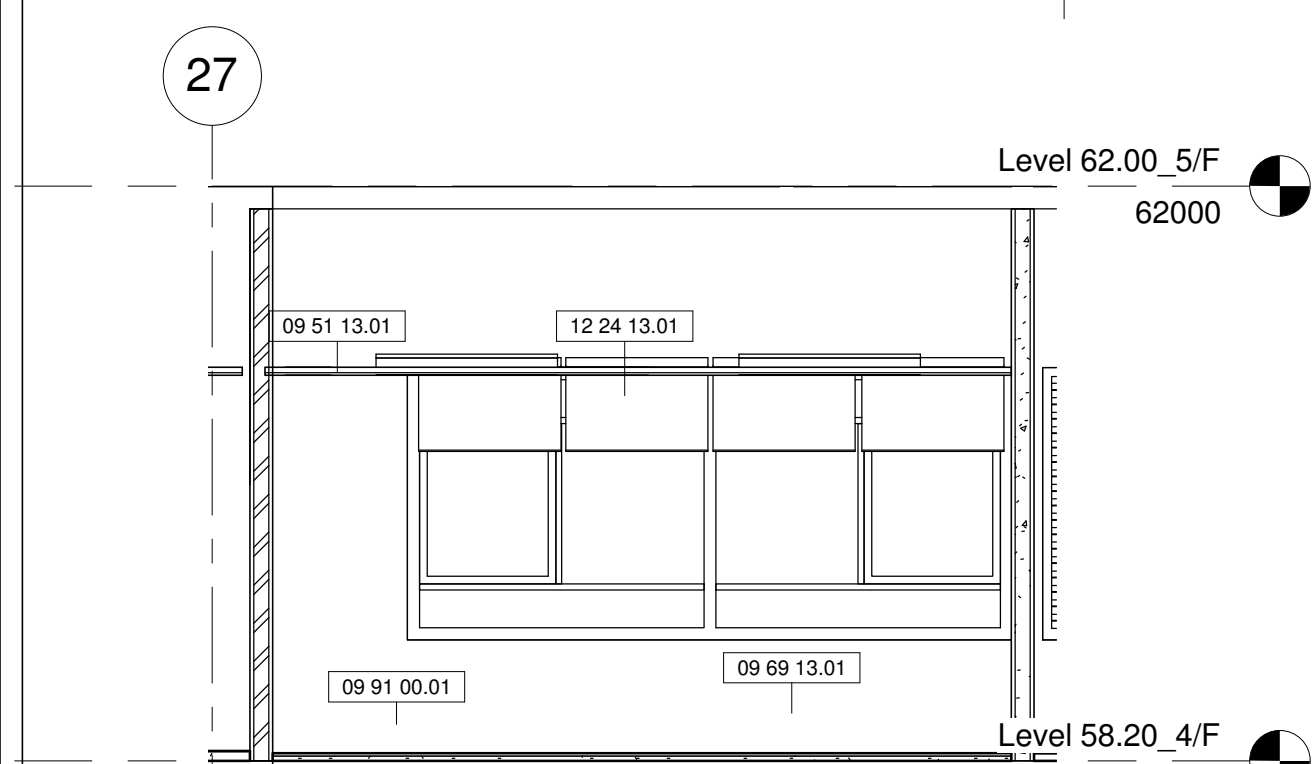
LEARNING RESOURCES (STUDY ROOM)_457
S_ELEVATION AT LEVEL 58.20_4/F



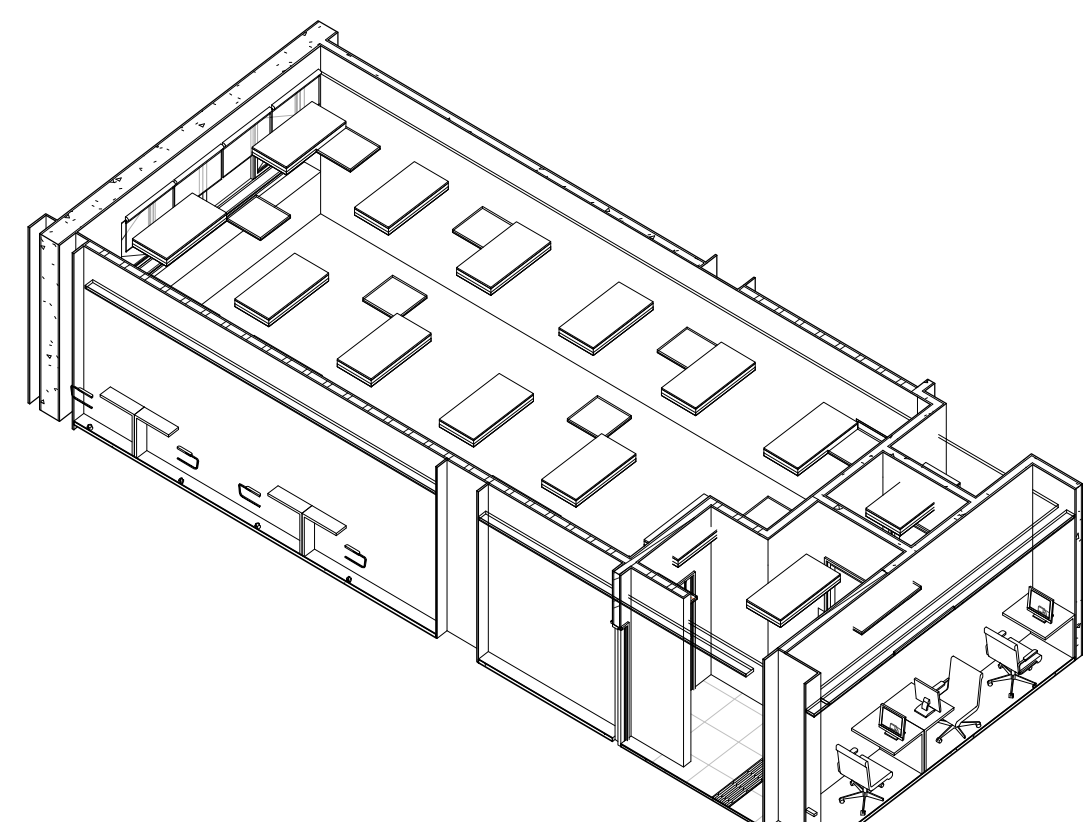
LEARNING RESOURCES (STUDY ROOM)_457
N_ELEVATION AT LEVEL 58.2074/F



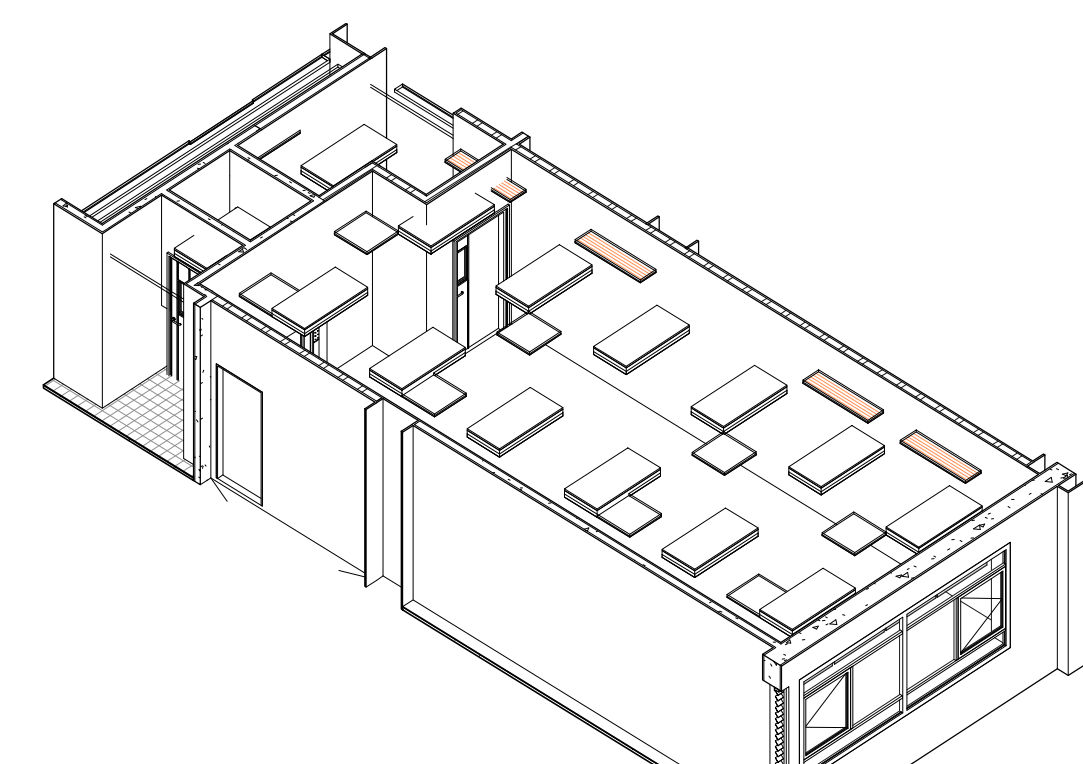
LEARNING RESOURCES (STUDY ROOM)_457
W_ELEVATION AT LEVEL 58.20_4/F



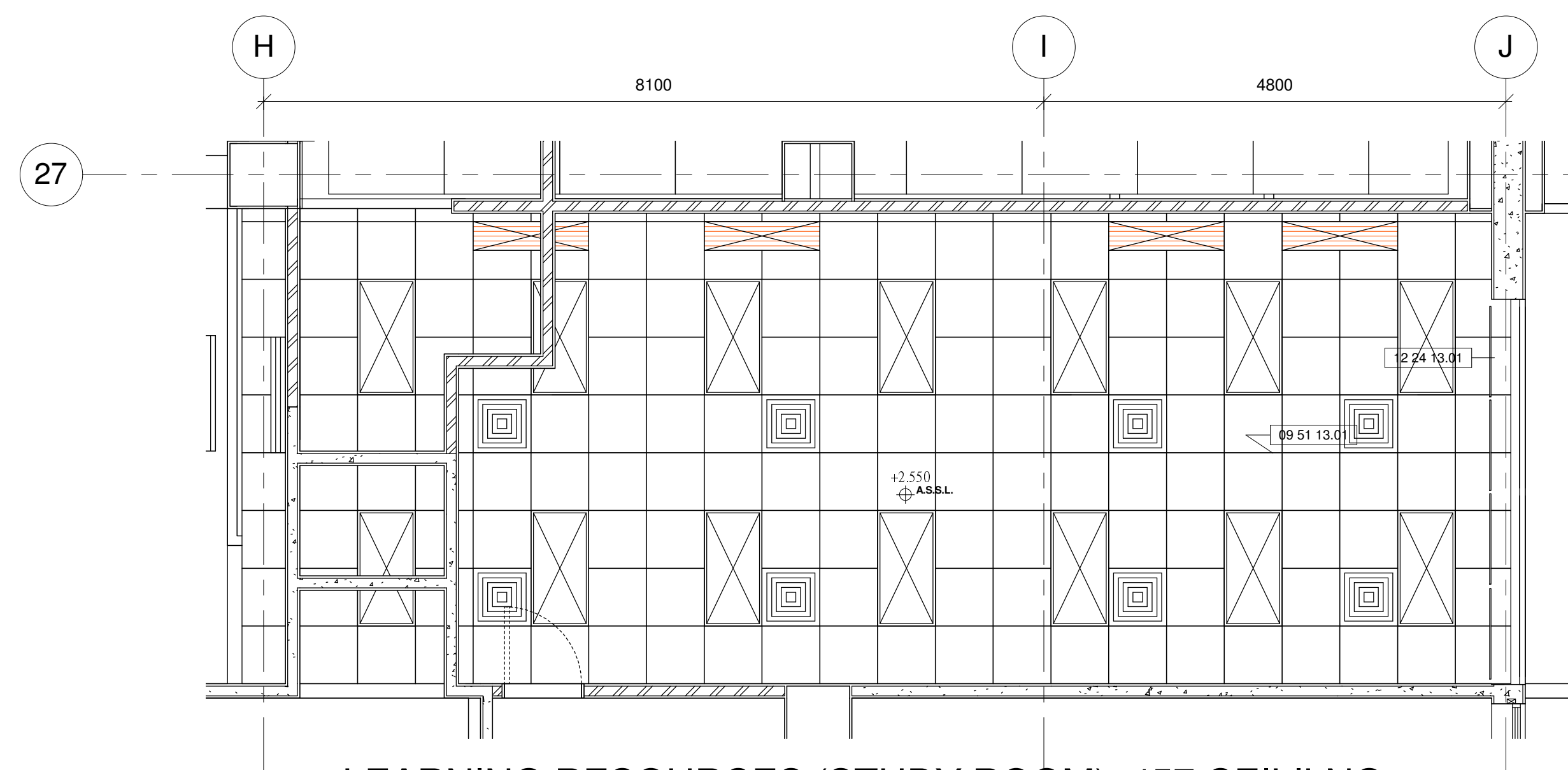
LEARNING RESOURCES (STUDY ROOM)_457
E ELEVATION AT LEVEL 58.20 4/F



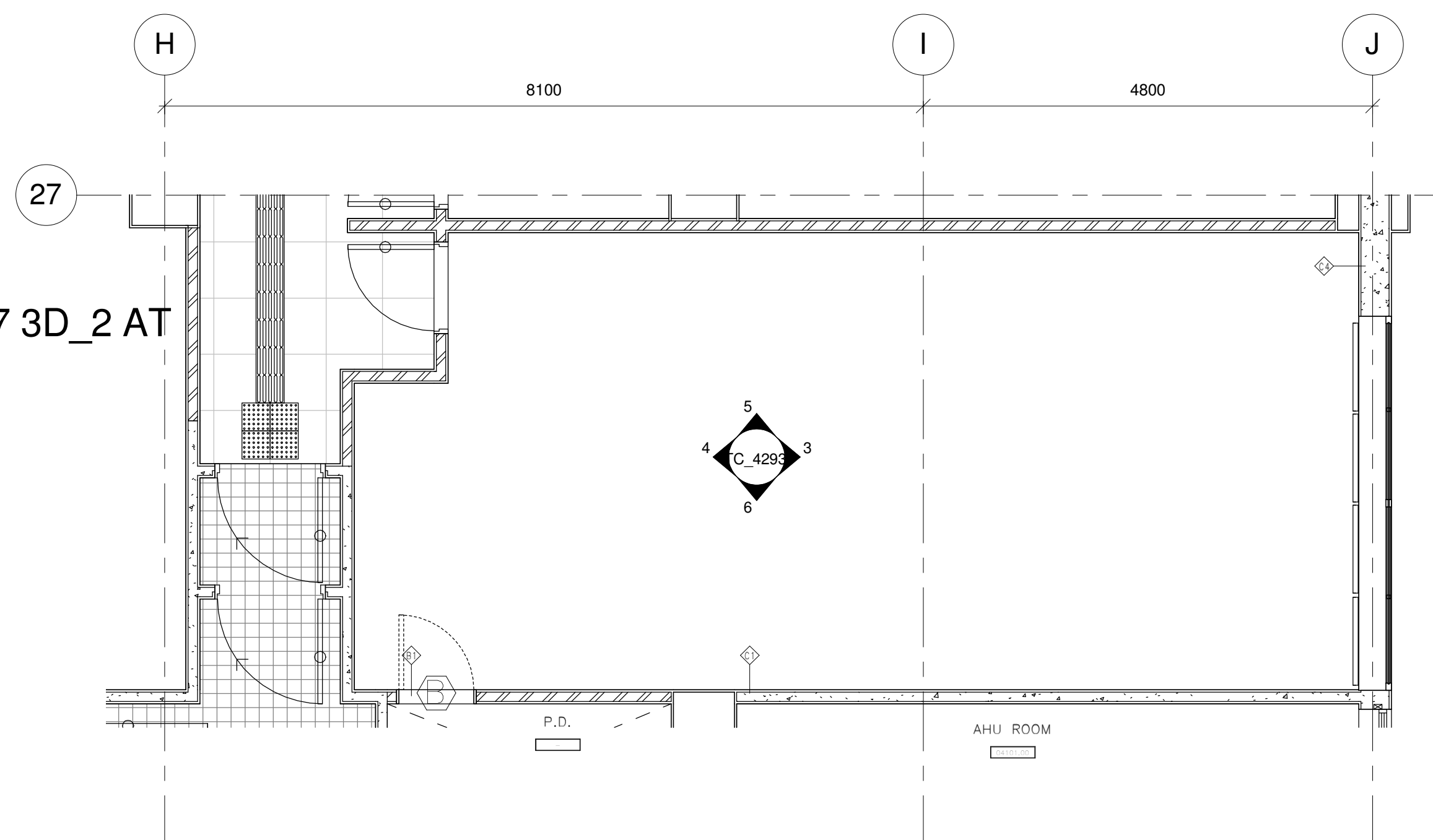
LEARNING RESOURCES (STUDY ROOM)_457 3D_2 AT
LEVEL 58.20_4/F (For info. only)



LEARNING RESOURCES (STUDY ROOM)_457 3D_1 AT
LEVEL 58.20 4/F (For info. only)

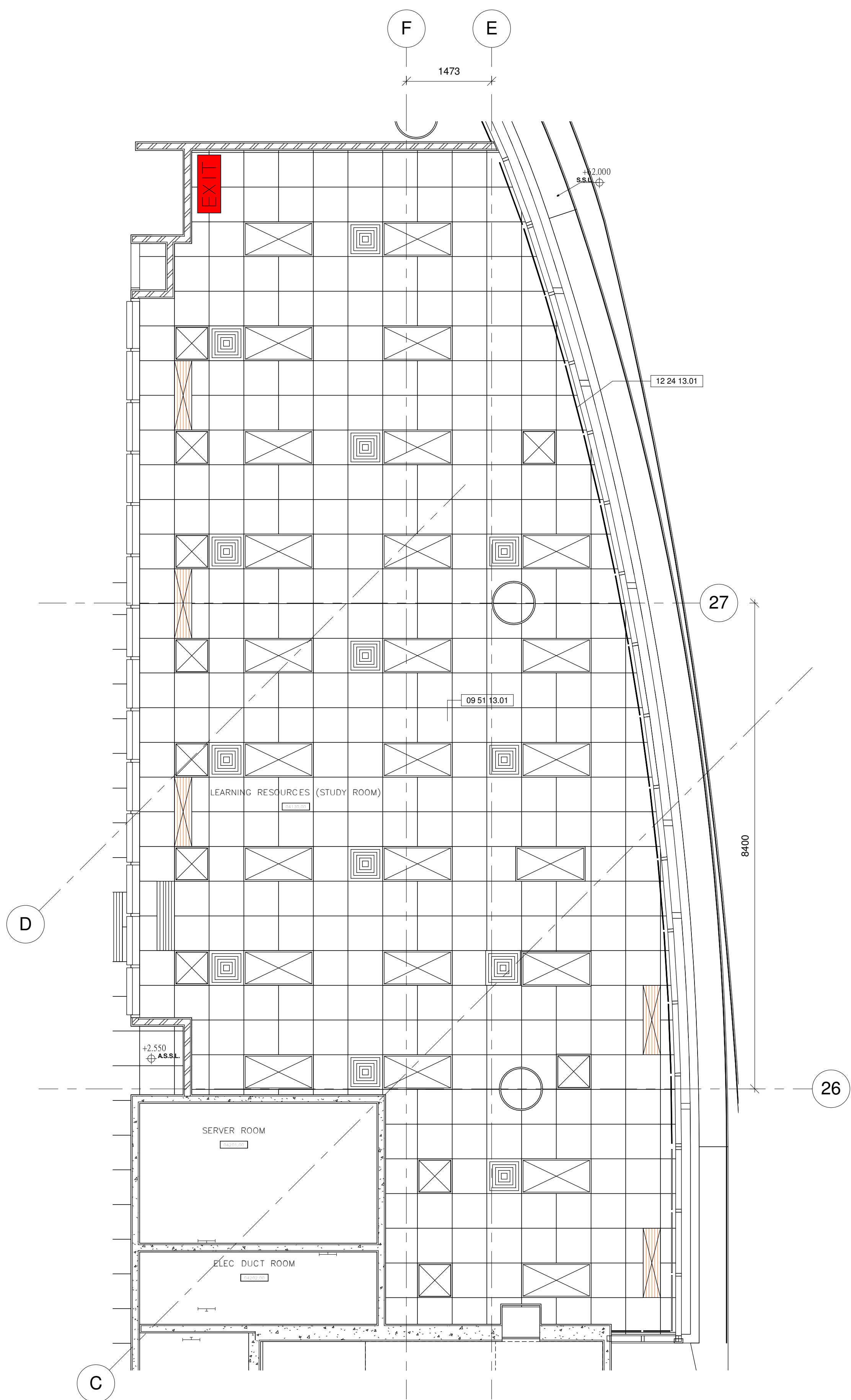


LEARNING RESOURCES (STUDY ROOM)_457 CEILING
PLAN AT LEVEL 58.20_4/F

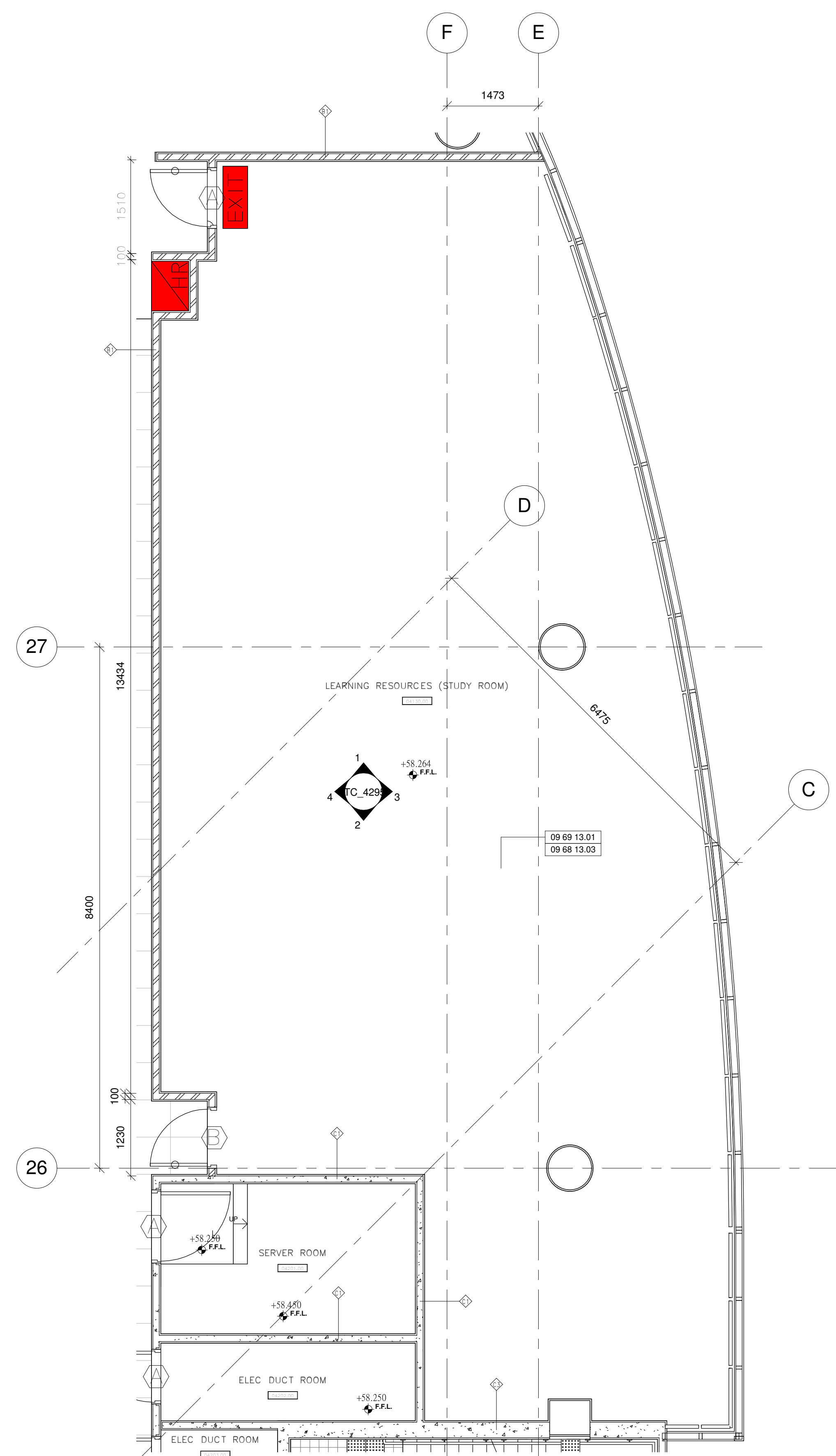


LEARNING RESOURCES (STUDY ROOM)_457 DETAIL
PLAN AT LEVEL 58.20 4/F

[illegible]

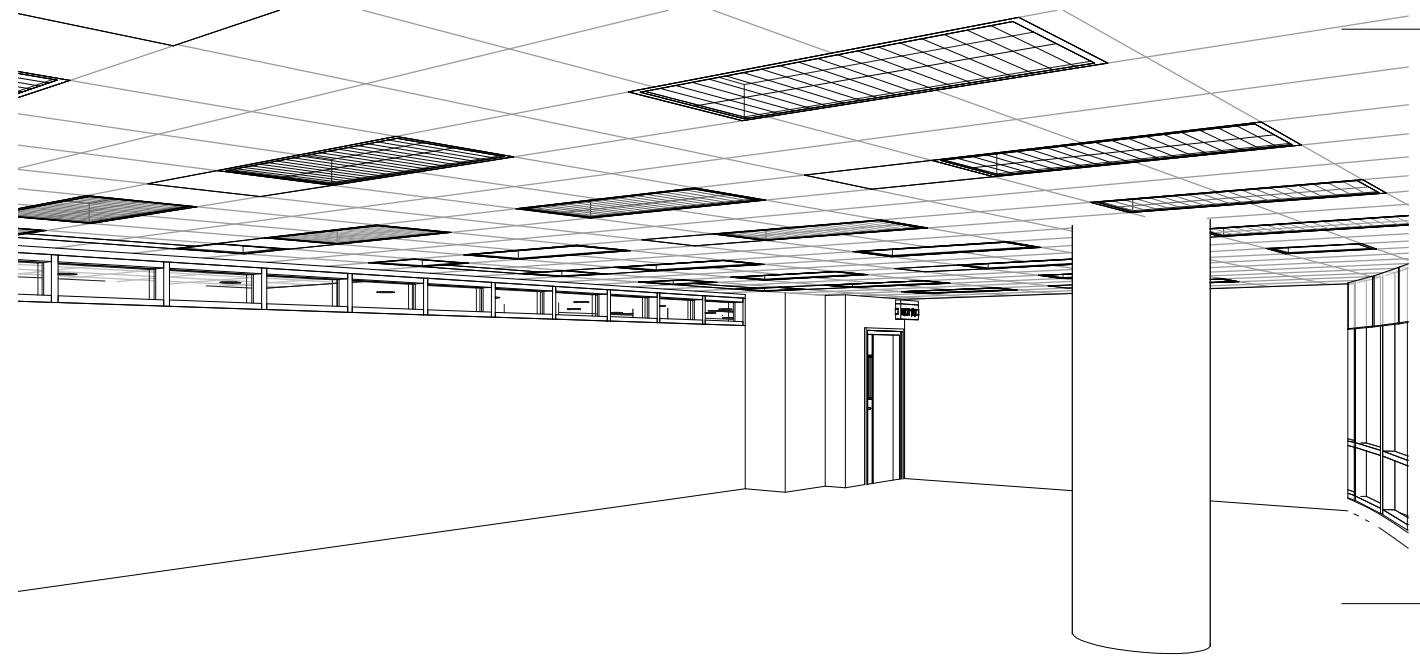


2 LEARNING RESOURCES (STUDY ROOM)_465 CEILING
PLAN AT LEVEL 58.20_4/F
1 : 50

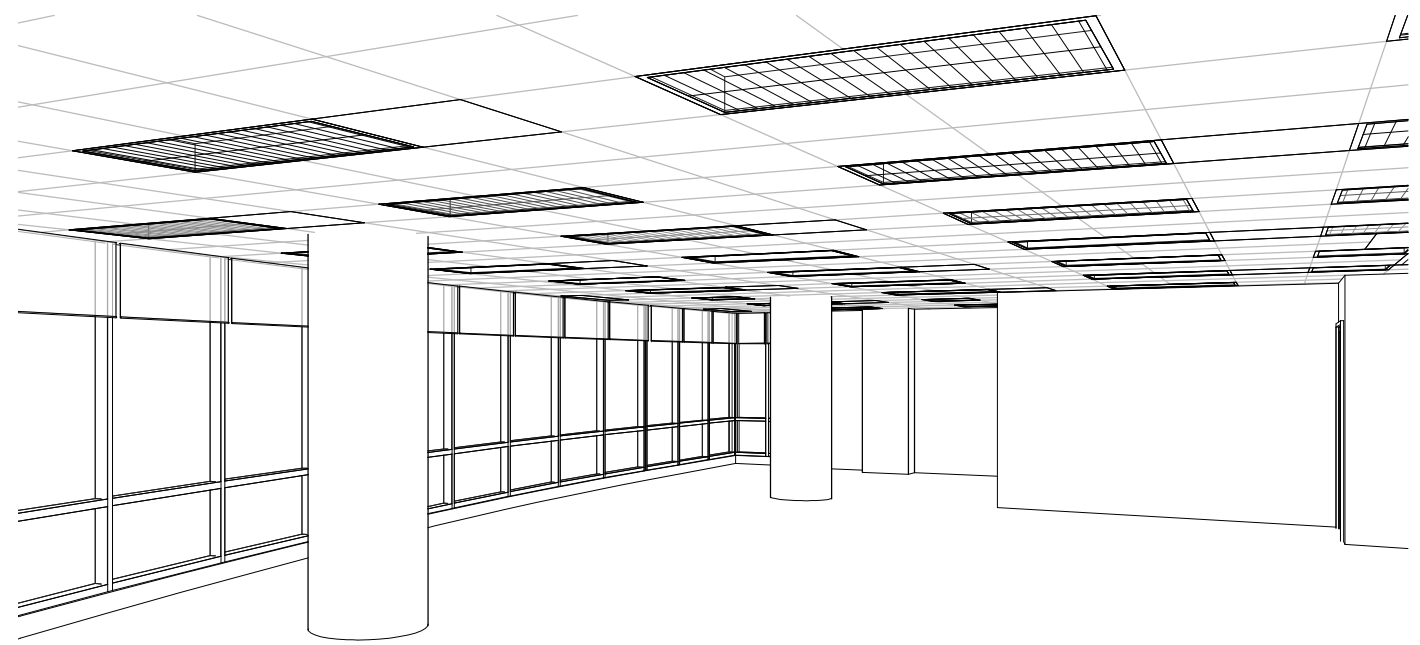


1 LEARNING RESOURCES (STUDY ROOM)_465 DETAIL
PLAN AT LEVEL 58.20_4/F
1 : 50

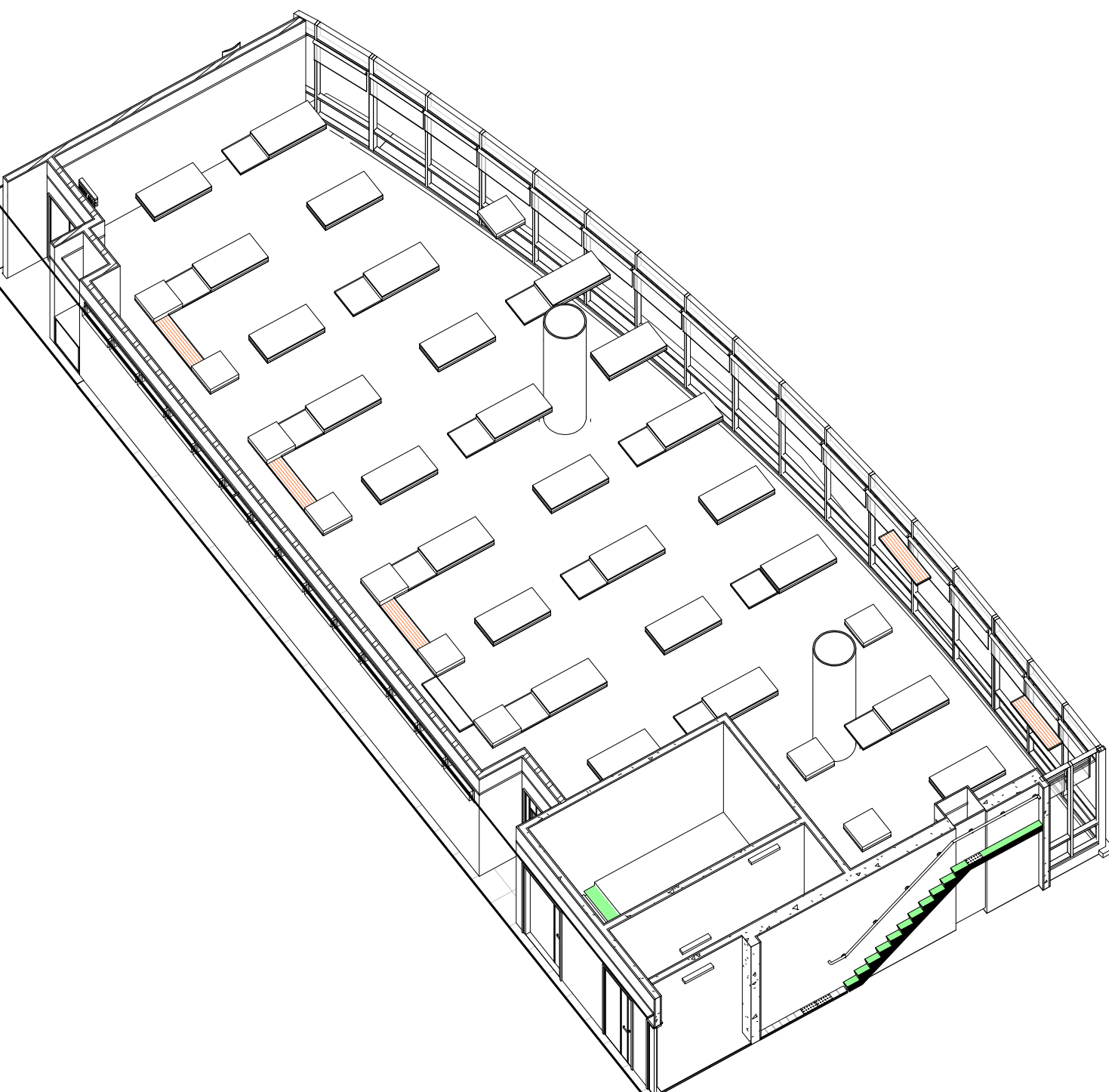
Drawing Type		CONSTRUCTION DRAWINGS			
B.D. Reference No.		BD 2/4066/06 (P)			
F.S.D. Reference No.		FP 8/18636 (E) <29">			
Authorize By					
Notes					
1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007					



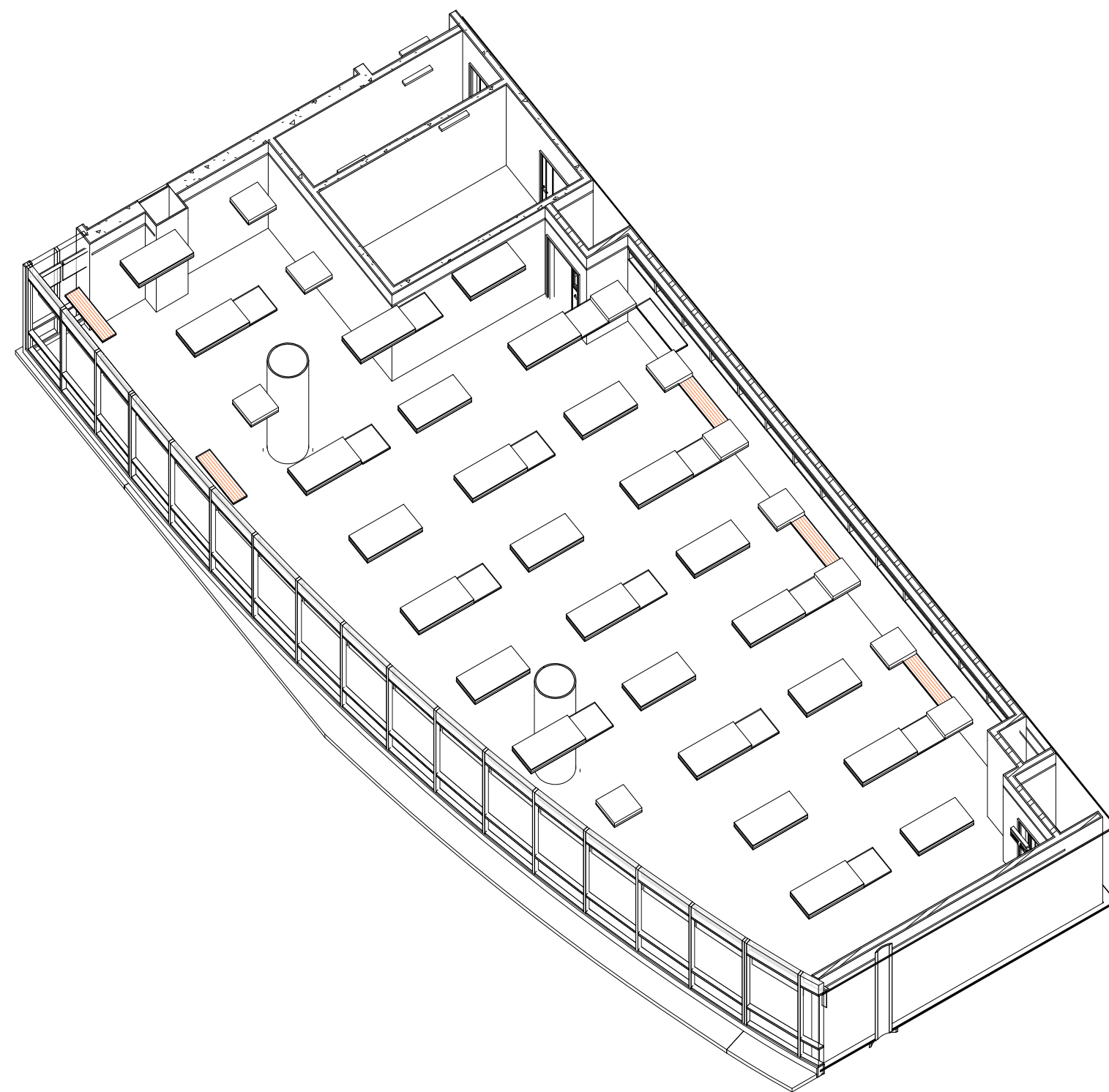
8 LEARNING RESOURCES (STUDY ROOM)_465 3D_4 AT
LEVEL 58.20_4/F (For info. only)



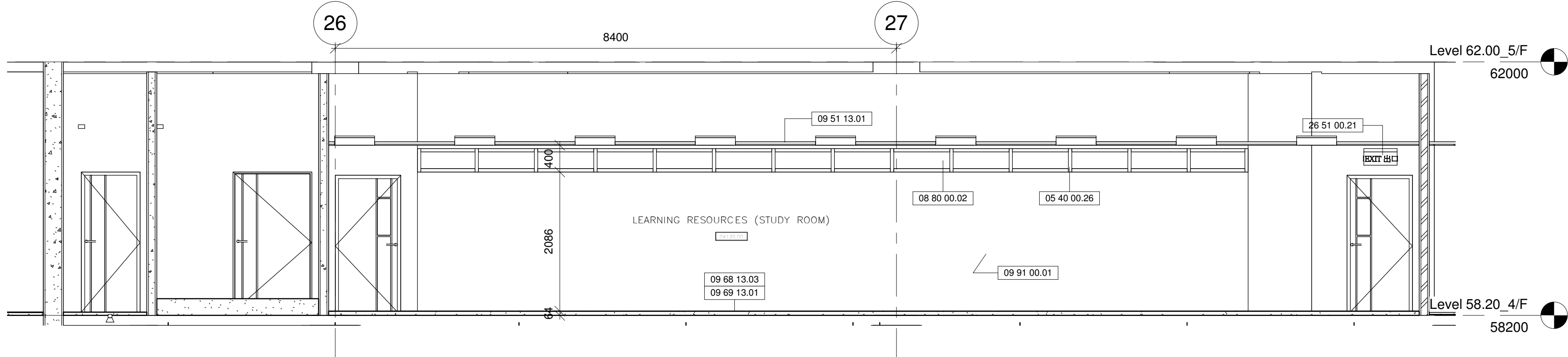
7 LEARNING RESOURCES (STUDY ROOM)_465 3D_3 AT
LEVEL 58.20_4/F (For info. only)



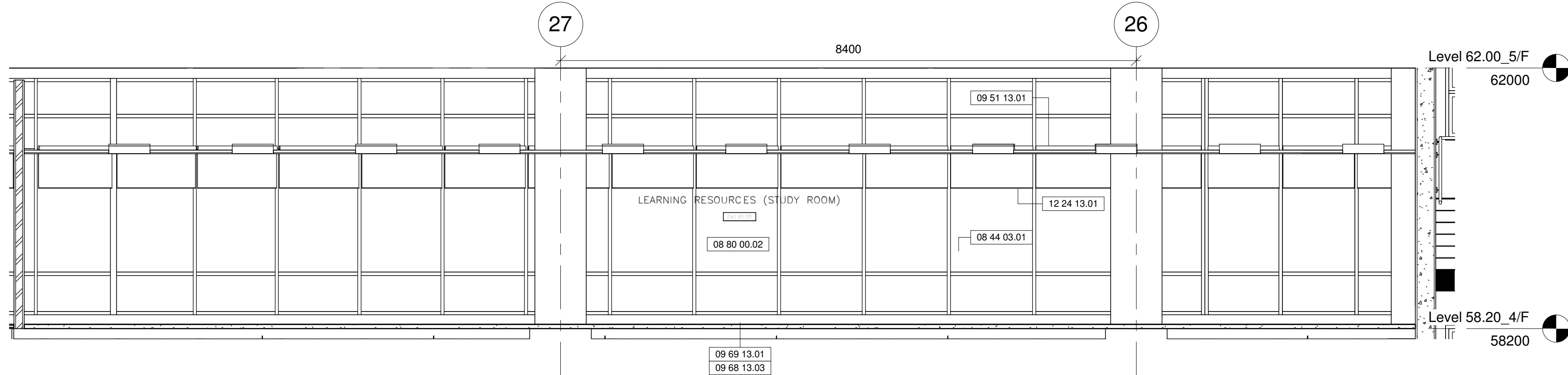
6 LEARNING RESOURCES (STUDY ROOM)_465 3D_2 AT
LEVEL 58.20_4/F (For info. only)



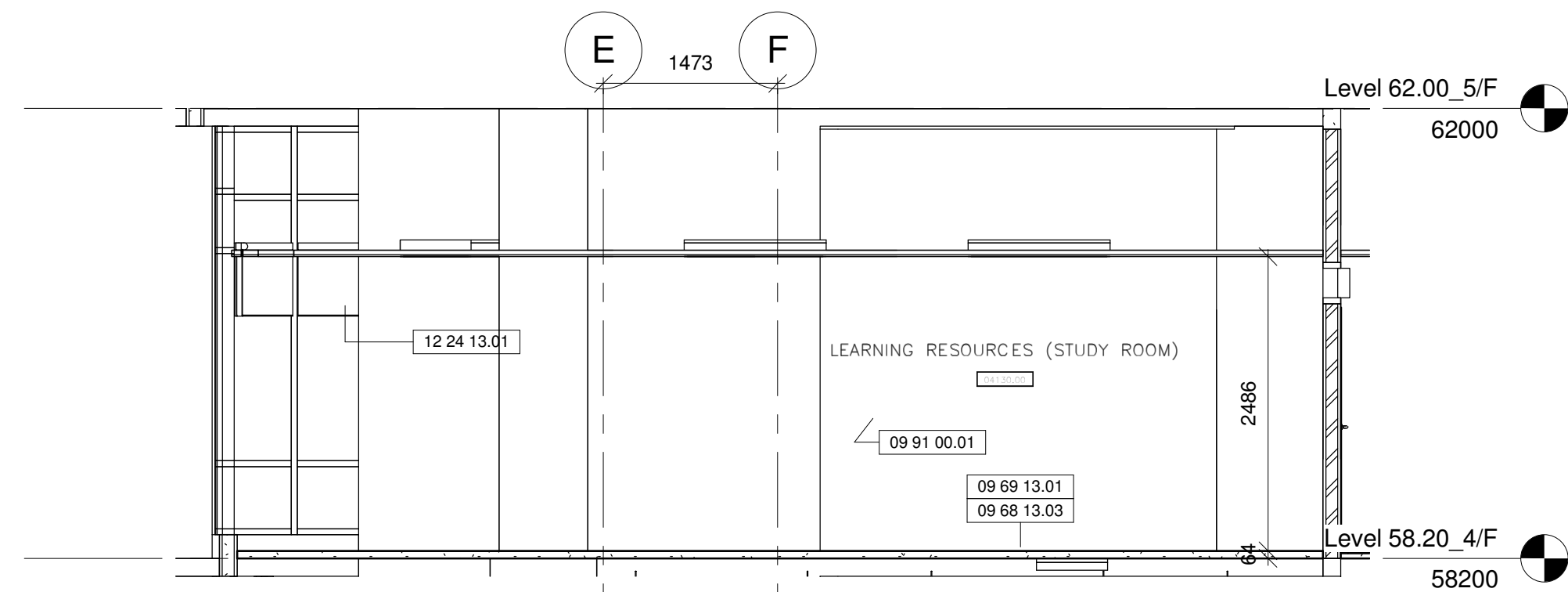
5 LEARNING RESOURCES (STUDY ROOM)_465 3D_1 AT
LEVEL 58.20_4/F (For info. only)



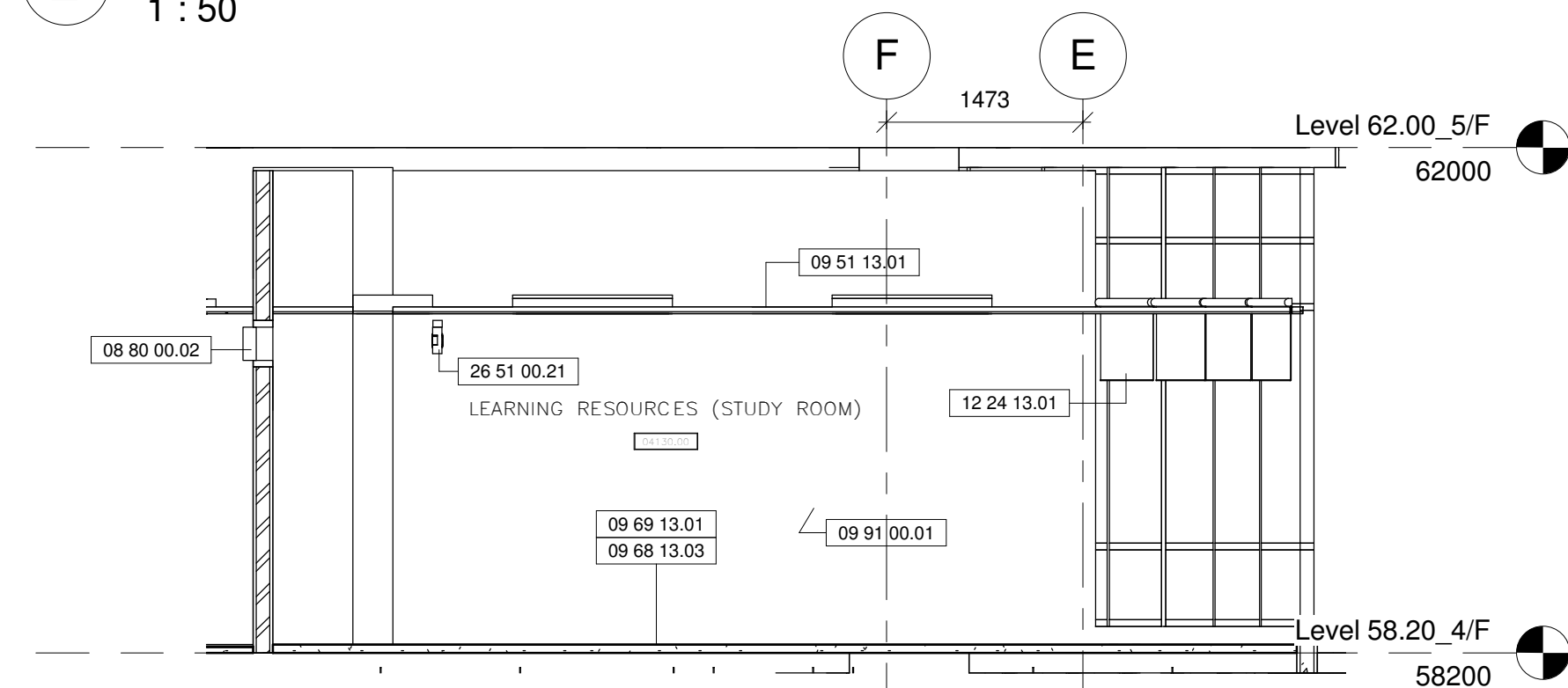
4 LEARNING RESOURCES (STUDY ROOM)_465
W_ELEVATION AT LEVEL 58.20_4/F
1:50



3 LEARNING RESOURCES (STUDY ROOM)_465
E_ELEVATION AT LEVEL 58.20_4/F
1:50



2 LEARNING RESOURCES (STUDY ROOM)_465
S_ELEVATION AT LEVEL 58.20_4/F
1:50



1 LEARNING RESOURCES (STUDY ROOM)_465
N_ELEVATION AT LEVEL 58.20_4/F
1:50

Drawing Type CONSTRUCTION DRAWINGS

B.D. Reference No. BD 2/4066/06 (P)

F.S.D. Reference No. FP 8/18636 (E)
<29'>

Authorize By

Notes

1. DWG IS TO BE READ IN CONJUNCTION
WITH THE GENERAL NOTES ON DWG
TC_0006 & TC_0007

Rev.	Description	Issue Date	Initial
Original by	Date	Draw	Check App.

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

LEARNING RESOURCES
(STUDY ROOM) 465
ELEVATIONS AT LEVEL

58.20_4/F

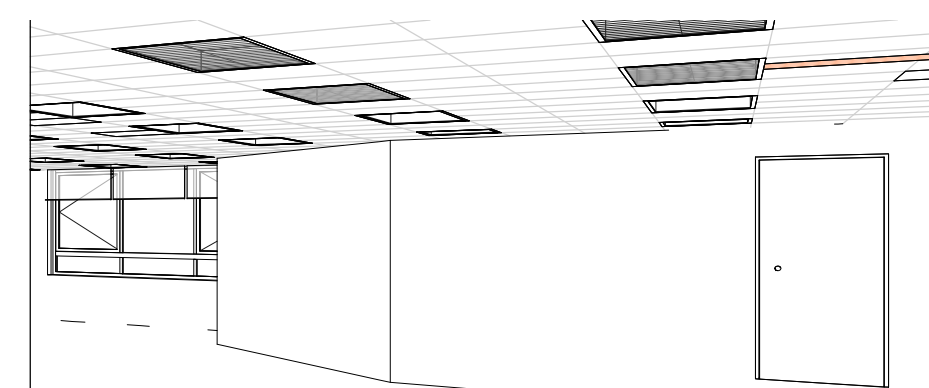
Project Number 05595

Drawing Number AED_595_TC_4295

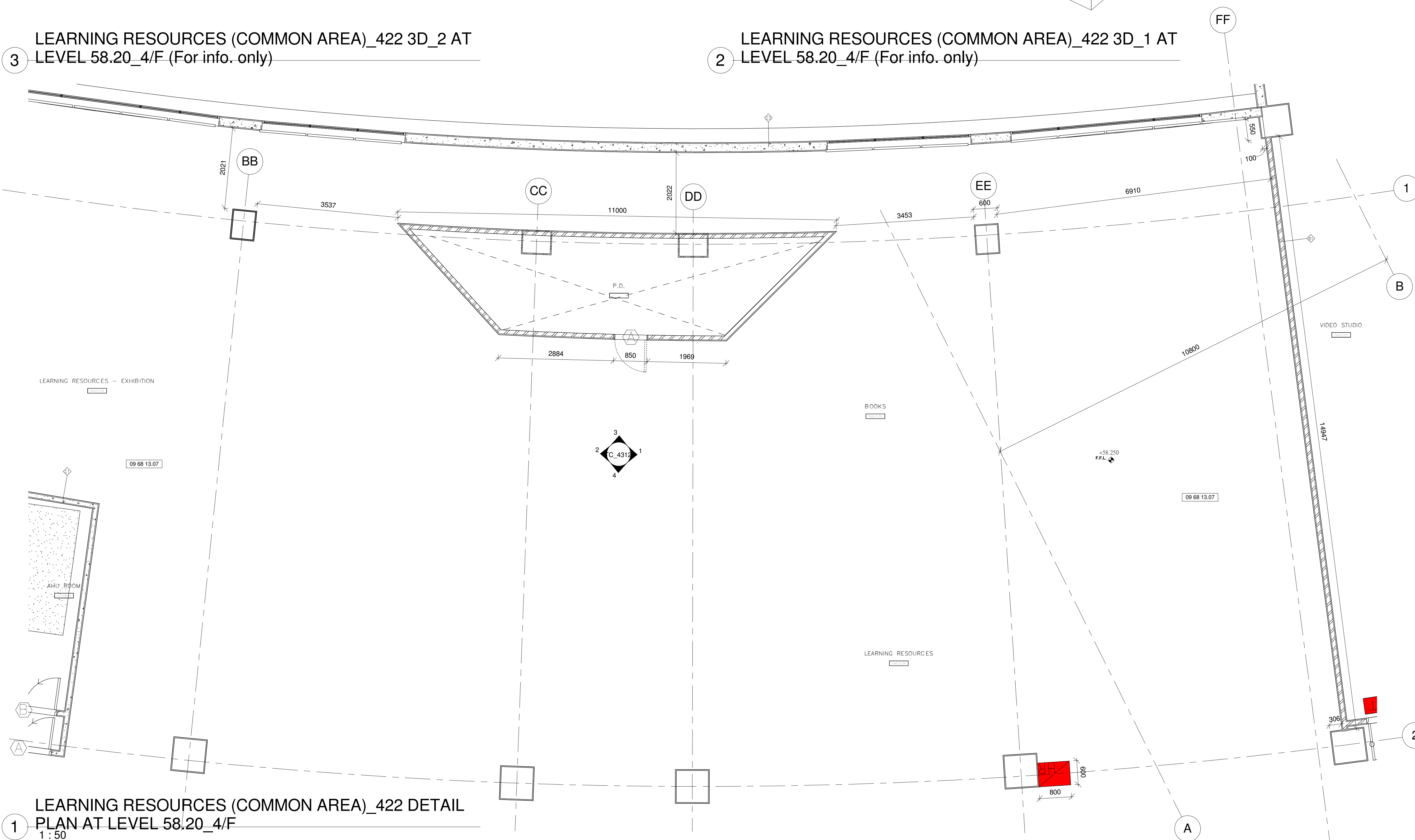
Scale 1:50 @A1

Rev. - Issue Status C

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LEARNING RESOURCES (COMMON AREA)_422 3D_1 AT
LEVEL 58.20_4/F (For info. only)



Notes

1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007

[illegible]

B	ANNOTATION ADDED	23/7/2008	-
A	PRINTING ERROR	7/7/2008	-

Rev.	Description		Issued Date		Initial
Original by	Date	Draw	Check	App.	
		-			

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client	
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Client	
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Project	
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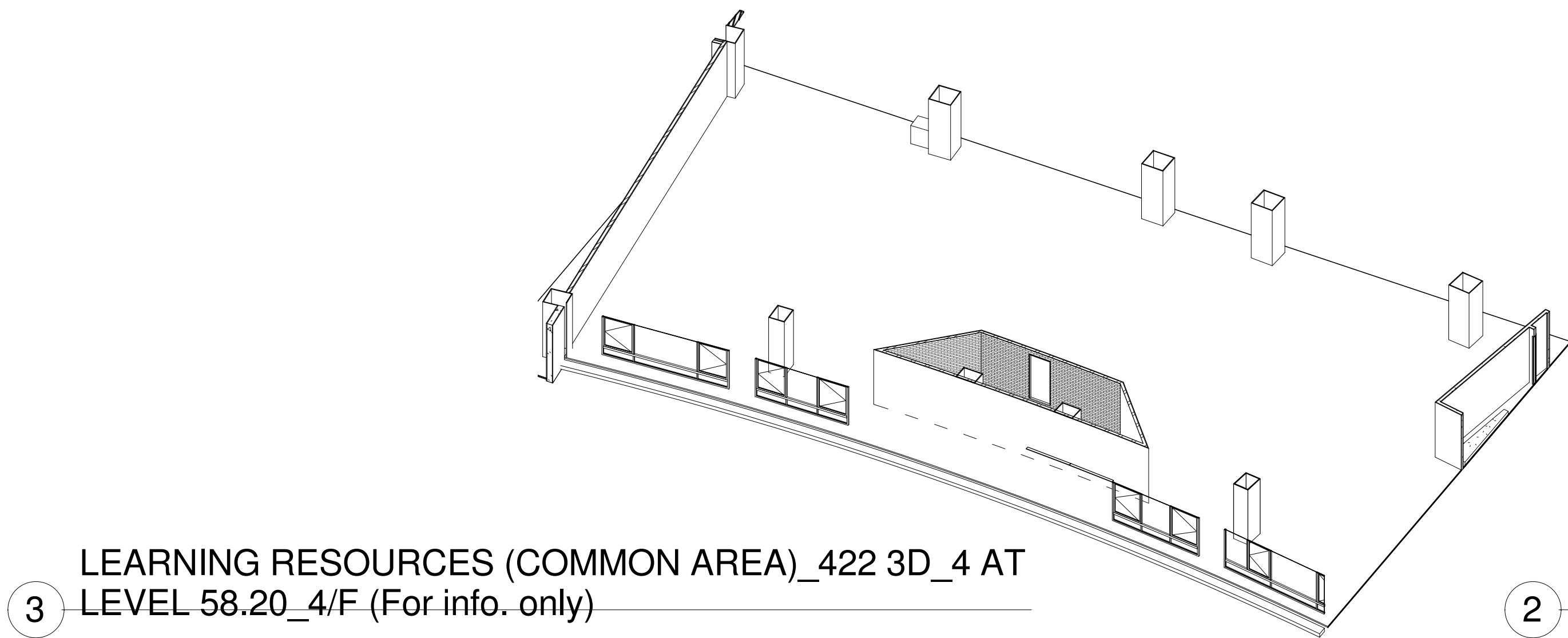
Drawing

LEARNING RESOURCES
(COMMON AREA)_422 DETAIL
PLAN AT LEVEL 58.20 4/F

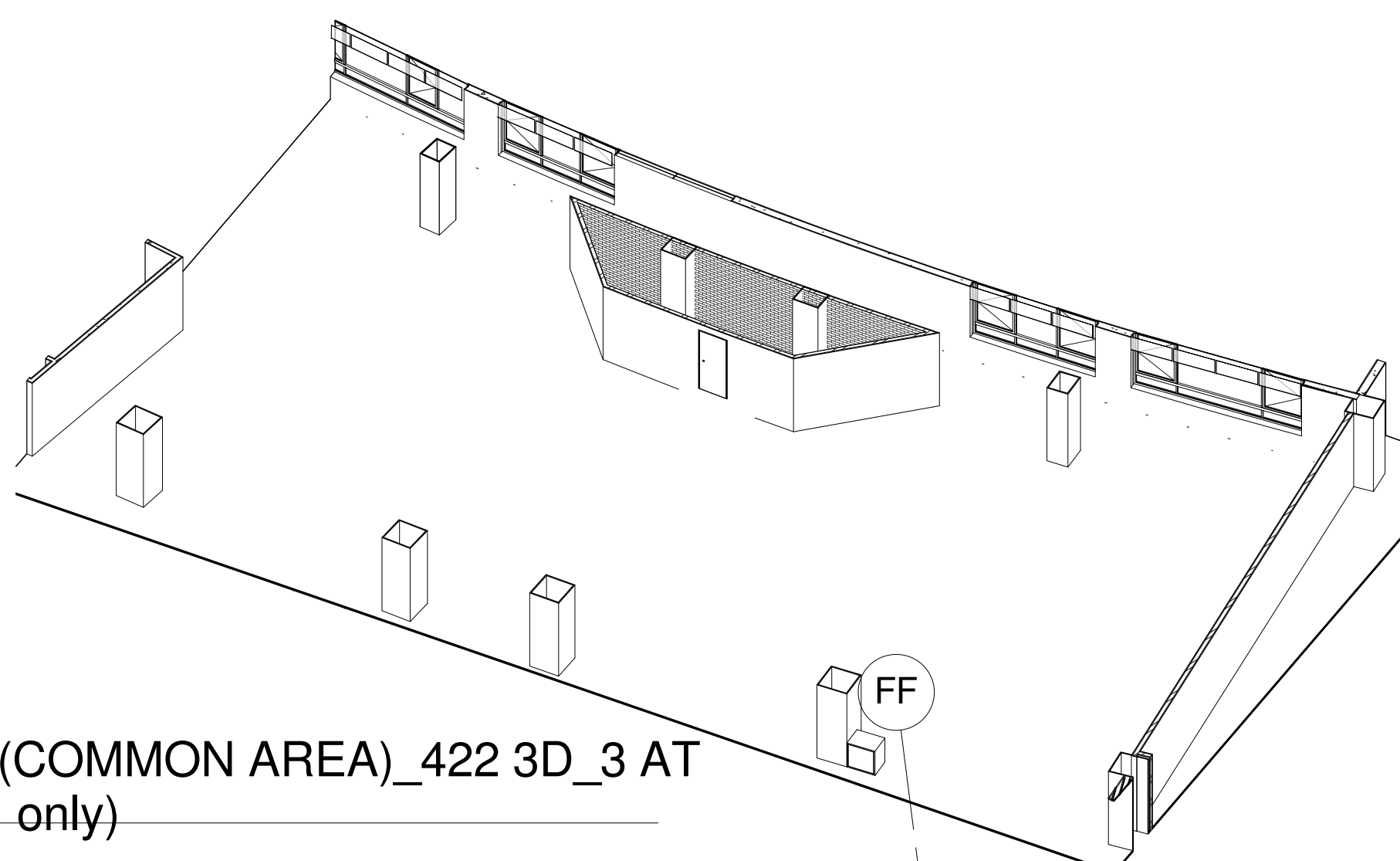
Computer File	Pilot Date	
	04/08	

Project Number 05595	Scale 1:50 @A1
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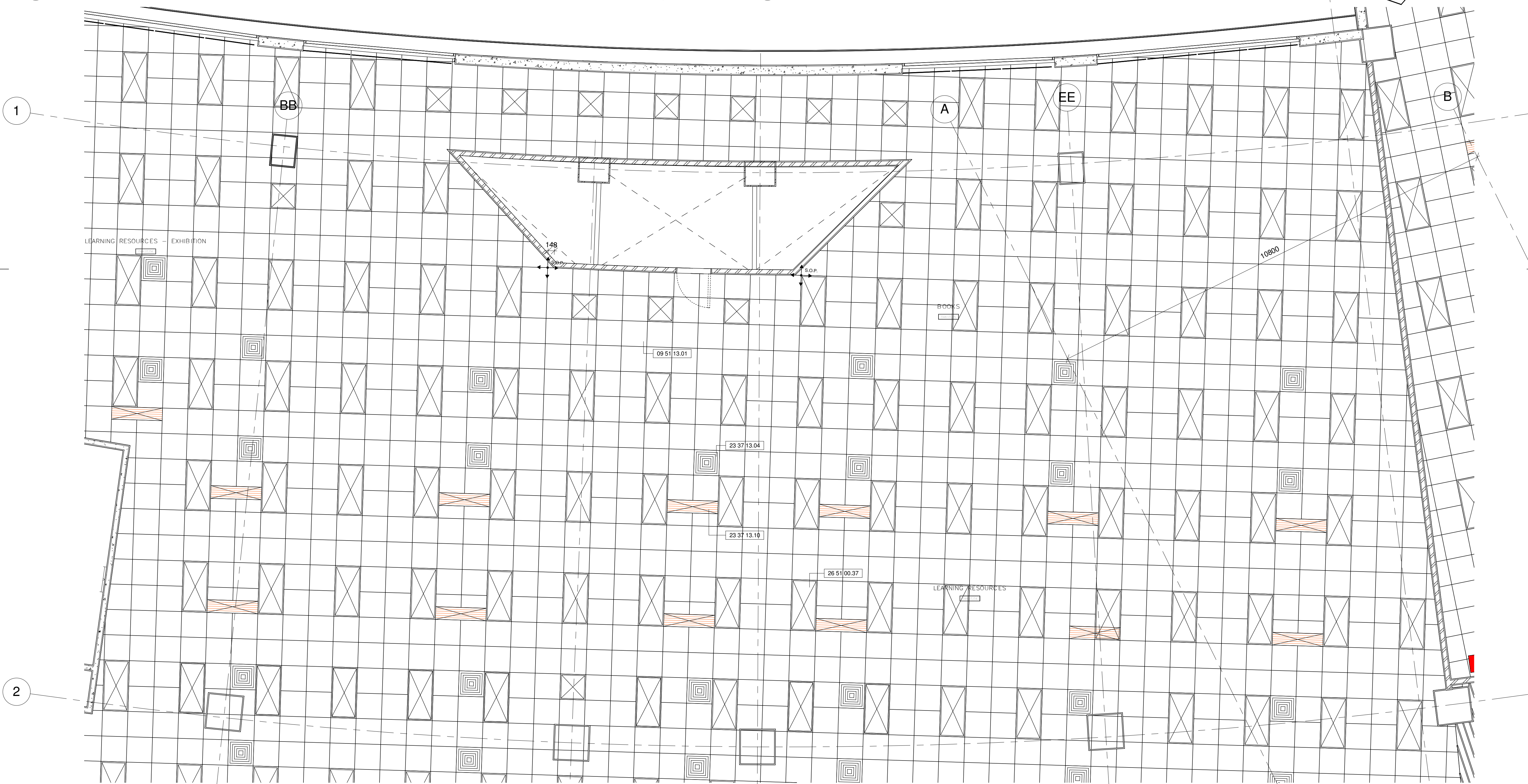
Drawing Number AED_595_TC_4310	Rev. B	Issue Status C
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of AECOM.		



3 LEARNING RESOURCES (COMMON AREA)_422 3D_4 AT
LEVEL 58.20_4/F (For info. only)



2 LEARNING RESOURCES (COMMON AREA)_422 3D_3 AT
LEVEL 58.20_4/F (For info. only)



1 LEARNING RESOURCES (COMMON AREA)_422 CEILING
PLAN AT LEVEL 58.20_4/F
1:50

Drawing Type

CONSTRUCTION DRAWINGS

B.D. Reference No.

BD 2/4066/06 (P)

F.S.D. Reference No.

FP 8/18636 (E)
<29'>

Authorize By

Notes

1. DWG IS TO BE READ IN CONJUNCTION
WITH THE GENERAL NOTES ON DWG
TC_0006 & TC_0007

Rev.	Description	Issue Date	Initial
Original by	Date	Draw	Check App.

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

LEARNING RESOURCES
(COMMON AREA)_422 CEILING
PLAN AT LEVEL 58.20_4/F

Computer File

Pilot Date

04/08

Project Number

05595

Scale

1:50 @A1

Drawing Number

AED_595_TC_4311

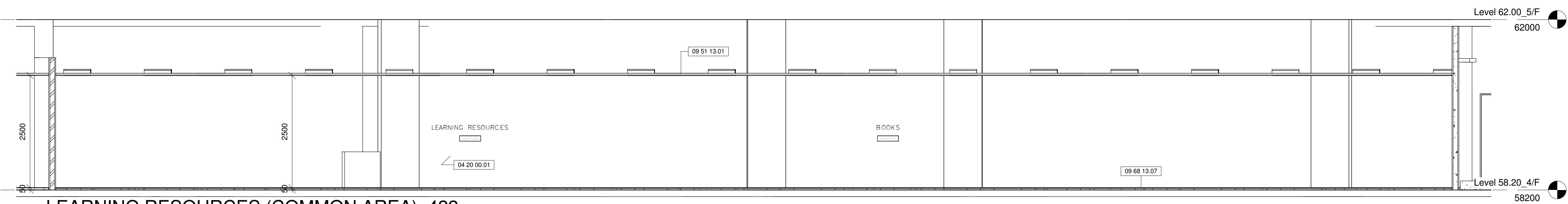
Rev.

-

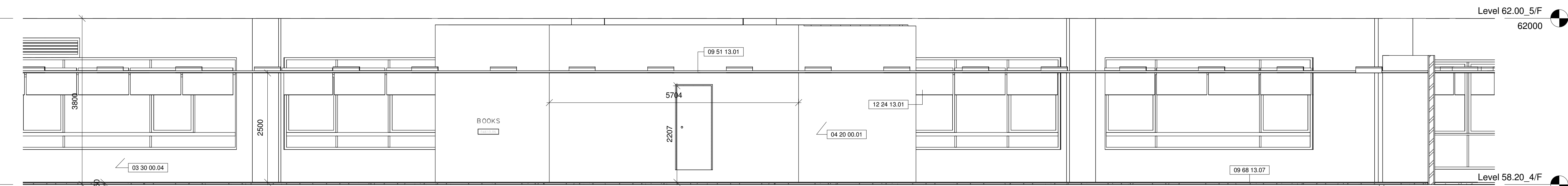
Issue Status

C

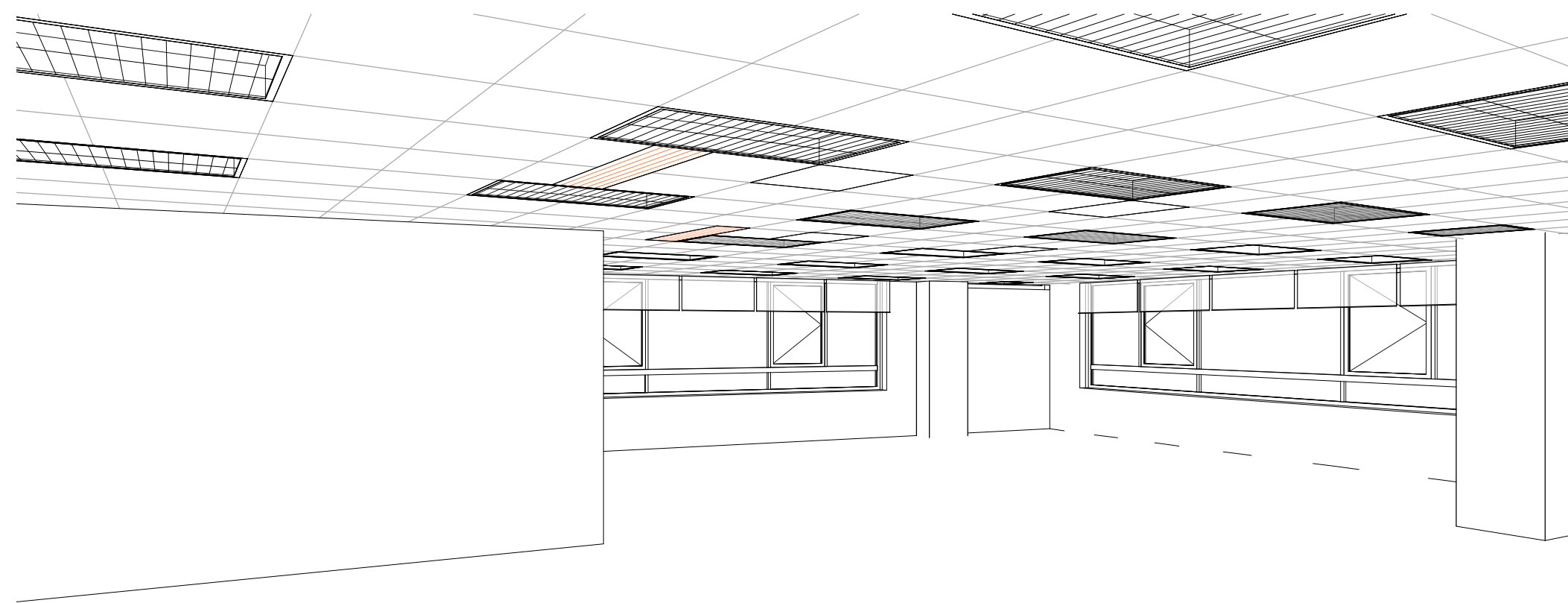
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing.
All dimensions must be checked and verified on site before commencing any work or producing
shop drawings. The originator should be notified immediately of any discrepancy.
This drawing is copyright and remains the property of Aedas.



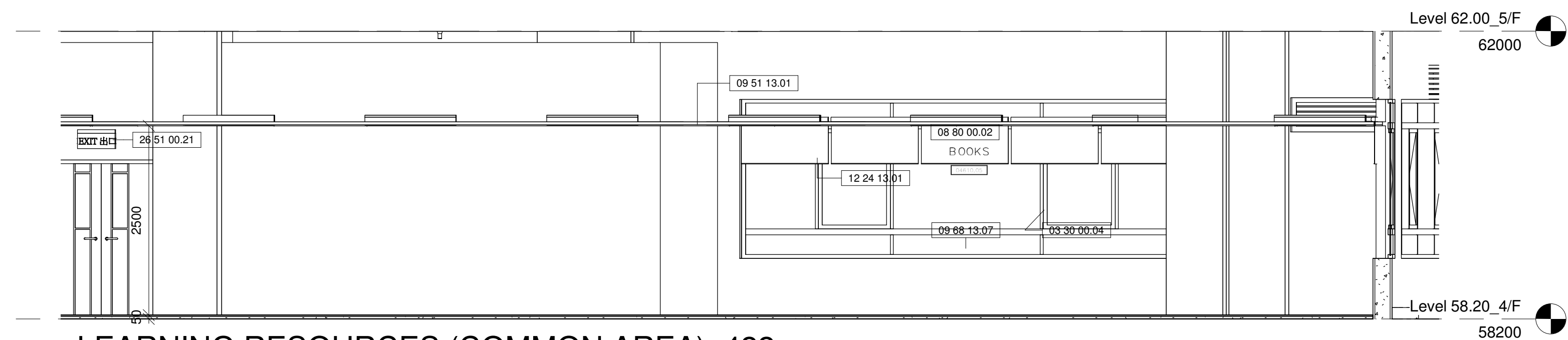
4 LEARNING RESOURCES (COMMON AREA)_422
EAST_ELEVATION AT LEVEL 58.20_4/F
1:50



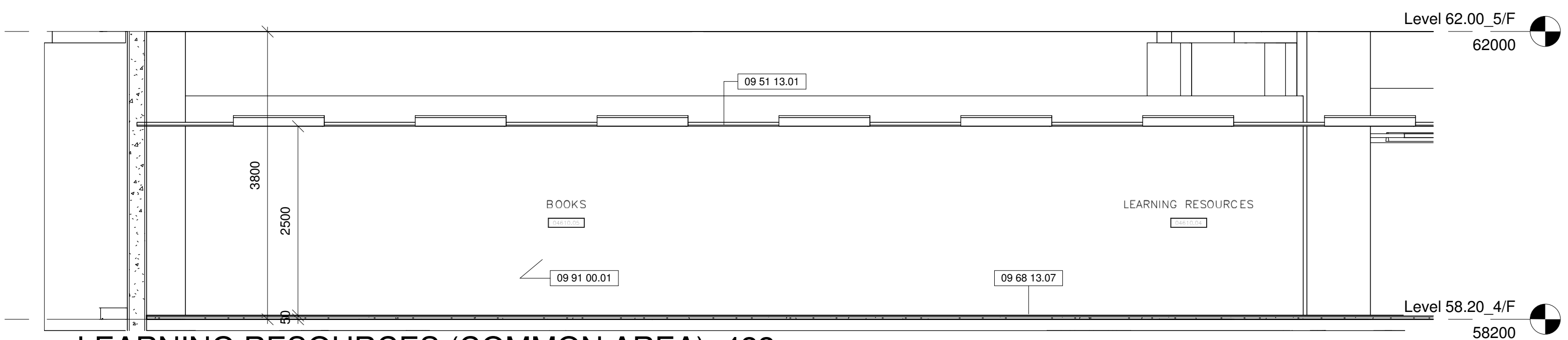
3 LEARNING RESOURCES (COMMON AREA)_422
WEST_ELEVATION AT LEVEL 58.20_4/F



5 LEARNING RESOURCES (COMMON AREA)_422 3D_5 AT
LEVEL 58.20_4/F (For info. only)



2 LEARNING RESOURCES (COMMON AREA)_422
SOUTH_ELEVATION AT LEVEL 58.20_4/F
1 : 50



1 NORTH_ELEVATION AT LEVEL 58.20_4/F

Drawing Type		CONSTRUCTION DRAWINGS			
B.D. Reference No.		BD 2/4066/06 (P)			
F.S.D. Reference No.		FP 8/18636 (E) <29>			
Authorize By					
Notes					
1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007					
Rev.	Description		Issuse Date		Initial
Original by		Date	Draw -	Check	App.
Structure Engineer/ E & M					
Quantity Surveyor					
Landscape Consultant					
Client					
Client					
Project					
Drawing					
LEARNING RESOURCES (COMMON AREA)_422 ELEVATIONS AT LEVEL					
C_58.20_4/F		Pilot Date			
		04/08			
Project Number		Scale			
05595		1 : 50 @A1			
Drawing Number		Rev.	Issue Status		
AED_595_TC_4312		-	C		
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of Andes.					



Drawing Type

CONSTRUCTION DRAWINGS

B.D. Reference No.

BD 2/4066/06 (P)

F.S.D. Reference No.

FP 8/18636 (E)
<29'>

Authorize By

Notes

1. DWG IS TO BE READ IN CONJUNCTION
WITH THE GENERAL NOTES ON DWG
TC_0006 & TC_0007

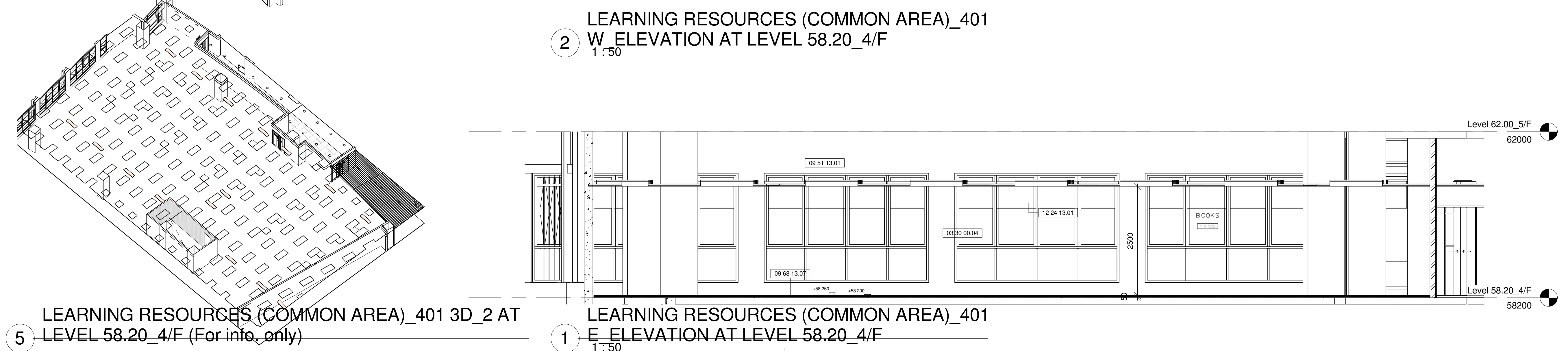
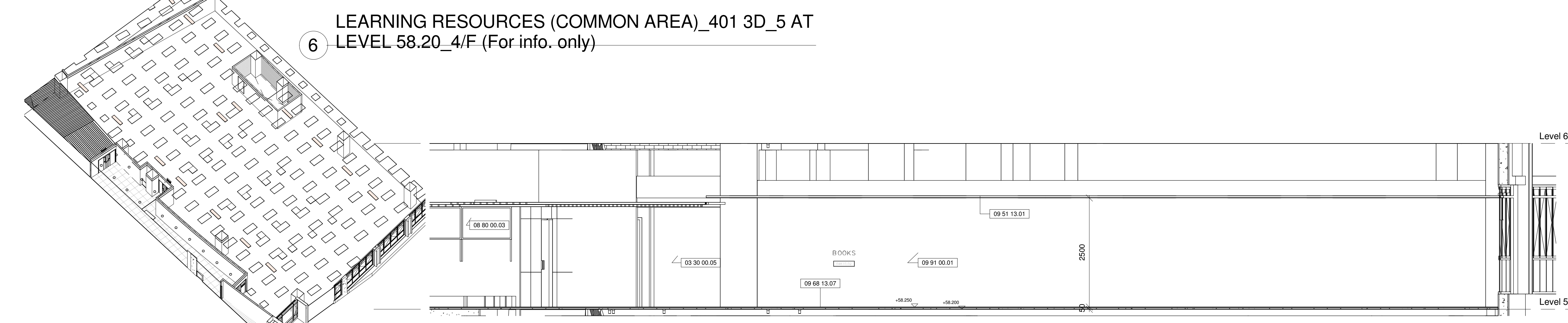
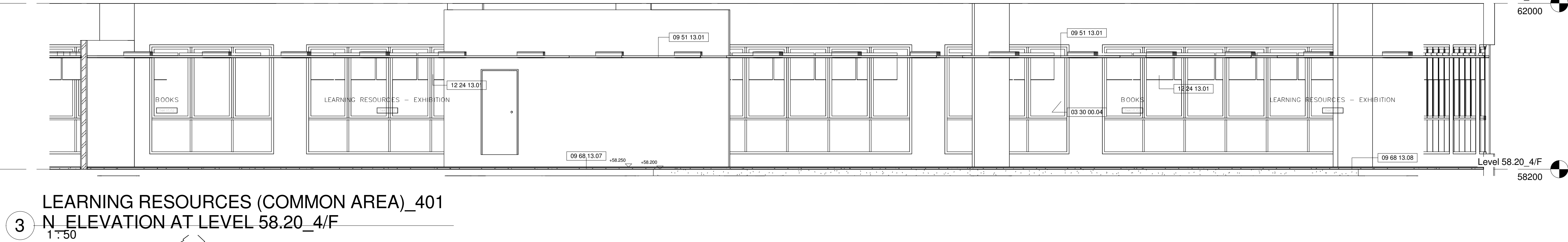
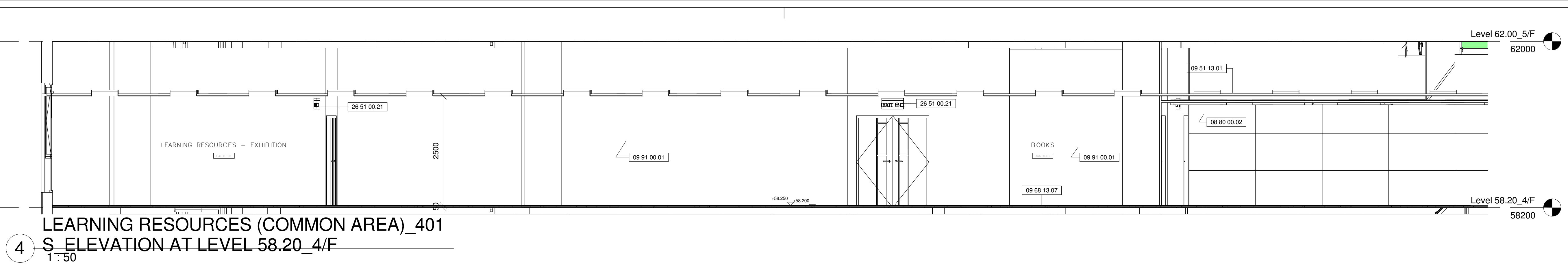
Rev.	Description	Issue Date	Initial
Original by	Date	Draw	Check App.
Structure Engineer/ E & M			
Quantity Surveyor			
Landscape Consultant			
Client			
Client			
Project			
Drawing			
LEARNING RESOURCES (COMMON AREA)_401 CEILING PLAN AT LEVEL 58.20_4/F			
Computer File	Pilot Date		
05595	04/08		
Drawing Number	Scale		
AED_595_TC_4315	1 : 50 @A1		
Rev.	Issue Status		
-	C		

This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing.
All dimensions must be checked and verified on site before commencing any work or producing
shop drawings. The originator should be notified immediately of any discrepancy.
This drawing is copyright and remains the property of Aedas.

LEARNING RESOURCES (COMMON AREA)_401 CEILING

PLAN AT LEVEL 58.20_4/F

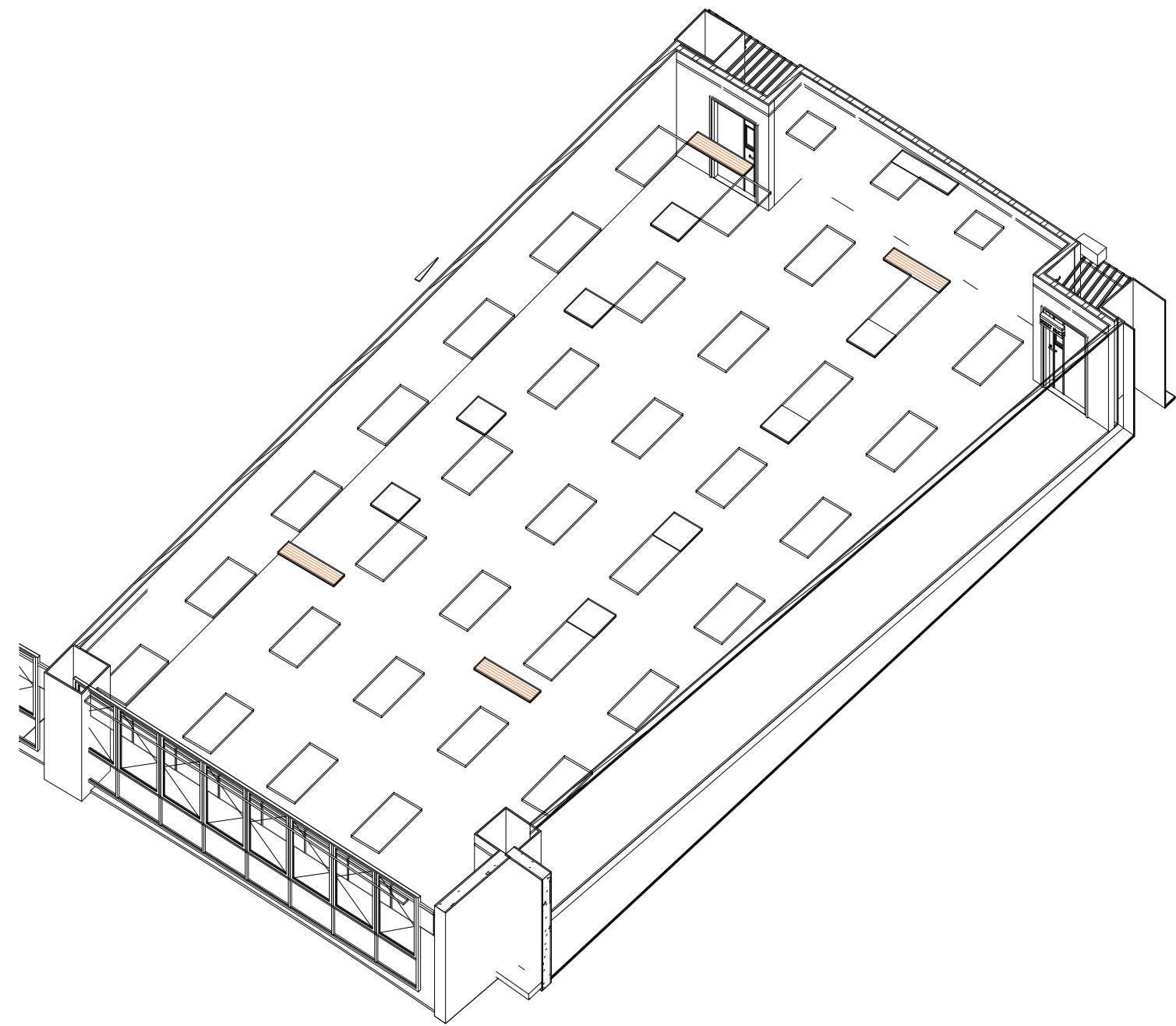
1 : 50



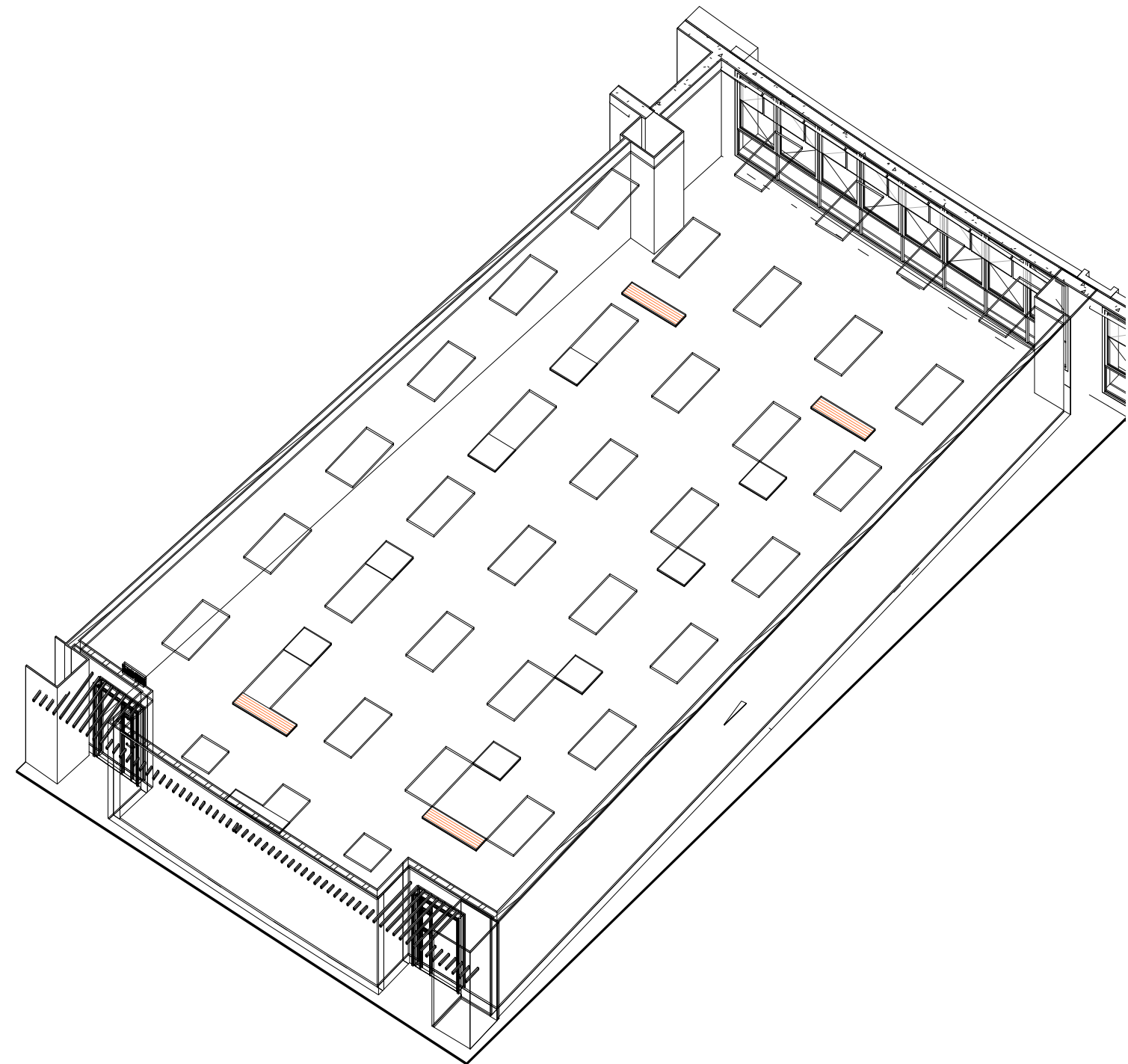
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B.D. Reference No.		BD 2/4066/06 (P)			
F.S.D. Reference No.		FP 8/18636 (E) <29>			
Authorize By					
Notes					
1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007					



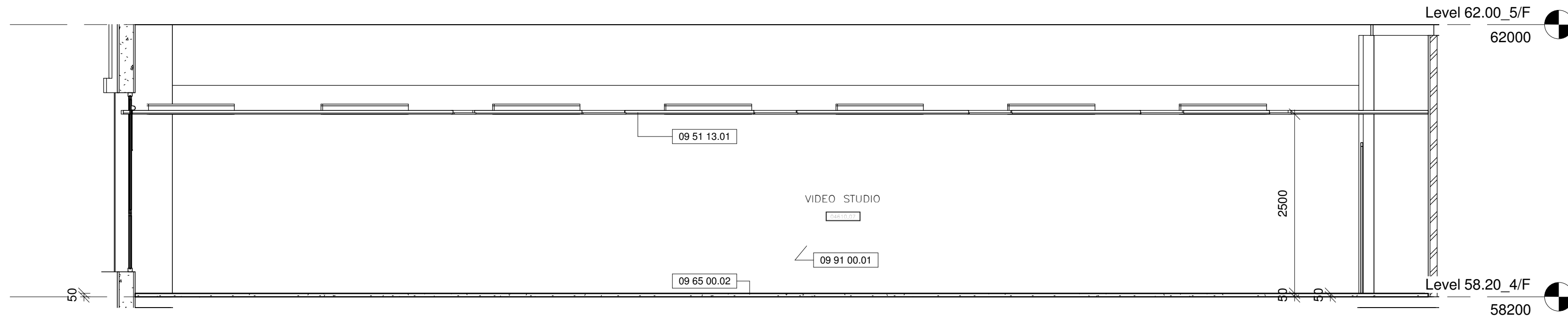
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Authorize By					
Notes					
1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007					
Rev.	Description		Issue Date		Initial
Original by	Date	Draw	Check	App.	
		-			
Structure Engineer/ E & M					
Quantity Surveyor					
Landscape Consultant					
Client					
Client					
Project					
Drawing					
VIDEO STUDIO DETAIL PLANS AT LEVEL 58.20_4/F					
Computer File		Pilot Date			
		04/08			
Project Number		Scale			
05595		1 : 50	@A1		
Drawing Number		Rev.	Issue Status		
AED_595_TC_4320		-	C		
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of Aedas.					



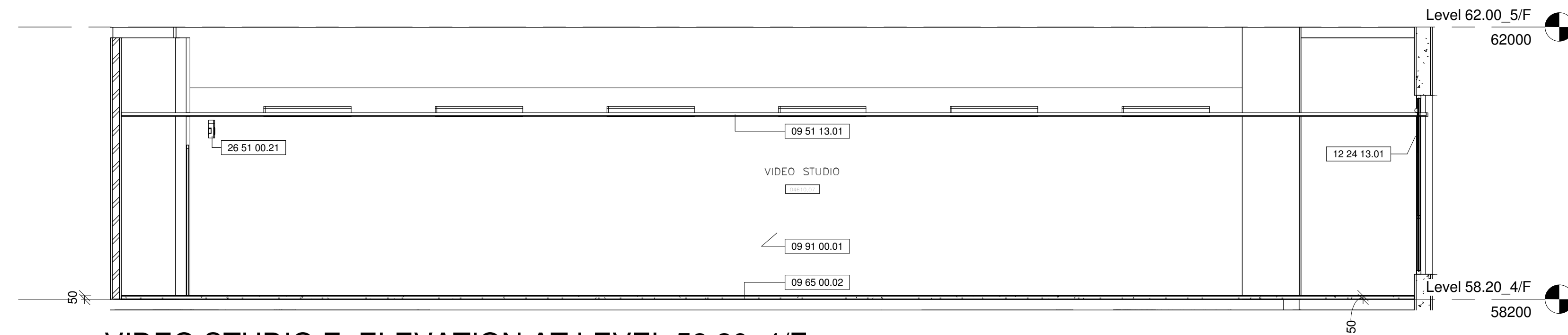
6 VIDEO STUDIO 3D_4 AT LEVEL 58.20_4/F (For info. only)



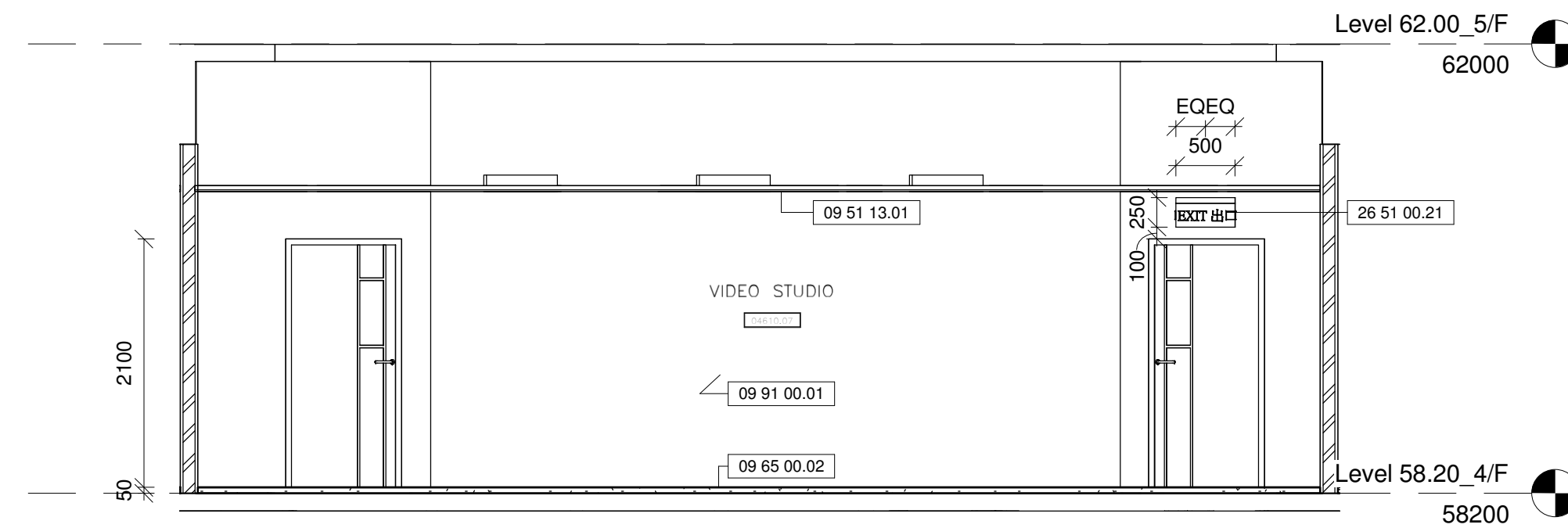
5 VIDEO STUDIO 3D_3 AT LEVEL 58.20_4/F (For info. only)



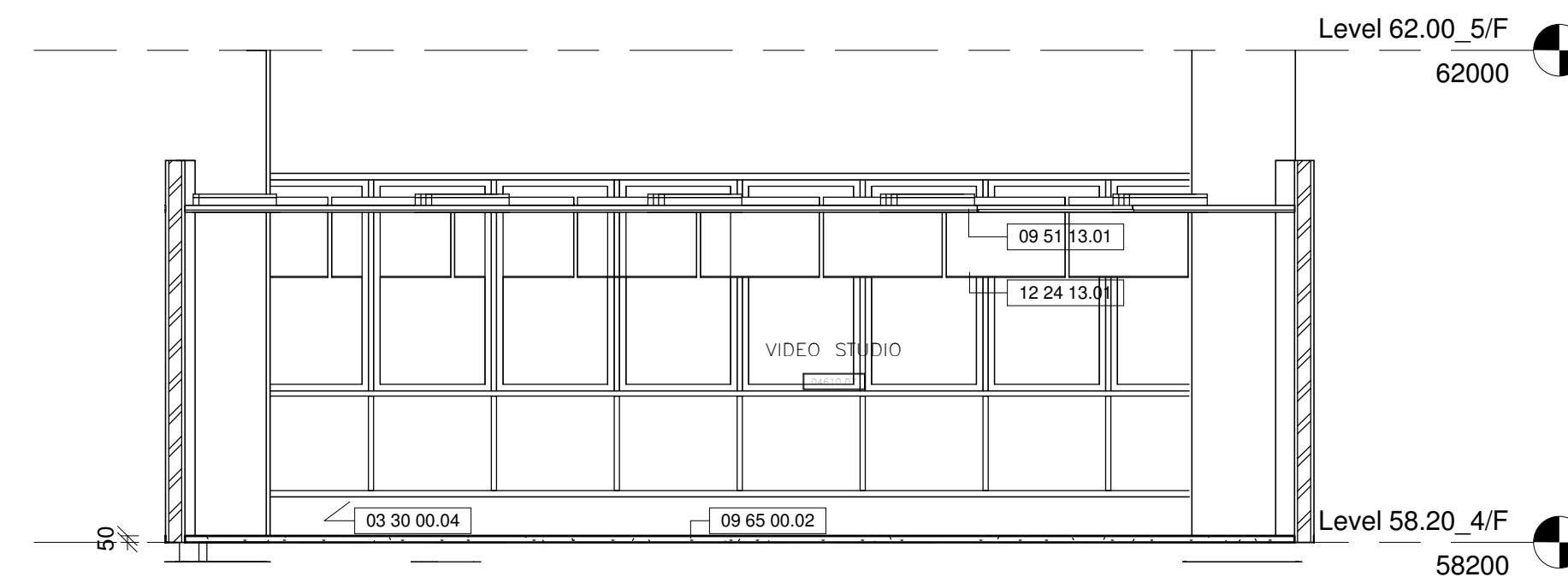
4 VIDEO STUDIO W_ELEVATION AT LEVEL 58.20_4/F
1 : 50



3 VIDEO STUDIO E_ELEVATION AT LEVEL 58.20_4/F
1 : 50

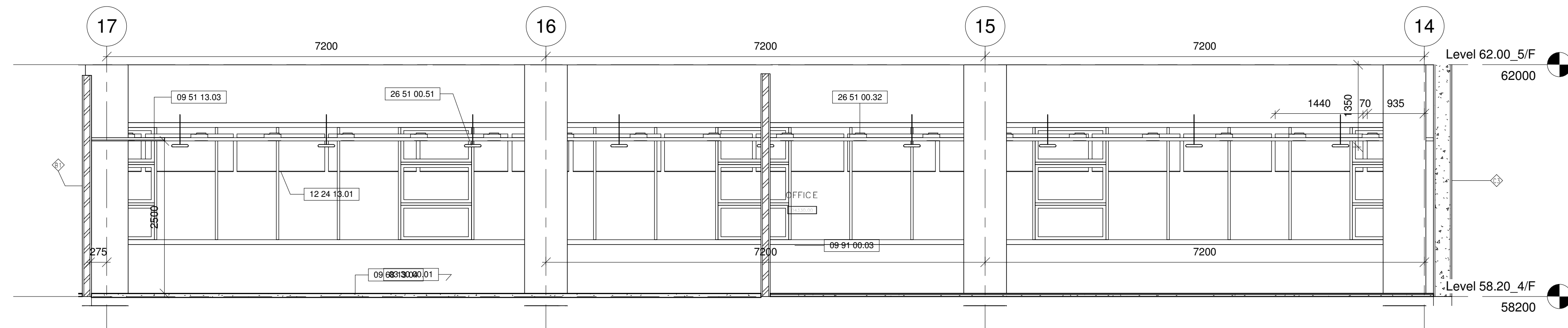


2 VIDEO STUDIO N_ELEVATION AT LEVEL 58.20_4/F
1 : 50

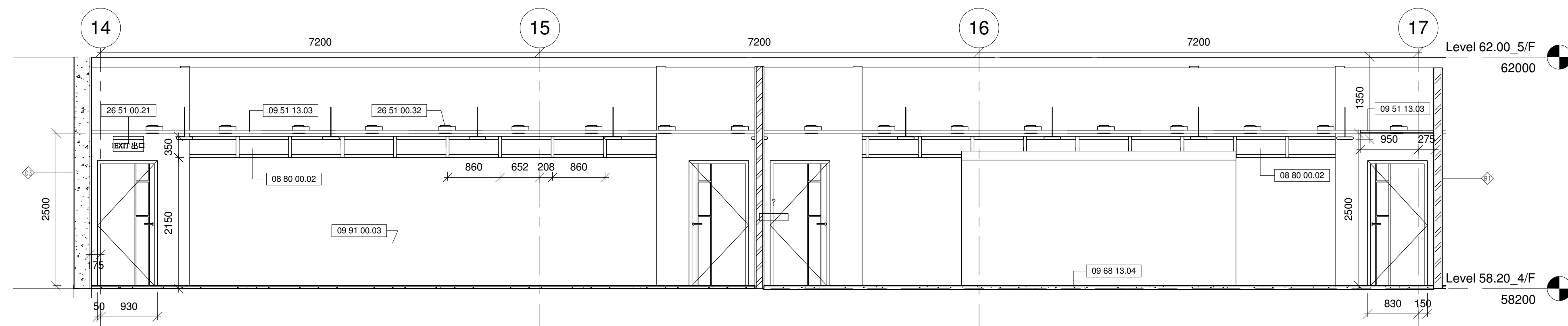


1 VIDEO STUDIO S_ELEVATION AT LEVEL 58.20_4/F
1 : 50

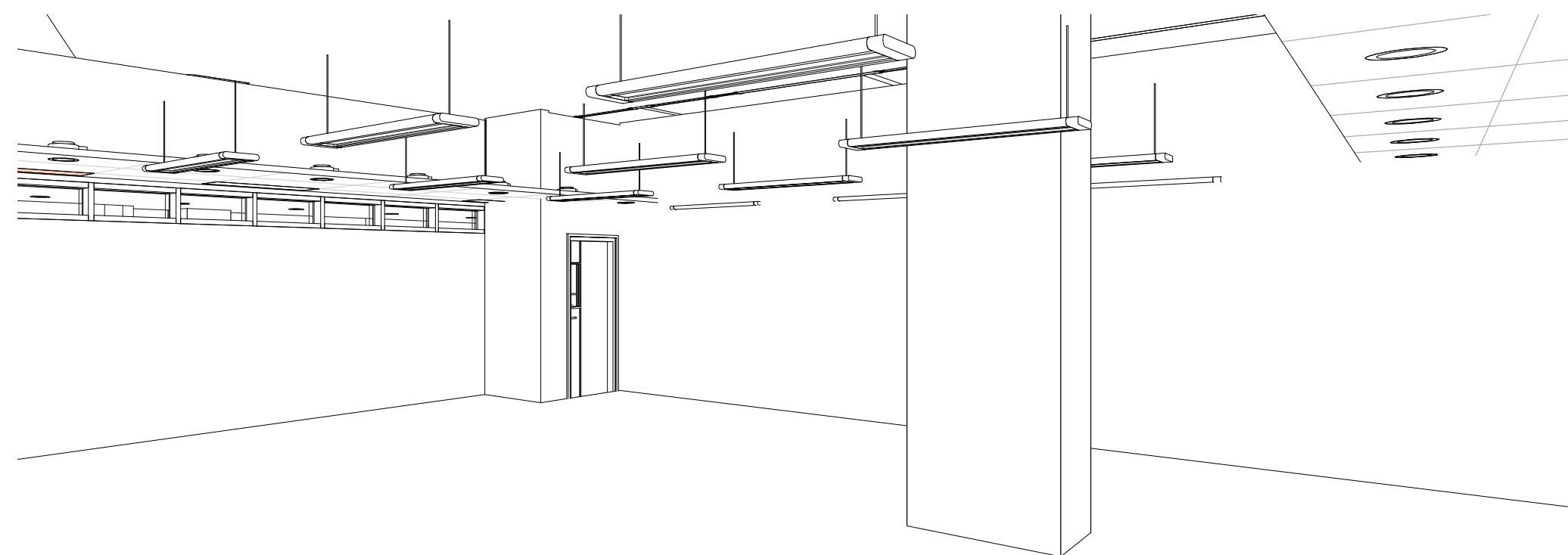
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B.D. Reference No.		BD 2/4066/06 (P)			
F.S.D. Reference No.		FP 8/18636 (E) <29'>			
Authorize By					
Notes					
1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007					



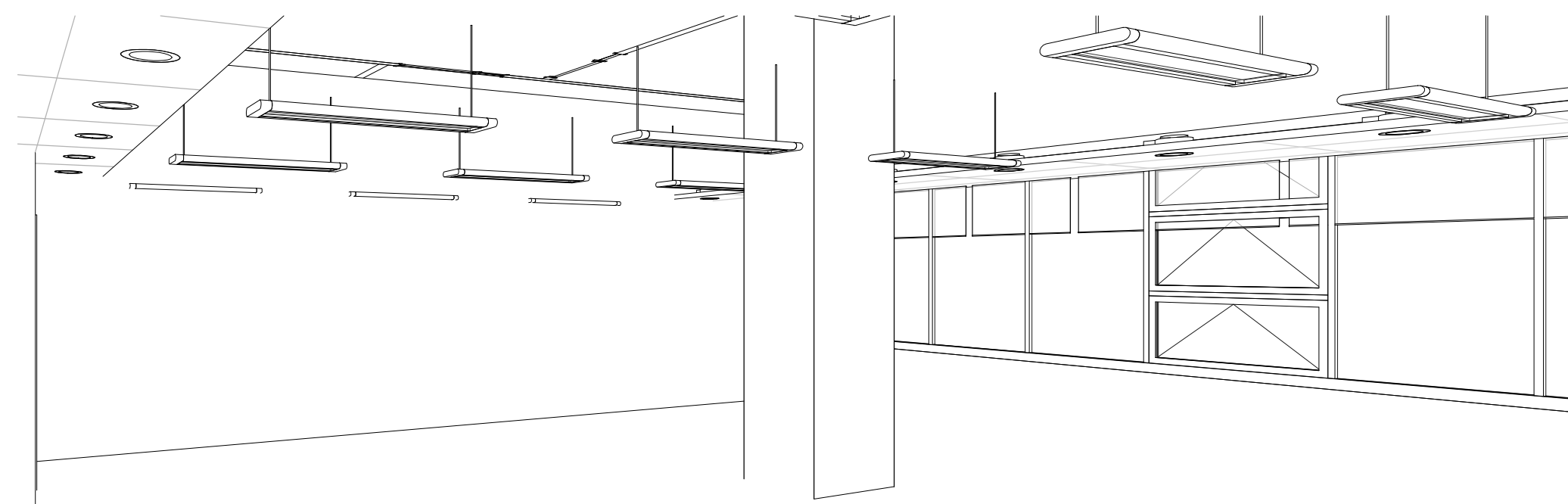
4 OFFICE_S_ELEVATION AT LEVEL 58.20_4/F
1 : 50



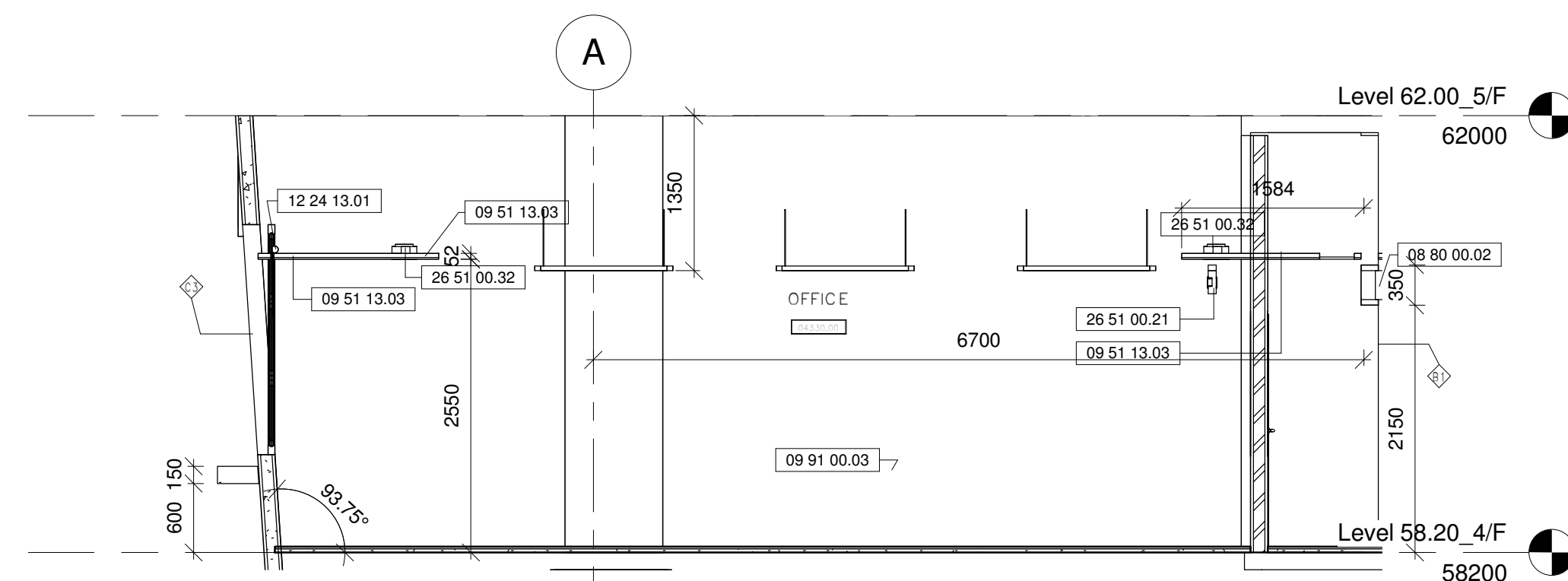
3 OFFICE_N_ELEVATION AT LEVEL 58.20_4/F
1 : 50



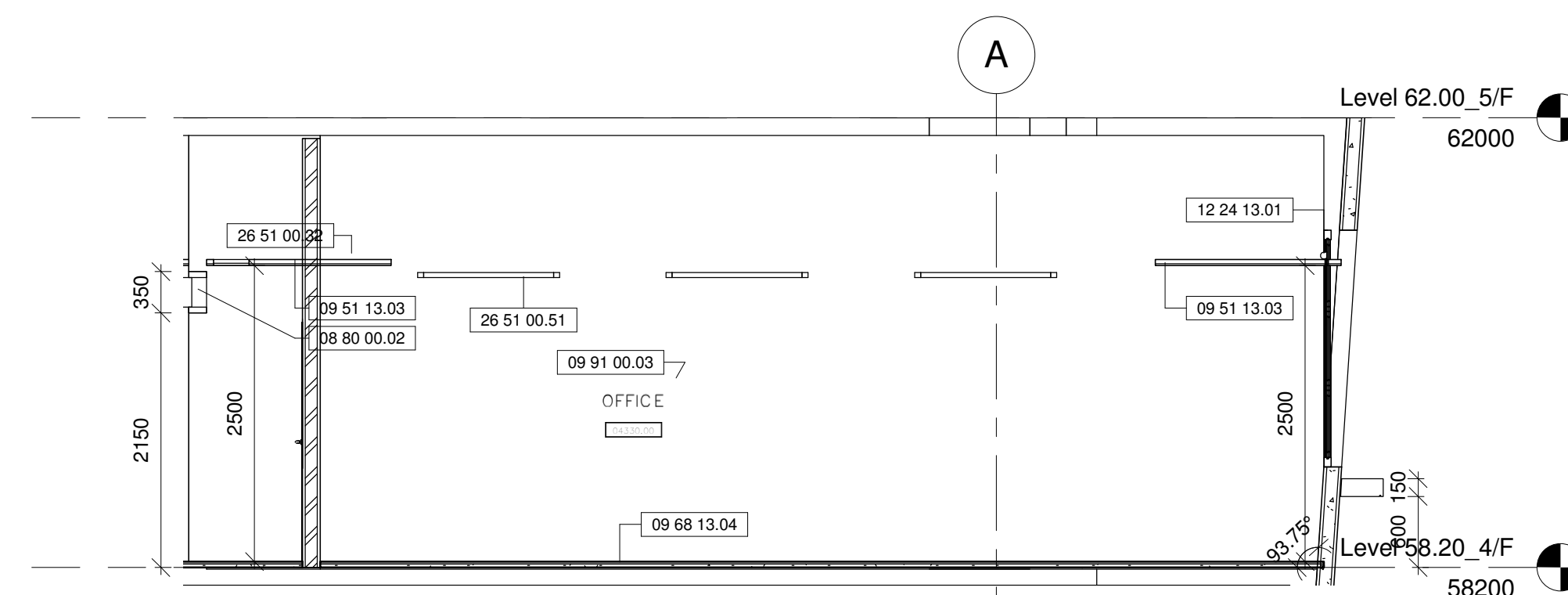
6 OFFICE_3D_4 AT LEVEL 58.20_4/F (For info. only)



5 OFFICE_3D_3 AT LEVEL 58.20_4/F (For info. only)



2 OFFICE_W_ELEVATION AT LEVEL 58.20_4/F
1:50

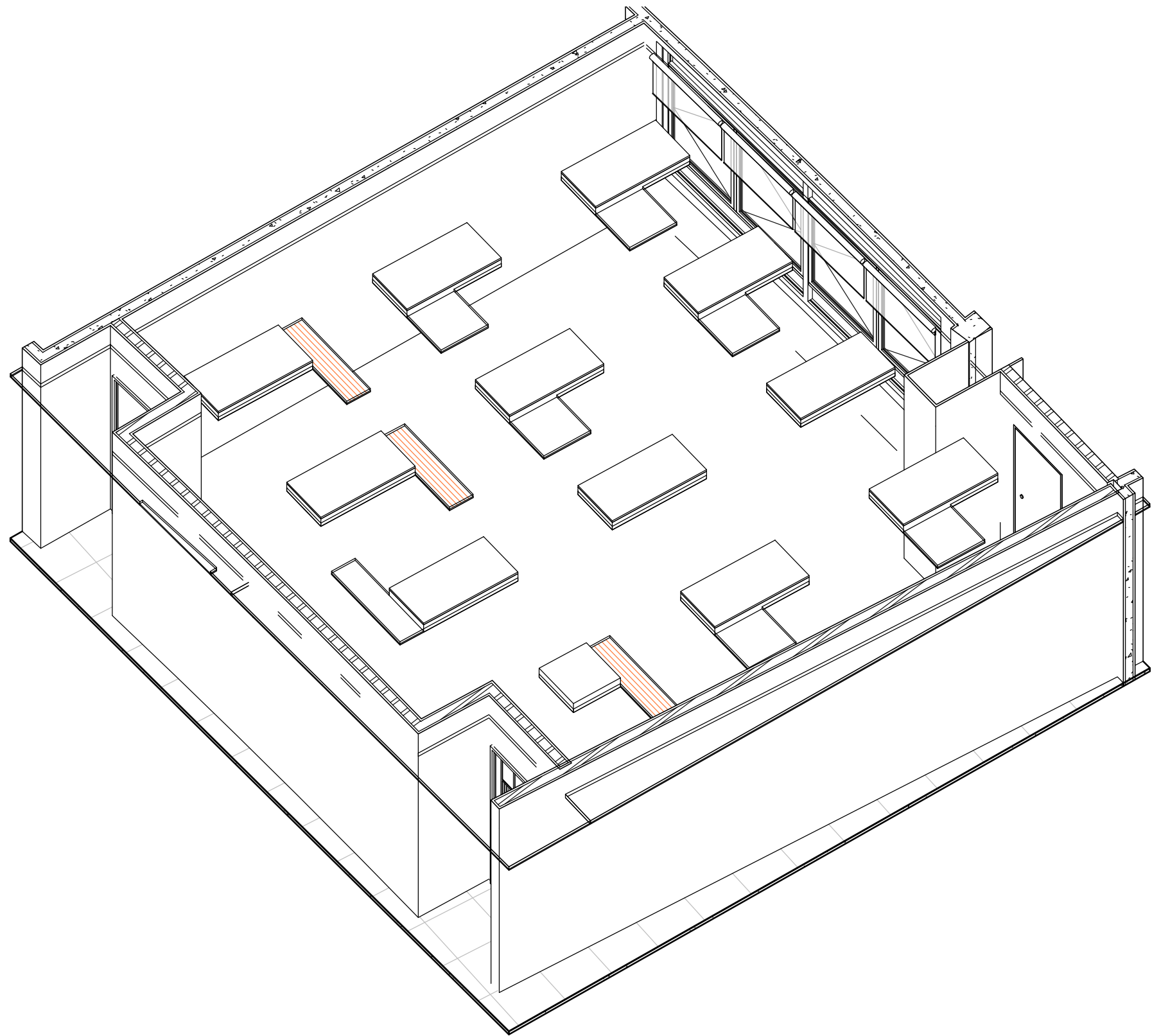


1 OFFICE_E_ELEVATION AT LEVEL 58.20_4/F
1:50

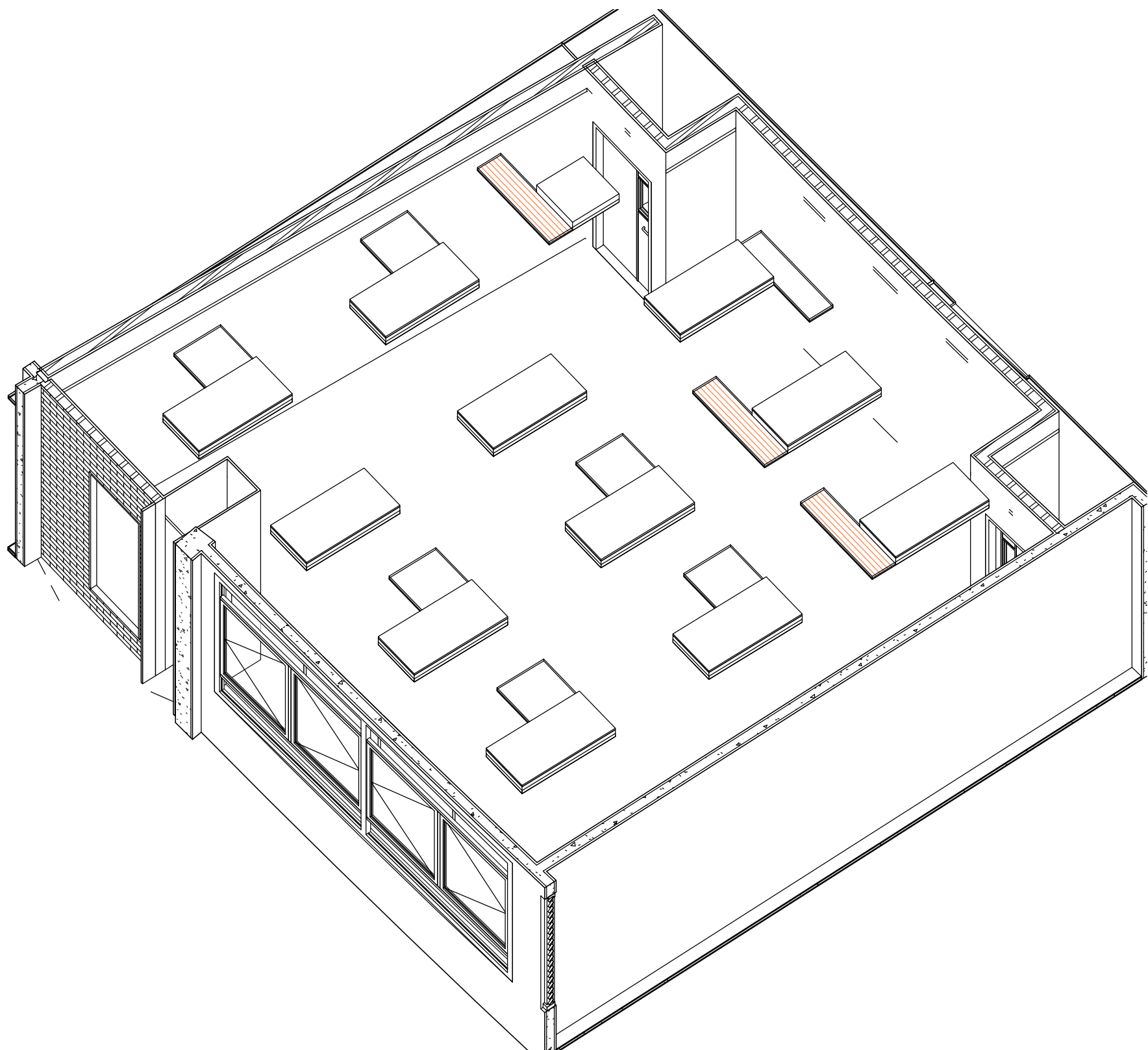
Drawing Type		CONSTRUCTION DRAWINGS			
B.D. Reference No.		BD 2/4066/06 (P)			
F.S.D. Reference No.		FP 8/18636 (E) <29>			
Authorize By					
Notes					
1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007					
Rev.	Description		Issue Date		Initial
Original by		Date	Draw	Check	App.
			-		
Structure Engineer/ E & M					
Quantity Surveyor					
Landscape Consultant					
Client					
Client					
Project					
Drawing					
OFFICE ELEVATIONS AT LEVEL 58.20_4/F					
Computer File		Pilot Date			
		04/08			
Project Number		Scale			
05595		1 : 50	@A1		
Drawing Number		Rev.	Issue Status		
AED_595_TC_4331		-	C		
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Notes

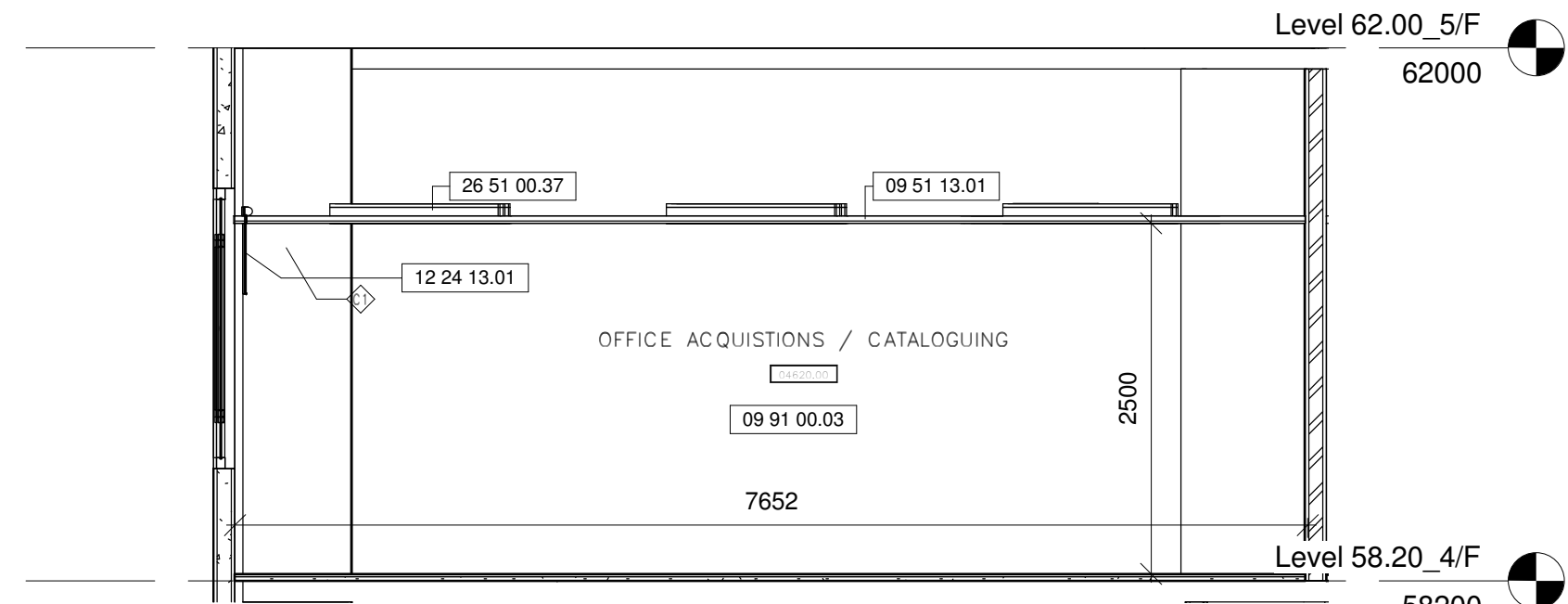
1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007



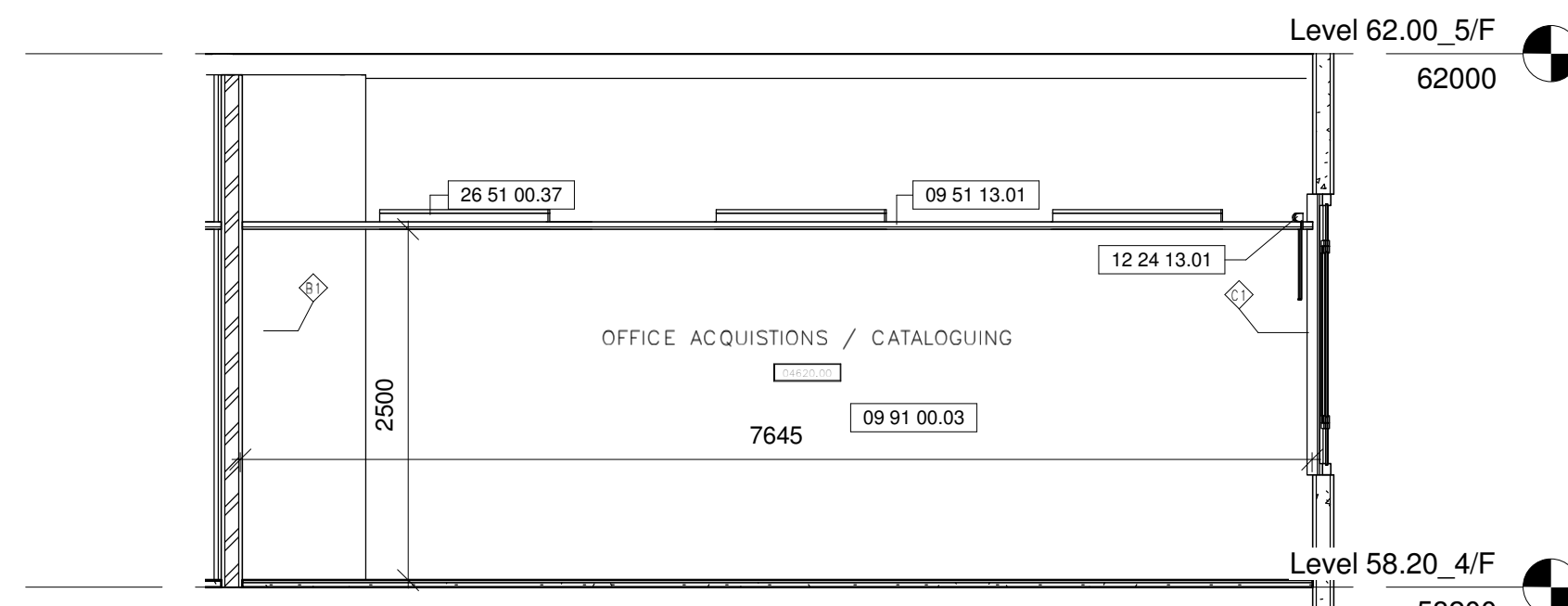
4 OFFICE_4 3D_2 AT LEVEL 58.20_4/F (For info. only)



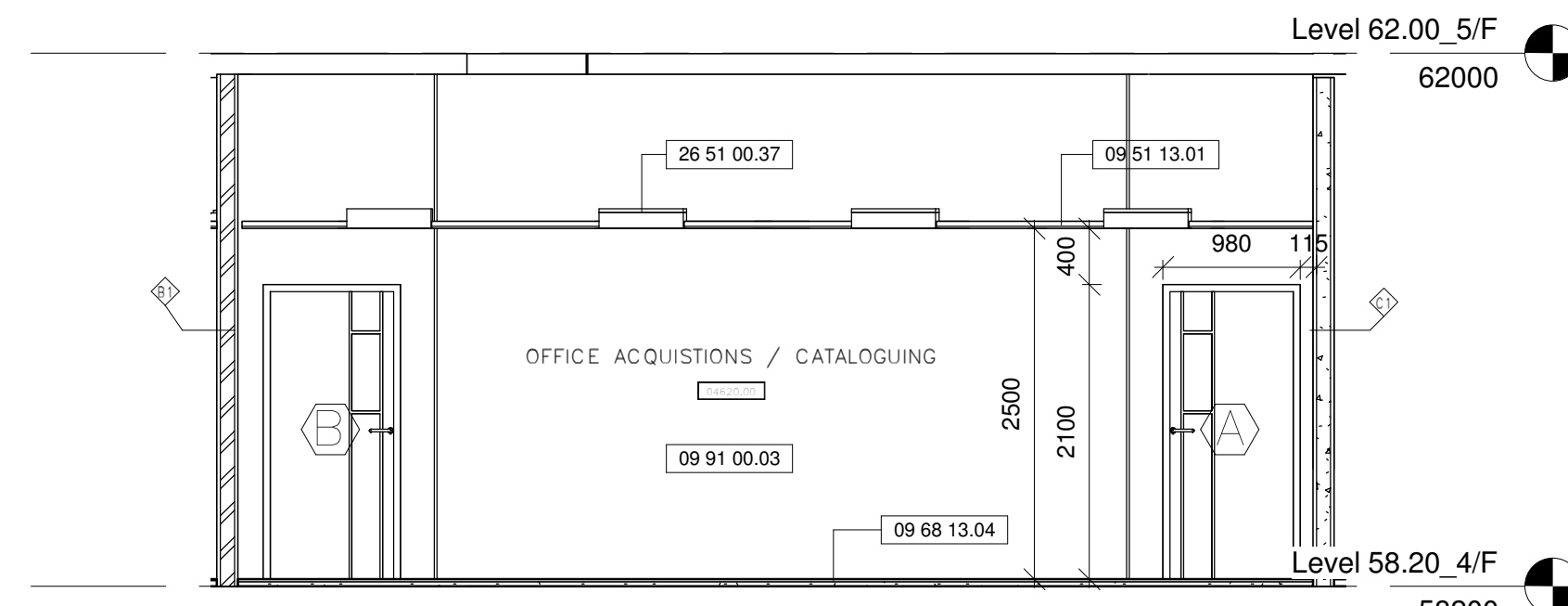
3 OFFICE_4 3D_1 AT LEVEL 58.20_4/F (For info. only)



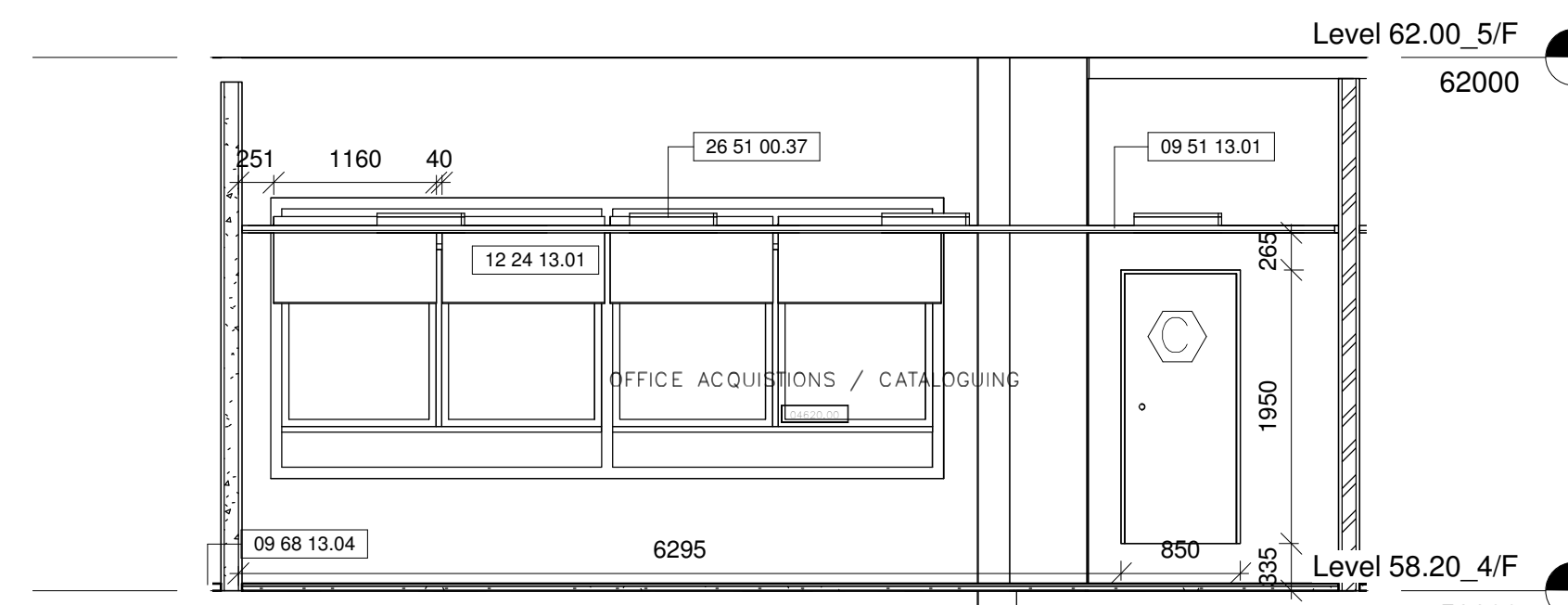
8 OFFICE_4 S_ELEVATION AT LEVEL 58.20_4/F
1 : 50



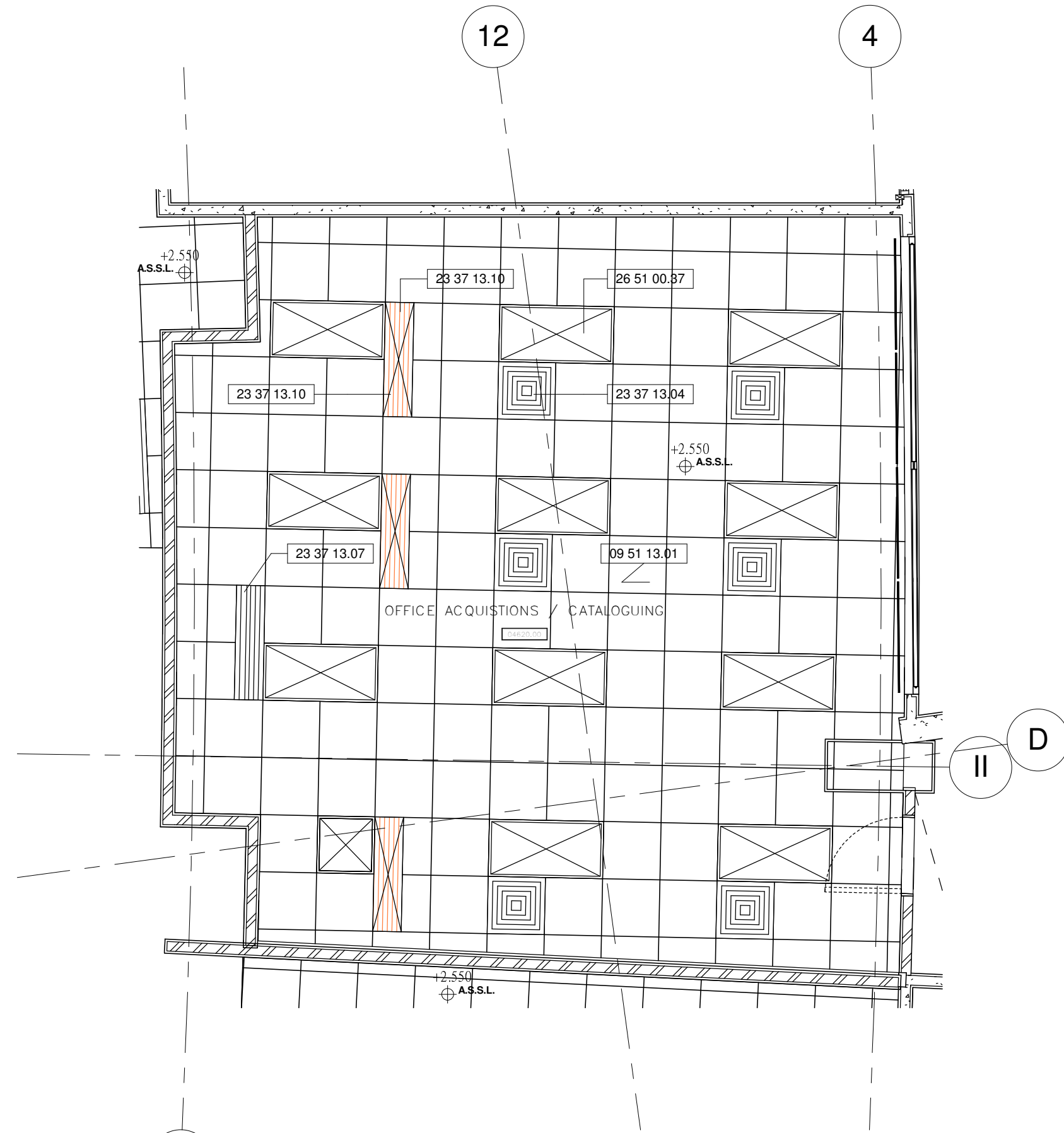
7 OFFICE_4 N_ELEVATION AT LEVEL 58.20_4/F
1 : 50



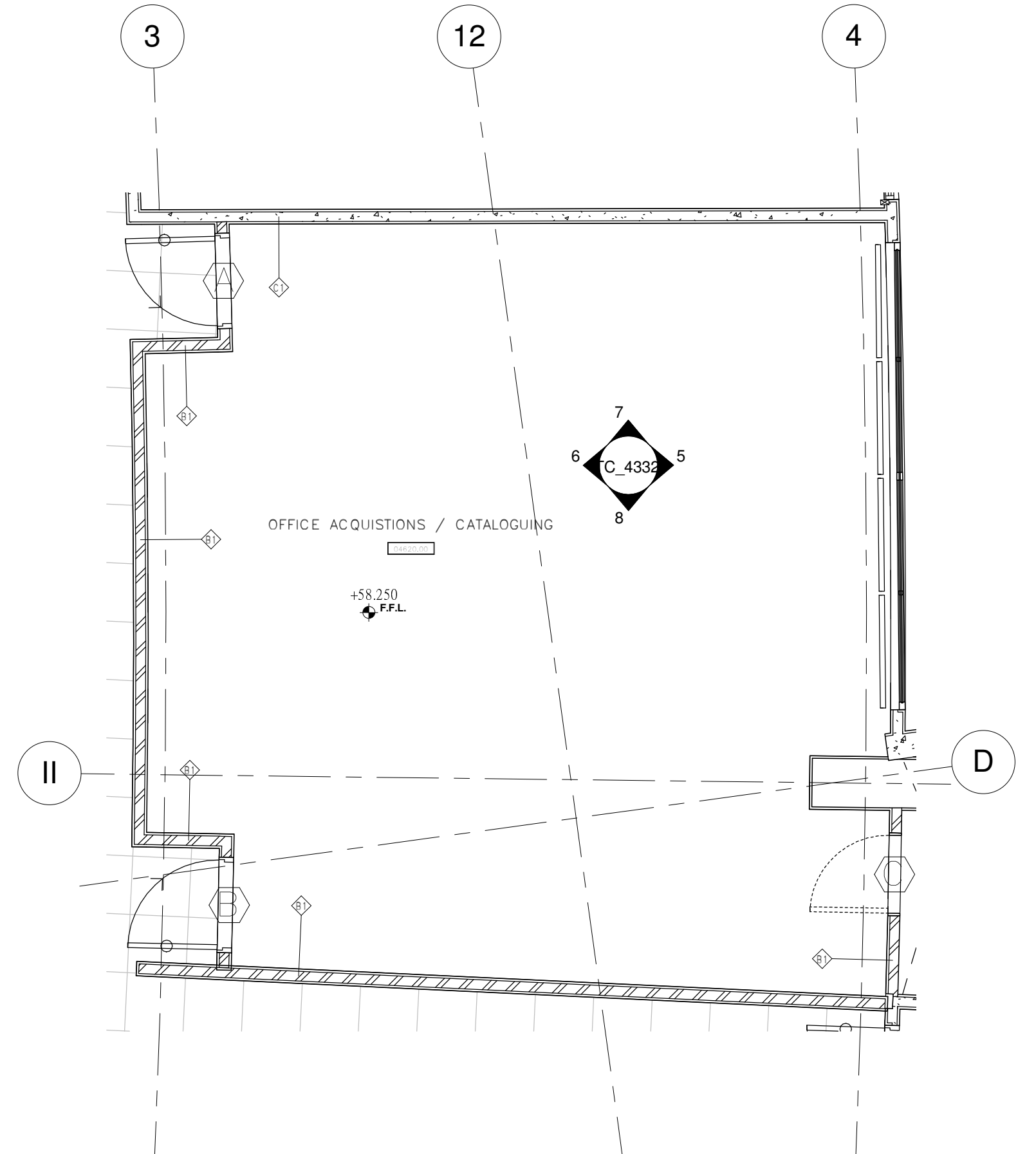
6 OFFICE_4 W_ELEVATION AT LEVEL 58.20_4/F
1 : 50



5 OFFICE_4 E_ELEVATION AT LEVEL 58.20_4/F
1 : 50

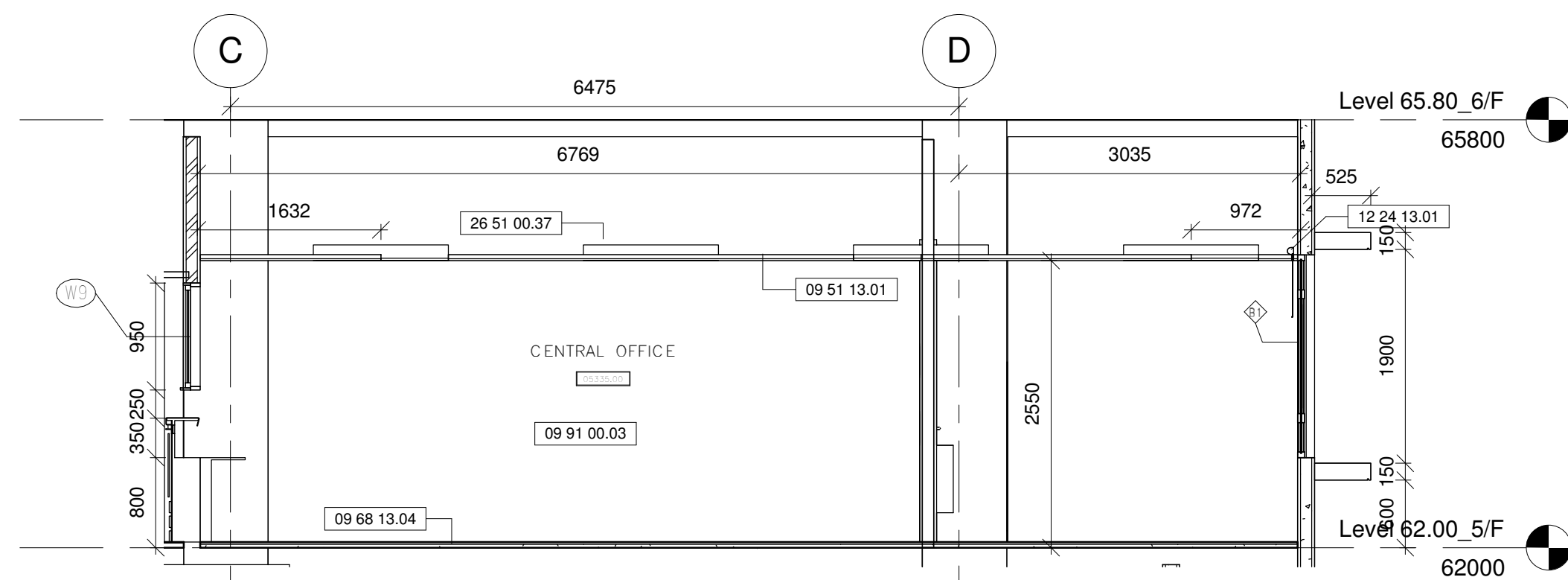


2 OFFICE_4 CEILING PLAN AT LEVEL 58.20_4/F
1 : 50

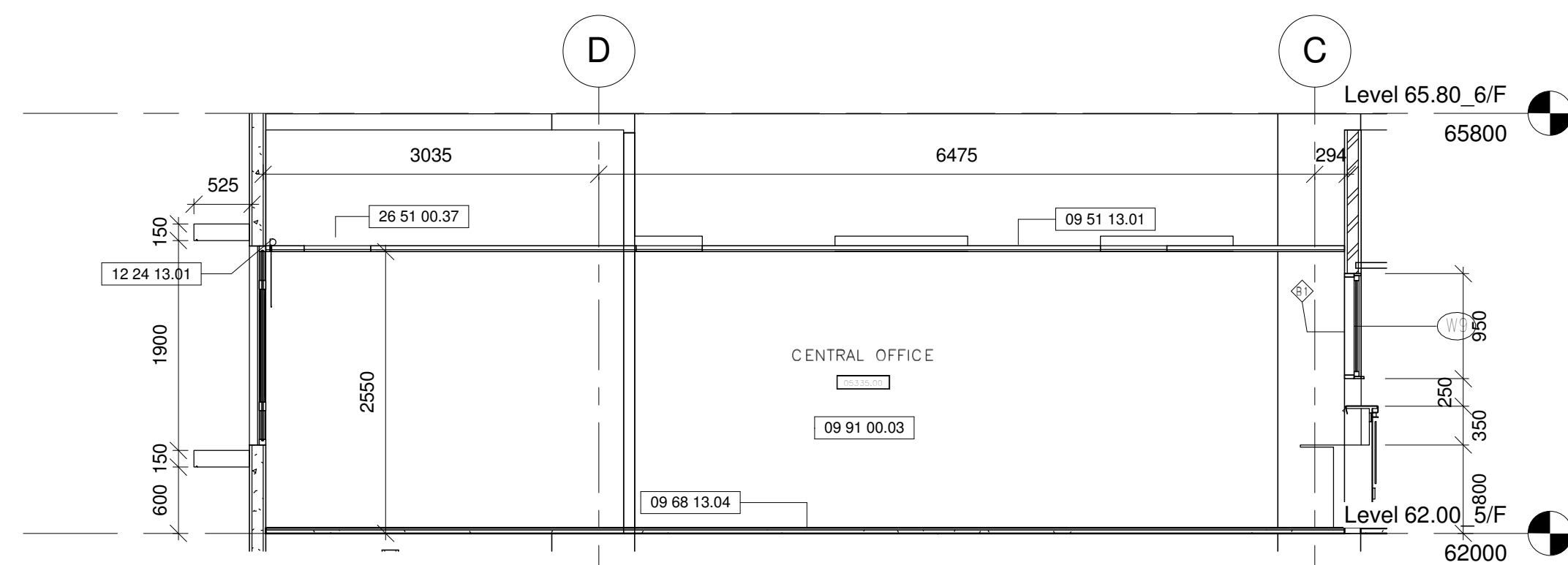


1 OFFICE_4 DETAIL PLAN AT LEVEL 58.20_4/F
1 : 50

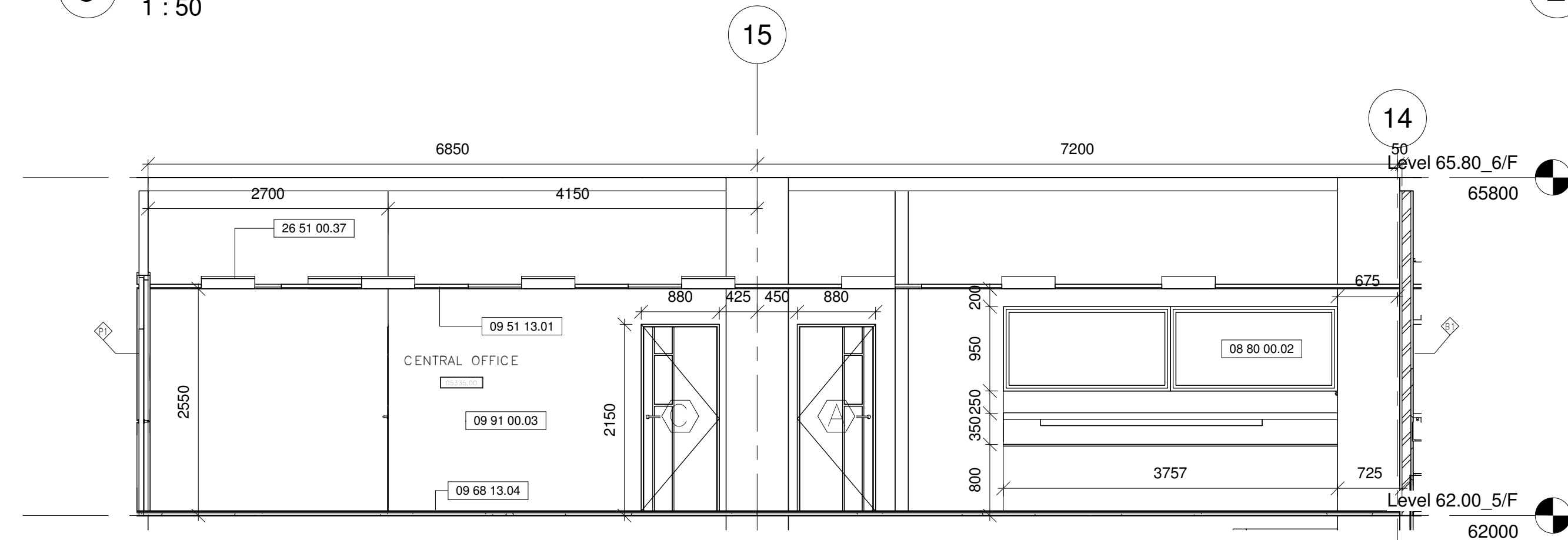
Drawing Type		CONSTRUCTION DRAWINGS			
B.D. Reference No.		BD 2/4066/06 (P)			
F.S.D. Reference No.		FP 8/18636 (E) <29>			
Authorize By					
Notes					
1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007					
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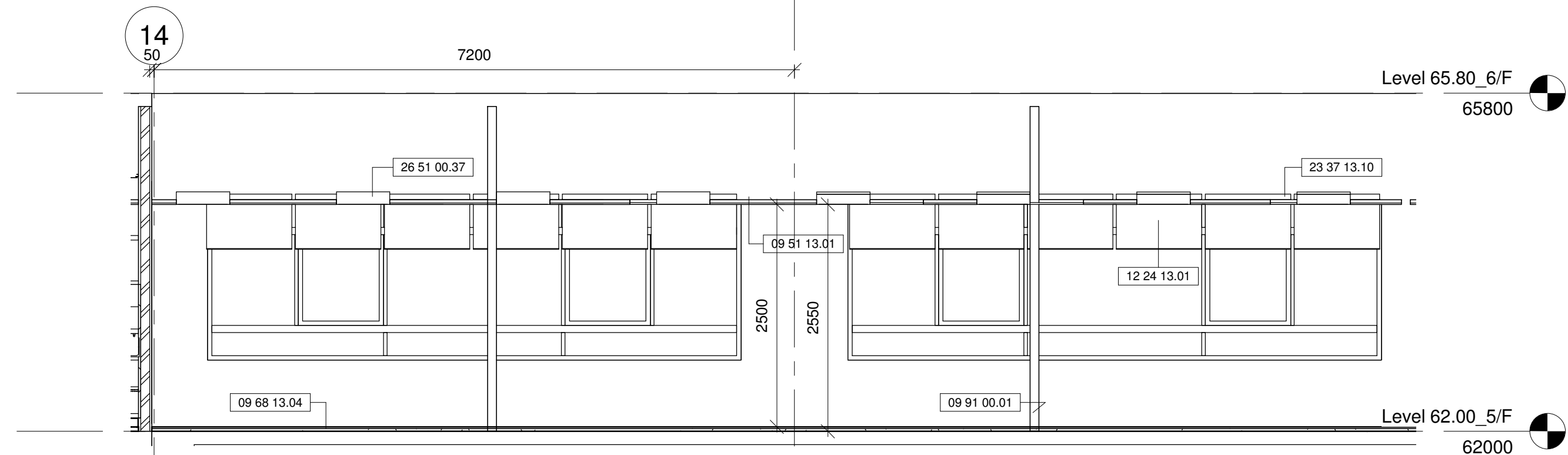
6 OFFICE (TYPE 1) W_ELEVATION AT LEVEL 62.00_5/F
1 : 50



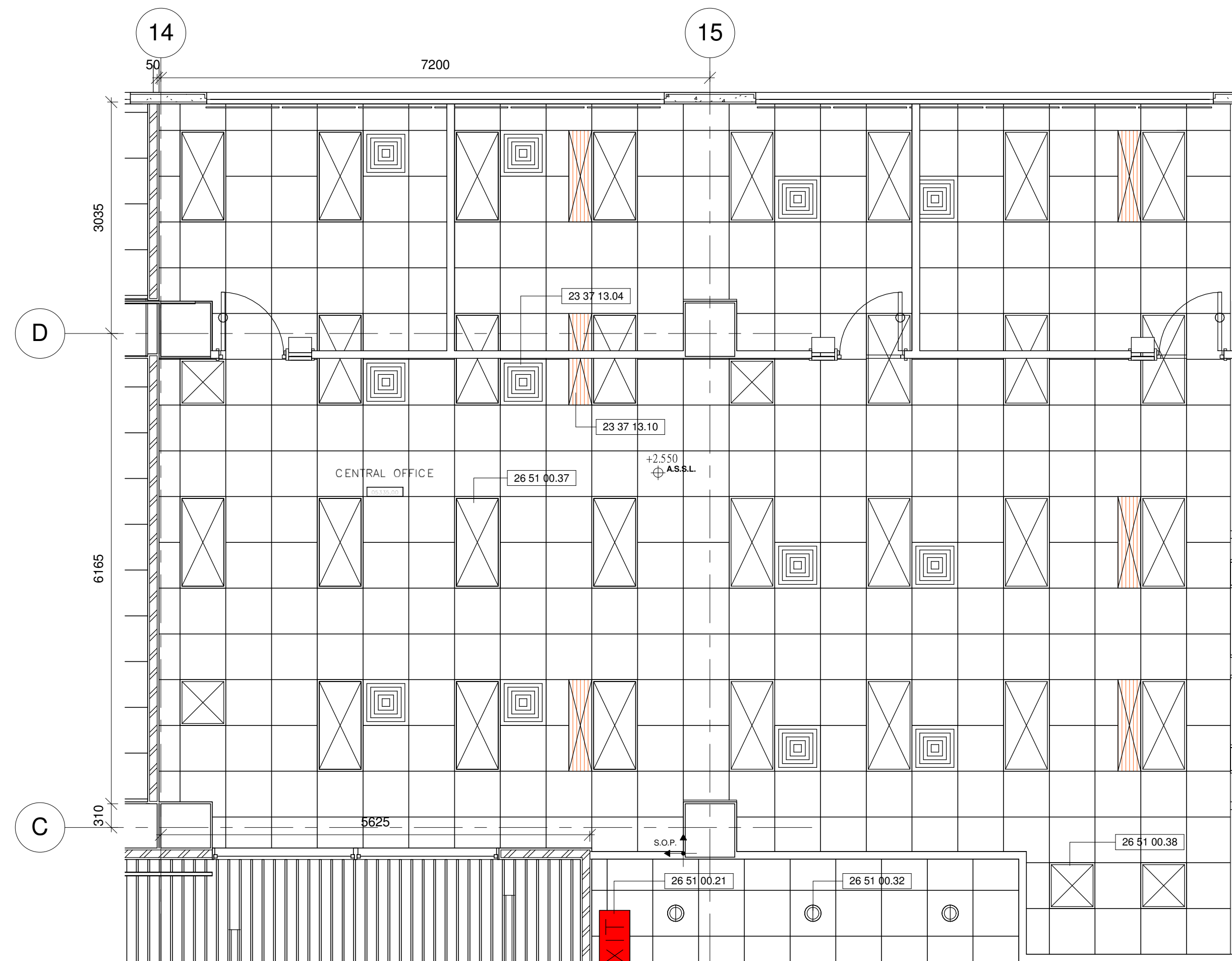
5 OFFICE (TYPE 1) E_ELEVATION AT LEVEL 62.00_5/F
1 : 50



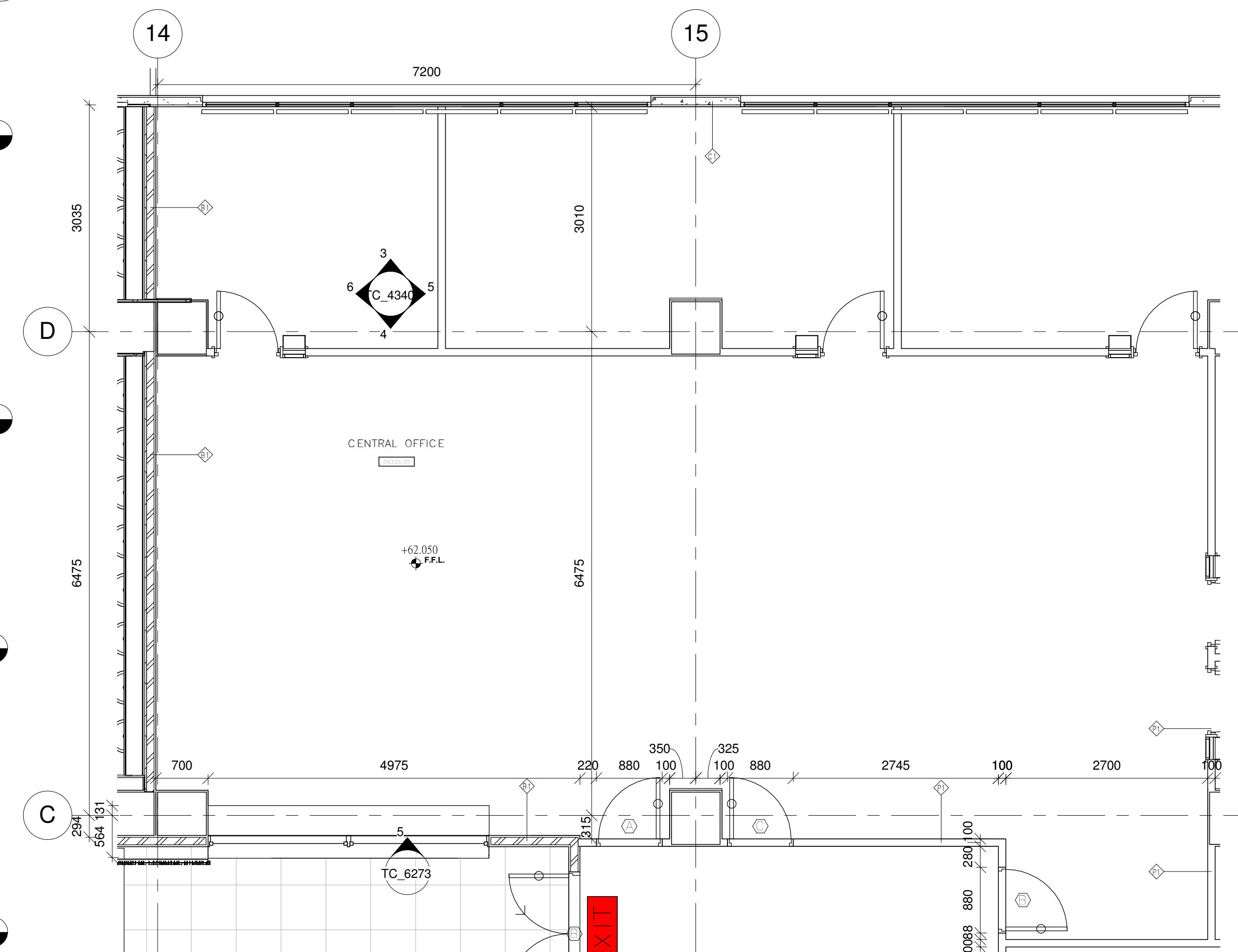
4 OFFICE (TYPE 1) S_ELEVATION AT LEVEL 62.00_5/F
1:50



3 OFFICE (TYPE 1) N_ELEVATION AT LEVEL 62.00_5/F
1 : 50



2 OFFICE (TYPE 1) CEILING PLAN AT LEVEL 62.00_5/F
1 : 50



1 OFFICE (TYPE 1) DETAIL PLAN AT LEVEL 62.00_5/F
1 : 50

Drawing Type	CONSTRUCTION DRAWINGS
B.D. Reference No.	BD 2/4066/06 (P)
F.S.D. Reference No.	FP 8/18636 (E) <29>
Authorize By	

Notes

1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007

Rev.	Description		Issuse Date		Initial
Original by		Date	Draw -	Check	App.

Structure Engineer/ E & M

Quantity Surveyor	
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Landscape Consultant

Client	
--------	--

Client	
--------	--

Project	
---------	--

Drawing

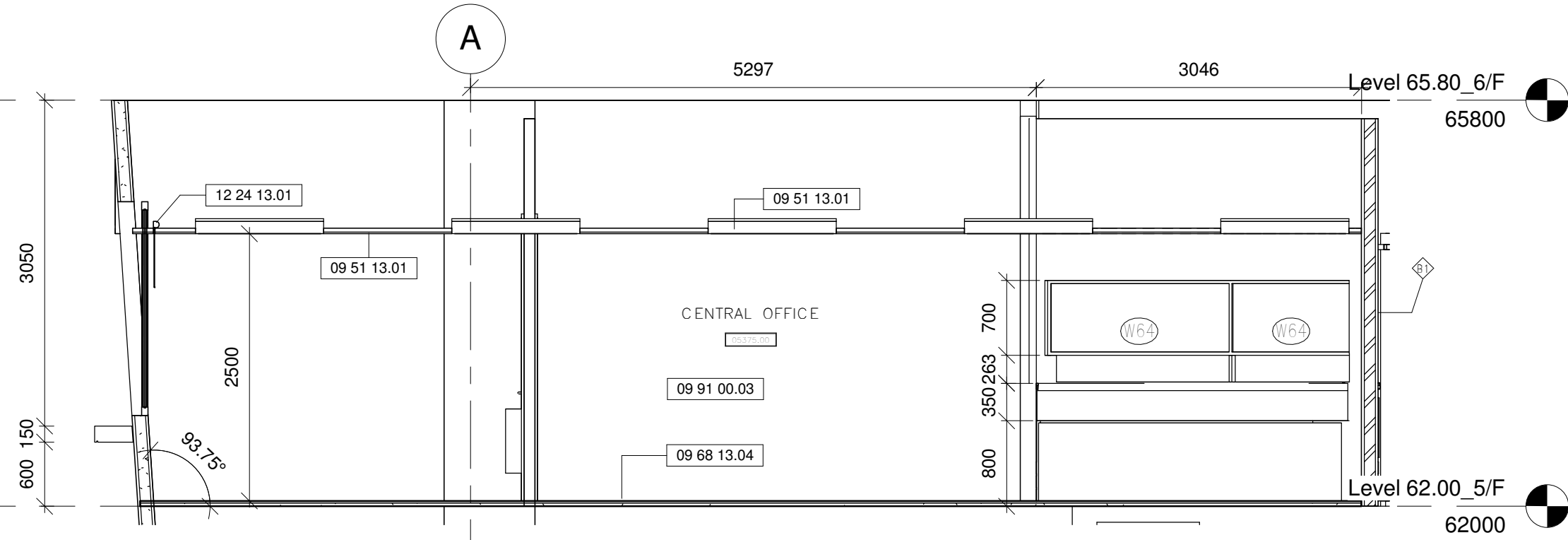
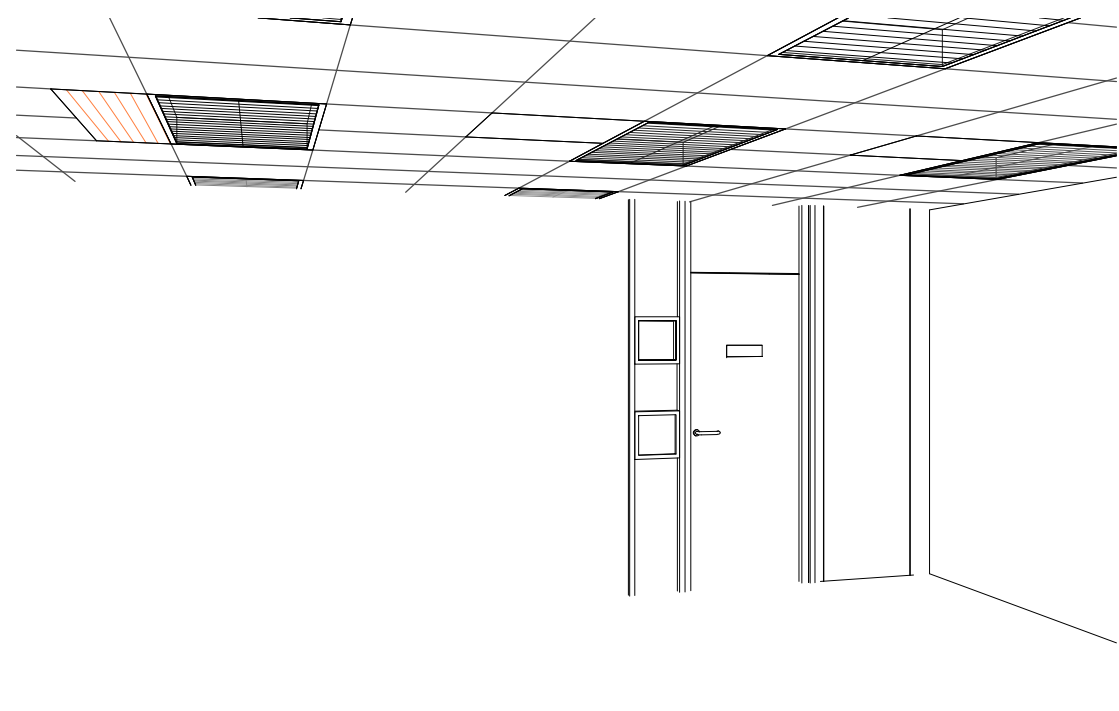
OFFICE (TYPE 1) DETAIL
PLANS AND ELEVATIONS AT
LEVEL 62.00 5/F

Computer File	Pilot Date 04/08	
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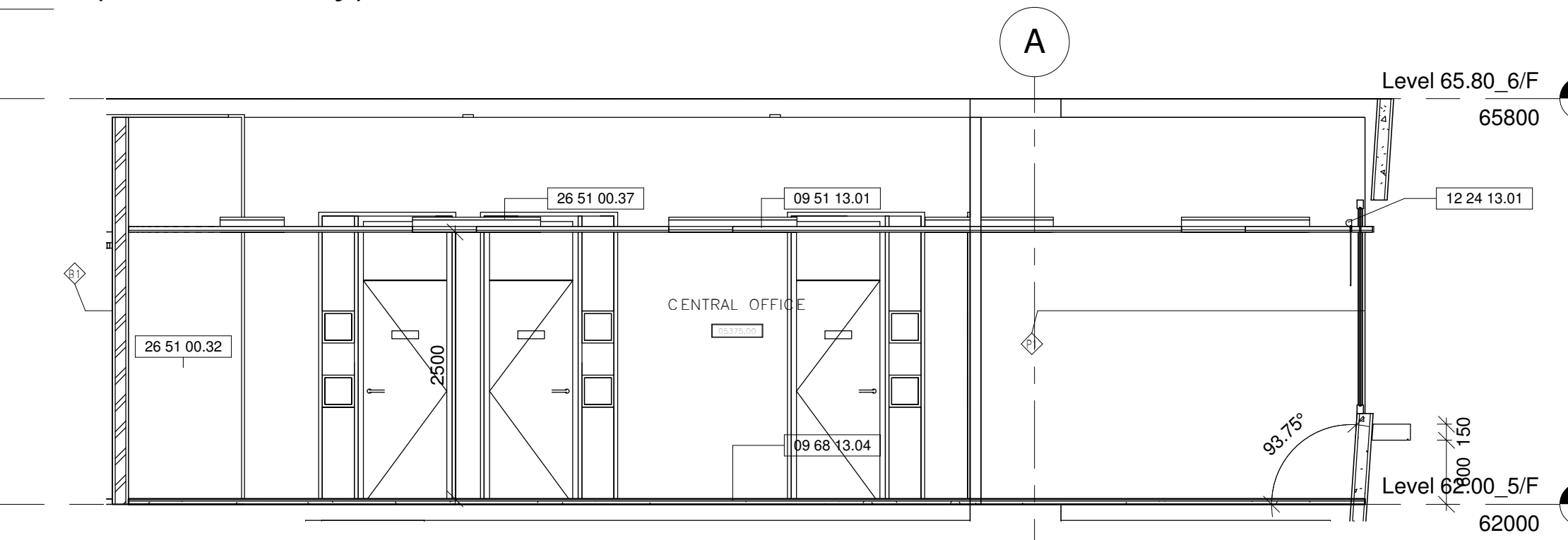
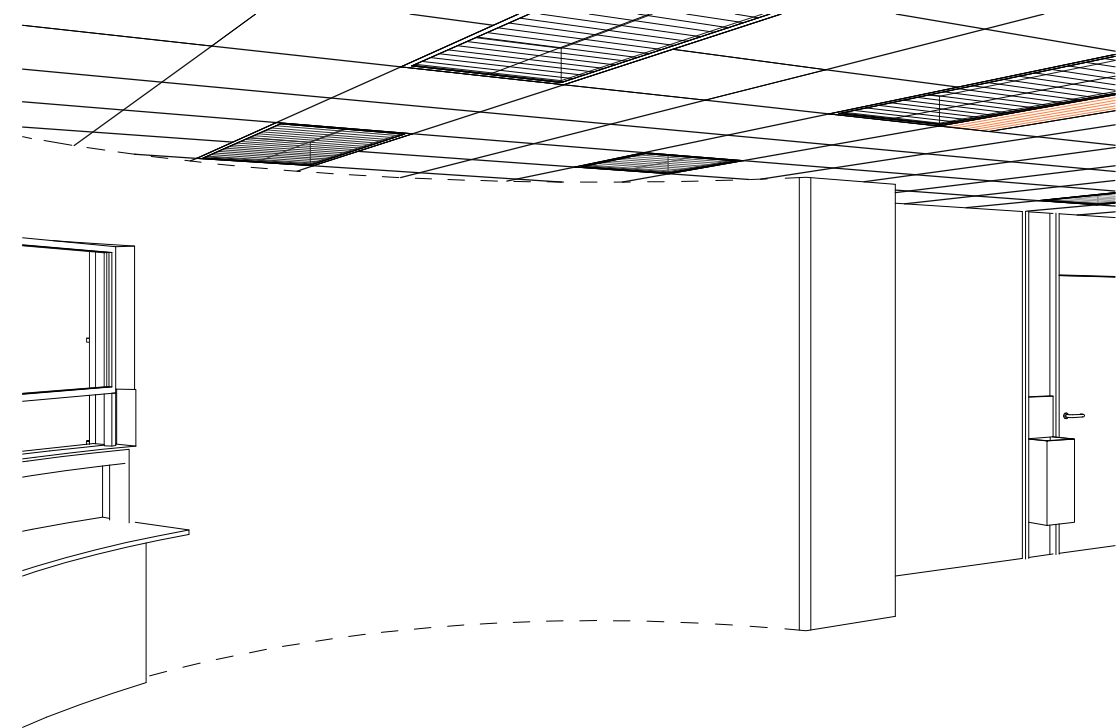
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Drawing Number	Rev.	Issue Status
AED_595_TC_4340	-	C

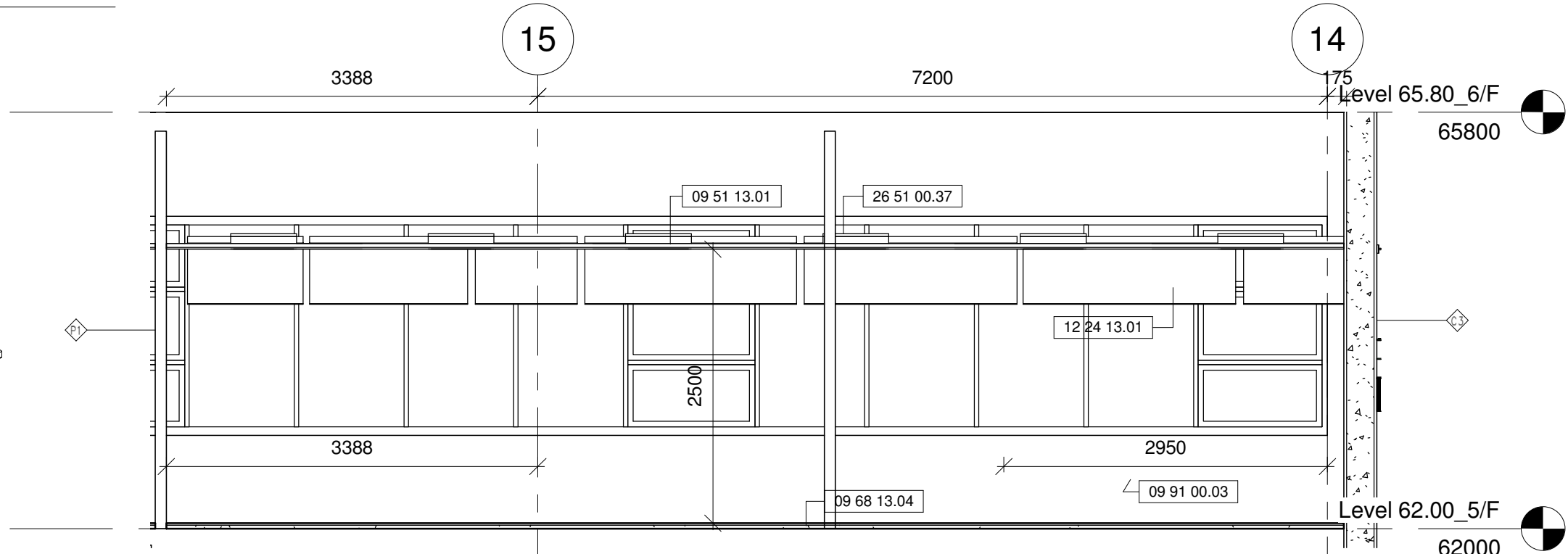
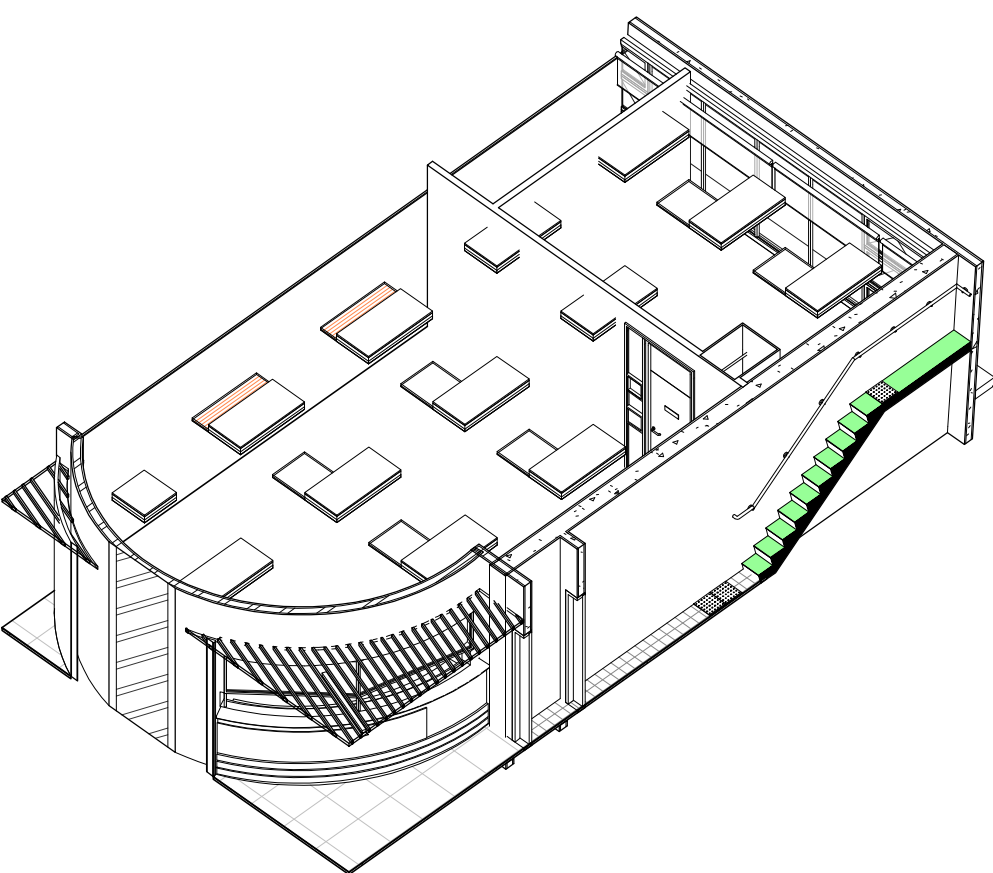
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of Aedas.



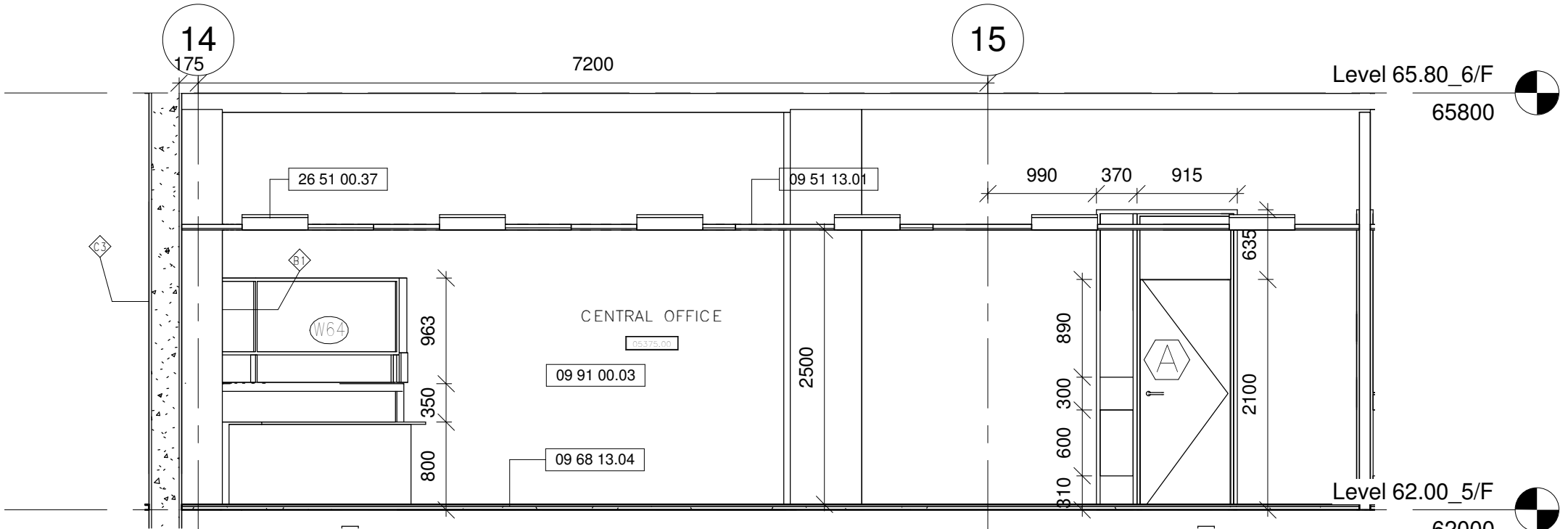
6 OFFICE (TYPE 2) W_ELEVATION AT LEVEL 62.00_5/F
1 : 50



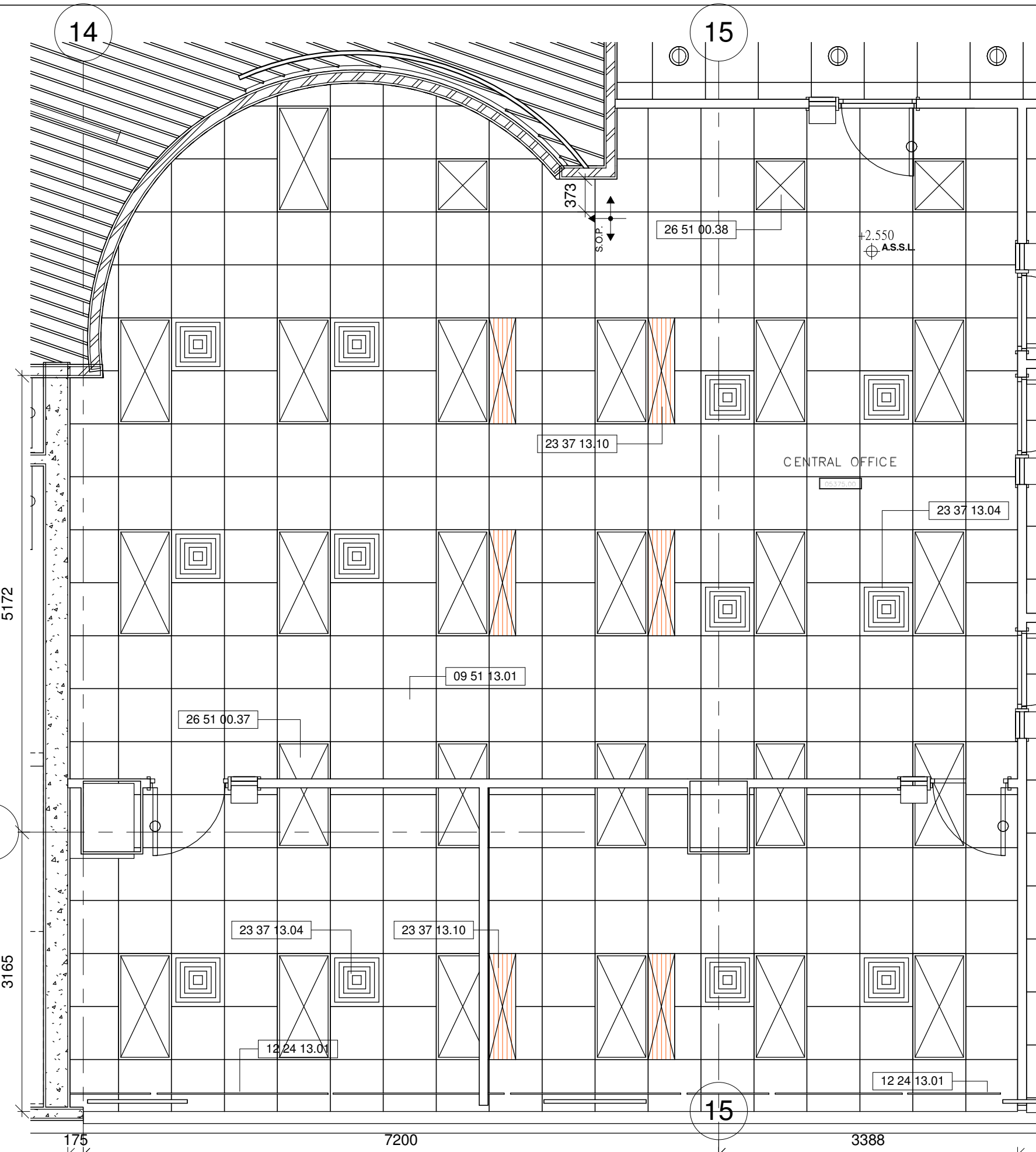
5 OFFICE (TYPE 2) E_ELEVATION AT LEVEL 62.00_5/F
1 : 50



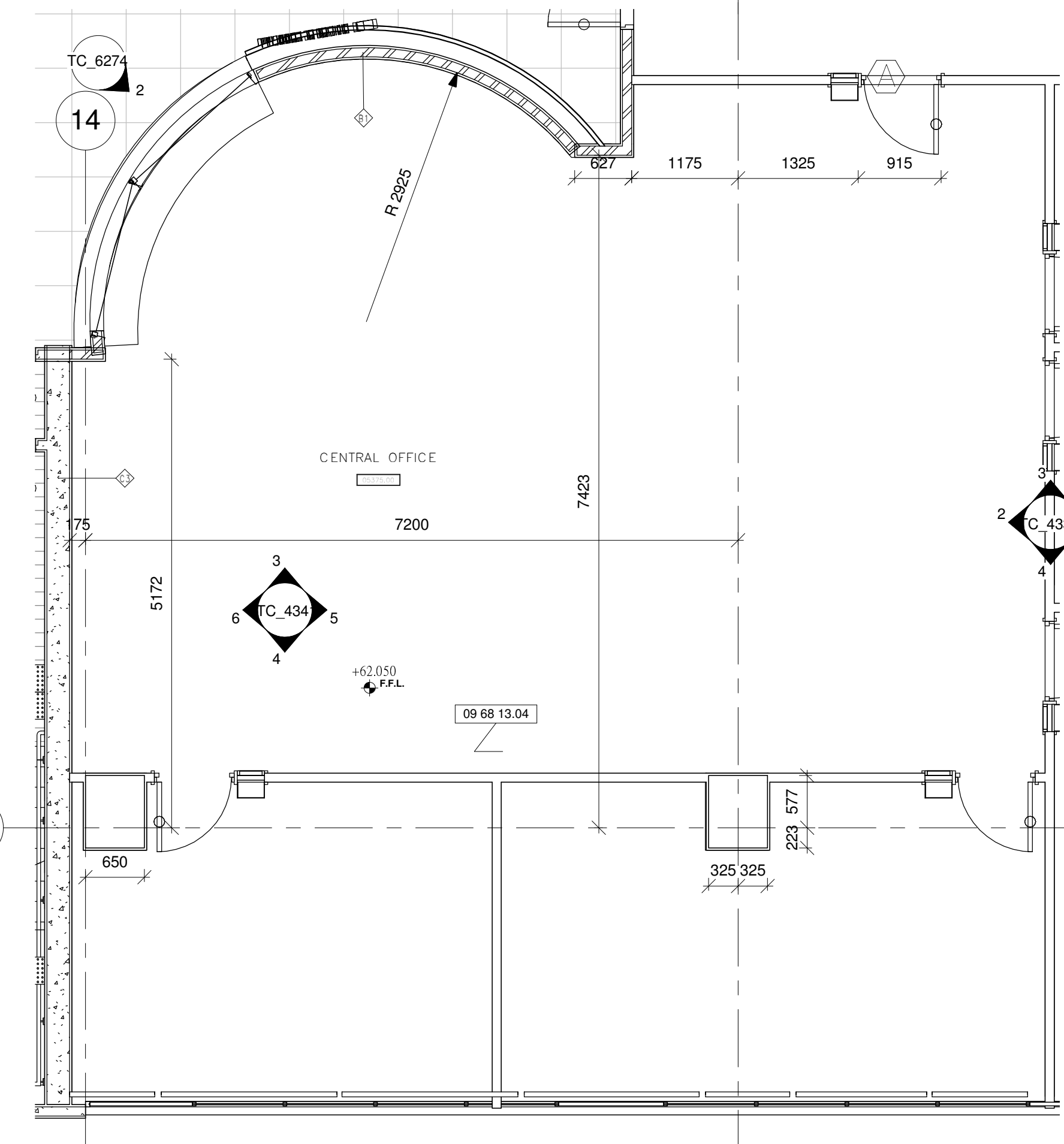
4 OFFICE (TYPE 2) S_ELEVATION AT LEVEL 62.00_5/F
1 : 50



3 OFFICE (TYPE 2) N_ELEVATION AT LEVEL 62.00_5/F
1 : 50



2 OFFICE (TYPE 2) CEILING PLAN AT LEVEL 62.00_5/F
1 : 50



1 OFFICE (TYPE 2) DETAIL PLAN AT LEVEL 62.00_5/F
1 : 50

Drawing Type CONSTRUCTION DRAWINGS

B.D. Reference No. BD 2/4066/06 (P)

F.S.D. Reference No. FP 8/18636 (E) <29'>

Authorize By

Notes
1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007

Rev.	Description	Issue Date	Initial
Original by	Date	Draw	Check App.

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

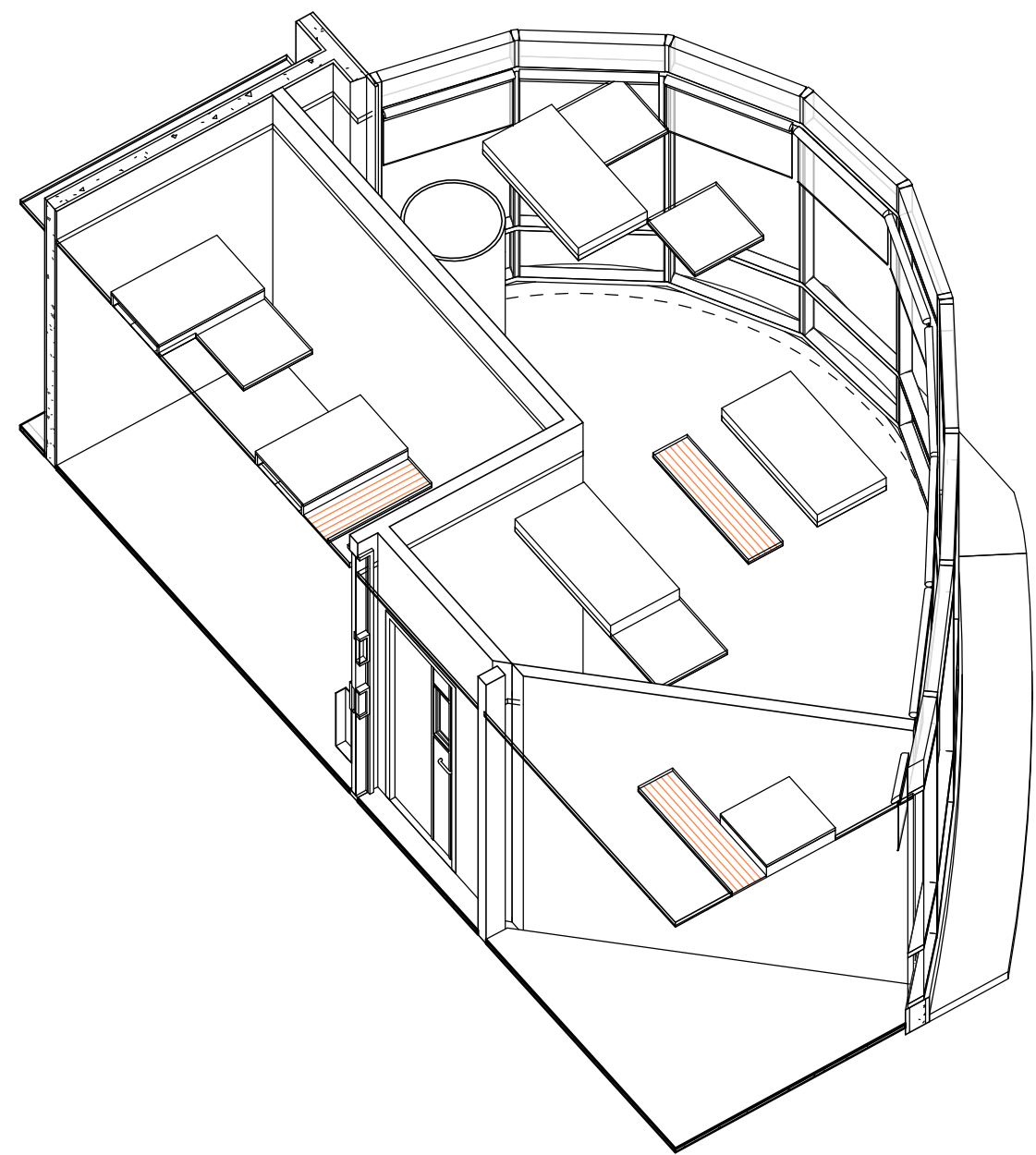
OFFICE (TYPE 2) DETAIL
PLANS AND ELEVATIONS AT
LEVEL 62.00_5/F

Computer File Pilot Date
04/08

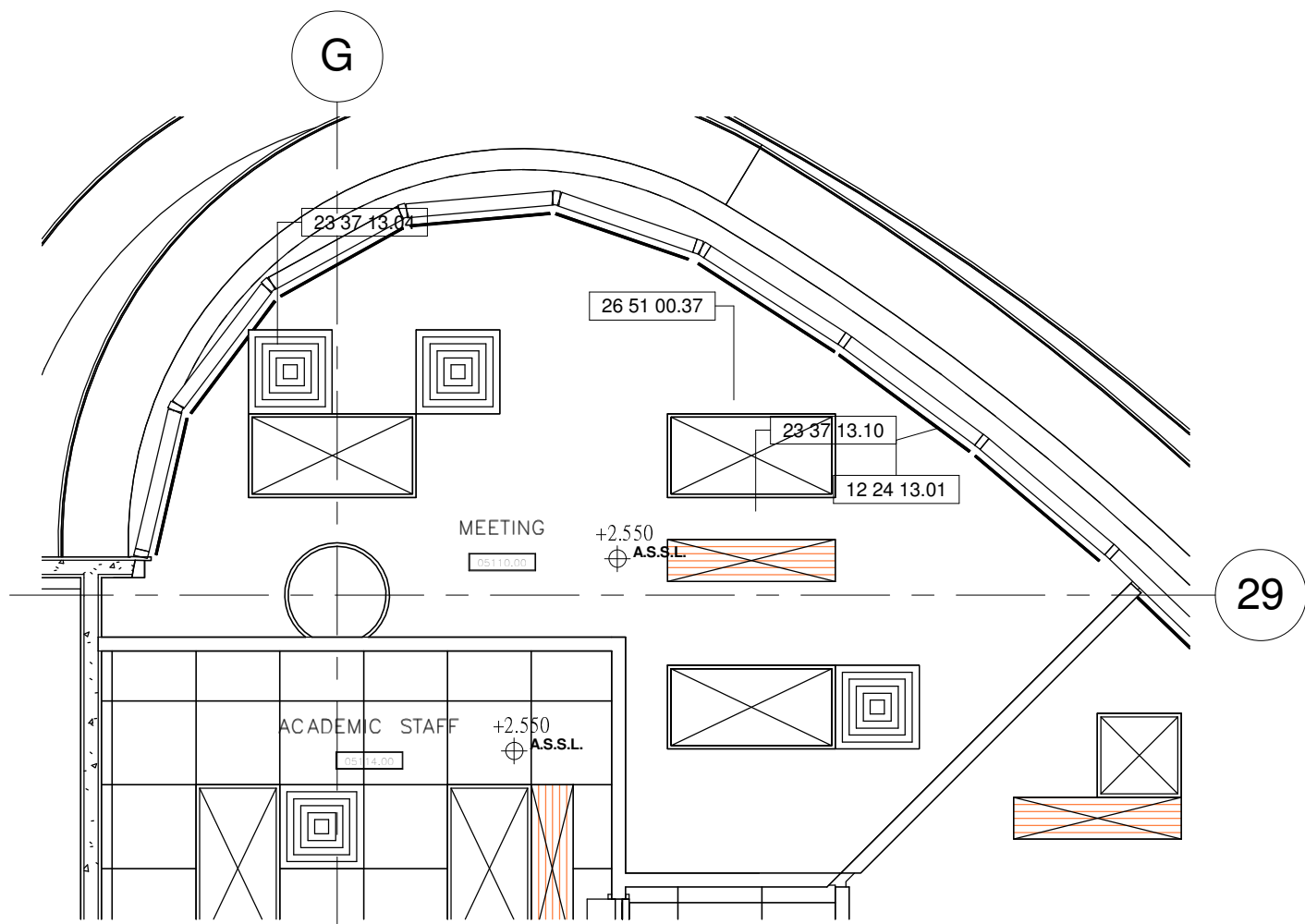
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05595 1 : 50 @A1

Drawing Number Rev. Issue Status
AED_595_TC_4341 - C

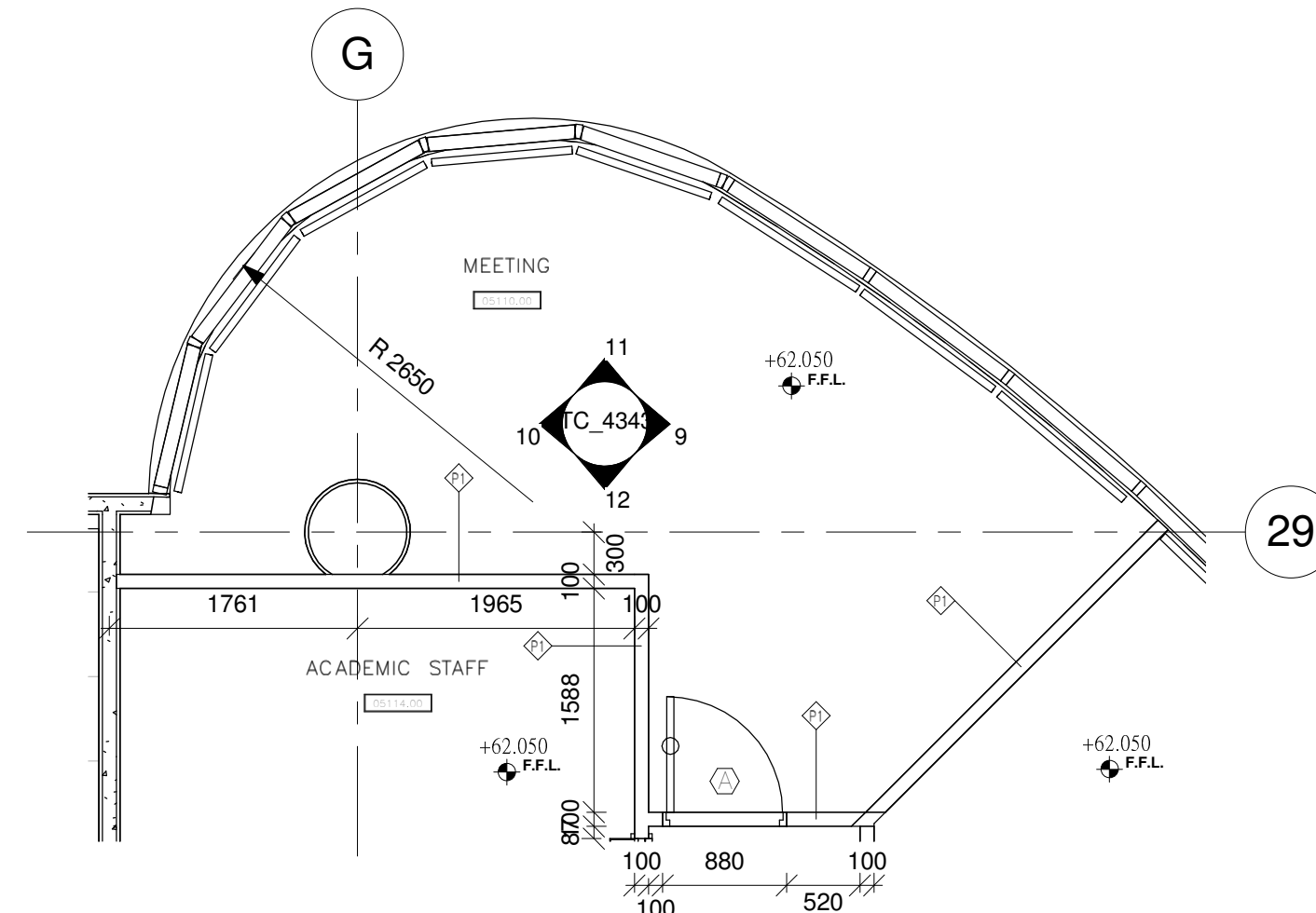
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of Aedas.



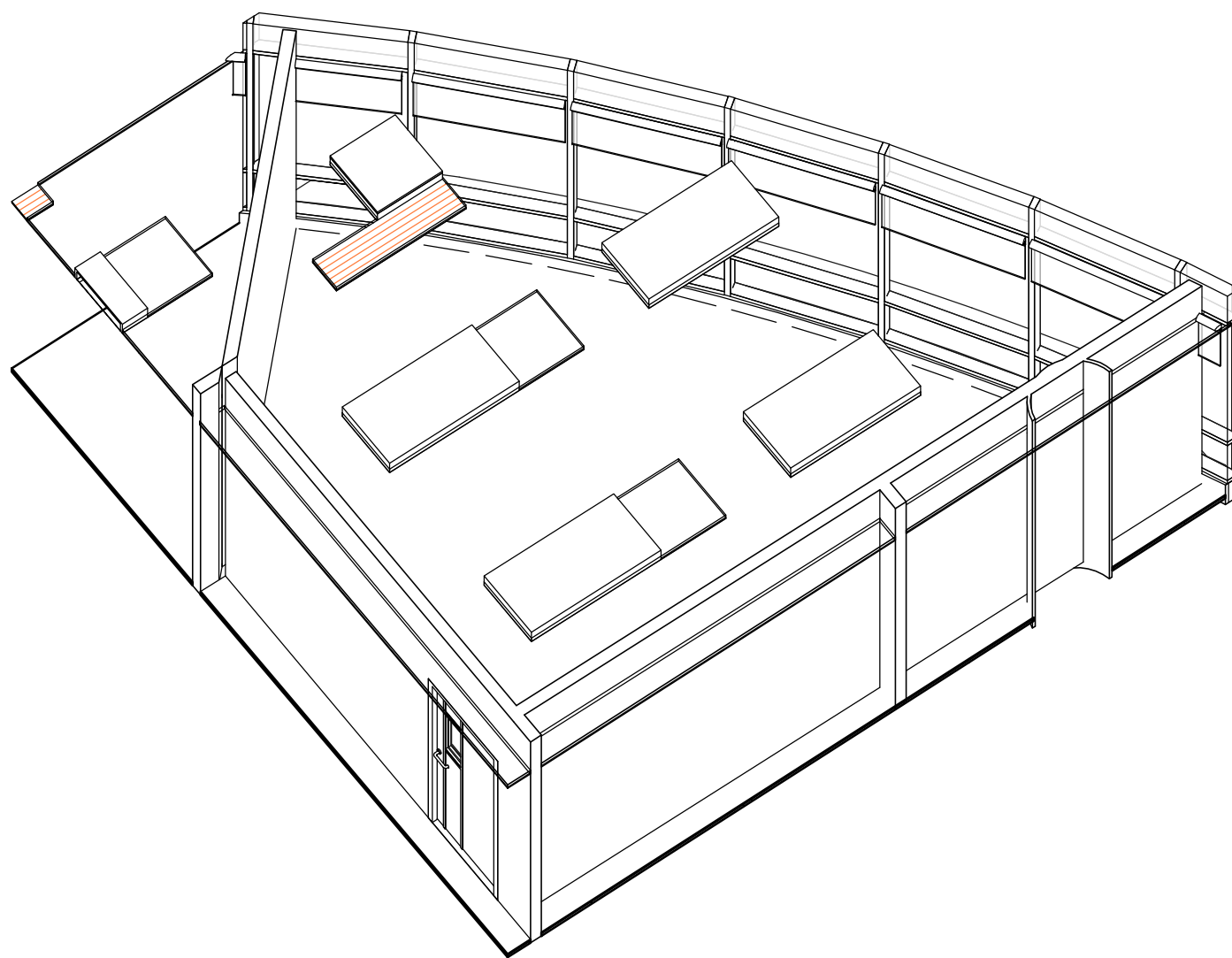
9 OFFICE (TYPE 5) 3D_1 AT LEVEL 62.00_5/F (For info. only)



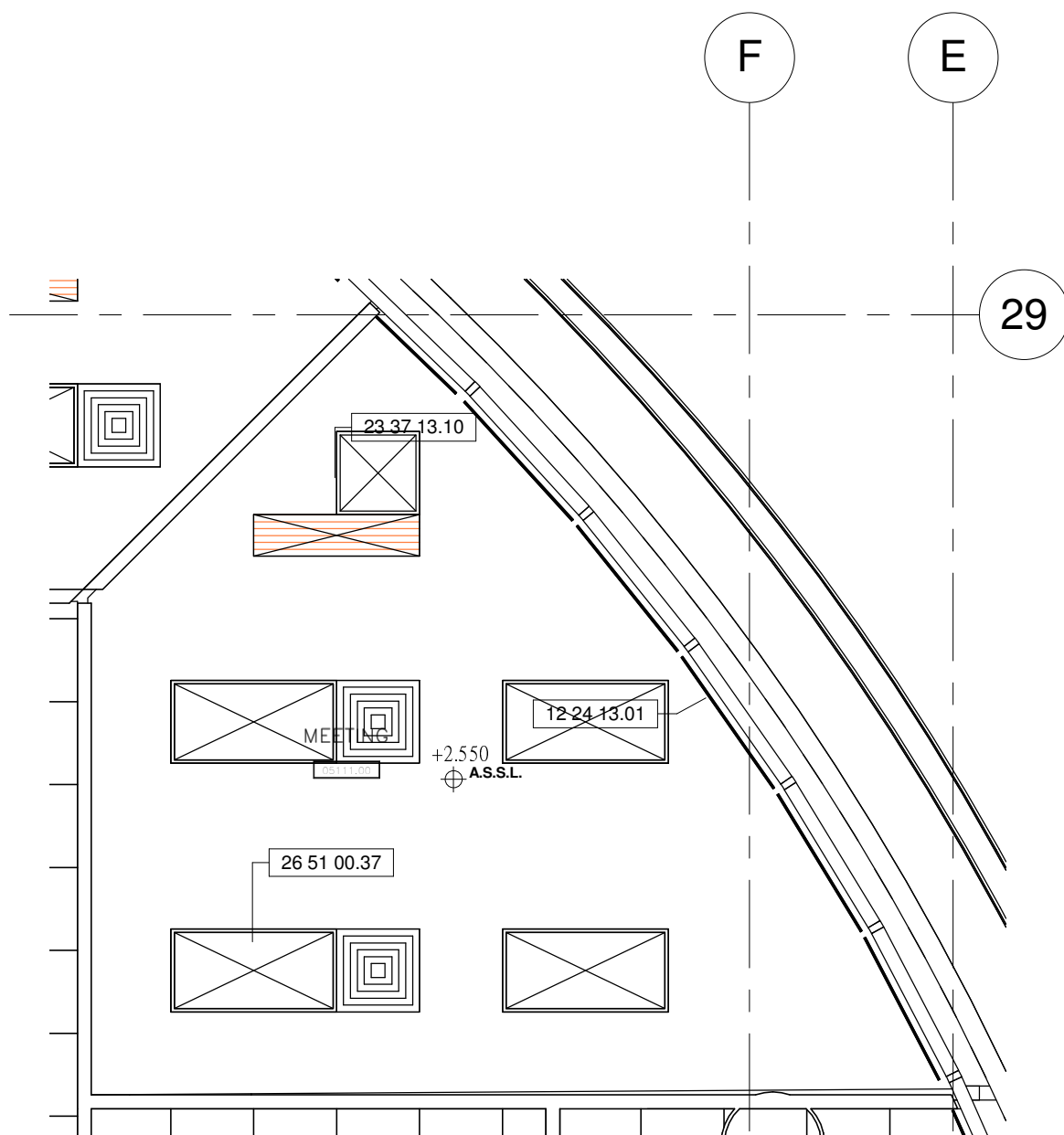
6 OFFICE (TYPE 5) CEILING PLAN AT LEVEL 62.00_5/F
1 : 50



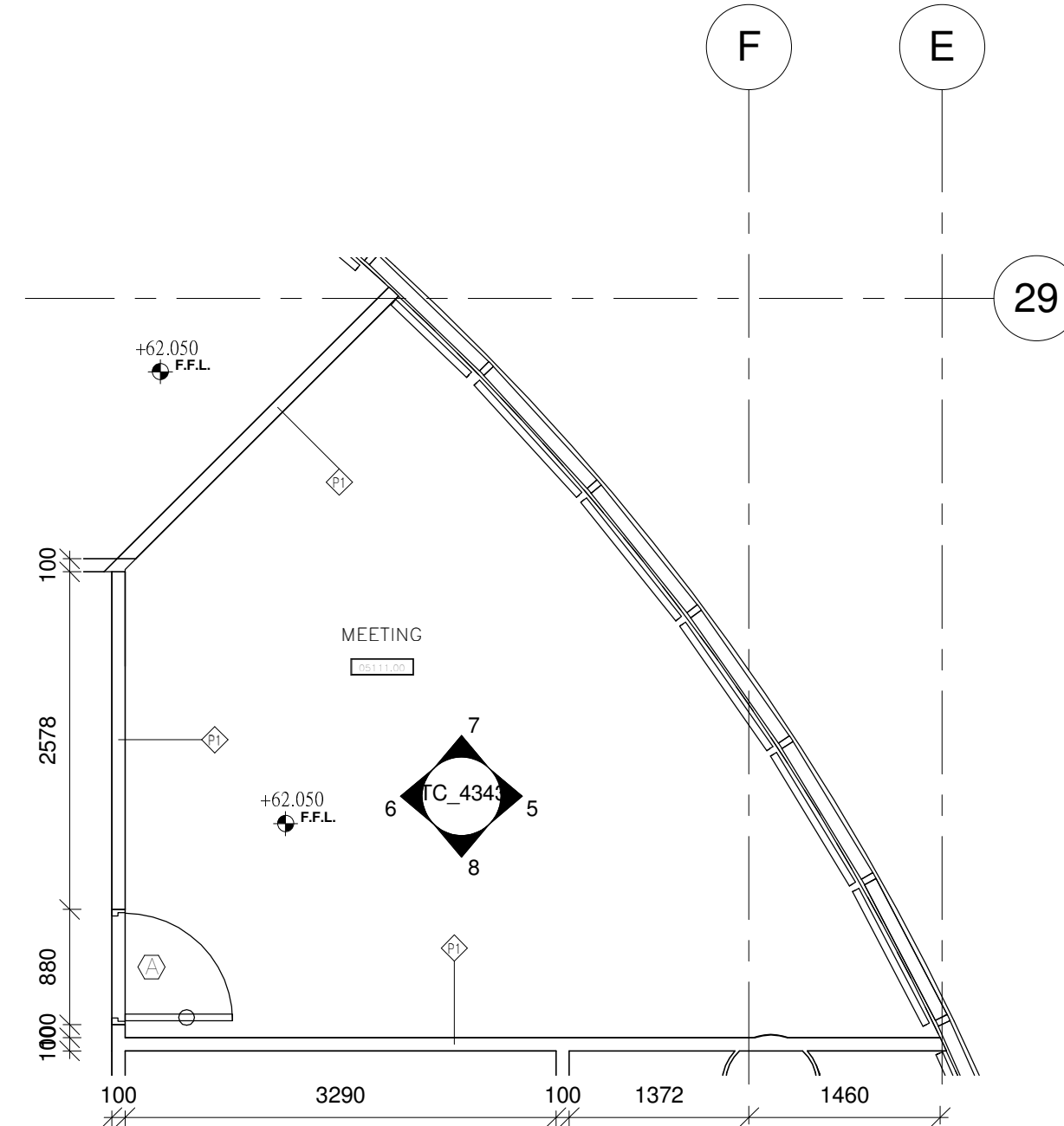
3 OFFICE (TYPE 5) DETAIL PLAN AT LEVEL 62.00_5/F
1 : 50



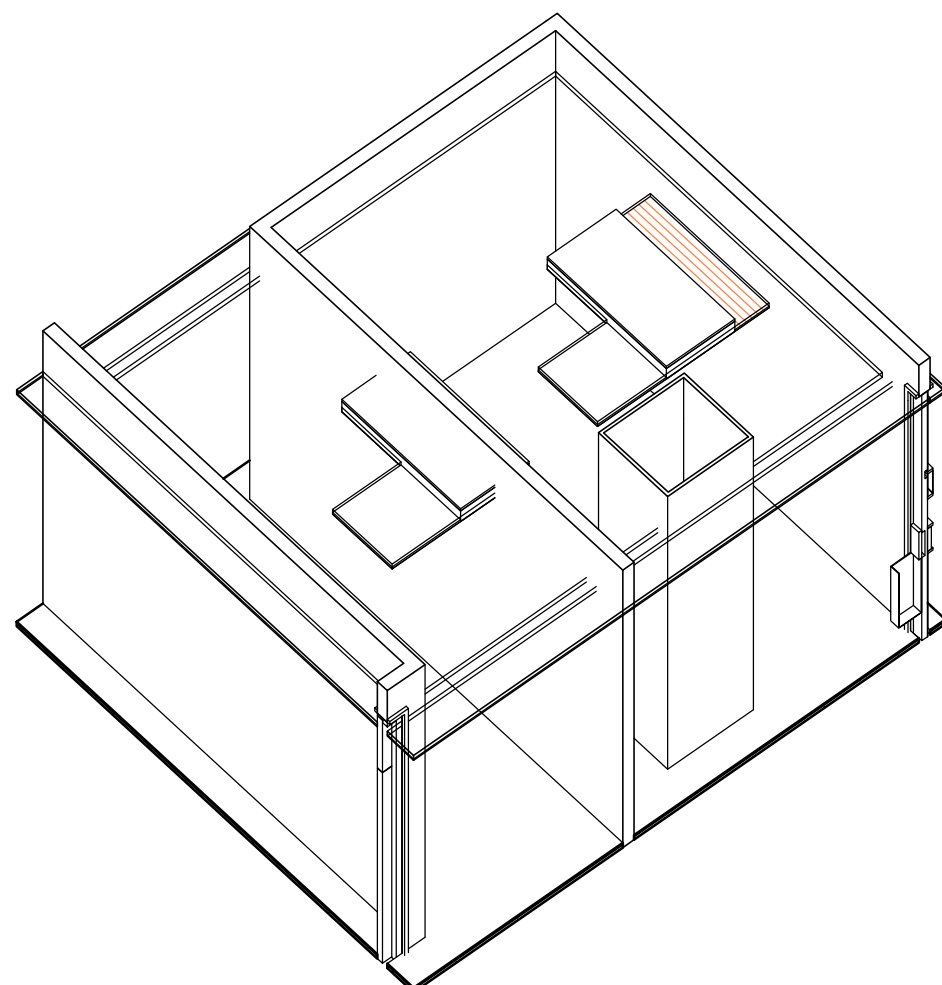
8 OFFICE (TYPE 4) 3D_1 AT LEVEL 62.00_5/F (For info. only)



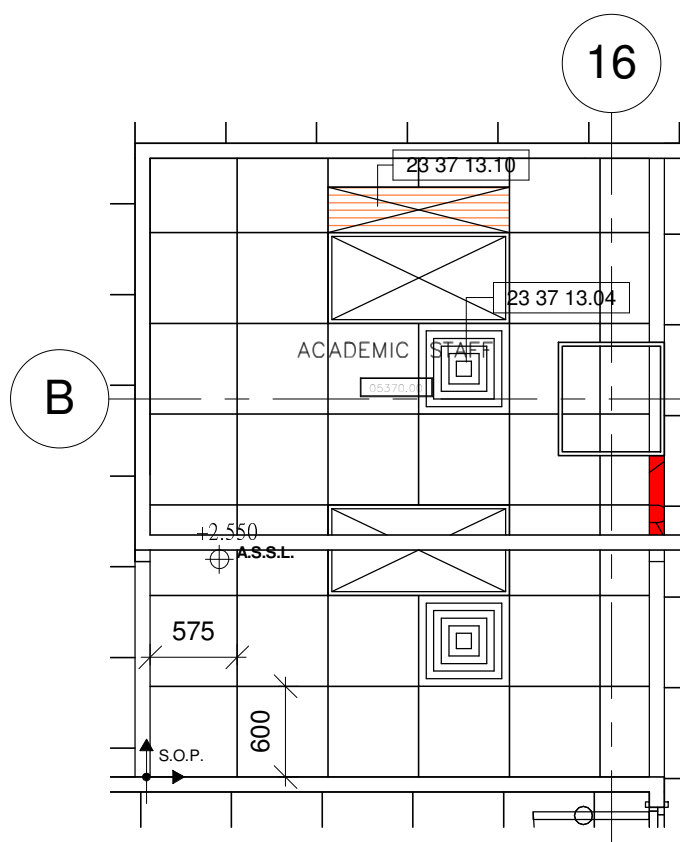
5 OFFICE (TYPE 4) CEILING PLAN AT LEVEL 62.00_5/F
1 : 50



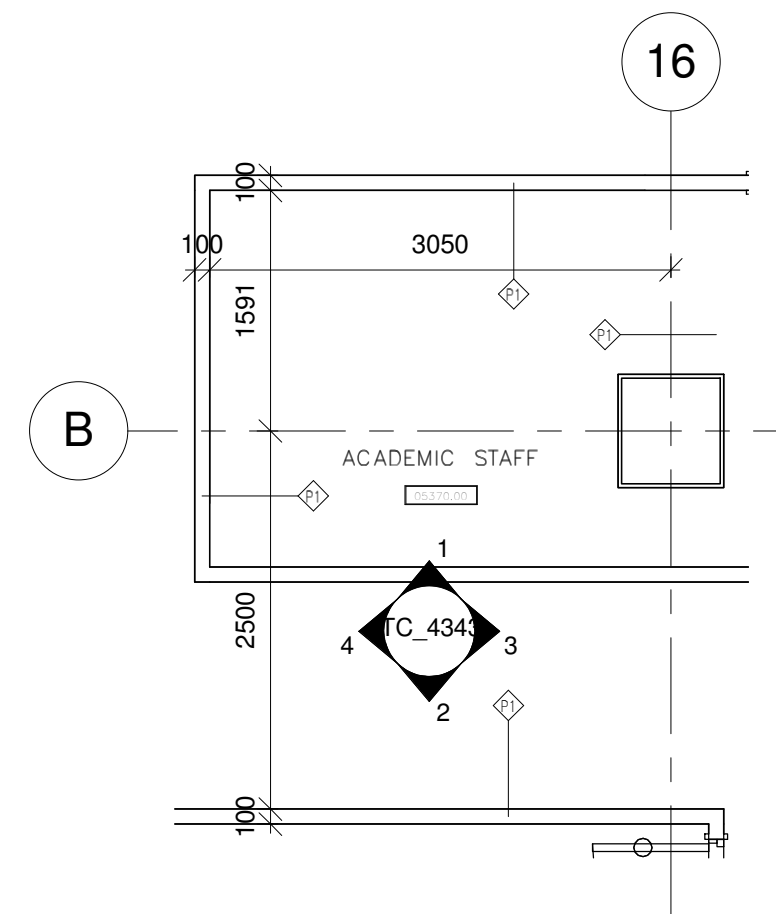
2 OFFICE (TYPE 4) DETAIL PLAN AT LEVEL 62.00_5/F
1 : 50



7 OFFICE (TYPE 3) 3D_1 AT LEVEL 62.00_5/F (For info. only)



4 OFFICE (TYPE 3) CEILING PLAN AT LEVEL 62.00_5/F
1 : 50



1 OFFICE (TYPE 3) DETAIL PLAN AT LEVEL 62.00_5/F
1 : 50

Drawing Type CONSTRUCTION DRAWINGS

B.D. Reference No. BD 2/4066/06 (P)

F.S.D. Reference No. FP 8/18636 (E) <29>

Authorize By

Notes

1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007

Rev.	Description	Issue Date	Initial
Original by	Date	Draw	Check App.

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

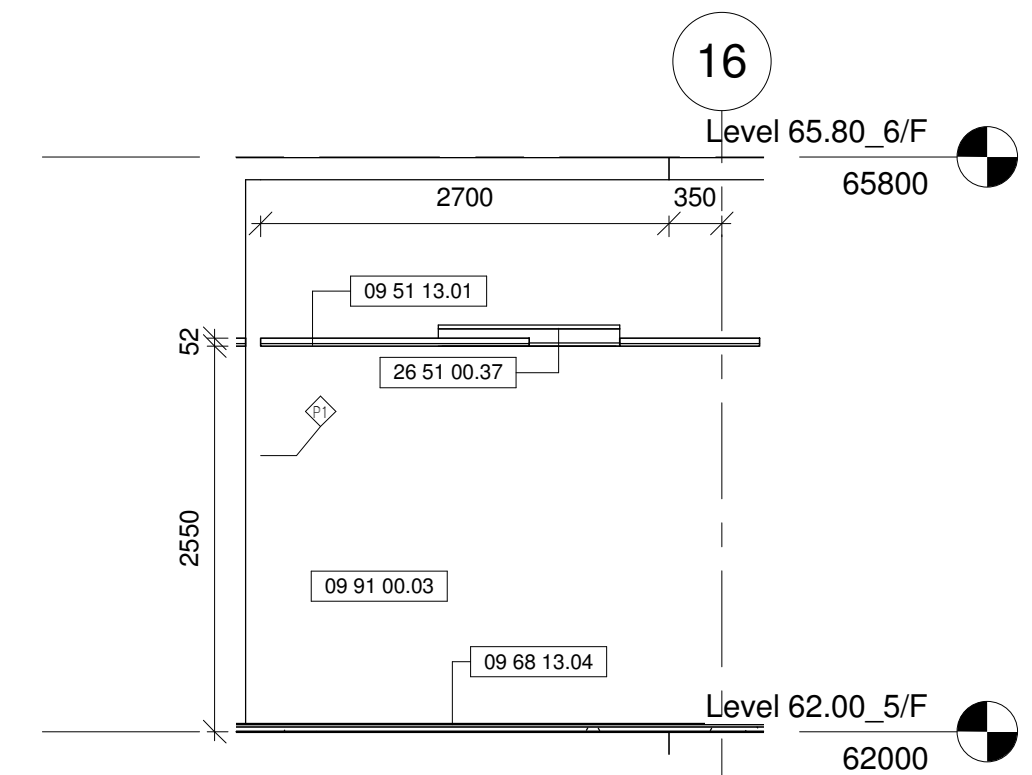
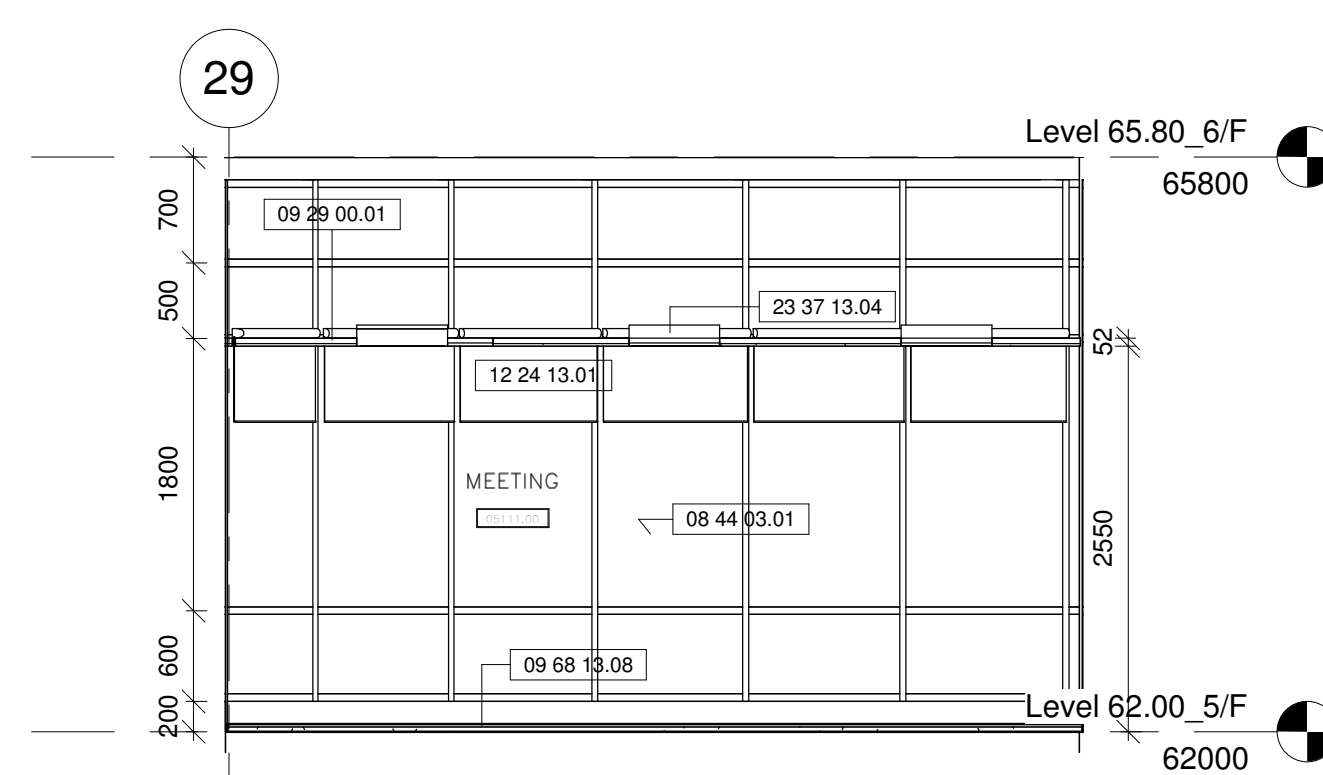
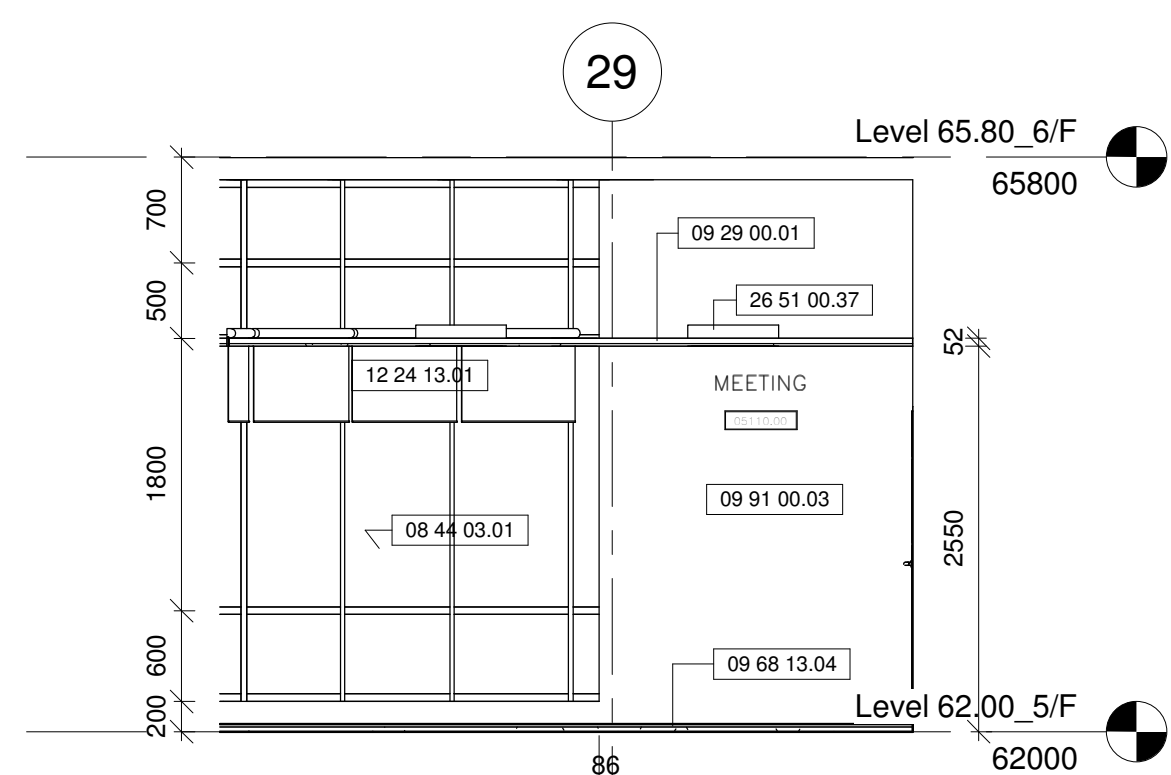
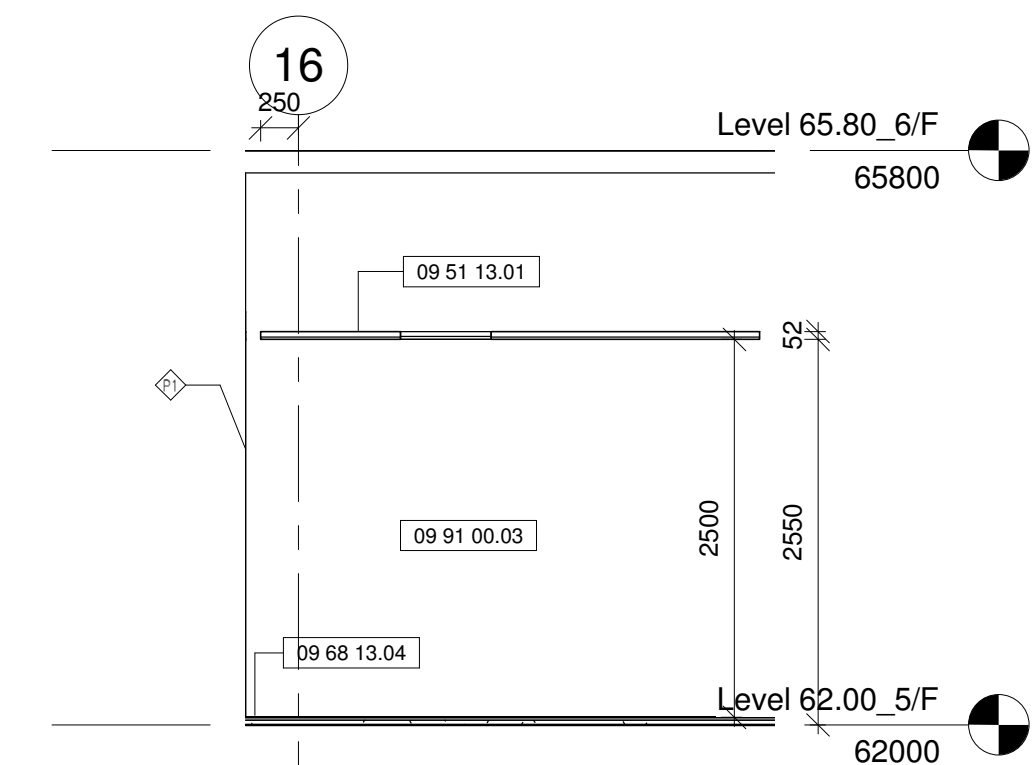
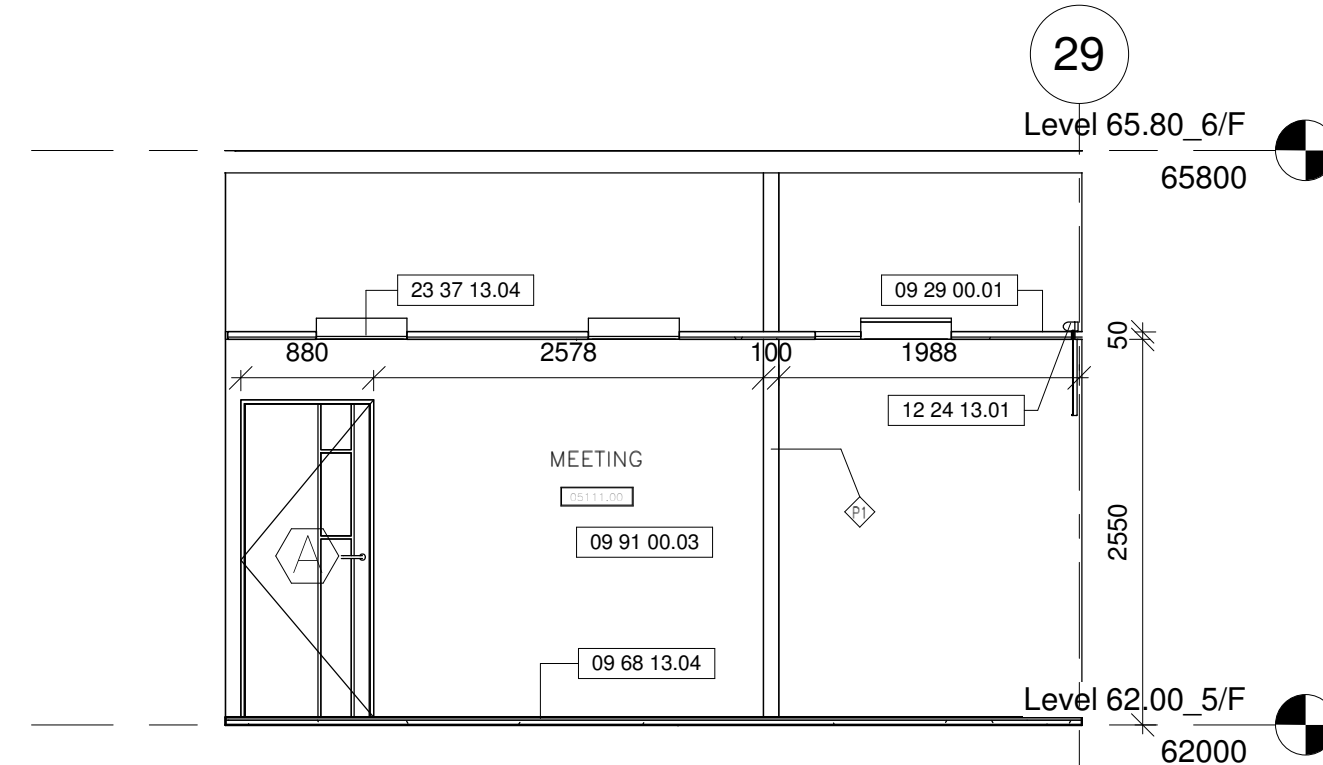
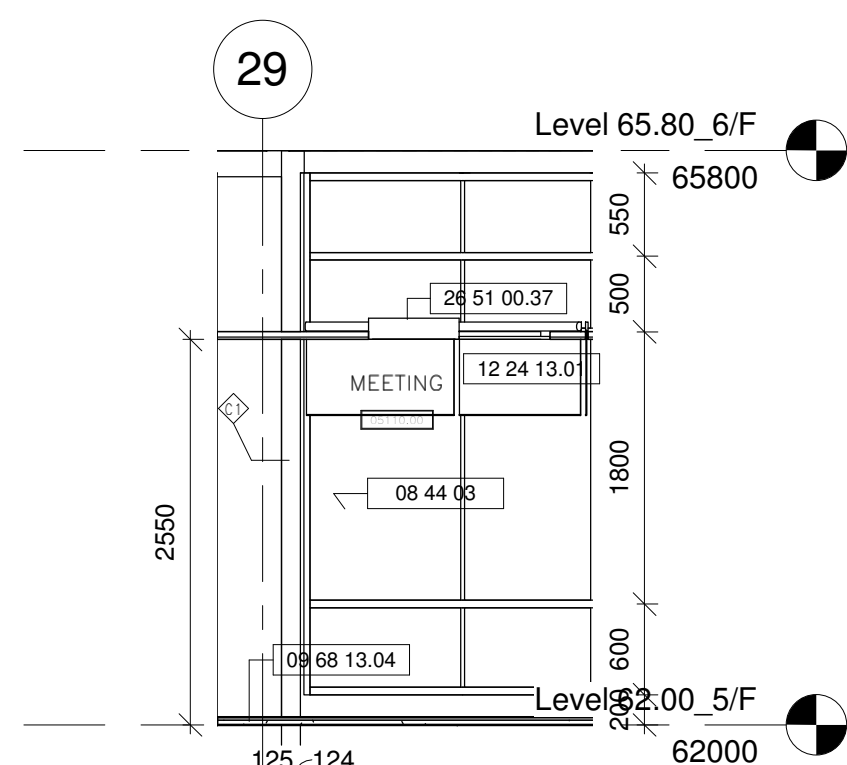
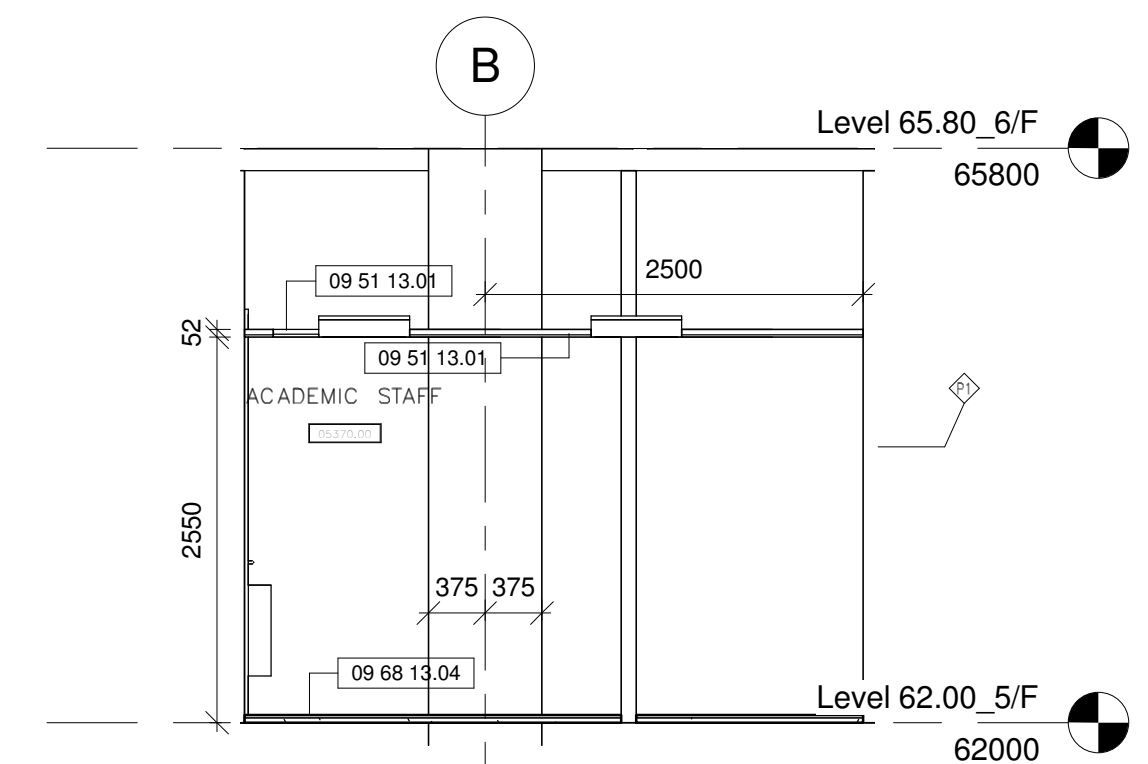
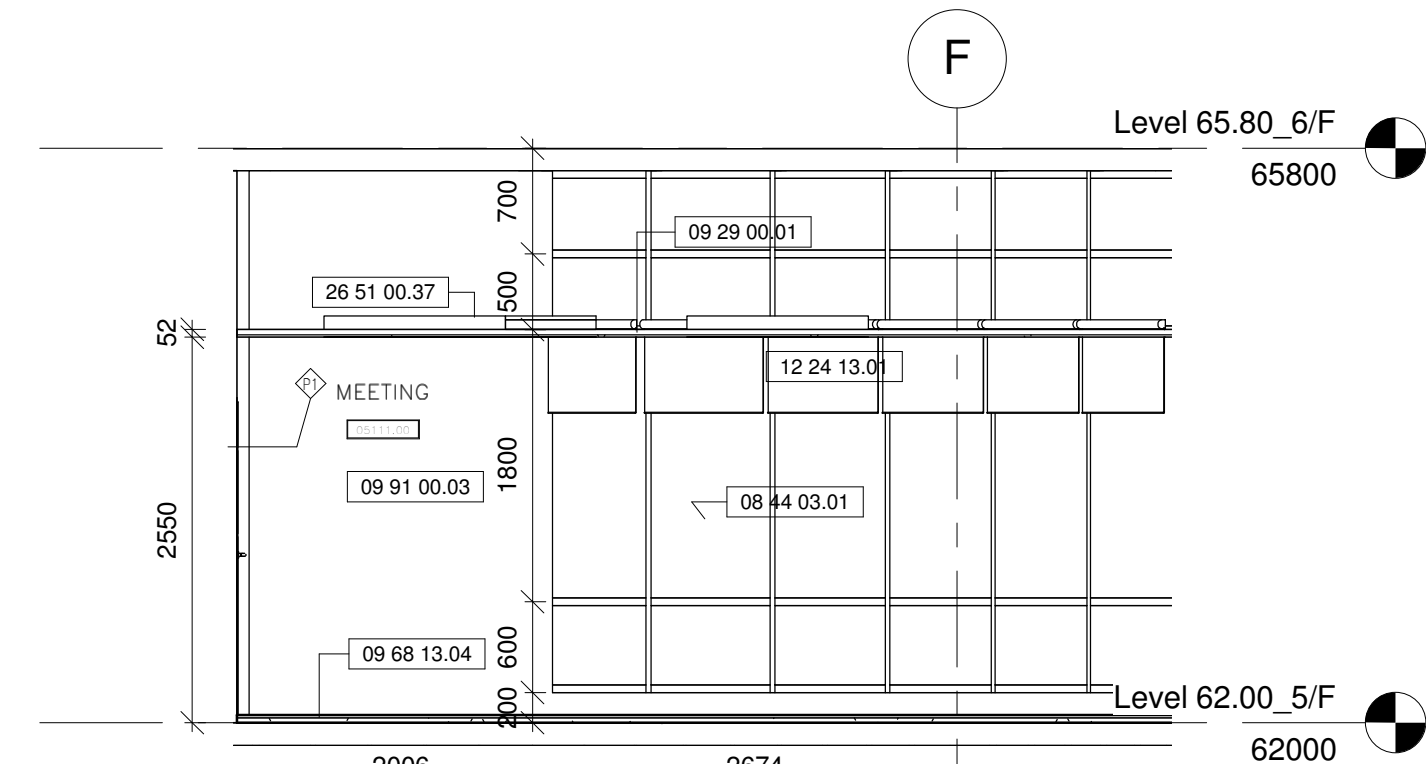
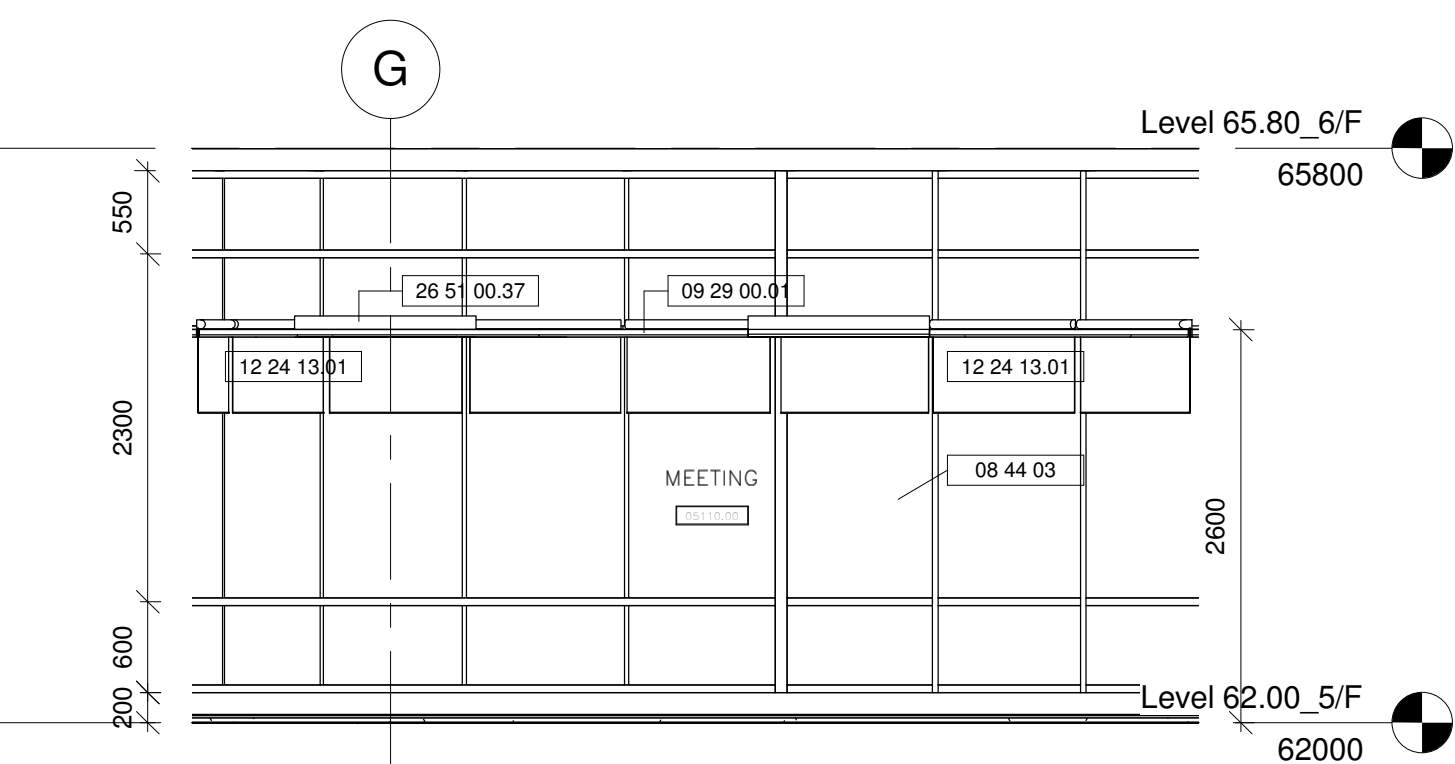
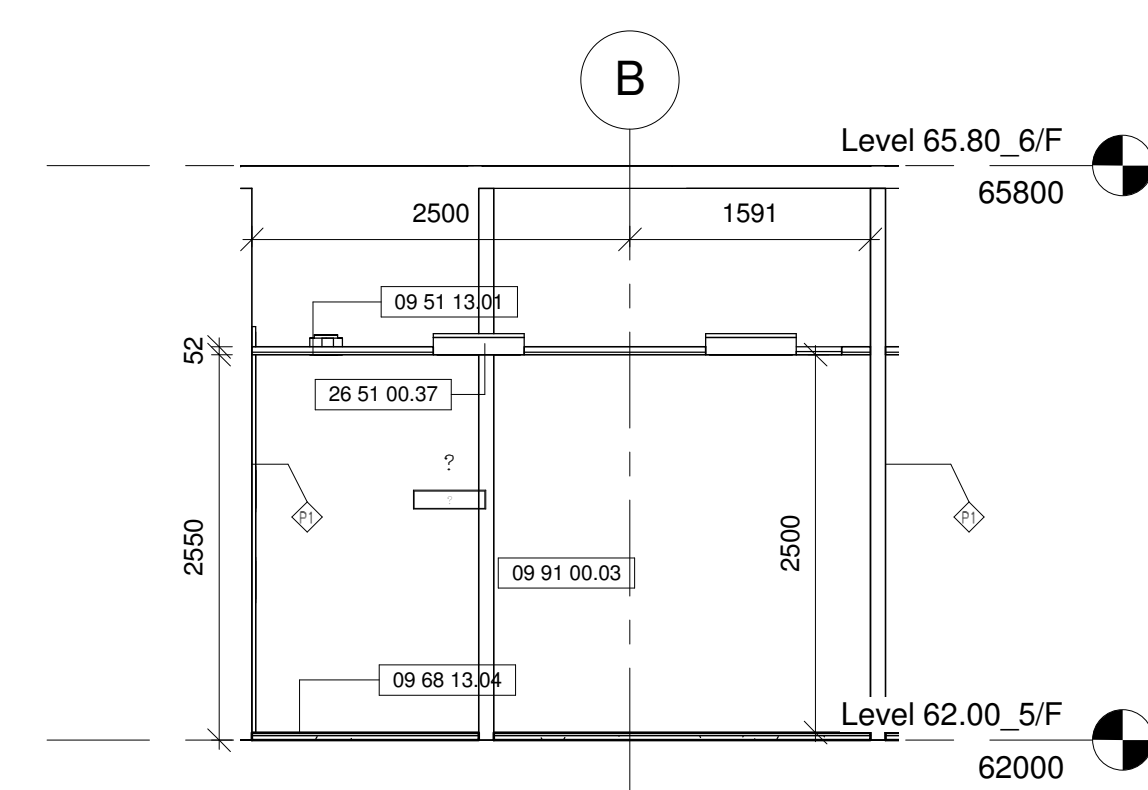
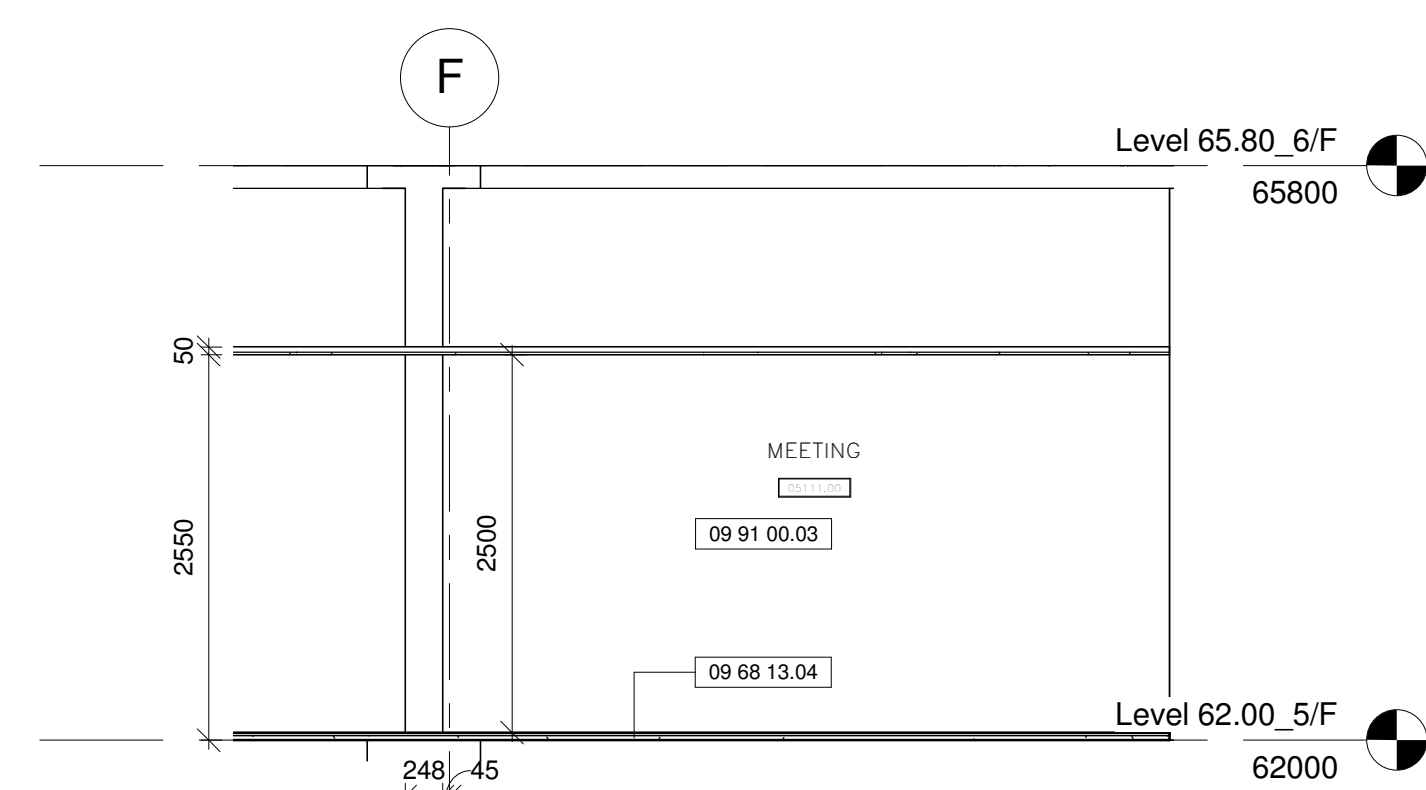
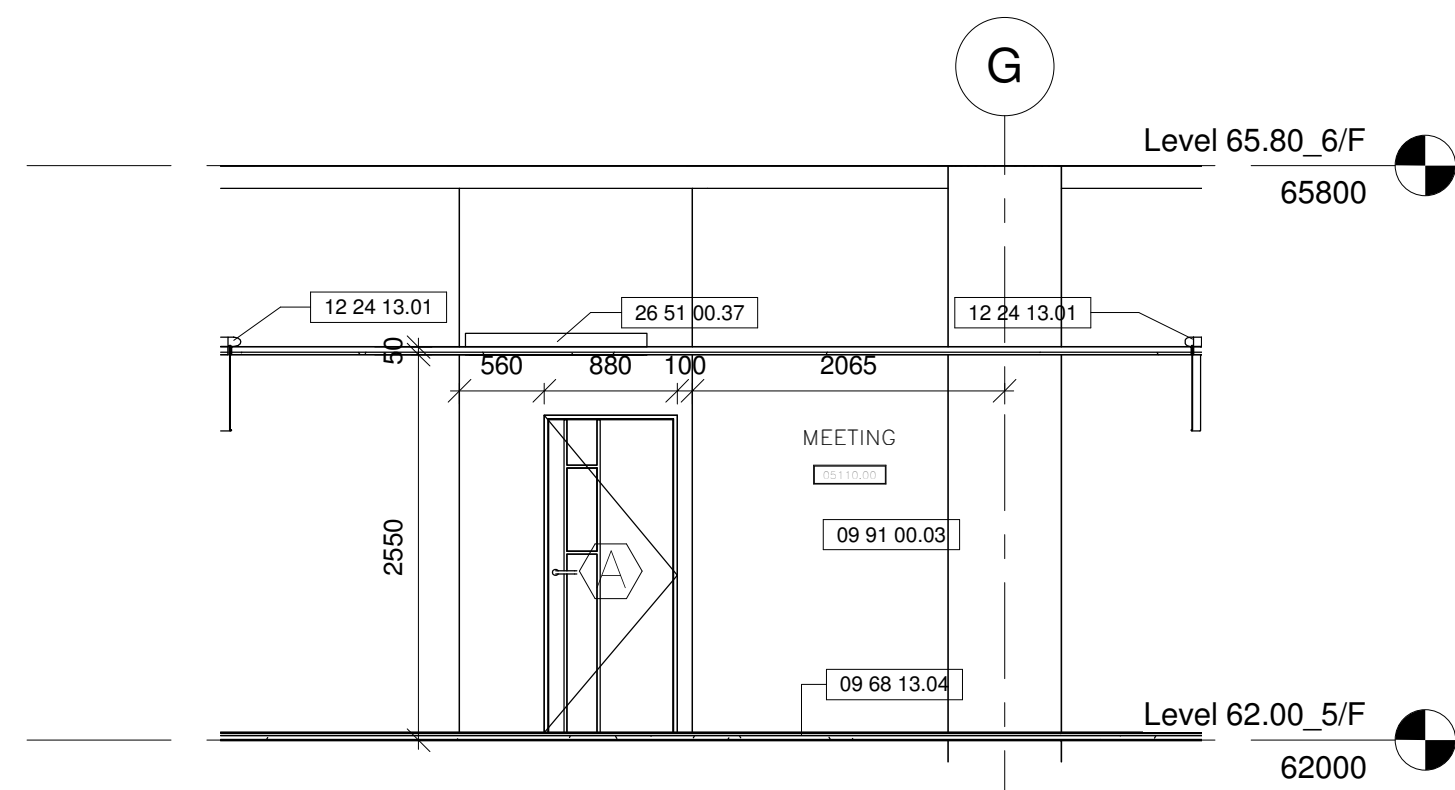
OFFICE (TYPE 3,4,5) DETAIL PLANS AT LEVEL 62.00_5/F

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 50 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4342	-	C

This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of Aedas.



Drawing Type	CONSTRUCTION DRAWINGS
B.D. Reference No.	BD 2/4066/06 (P)
F.S.D. Reference No.	FP 8/18636 (E) <29>

Notes

1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007

Rev.	Description	Issued Date		Initial
Original by	Date	Draw	Check	App.

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant	
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Client	
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Client	
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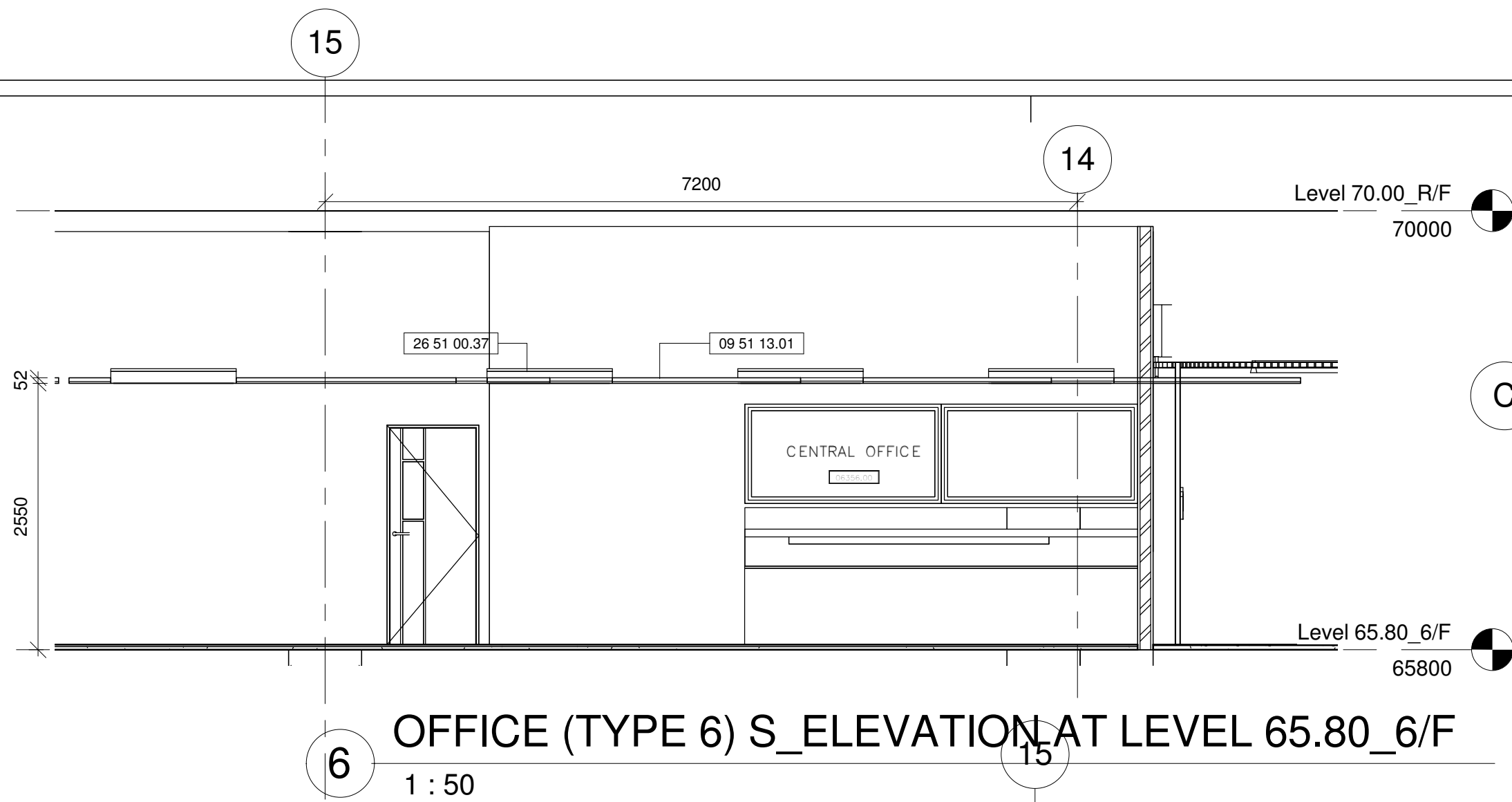
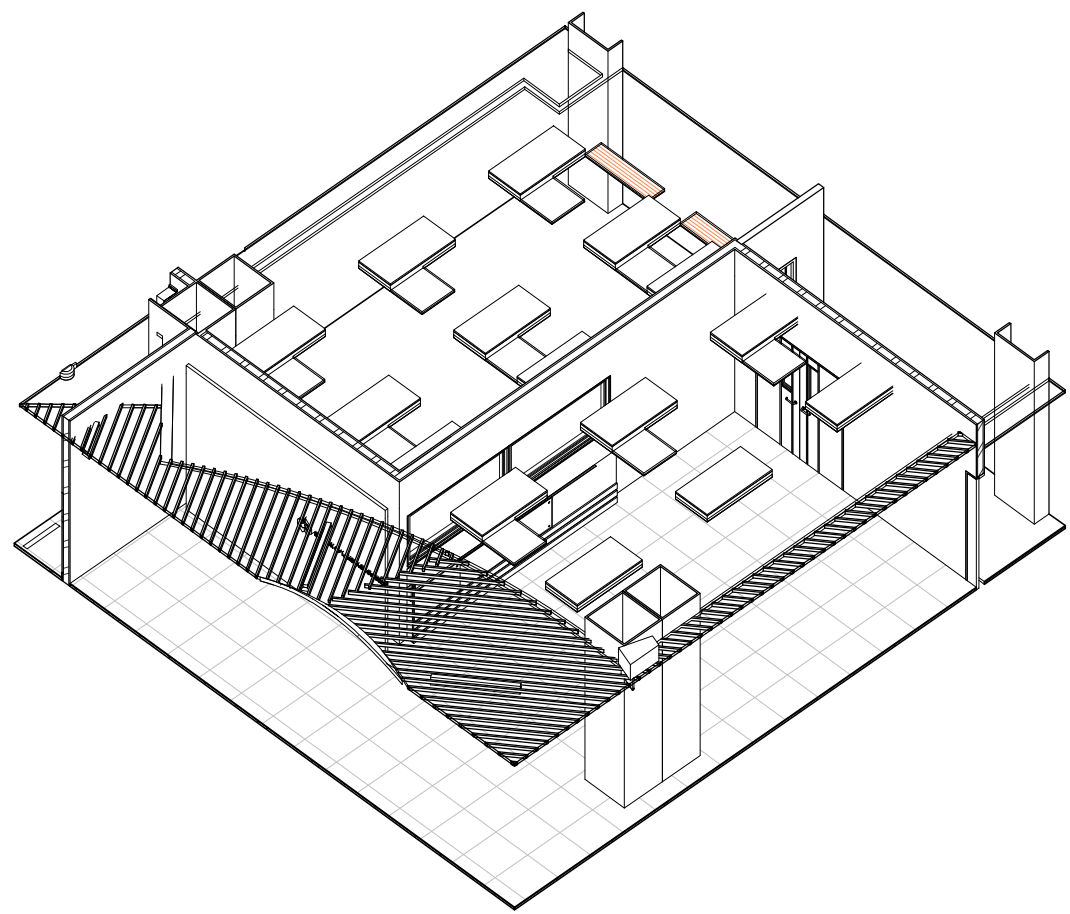
Project	
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Drawing	
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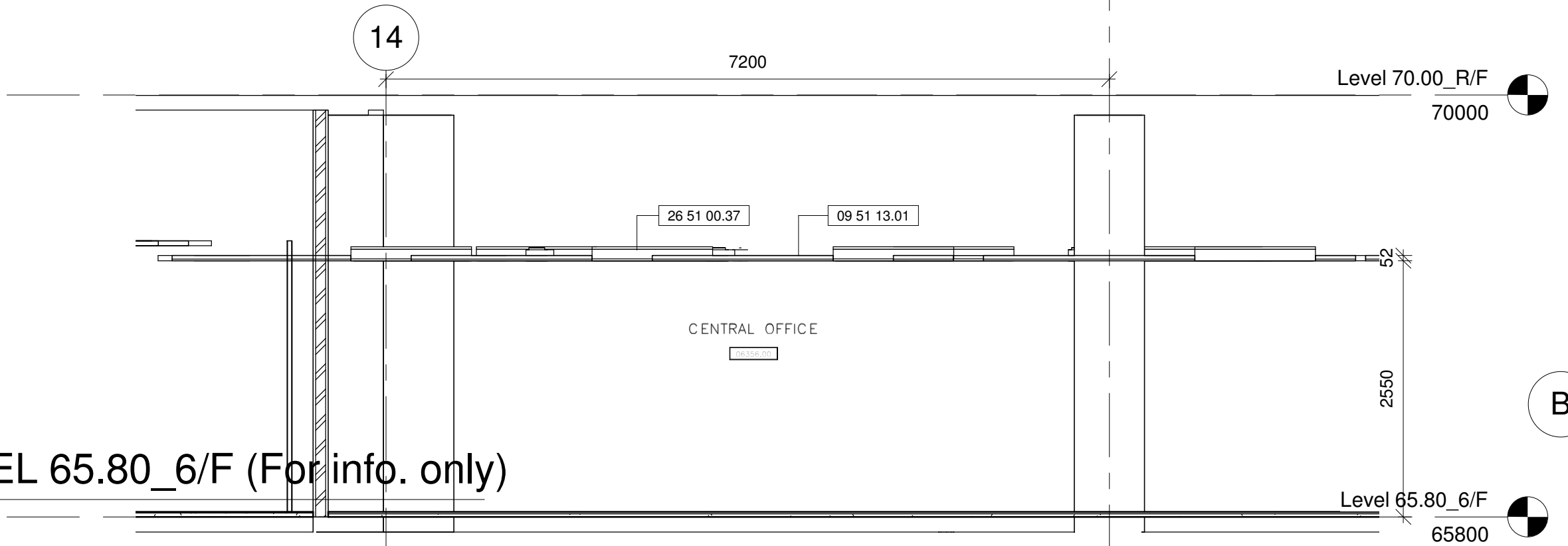
OFFICE (TYPE 3,4,5)
ELEVATIONS AT LEVEL
62.00 5/F

Computer File	Pilot Date	
	04/08	
Project Number 05595	Scale	1 : 50 @A1
Drawing Number AED 595 TC 4343	Rev.	Issue Status
	-	C

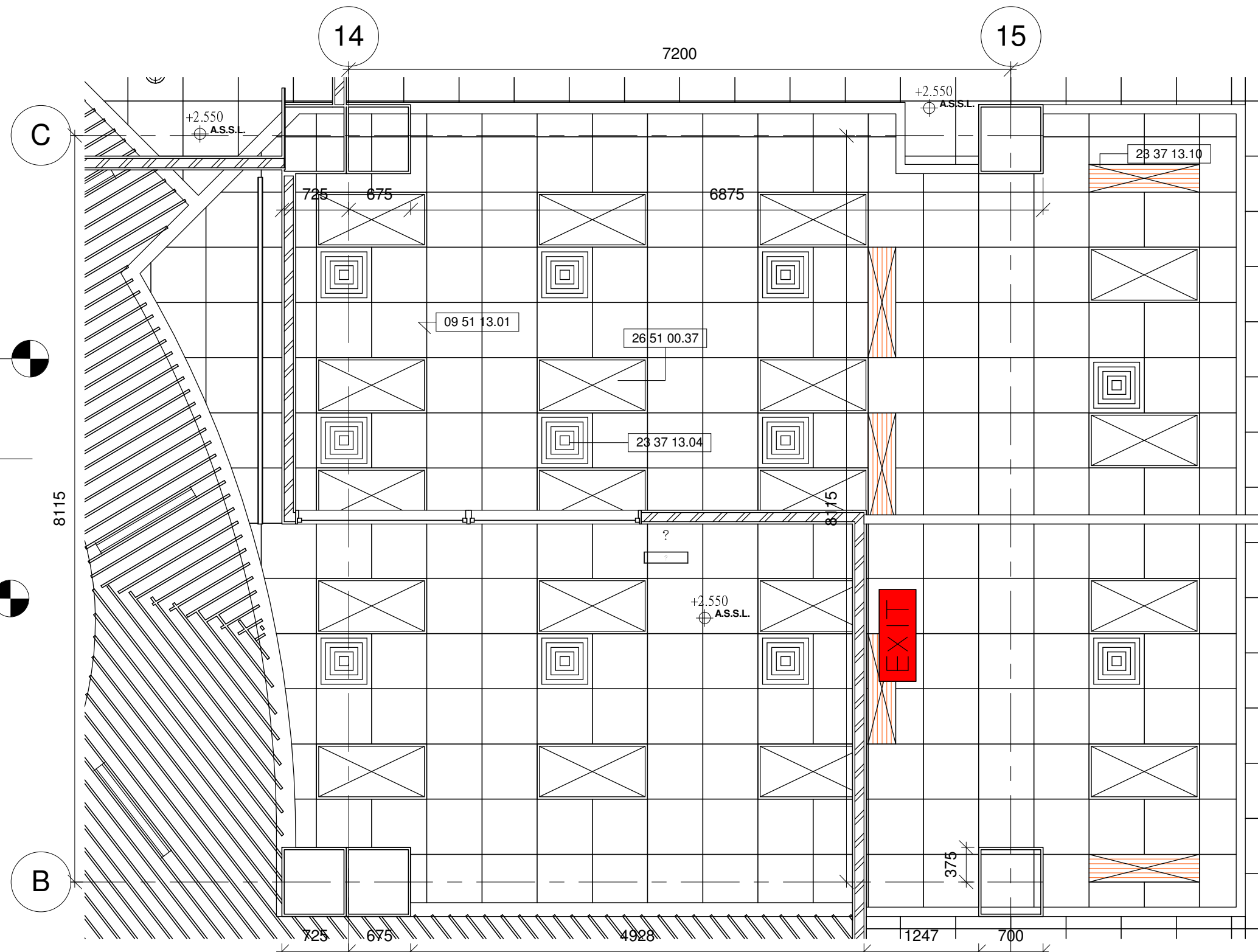
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of Aedas.



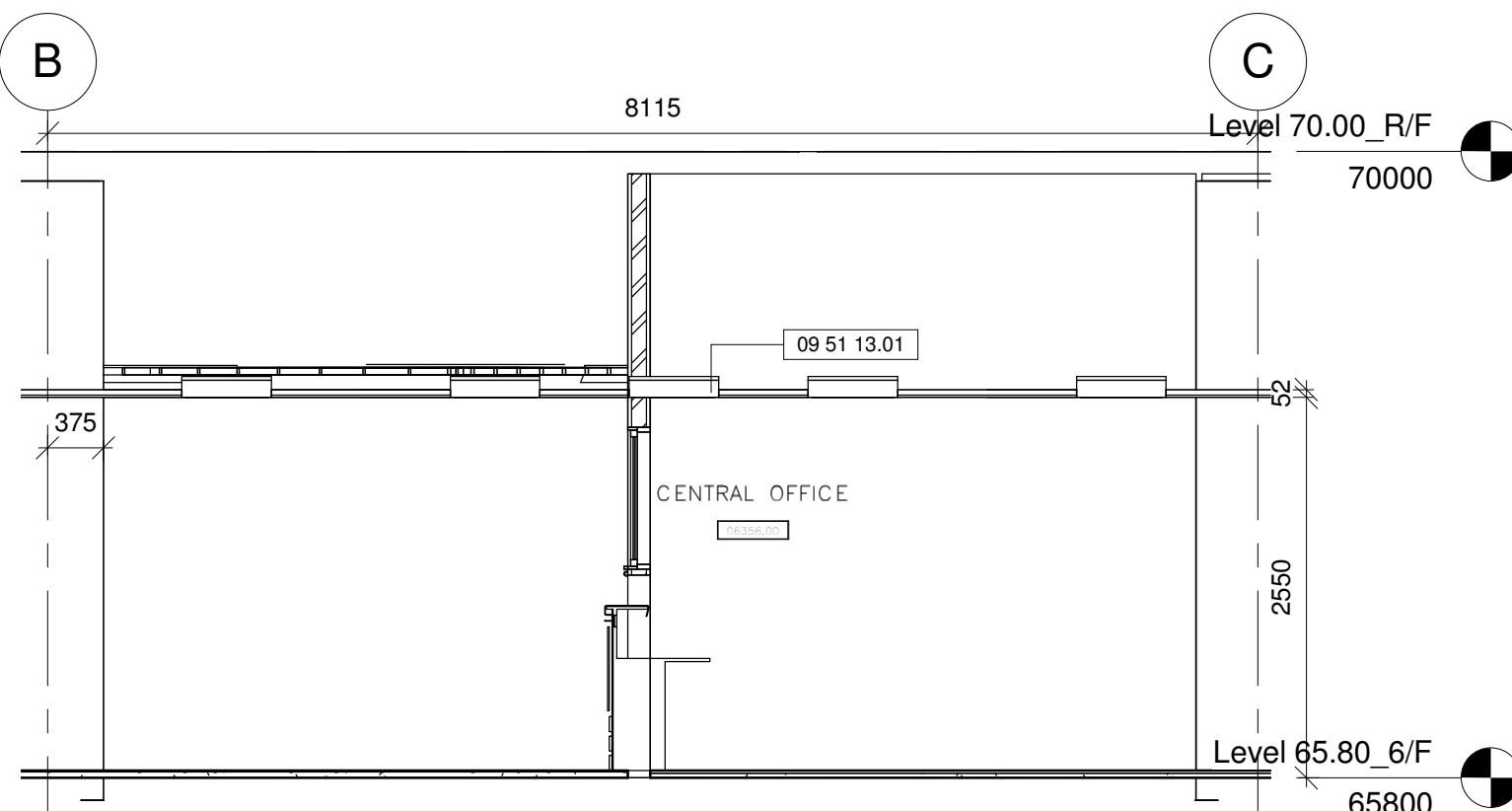
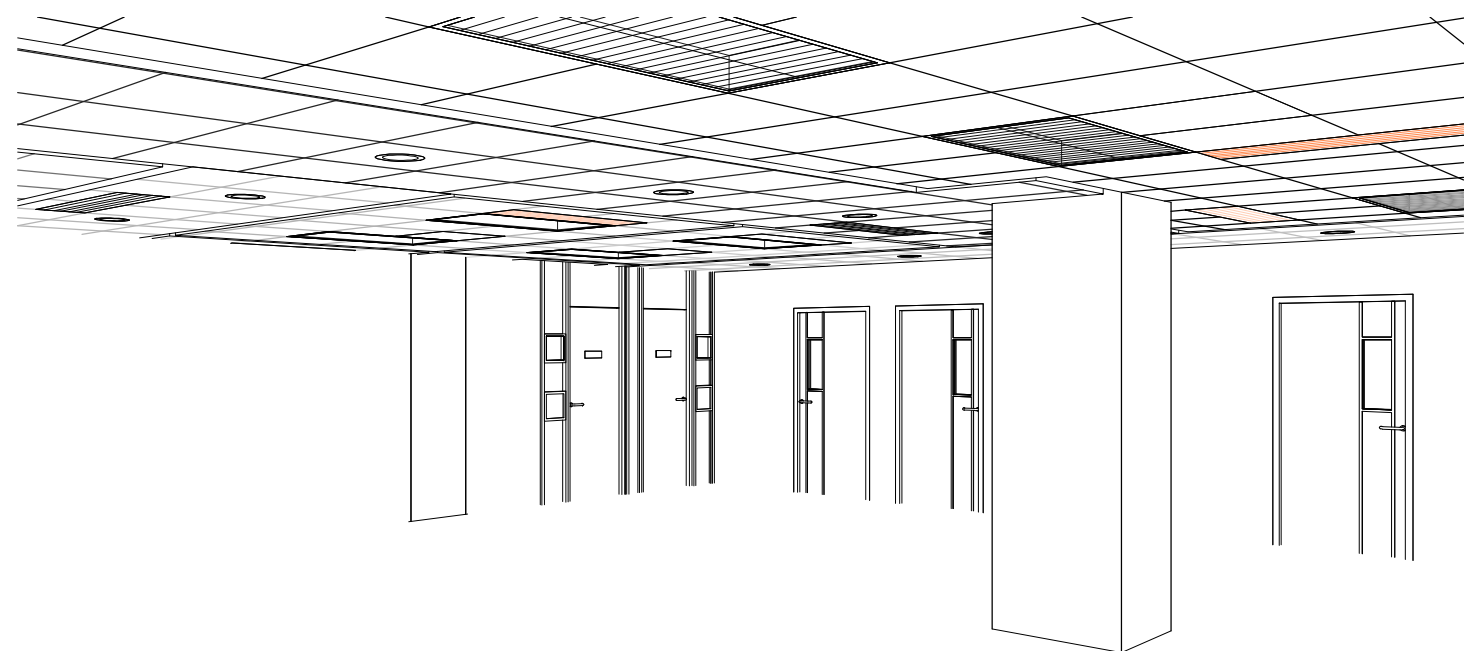
OFFICE (TYPE 6) S_ELEVATION AT LEVEL 65.80_6/F
1 : 50



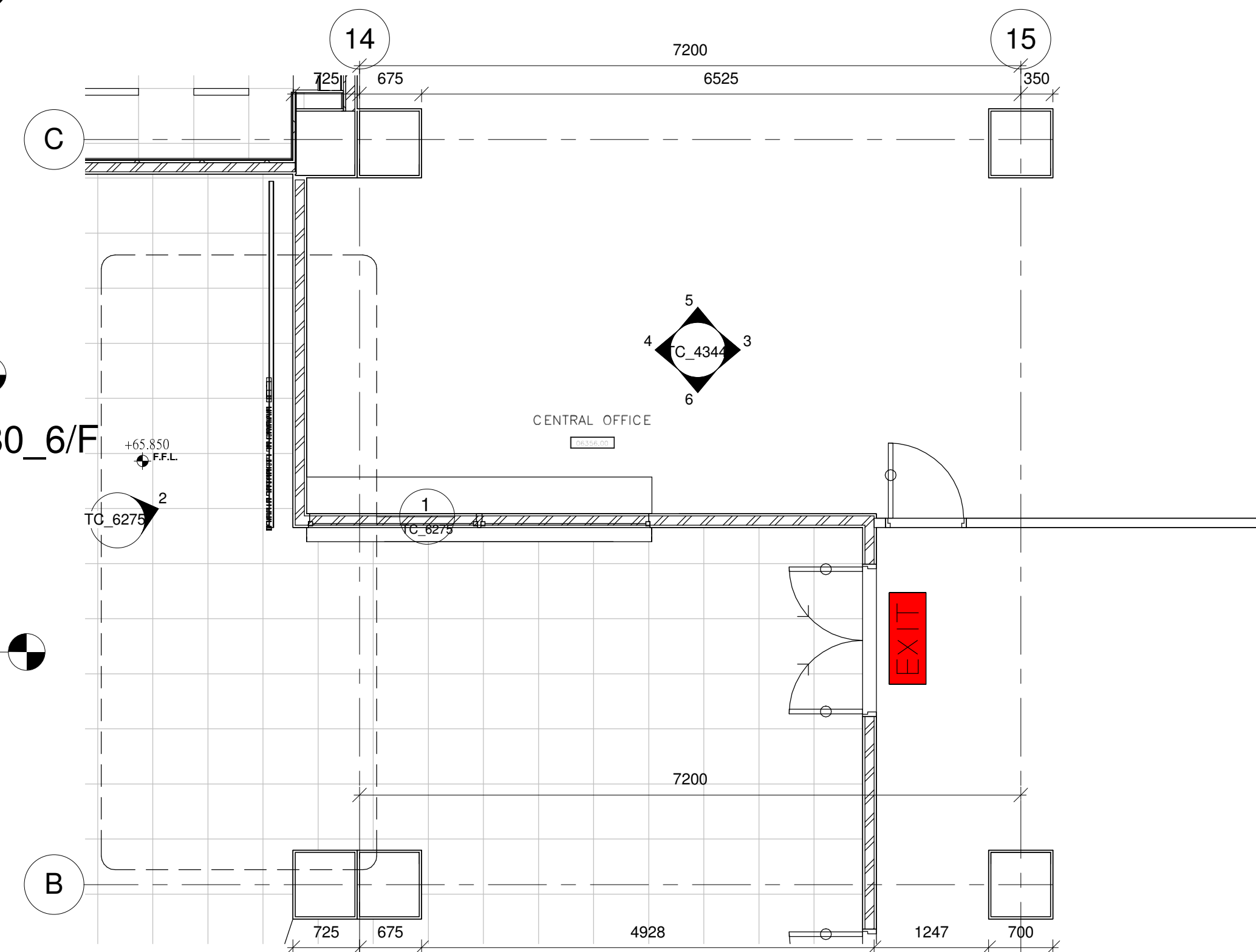
OFFICE (TYPE 6) N_ELEVATION AT LEVEL 65.80_6/F
1 : 50



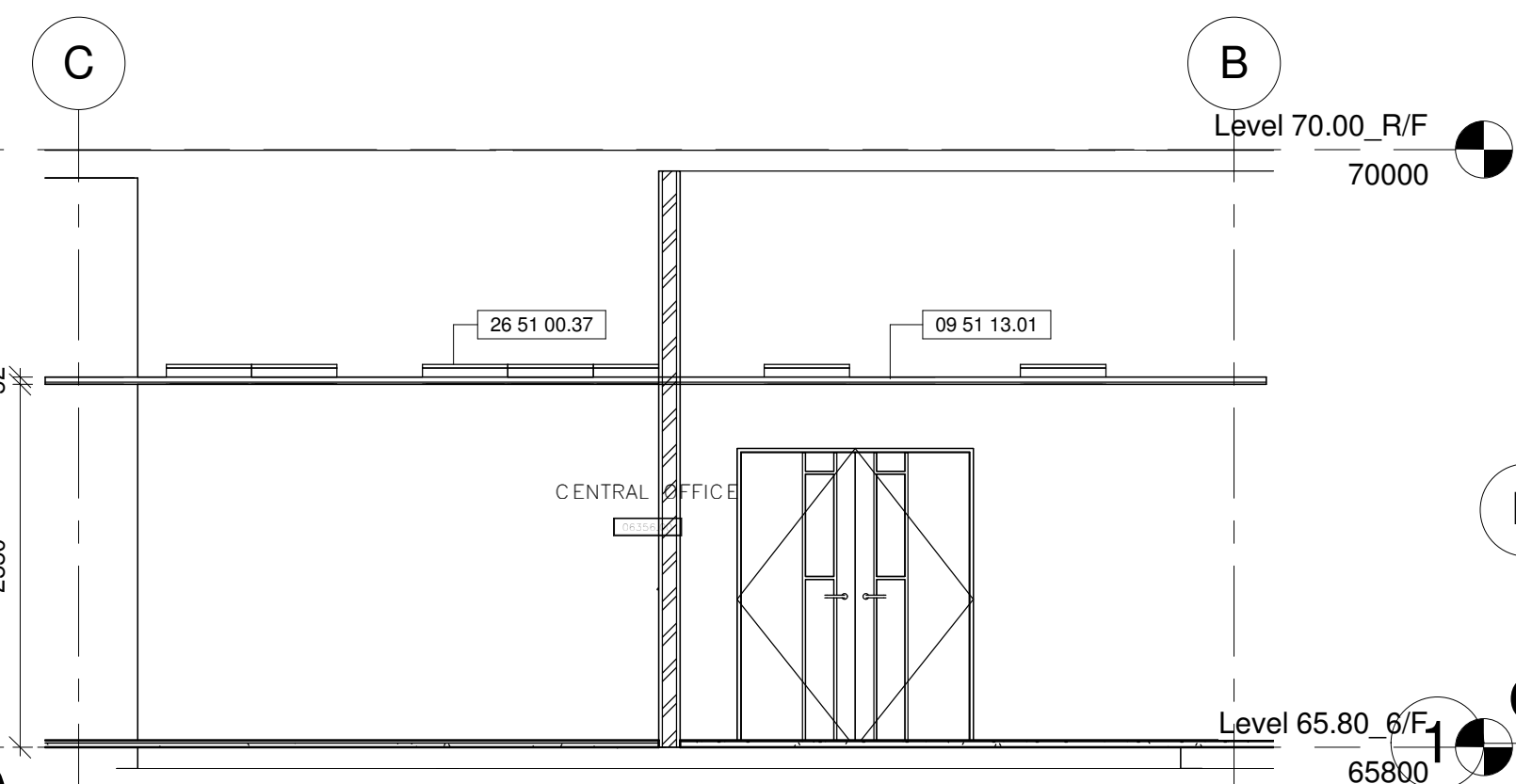
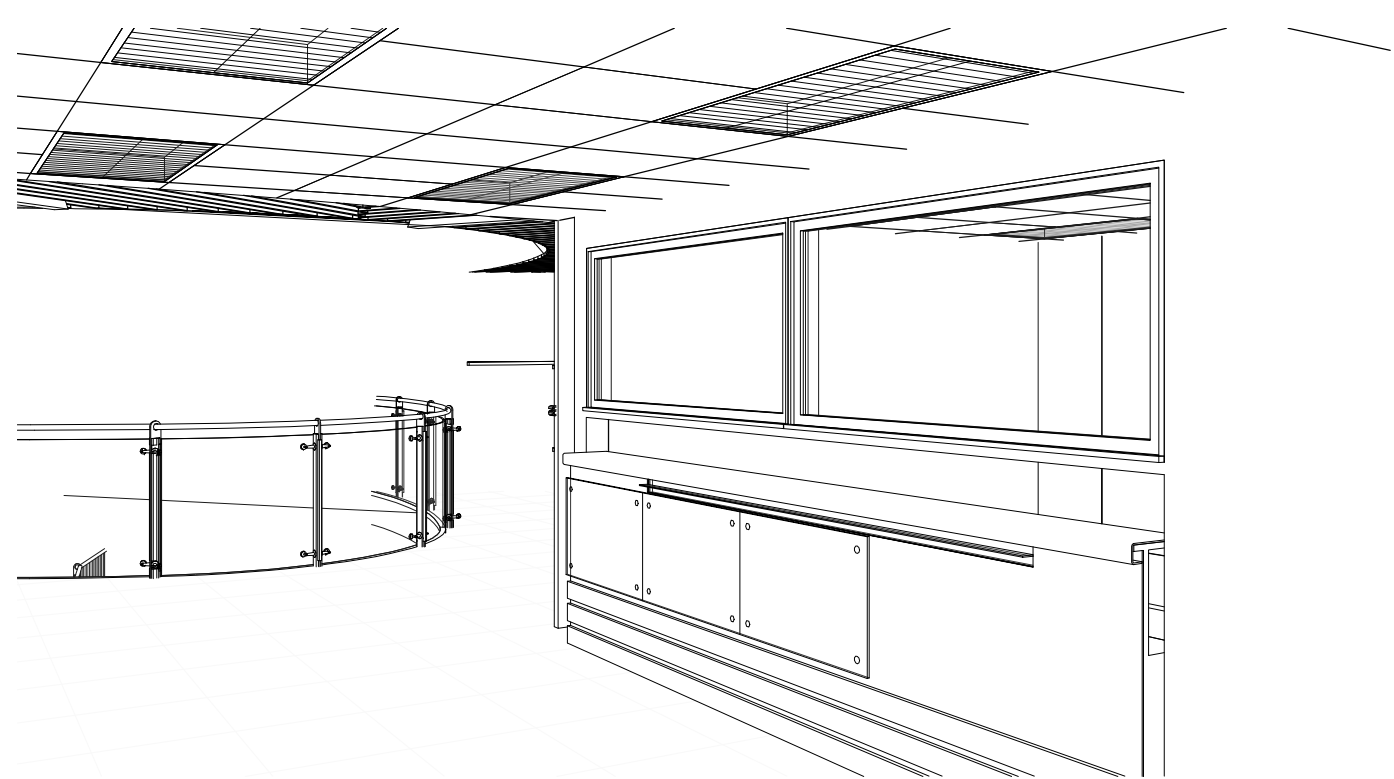
OFFICE (TYPE 6) CEILING PLAN AT LEVEL 65.80_6/F
1 : 50



OFFICE (TYPE 6) W_ELEVATION AT LEVEL 65.80_6/F
1 : 50



OFFICE (TYPE 6) DETAIL PLAN AT LEVEL 65.80_6/F
1 : 50



OFFICE (TYPE 6) E_ELEVATION AT LEVEL 65.80_6/F
1 : 50

Drawing Type CONSTRUCTION DRAWINGS

B.D. Reference No. BD 2/4066/06 (P)

F.S.D. Reference No. FP 8/18636 (E) <29>

Authorize By

Notes

1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007

Rev. Description Issue Date Initial

Original by Date Draw Check App.

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

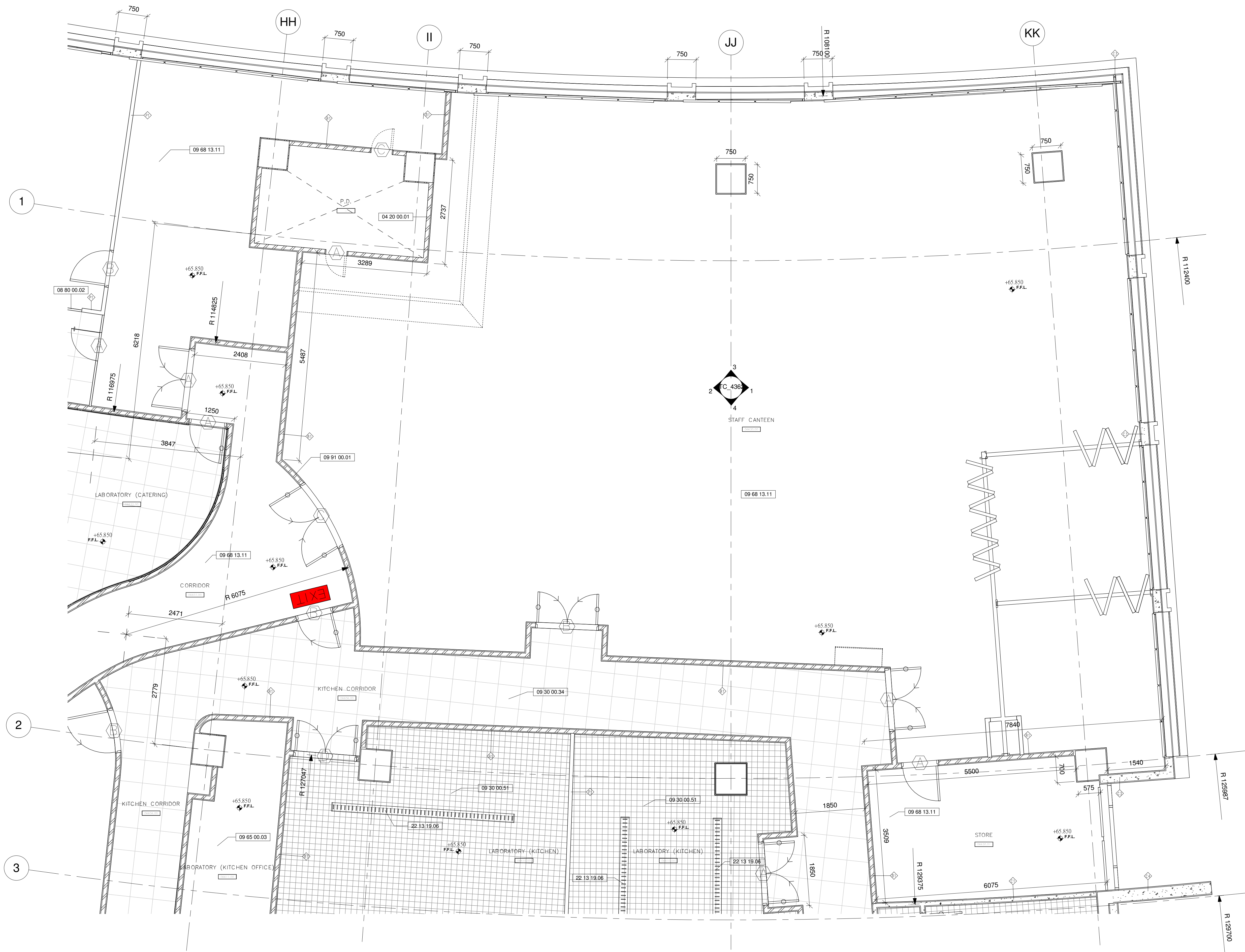
OFFICE (TYPE 6) DETAIL PLANS AND ELEVATIONS AT LEVEL 65.80_6/F

Computer File Pilot Date 04/08

Project Number 05595 Scale 1 : 50 @A1

Drawing Number AED_595_TC_4344 Rev. - Issue Status C

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LABORATORY (CANTEEN) DETAIL PLAN AT LEVEL

65.80_6/F

Drawing Type CONSTRUCTION DRAWINGS

B.D. Reference No. BD 2/4066/06 (P)

F.S.D. Reference No. FP 8/18636 (E) <29>

Authorize By

Notes

1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007

Rev.	Description	Issue Date	Initial
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Original by	Date	Draw	Check	App.
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Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

LABORATORY (CANTEEN)
DETAIL PLAN AT LEVEL
65.80_6/F

Computer File	Pilot Date
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Project Number	Scale
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05595	1 : 50 @A1
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Drawing Number	Rev.	Issue Status
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AED_595_TC_4360	-	C
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This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of Aedas.



LABORATORY (CANTEEN) CEILING PLAN AT LEVEL

65.80_6/F
1 : 50

Drawing Type CONSTRUCTION DRAWINGS

B.D. Reference No. BD 2/4066/06 (P)

F.S.D. Reference No. FP 8/18636 (E) <29'>

Authorize By

Notes

1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007

Rev.	Description	Issue Date	Initial
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Original by	Date	Draw	Check	App.
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Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

LABORATORY (CANTEEN)
CEILING PLAN AT LEVEL
65.80_6/F

Computer File	Pilot Date
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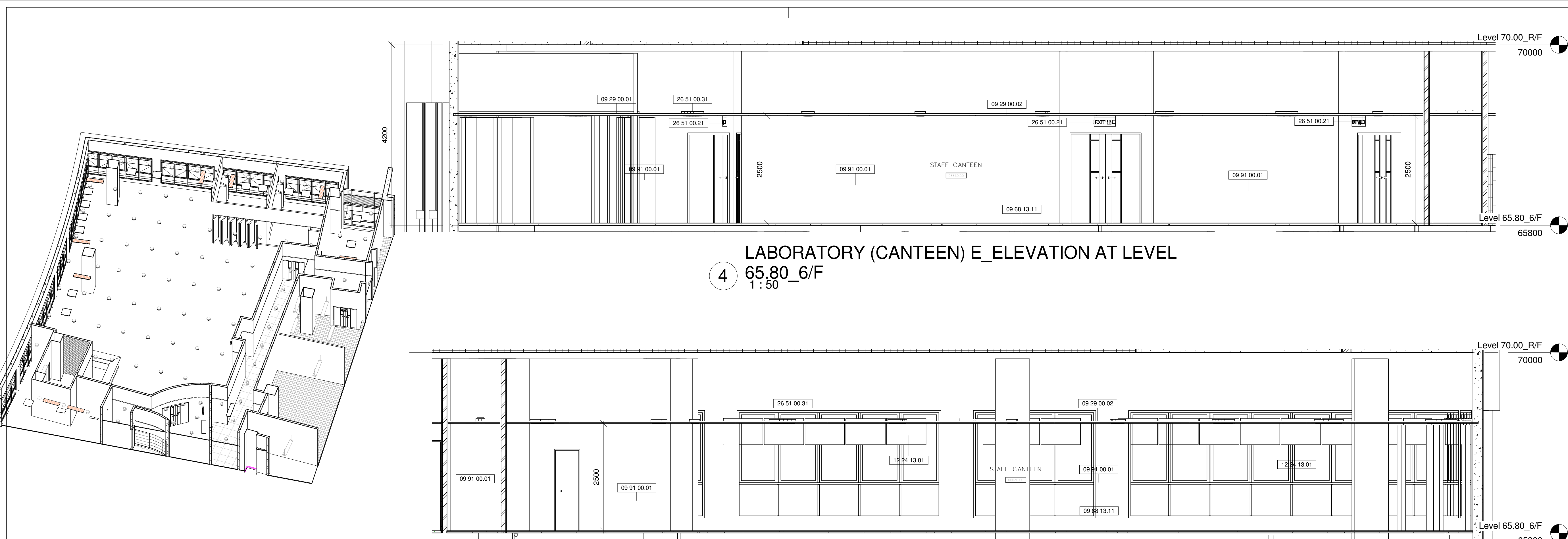
Project Number	Scale
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05595	1 : 50 @A1
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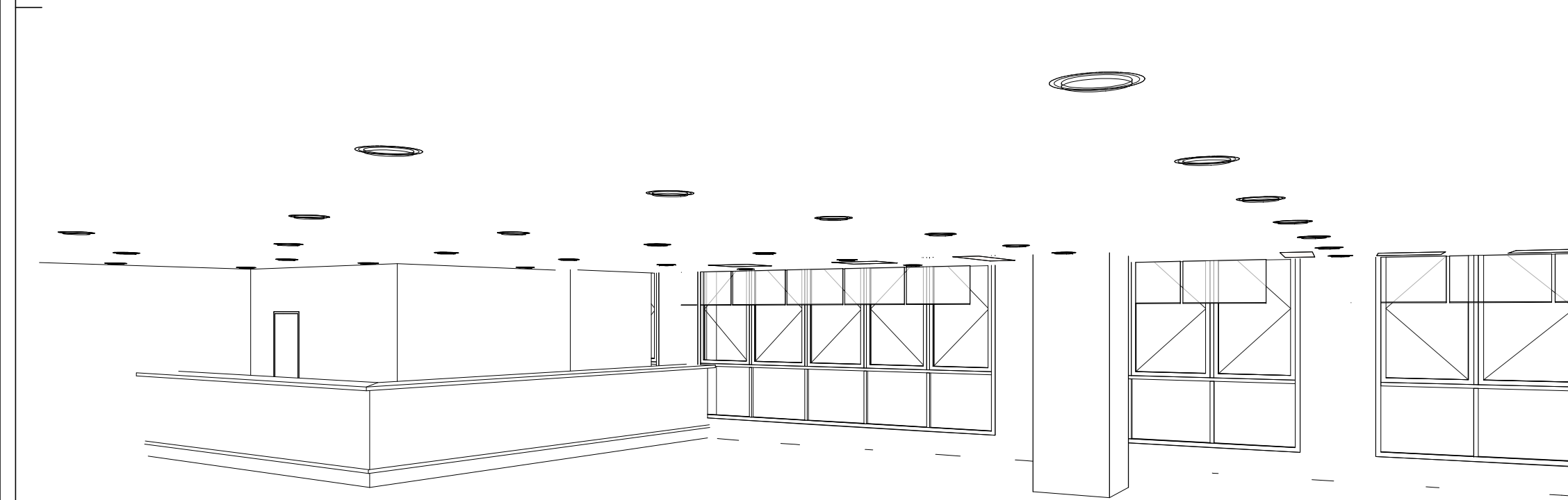
Drawing Number	Rev.	Issue Status
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AED_595_TC_4361	-	C
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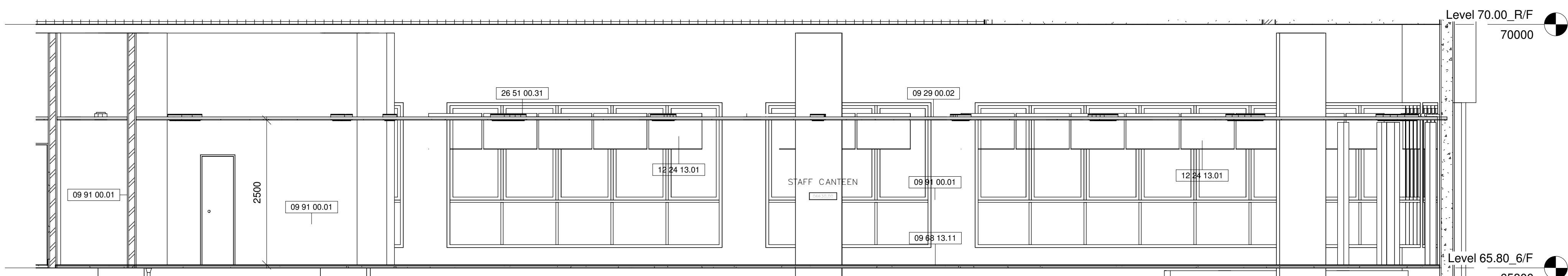
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of Aedas.



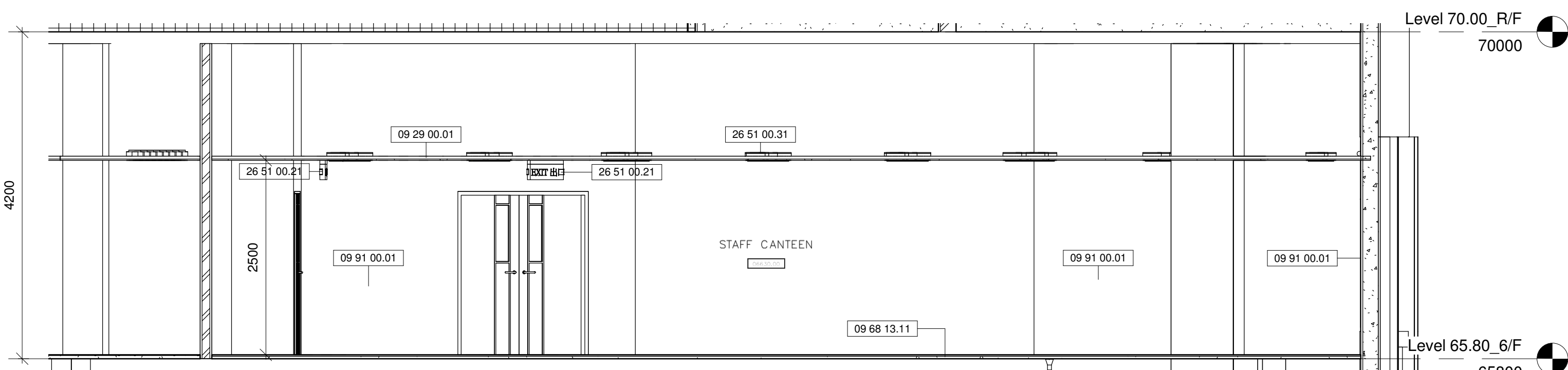
LABORATORY (CANTEEN) 3D_1 AT LEVEL 65.80_6/F (For info. only)



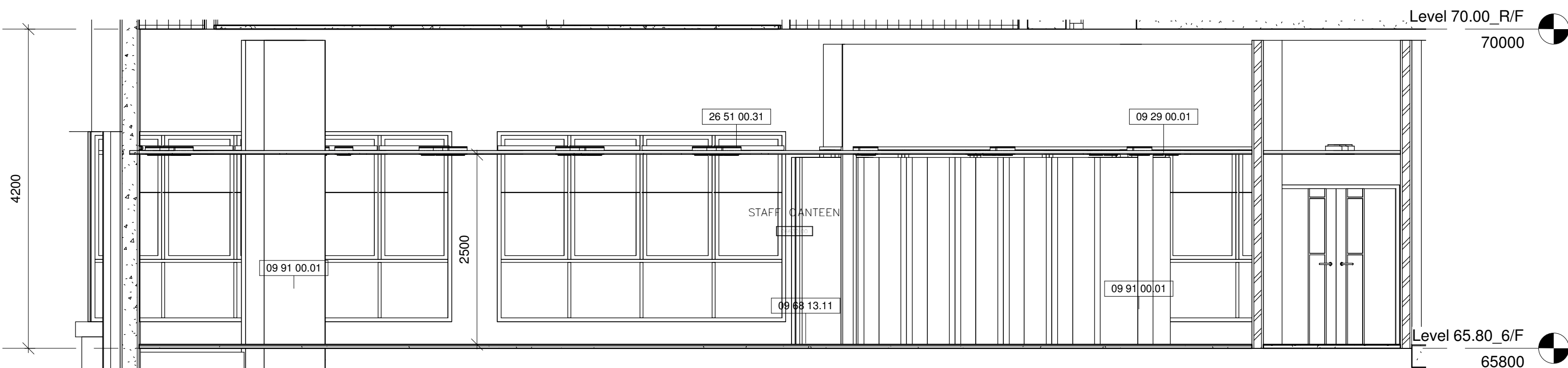
LABORATORY (CANTEEN) 3D_2 AT LEVEL 65.80_6/F (For info. only)



LABORATORY (CANTEEN) W_ELEVATION AT LEVEL 65.80_6/F

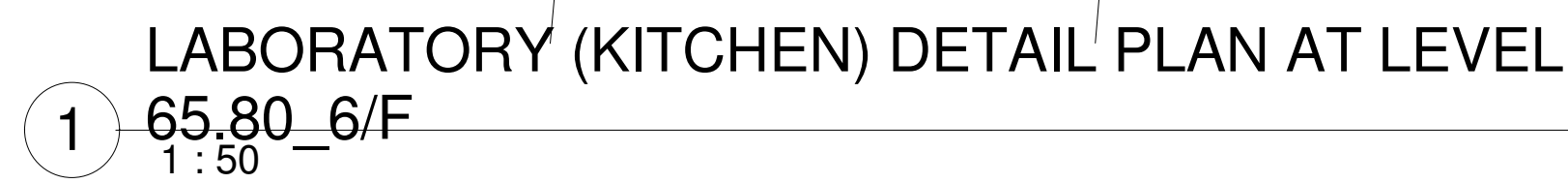
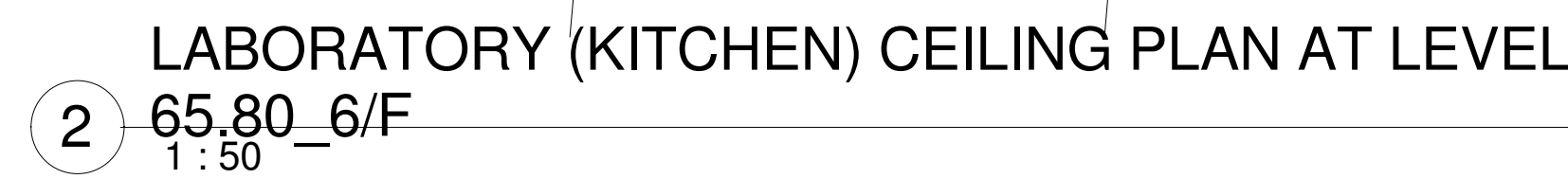


LABORATORY (CANTEEN) S_ELEVATION AT LEVEL 65.80_6/F

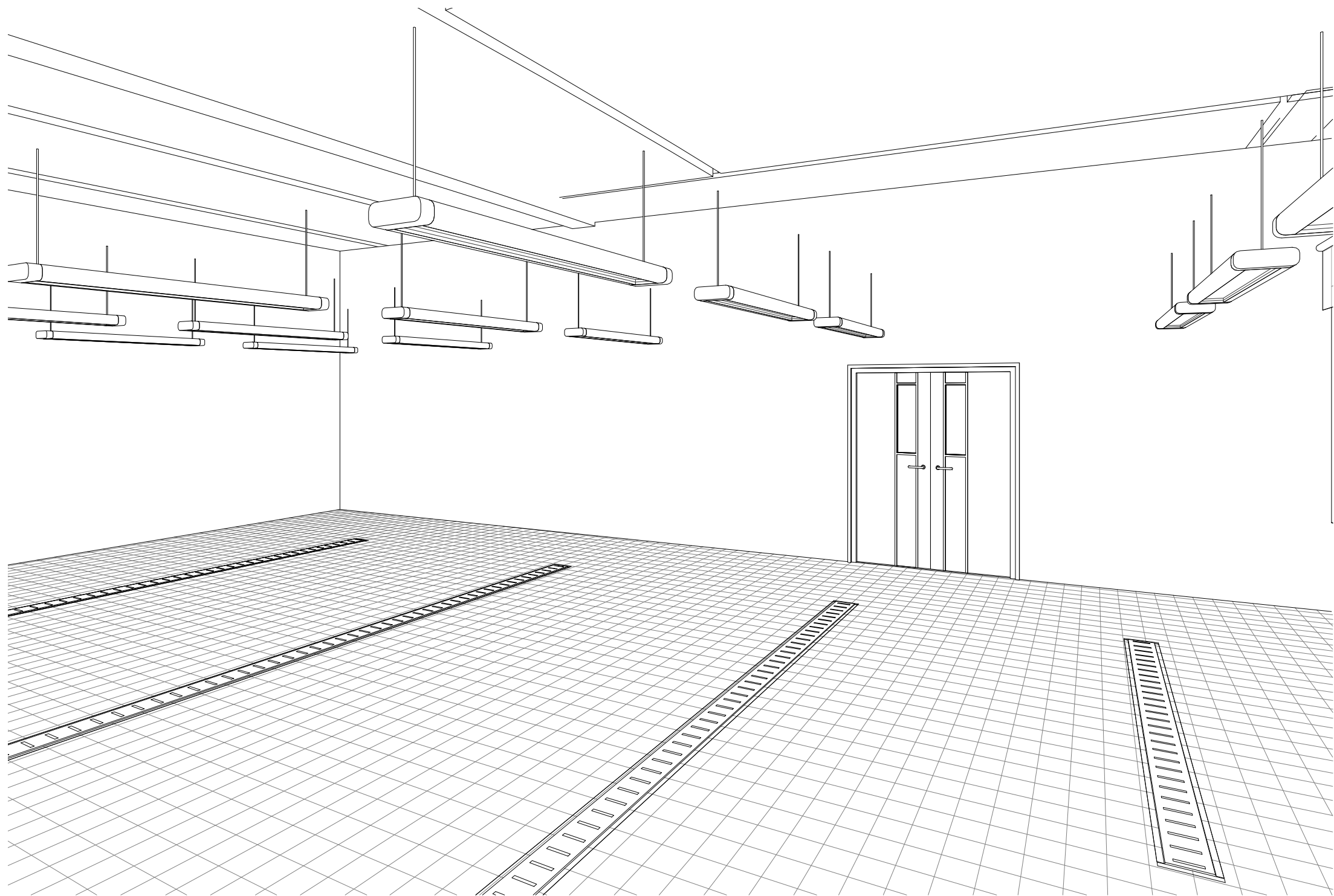


LABORATORY (CANTEEN) N_ELEVATION AT LEVEL 65.80_6/F

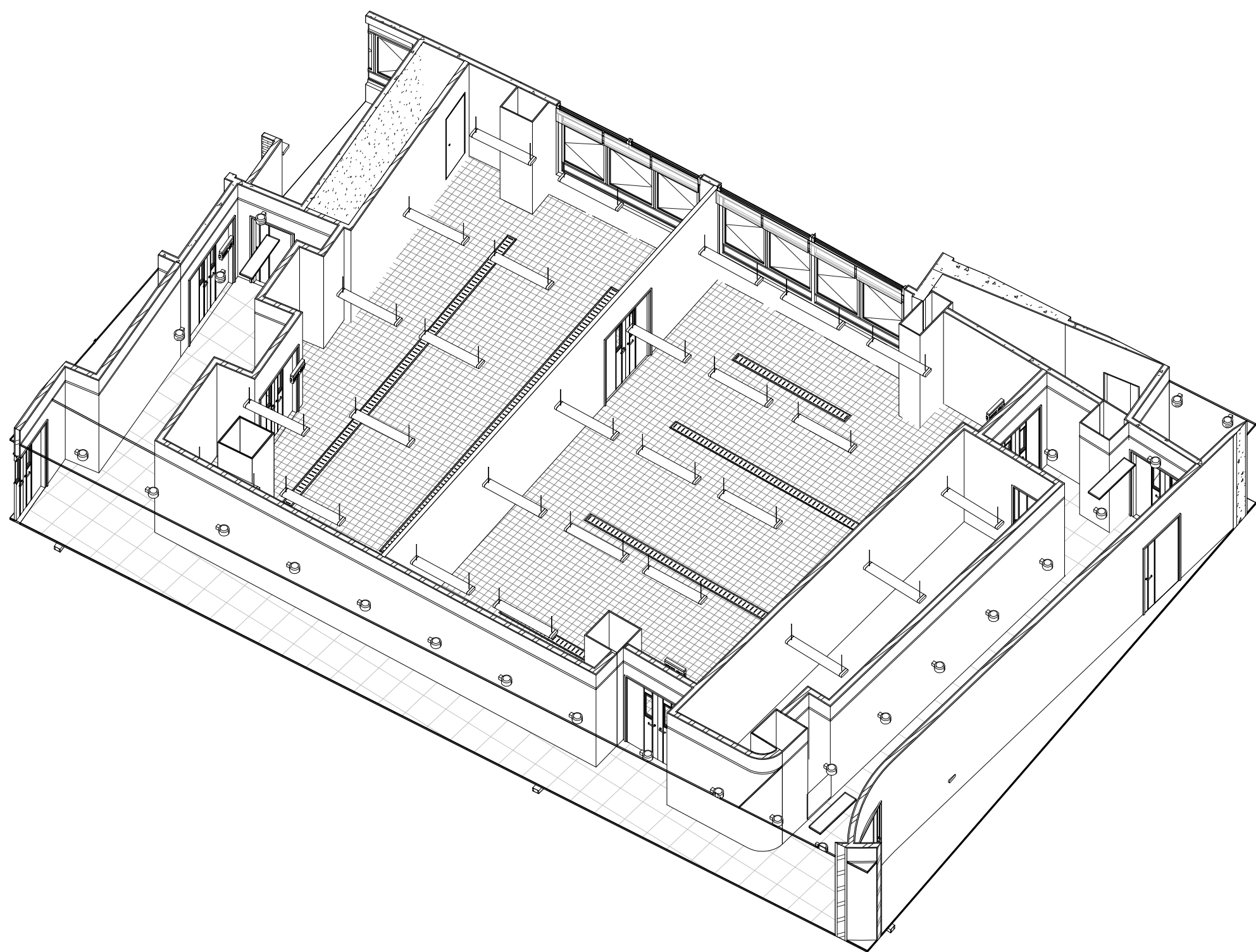
Drawing Type		CONSTRUCTION DRAWINGS			
B.D. Reference No.		BD 2/4066/06 (P)			
F.S.D. Reference No.		FP 8/18636 (E) <29>			
Authorize By					
Notes					
1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007					



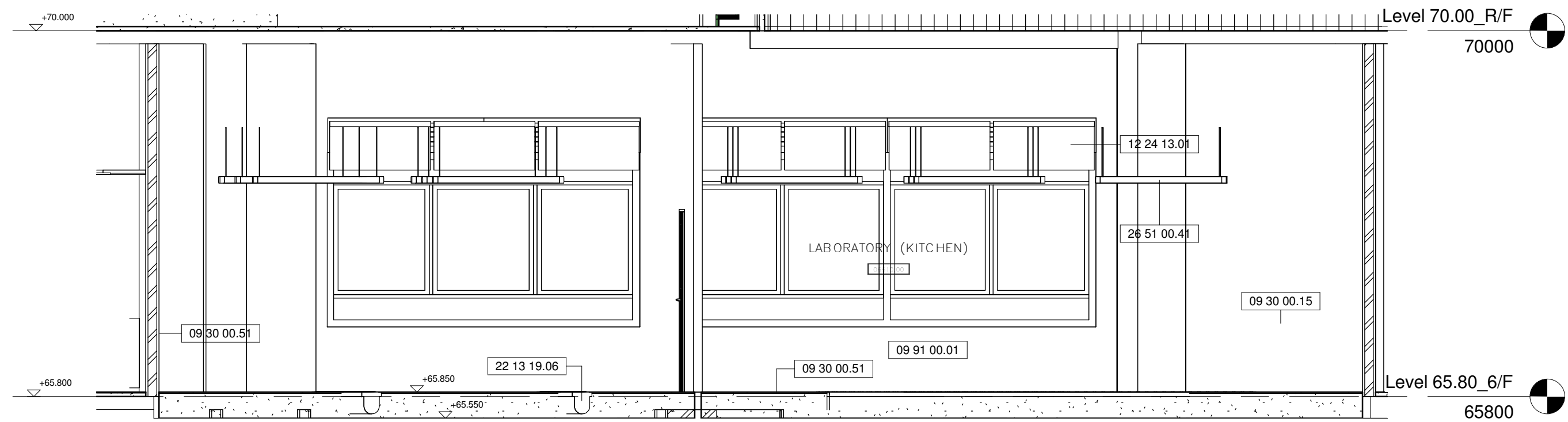
Drawing Type		CONSTRUCTION DRAWINGS			
B.D. Reference No.		BD 2/4066/06 (P)			
F.S.D. Reference No.		FP 8/18636 (E) <29>			
Authorize By					
Notes					
1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007					
Rev.	Description		Issue Date		Initial
Original by		Date	Draw -	Check	App.
Structure Engineer/ E & M					
Quantity Surveyor					
Landscape Consultant					
Client					
Client					
Project					
Drawing					
LABORATORY (KITCHEN) DETAIL PLANS AT LEVEL 65.80_6/F					
Computer File		Pilot Date			
		04/08			
Project Number		Scale			
05595		1 : 50 @A1			
Drawing Number		Rev.		Issue Status	
AED_595_TC_4370		-		C	
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of Aedas.					



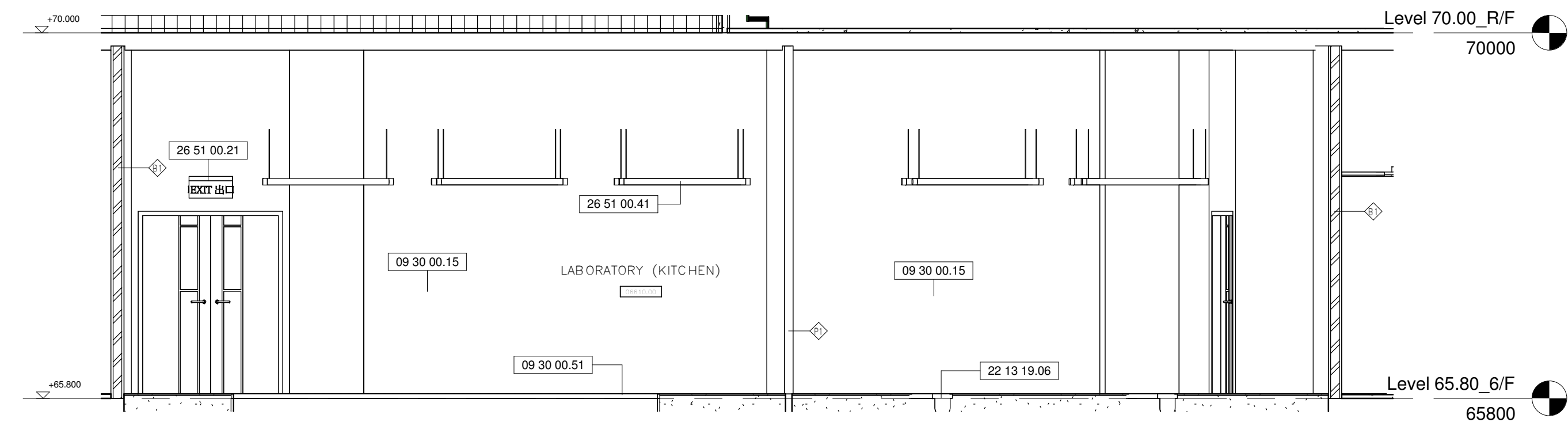
6 LABORATORY (KITCHEN) 3D_5 AT LEVEL 65.80_6/F (For info. only)



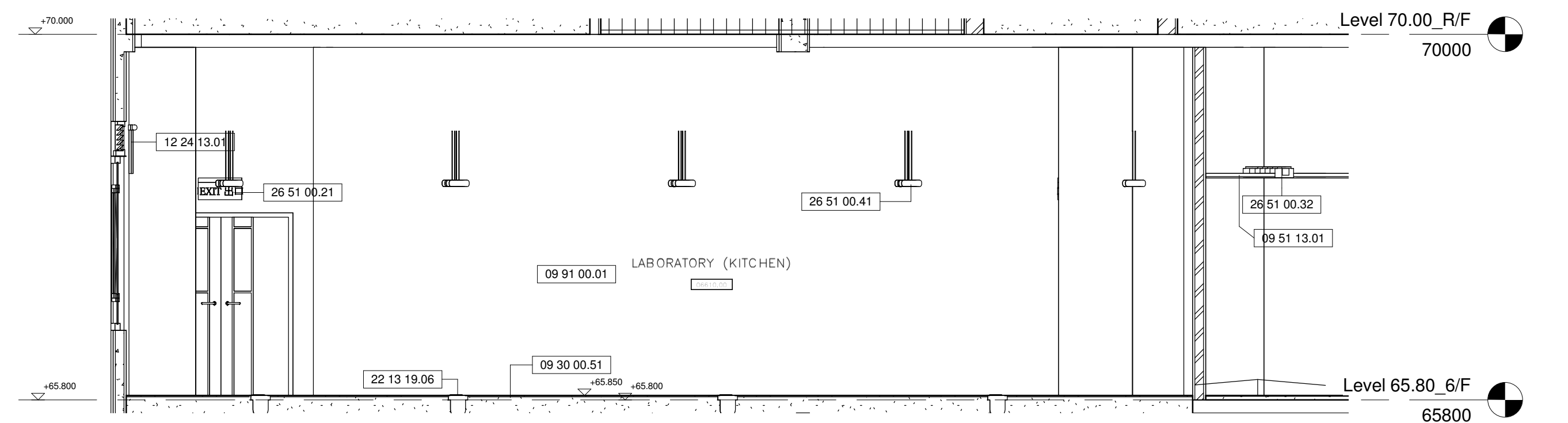
5 LABORATORY (KITCHEN) 3D_3 AT LEVEL 65.80_6/F (For info. only)



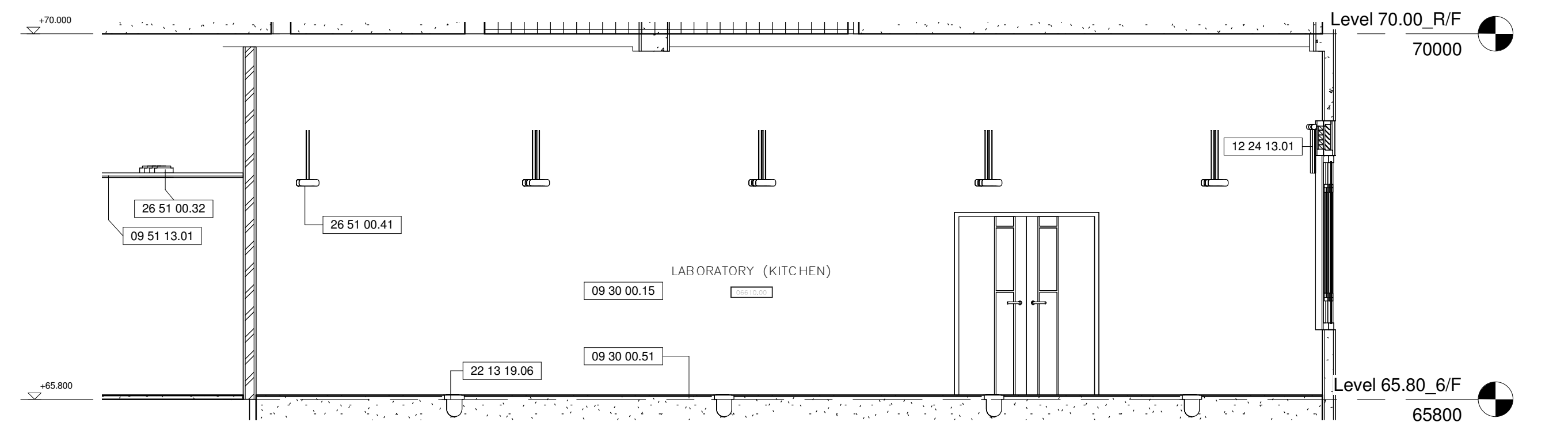
4 LABORATORY (KITCHEN) E_ELEVATION AT LEVEL 65.80_6/F 1 : 50



3 LABORATORY (KITCHEN) W_ELEVATION AT LEVEL 65.80_6/F 1 : 50



2 LABORATORY (KITCHEN) S_ELEVATION AT LEVEL 65.80_6/F 1 : 50



1 LABORATORY (KITCHEN) N_ELEVATION AT LEVEL 65.80_6/F 1 : 50

Drawing Type CONSTRUCTION DRAWINGS

B.D. Reference No. BD 2/4066/06 (P)

F.S.D. Reference No. FP 8/18636 (E) <29'>

Authorize By

Notes

1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007

Rev.	Description	Issue Date	Initial
Original by	Date	Draw	Check App.

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

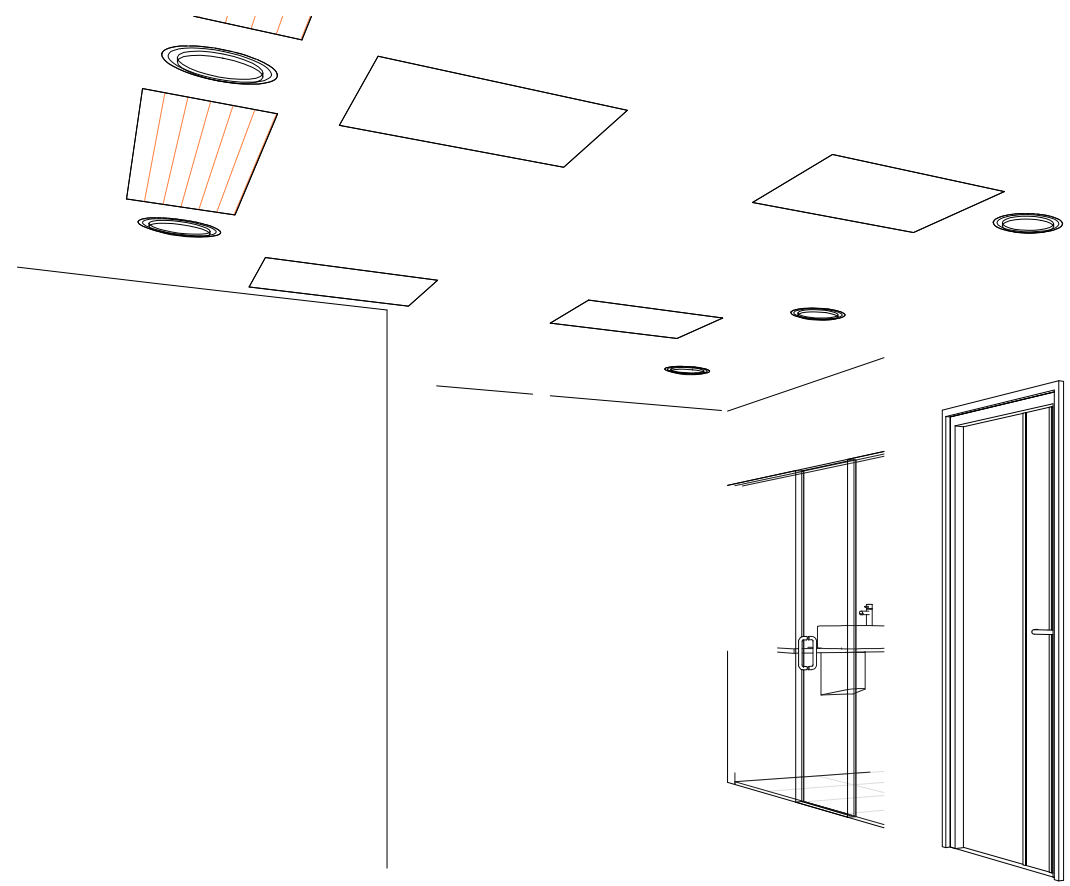
LABORATORY (KITCHEN)
ELEVATIONS AT LEVEL
65.80_6/F

Computer File	Pilot Date
	04/08

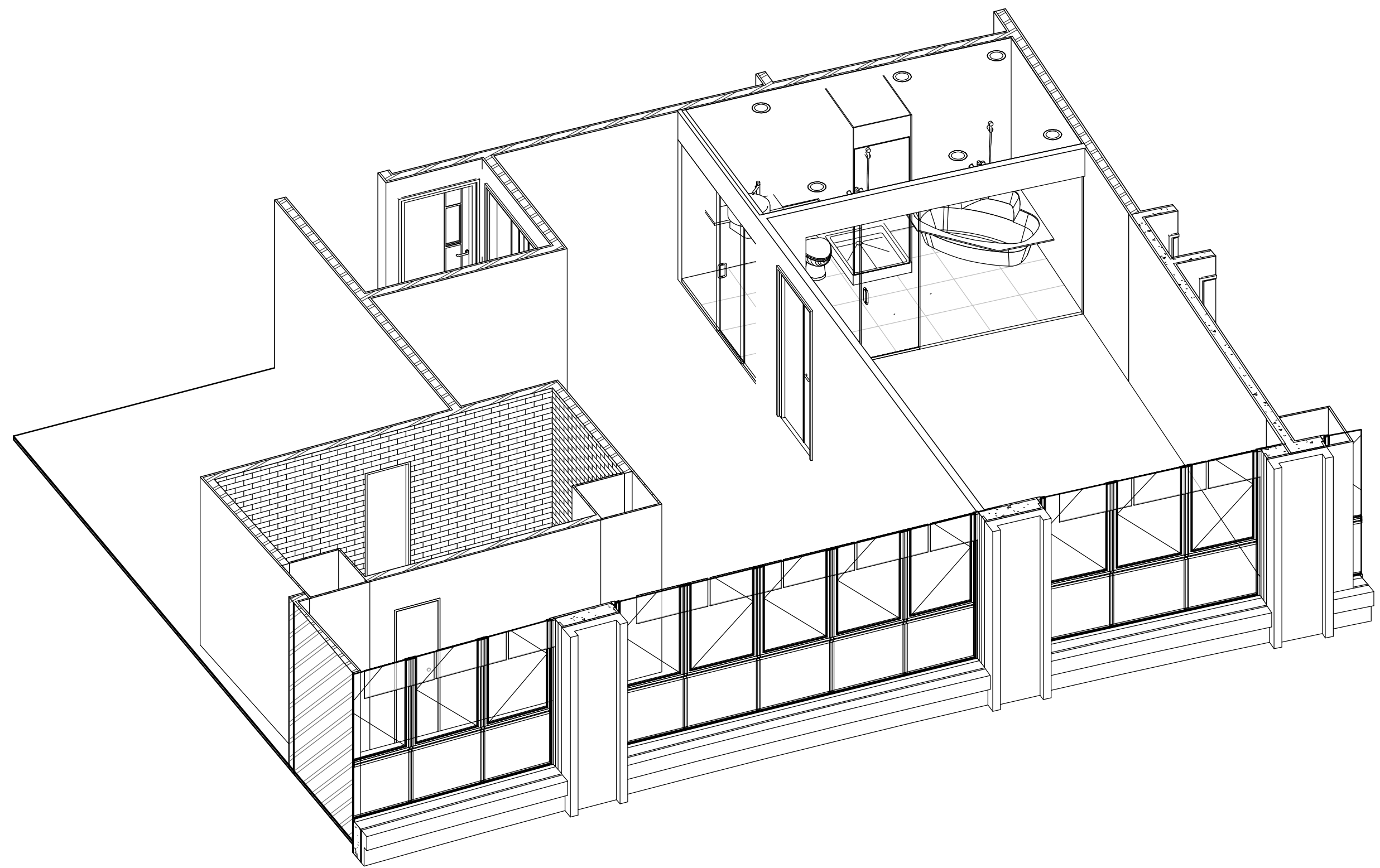
Project Number	Scale
05595	1 : 50 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4371	-	C

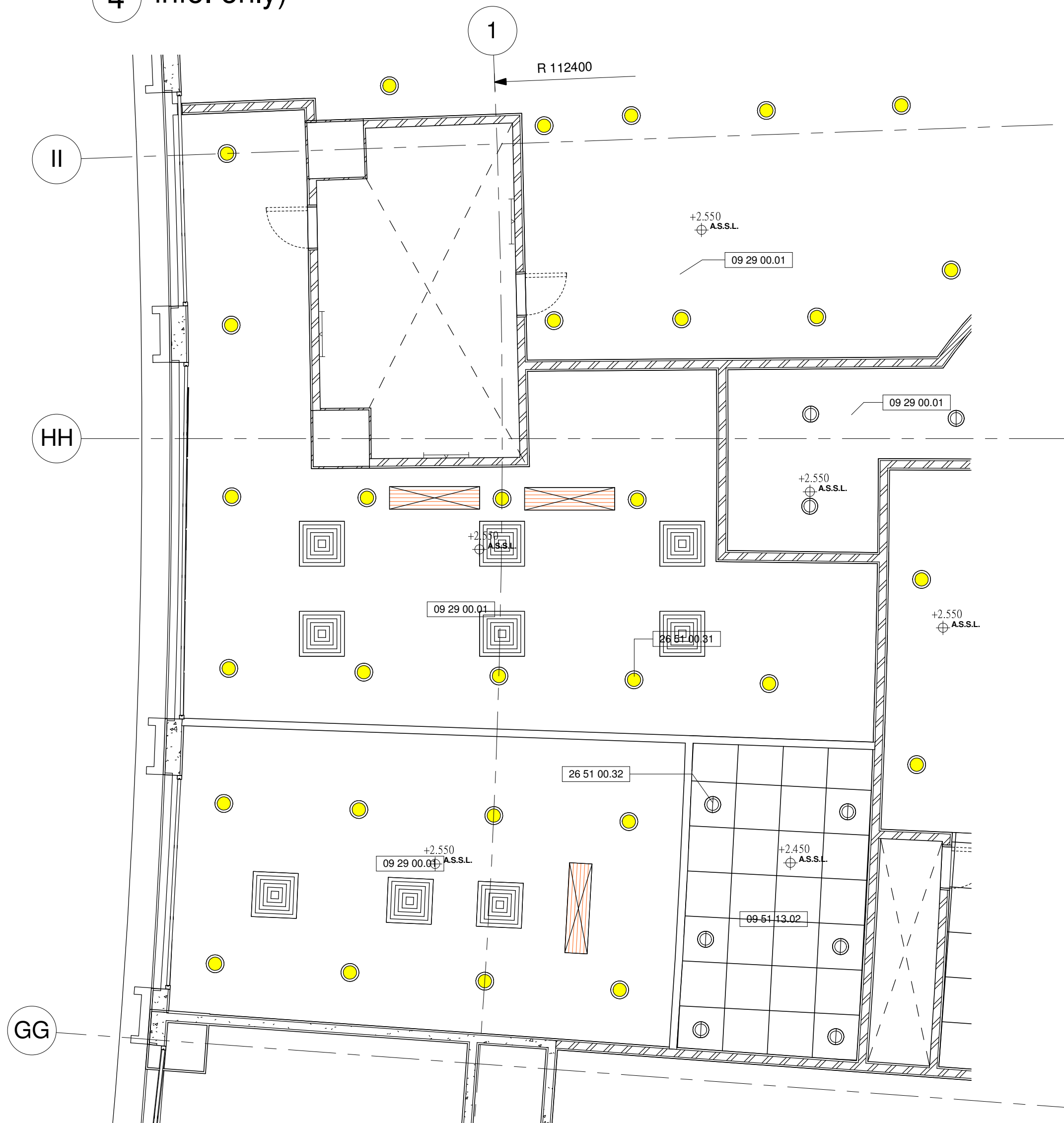
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of Aedas.



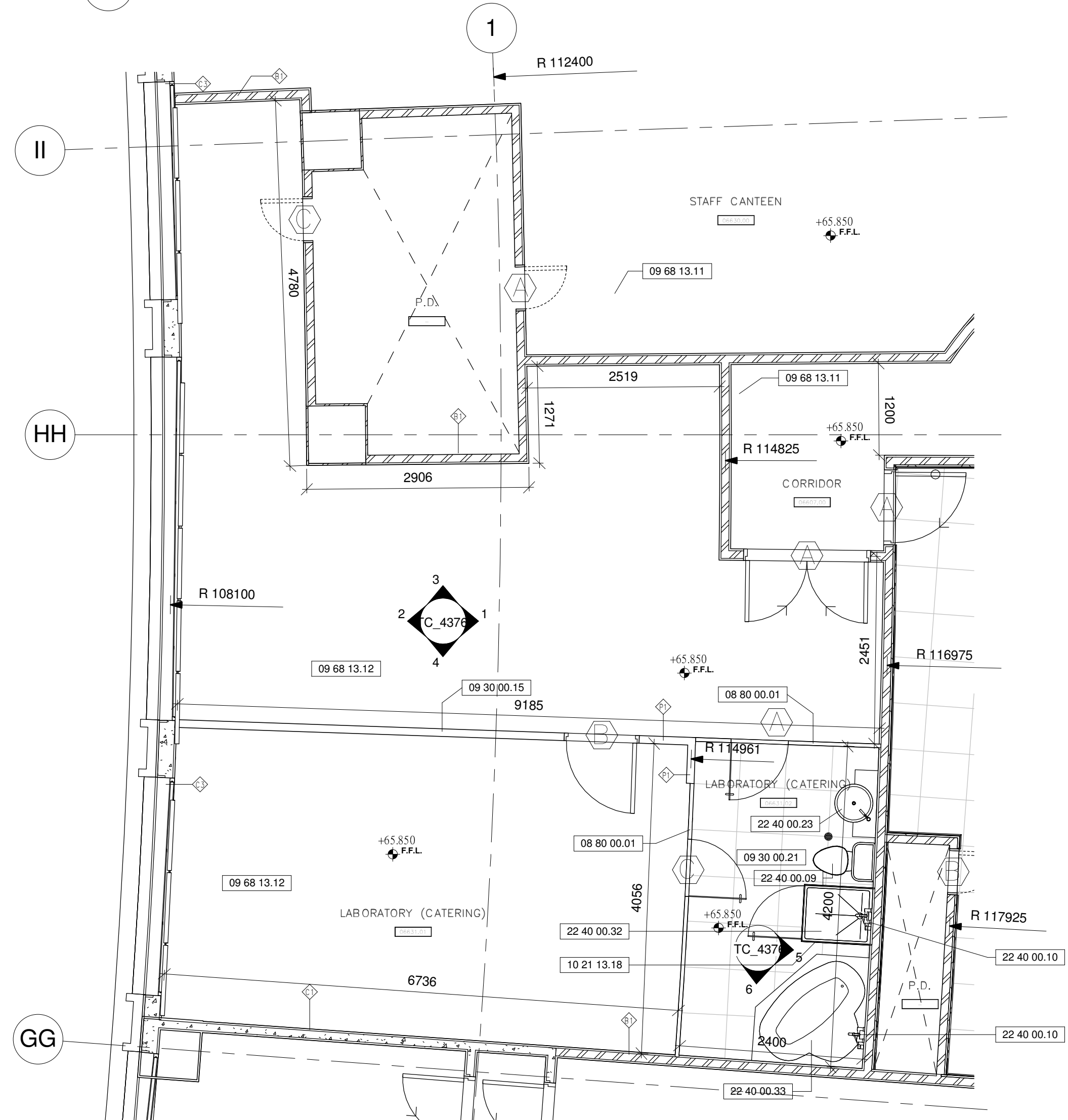
4 HOSPITALITY SUITE_601 3D_3 AT LEVEL 65.80_6/F (For info. only)



3 HOSPITALITY SUITE_601 3D_1 AT LEVEL 65.80_6/F (For info. only)

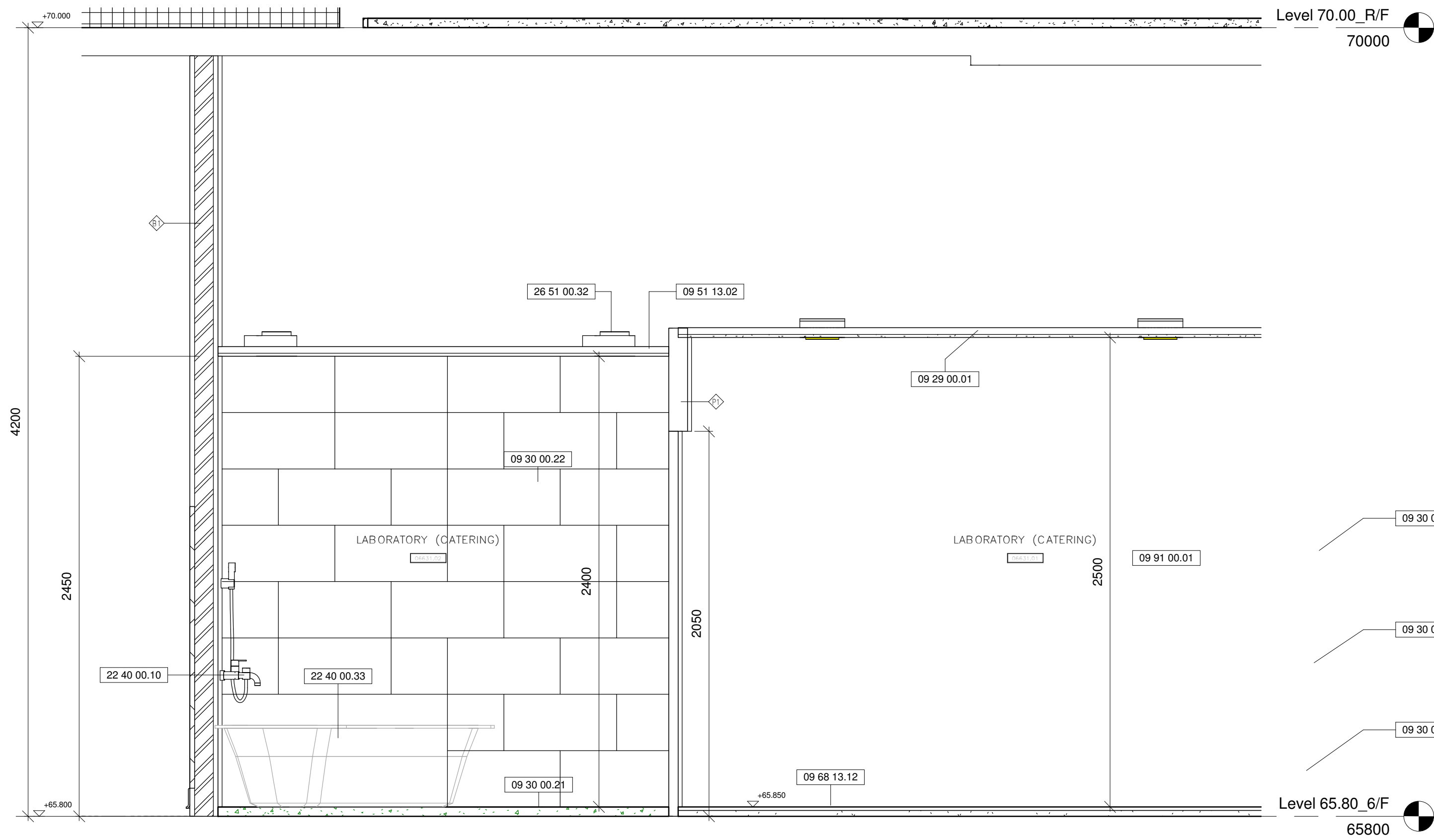


2 HOSPITALITY SUITE_601 CEILING PLAN AT LEVEL 65.80_6/F 1:50

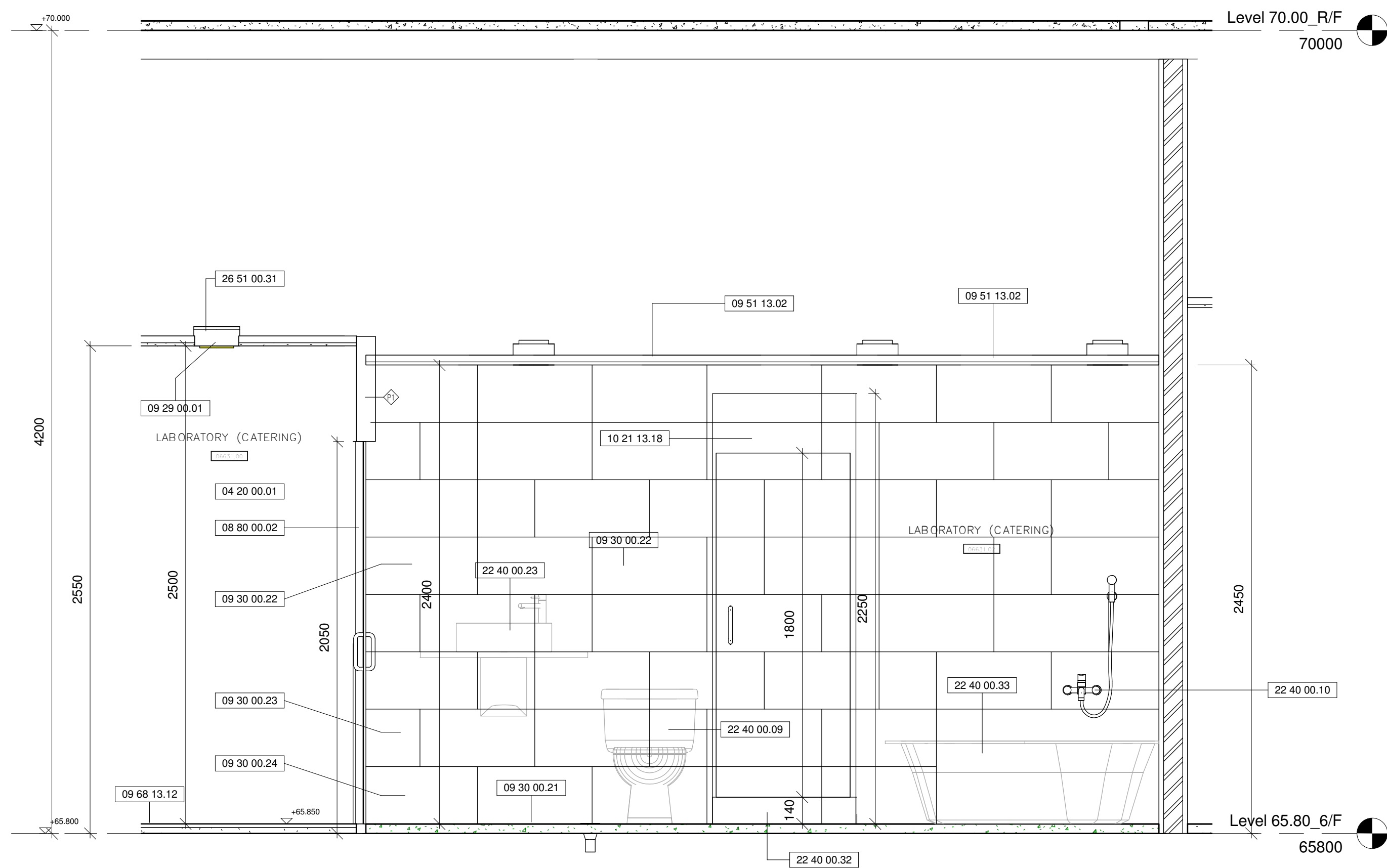


1 HOSPITALITY SUITE_601 DETAIL PLAN AT LEVEL 65.80_6/F 1:50

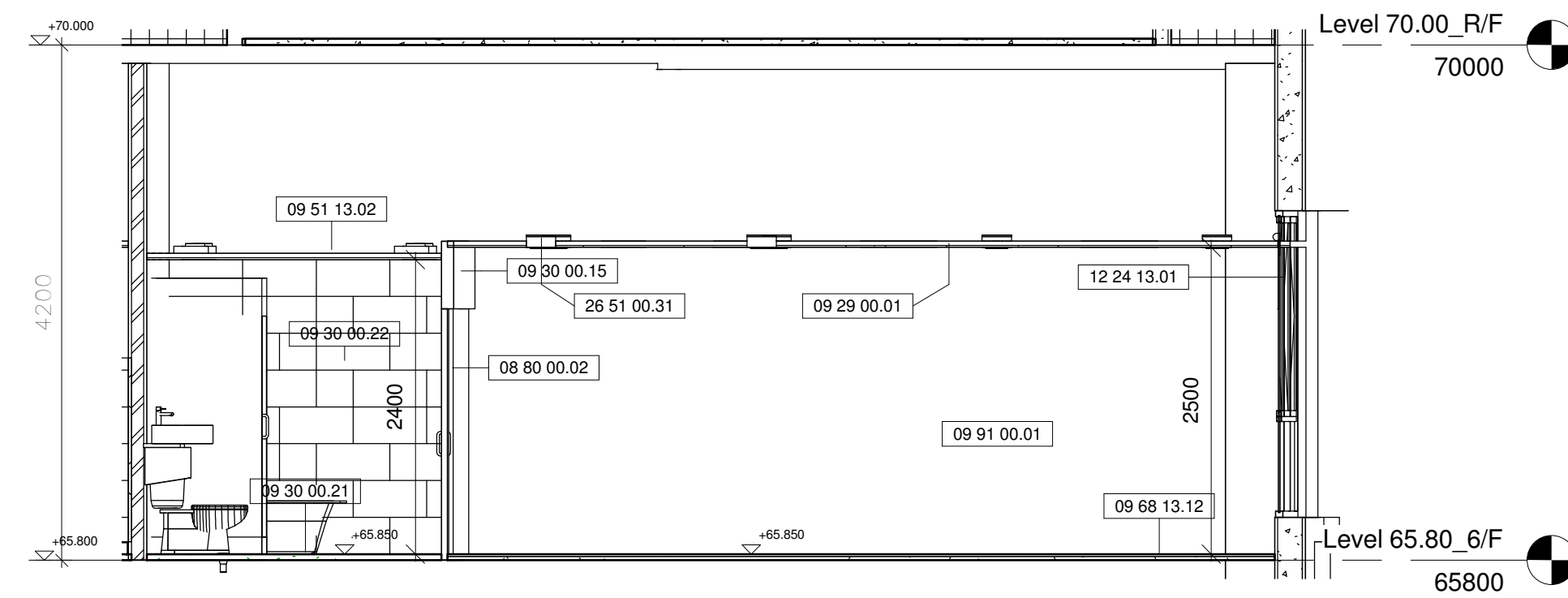
Drawing Type		CONSTRUCTION DRAWINGS			
B.D. Reference No.		BD 2/4066/06 (P)			
F.S.D. Reference No.		FP 8/18636 (E) <29'>			
Authorize By					
Notes					
1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007					



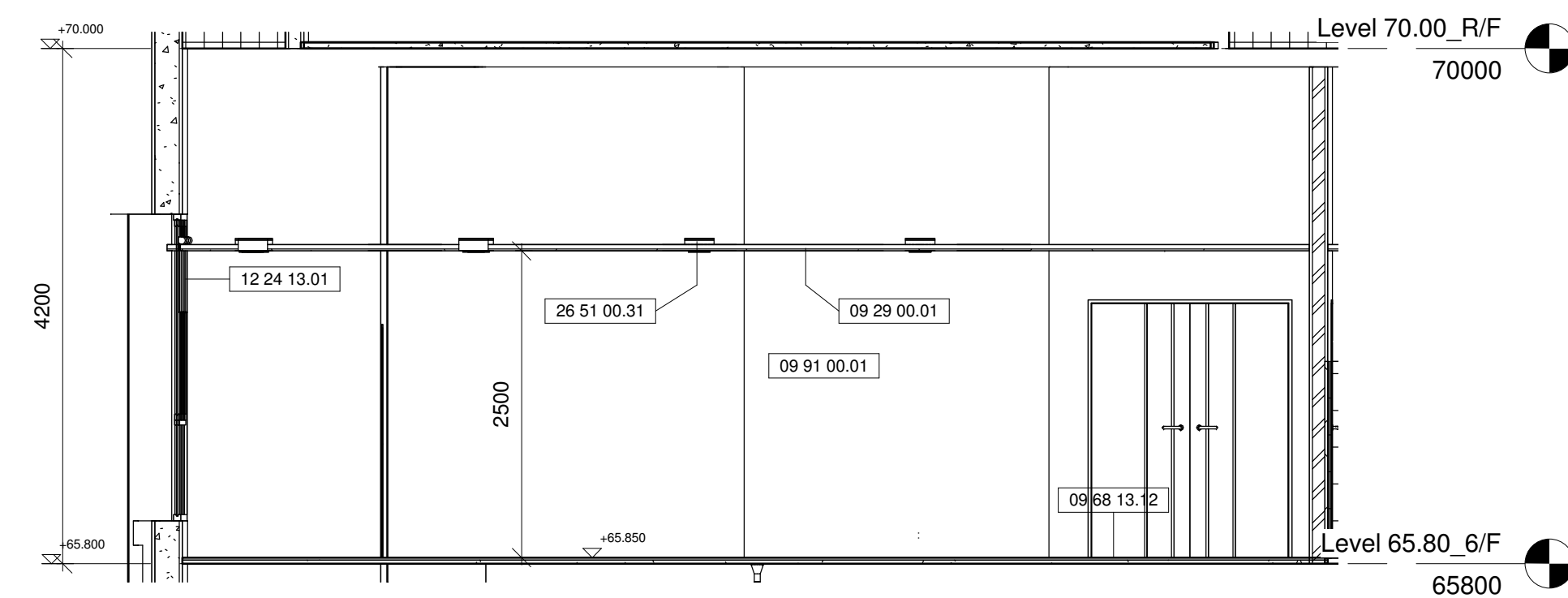
6 HOSPITALITY SUITE_601 BATHROOM DETAILED
ELEVATION 2 AT LEVEL 65.80_6/F
1 : 20



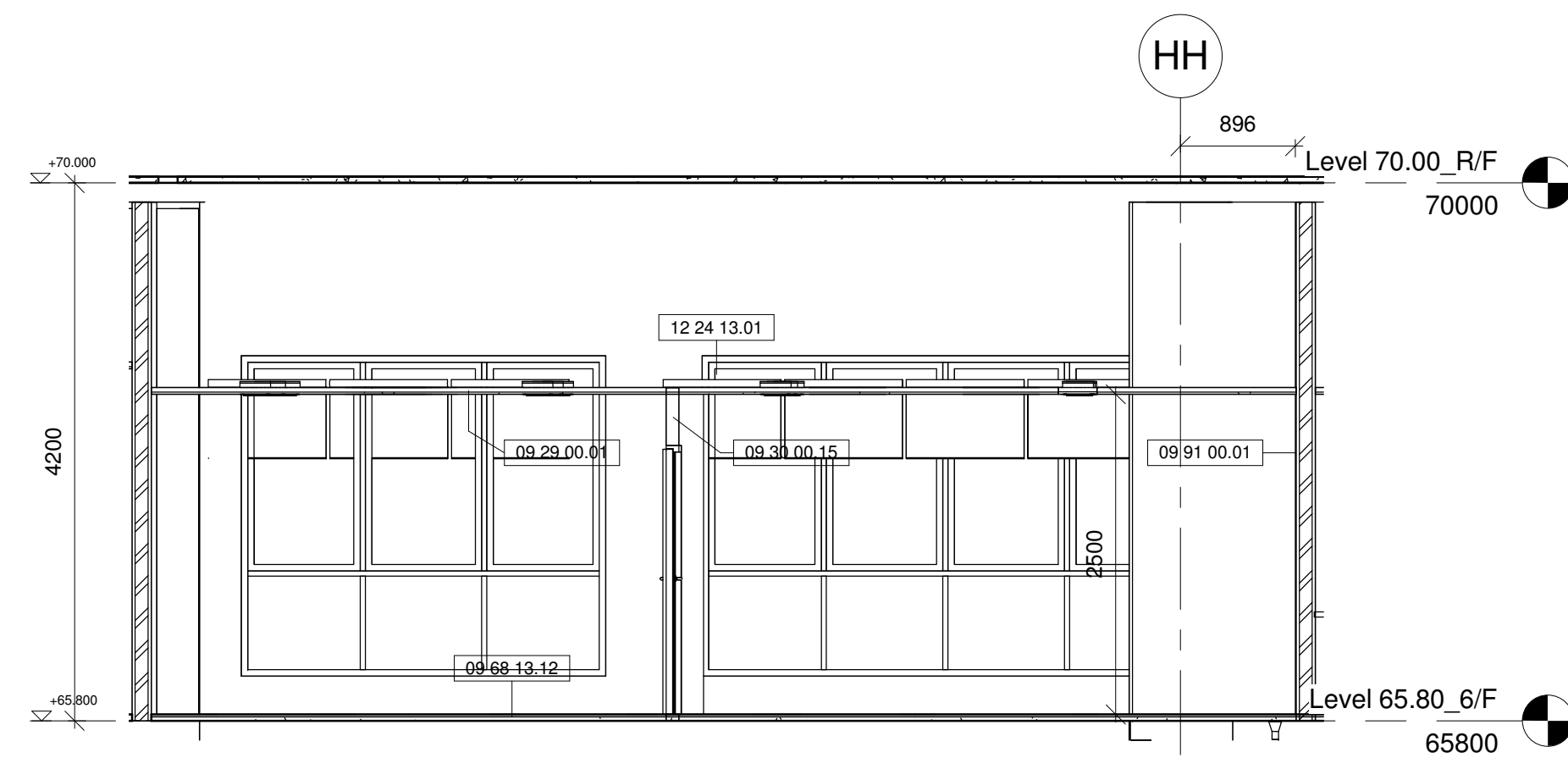
5 HOSPITALITY SUITE_601 BATHROOM DETAILED
ELEVATION 1 AT LEVEL 65.80_6/F
1 : 20



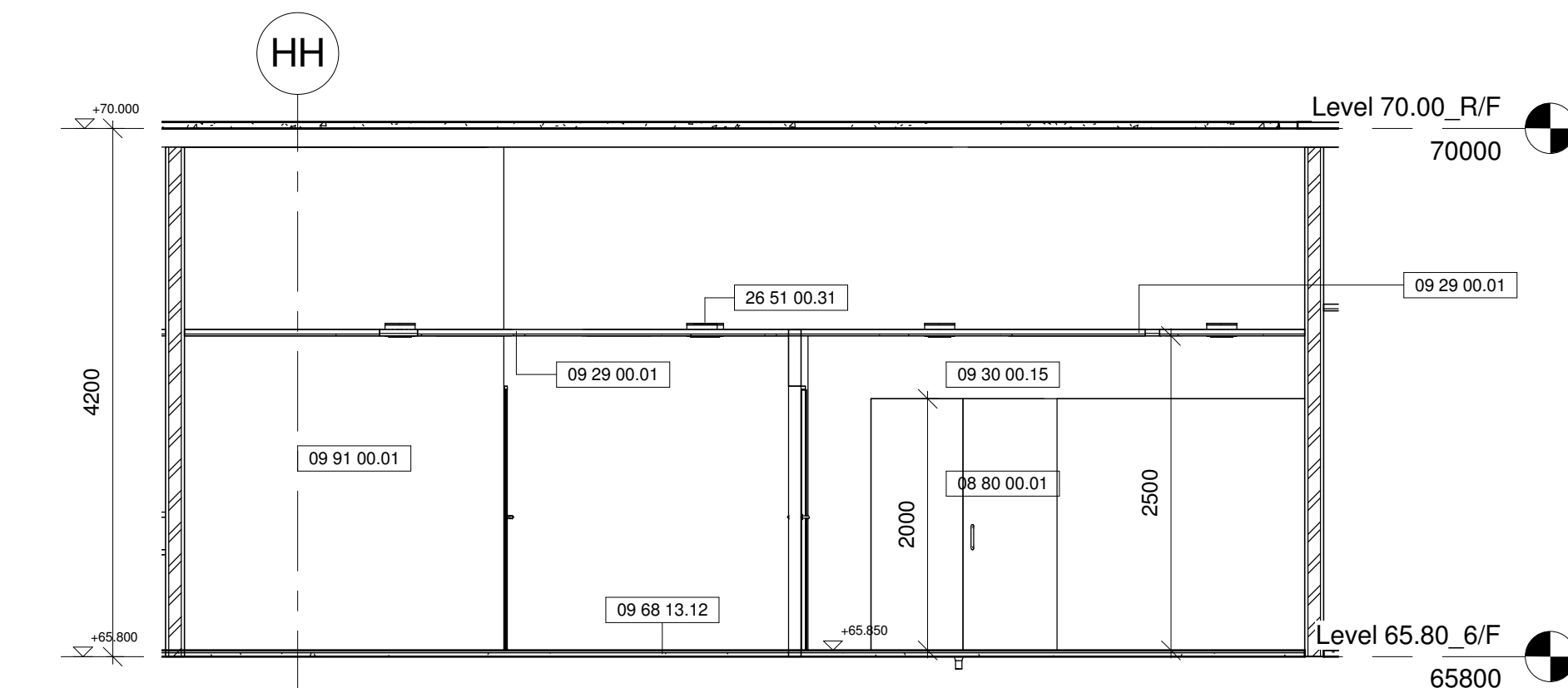
4 HOSPITALITY SUITE_601 S_ELEVATION AT LEVEL
65.80_6/F
1 : 50



3 HOSPITALITY SUITE_601 N_ELEVATION AT LEVEL
65.80_6/F
1 : 50



2 HOSPITALITY SUITE_601 W_ELEVATION AT LEVEL
65.80_6/F
1 : 50



1 HOSPITALITY SUITE_601 E_ELEVATION AT LEVEL
65.80_6/F
1 : 50

Drawing Type CONSTRUCTION DRAWINGS

B.D. Reference No. BD 2/4066/06 (P)

F.S.D. Reference No. FP 8/18636 (E) <29>

Authorize By

Notes

1. DWG IS TO BE READ IN CONJUNCTION
WITH THE GENERAL NOTES ON DWG
TC_0006 & TC_0007

Rev.	Description	Issue Date	Initial
Original by	Date	Draw	Check App.

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

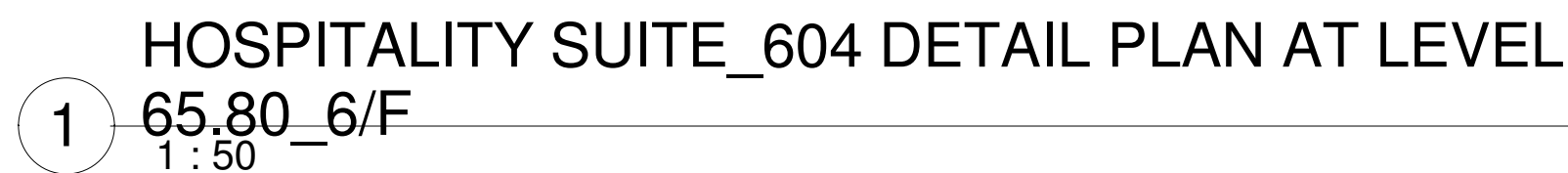
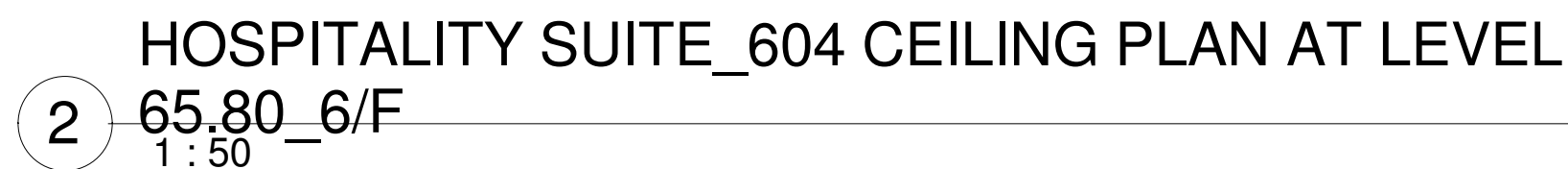
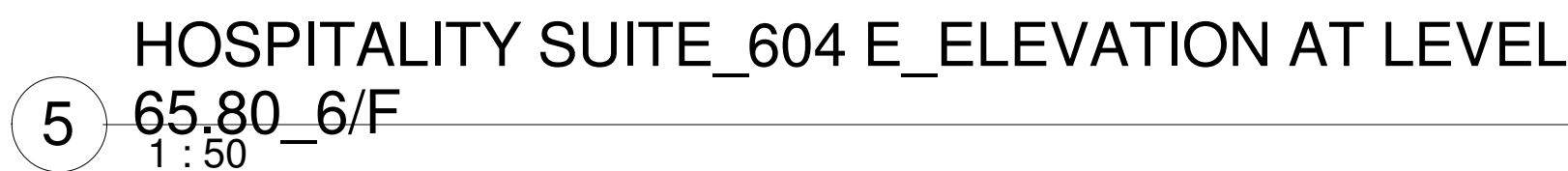
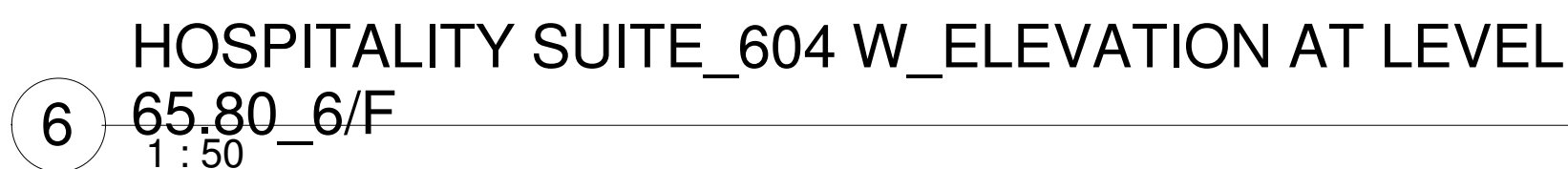
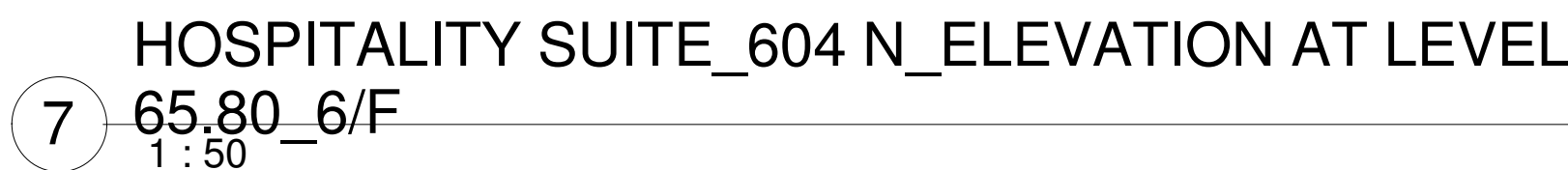
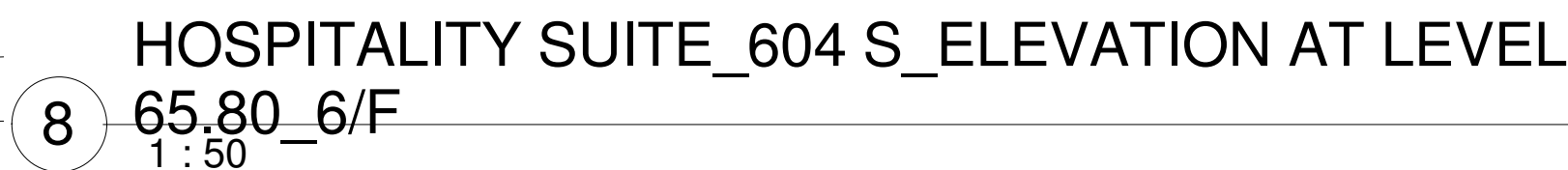
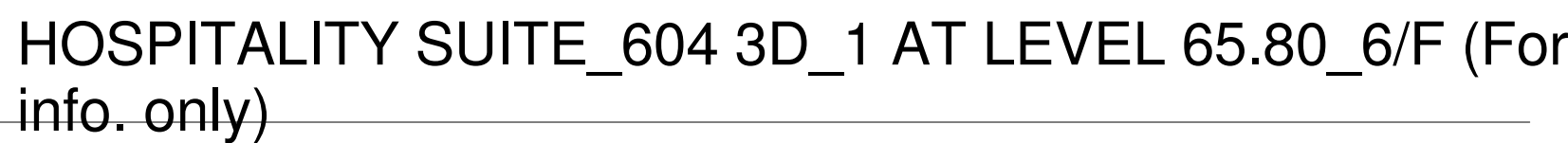
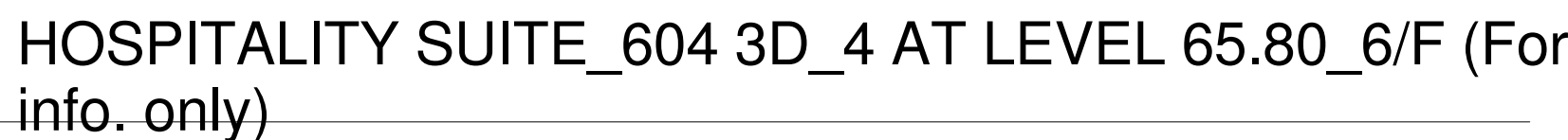
HOSPITALITY SUITE_601
ELEVATIONS AT LEVEL
65.80_6/F

Computer File	Pilot Date	04/08
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Project Number	Scale	As @A1
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Drawing Number	Rev Indicated	Status
AED_595_TC_4376	-	C

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shop drawings. The originator should be notified immediately of any discrepancy.
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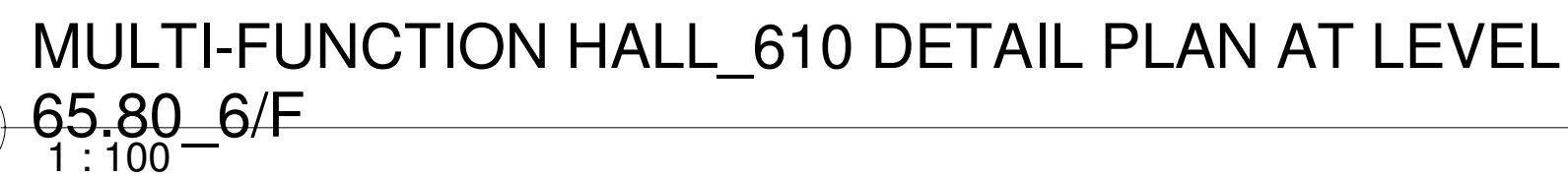
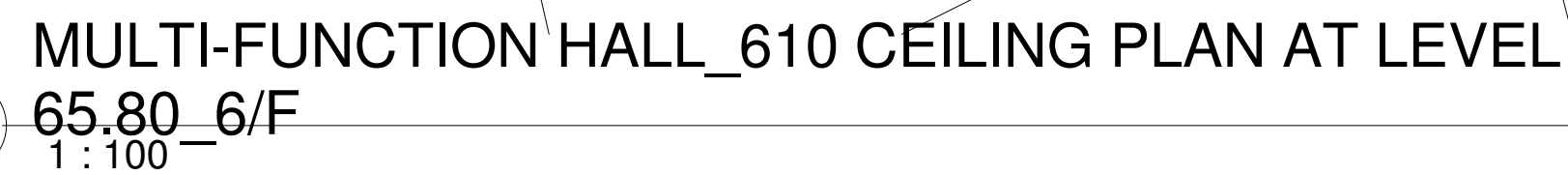
notes

1. DWG IS TO BE READ IN CONJUNCTION
WITH THE GENERAL NOTES ON DWG
TC 0006 & TC 0007

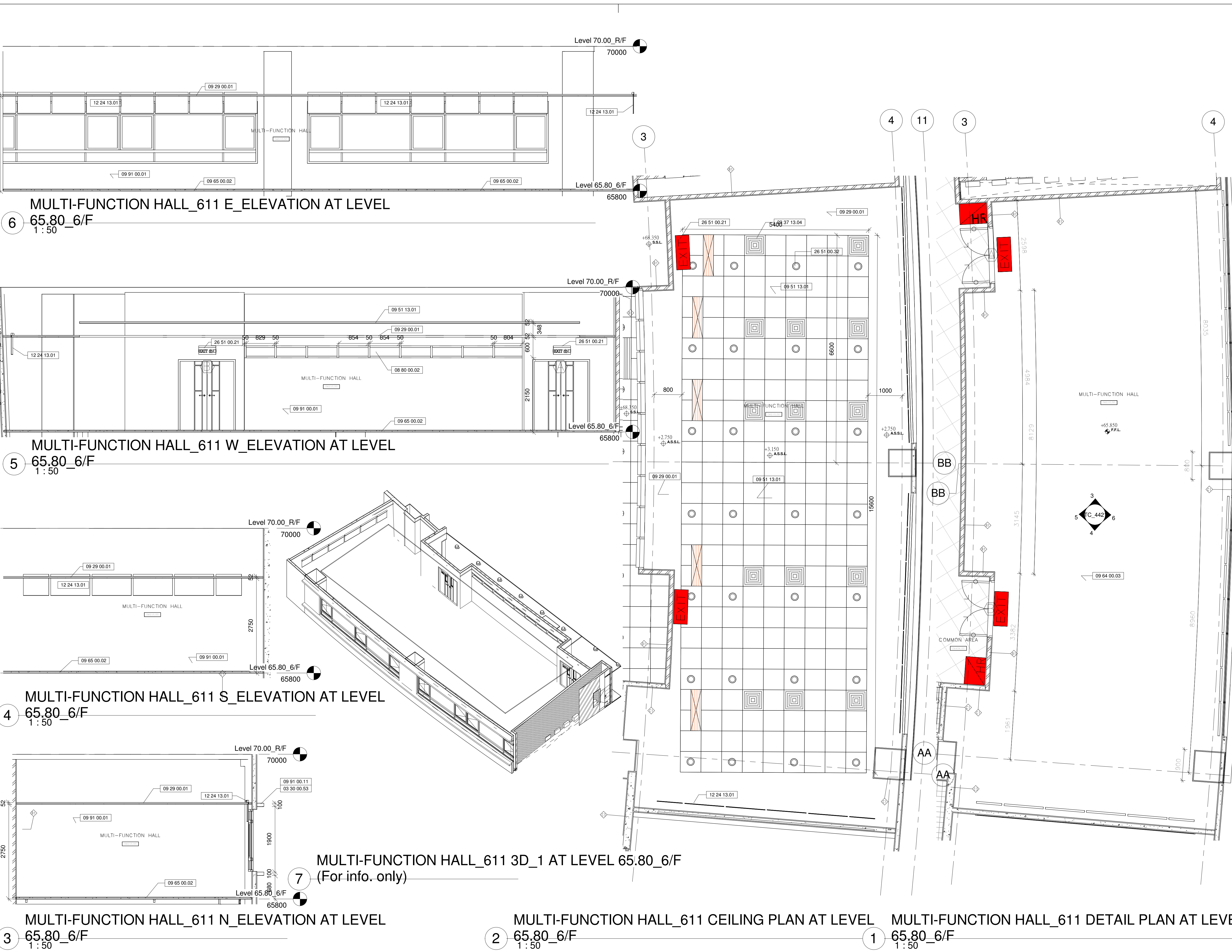
Rev.	Description	Issued Date		Initial
Original by	Date	Draw	Check	App.

65.80_6/F	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 50 @A1	
Drawing Number	Rev.	Issue Status
AED 595 TC 4377	-	C

This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy.



Drawing Type		CONSTRUCTION DRAWINGS			
B.D. Reference No.		BD 2/4066/06 (P)			
F.S.D. Reference No.		FP 8/18636 (E) <29>			
Authorize By					
Notes					
1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007					
Rev.	Description		Issuse Date		Initial
Original by		Date	Draw	Check	App.
			-		
Structure Engineer/ E & M					
Quantity Surveyor					
Landscape Consultant					
Client					
Client					
Project					
Drawing					
MULTI-FUNCTION HALL_610 DETAIL PLANS AT LEVEL 65.80_6/F					
Computer File		Pilot Date			
		04/08			
Project Number		Scale			
05595		1 : 100@A1			
Drawing Number		Rev.		Issue Status	
AED_595_TC_4420		-		C	
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of Andes.					



Drawing TypeCONSTRUCTION DRAWINGS

B.D. Reference No.BD 2/4066/06 (P)

F.S.D. Reference No.FP 8/18636 (E)
<29'>

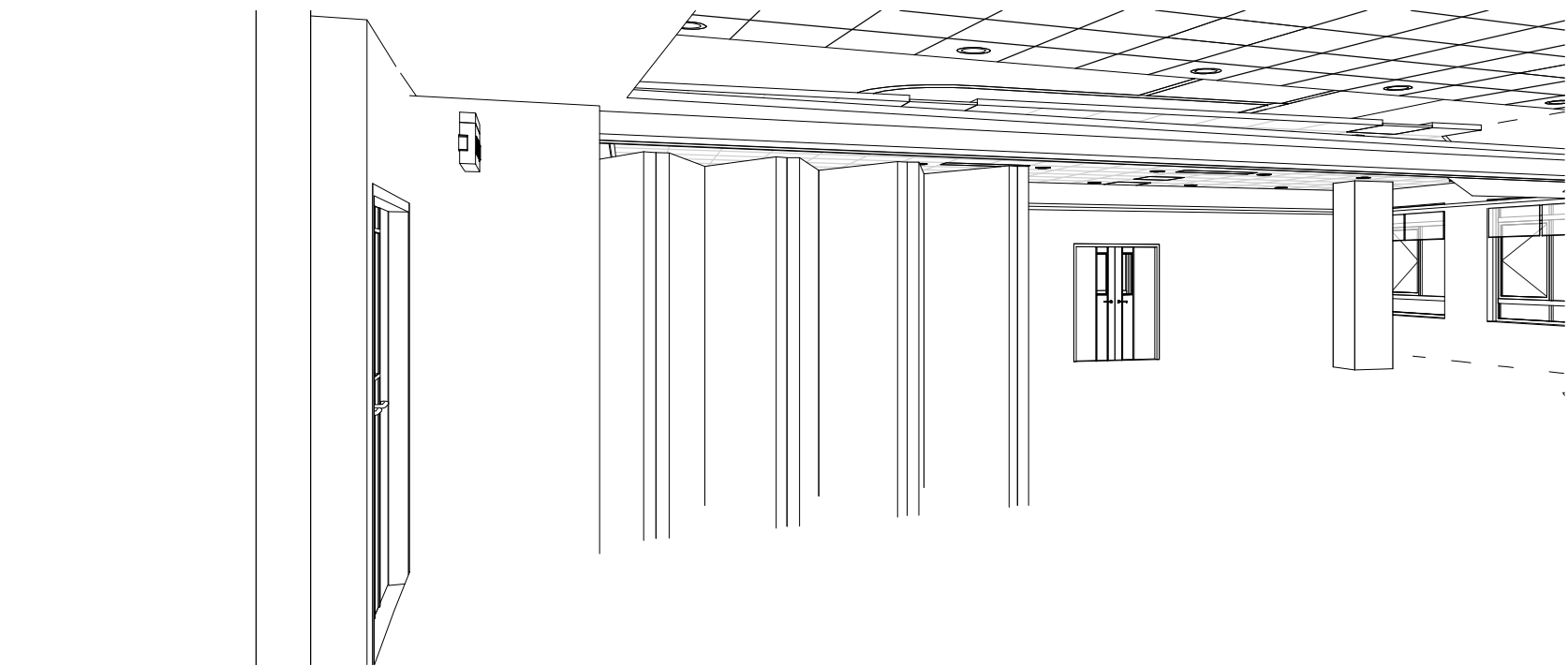
Authorize By

Notes

1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007

Rev.	Description	Issue Date	Initial
Original by	Date	Draw	Check App.
Structure Engineer/ E & M			
Quantity Surveyor			
Landscape Consultant			
Client			
Client			
Project			
Drawing			
MULTI-FUNCTION HALL_611 DETAIL PLANS AND ELEVATIONS AT LEVEL 65.80_6/F			
Project Number 05595	Pilot Date 04/08	Scale 1 : 50 @A1	
Drawing Number AED_595_TC_4421	Rev. -	Issue Status C	

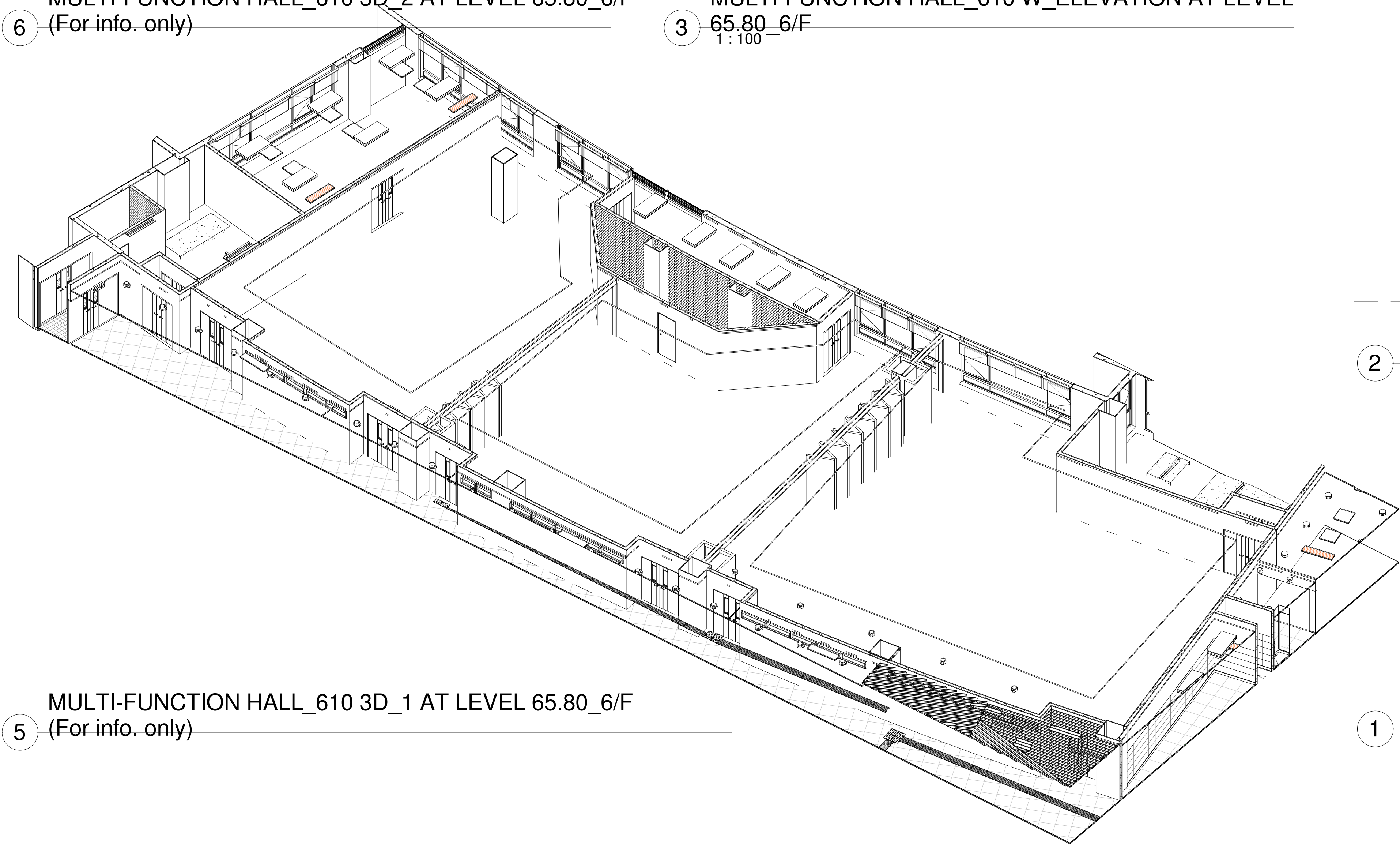
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing.
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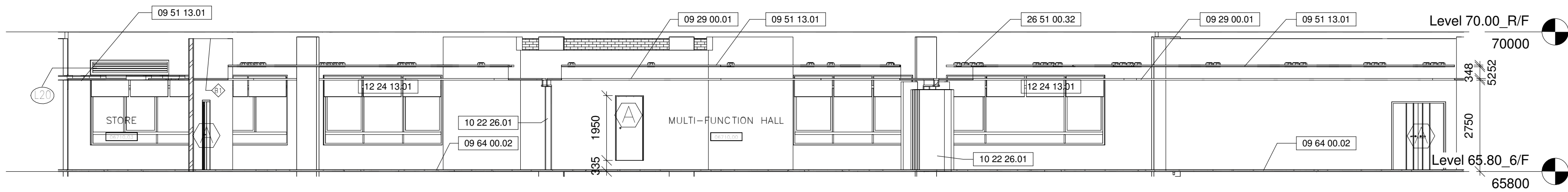
7 MULTI-FUNCTION HALL_610 3D_3 AT LEVEL 65.80_6/F
(For info. only)



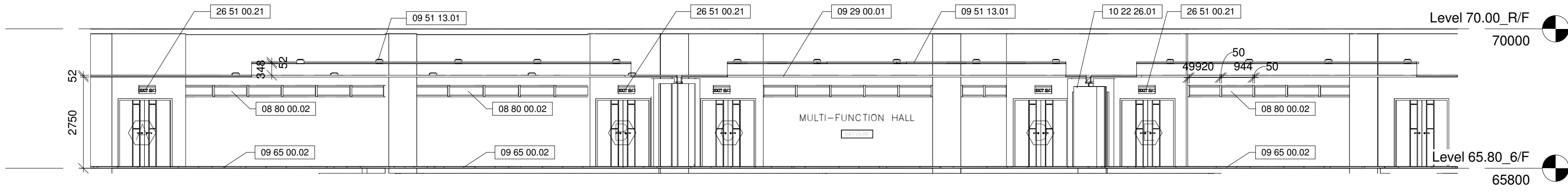
6 MULTI-FUNCTION HALL_610 3D_2 AT LEVEL 65.80_6/F
(For info. only)



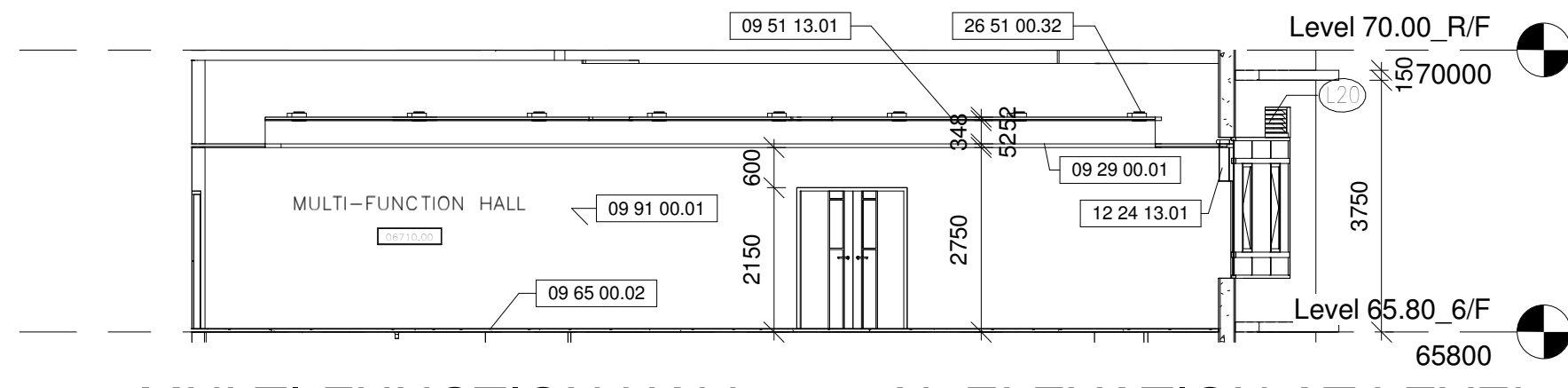
5 MULTI-FUNCTION HALL_610 3D_1 AT LEVEL 65.80_6/F
(For info. only)



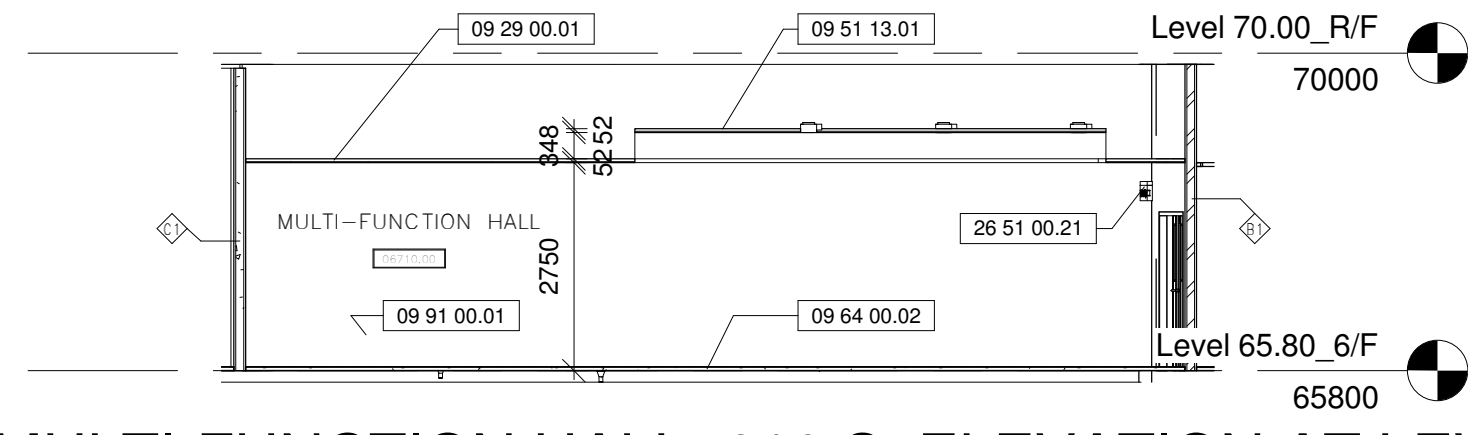
4 MULTI-FUNCTION HALL_610 E_ELEVATION AT LEVEL
65.80_6/F
1 : 100



3 MULTI-FUNCTION HALL_610 W_ELEVATION AT LEVEL
65.80_6/F
1 : 100



2 MULTI-FUNCTION HALL_610 N_ELEVATION AT LEVEL
65.80_6/F
1 : 100



1 MULTI-FUNCTION HALL_610 S_ELEVATION AT LEVEL
65.80_6/F
1 : 100

Drawing Type CONSTRUCTION DRAWINGS

B.D. Reference No. BD 2/4066/06 (P)

F.S.D. Reference No. FP 8/18636 (E) <29>

Authorize By

Notes

1. DWG IS TO BE READ IN CONJUNCTION
WITH THE GENERAL NOTES ON DWG
TC_0006 & TC_0007

Rev.	Description	Issue Date	Initial
Original by	Date	Draw	Check App.

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

MULTI-FUNCTION HALL_610
ELEVATIONS AT LEVEL
65.80_6/F

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4422	-	C

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