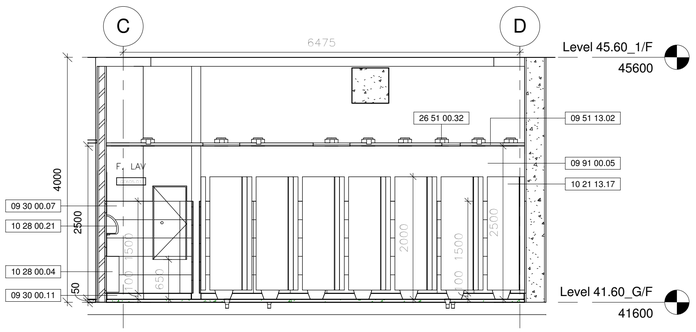
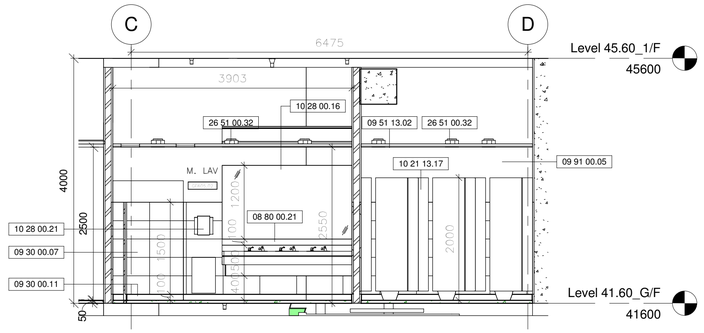


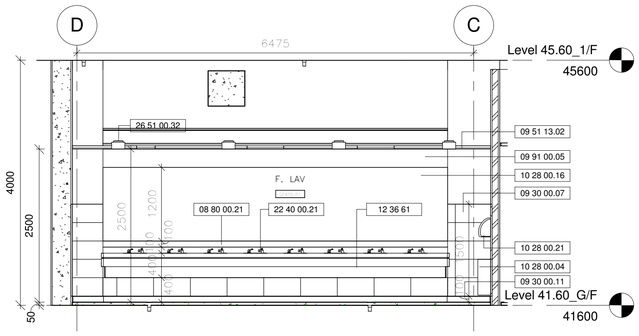
10 TOILET - GRID 13-14/C-D ELEV 8 @ G/F

1 : 50



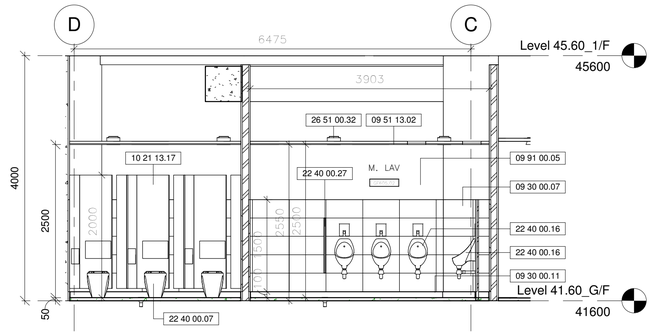
6 TOILET - GRID 13-14/C-D ELEV 4 @ G/F

1 : 50



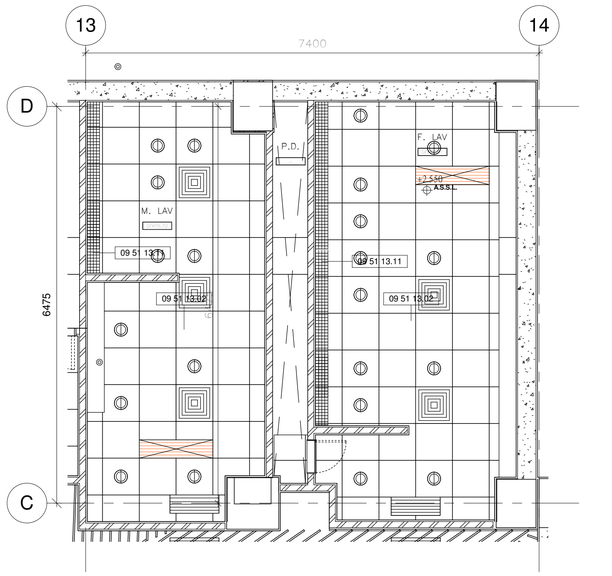
9 TOILET - GRID 13-14/C-D ELEV 7 @ G/F

1 : 50



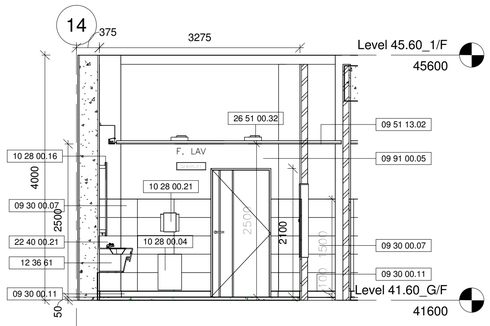
5 TOILET - GRID 13-14/C-D ELEV 3 @ G/F

1 : 50



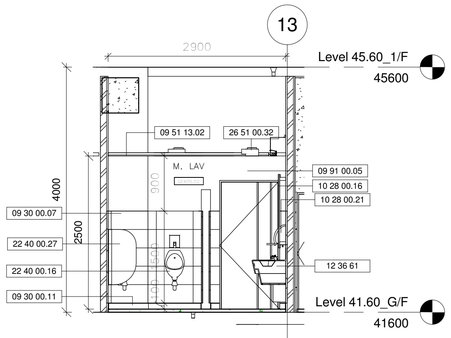
2 TOILET-GRID 13-14/C-D CEILING PLAN @ G/F

1 : 50



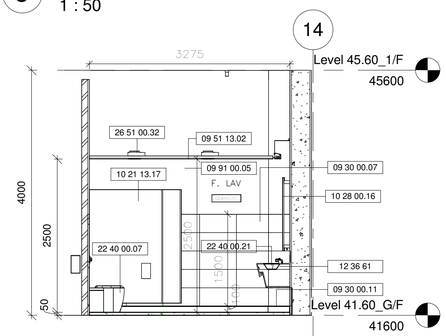
8 TOILET - GRID 13-14/C-D ELEV 6 @ G/F

1 : 50



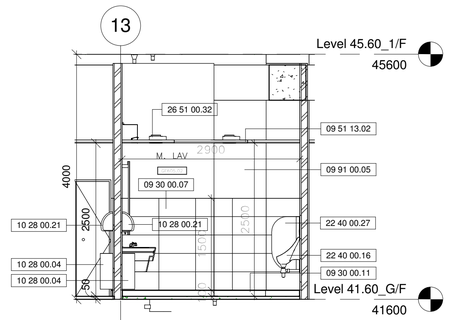
4 TOILET - GRID 13-14/C-D ELEV 2 @ G/F

1 : 50



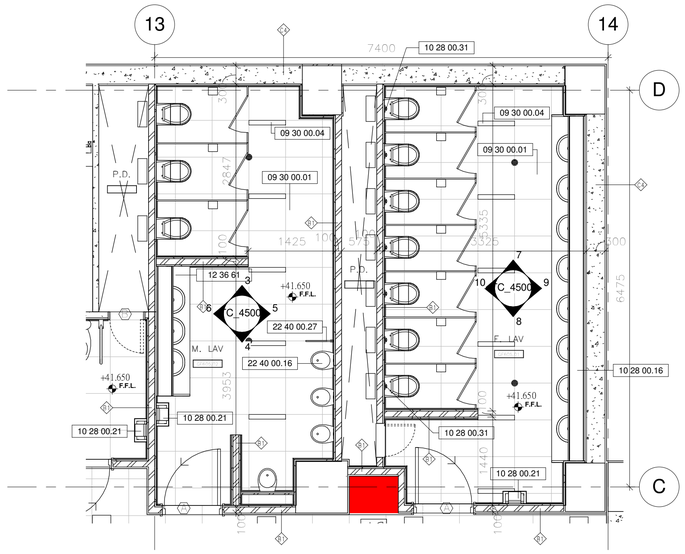
7 TOILET - GRID 13-14/C-D ELEV 5 @ G/F

1 : 50



3 TOILET - GRID 13-14/C-D ELEV 1 @ G/F

1 : 50



1 TOILET - GRID 13-14/C-D DETAIL PLAN @ 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
2. EMERGENCY CALL BUTTON [02800.31] IN ALL W.C. FOR FEMALE TOILET

Rev.	Description	Issue Date	Initial
B	DETAIL 01 AND 02 REVISED	23/7/2008	ER
A	PRINTING ERROR	7/7/2007	ER

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

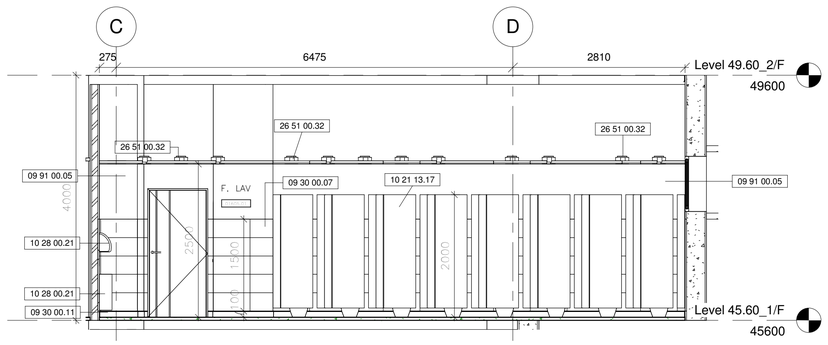
Drawing

TOILET - GRID 13-14/C-D
DETAIL PLANS AND
ELEVATIONS AT LEVEL

cc41.60_G/F

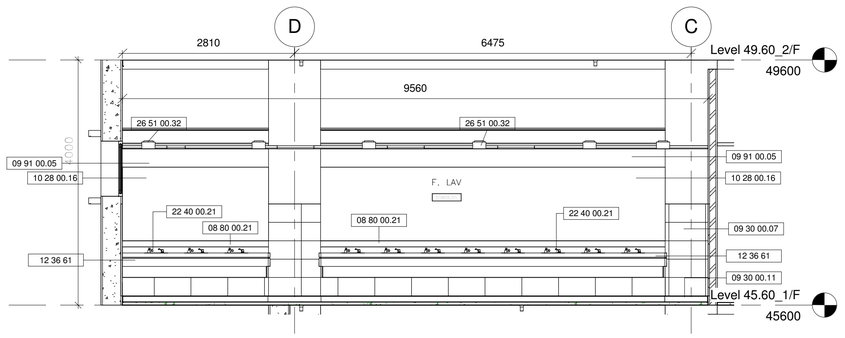
Pilot Date	04/08
Project Number	05595
Scale	1 : 50 @A1
Drawing Number	AED_595_TC_4500
Rev.	B
Issue Status	C

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 discrepency. This drawing is copyright and remains the property of Aedas.



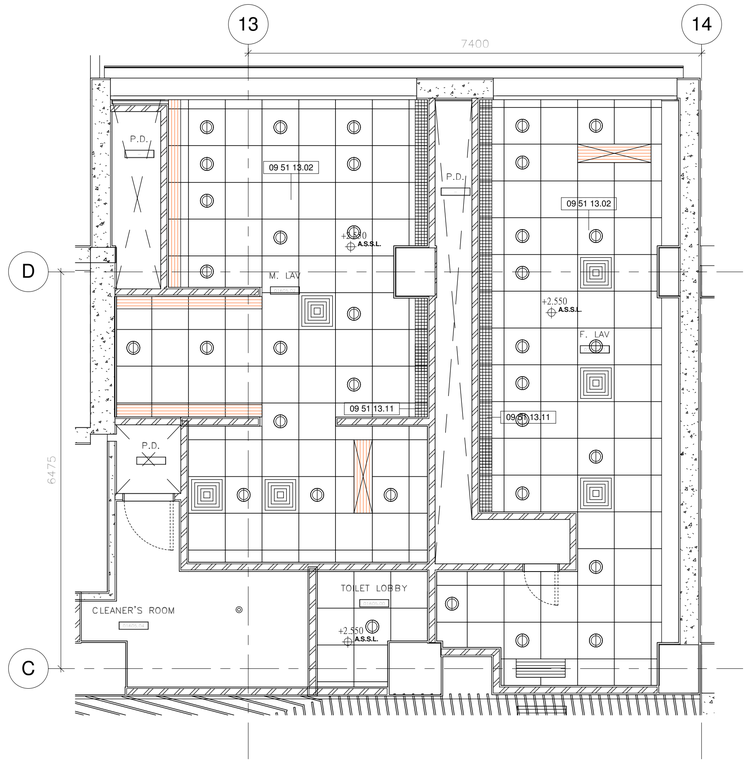
6 TOILET - GRID 13-14/C-D ELEV 4 @ 1/F

1 : 50



5 TOILET - GRID 13-14/C-D ELEV 3 @ 1/F

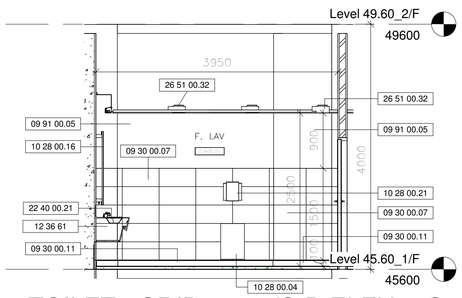
1 : 50



2 TOILET - GRID 13-14/C-D CEILING PLAN @ 1/F

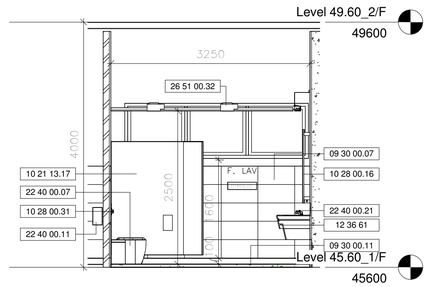
1 : 50

7 TOILET - GRID 13-14/C-D 3D 1 @ 1/F (For info. only)



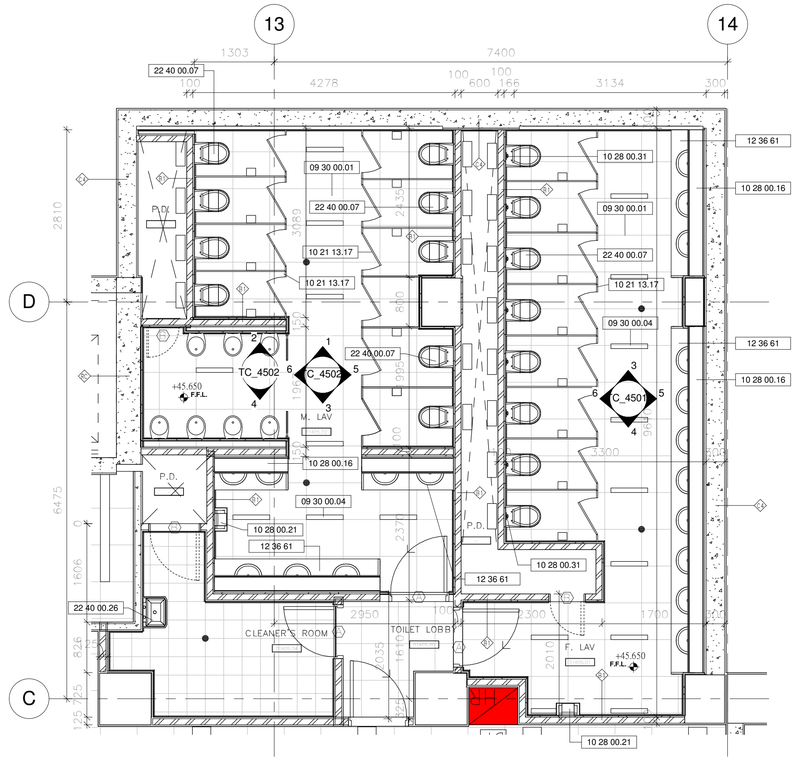
4 TOILET - GRID 13-14/C-D ELEV 2 @ 1/F

1 : 50



3 TOILET - GRID 13-14/C-D ELEV 1 @ 1/F

1 : 50



1 TOILET - GRID 13-14/C-D DETAIL PLAN @ 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

* EMERGENCY CALL BUTTON 102800.31 IN ALL W.C. FOR FEMALE TOILET

Rev.	Description	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

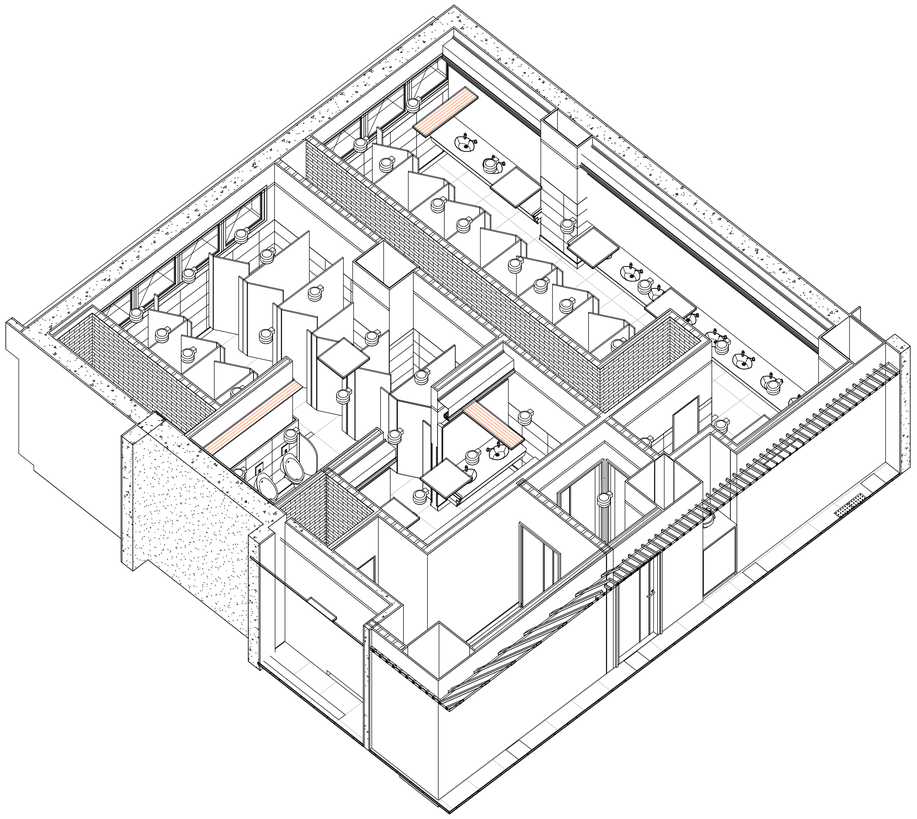
TOILET - GRID 13-14/C-D DETAIL PLANS AND ELEVATIONS AT LEVEL C 45.60_1/F

Pilot Date	
04/08	

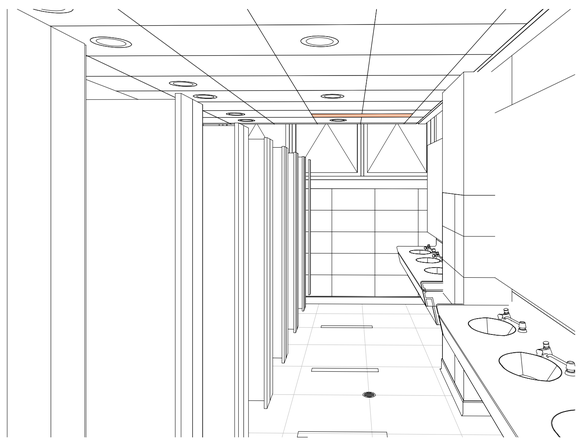
Project Number	Scale
05595	1 : 50 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4501	-	C

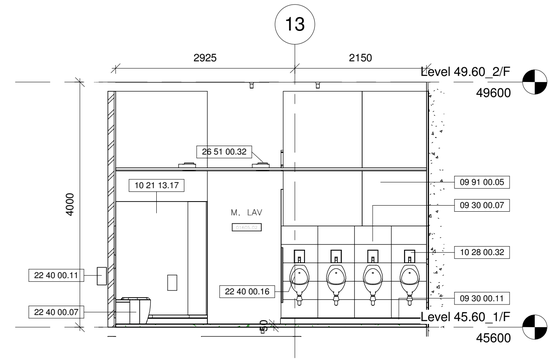
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and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



8 TOILET - GRID 13-14/C-D 3D 3 @ 1/F (For info. only)

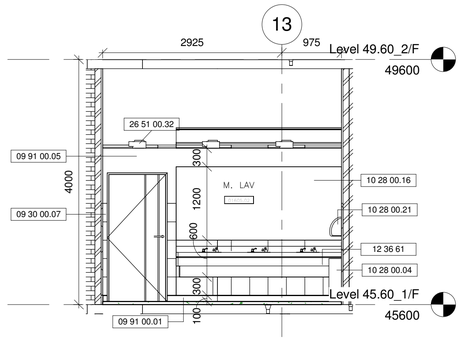


7 TOILET - GRID 13-14/C-D 3D 2 @ 1/F (For info. only)



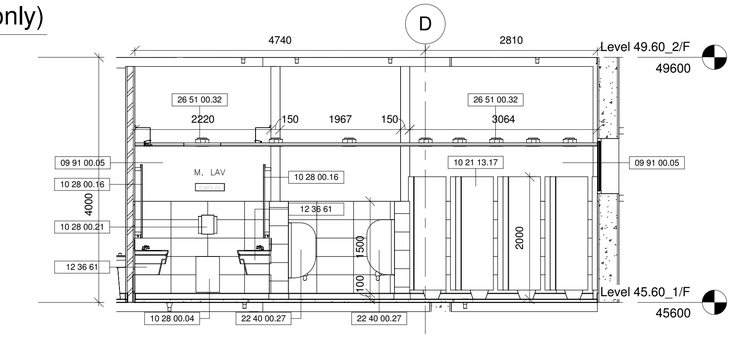
4 TOILET - GRID 13-14/C-D ELEV 8 @ 1/F

1 : 50



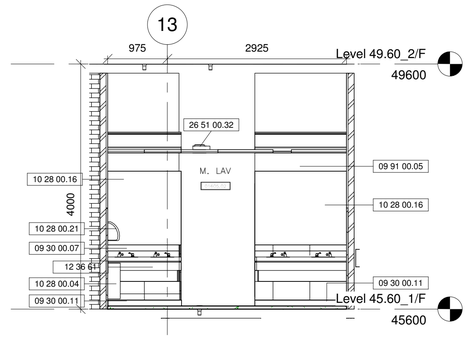
3 TOILET - GRID 13-14/C-D ELEV 7 @ 1/F

1 : 50



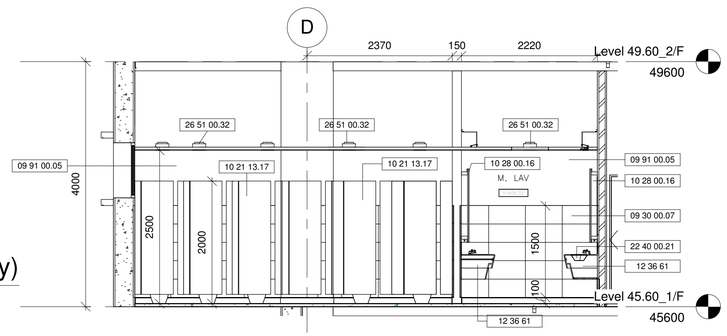
6 TOILET - GRID 13-14/C-D ELEV 10 @ 1/F

1 : 50



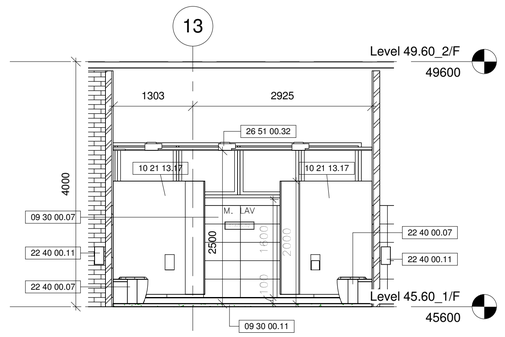
2 TOILET - GRID 13-14/C-D ELEV 6 @ 1/F

1 : 50



5 TOILET - GRID 13-14/C-D ELEV 9 @ 1/F

1 : 50



1 TOILET - GRID 13-14/C-D ELEV 5 @ 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

* EMERGENCY CALL BUTTON 102500.31 IN ALL W.C. FOR FEMALE TOILET

Rev.	Description	Issue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

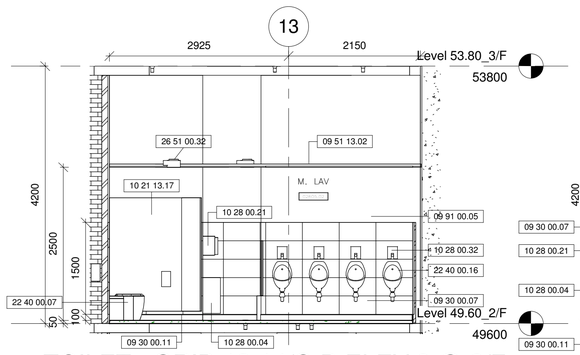
Project

Drawing

TOILET - GRID 13-14/C-D
ELEVATIONS AT LEVEL
45.60_1/F

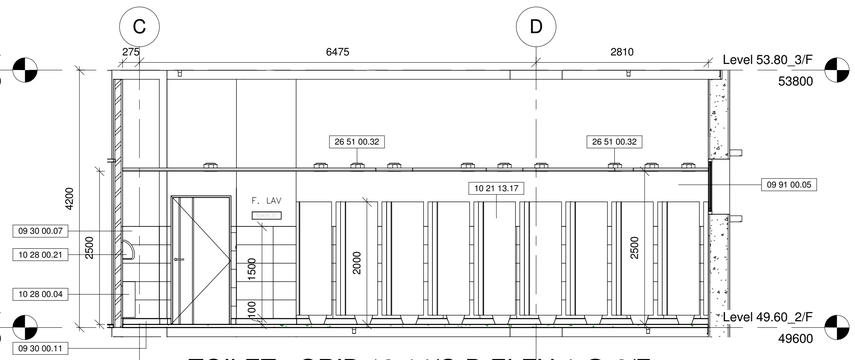
Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 50 @A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_4502	-	C

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 discrepency. This drawing is copyright and remains the property of Aedas.



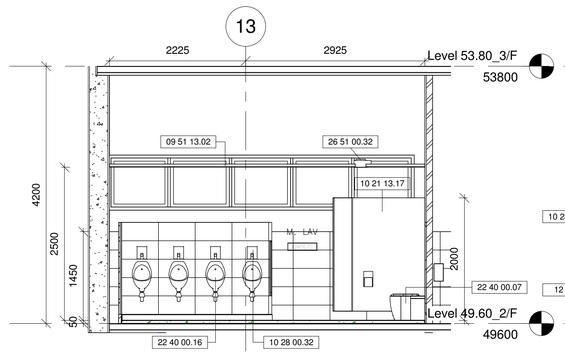
10 TOILET - GRID 13-14/C-D ELEV 8 @ 2/F

1 : 50



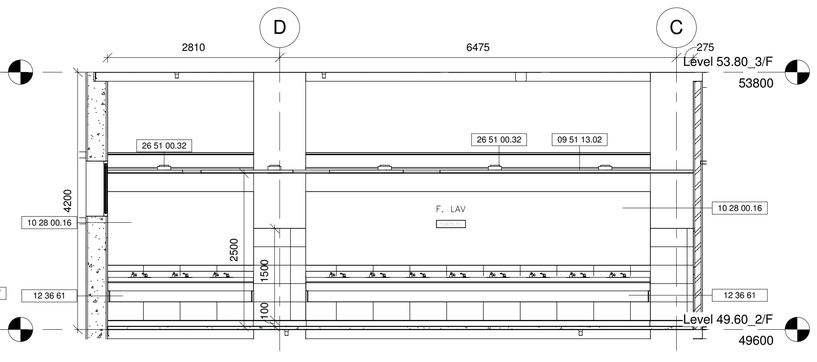
6 TOILET - GRID 13-14/C-D ELEV 4 @ 2/F

1 : 50



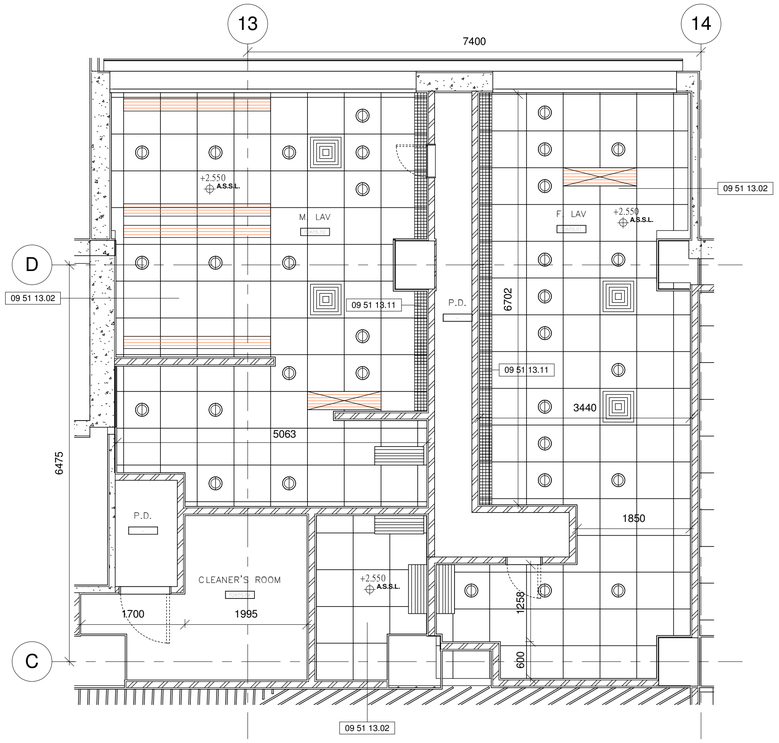
9 TOILET - GRID 13-14/C-D ELEV 7 @ 2/F

1 : 50



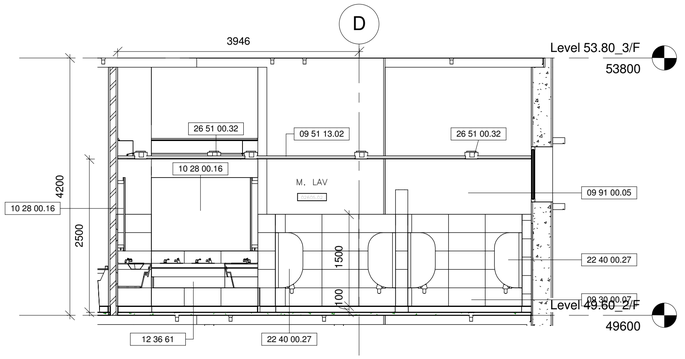
5 TOILET - GRID 13-14/C-D ELEV 3 @ 2/F

1 : 50



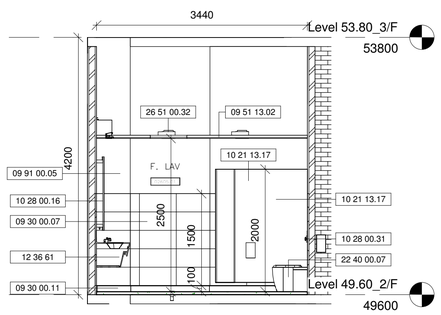
2 TOILET - GRID 13-14/C-D CEILING PLAN @ 2/F

1 : 50



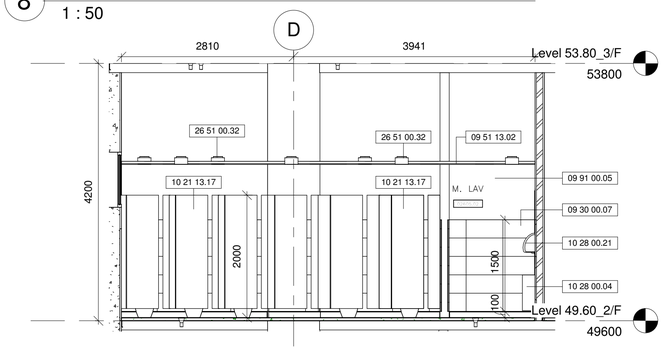
8 TOILET - GRID 13-14/C-D ELEV 6 @ 2/F

1 : 50



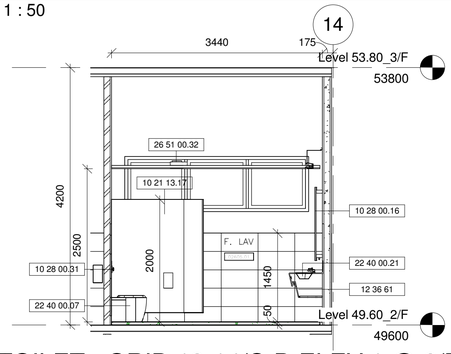
4 TOILET - GRID 13-14/C-D ELEV 2 @ 2/F

1 : 50



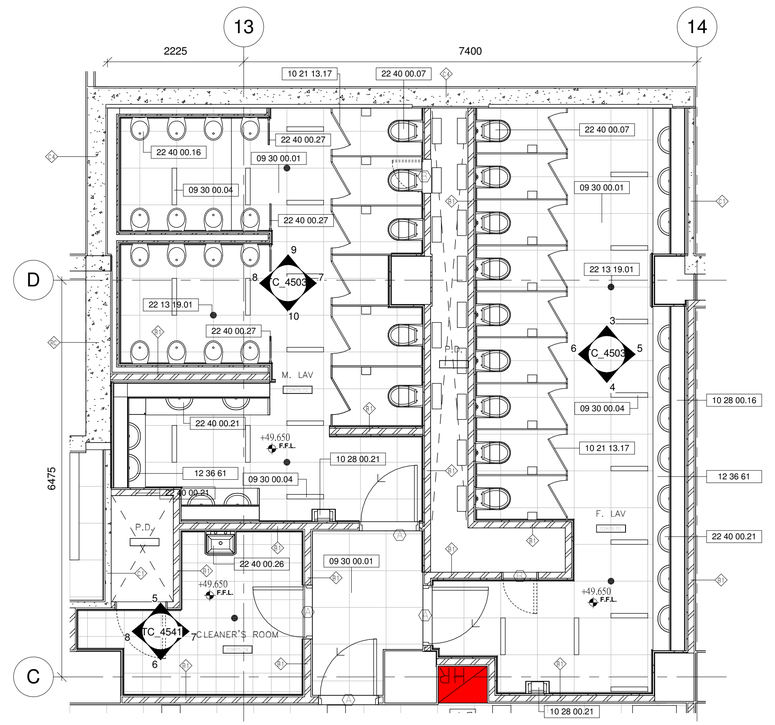
7 TOILET - GRID 13-14/C-D ELEV 5 @ 2/F

1 : 50



3 TOILET - GRID 13-14/C-D ELEV 1 @ 2/F

1 : 50



1 TOILET - GRID 13-14/C-D DETAIL PLAN @ 2/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

* EMERGENCY CALL BUTTON [102800.33] IN ALL W.C. FOR FEMALE TOILET

Rev.	Description	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

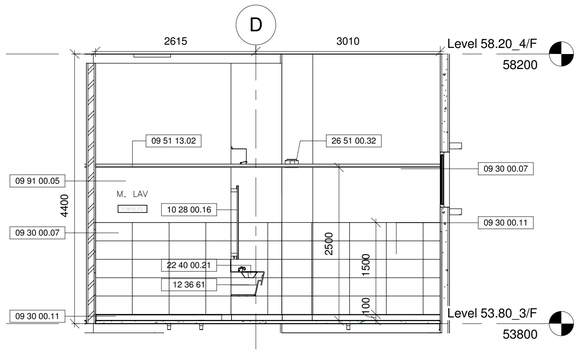
Project

Drawing

TOILET - GRID 13-14/C-D DETAIL PLANS AND ELEVATIONS AT LEVEL

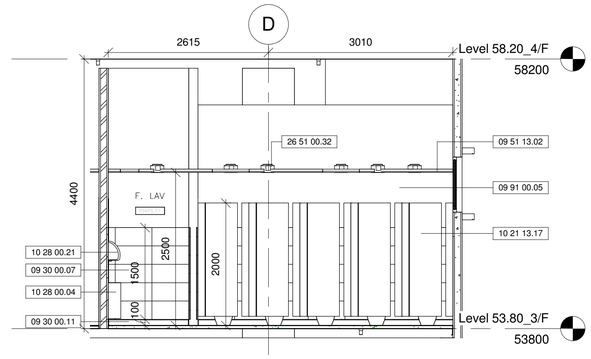
C 49.60_2/F	Pilot Date 04/08	
Project Number 05595	Scale 1 : 50 @A1	
Drawing Number AED_595_TC_4503	Rev. B	Issue Status C

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 Aedas.



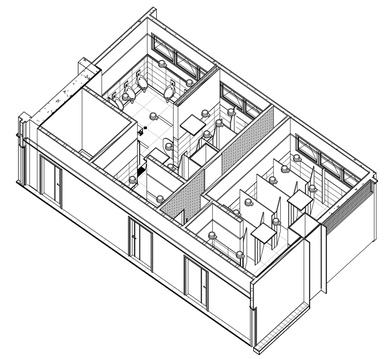
11 TOILET - GRID 13-14/C-D ELEV 8 @ 3/F

1 : 50

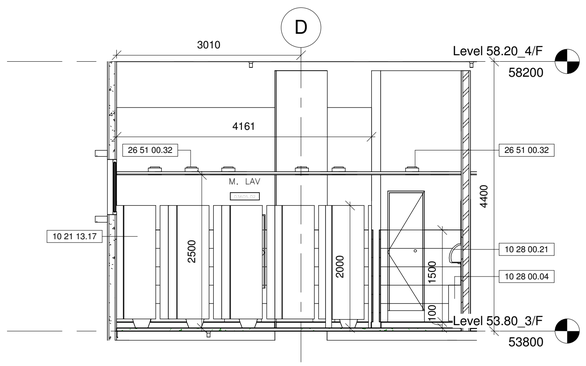


7 TOILET - GRID 13-14/C-D ELEV 4 @ 3/F

1 : 50

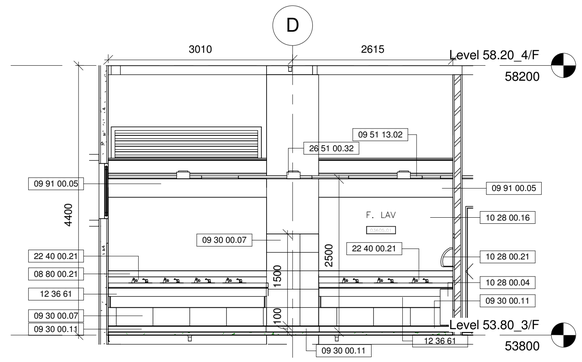


3 TOILET - GRID 13-14/C-D 3D 1 @ 3/F (For info. only)



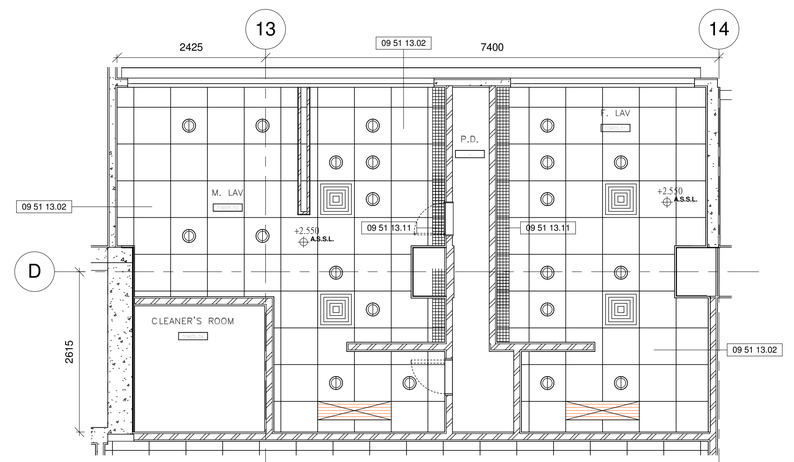
10 TOILET - GRID 13-14/C-D ELEV 7 @ 3/F

1 : 50



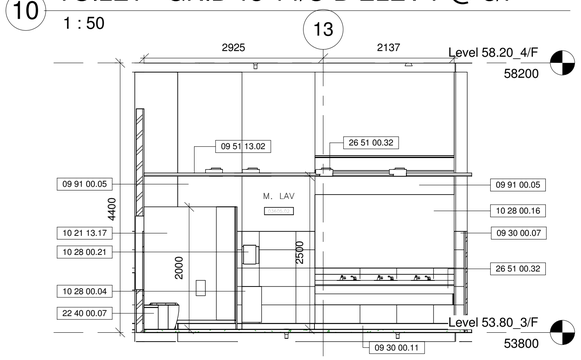
6 TOILET - GRID 13-14/C-D ELEV 3 @ 3/F

1 : 50



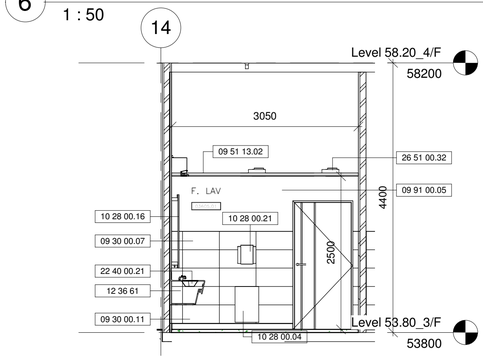
2 TOILET - GRID 13-14/C-D CEILING PLAN @ 3/F

1 : 50



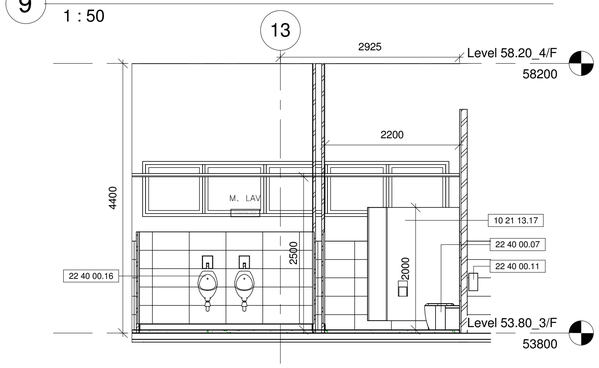
9 TOILET - GRID 13-14/C-D ELEV 6 @ 3/F

1 : 50



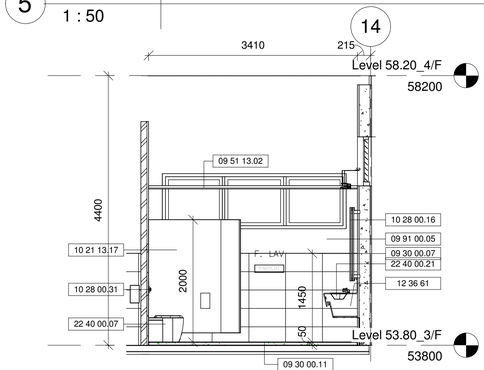
5 TOILET - GRID 13-14/C-D ELEV 2 @ 3/F

1 : 50



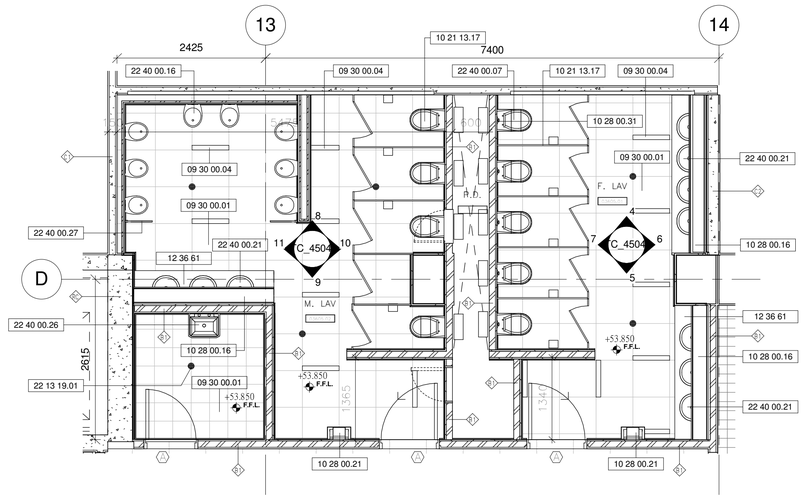
8 TOILET - GRID 13-14/C-D ELEV 5 @ 3/F

1 : 50



4 TOILET - GRID 13-14/C-D ELEV 1 @ 3/F

1 : 50



1 TOILET - GRID 13-14/C-D DETAIL PLAN @ 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

* EMERGENCY CALL BUTTON 102800.33 IN ALL W.C. FOR FEMALE TOILET

Rev.	Description	Issue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

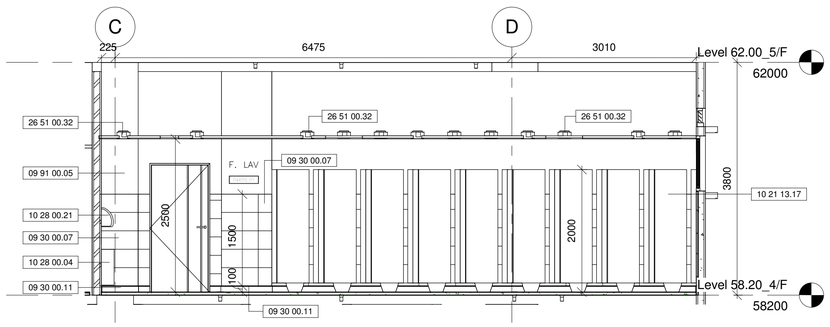
Project

Drawing

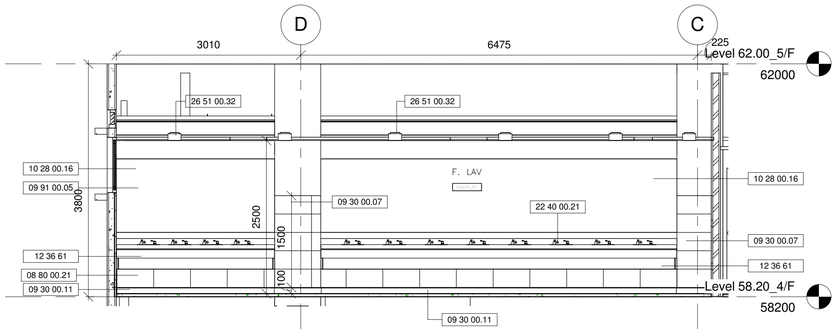
TOILET - GRID 13-14/C-D
DETAIL PLANS AND
ELEVATIONS AT LEVEL

C53.80_3/F	Pilot Date 04/08	
Project Number 05595	Scale 1 : 50 @A1	
Drawing Number AED_595_TC_4504	Rev. -	Issue Status C

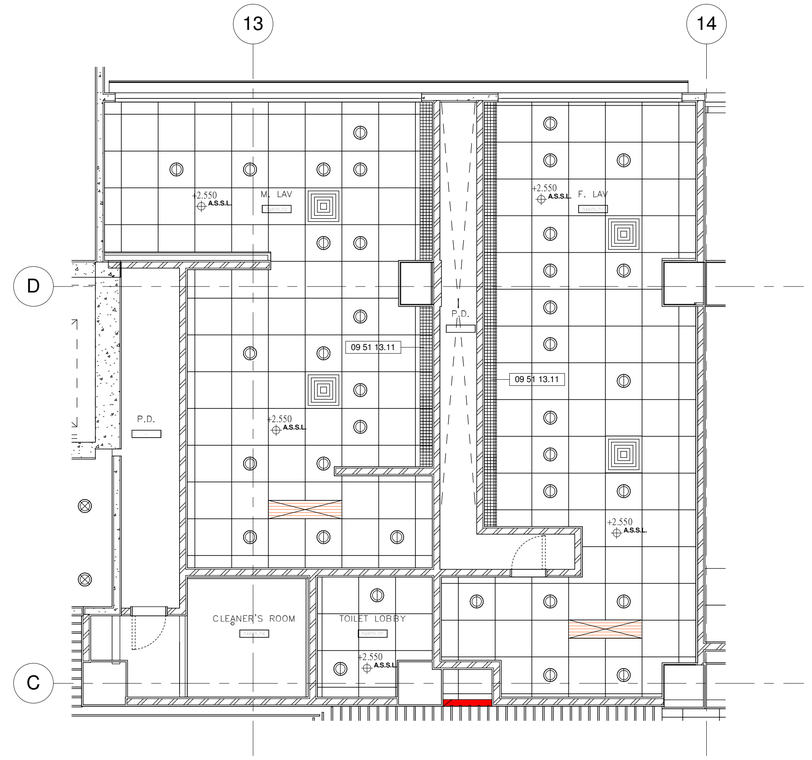
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepency. This drawing is copyright and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



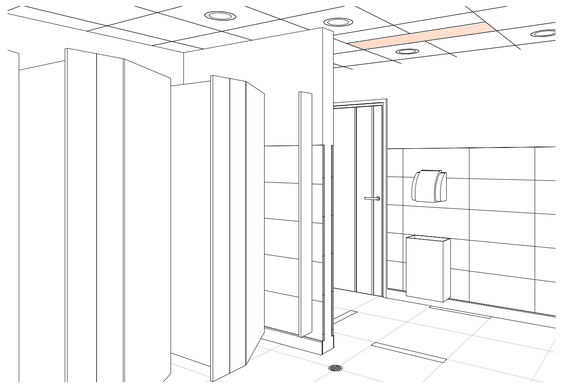
6 TOILET - GRID 13-14/C-D ELEV 4 @ 4/F
1 : 50



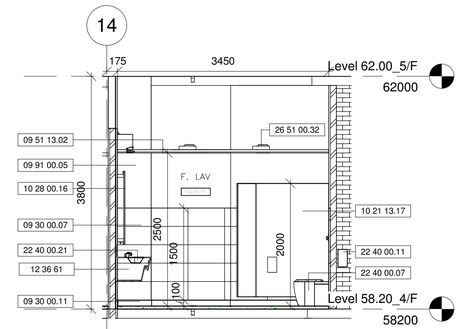
5 TOILET - GRID 13-14/C-D ELEV 3 @ 4/F
1 : 50



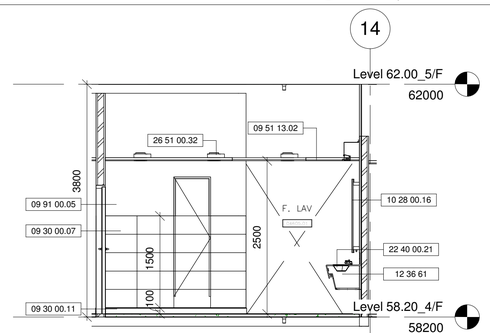
2 TOILET - GRID 13-14/C-D CEILING PLAN @ 4/F
1 : 50



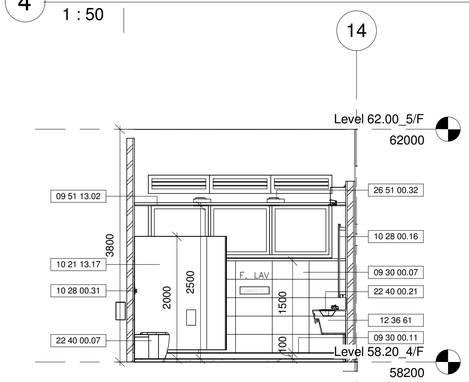
8 TOILET - GRID 13-14/C-D 3D 1 @ 4/F (For info. only)



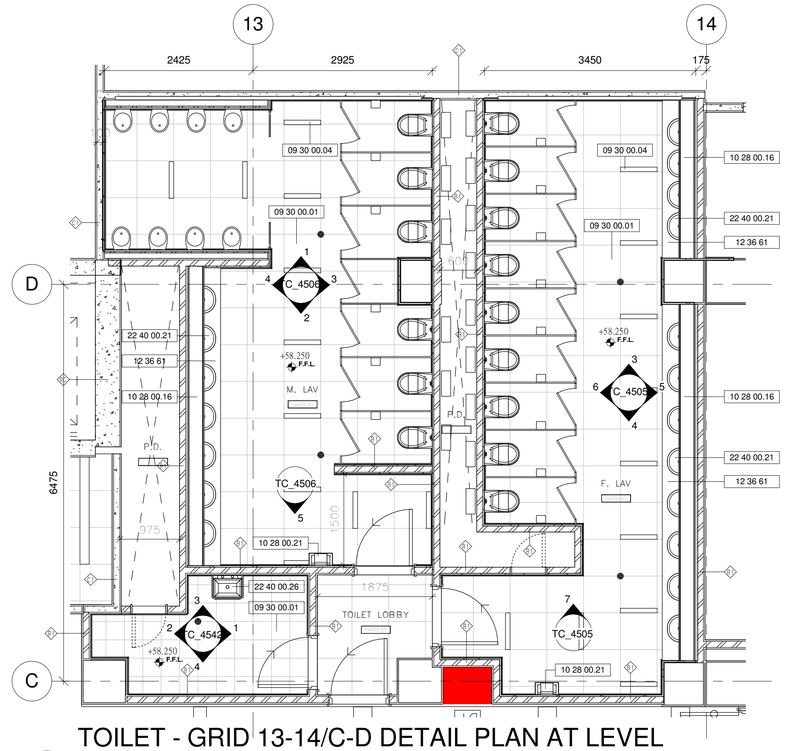
4 TOILET - GRID 13-14/C-D ELEV 2 @ 4/F
1 : 50



7 TOILET - GRID 13-14/C-D ELEV 5 @ 4/F
1 : 50



3 TOILET - GRID 13-14/C-D ELEV 1 @ 4/F
1 : 50



1 TOILET - GRID 13-14/C-D DETAIL PLAN AT LEVEL 58.20_4/F (SIMILAR TO 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

* EMERGENCY CALL BUTTON [102500.3] IN ALL W.C. FOR FEMALE TOILET

Rev.	Description	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

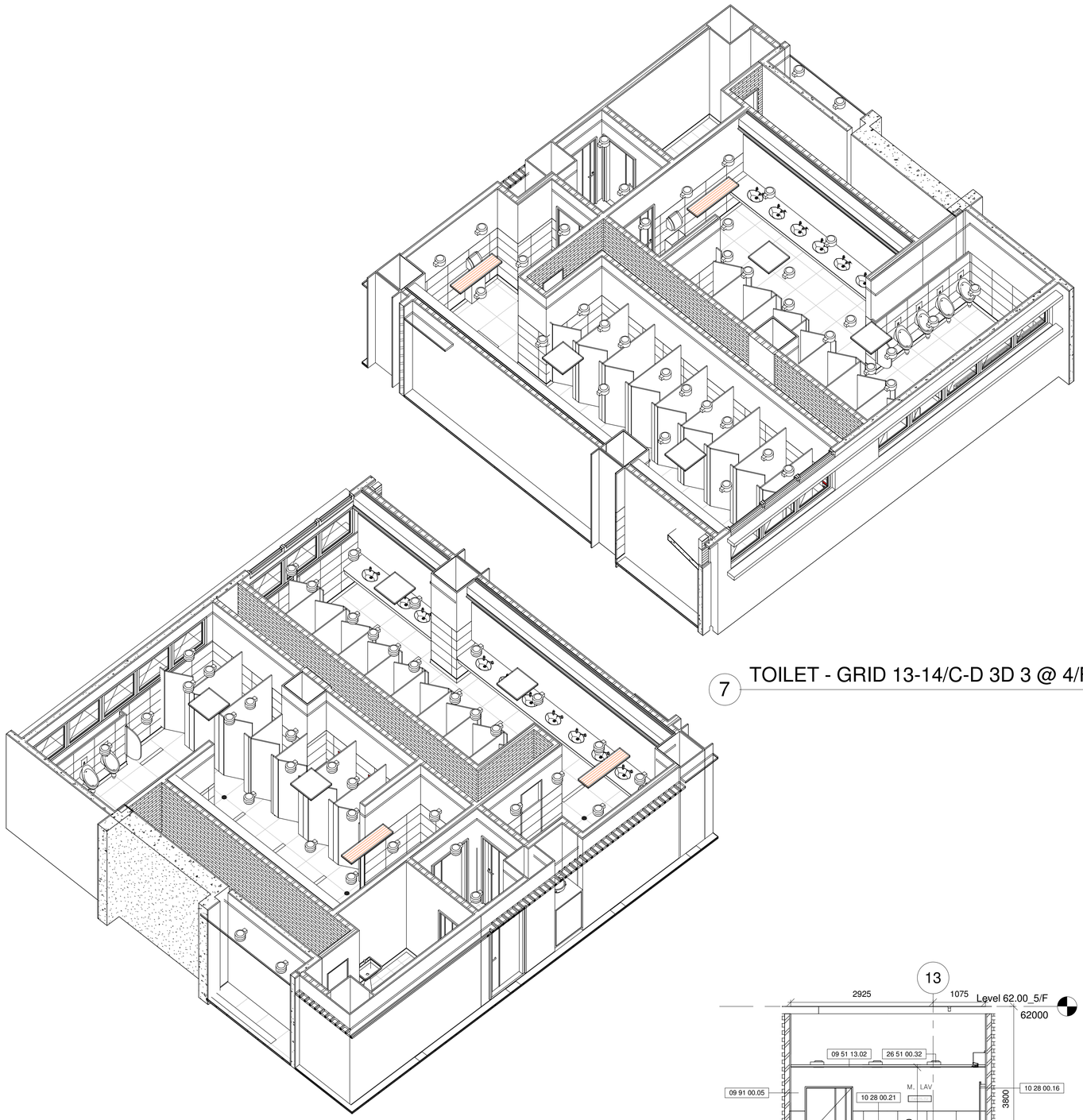
TOILET - GRID 13-14/C-D DETAIL PLANS AND ELEVATIONS AT LEVEL C 58.20_4/F (SIMILAR TO 5/F)

04/08

Project Number	Scale
05595	1 : 50 @A1

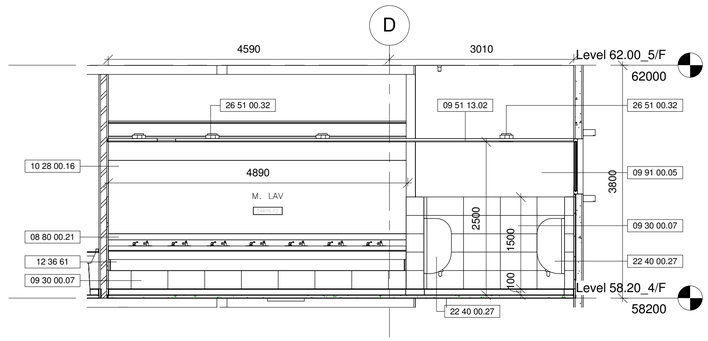
Drawing Number	Rev.	Issue Status
AED_595_TC_4505	-	C

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 discrepency. This drawing is copyright and remains the property of Aedas.

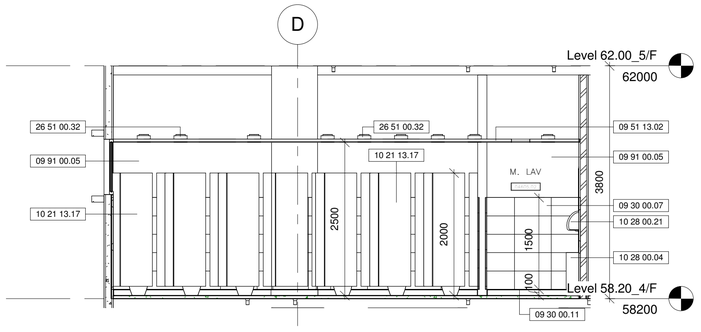


7 TOILET - GRID 13-14/C-D 3D 3 @ 4/F (For info. only)

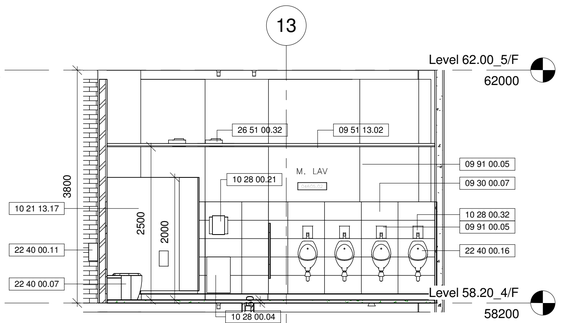
6 TOILET - GRID 13-14/C-D 3D 2 @ 4/F (For info. only)



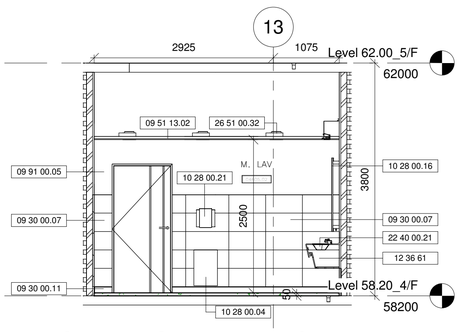
4 TOILET - GRID 13-14/C-D ELEV 9 @ 4/F
1 : 50



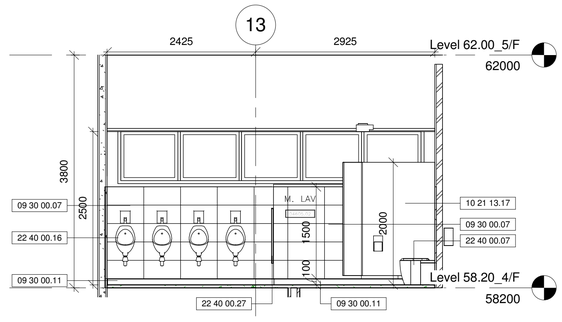
3 TOILET - GRID 13-14/C-D ELEV 8 @ 4/F
1 : 50



2 TOILET - GRID 13-14/C-D ELEV 7 @ 4/F
1 : 50



5 TOILET - GRID 13-14/C-D ELEV 10 @ 4/F
1 : 50



1 TOILET - GRID 13-14/C-D ELEV 6 @ 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

* EMERGENCY CALL BUTTON 10 28 00.32 IN ALL W.C. FOR FEMALE TOILET

Rev.	Description	Issue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

TOILET - GRID 13-14/C-D
ELEVATIONS AT LEVEL
58.20_4/F (SIMILAR TO 5/F)

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 50 @A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_4506	-	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 discrepency.
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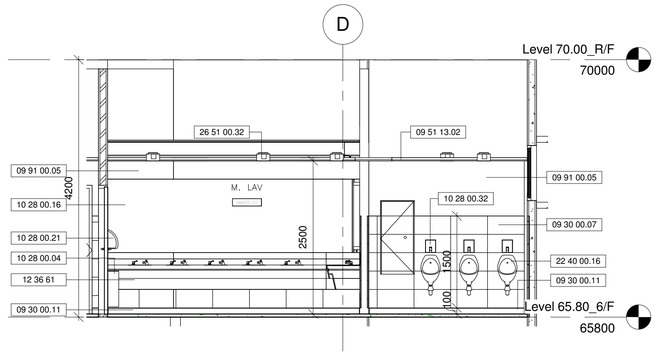
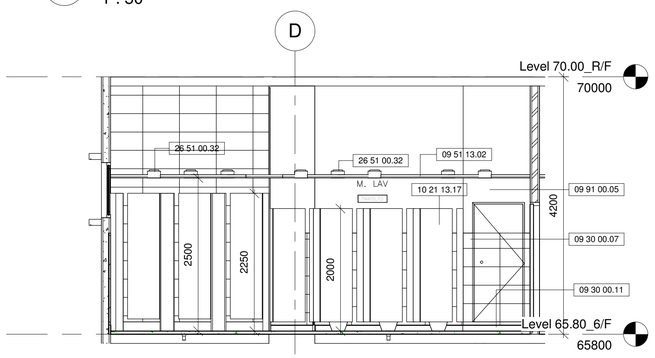


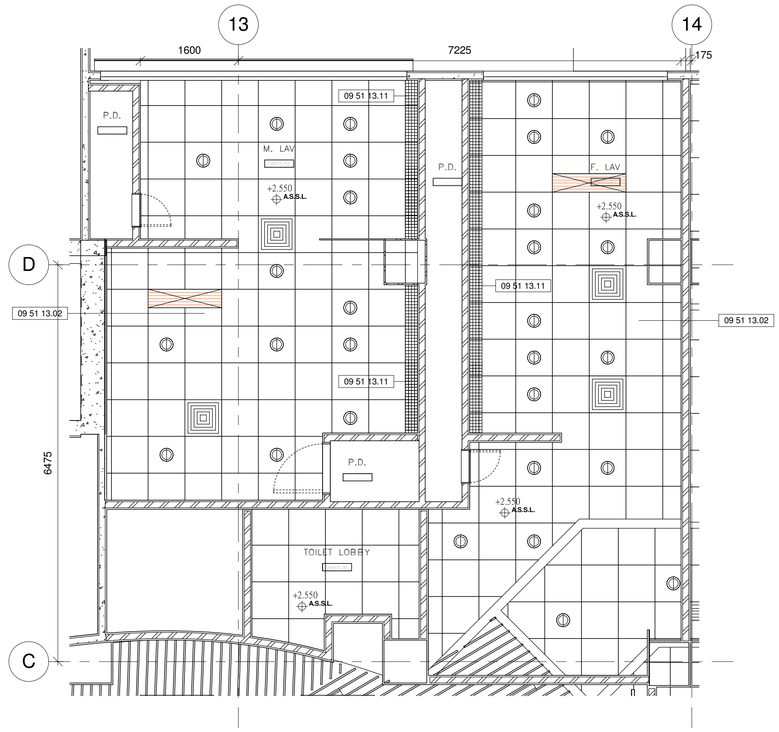
6 TOILET - GRID 13-14/C-D ELEV 4 @ 6/F

1 : 50



5 TOILET - GRID 13-14/C-D ELEV 3 @ 6/F

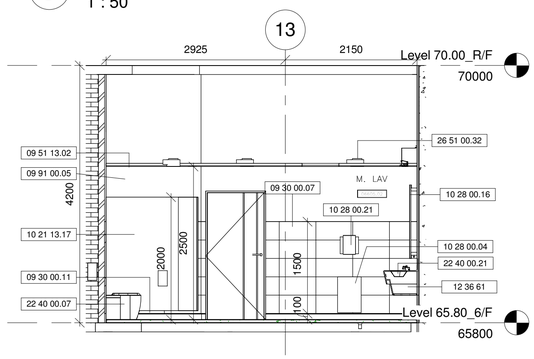
1 : 50



2 TOILET - GRID 13-14/C-D CEILING PLAN @ 6/F

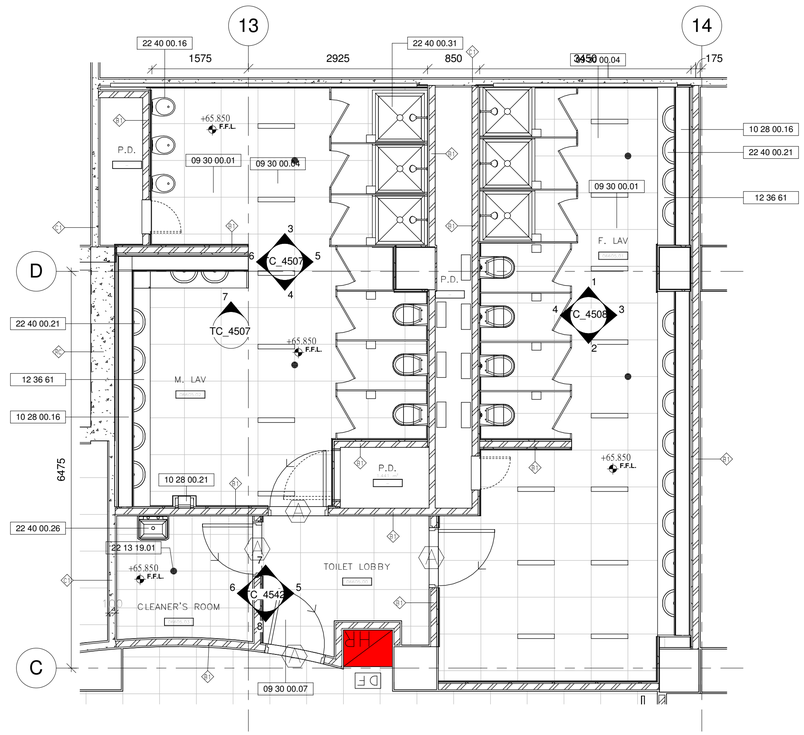
1 : 50

8 TOILET - GRID 13-14/C-D 3D 1 @ 6/F (For info. only)



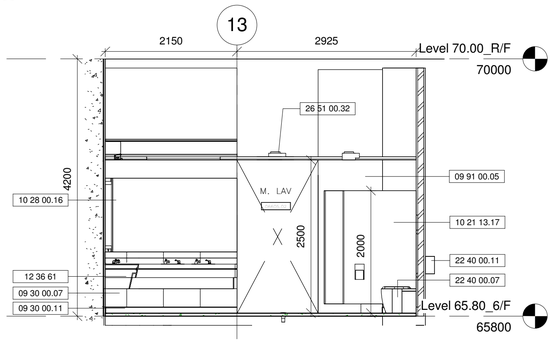
4 TOILET - GRID 13-14/C-D ELEV 2 @ 6/F

1 : 50



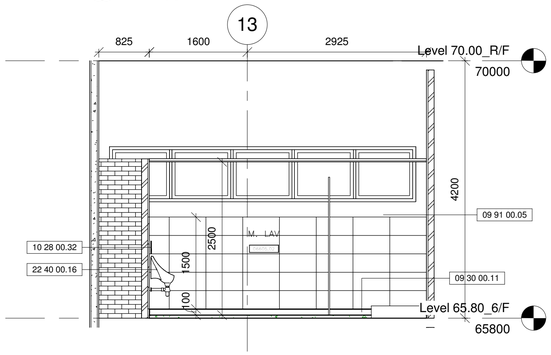
1 TOILET - GRID 13-14/C-D DETAIL PLAN @ 6/F

1 : 50



7 TOILET - GRID 13-14/C-D ELEV 6 @ 6/F

1 : 50



3 TOILET - GRID 13-14/C-D ELEV 1 @ 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

* EMERGENCY CALL BUTTON 10 28 00.32 IN ALL W.C. FOR FEMALE TOILET

Rev.	Description	Issue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

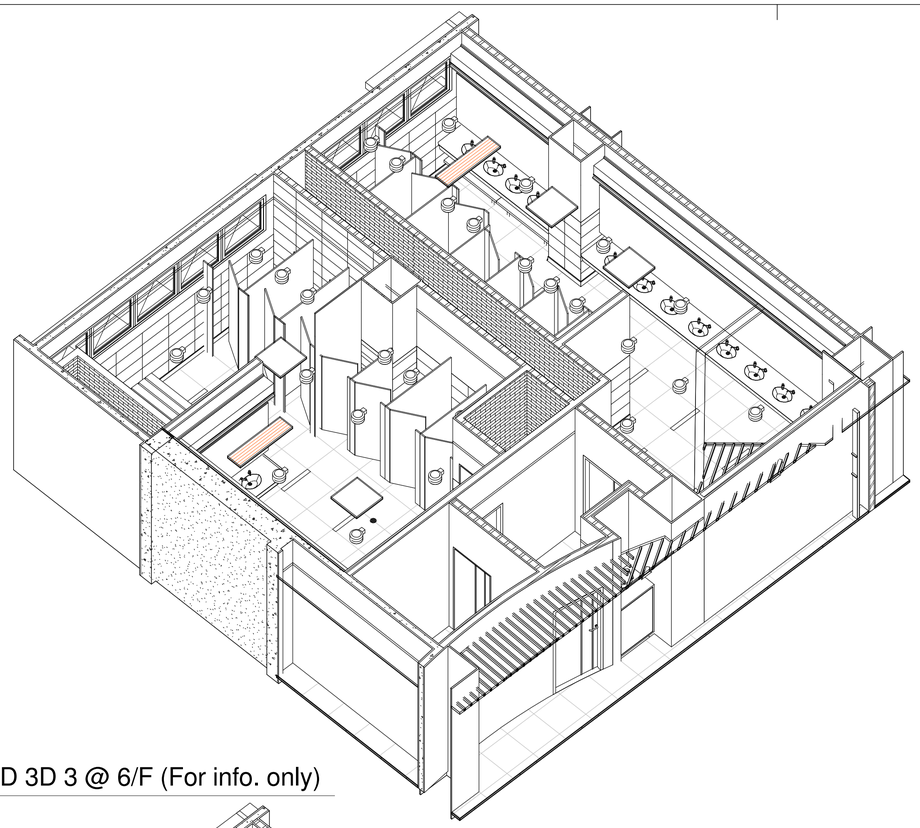
Project

Drawing

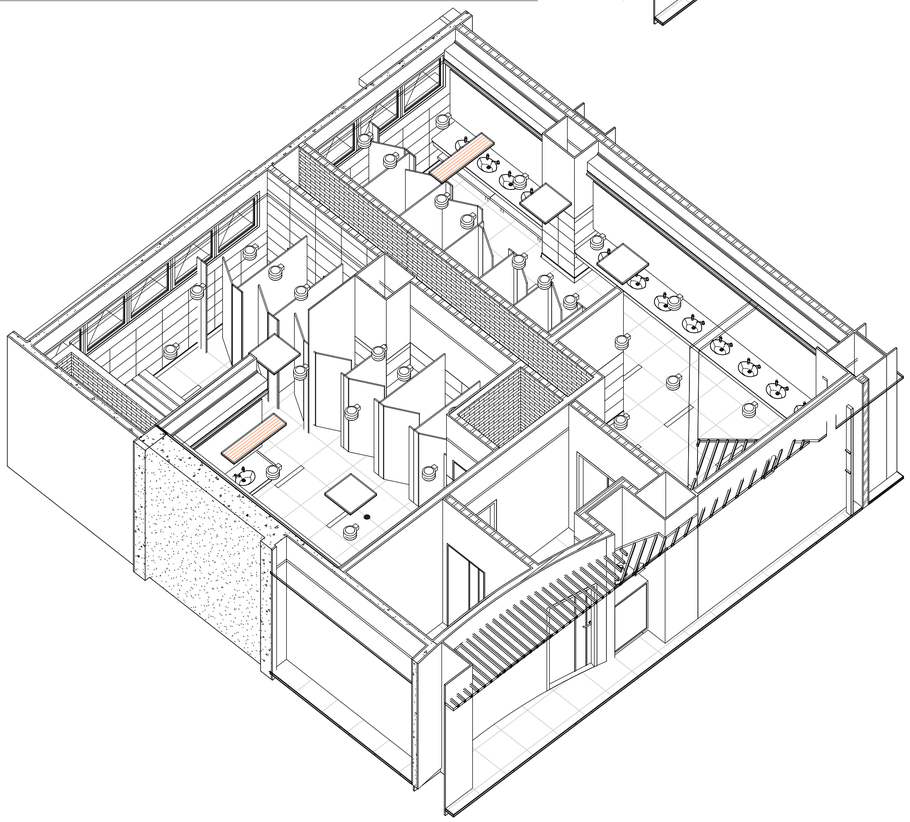
TOILET - GRID 13-14/C-D
DETAIL PLANS AND
ELEVATIONS AT LEVEL
C65.80_6/F

Pilot Date	04/08
Project Number	05595
Scale	1 : 50 @A1
Drawing Number	AED_595_TC_4507
Rev.	-
Issue Status	C

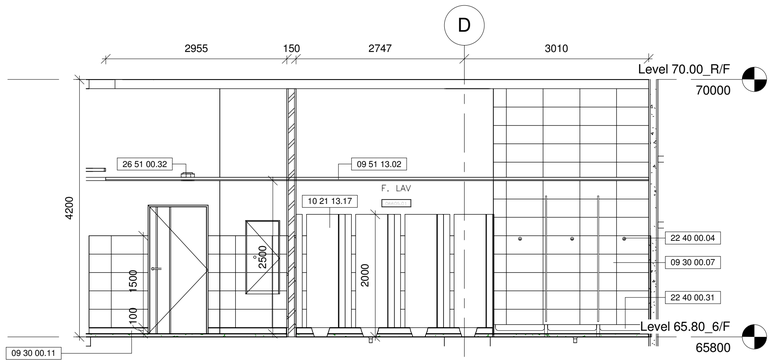
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and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



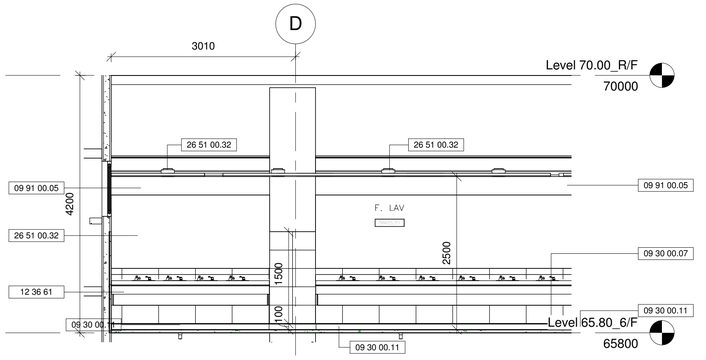
6 TOILET - GRID 13-14/C-D 3D 3 @ 6/F (For info. only)



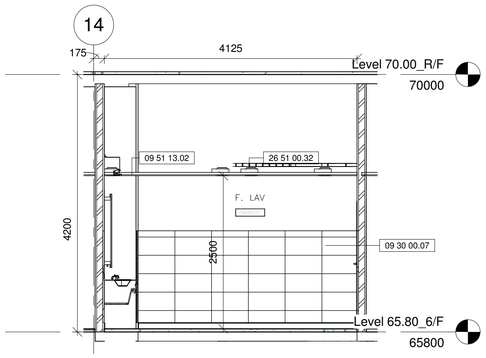
5 TOILET - GRID 13-14/C-D 3D 2 @ 6/F (For info. only)



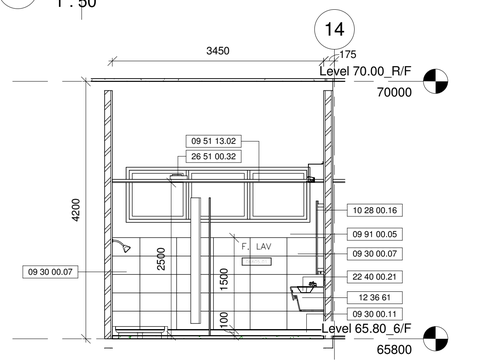
4 TOILET - GRID 13-14/C-D ELEV 10 @ 6/F
1 : 50



3 TOILET - GRID 13-14/C-D ELEV 9 @ 6/F
1 : 50



2 TOILET - GRID 13-14/C-D ELEV 8 @ 6/F
1 : 50



1 TOILET - GRID 13-14/C-D ELEV 7 @ 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

* EMERGENCY CALL BUTTON 102500.31 IN ALL W.C. FOR FEMALE TOILET

Rev.	Description	Issue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

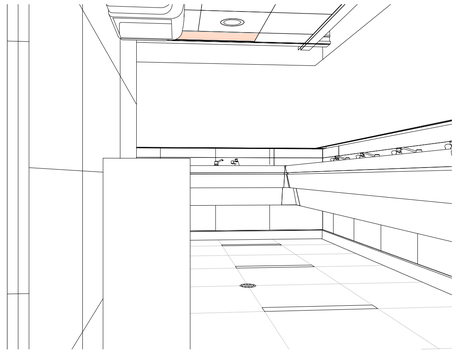
TOILET - GRID 13-14/C-D ELEVATIONS AT LEVEL 65.80_6/F

Computer File	Pilot Date
	04/08

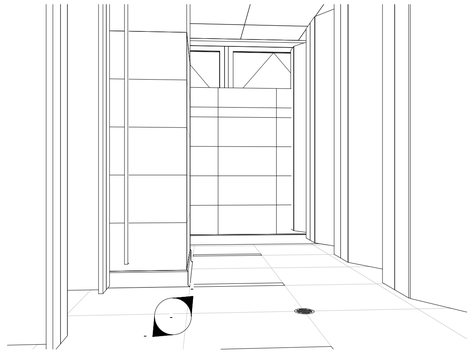
Project Number	Scale
05595	1 : 50 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4508	-	C

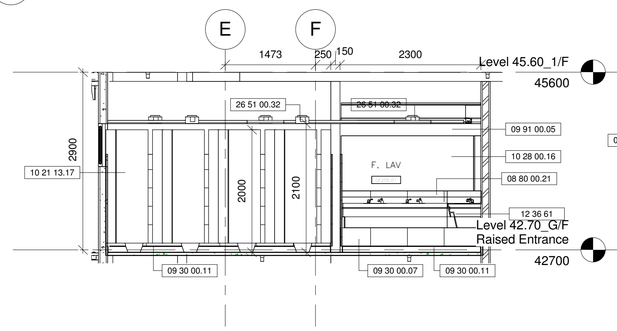
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepency. This drawing is copyright and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



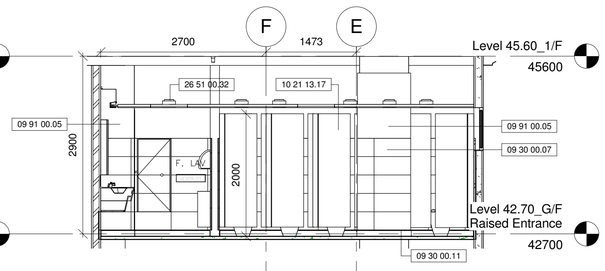
10 TOILET (G901)- 3D_2 (For info. only)



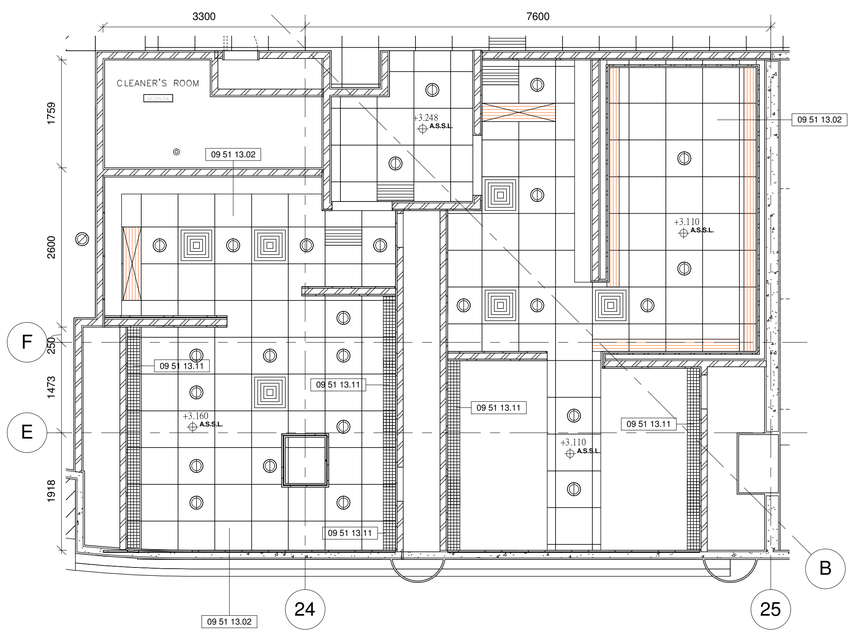
9 TOILET - GRID 24-25/E-G 3D 1 @ G/F (For info. only)



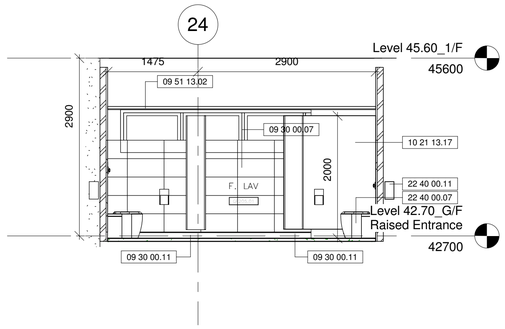
8 TOILET - GRID 24-25/E-G ELEV 6 @ G/F
1 : 50



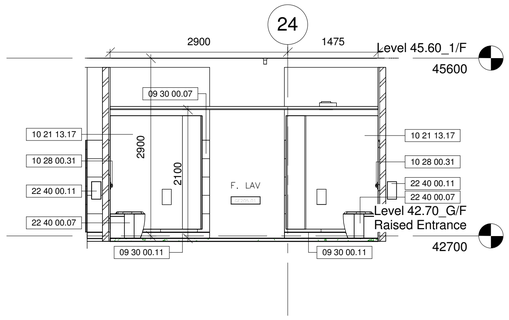
7 TOILET - GRID 24-25/E-G ELEV 5 @ G/F
1 : 50



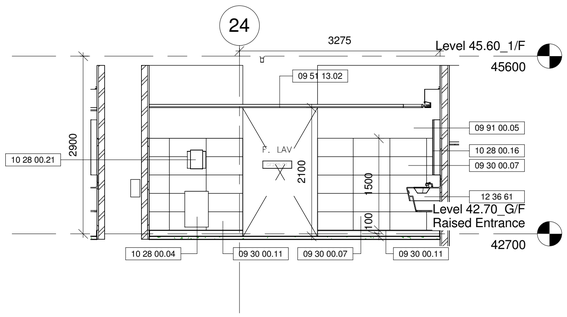
2 TOILET - GRID 24-25/E-G CEILING PLAN @ G/F (SIMILAR TO 1/F-4/F)
1 : 50



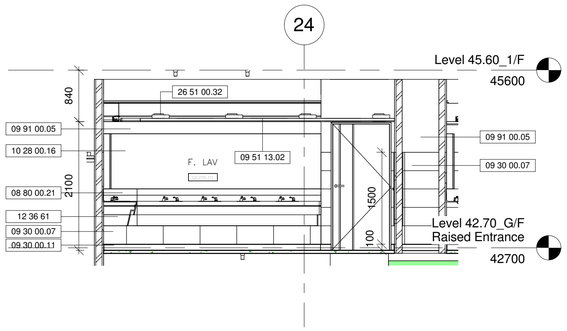
6 TOILET - GRID 24-25/E-G ELEV 4 @ G/F
1 : 50



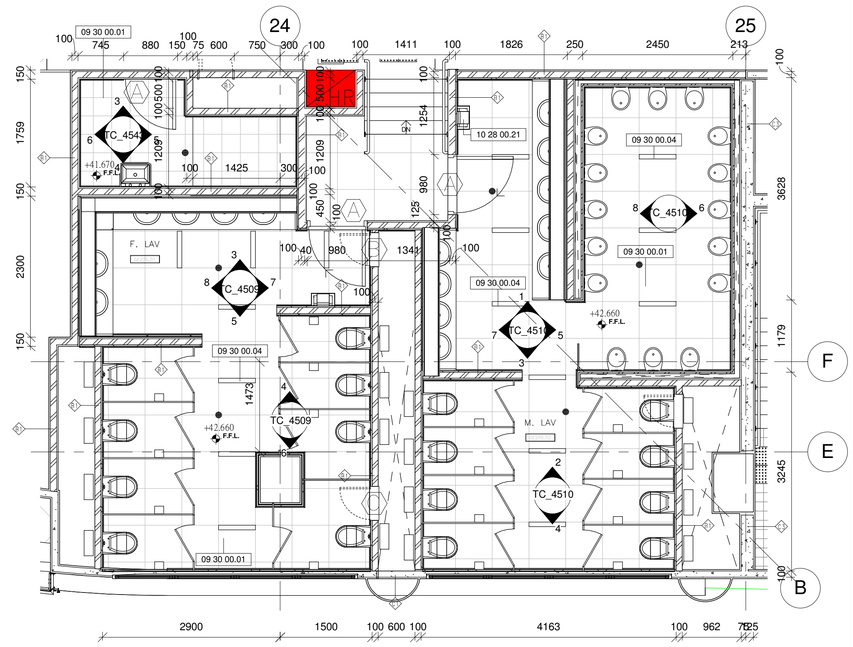
4 TOILET - GRID 24-25/E-G ELEV 2 @ G/F
1 : 50



5 TOILET - GRID 24-25/E-G ELEV 3 @ G/F
1 : 50



3 TOILET - GRID 24-25/E-G ELEV 1 @ G/F
1 : 50



1 TOILET - GRID 24-25/E-G DETAIL PLAN AT LEVEL 41.60_G/F (SIMILAR TO 1/F-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

* EMERGENCY CALL BUTTON 102800.31 IN ALL W.C. FOR FEMALE TOILET

Rev.	Description	Issue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

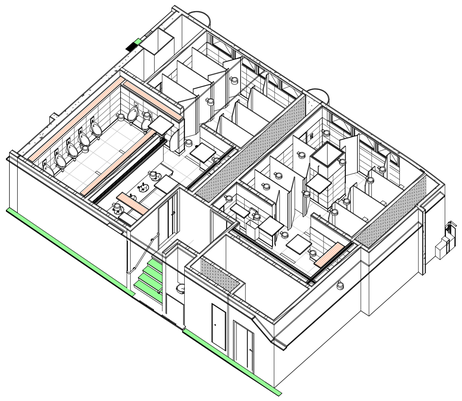
TOILET - GRID 24-25/E-G DETAIL PLANS AND ELEVATIONS AT LEVEL C41.60_G/F (SIMILAR TO 1/F-4/F)

04/08

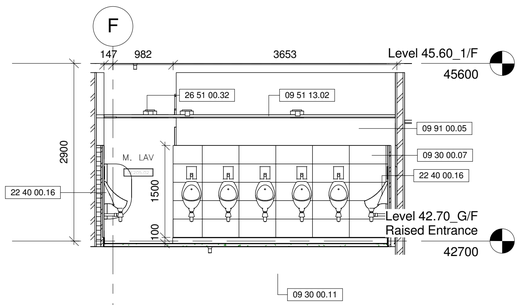
Project Number	Scale
05595	1 : 50 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4509	-	C

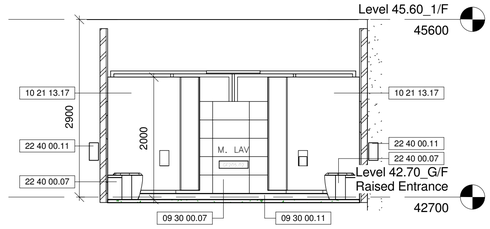
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepency. This drawing is copyright and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



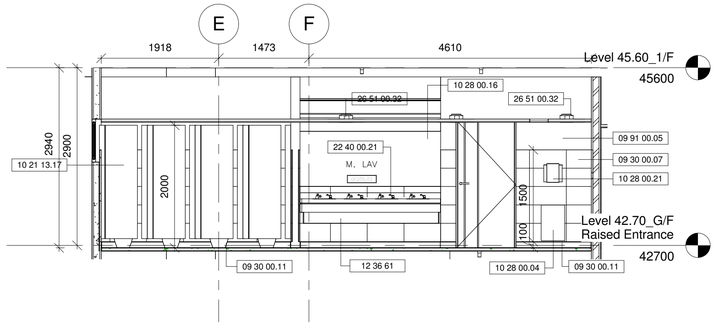
10 TOILET - GRID 24-25/E-G 3D 4 @ G/F (For info. only)



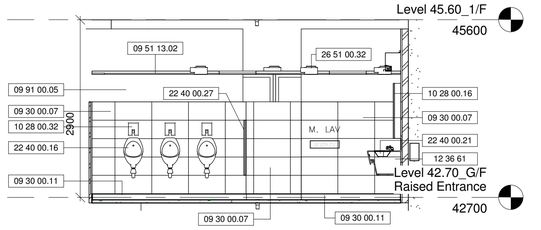
8 TOILET - GRID 24-25/E-G ELEV 14 @ G/F
1 : 50



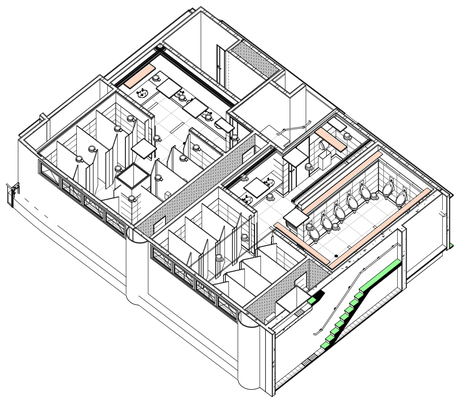
4 TOILET - GRID 24-25/E-G ELEV 10 @ G/F
1 : 50



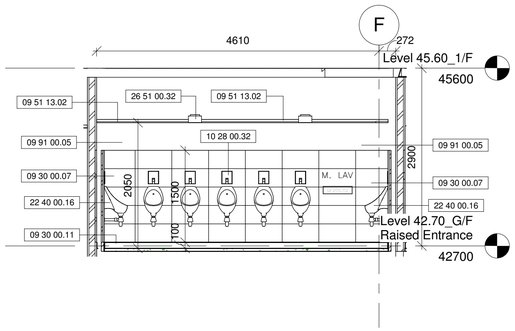
7 TOILET - GRID 24-25/E-G ELEV 13 @ G/F
1 : 50



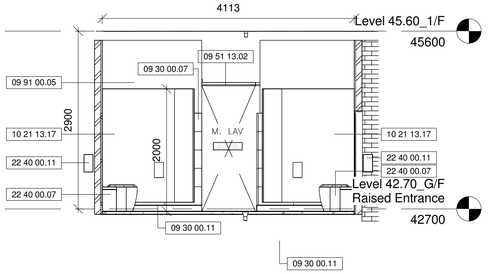
3 TOILET - GRID 24-25/E-G ELEV 9 @ G/F
1 : 50



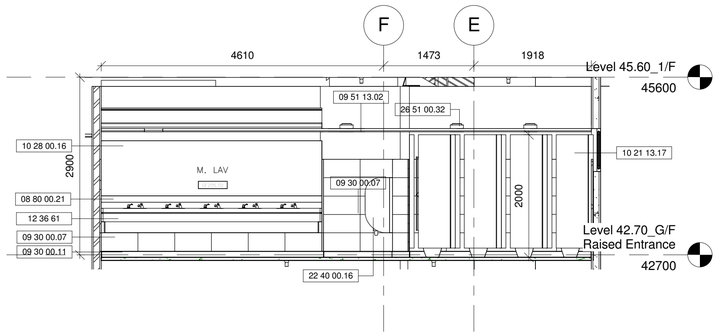
9 TOILET - GRID 24-25/E-G 3D 3 @ G/F (For info. only)



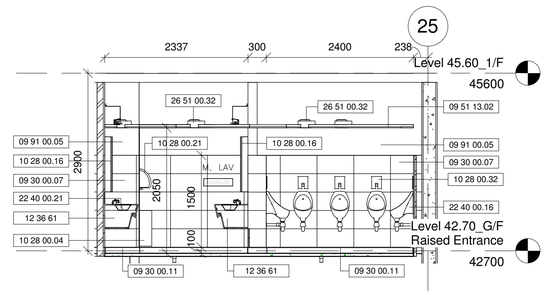
6 TOILET - GRID 24-25/E-G ELEV 12 @ G/F
1 : 50



2 TOILET - GRID 24-25/E-G ELEV 8 @ G/F
1 : 50



5 TOILET - GRID 24-25/E-G ELEV 11 @ G/F
1 : 50



1 TOILET - GRID 24-25/E-G ELEV 7 @ 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

* EMERGENCY CALL BUTTON 102800.31 IN ALL W.C. FOR FEMALE TOILET

Rev.	Description	Issue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

TOILET - GRID 24-25/E-G
ELEVATIONS AT LEVEL
41.60_G/F (SIMILAR TO 1/F-4/F)

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 50 @A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_4510	-	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 discrepency.
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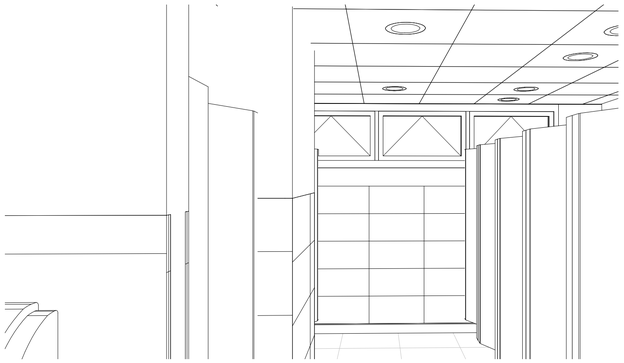
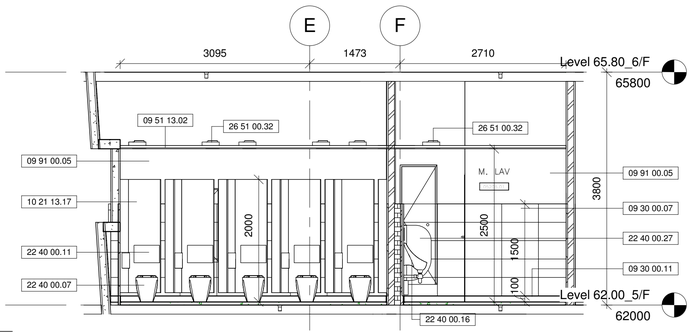
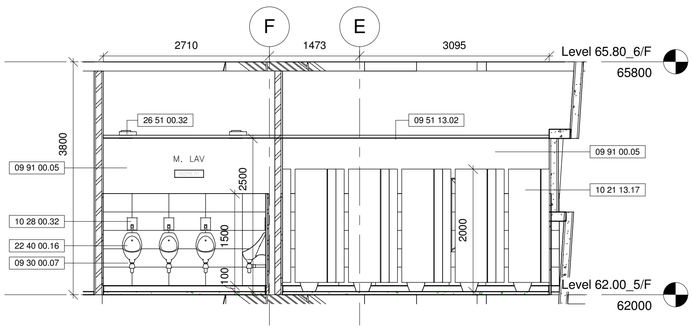


10 TOILET - GRID 24-25/E-G 3D 2 @ 5/F (For info. only)

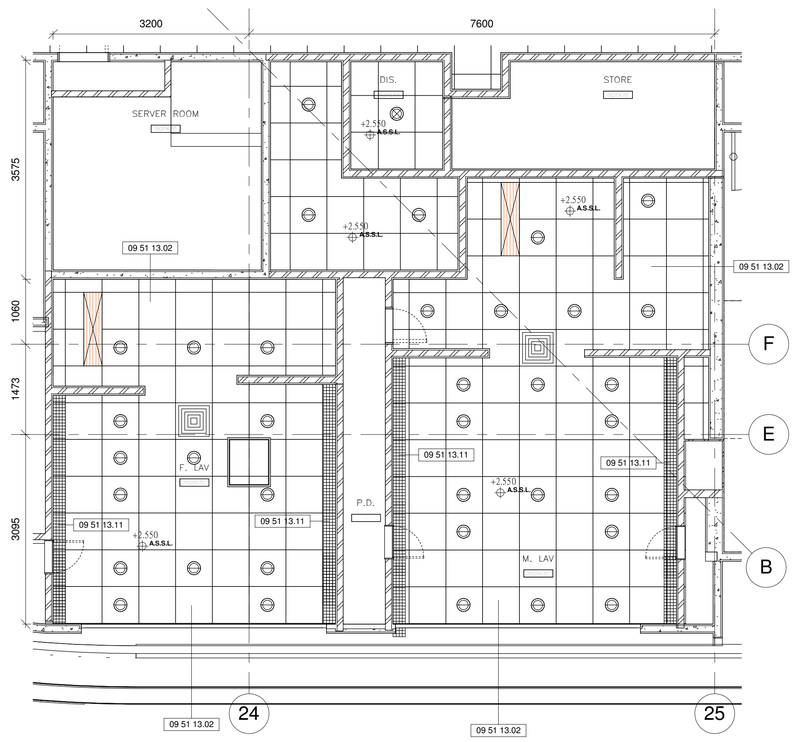
9 TOILET - GRID 24-25/E-G 3D 1 @ 5/F (For info. only)



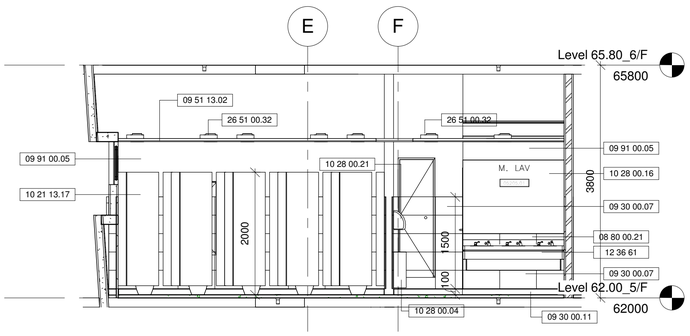
8 TOILET - GRID 24-25/E-G ELEV 6 @ 5/F
1 : 50



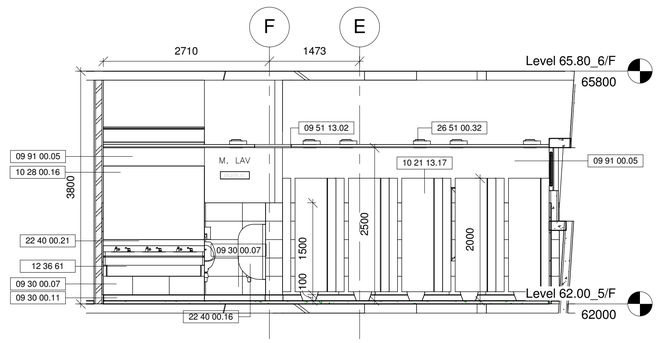
5 TOILET - GRID 24-25/E-G ELEV 3 @ 5/F
1 : 50



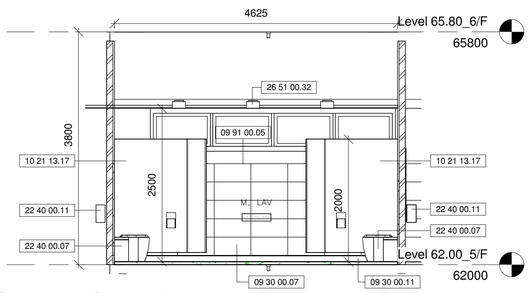
2 TOILET - GRID 24-25/E-G CEILING PLAN @ 5/F (SIMILAR TO 6/F)
1 : 50



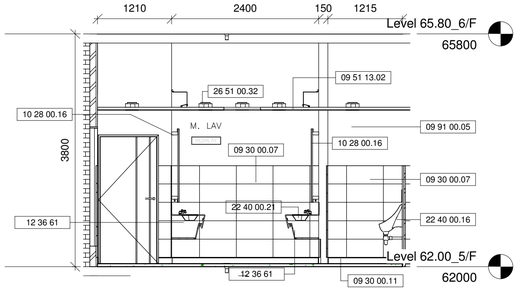
7 TOILET - GRID 24-25/E-G ELEV 5 @ 5/F
1 : 50



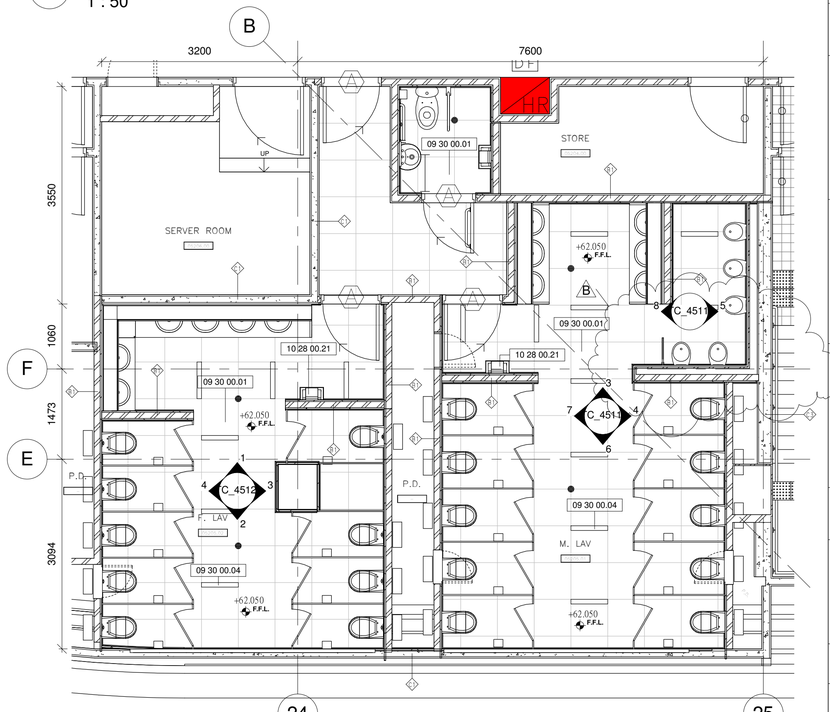
4 TOILET - GRID 24-25/E-G ELEV 2 @ 5/F
1 : 50



6 TOILET - GRID 24-25/E-G ELEV 4 @ 5/F
1 : 50



3 TOILET - GRID 24-25/E-G ELEV 1 @ 5/F
1 : 50



1 TOILET - GRID 24-25/E-G DETAIL PLAN @ 5/F (SIMILAR TO 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

* EMERGENCY CALL BUTTON [102500.3] IN ALL W.C. FOR FEMALE TOILET

Rev.	Description	Issue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

TOILET - GRID 24-25/E-G DETAIL PLANS AND ELEVATIONS AT LEVEL 62.00_5/F (SIMILAR TO 6/F)

04/08

Project Number	Scale
05595	1 : 50 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4511	-	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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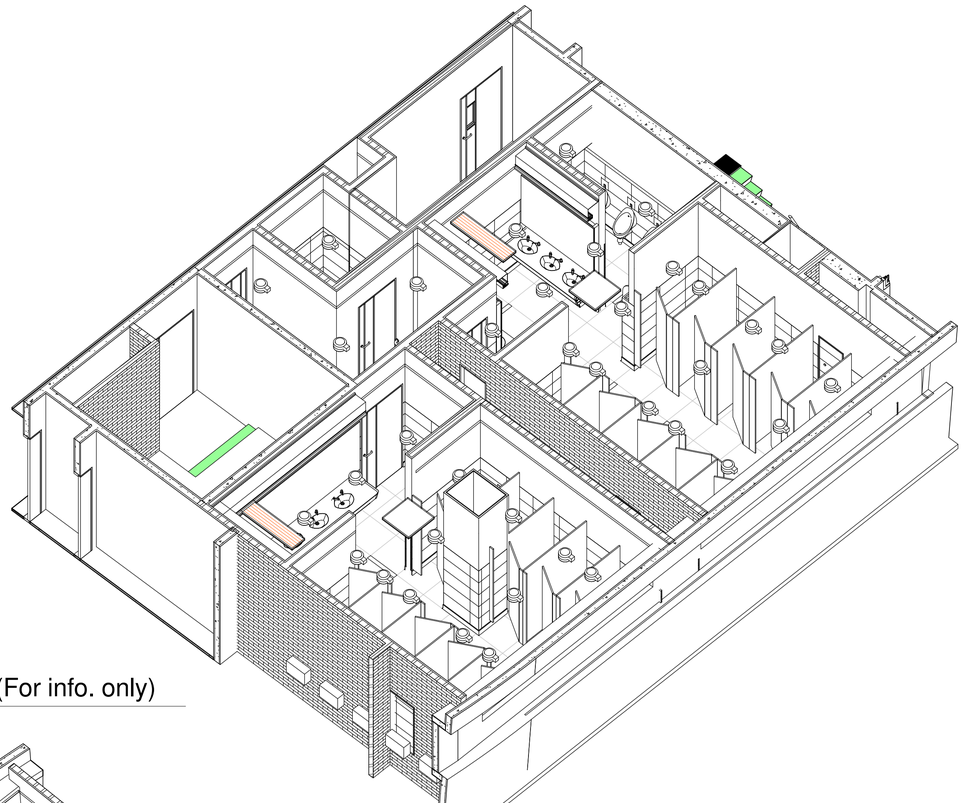
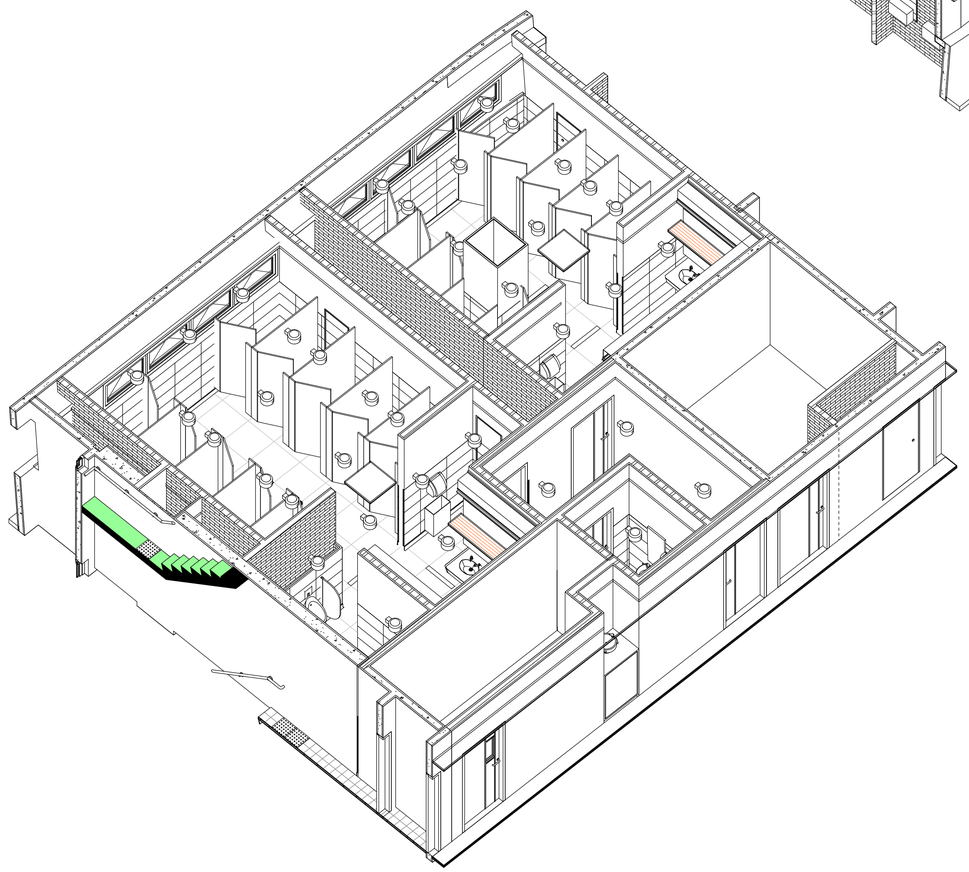
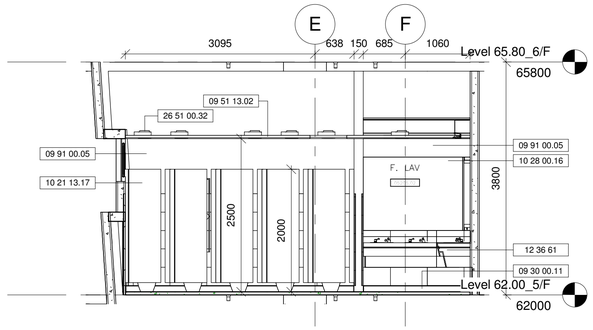


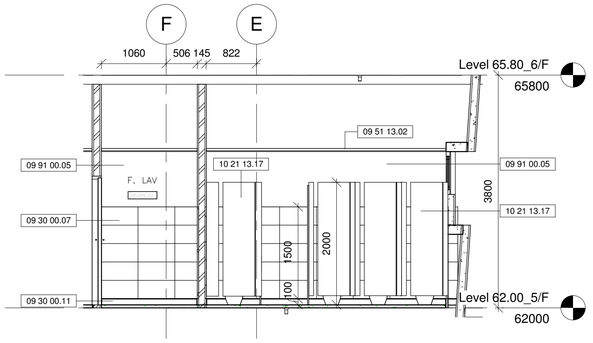
6 TOILET - GRID 24-25/E-G 3D 4 @ 5/F (For info. only)



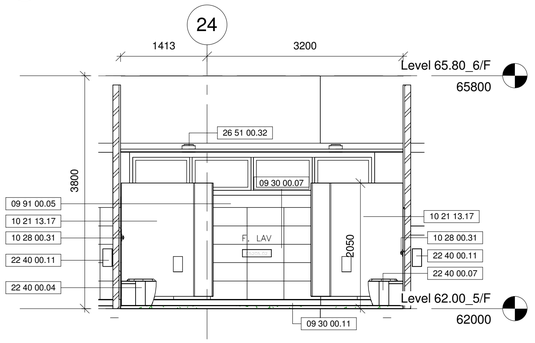
5 TOILET - GRID 24-25/E-G 3D 3 @ 5/F (For info. only)



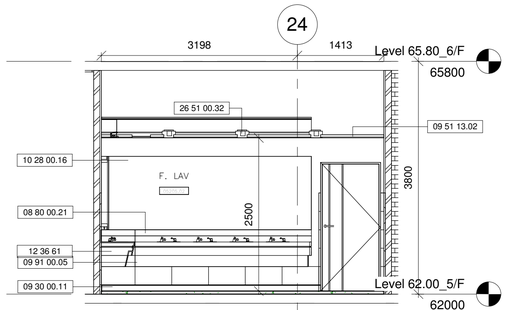
4 TOILET - GRID 24-25/E-G ELEV 10 @ 5/F
1 : 50



3 TOILET - GRID 24-25/E-G ELEV 9 @ 5/F
1 : 50



2 TOILET - GRID 24-25/E-G ELEV 8 @ 5/F
1 : 50



1 TOILET - GRID 24-25/E-G ELEV 7 @ 5/F
1 : 50
09 30 00.07

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

* EMERGENCY CALL BUTTON 102800.31 IN ALL W.C. FOR FEMALE TOILET

Rev.	Description	Issue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

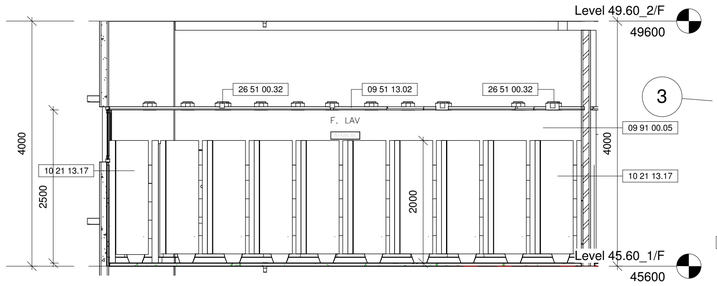
TOILET - GRID 24-25/E-G
ELEVATIONS AT LEVEL
62.00_5/F (SIMILAR TO 6/F)

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 50 @A1

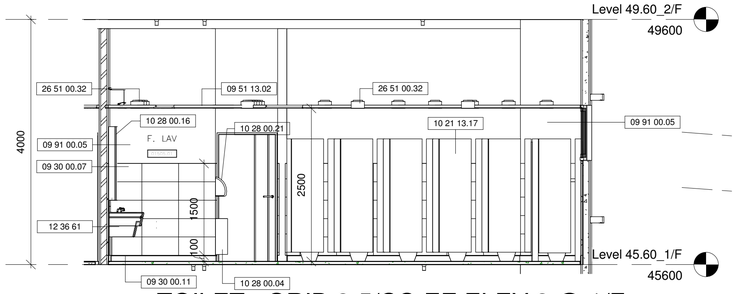
Drawing Number	Rev.	Issue Status
AED_595_TC_4512	-	C

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 discrepency. This drawing is copyright and remains the property of Aedas.



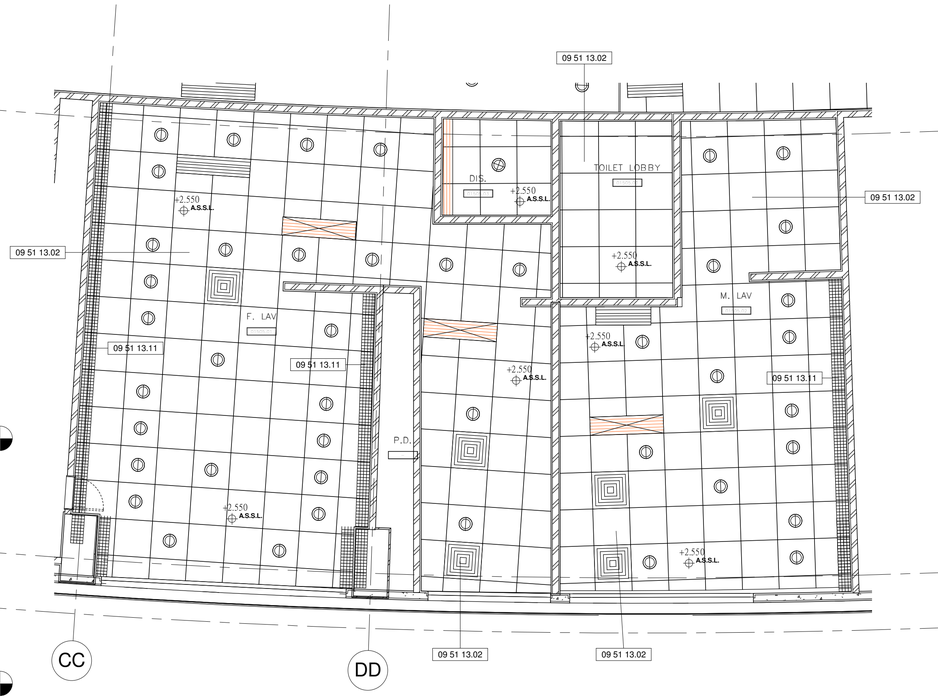
6 TOILET - GRID 3-5/CC-EE ELEV 4 @ 1/F

1 : 50



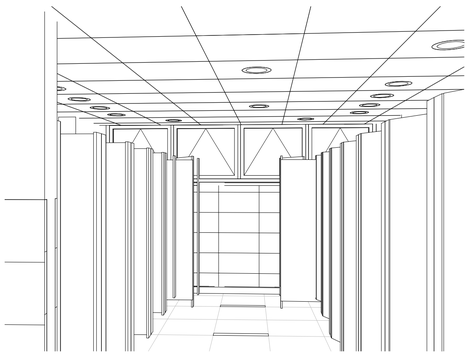
5 TOILET - GRID 3-5/CC-EE ELEV 3 @ 1/F

1 : 50

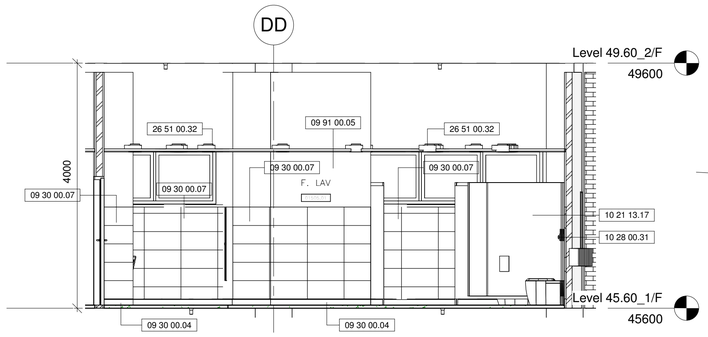


2 TOILET - GRID 3-5/CC-EE CEILING PLAN @ 1/F

1 : 50

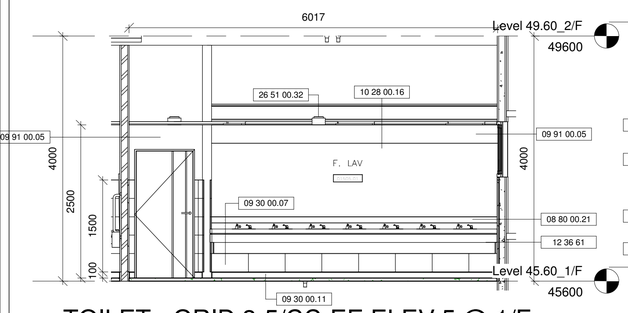


8 TOILET - GRID 3-5/CC-EE 3D 1 @ 1/F (For info. only)



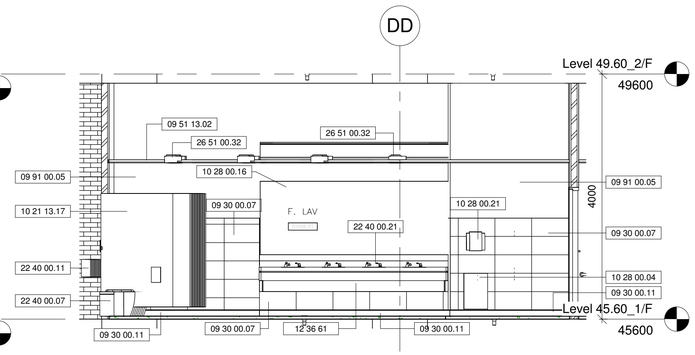
4 TOILET - GRID 3-5/CC-EE ELEV 2 @ 1/F

1 : 50



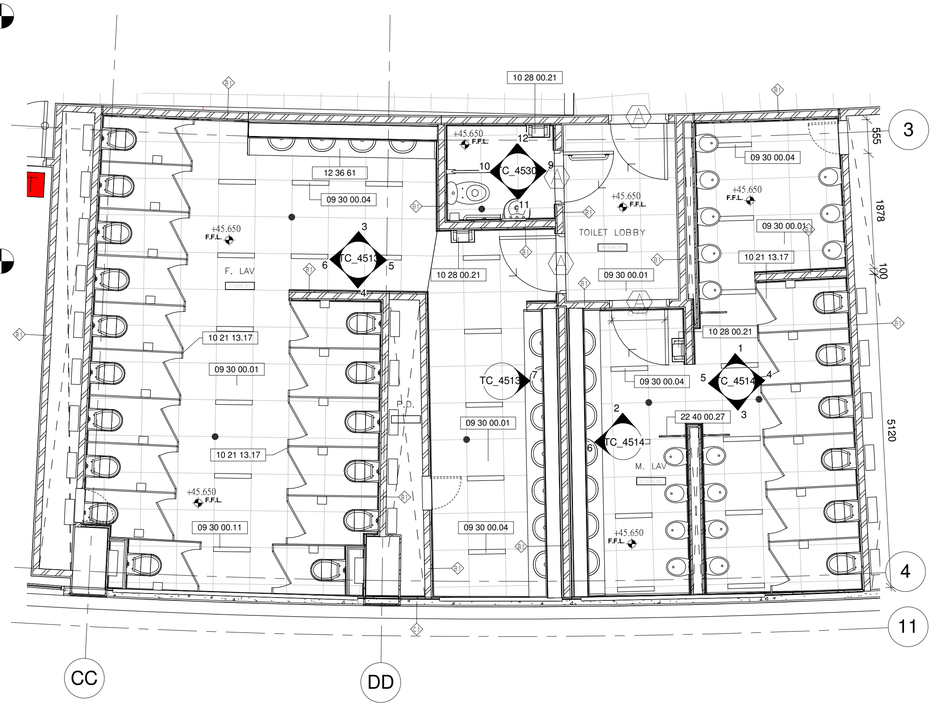
7 TOILET - GRID 3-5/CC-EE ELEV 5 @ 1/F

1 : 50



3 TOILET - GRID 3-5/CC-EE ELEV 1 @ 1/F

1 : 50



1 TOILET - GRID 3-5/CC-EE DETAIL PLAN @ 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

* EMERGENCY CALL BUTTON [102800.3] IN ALL W.C. FOR FEMALE TOILET

Rev.	Description	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

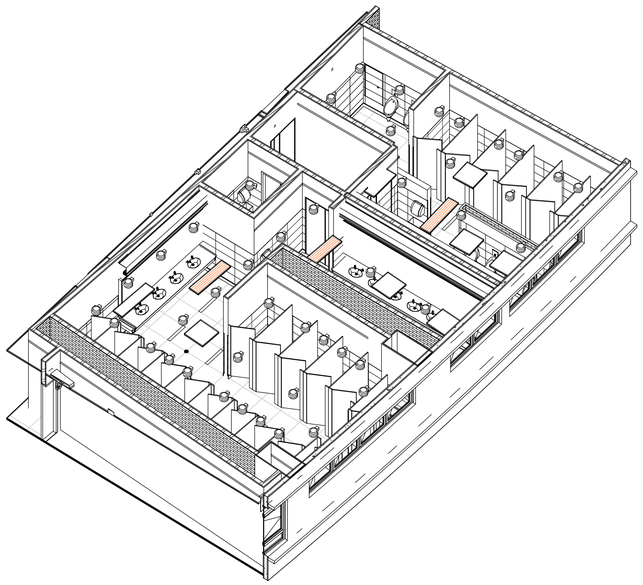
TOILET - GRID 3-5/CC-EE DETAIL PLANS AND ELEVATIONS AT LEVEL CC45.60_1/F

Pilot Date	
04/08	

Project Number	Scale
05595	1 : 50 @A1

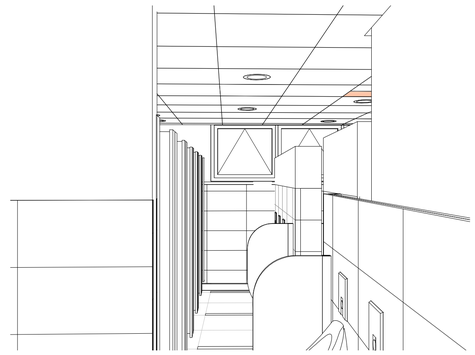
Drawing Number	Rev.	Issue Status
AED_595_TC_4513	-	C

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.

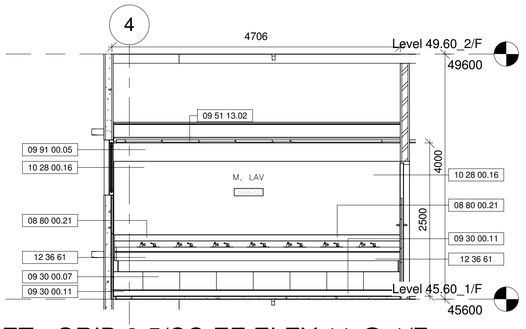


8 TOILET - GRID 3-5/CC-EE 3D 5 @ 1/F (For info. only)

10 TOILET - GRID 3-5/CC-EE 3D 3 @ 1/F (For info. only)

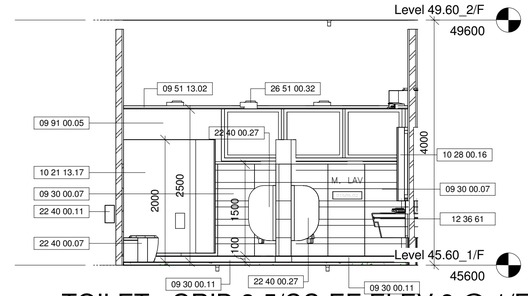


9 TOILET - GRID 3-5/CC-EE 3D 2 @ 1/F (For info. only)



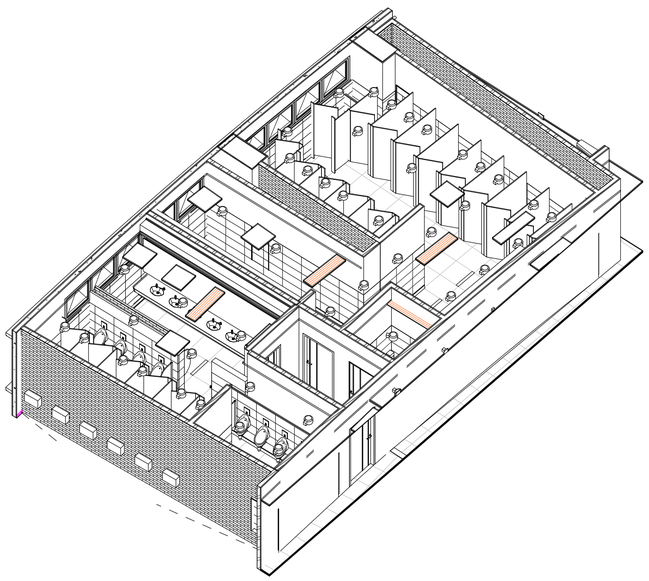
6 TOILET - GRID 3-5/CC-EE ELEV 11 @ 1/F

1 : 50

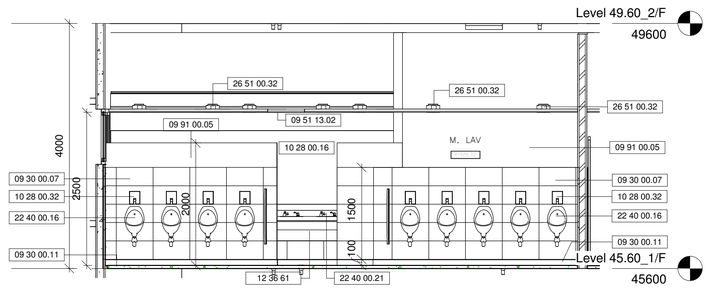


3 TOILET - GRID 3-5/CC-EE ELEV 8 @ 1/F

1 : 50

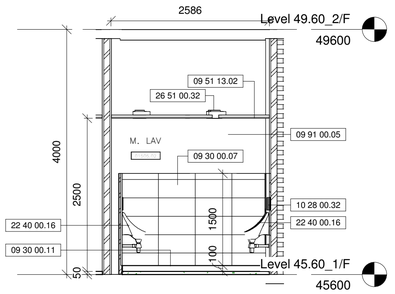


7 TOILET - GRID 3-5/CC-EE 3D 4 @ 1/F (For info. only)



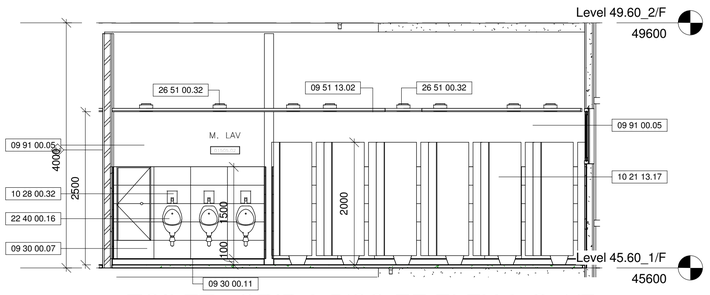
5 TOILET - GRID 3-5/CC-EE ELEV 10 @ 1/F

1 : 50



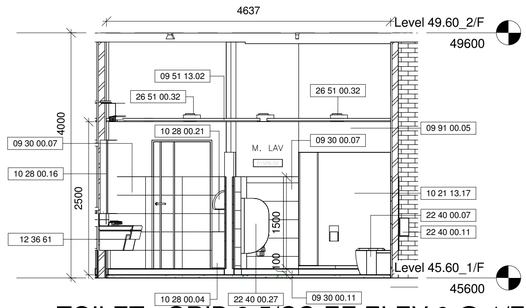
2 TOILET - GRID 3-5/CC-EE ELEV 7 @ 1/F

1 : 50



4 TOILET - GRID 3-5/CC-EE ELEV 9 @ 1/F

1 : 50



1 TOILET - GRID 3-5/CC-EE ELEV 6 @ 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

* EMERGENCY CALL BUTTON 1102800.31 IN ALL W.C. FOR FEMALE TOILET

Rev.	Description	Issue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

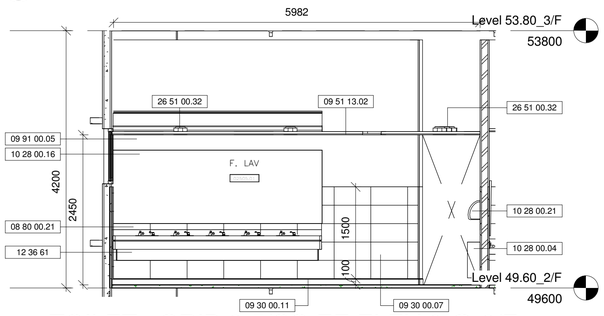
Drawing

TOILET - GRID 3-5/CC-EE ELEVATIONS AT LEVEL 45.60_1/F

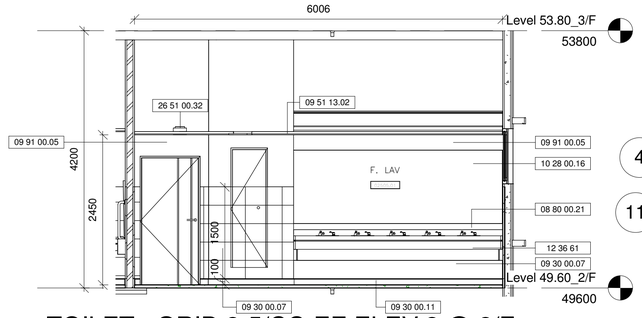
Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 50 @A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_4514	-	C

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 discrepency. This drawing is copyright and remains the property of Aedas.

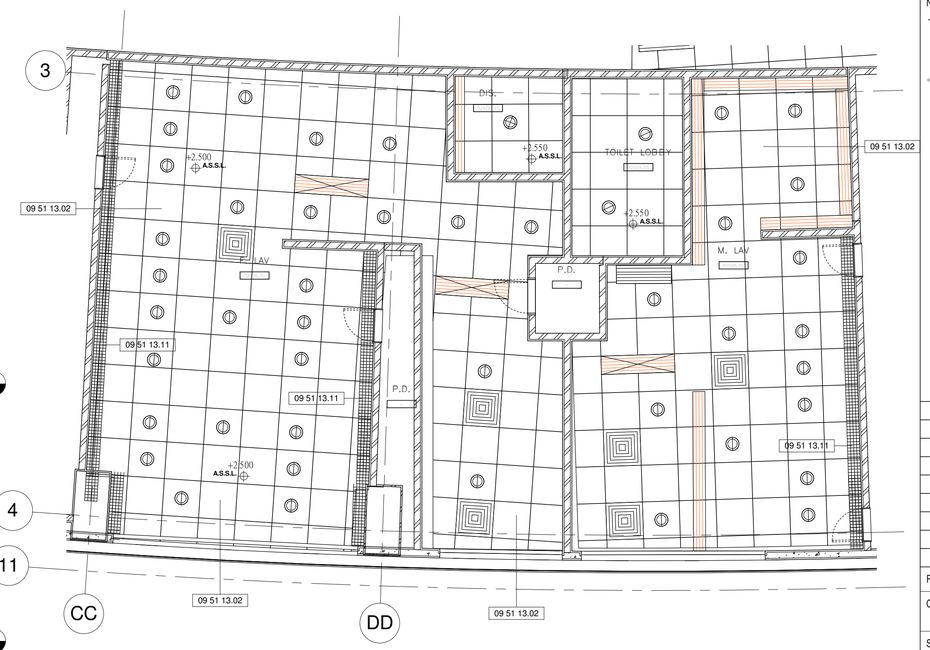
9 TOILET - GRID 3-5/CC-EE 3D 1 @ 2/F (For info. only)



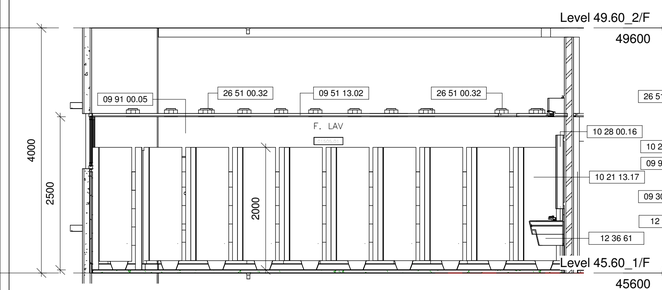
8 TOILET - GRID 3-5/CC-EE ELEV 6 @ 2/F
1 : 50



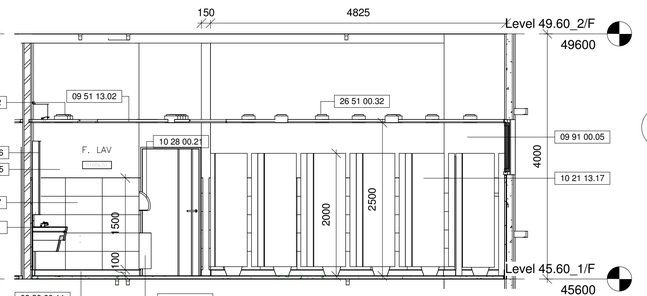
5 TOILET - GRID 3-5/CC-EE ELEV 3 @ 2/F
1 : 50



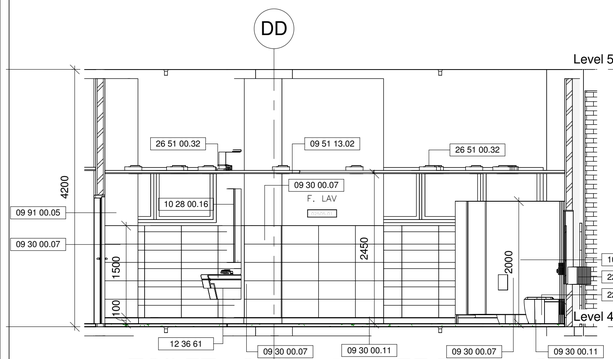
2 TOILET - GRID 3-5/CC-EE CEILING PLAN @ 2/F (SIMILAR TO 3/F-6/F)
1 : 50



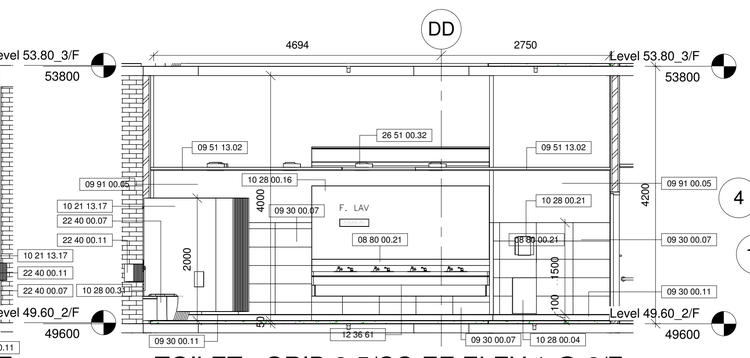
7 TOILET - GRID 3-5/CC-EE ELEV 5 @ 2/F
1 : 50



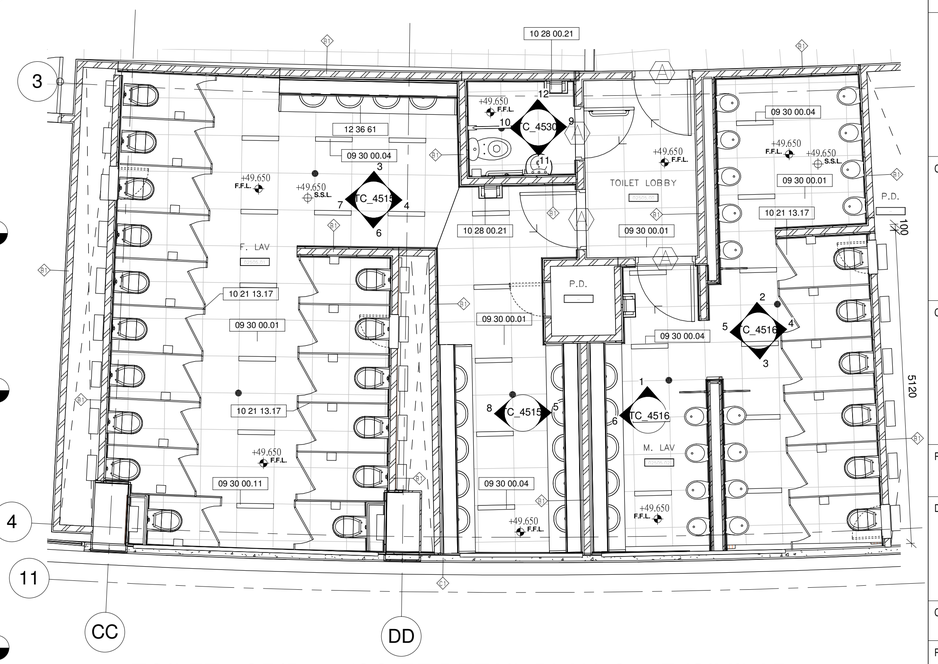
4 TOILET - GRID 3-5/CC-EE ELEV 2 @ 2/F
1 : 50



6 TOILET - GRID 3-5/CC-EE ELEV 4 @ 2/F
1 : 50



3 TOILET - GRID 3-5/CC-EE ELEV 1 @ 2/F
1 : 50



1 TOILET - GRID 3-5/CC-EE DETAIL PLAN @ 2/F (SIMILAR TO 3/F-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

* EMERGENCY CALL BUTTON 10 2800 33 IN ALL W.C. FOR FEMALE TOILET

Rev.	Description	Issue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

TOILET - GRID 3-5/CC-EE DETAIL PLANS AND ELEVATIONS AT LEVEL CC49.60_2/F (SIMILAR TO 3/F-6/F)

04/08

Project Number	Scale
05595	1 : 50 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4515	-	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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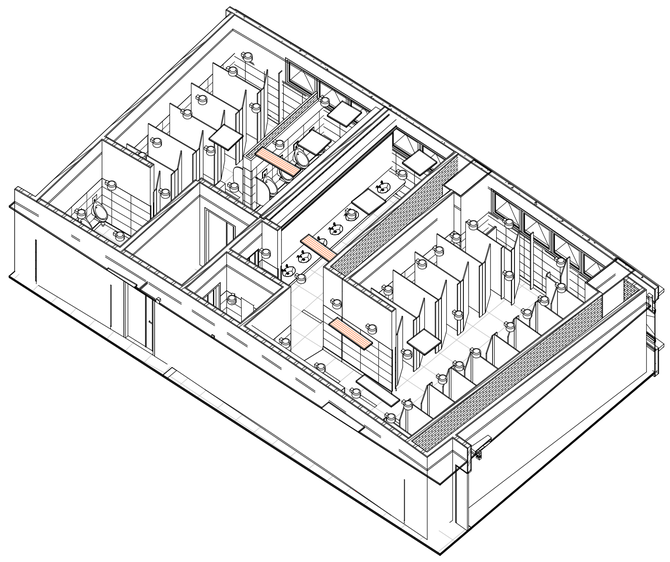
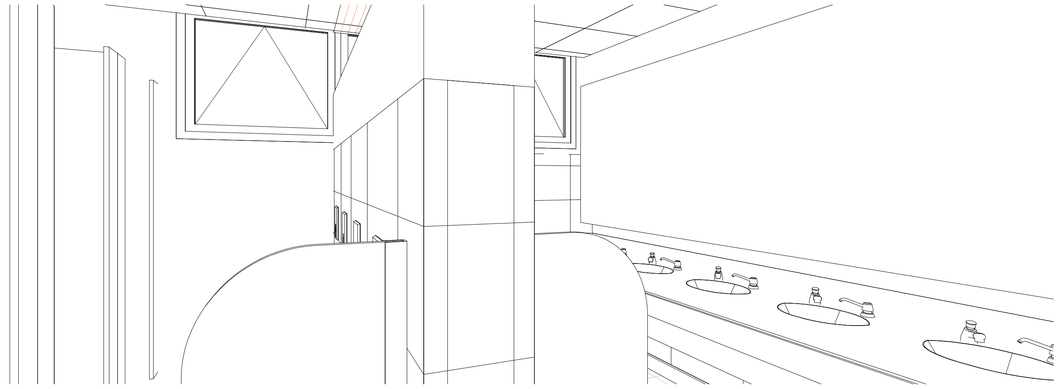
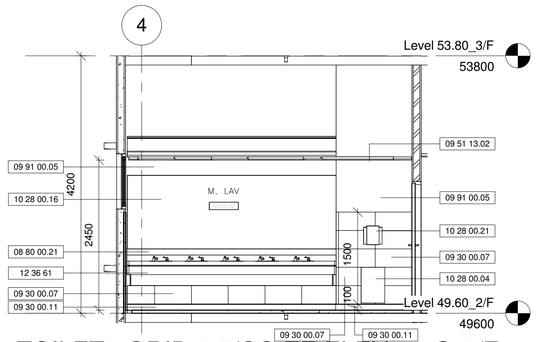


8 TOILET - GRID 3-5/CC-EE 3D 3 @ 2/F (For info. only)



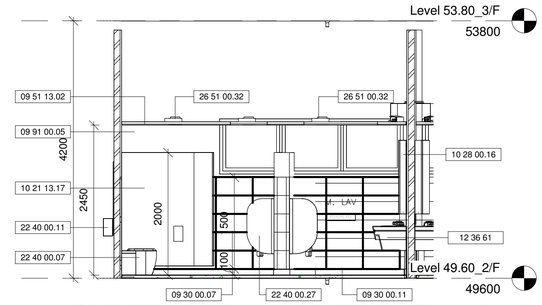
9 TOILET - GRID 3-5/CC-EE 3D 4 @ 2/F (For info. only)

7 TOILET - GRID 3-5/CC-EE 3D 2 @ 2/F (For info. only)



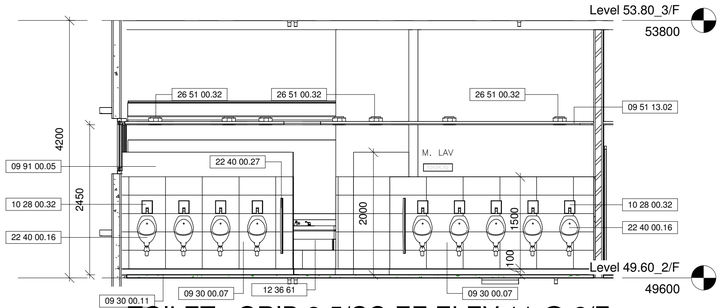
6 TOILET - GRID 3-5/CC-EE ELEV 12 @ 2/F

1 : 50



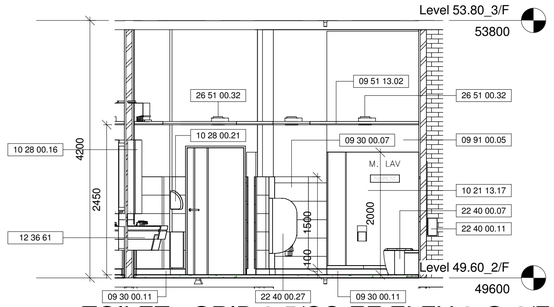
3 TOILET - GRID 3-5/CC-EE ELEV 9 @ 2/F

1 : 50



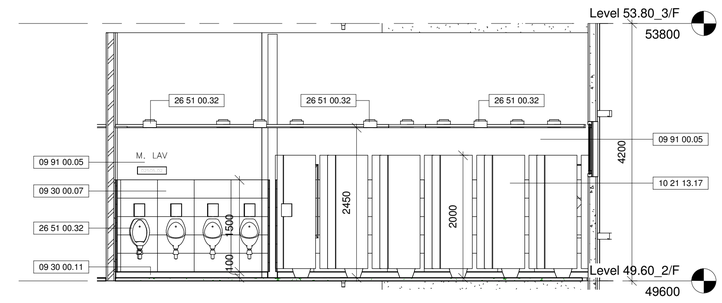
5 TOILET - GRID 3-5/CC-EE ELEV 11 @ 2/F

1 : 50



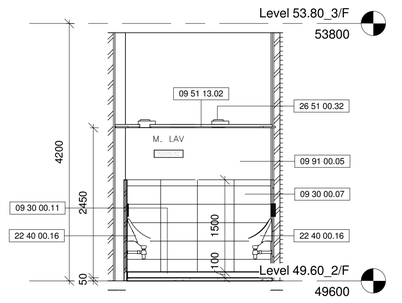
2 TOILET - GRID 3-5/CC-EE ELEV 8 @ 2/F

1 : 50



4 TOILET - GRID 3-5/CC-EE ELEV 10 @ 2/F

1 : 50



1 TOILET - GRID 3-5/CC-EE ELEV 7 @ 2/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

* EMERGENCY CALL BUTTON 1102800.33 IN ALL W.C. FOR FEMALE TOILET

Rev.	Description	Issue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

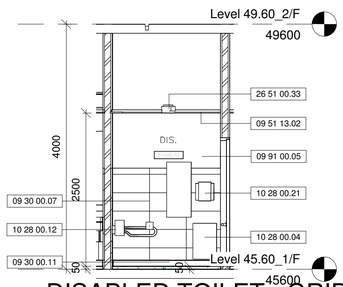
TOILET - GRID 3-5/CC-EE ELEVATIONS AT LEVEL 49.60_2/F (SIMILAR TO 3/F-6/F)

Computer File	Pilot Date	
	04/08	

Project Number	Scale	
05595	1 : 50 @A1	

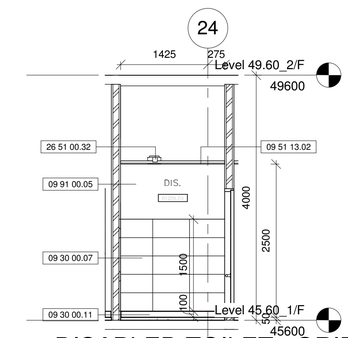
Drawing Number	Rev.	Issue Status
AED_595_TC_4516	-	C

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 discrepency. This drawing is copyright and remains the property of Aedas.



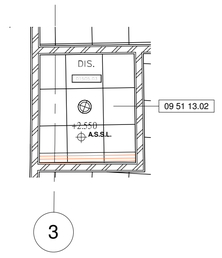
DISABLED TOILET - GRID 3DD W_ELEVATION AT LEVEL 45.60_1/F (SIMILAR TO 2/F-6/F)

12 1 : 50



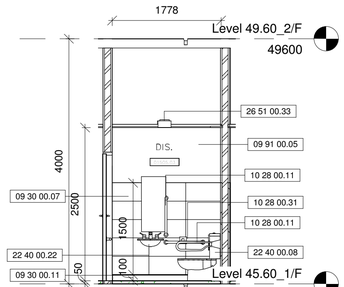
DISABLED TOILET - GRID 24B W_ELEVATION AT LEVEL 45.60_1/F (SIMILAR TO 2/F-6/F)

6 1 : 50



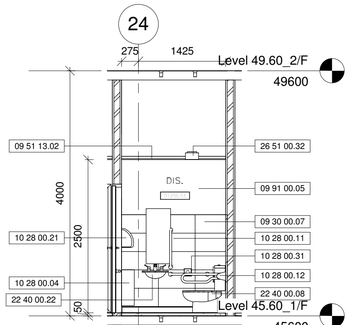
DISABLED TOILET - GRID 3DD CEILING PLAN AT LEVEL 45.60_1/F (SIMILAR TO 2/F-6/F)

8 1 : 50



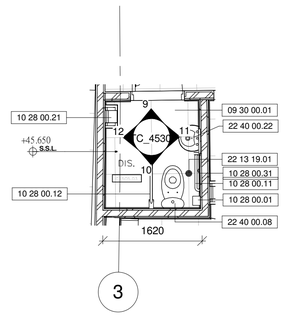
DISABLED TOILET - GRID 3DD E_ELEVATION AT LEVEL 45.60_1/F (SIMILAR TO 2/F-6/F)

11 1 : 50



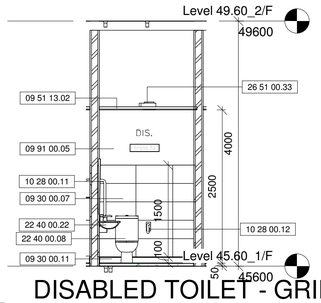
DISABLED TOILET - GRID 24B E_ELEVATION AT LEVEL 45.60_1/F (SIMILAR TO 2/F-6/F)

5 1 : 50



DISABLED TOILET - GRID 3DD DETAIL PLAN AT LEVEL 45.60_1/F_1-100 (SIMILAR TO 2/F-6/F)

7 1 : 50

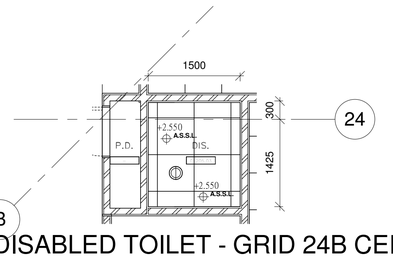


DISABLED TOILET - GRID 3DD S_ELEVATION AT LEVEL 45.60_1/F (SIMILAR TO 2/F-6/F)

10 1 : 50

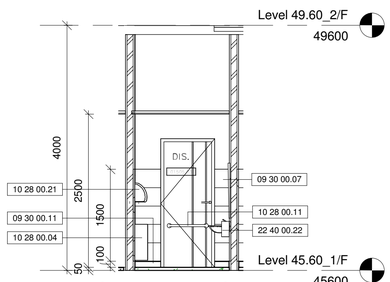
DISABLED TOILET - GRID 24B S_ELEVATION AT LEVEL 45.60_1/F (SIMILAR TO 2/F-6/F)

4 1 : 50



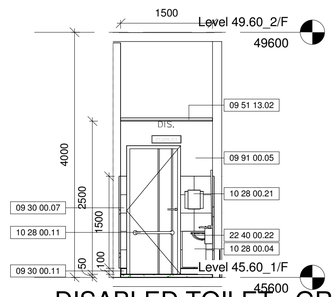
DISABLED TOILET - GRID 24B CEILING PLAN AT LEVEL 45.60_1/F (SIMILAR TO 2/F-6/F)

2 1 : 50



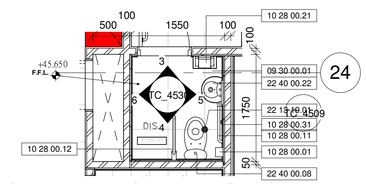
DISABLED TOILET - GRID 3DD N_ELEVATION AT LEVEL 45.60_1/F (SIMILAR TO 2/F-6/F)

9 1 : 50



DISABLED TOILET - GRID 24B N_ELEVATION AT LEVEL 45.60_1/F (SIMILAR TO 2/F-6/F)

3 1 : 50



DISABLED TOILET - GRID 24B DETAIL PLAN AT LEVEL 45.60_1/F_1-100 (SIMILAR TO 2/F-6/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

DISABLED TOILET DETAIL PLANS AND ELEVATIONS AT LEVEL 45.60_1/F (SIMILAR TO 2/F-6/F)

Pilot Date	
04/08	

Project Number	Scale
05595	1 : 50 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4530	-	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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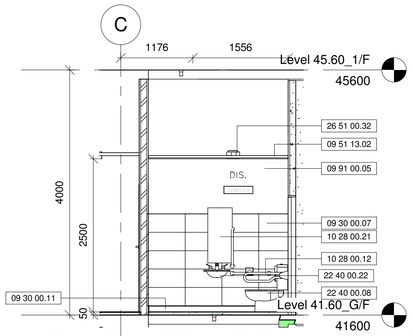
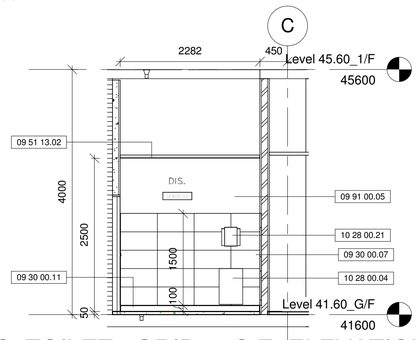


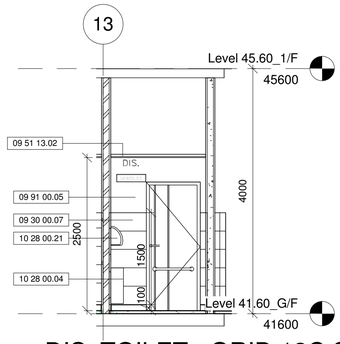
DIS. TOILET - GRID 13C W_ELEVATION AT LEVEL 41.60_G/F

14 1 : 50



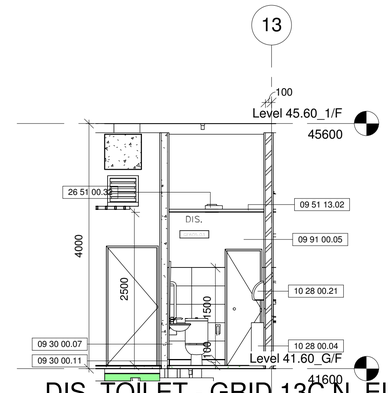
DIS. TOILET - GRID 13C E_ELEVATION AT LEVEL 41.60_G/F

13 1 : 50



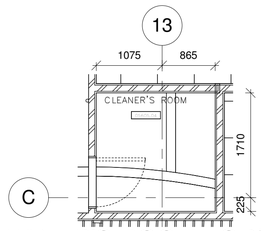
DIS. TOILET - GRID 13C S_ELEAVTION AT LEVE 41.60_G/F

12 1 : 50



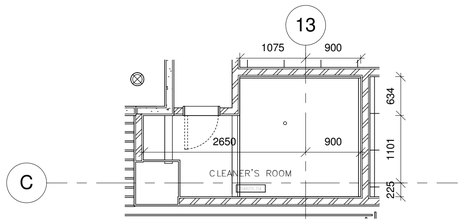
DIS. TOILET - GRID 13C N_ELEVATION AT LEVEL 41.60_G/F

11 1 : 50



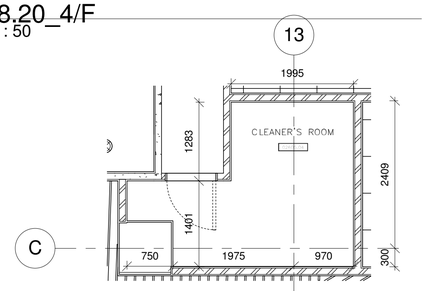
CLEANER'S ROOM - GRID 13C CEILING PLAN AT LEVEL 62.00_5/F

10 1 : 50



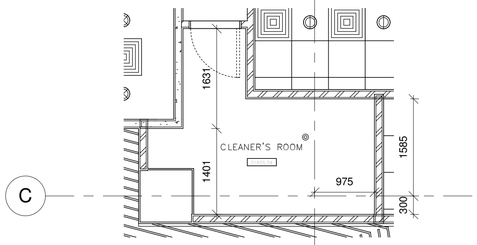
CLEANER'S ROOM - GRID 13C CEILING PLAN AT LEVEL 58.20_4/F

9 1 : 50



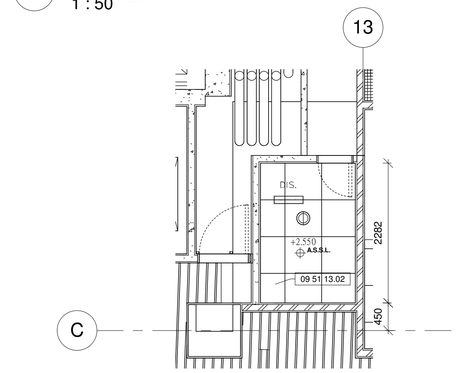
CLEANER'S ROOM - GRID 13C CEILING PLAN AT LEVEL 49.60_2/F (SIMILAR TO 3/F)

8 1 : 50



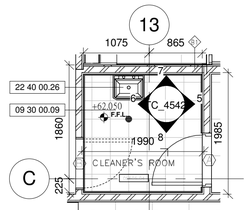
CLEANER'S ROOM - GRID 13C CEILING PLAN AT LEVEL 45.60_1/F

7 1 : 50



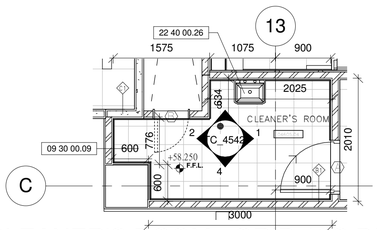
DIS. TOILET - GRID 13C CEILING PLAN AT LEVEL 41.60_G/F

6 1 : 50



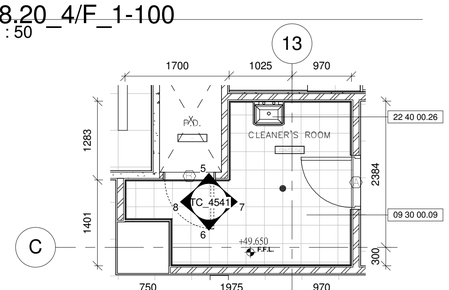
CLEANER'S ROOM - GRID 13C DETAIL PLAN AT LEVEL 62.00_5/F_1-100

5 1 : 50



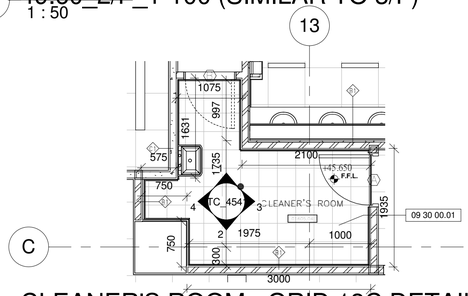
CLEANER'S ROOM - GRID 13C DETAIL PLAN AT LEVEL 58.20_4/F_1-100

4 1 : 50



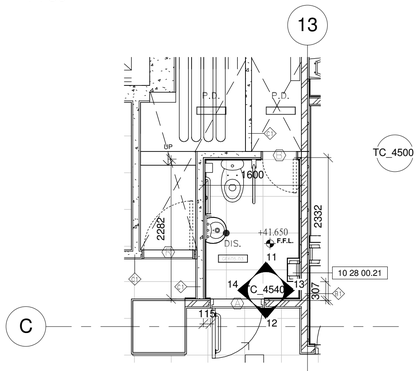
CLEANER'S ROOM - GRID 13C DETAIL PLAN AT LEVEL 49.60_2/F_1-100 (SIMILAR TO 3/F)

3 1 : 50



CLEANER'S ROOM - GRID 13C DETAIL PLAN AT LEVEL 45.60_1/F_1-100

2 1 : 50



DIS. TOILET - GRID 13C DETAIL PLAN AT LEVEL 41.60_G/F_1-100

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

CLEANER'S ROOM & DIS. TOILET- GRID 13C DETAIL PLANS AND ELEVATIONS AT LEVEL 41.60_G/F TO 62.00_5/F

Cc		04/08	

Project Number	Scale
05595	1 : 50 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4540	-	C

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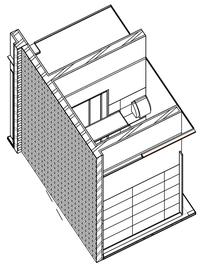
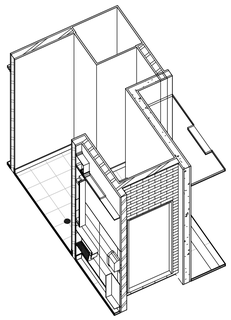
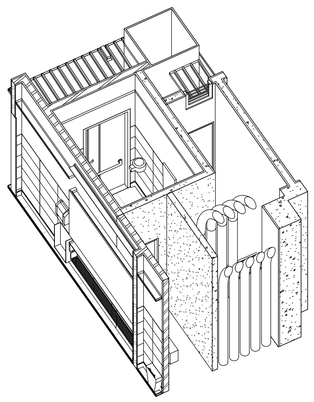


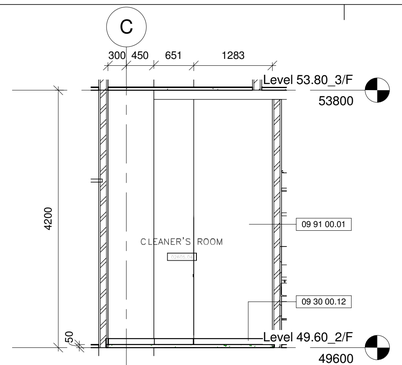
CLEANER'S ROOM - GRID 13C 3D_1 AT LEVEL 49.60_2/F
11 (For info. only)



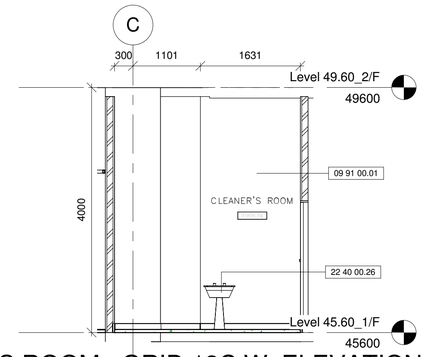
CLEANER'S ROOM - GRID 13C 3D_1 AT LEVEL 45.60_1/F
10 (For info. only)



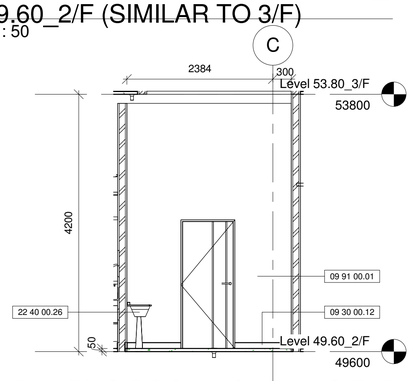
CLEANER'S ROOM - GRID 13C 3D_1 AT LEVEL 41.60_G/F
9 (For info. only)



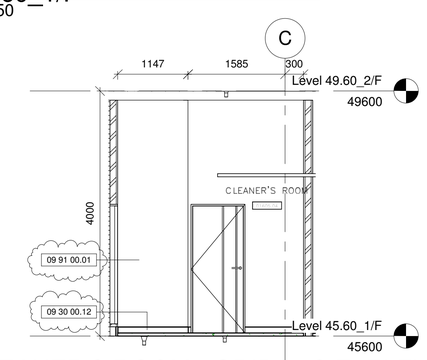
CLEANER'S ROOM - GRID 13C W_ELEVATION AT LEVEL
8 49.60_2/F (SIMILAR TO 3/F)
1 : 50



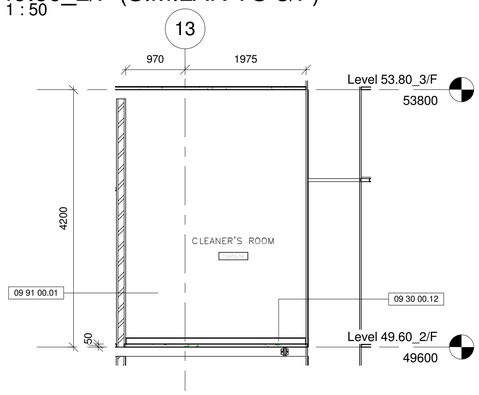
CLEANER'S ROOM - GRID 13C W_ELEVATION AT LEVEL
4 45.60_1/F
1 : 50



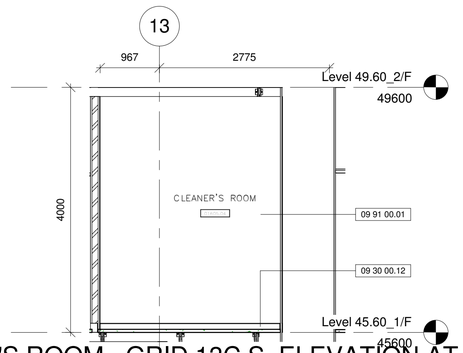
CLEANER'S ROOM - GRID 13C E_ELEVATION AT LEVEL
7 49.60_2/F (SIMILAR TO 3/F)
1 : 50



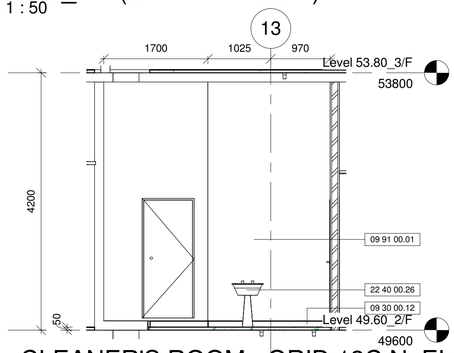
CLEANER'S ROOM - GRID 13C E_ELEVATION AT LEVEL
3 45.60_1/F
1 : 50



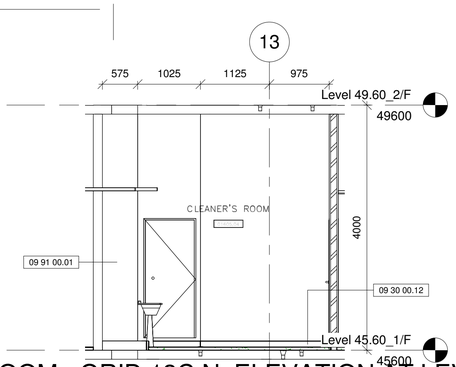
CLEANER'S ROOM - GRID 13C S_ELEVATION AT LEVEL
6 49.60_2/F (SIMILAR TO 3/F)
1 : 50



CLEANER'S ROOM - GRID 13C S_ELEVATION AT LEVEL
2 45.60_1/F
1 : 50



CLEANER'S ROOM - GRID 13C N_ELEVATION AT LEVEL
5 49.60_2/F (SIMILAR TO 3/F)
1 : 50



CLEANER'S ROOM - GRID 13C N_ELEVATION AT LEVEL
1 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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M
Quantity Surveyor
Landscape Consultant
Client
Client
Project

Drawing
CLEANER'S ROOM - GRID 13C
ELEVATIONS AT LEVEL
45.60_1/F TO 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_4541	-	C

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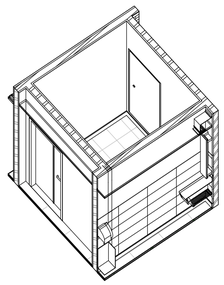
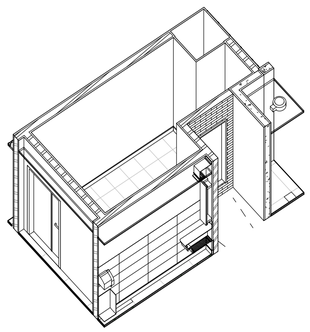
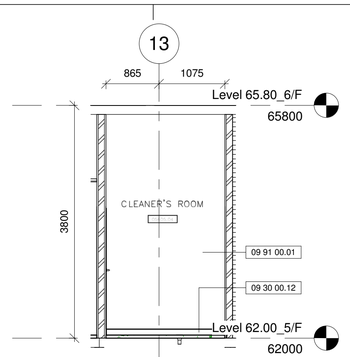


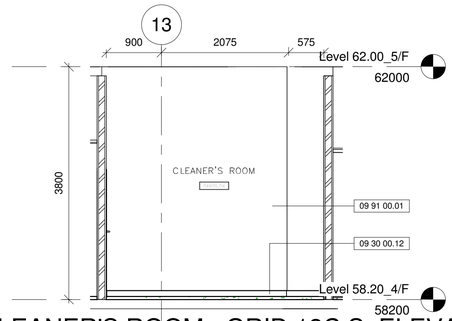
10 CLEANER'S ROOM - GRID 13C 3D_1 AT LEVEL 62.00_5/F (For info. only)



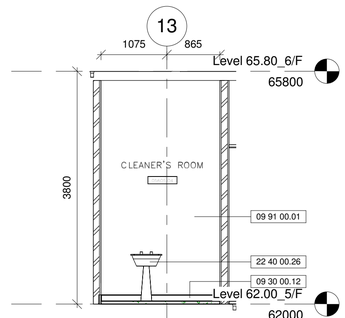
9 CLEANER'S ROOM - GRID 13C 3D_1 AT LEVEL 58.20_4/F (For info. only)



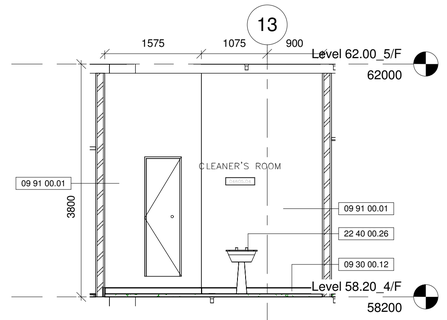
8 CLEANER'S ROOM - GRID 13C S_ELEVATION AT LEVEL 62.00_5/F
1 : 50



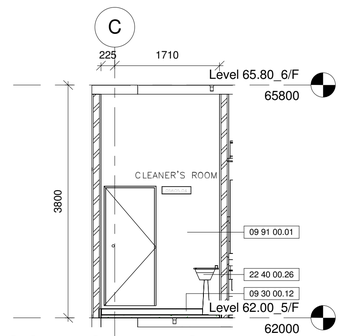
4 CLEANER'S ROOM - GRID 13C S_ELEVATION AT LEVEL 58.20_4/F
1 : 50



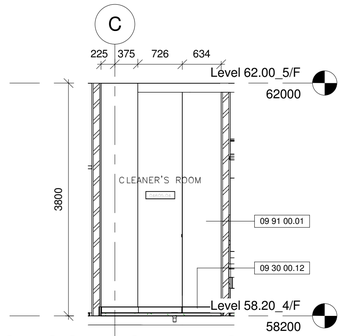
7 CLEANER'S ROOM - GRID 13C N_ELEVATION AT LEVEL 62.00_5/F
1 : 50



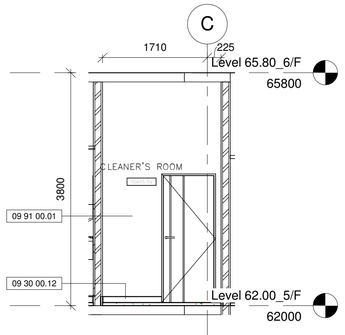
3 CLEANER'S ROOM - GRID 13C N_ELEVATION AT LEVEL 58.20_4/F
1 : 50



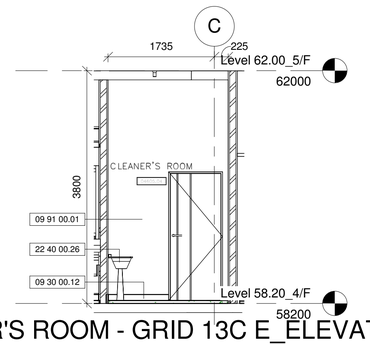
6 CLEANER'S ROOM - GRID 13C W_ELEVATION AT LEVEL 62.00_5/F
1 : 50



2 CLEANER'S ROOM - GRID 13C W_ELEVATION AT LEVEL 58.20_4/F
1 : 50



5 CLEANER'S ROOM - GRID 13C E_ELEVATION AT LEVEL 62.00_5/F
1 : 50



1 CLEANER'S ROOM - GRID 13C 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

CLEANER'S ROOM - GRID 13C ELEVATIONS AT LEVEL 58.20_4/F TO 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_4542	-	C

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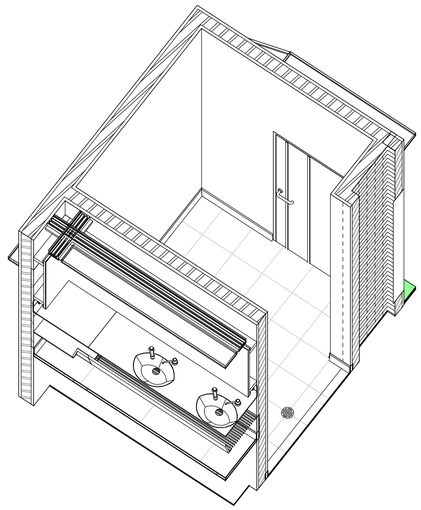
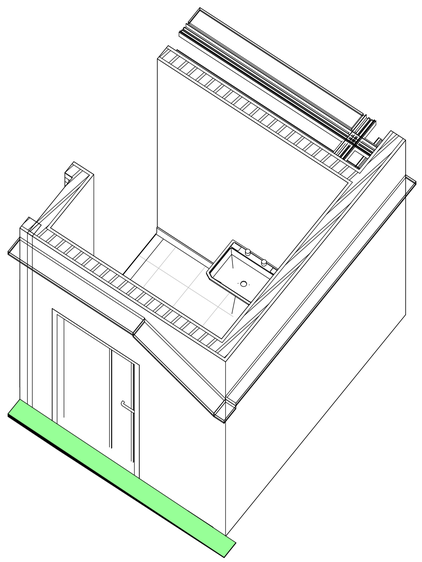


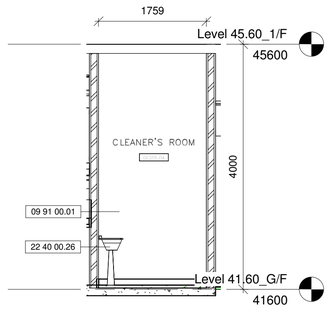
CLEANER'S ROOM - GRID 22-24/F-G 3D_2 AT LEVEL 41.60_G/F (For info. only)

8



CLEANER'S ROOM - GRID 22-24/F-G 3D_1 AT LEVEL 41.60_G/F (For info. only)

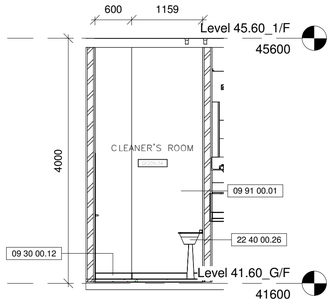
7



CLEANER'S ROOM - GRID 22-24/F-G W_ELEVATION AT LEVEL 41.60_G/F (SIMILAR TO 1/F-4/F)

6

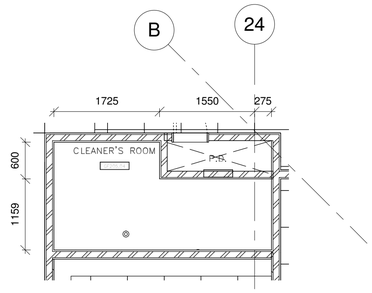
1 : 50



CLEANER'S ROOM - GRID 22-24/F-G E_ELEVATION AT LEVEL 41.60_G/F (SIMILAR TO 1/F-4/F)

5

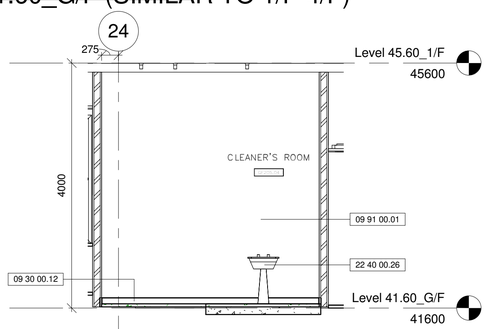
1 : 50



CLEANER'S ROOM - GRID 22-24/F-G CEILING PLAN AT LEVEL 41.60_G/F (SIMILAR TO 1F-4/F)

2

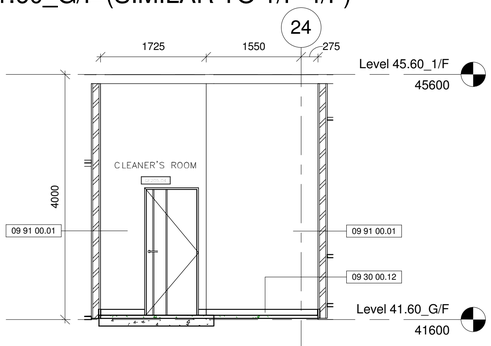
1 : 50



CLEANER'S ROOM - GRID 22-24/F-G S_ELEVATION AT LEVEL 41.60_G/F (SIMILAR TO 1/F-4/F)

4

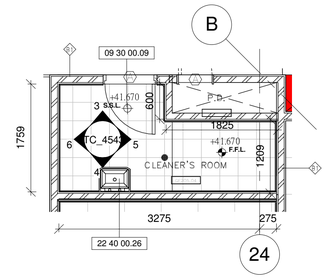
1 : 50



CLEANER'S ROOM - GRID 22-24/F-G N_ELEVATION AT LEVEL 41.60_G/F (SIMILAR TO 1/F-4/F)

3

1 : 50



CLEANER'S ROOM - GRID 22-24/F-G DETAIL PLAN AT LEVEL 41.60_G/F (SIMILAR TO 1/F-4/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

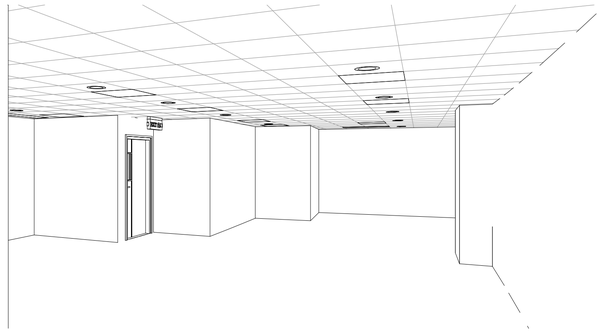
Drawing

CLEANER'S ROOM - GRID 22-24/F-G DETAIL PLANS AND ELEVATIONS AT LEVEL 41.60_G/F (SIMILAR TO 1/F-4/F)

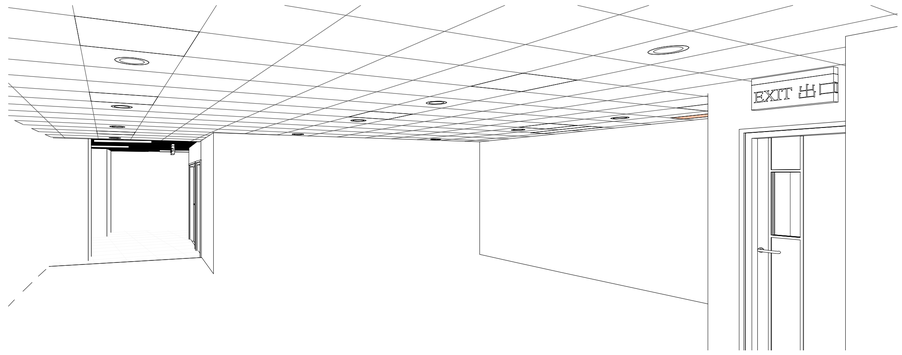
04/08

Project Number	Scale	
05595	1 : 50 @A1	
Drawing Number	**Rev.**	**Issue Status**
AED_595_TC_4543	-	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 discrepency. This drawing is copyright and remains the property of Aedas.



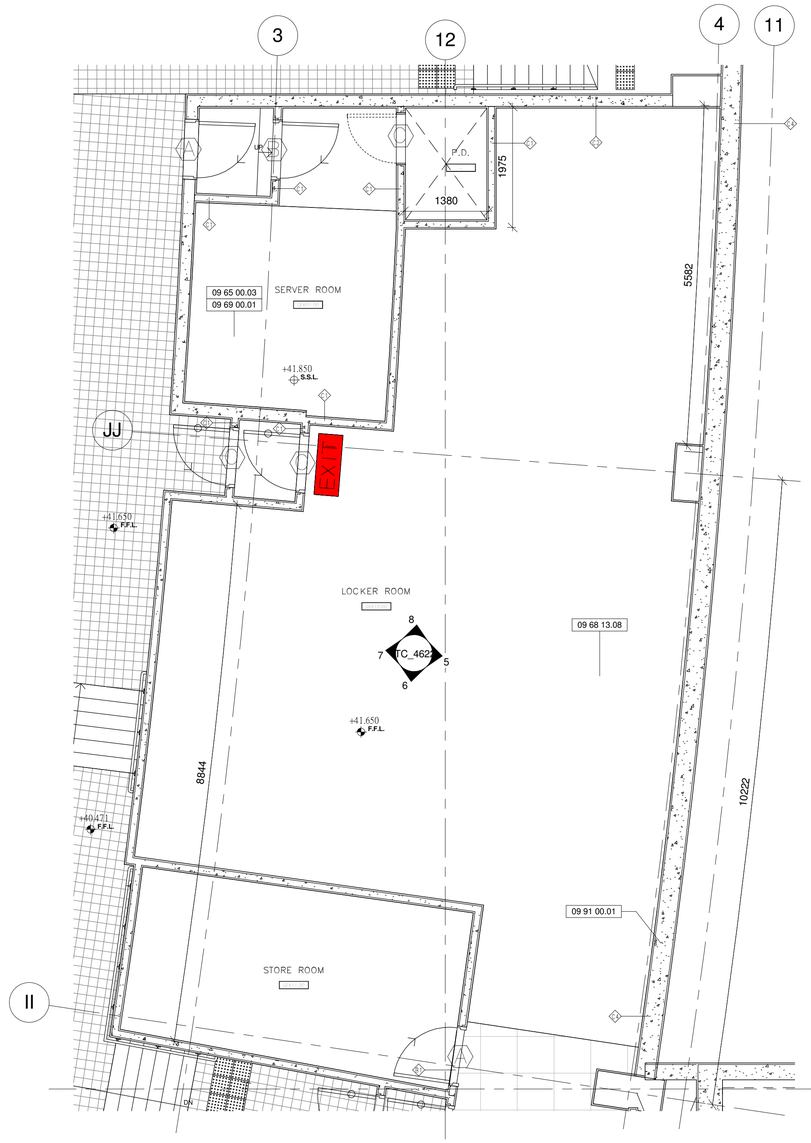
4 Classroom (Type 1) 3D2 at Level 41.60_G/F (For info. only)



2 Classroom (Type 1) 3D1 at Level 41.60_G/F (For info. only)

3 LOCKER ROOM CEILING PLAN AT LEVEL 41.60_G/F

1 : 50



1 LOCKER ROOM 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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

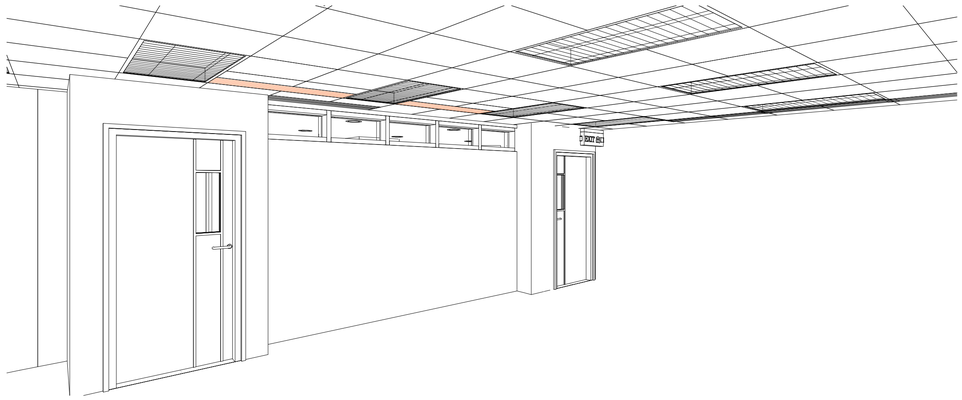
Project

Drawing

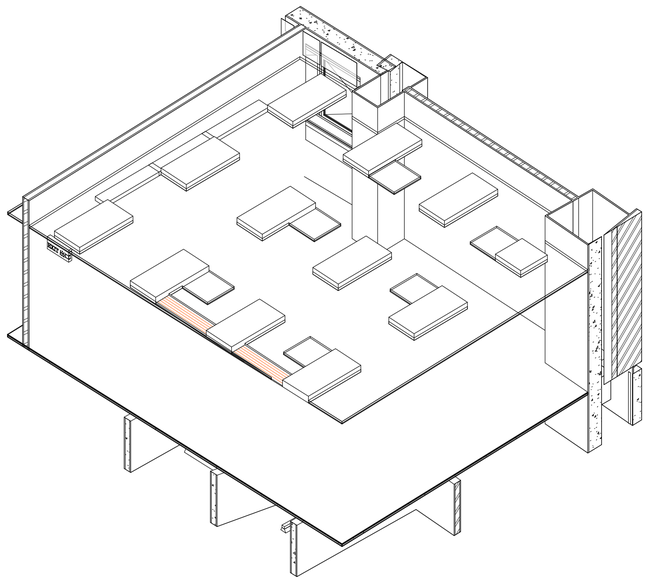
LOCKER ROOM DETAIL PLANS AT LEVEL 41.60_G/F

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 50 @A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_4620	-	C

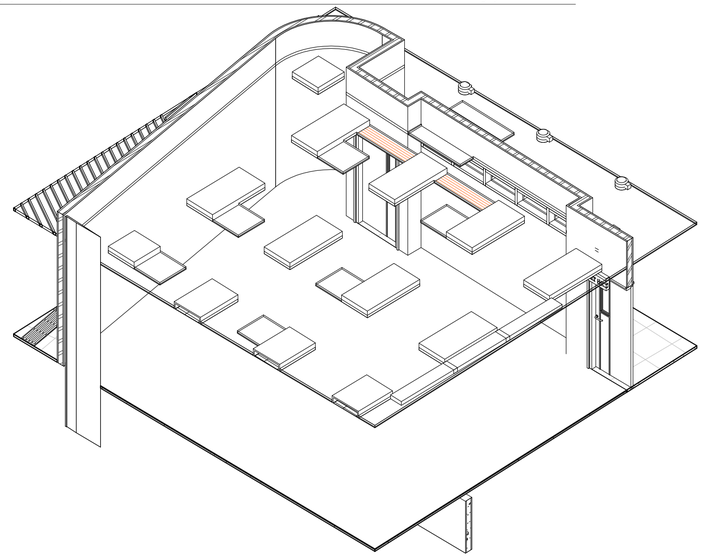
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepency. This drawing is copyright and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



5 Classroom (Type 2) 3D1 at Level 45.60_1/F (For info. only)



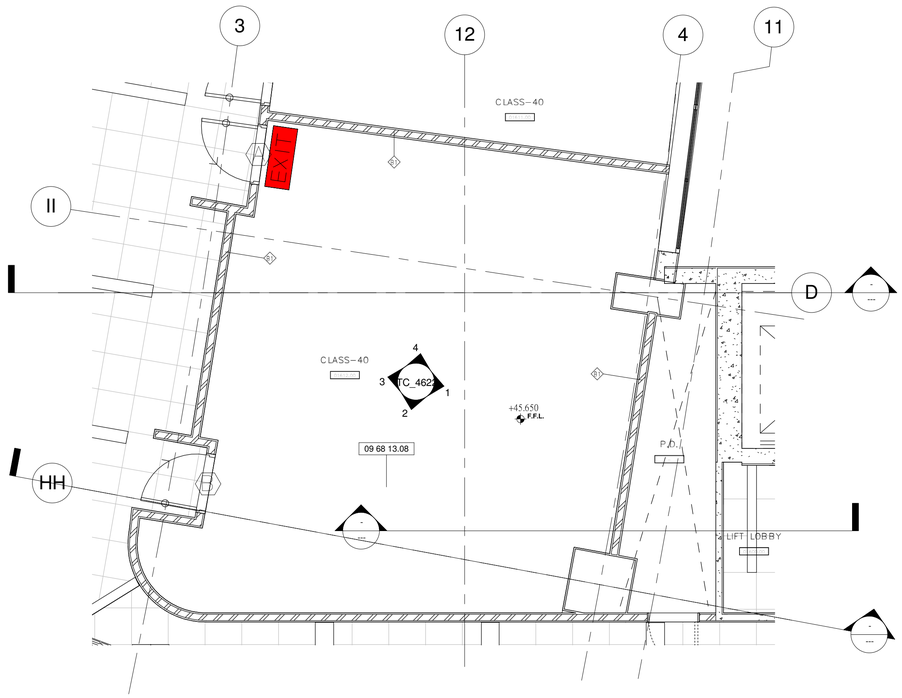
4 Classroom (Type 2) 3D3 at Level 45.60_1/F (For info. only)



3 Classroom (Type 2) 3D2 at Level 45.60_1/F (For info. only)

2 CLASSROOM (TYPE 2) CEILING PLAN AT LEVEL 45.60_1/F

1 : 50



1 Classroom (Type 2) 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

CLASSROOM (TYPE 2) DETAIL PLANS AT LEVEL 45.60_1/F

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 50 @A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_4621	-	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 discrepency.
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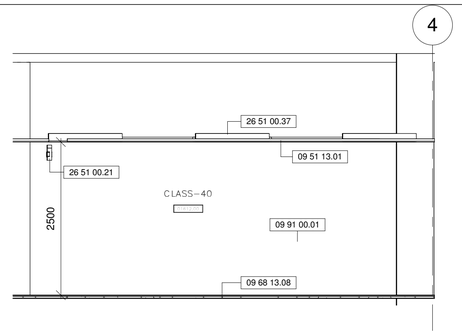
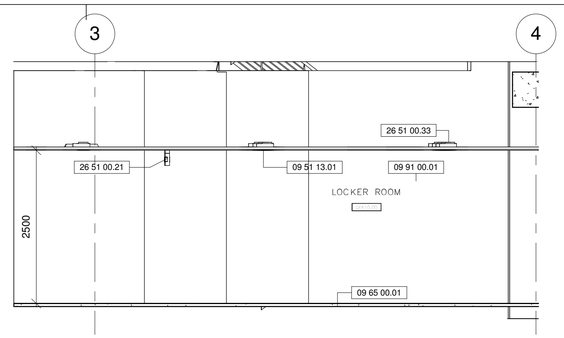


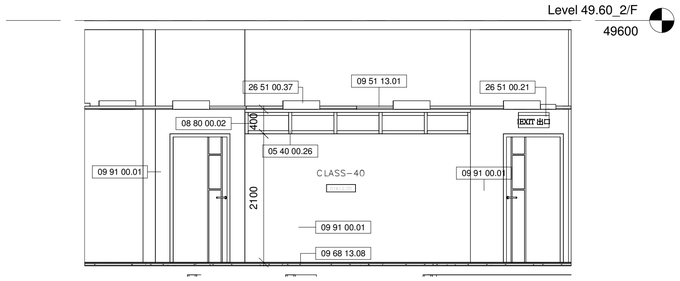
4 Classroom (Type 2) Elevation - D

1 : 50



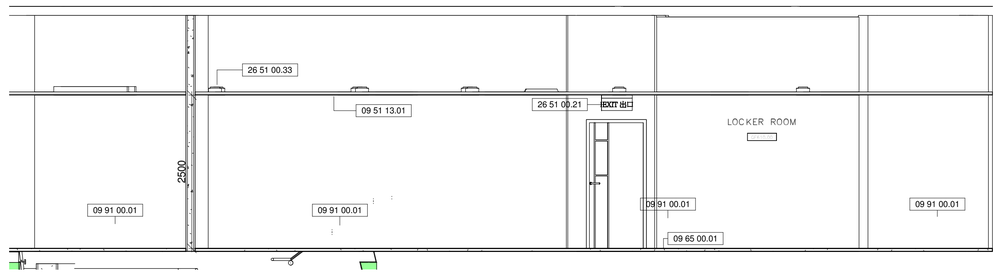
8 Locker Room Elevation - D

1 : 50



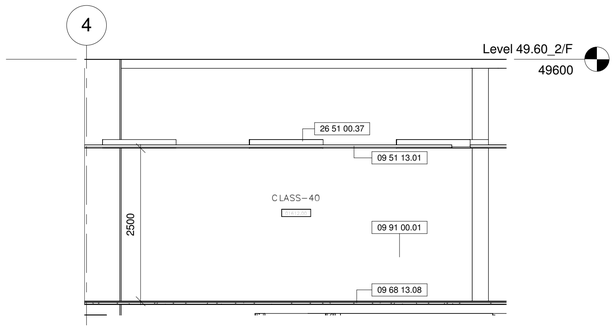
3 Classroom (Type 2) Elevation - C

1 : 50



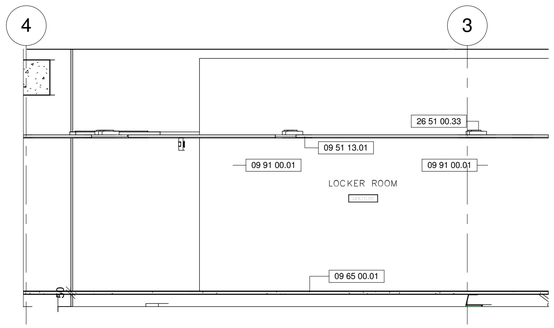
7 Locker Room Elevation - B

1 : 50



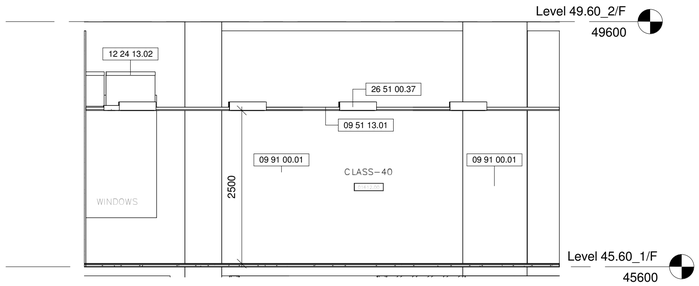
2 Classroom (Type 2) Elevation - B

1 : 50



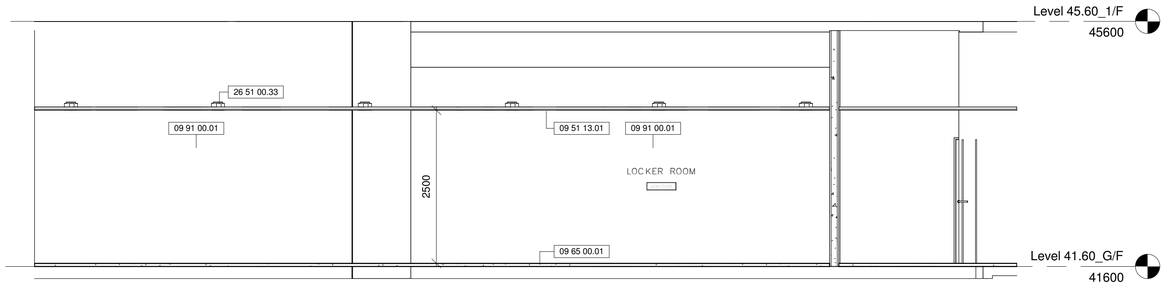
6 Locker Room Elevation - C

1 : 50



1 Classroom (Type 2) Elevation - A

1 : 50



5 Locker Room Elevation - A

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

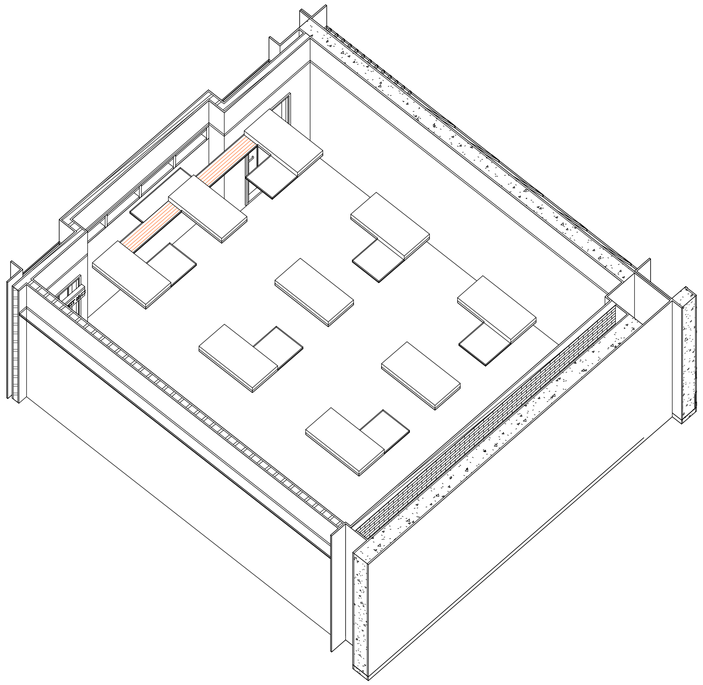
LOCKER ROOM & CLASSROOM (TYPE 2) ELEVATIONS AT LEVEL 41.60_G/F AND 45.60_1/F

04/08

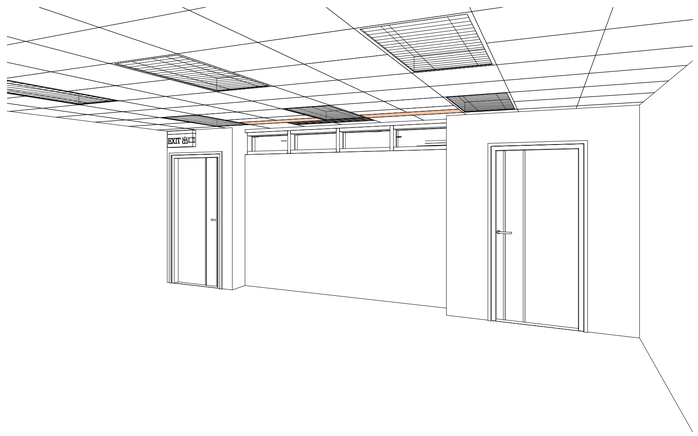
Project Number	Scale
05595	1 : 50 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4622	-	C

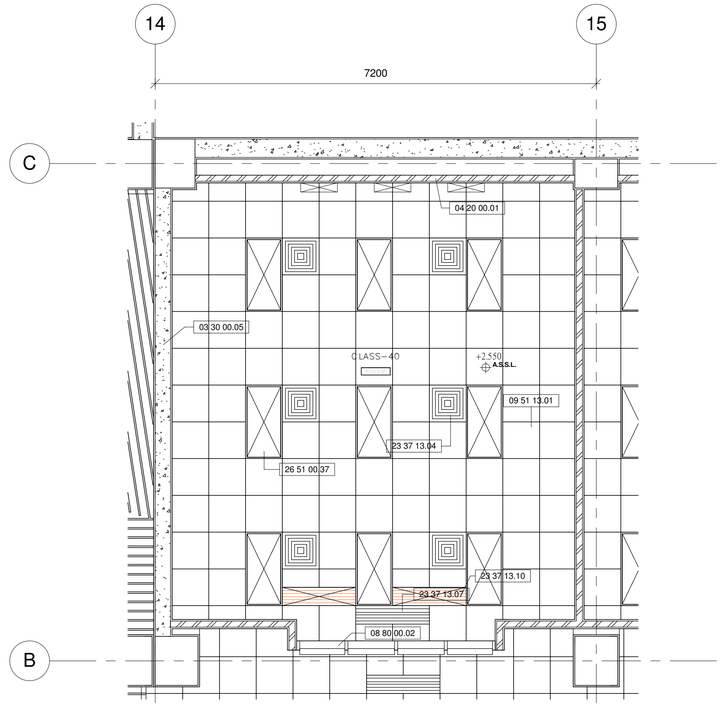
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepency. This drawing is copyright and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



4 Classroom (Type 3) 3D3 at Level 45.60_1/F (For info. only)

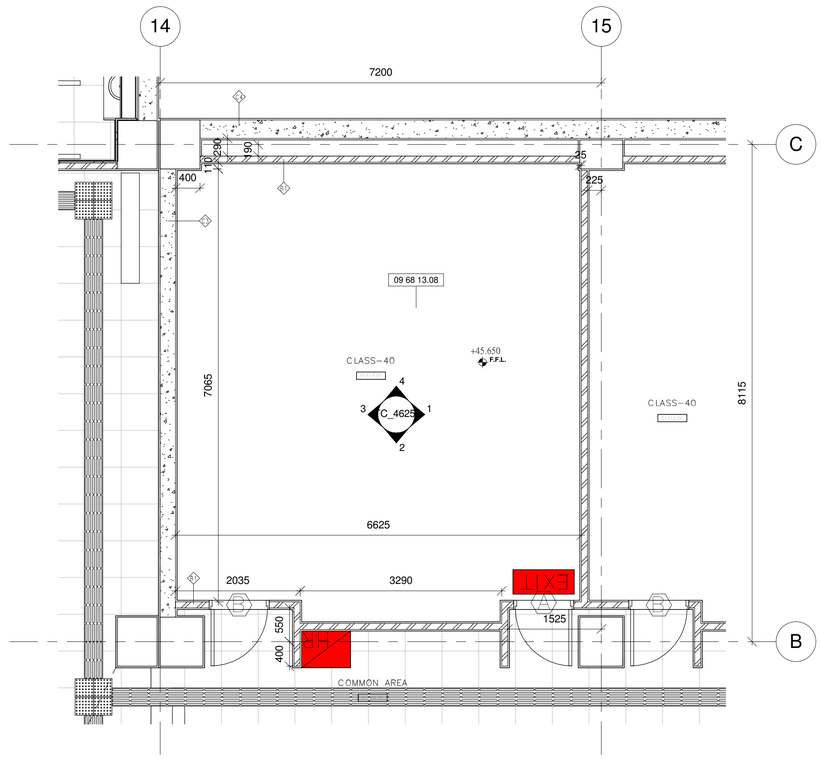


3 Classroom (Type 3) 3D1 at Level 45.60_1/F (For info. only)



2 CLASSROOM (TYPE 3) CEILING PLAN AT LEVEL 45.60_1/F

1 : 50



1 Classroom (Type 3) 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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

CLASSROOM (TYPE 3) DETAIL PLANS AT LEVEL 45.60_1/F

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 50 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4623	-	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 discrepency.
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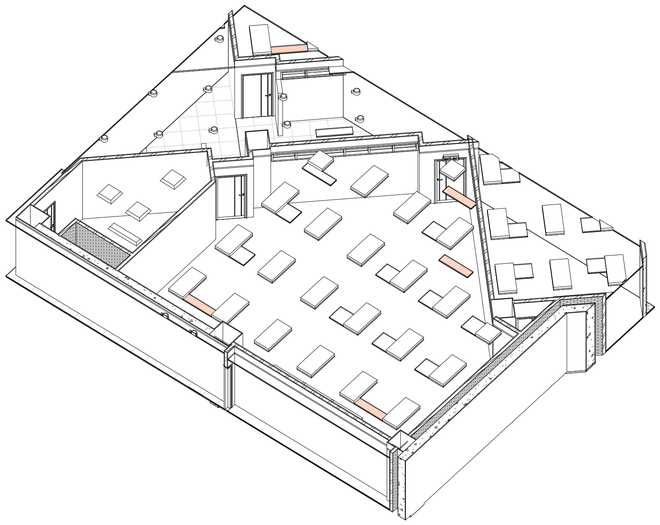
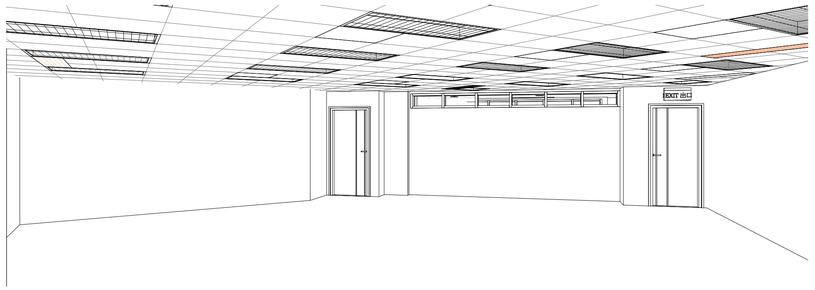
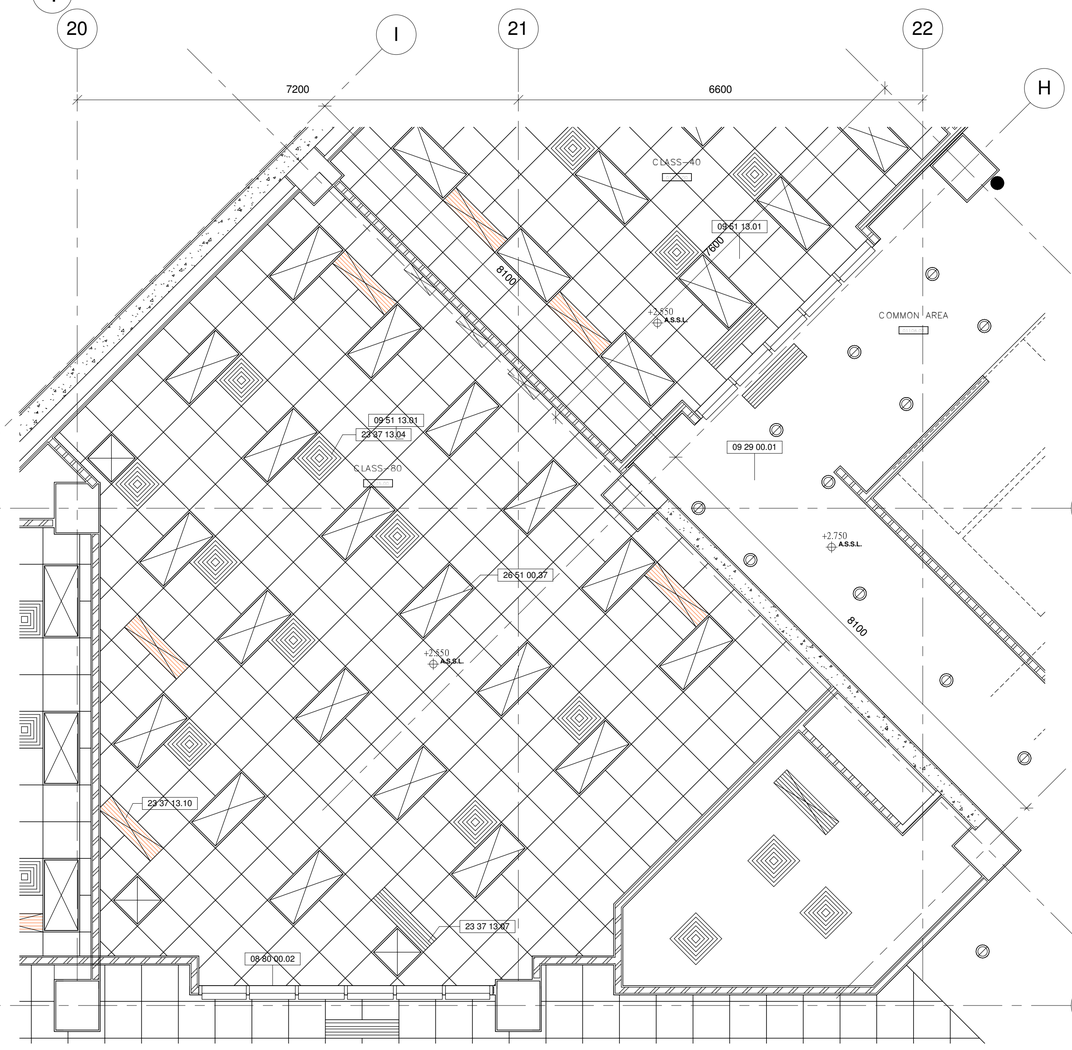




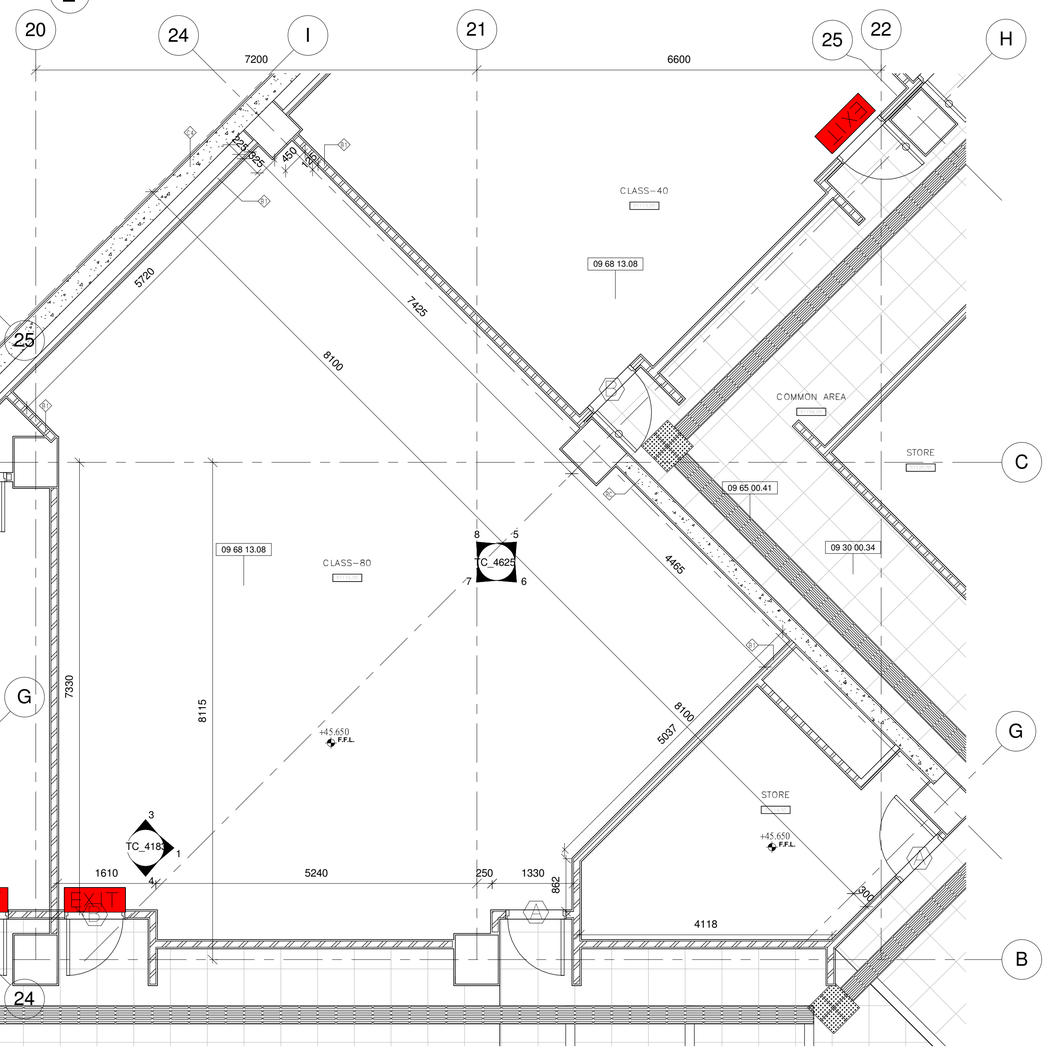
4 Classroom (Type 4) 3D2 at Level 45.60_1/F (For info. only)

2 Classroom (Type 4) 3D1 at Level 45.60_1/F (For info. only)



3 CLASSROOM (TYPE 4) CEILING PLAN AT LEVEL 45.60_1/F

1 : 50



1 Classroom (Type 4) 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

CLASSROOM (TYPE 4) DETAIL PLANS AT LEVEL 45.60_1/F

Computer File	Pilot Date
	04/08
Project Number: 05595	Scale: 1 : 50 @A1
Drawing Number: AED_595_TC_4624	Rev.: - / Issue Status: C

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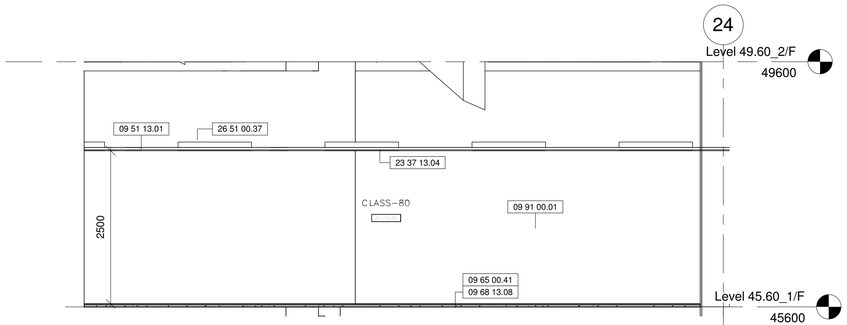
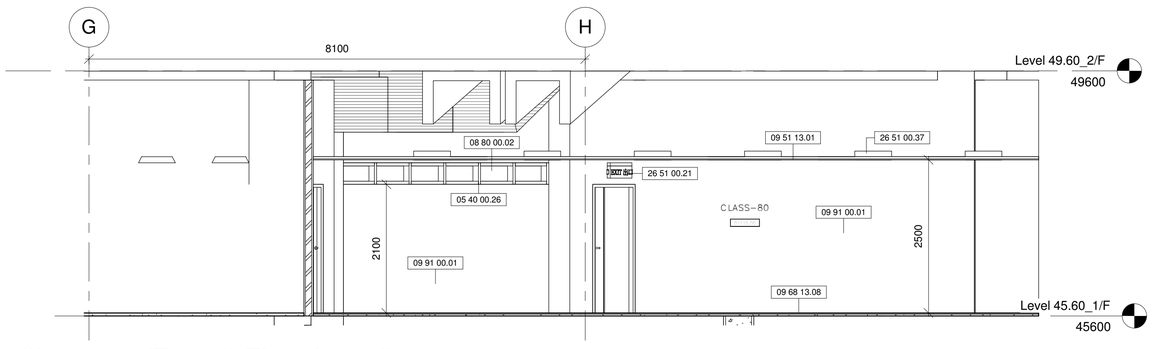
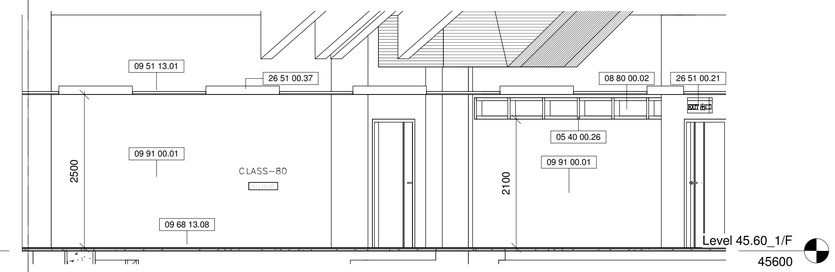


8 Classroom (Type 4) Elevation - D
1 : 50

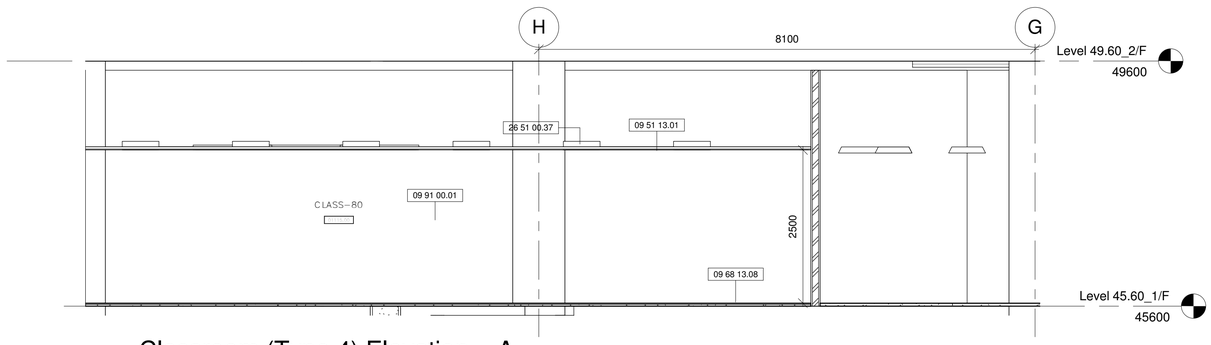


7 Classroom (Type 4) Elevation - C
1 : 50

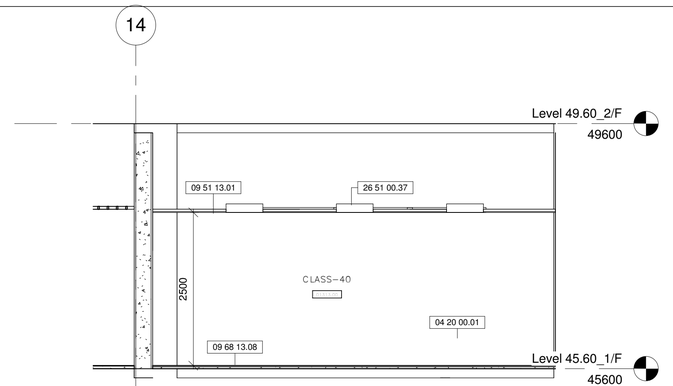
24



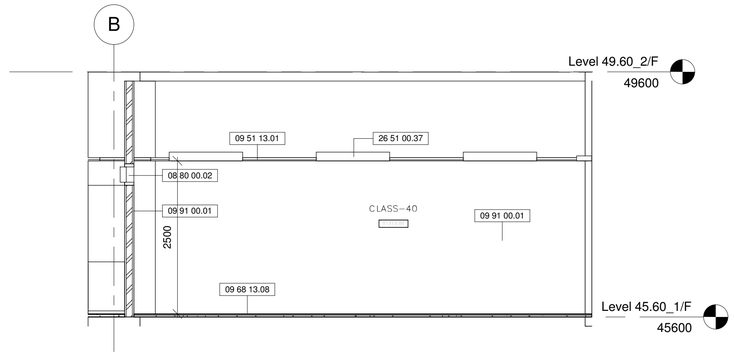
6 Classroom (Type 4) Elevation - B
1 : 50



5 Classroom (Type 4) Elevation - A
1 : 50

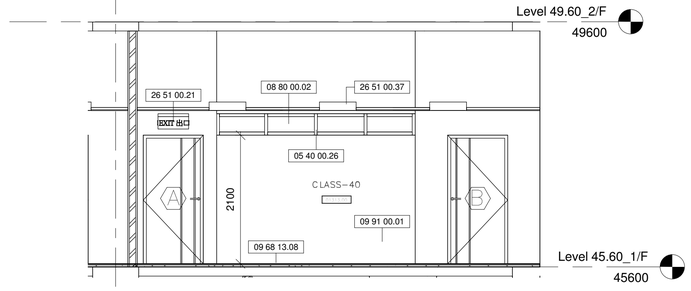


4 Classroom (Type 3) Elevation - D
1 : 50

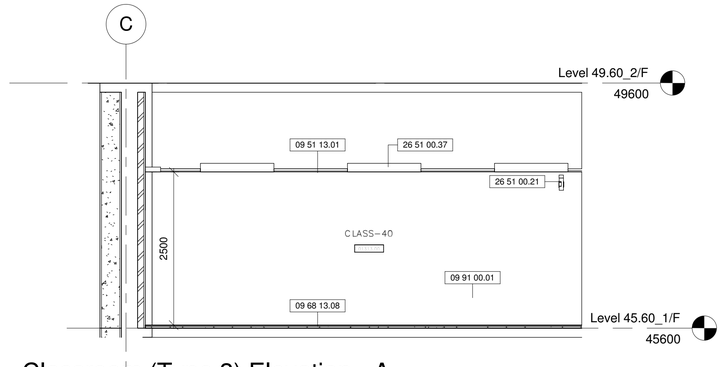


3 Classroom (Type 3) Elevation - C
1 : 50

15



2 Classroom (Type 3) Elevation - B
1 : 50



1 Classroom (Type 3) Elevation - A
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

CLASSROOM (TYPE 3 & 4) ELEVATIONS AT LEVEL 45.60_1/F

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 50 @A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_4625	-	C

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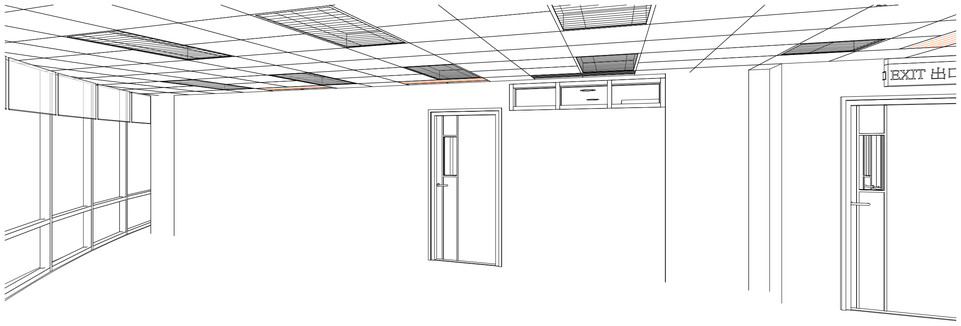
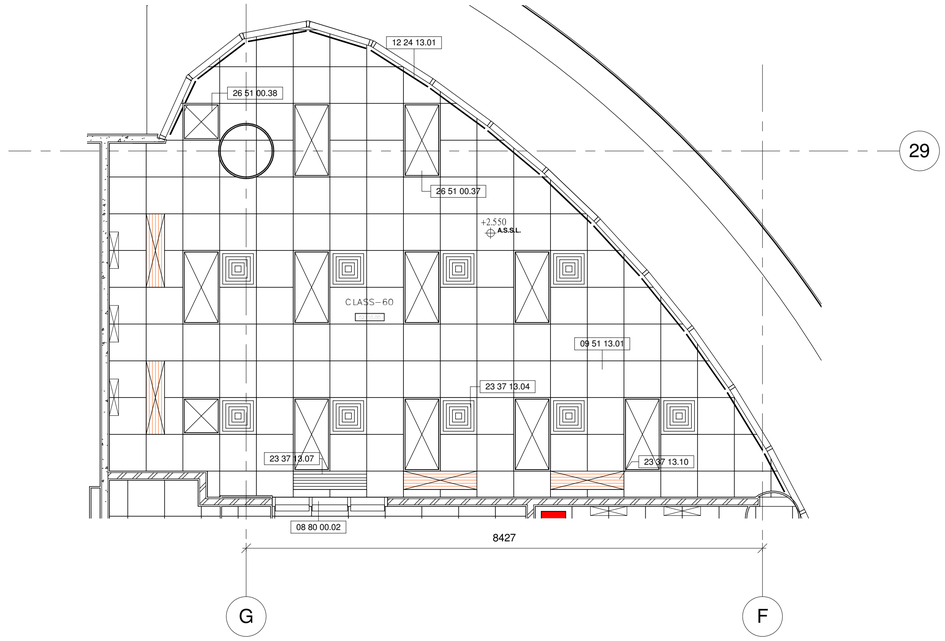
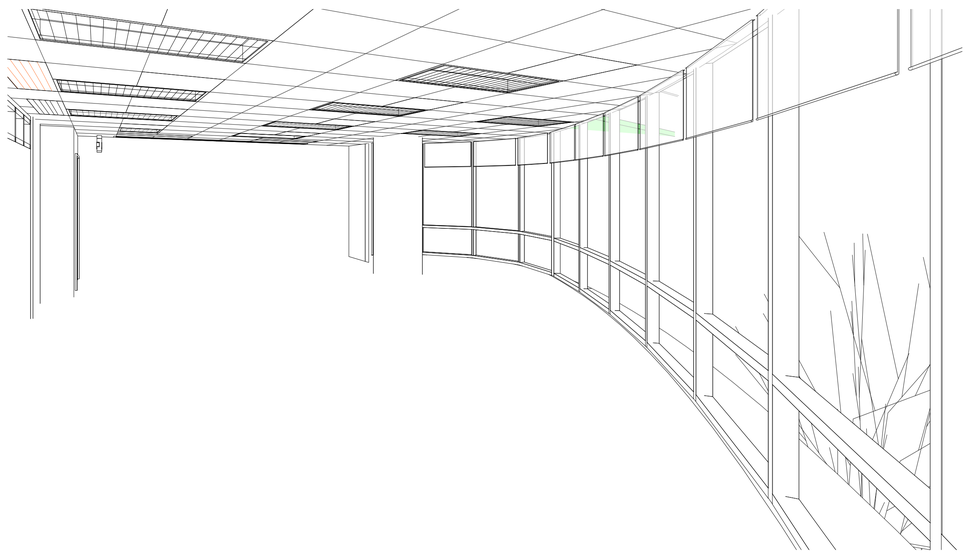


4 Classroom (Type 5)_2 at Level 49.60_2/F

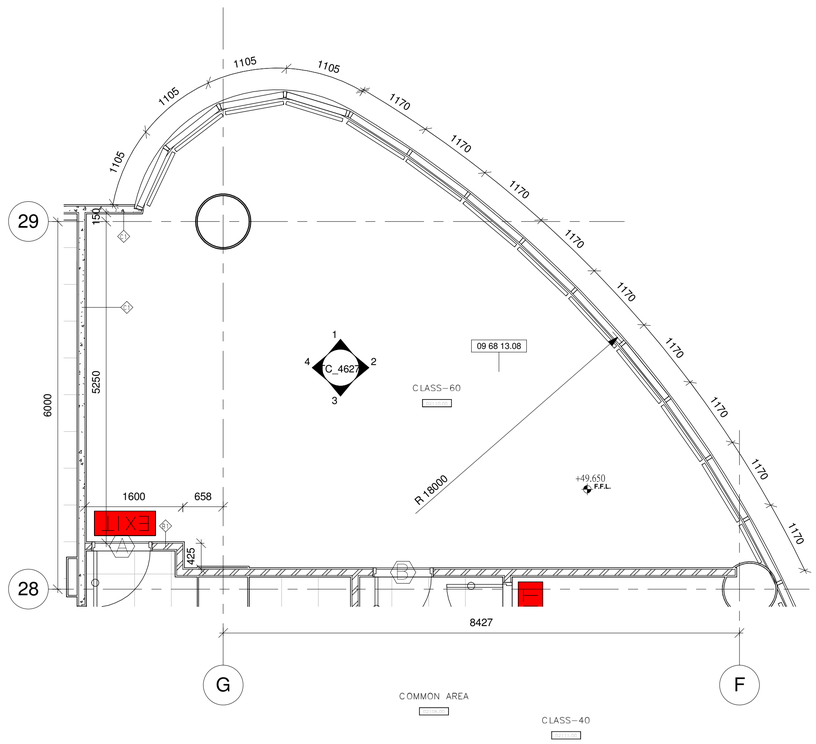


2 CLASSROOM (TYPE 5) CEILING PLAN AT LEVEL 49.60_2/F

1 : 50



3 Classroom (Type 5)_1 at Level 49.60_2/F



1 Classroom (Type 5) Detail Plan at Level 49.60_2/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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

CLASSROOM (TYPE 5) DETAIL PLANS AT LEVEL 49.60_2/F

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 50 @A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_4626	-	C

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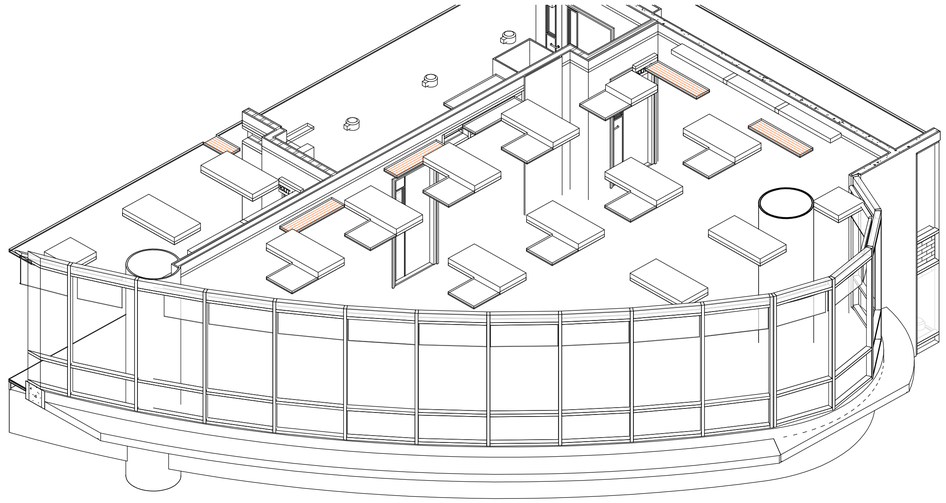
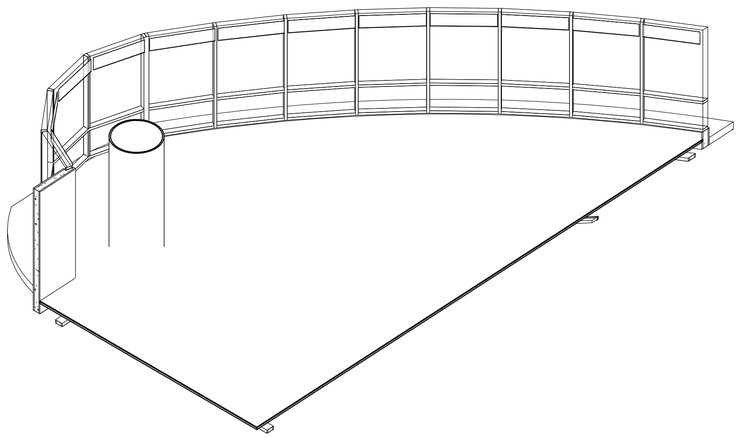
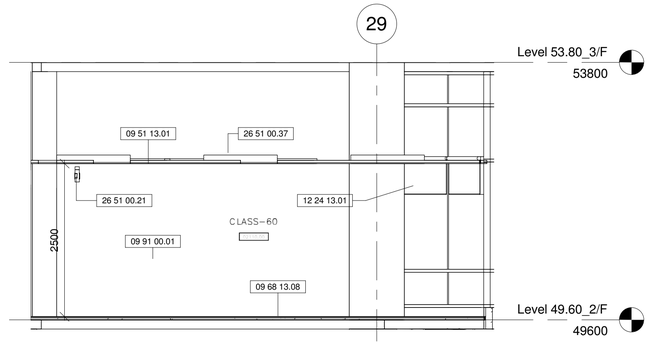


6 Classroom (Type 5)_4 at Level 49.60_2/F

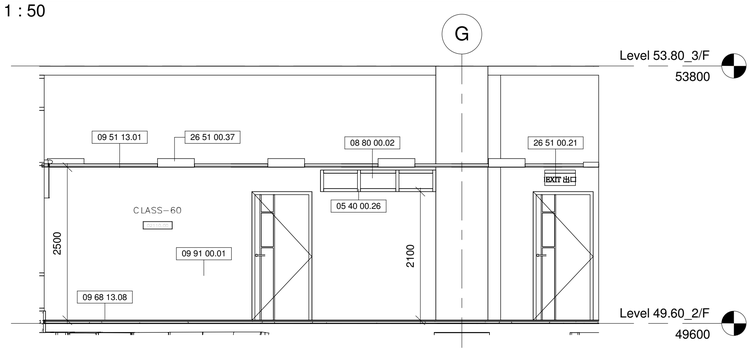


5 Classroom (Type 5)_3 at Level 49.60_2/F



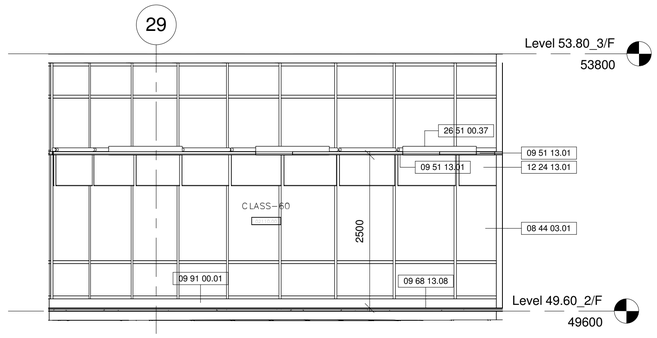
4 Classroom (Type 5) Elevation - D

1 : 50



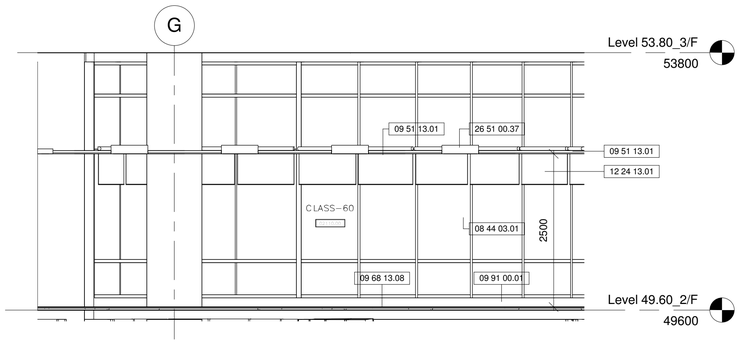
3 Classroom (Type 5) Elevation - C

1 : 50



2 Classroom (Type 5) Elevation - B

1 : 50



1 Classroom (Type 5) Elevation - A

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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

CLASSROOM (TYPE 5) ELEVATIONS AT LEVEL 49.60_2/F

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 50 @A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_4627	-	C

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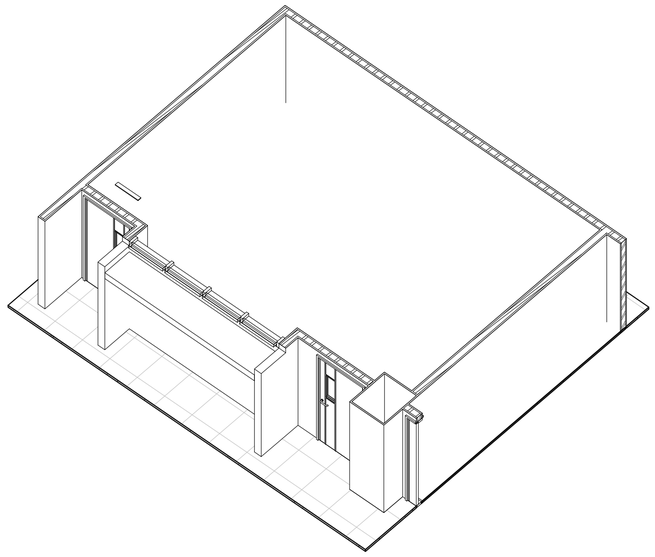
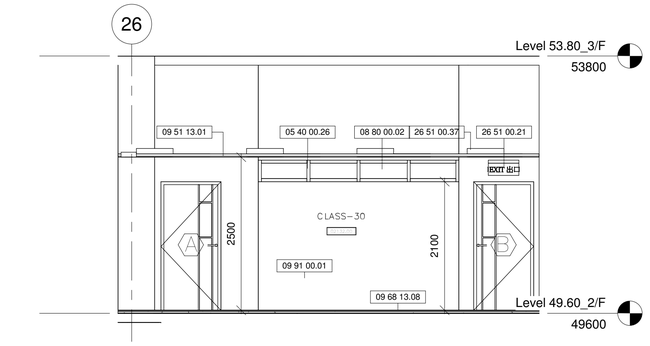
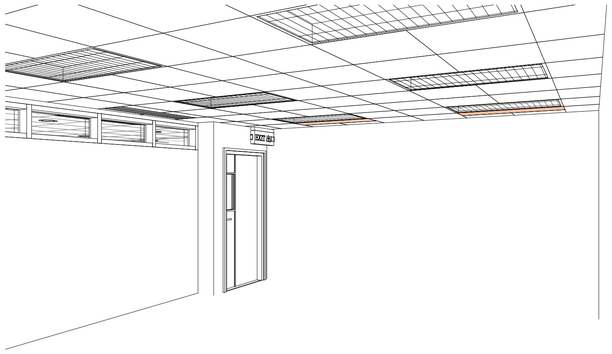


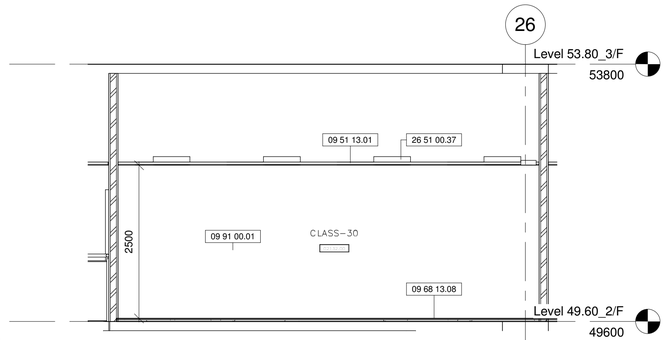
9 CLASSROOM (TYPE 6) 3D_3 AT LEVEL 49.60_2/F (For info. only)



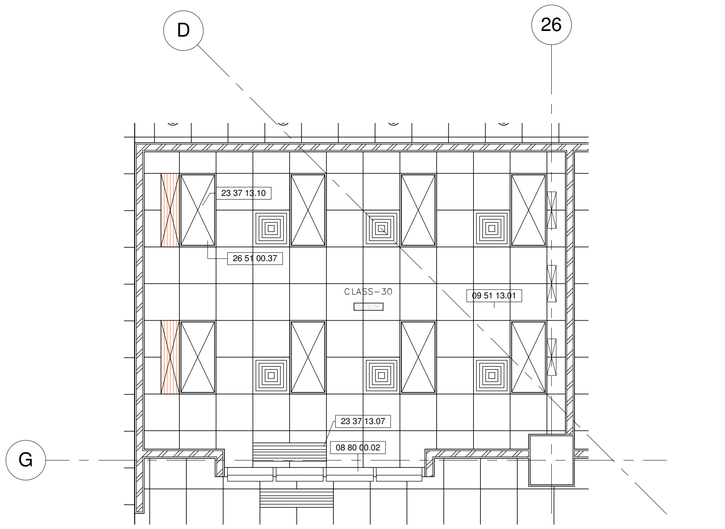
7 CLASSROOM (TYPE 6) S_ELEVATION AT LEVEL 49.60_2/F
1 : 50



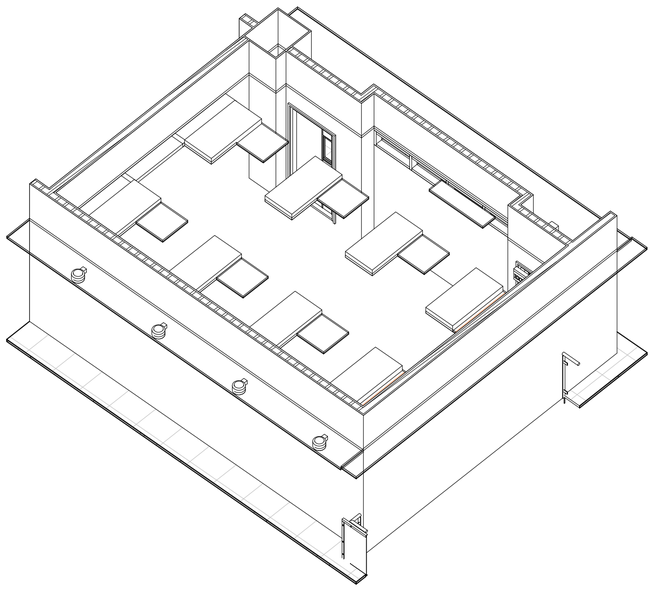
3 CLASSROOM (TYPE 6) 3D_1 AT LEVEL 49.60_2/F (For info. only)



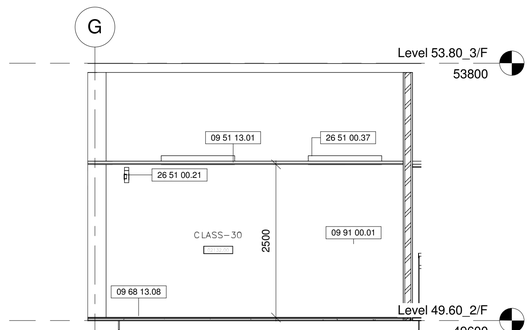
6 CLASSROOM (TYPE 6) N_ELEVATION AT LEVEL 49.60_2/F
1 : 50



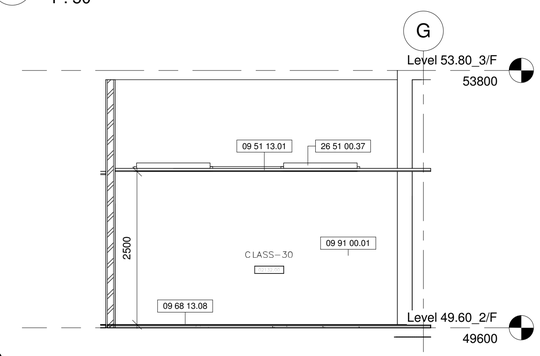
2 CLASSROOM (TYPE 6) CEILING PLAN AT LEVEL 49.60_2/F
1 : 50



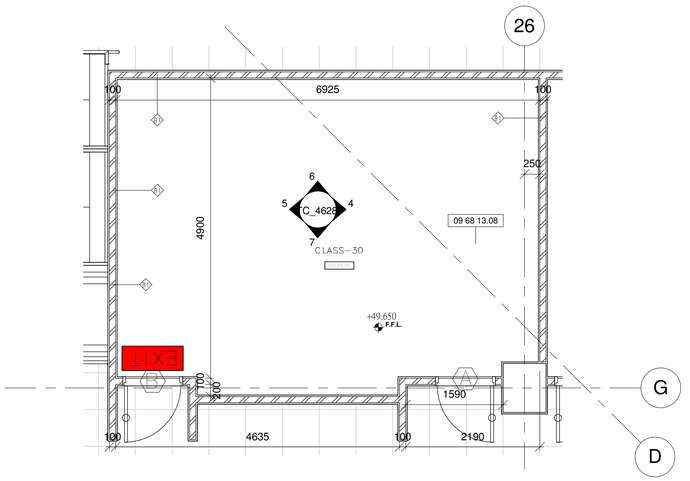
8 CLASSROOM (TYPE 6) 3D_2 AT LEVEL 49.60_2/F (For info. only)



5 CLASSROOM (TYPE 6) W_ELEVATION AT LEVEL 49.60_2/F
1 : 50



4 CLASSROOM (TYPE 6) E_ELEVATION AT LEVEL 49.60_2/F
1 : 50



1 CLASSROOM (TYPE 6) DETAIL PLAN AT LEVEL 49.60_2/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

CLASSROOM (TYPE 6) DETAIL PLANS AND ELEVATIONS AT LEVEL 49.60_2/F

Computer File	Pilot Date	
	04/08	

Project Number	Scale	
05595	1 : 50 @A1	

Drawing Number	Rev.	Issue Status
AED_595_TC_4628	-	C

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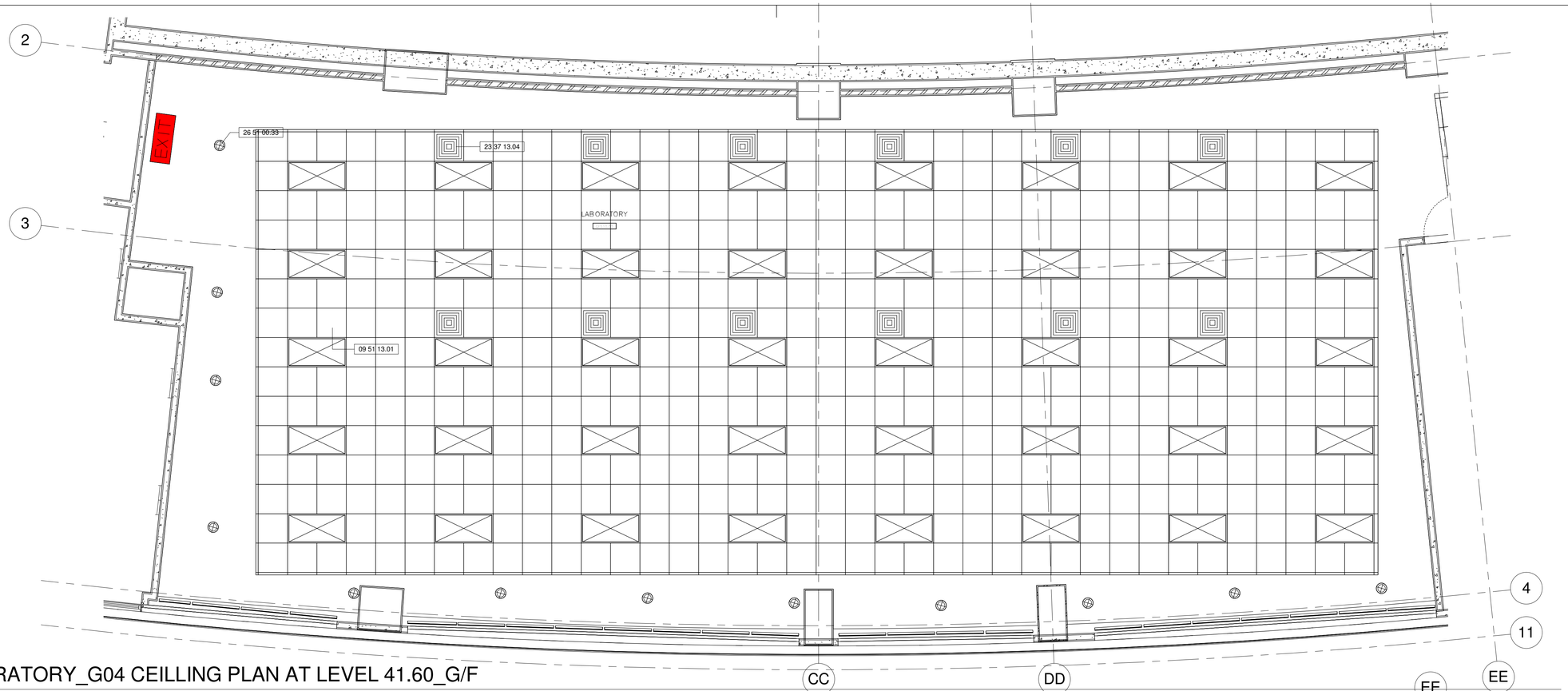
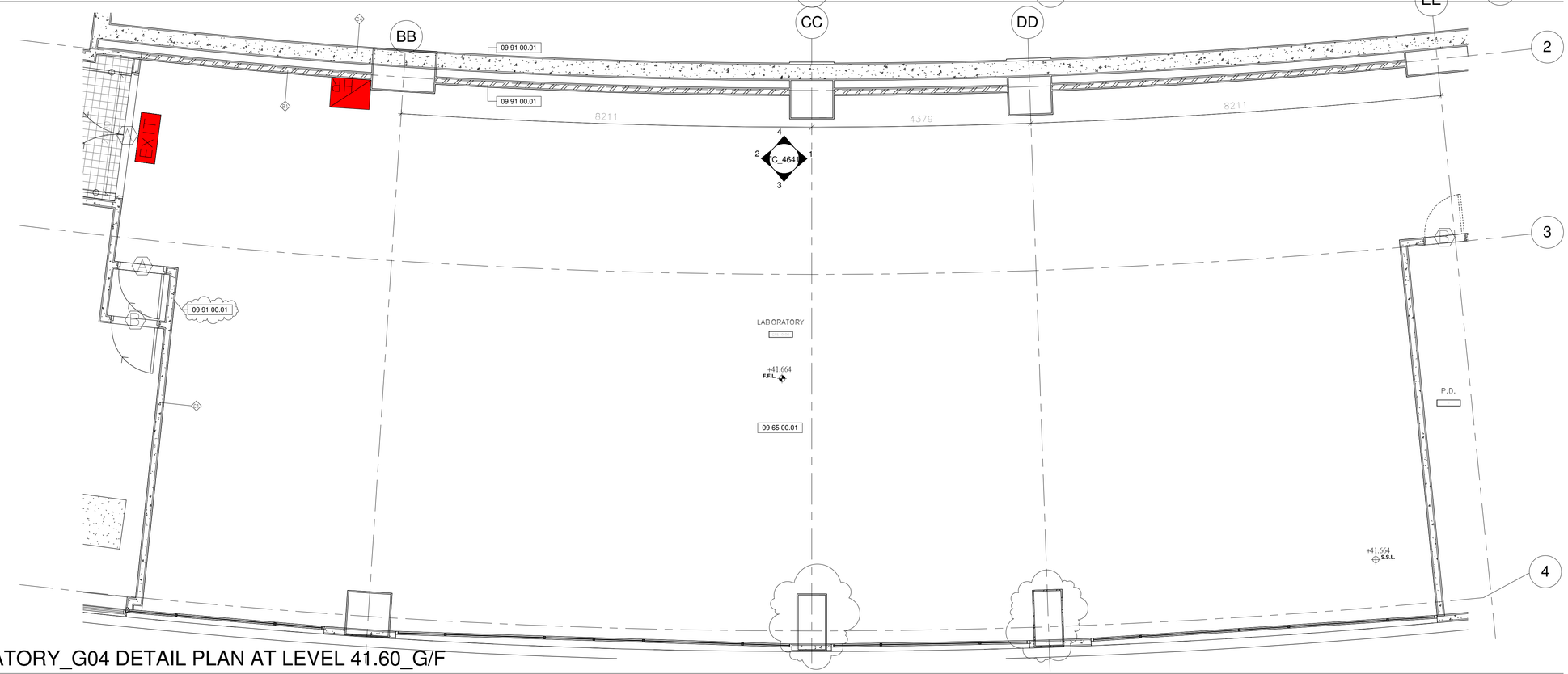


2 LABORATORY_G04 CEILLING PLAN AT LEVEL 41.60_G/F

1 : 50



1 LABORATORY_G04 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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

LABORATORY_G04 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_4640	-	C

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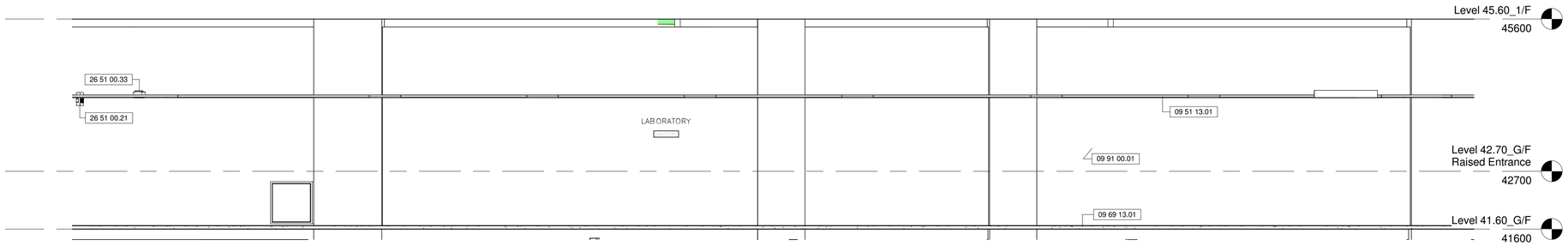
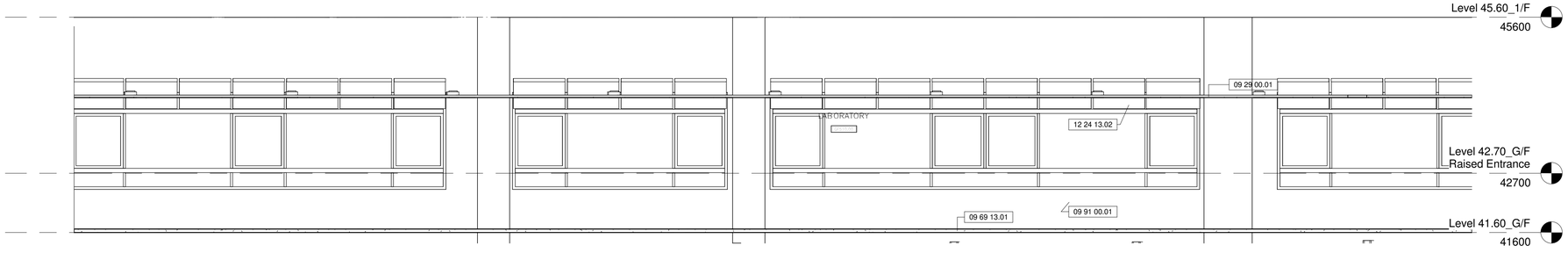


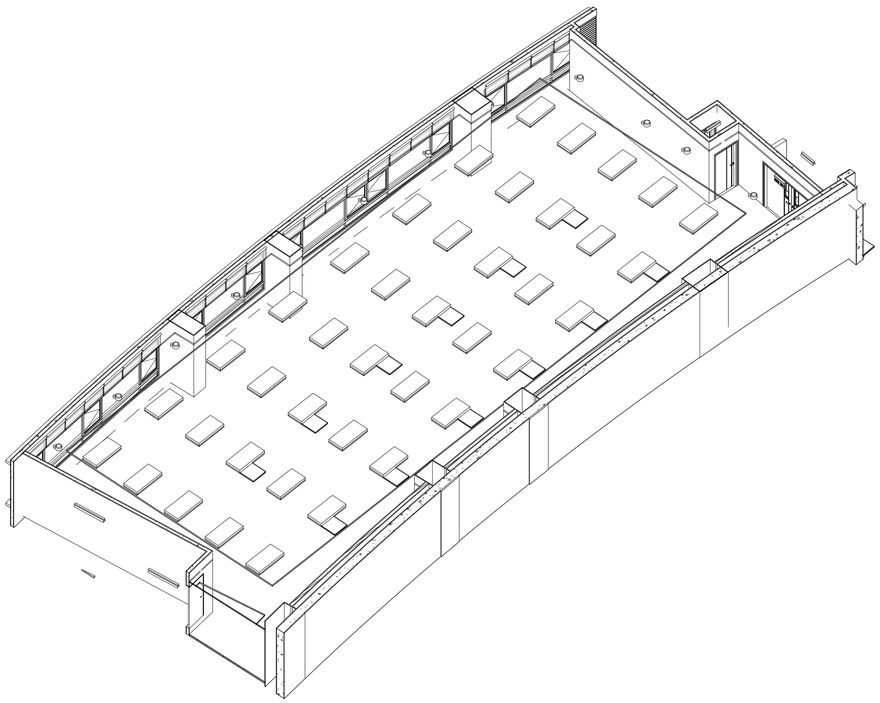
4 LABORATORY_G04 N_ELEVATION AT LEVEL 41.60_G/F

1 : 50

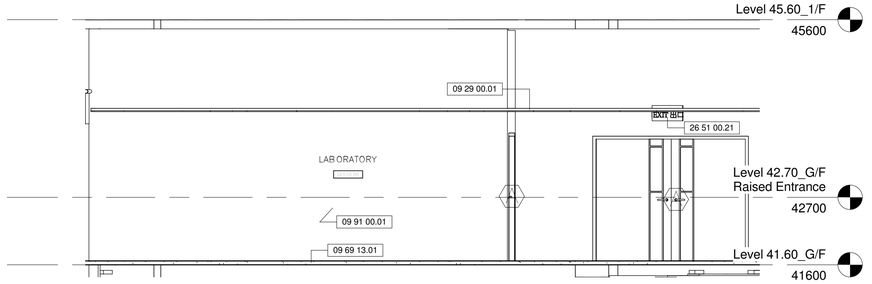


3 LABORATORY_G04 S_ELEVATION AT LEVEL 41.60_G/F

1 : 50

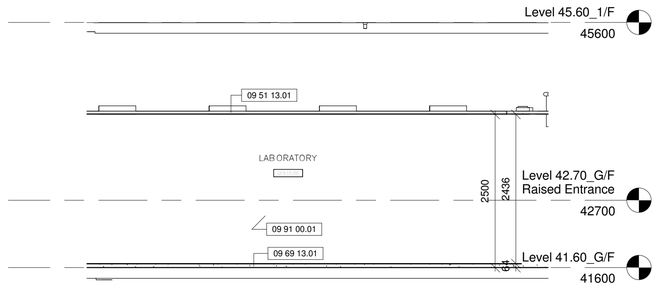


5 LABORATORY_G04 3D_1 AT LEVEL 41.60_G/F (For info. only)



2 LABORATORY_G04 W_ELEVATION AT LEVEL 41.60_G/F

1 : 50



1 LABORATORY_G04 E_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

LABORATORY_G04
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_4641	-	C

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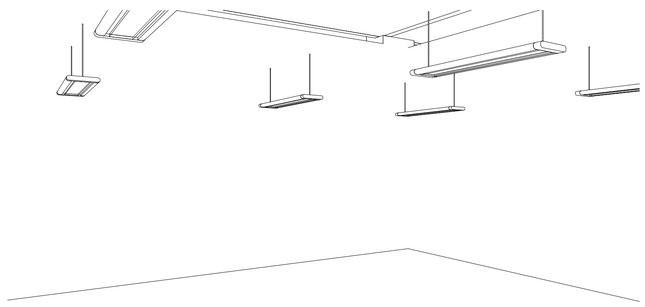
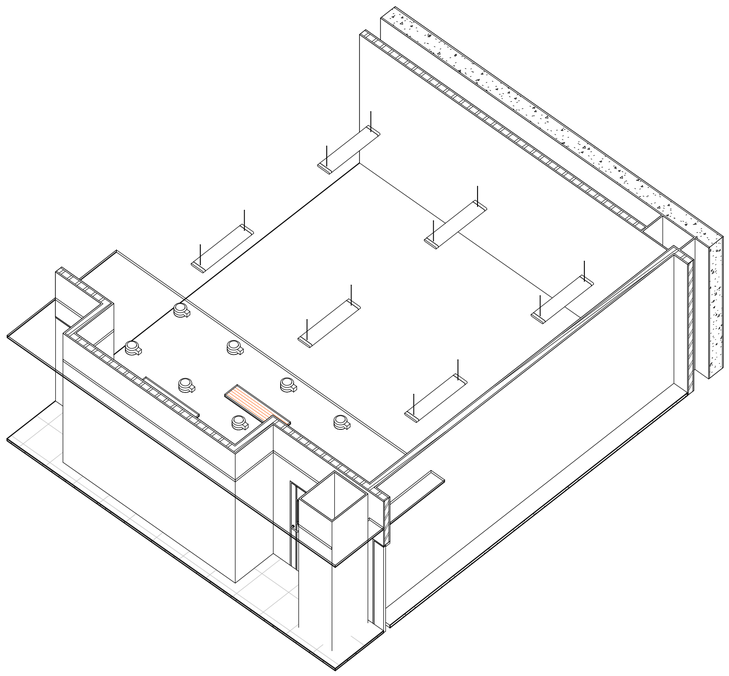
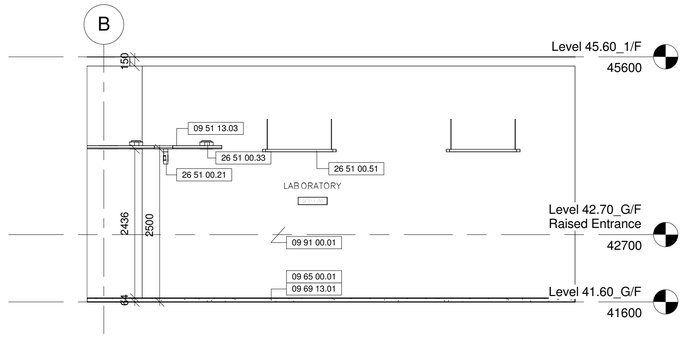


9 LABORATORY_G53 3D_3 AT LEVEL 41.60_G/F (For info. only)

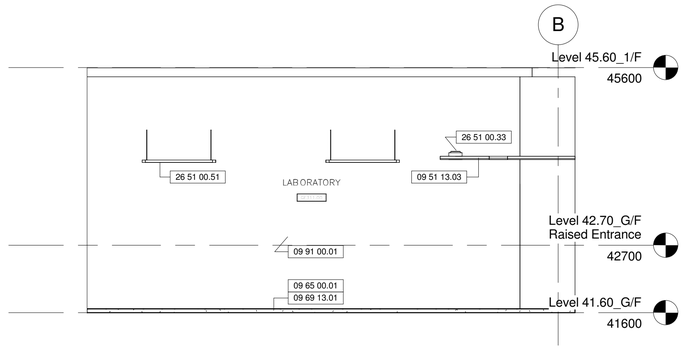
8 LABORATORY_G53 3D_2 AT LEVEL 41.60_G/F (For info. only)



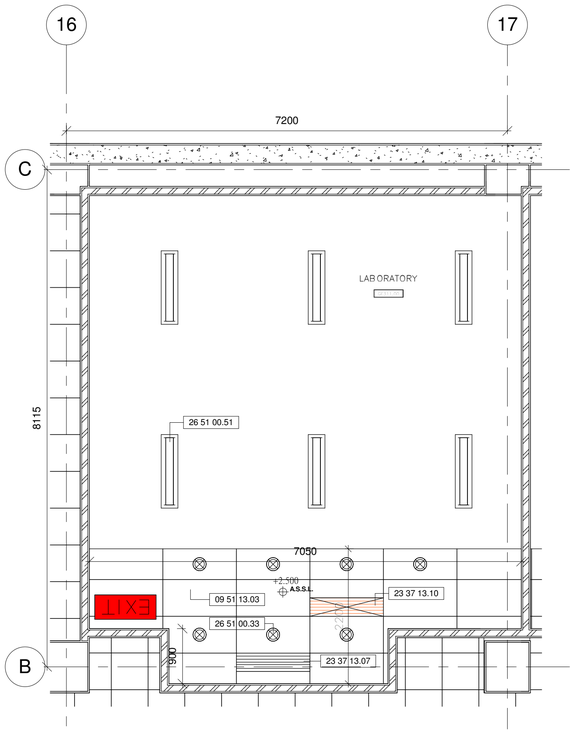
7 LABORATORY_G53 3D_1 AT LEVEL 41.60_G/F (For info. only)



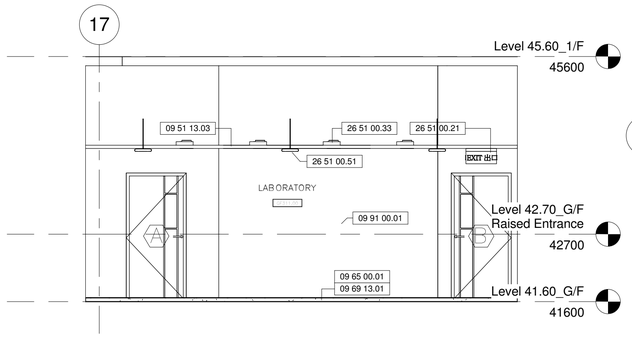
6 LABORATORY_G53 W_ELEVATION AT LEVEL 41.60_G/F
1 : 50



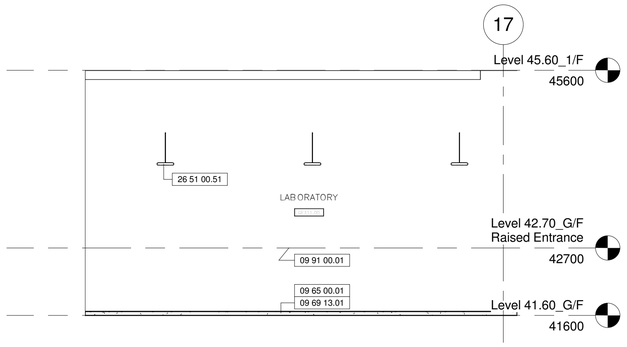
5 LABORATORY_G53 E_ELEVATION AT LEVEL 41.60_G/F
1 : 50



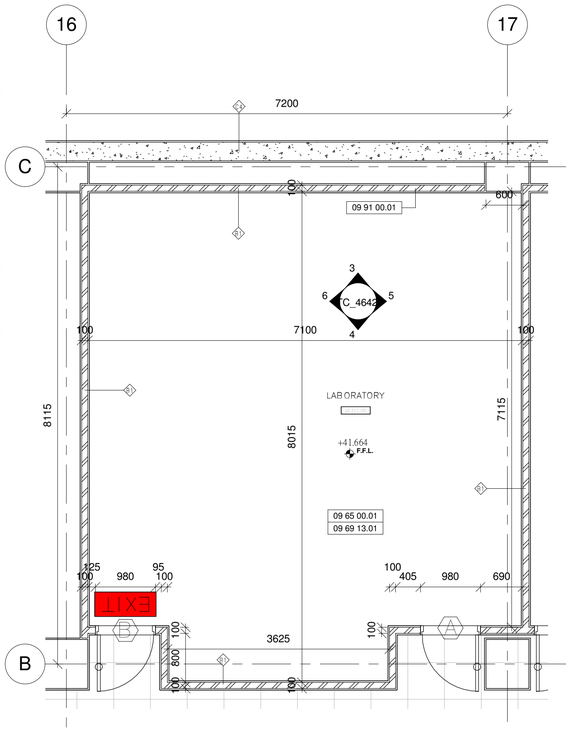
2 LABORATORY_G53 CEILILNG PLAN AT LEVEL 41.60_G/F_1-100
1 : 50



4 LABORATORY_G53 S_ELEVATION AT LEVEL 41.60_G/F
1 : 50



3 LABORATORY_G53 N_ELEVATION AT LEVEL 41.60_G/F
1 : 50



1 LABORATORY_G53 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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

LABORATORY_G53 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_4642	-	C

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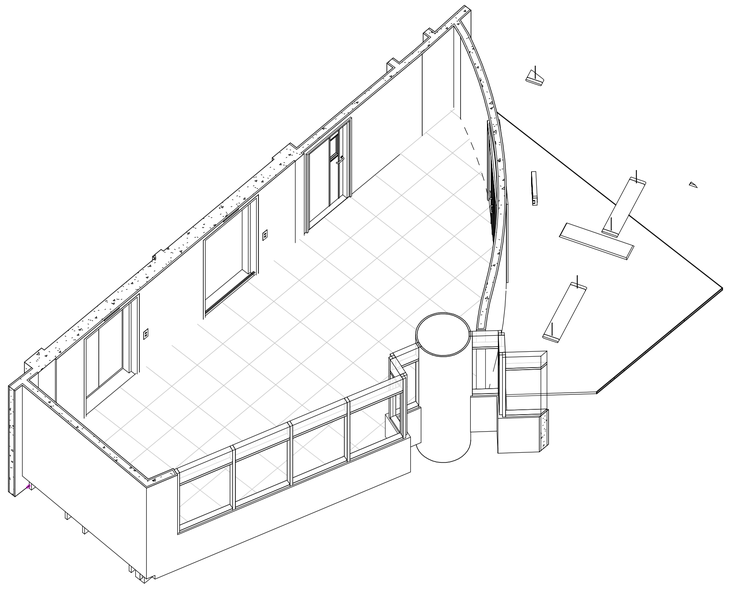
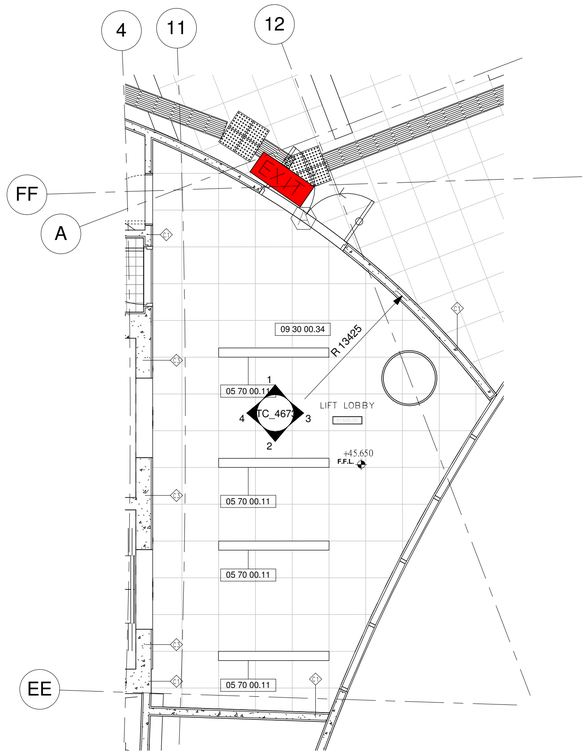
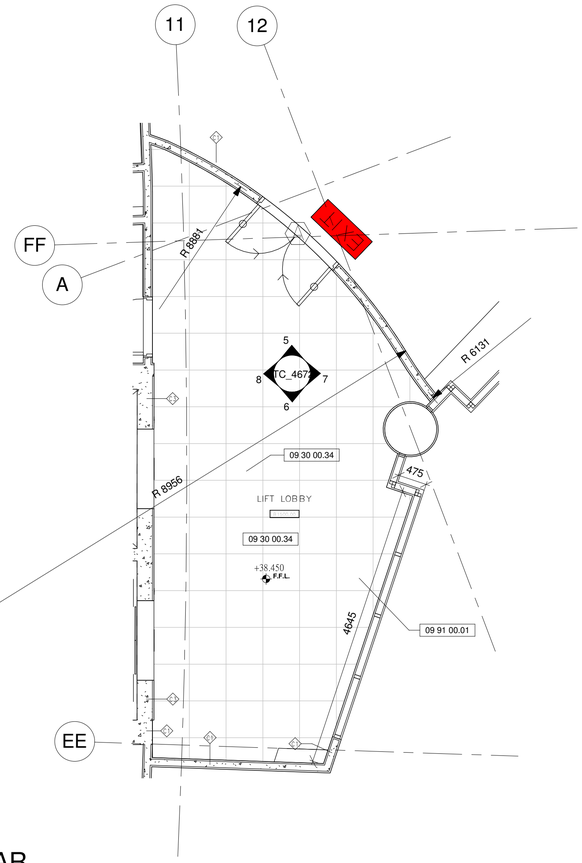


7 LIFT LOBBY_1 3D_1 AT LEVEL 37.80_LG1/F (For info. only)



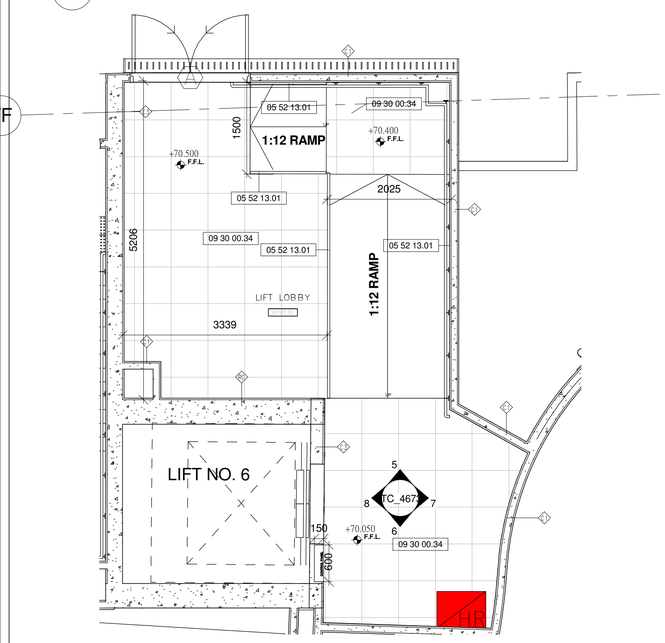
4 LIFT LOBBY_1 DETAIL PLAN AT LEVEL 45.60_1/F (SIMILAR TO 2/F-6/F)

1 : 50



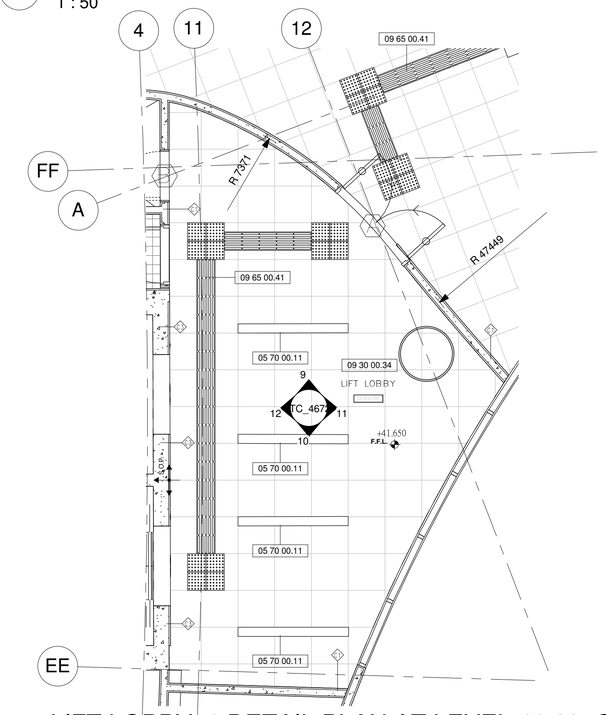
2 LIFT LOBBY_1 DETAIL PLAN AT LEVEL 37.80_LG1/F

1 : 50



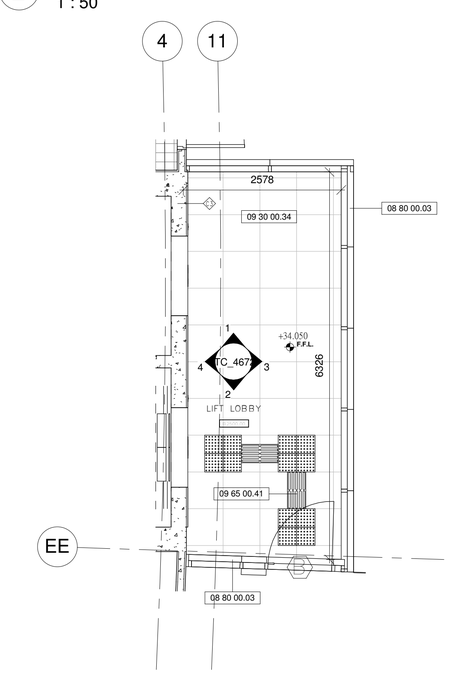
5 LIFT LOBBY_1 DETAIL PLAN AT LEVEL 70.00_R/F

1 : 50



3 LIFT LOBBY_1 DETAIL PLAN AT LEVEL 41.60_G/F

1 : 50



1 LIFT LOBBY_1 DETAIL PLAN AT LEVEL 34.00_LG2/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

LIFT LOBBY_1 DETAIL PLANS AT LEVEL 34.00_LG2/F TO 70.00_R/F

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 50 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4670	-	C

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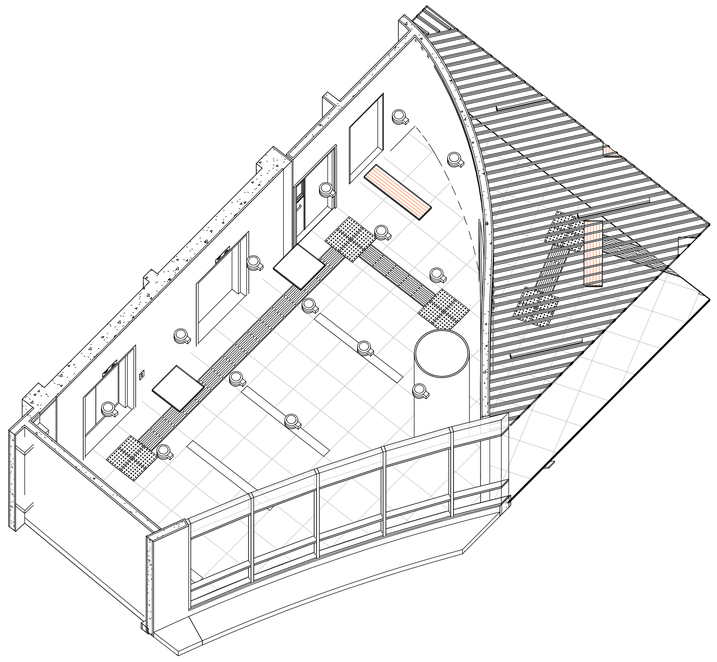
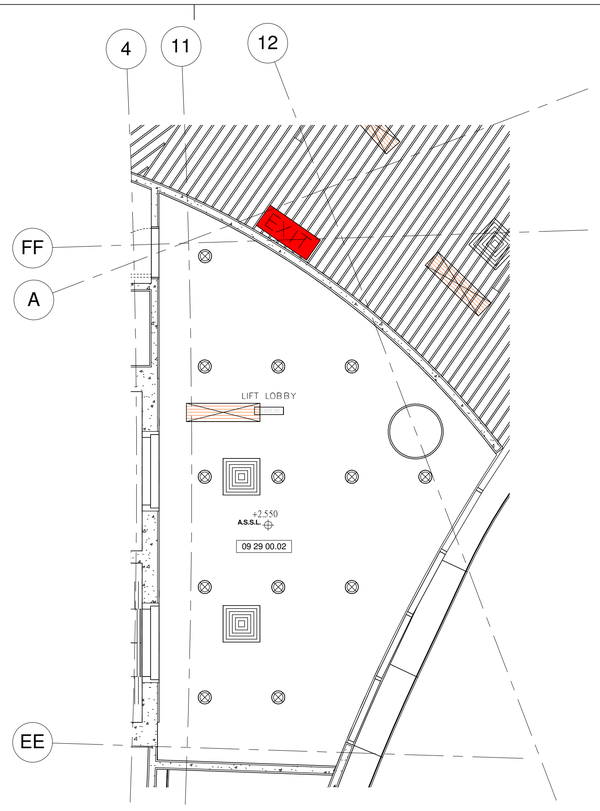
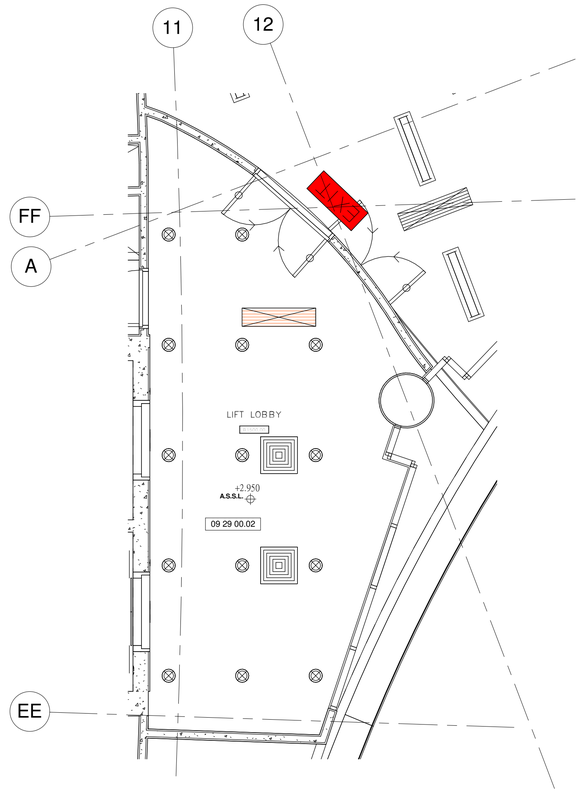


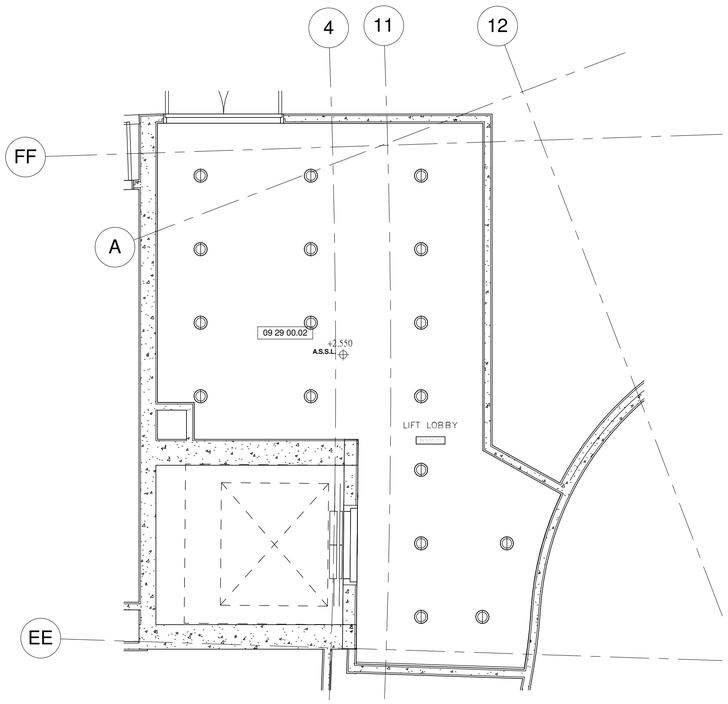
6 LIFT LOBBY_1 3D_1 AT LEVEL 41.60_G/F (For info. only)



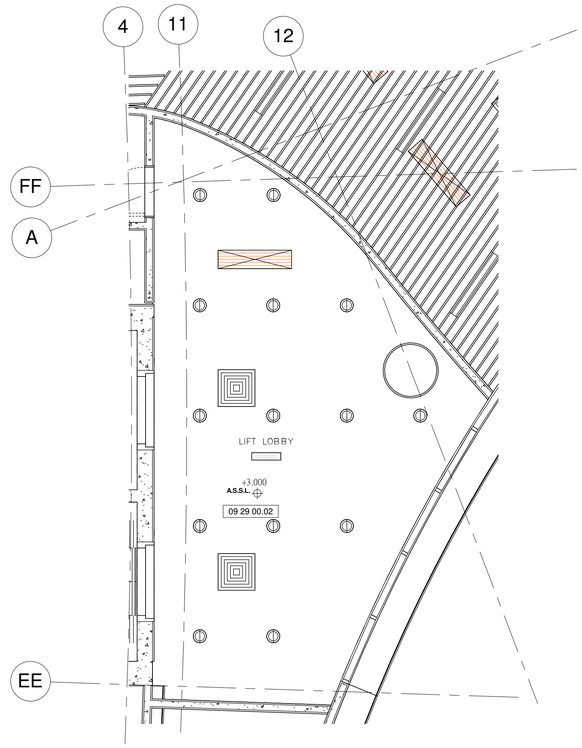
4 LIFT LOBBY_1 CEILING PLAN AT LEVEL 45.60_1/F (SIMILAR TO 2/F-6/F)
1 : 50



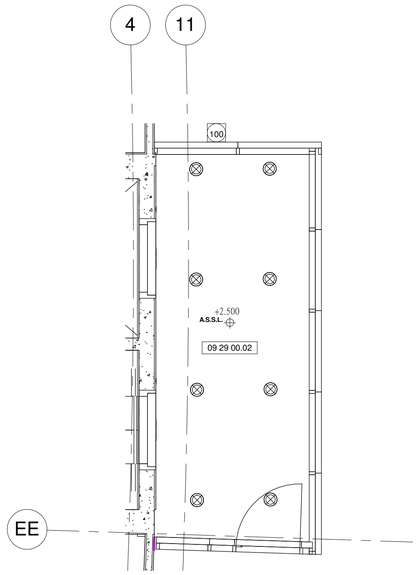
2 LIFT LOBBY_1 CEILING PLAN AT LEVEL 37.80_LG1/F
1 : 50



5 LIFT LOBBY_1 CEILING PLAN AT LEVEL 70.00_R/F
1 : 50



3 LIFT LOBBY_1 CEILING PLAN AT LEVEL 41.60_G/F
1 : 50



1 LIFT LOBBY_1 CEILING PLAN AT LEVEL 34.00_LG2/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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

LIFT LOBBY_1 CEILING PLANS AT LEVEL 34.00_LG2/F TO 70.00_R/F

Computer File	Pilot Date	
	04/08	

Project Number	Scale	
05595	1 : 50 @A1	

Drawing Number	Rev.	Issue Status
AED_595_TC_4671	-	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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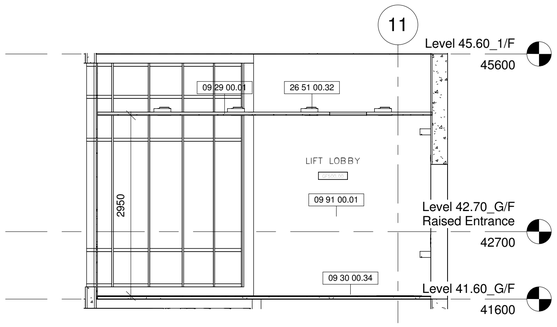
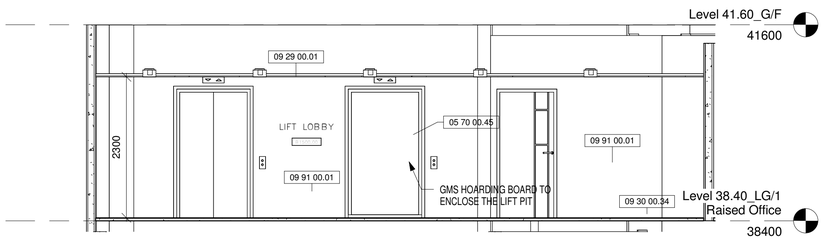


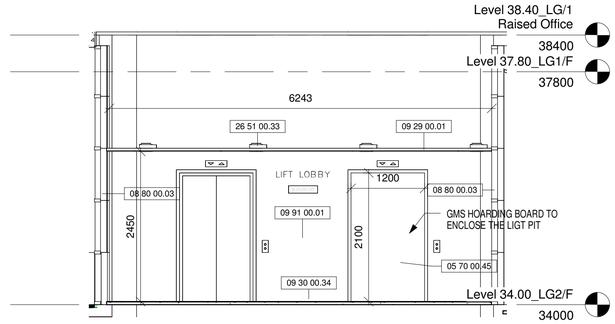
10 LIFT LOBBY_1 S_ELEVATION AT LEVEL 41.60_G/F

1 : 50



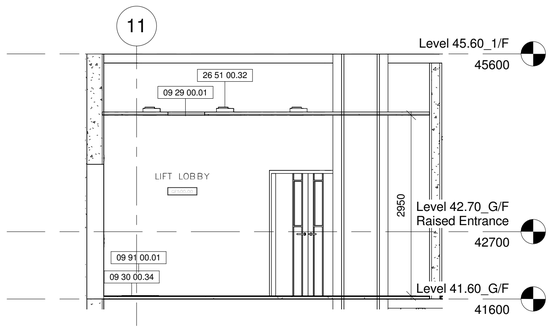
8 LIFT LOBBY_1 W_ELEVATION AT LEVEL 37.80_LG1/F

1 : 50



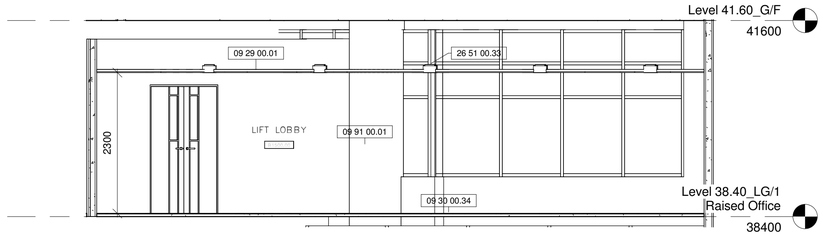
4 LIFT LOBBY_1 W_ELEVATION AT LEVEL 34.00_LG2/F

1 : 50



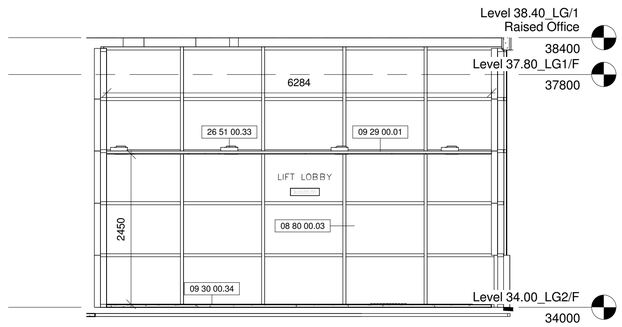
9 LIFT LOBBY_1 N_ELEVATION AT LEVEL 41.60_G/F

1 : 50



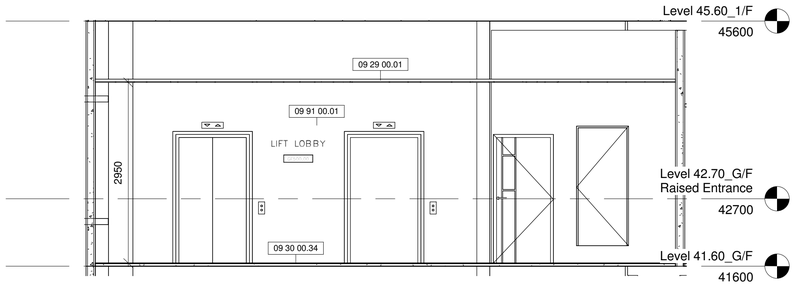
7 LIFT LOBBY_1 E_ELEVATION AT LEVEL 37.80_LG1/F

1 : 50



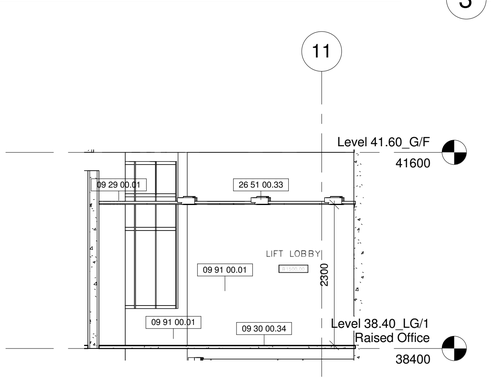
3 LIFT LOBBY_1 E_ELEVATION AT LEVEL 34.00_LG2/F

1 : 50



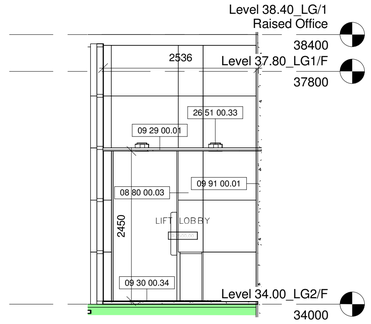
12 LIFT LOBBY_1 W_ELEVATION AT LEVEL 41.60_G/F

1 : 50



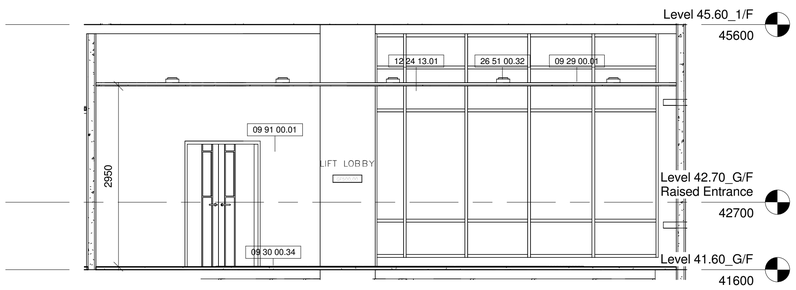
6 LIFT LOBBY_1 S_ELEVATION AT LEVEL 37.80_LG1/F

1 : 50



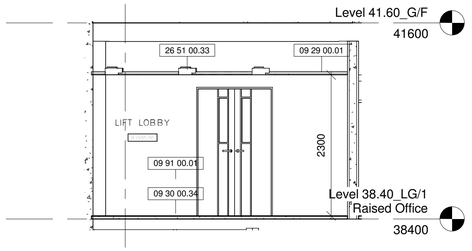
2 LIFT LOBBY_1 S_ELEVATION AT LEVEL 34.00_LG2/F

1 : 50



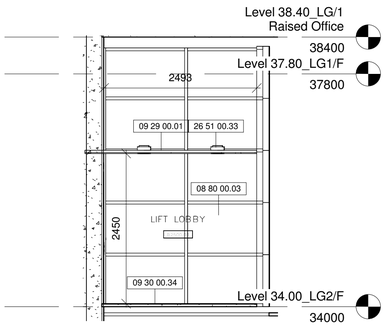
11 LIFT LOBBY_1 E_ELEVATION AT LEVEL 41.60_G/F

1 : 50



5 LIFT LOBBY_1 N_ELEVATION AT LEVEL 37.80_LG1/F

1 : 50



1 LIFT LOBBY_1 N_ELEVATION AT LEVEL 34.00_LG2/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

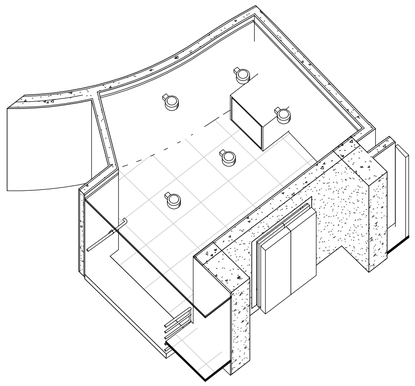
LIFT LOBBY_1 ELEVATIONS AT LEVEL 34.00_LG2/F TO 41.60_G/F

Computer File	Pilot Date	
	04/08	

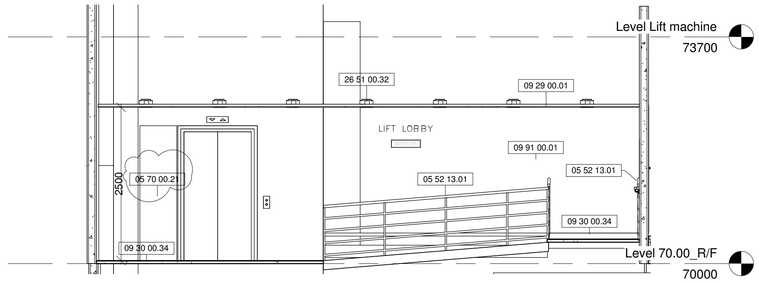
Project Number	Scale
05595	1 : 50 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4672	-	C

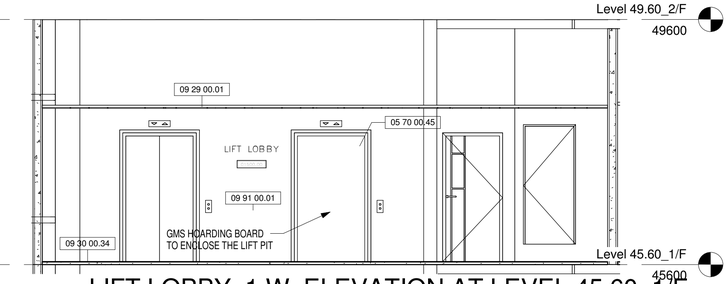
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and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



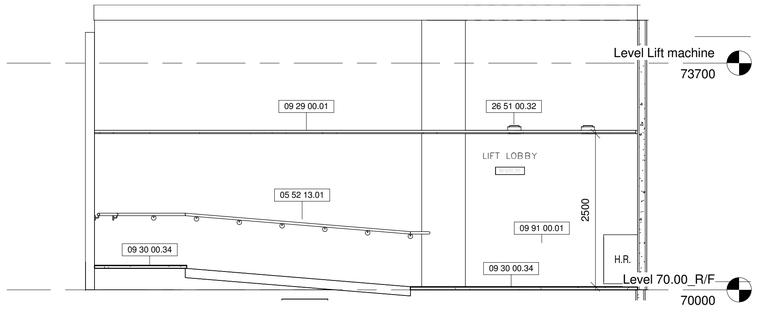
10 LIFT LOBBY_1 3D_1 AT LEVEL 70.00_R/F (For info. only)



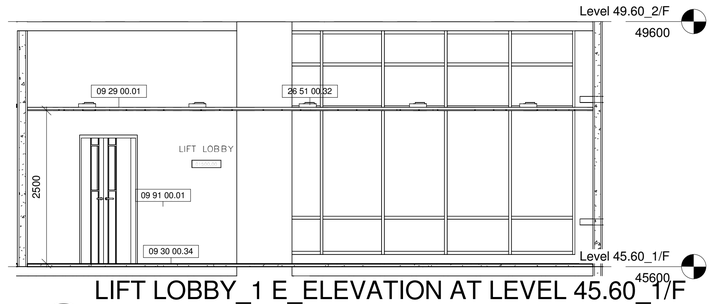
8 LIFT LOBBY_1 W_ELEVATION AT LEVEL 70.00_R/F
1 : 50



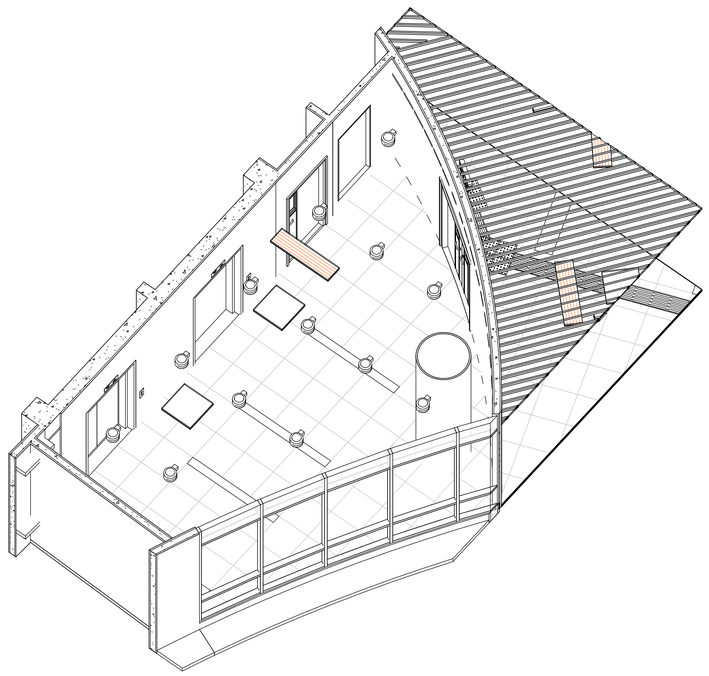
4 LIFT LOBBY_1 W_ELEVATION AT LEVEL 45.60_1/F (SIMILAR TO 2/F-6/F)
1 : 50



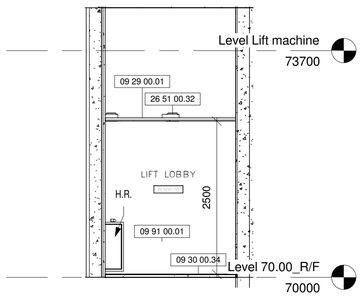
7 LIFT LOBBY_1 E_ELEVATION AT LEVEL 70.00_R/F
1 : 50



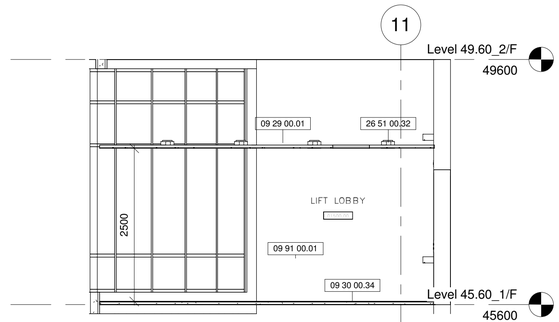
3 LIFT LOBBY_1 E_ELEVATION AT LEVEL 45.60_1/F (SIMILAR TO 2/F-6/F)
1 : 50



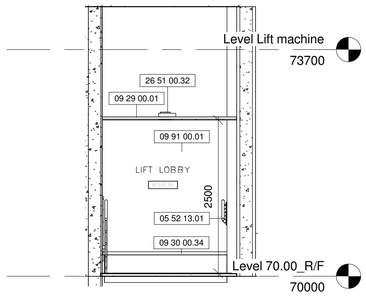
9 LIFT LOBBY_1 3D_2 AT LEVEL 45.60_1/F (For info. only)



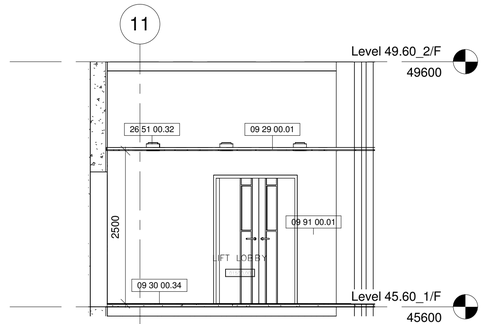
6 LIFT LOBBY_1 S_ELEVATION AT LEVEL 70.00_R/F
1 : 50



2 LIFT LOBBY_1 S_ELEVATION AT LEVEL 45.60_1/F (SIMILAR TO 2/F-6/F)
1 : 50



5 LIFT LOBBY_1 N_ELEVATION AT LEVEL 70.00_R/F
1 : 50



1 LIFT LOBBY_1 N_ELEVATION AT LEVEL 45.60_1/F (SIMILAR TO 2/F-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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

LIFT LOBBY_1 ELEVATIONS AT LEVEL 45.60_1/F TO 70.00_R/F

Computer File	Pilot Date	
	04/08	

Project Number	Scale	
05595	1 : 50 @A1	

Drawing Number	Rev.	Issue Status
AED_595_TC_4673	-	C

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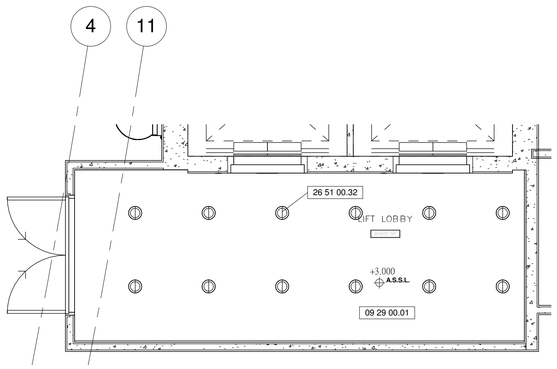
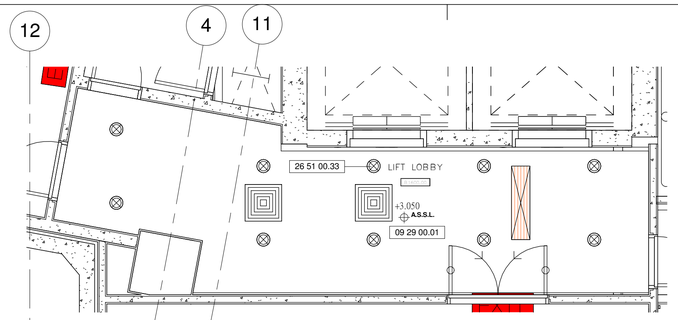
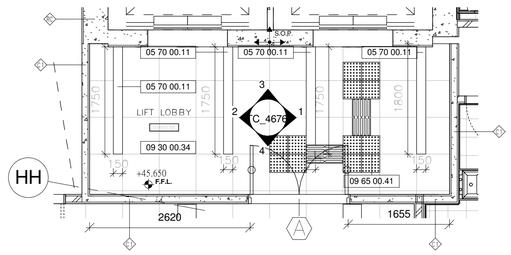


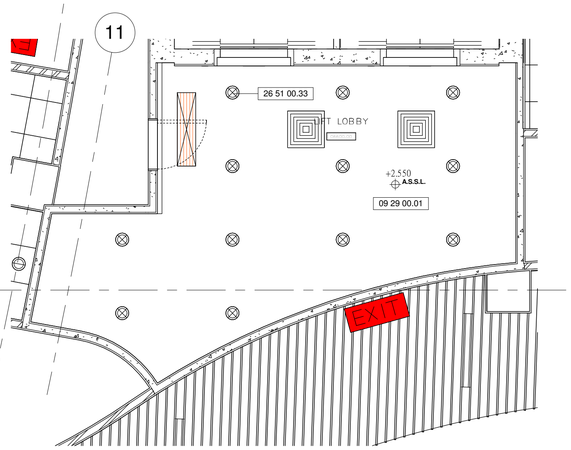
12 LIFT LOBBY_2 CEILING PLAN AT LEVEL 70.00_R/F
1 : 50



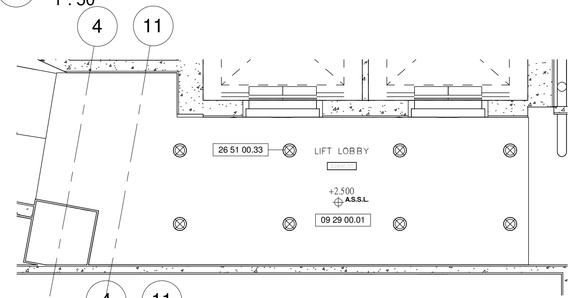
8 LIFT LOBBY_2 CEILING PLAN AT LEVEL 37.80_LG1/F
1 : 50



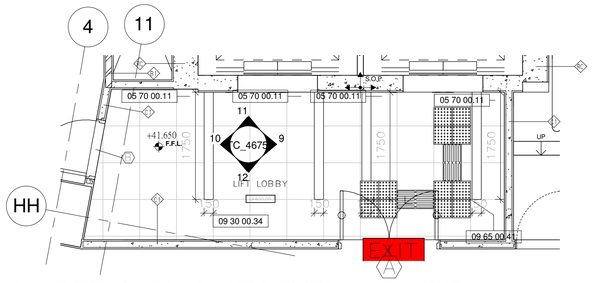
4 LIFT LOBBY_2 DETAIL PLAN AT LEVEL 45.60_1/F (SIMILAR TO 2/F-5/F)
1 : 50



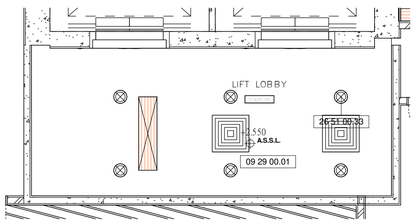
11 LIFT LOBBY_2 CEILING PLAN AT LEVEL 65.80_6/F
1 : 50



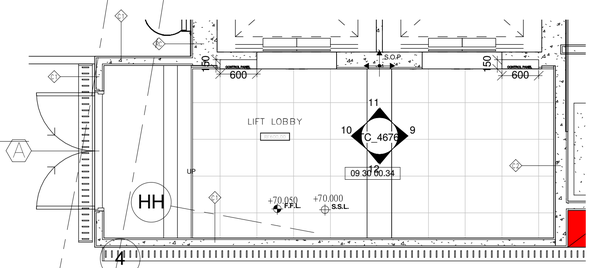
7 LIFT LOBBY_2 CEILING PLAN AT LEVEL 34.00_LG2/F
1 : 50



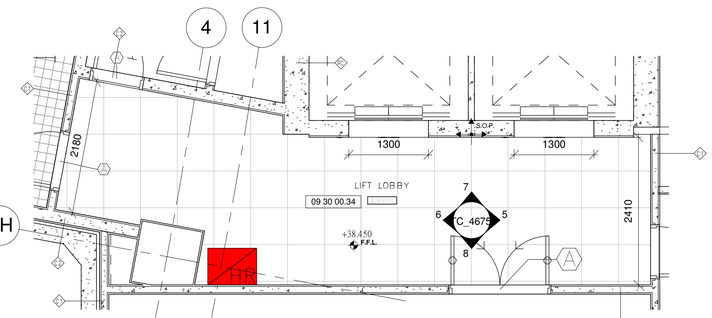
3 LIFT LOBBY_2 DETAIL PLAN AT LEVEL 41.60_G/F
1 : 50



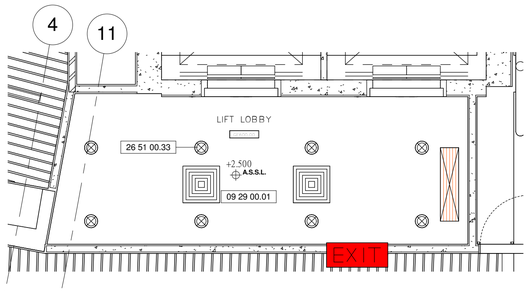
10 LIFT LOBBY_2 CEILING PLAN AT LEVEL 45.60_1/F (SIMILAR TO 2/F-5/F)
1 : 50



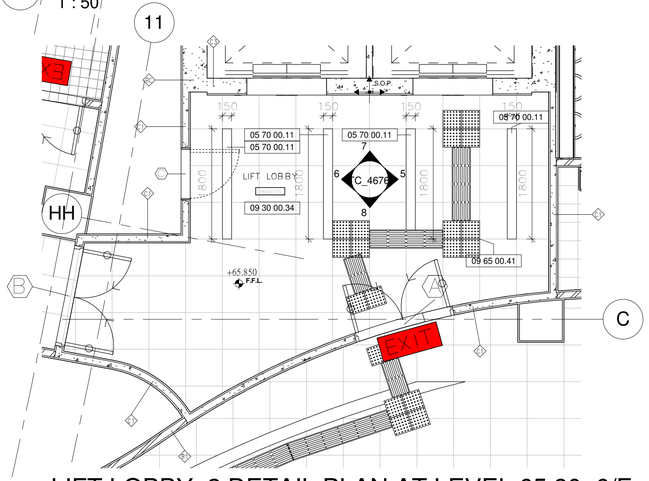
6 LIFT LOBBY_2 DETAIL PLAN AT LEVEL 70.00_R/F
1 : 50



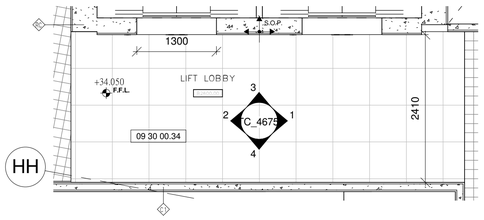
2 LIFT LOBBY_2 DETAIL PLAN AT LEVEL 37.80_LG1/F
1 : 50



9 LIFT LOBBY_2 CEILING PLAN AT LEVEL 41.60_G/F
1 : 50



5 LIFT LOBBY_2 DETAIL PLAN AT LEVEL 65.80_6/F
1 : 50



1 LIFT LOBBY_2 DETAIL PLAN AT LEVEL 34.00_LG2/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

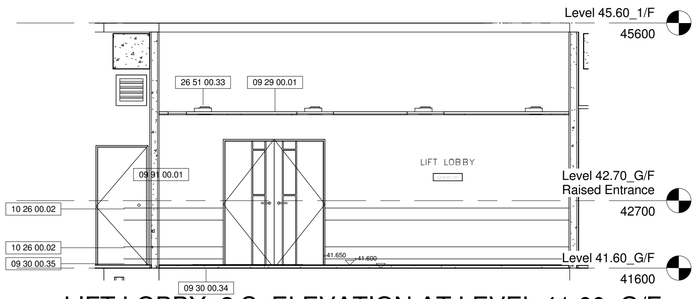
LIFT LOBBY_2 DETAIL PLANS AT LEVEL 34.00_LG2/F TO 70.00_R/F

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 50 @A1

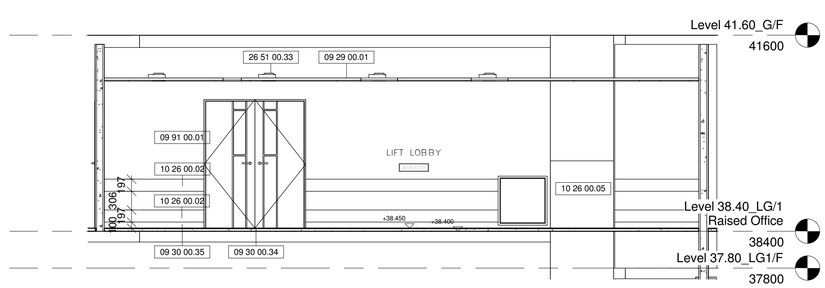
Drawing Number	Rev.	Issue Status
AED_595_TC_4674	-	C

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 discrepency. This drawing is copyright and remains the property of Aedas.



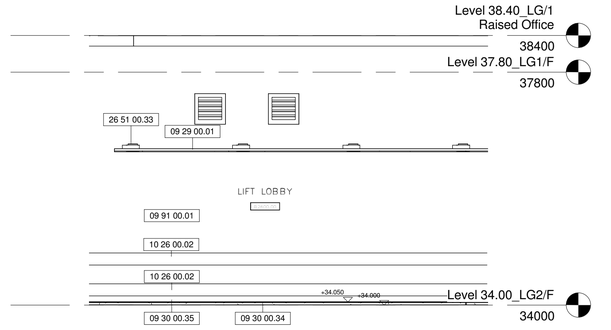
12 LIFT LOBBY_2 S_ELEVATION AT LEVEL 41.60_G/F

1 : 50



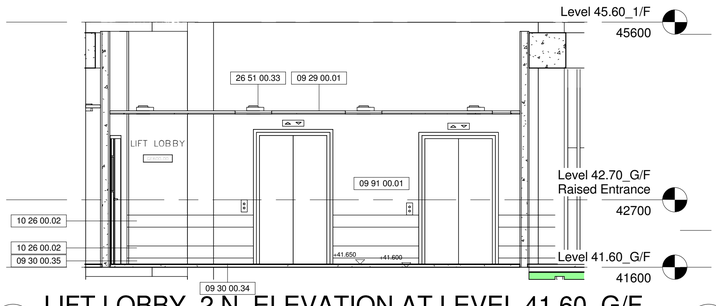
8 LIFT LOBBY_2 S_ELEVATION AT LEVEL 37.80_LG1/F

1 : 50



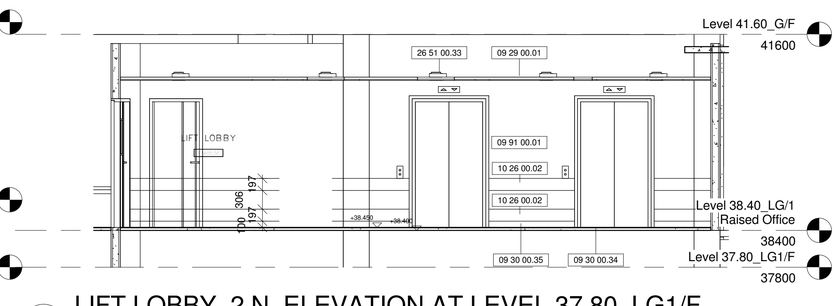
4 LIFT LOBBY_2 S_ELEVATION AT LEVEL 34.00_LG2/F

1 : 50



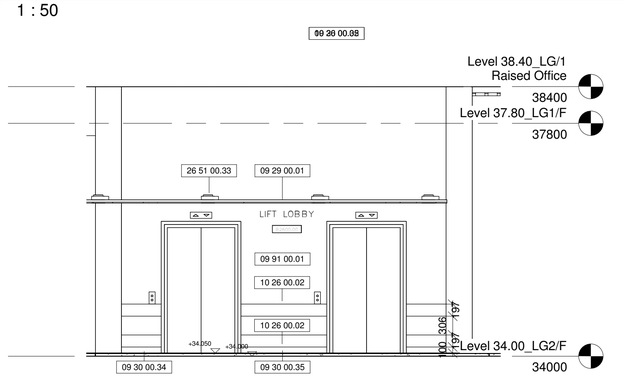
11 LIFT LOBBY_2 N_ELEVATION AT LEVEL 41.60_G/F

1 : 50



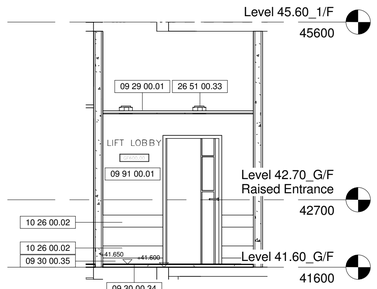
7 LIFT LOBBY_2 N_ELEVATION AT LEVEL 37.80_LG1/F

1 : 50



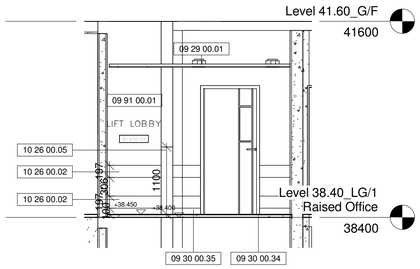
3 LIFT LOBBY_2 N_ELEVATION AT LEVEL 34.00_LG2/F

1 : 50



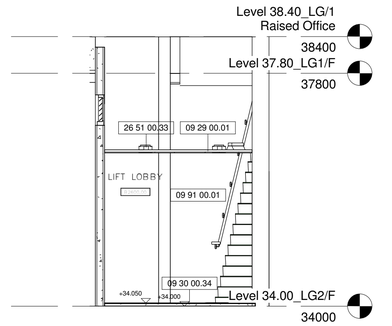
10 LIFT LOBBY_2 W_ELEVATION AT LEVEL 41.60_G/F

1 : 50



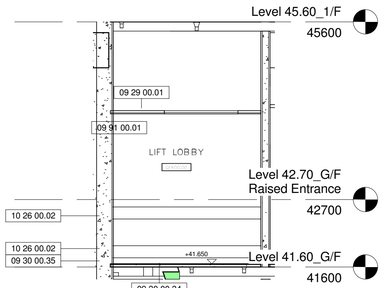
6 LIFT LOBBY_2 W_ELEVATION AT LEVEL 37.80_LG1/F

1 : 50



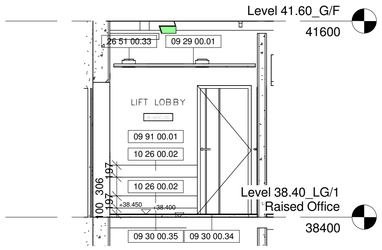
2 LIFT LOBBY_2 W_ELEVATION AT LEVEL 34.00_LG2/F

1 : 50



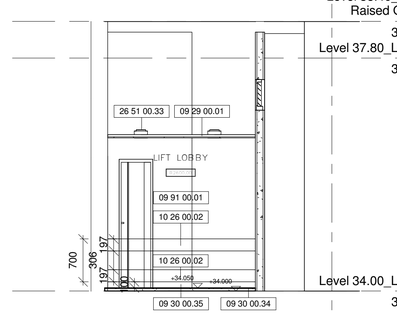
9 LIFT LOBBY_2 E_ELEVATION AT LEVEL 41.60_G/F

1 : 50



5 LIFT LOBBY_2 E_ELEVATION AT LEVEL 37.80_LG1/F

1 : 50



1 LIFT LOBBY_2 E_ELEVATION AT LEVEL 34.00_LG2/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
B	LIFT DELETED AND KEYNOTE ADDED	23/7/08	ARI
A	PRINTING ERROR	7/7/08	-

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

LIFT LOBBY_2 ELEVATIONS AT LEVEL 34.00_LG2/F TO 41.60_G/F

Computer File	Pilot Date	
	04/08	
Project Number 05595	Scale	1 : 50 @A1
Drawing Number AED_595_TC_4675	Rev. B	Issue Status C

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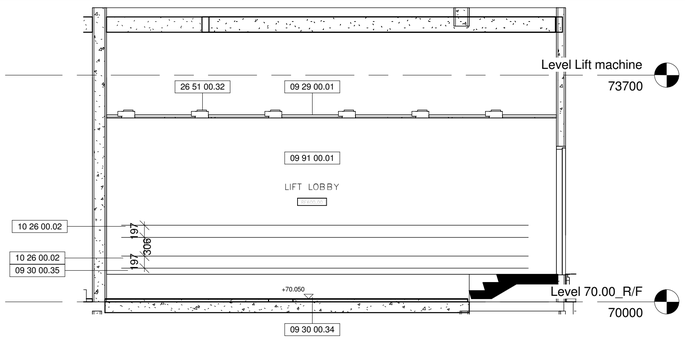
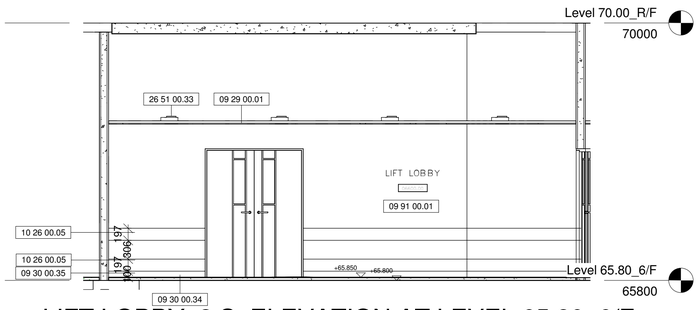
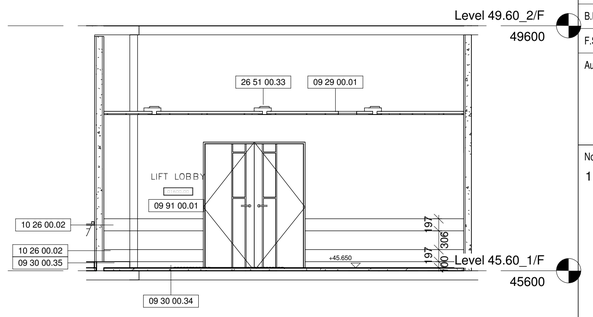


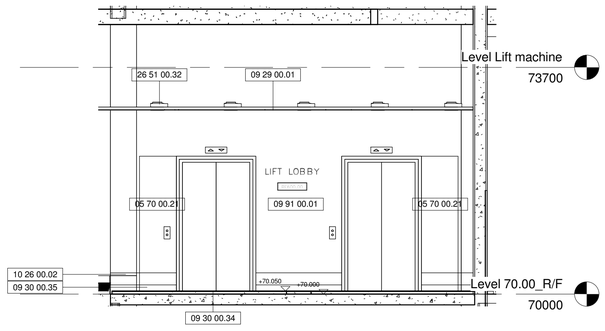
12 LIFT LOBBY_2 S_ELEVATION AT LEVEL 70.00_R/F
1 : 50



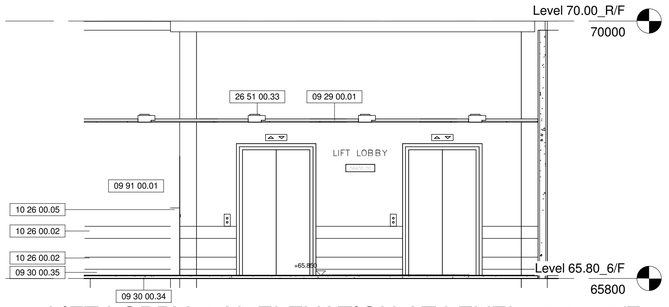
8 LIFT LOBBY_2 S_ELEVATION AT LEVEL 65.80_6/F
1 : 50



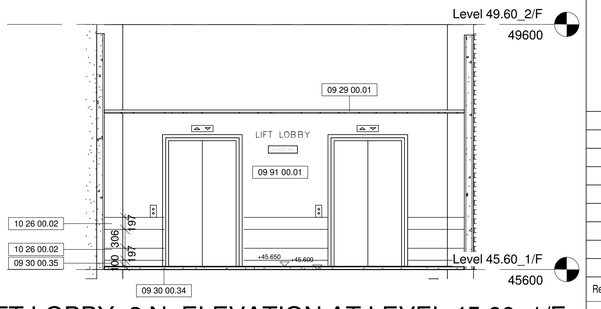
4 LIFT LOBBY_2 S_ELEVATION AT LEVEL 45.60_1/F (SIMILAR TO 2/F-5/F)
1 : 50



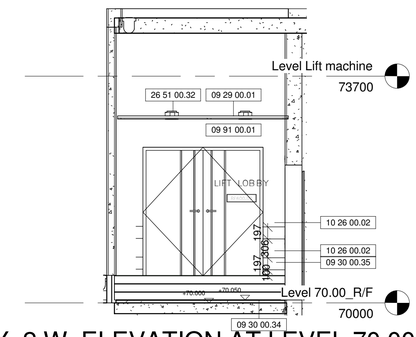
11 LIFT LOBBY_2 N_ELEVATION AT LEVEL 70.00_R/F
1 : 50



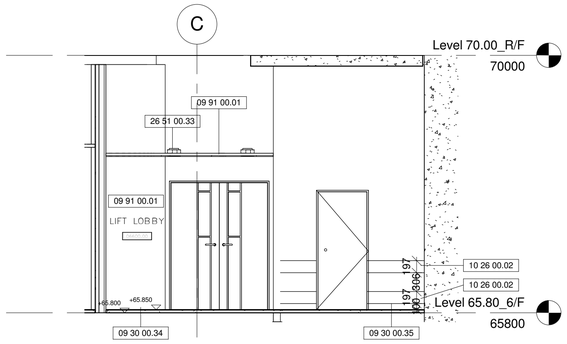
7 LIFT LOBBY_2 N_ELEVATION AT LEVEL 65.80_6/F
1 : 50



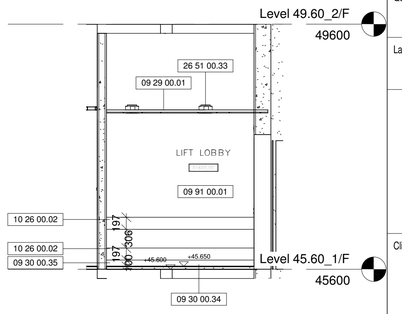
3 LIFT LOBBY_2 N_ELEVATION AT LEVEL 45.60_1/F (SIMILAR TO 2/F-5/F)
1 : 50



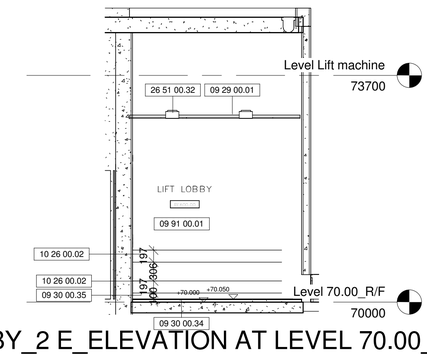
10 LIFT LOBBY_2 W_ELEVATION AT LEVEL 70.00_R/F
1 : 50



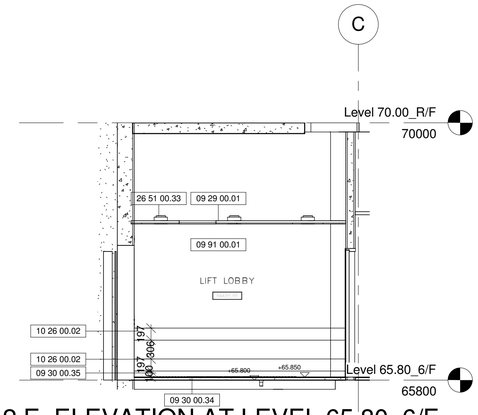
6 LIFT LOBBY_2 W_ELEVATION AT LEVEL 65.80_6/F
1 : 50



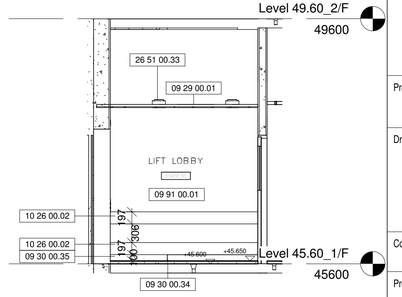
2 LIFT LOBBY_2 W_ELEVATION AT LEVEL 45.60_1/F (SIMILAR TO 2/F-5/F)
1 : 50



9 LIFT LOBBY_2 E_ELEVATION AT LEVEL 70.00_R/F
1 : 50



5 LIFT LOBBY_2 E_ELEVATION AT LEVEL 65.80_6/F
1 : 50



1 LIFT LOBBY_2 E_ELEVATION AT LEVEL 45.60_1/F (SIMILAR TO 2/F-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: LIFT LOBBY_2 ELEVATIONS AT LEVEL 45.60_1/F TO 70.00_R/F

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 50 @A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_4676	-	C

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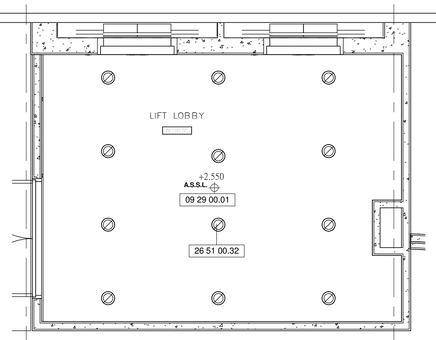
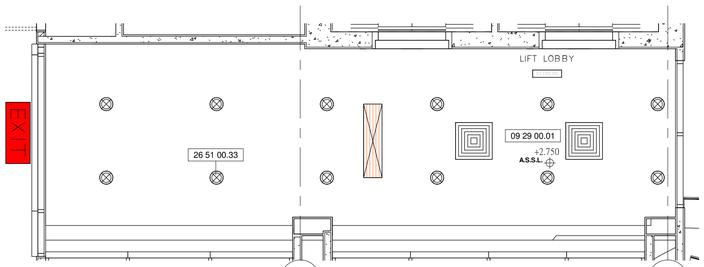


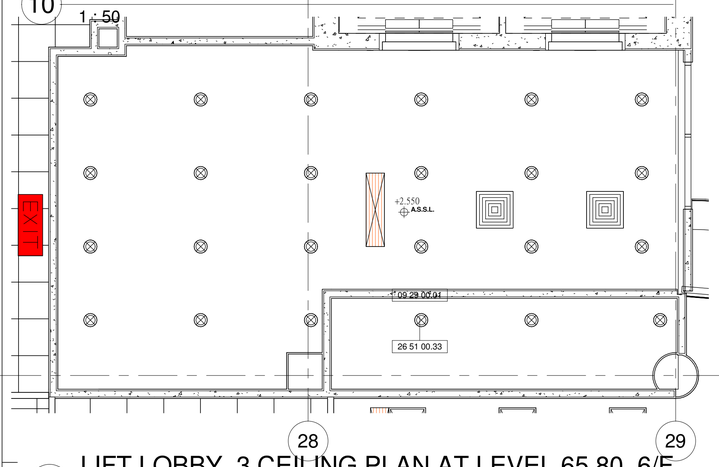
LIFT LOBBY_3 CEILING PLAN AT LEVEL 70.00_R/F

10 1 : 50



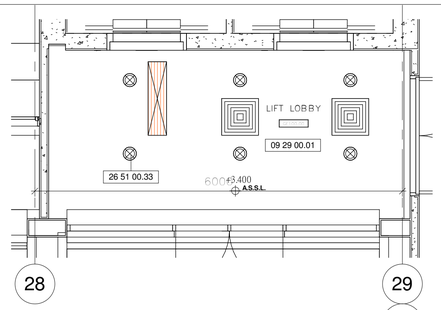
LIFT LOBBY_3 CEILING PLAN AT LEVEL 45.60_1/F

12 1 : 50



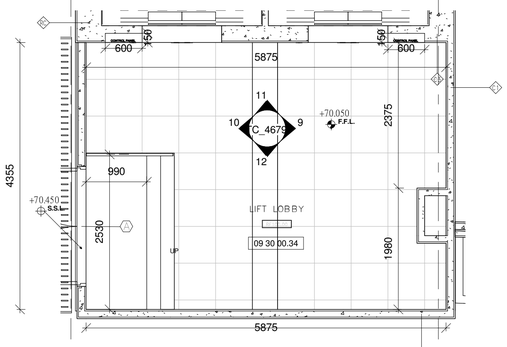
LIFT LOBBY_3 CEILING PLAN AT LEVEL 65.80_6/F

9 1 : 50



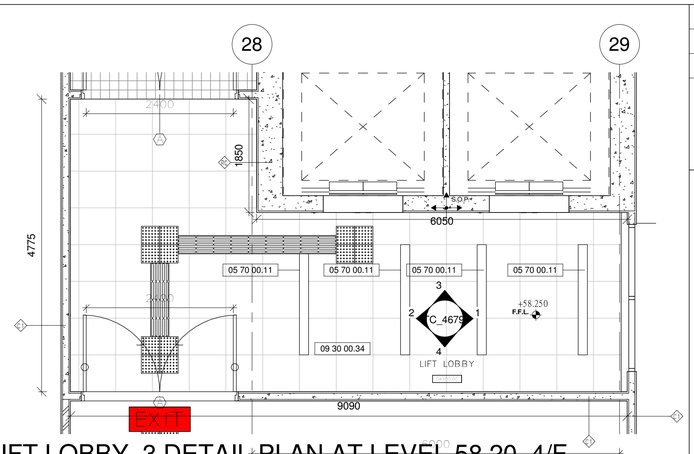
LIFT LOBBY_3 CEILING PLAN AT LEVEL 41.60_G/F

11 1 : 50



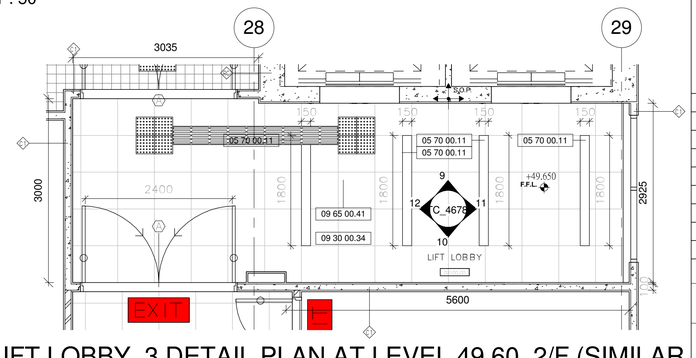
LIFT LOBBY_3 DETAIL PLAN AT LEVEL 70.00_R/F

6 1 : 50



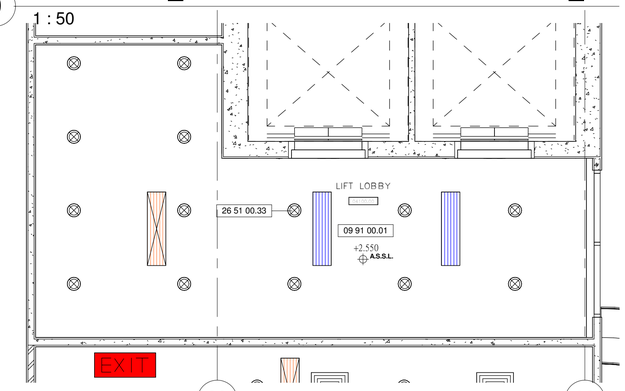
LIFT LOBBY_3 DETAIL PLAN AT LEVEL 58.20_4/F

4 1 : 50



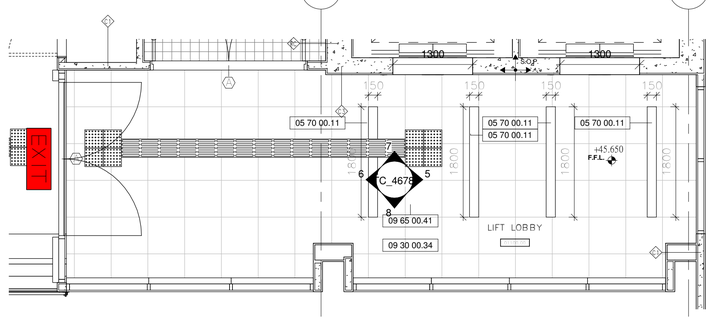
LIFT LOBBY_3 DETAIL PLAN AT LEVEL 49.60_2/F (SIMILAR TO 3/F, 5/F)

3 1 : 50



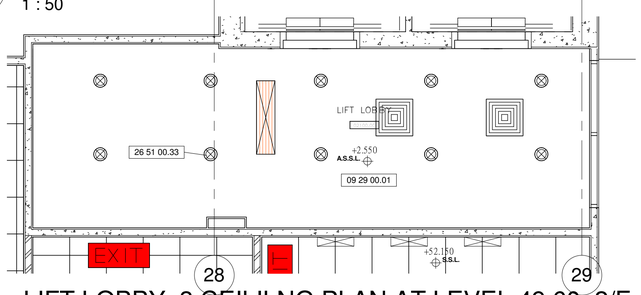
LIFT LOBBY_3 CEILING PLAN AT LEVEL 58.20_4/F

8 1 : 50



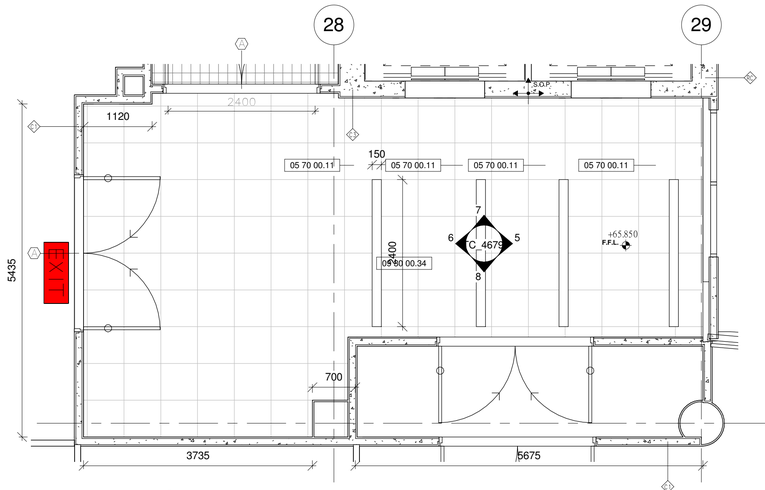
LIFT LOBBY_3 DETAIL PLAN AT LEVEL 45.60_1/F

2 1 : 50



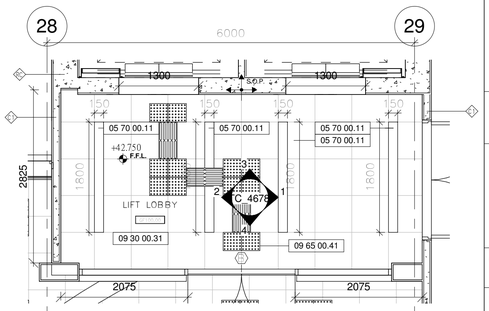
LIFT LOBBY_3 CEILILNG PLAN AT LEVEL 49.60_2/F (SIMILAR TO 3/F, 5/F)

7 1 : 50



LIFT LOBBY_3 DETAIL PLAN AT LEVEL 65.80_6/F

5 1 : 50



LIFT LOBBY_3 DETAIL PLAN 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

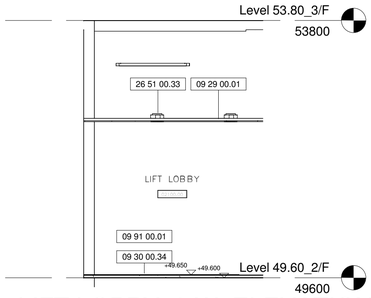
Project

Drawing

LIFT LOBBY_3 DETAIL PLANS AT LEVEL 41.60_G/F TO 70.00_R/F

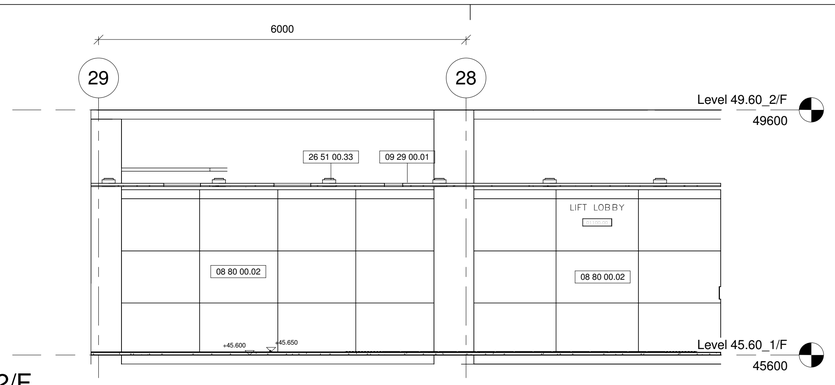
Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 50 @A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_4677	-	C

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 discrepency. This drawing is copyright and remains the property of Aedas.



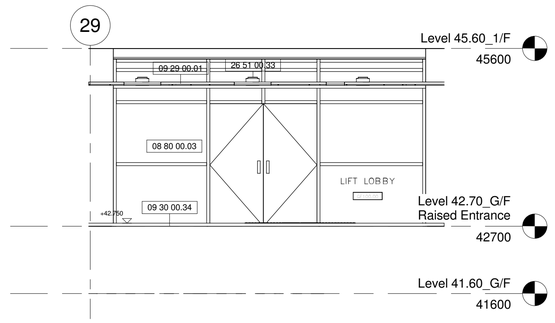
LIFT LOBBY_3 W_ELEVATION AT LEVEL 49.60_2/F (SIMILAR TO 3/F, 5/F)

12 1 : 50



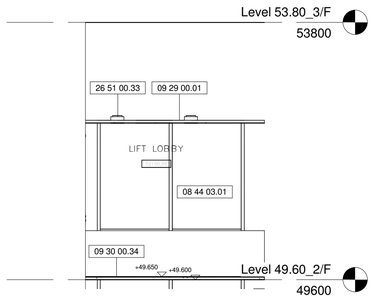
LIFT LOBBY_3 S_ELEVATION AT LEVEL 45.60_1/F

8 1 : 50



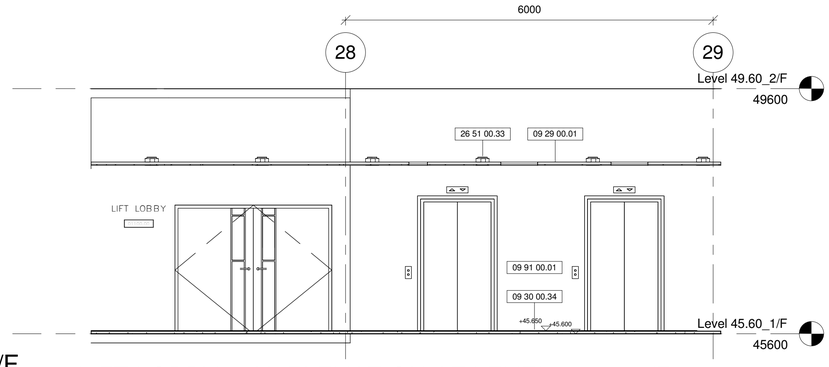
LIFT LOBBY_3 S_ELEVATION AT LEVEL 41.60_G/F

4 1 : 50



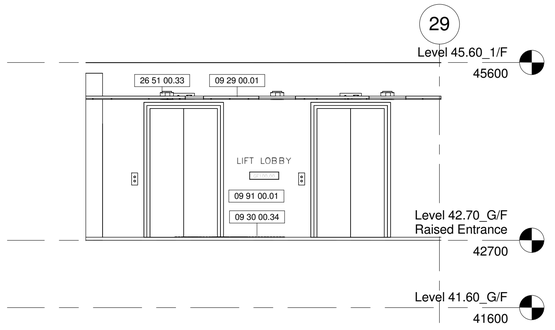
LIFT LOBBY_3 E_ELEVATION AT LEVEL 49.60_2/F (SIMILAR TO 3/F, 5/F)

11 1 : 50



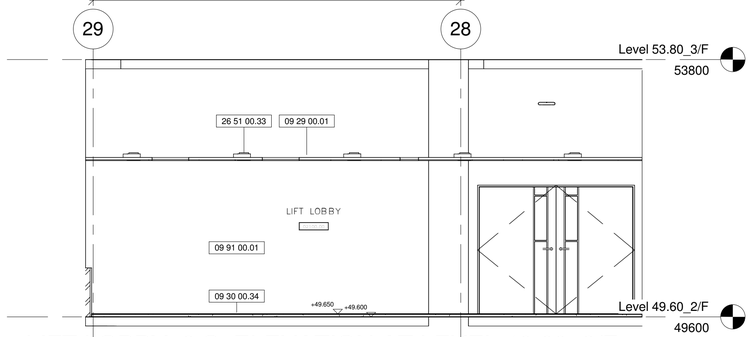
LIFT LOBBY_3 N_ELEVATION AT LEVEL 45.60_1/F

7 1 : 50



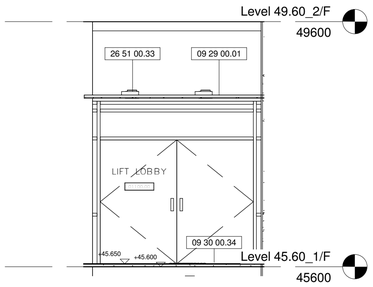
LIFT LOBBY_3 N_ELEVATION AT LEVEL 41.60_G/F

3 1 : 50



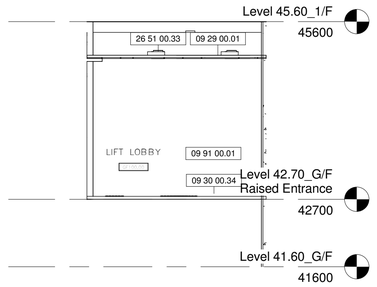
LIFT LOBBY_3 S_ELEVATION AT LEVEL 49.60_2/F (SIMILAR TO 3/F, 5/F)

10 1 : 50



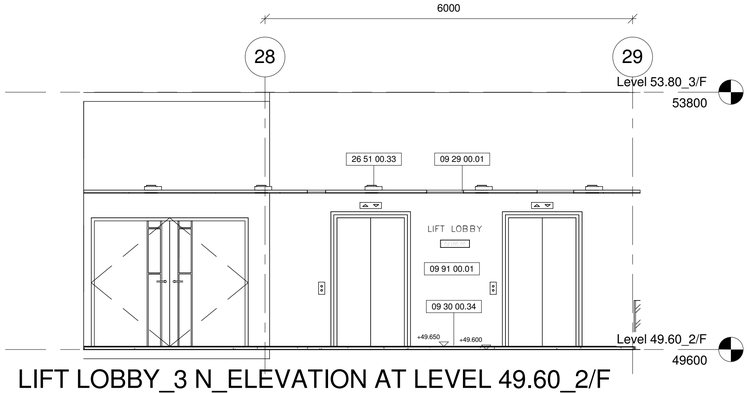
LIFT LOBBY_3 W_ELEVATION AT LEVEL 45.60_1/F

6 1 : 50



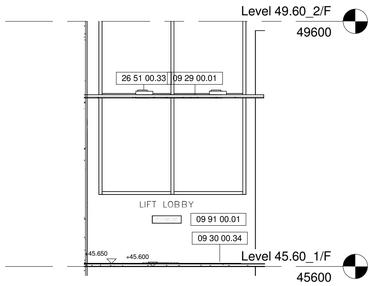
LIFT LOBBY_3 W_ELEVATION AT LEVEL 41.60_G/F

2 1 : 50



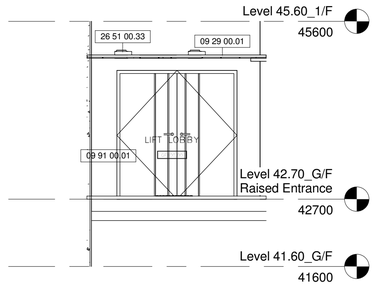
LIFT LOBBY_3 N_ELEVATION AT LEVEL 49.60_2/F (SIMILAR TO 3/F, 5/F)

9 1 : 50



LIFT LOBBY_3 E_ELEVATION AT LEVEL 45.60_1/F

5 1 : 50



LIFT LOBBY_3 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

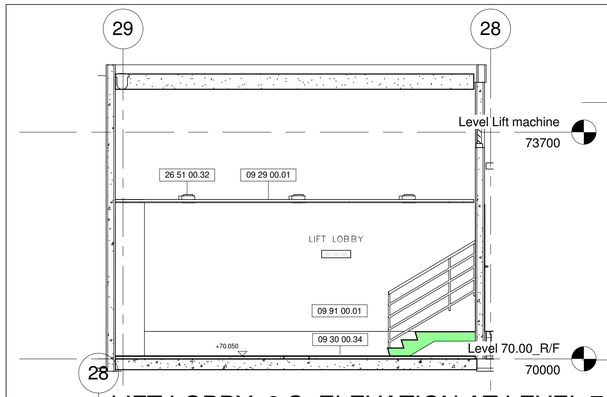
Project

Drawing

LIFT LOBBY_3 ELEVATIONS AT LEVEL 41.60_G/F TO 53.80_3/F

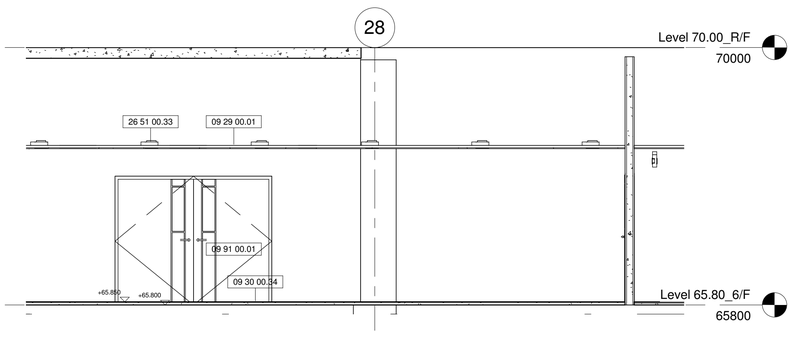
Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 50 @A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_4678	-	C

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 discrepency. This drawing is copyright and remains the property of Aedas.



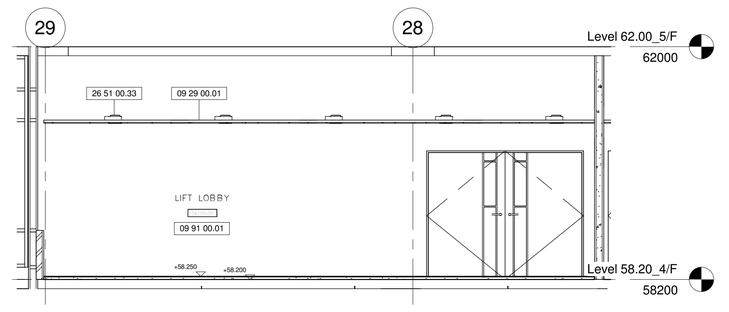
12 LIFT LOBBY_3 S_ELEVATION AT LEVEL 70.00_R/F

1 : 50



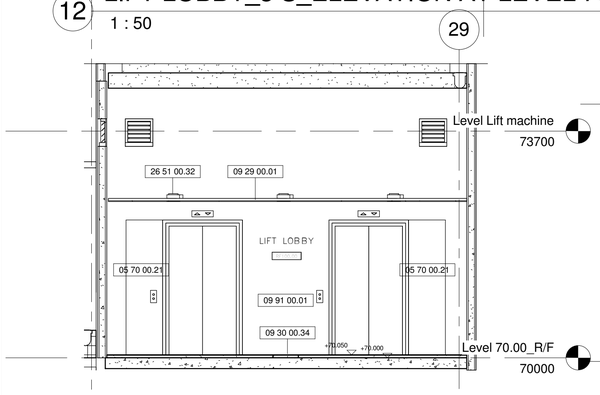
8 LIFT LOBBY_3 S_ELEVATION AT LEVEL 65.80_6/F

1 : 50



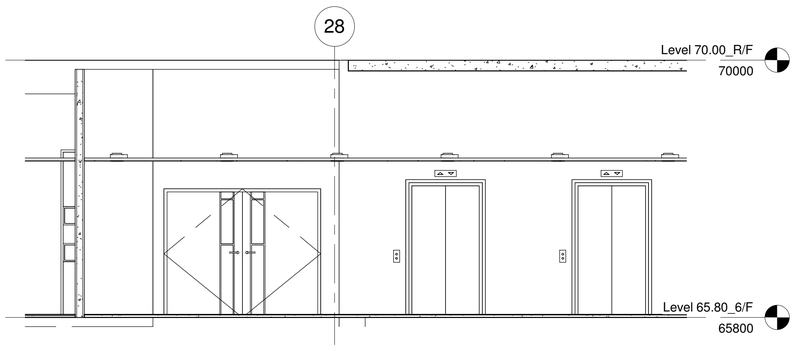
4 LIFT LOBBY_3 S_ELEVATION AT LEVEL 58.20_4/F

1 : 50



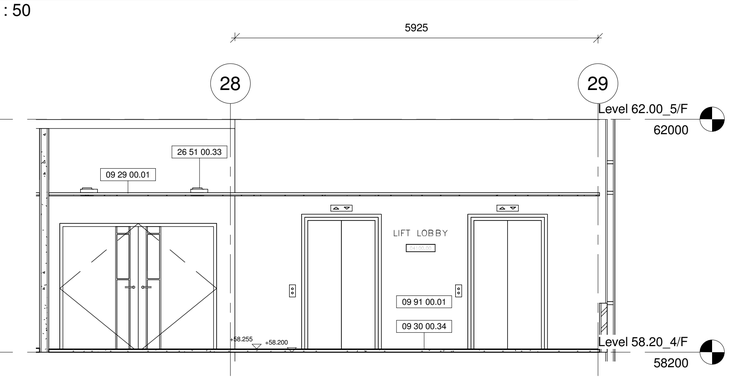
11 LIFT LOBBY_3 N_ELEVATION AT LEVEL 70.00_R/F

1 : 50



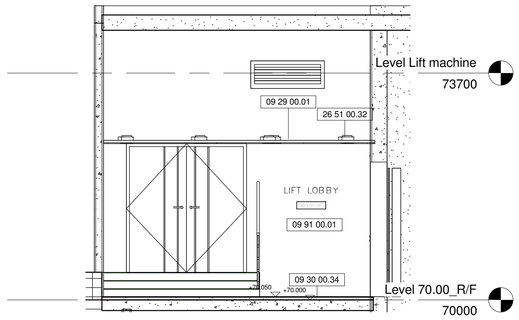
7 LIFT LOBBY_3 N_ELEVATION AT LEVEL 65.80_6/F

1 : 50



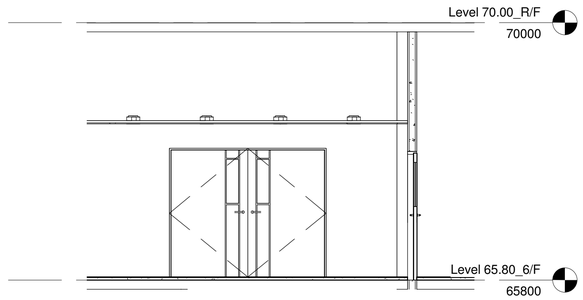
3 LIFT LOBBY_3 N_ELEVATION AT LEVEL 58.20_4/F

1 : 50



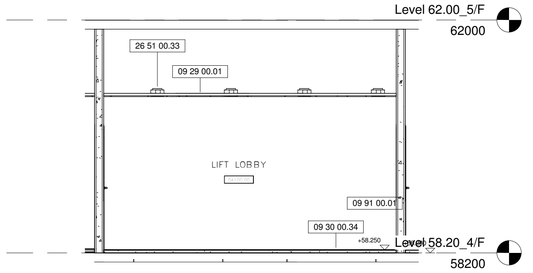
10 LIFT LOBBY_3 W_ELEVATION AT LEVEL 70.00_R/F

1 : 50



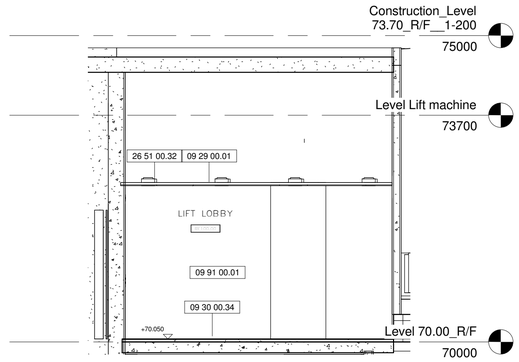
6 LIFT LOBBY_3 W_ELEVATION AT LEVEL 65.80_6/F

1 : 50



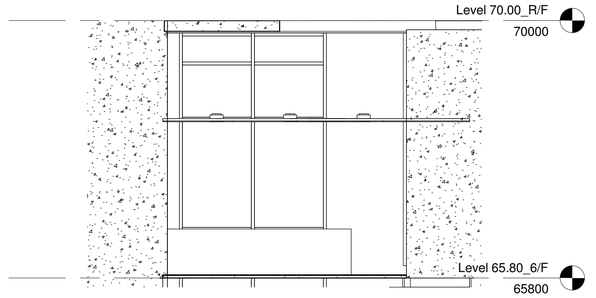
2 LIFT LOBBY_3 W_ELEVATION AT LEVEL 58.20_4/F

1 : 50



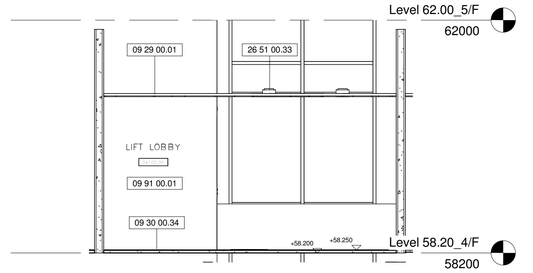
9 LIFT LOBBY_3 E_ELEVATION AT LEVEL 70.00_R/F

1 : 50



5 LIFT LOBBY_3 E_ELEVATION AT LEVEL 65.80_6/F

1 : 50



1 LIFT LOBBY_3 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

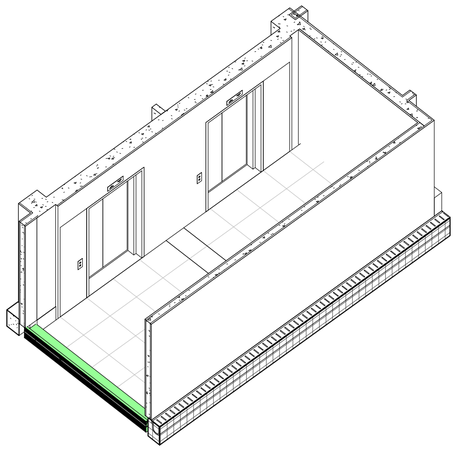
LIFT LOBBY_3 ELEVATIONS AT LEVEL 58.20_4/F TO 70.00_R/F

Computer File	Pilot Date	
	04/08	

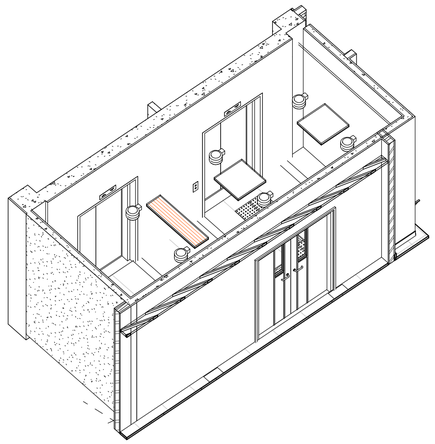
Project Number	Scale	
05595	1 : 50 @A1	

Drawing Number	Rev.	Issue Status
AED_595_TC_4679	-	C

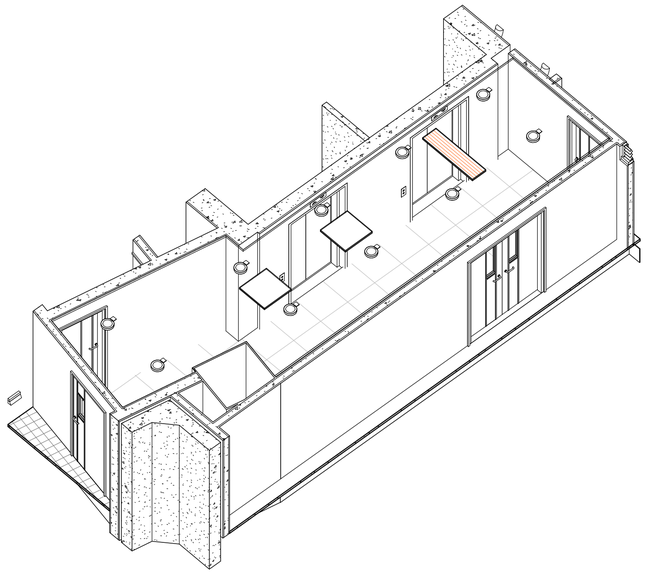
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepency. This drawing is copyright and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



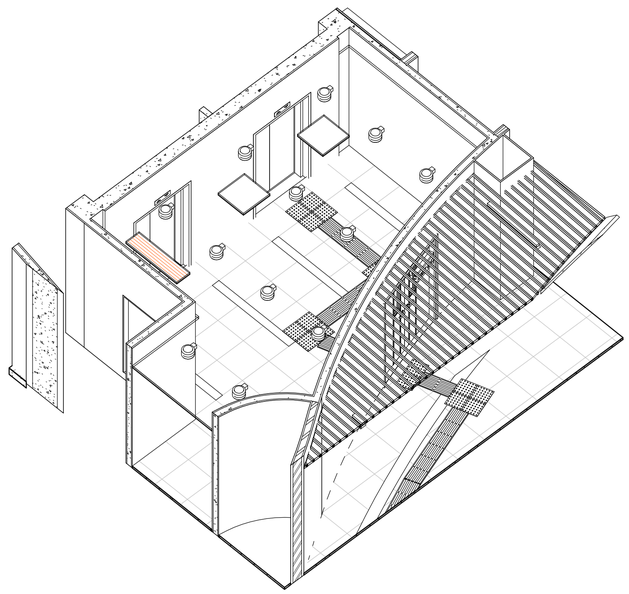
6 LIFT LOBBY_2 3D_1 AT LEVEL 70.00_R/F (For info. only)



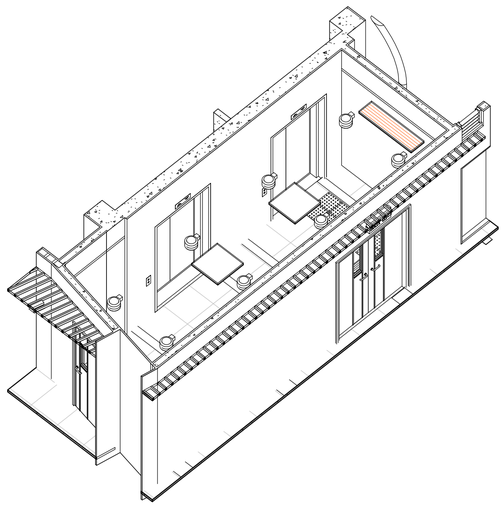
4 LIFT LOBBY_2 3D_1 AT LEVEL 45.60_1/F (For info. only)



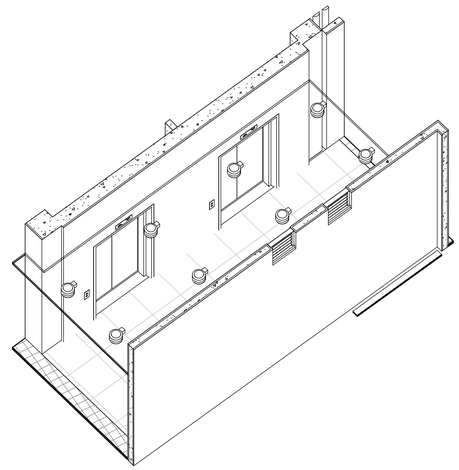
2 LIFT LOBBY_2 3D_1 AT LEVEL 37.80_LG1/F (For info. only)



5 LIFT LOBBY_2 3D_1 AT LEVEL 65.80_6/F (For info. only)



3 LIFT LOBBY_2 3D_1 AT LEVEL 41.60_G/F (For info. only)



1 LIFT LOBBY_2 3D_1 AT LEVEL 34.00_LG2/F (For info. only)

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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

LIFT LOBBY_2 3Ds AT LEVEL 34.00_LG2/F TO 70.00_R/F (For info. only)

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4680	-	C

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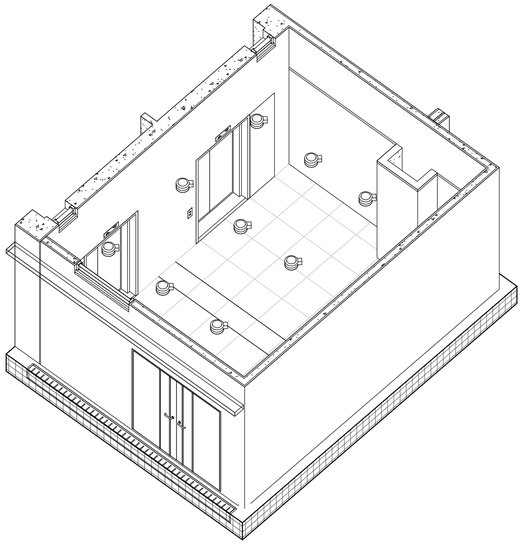
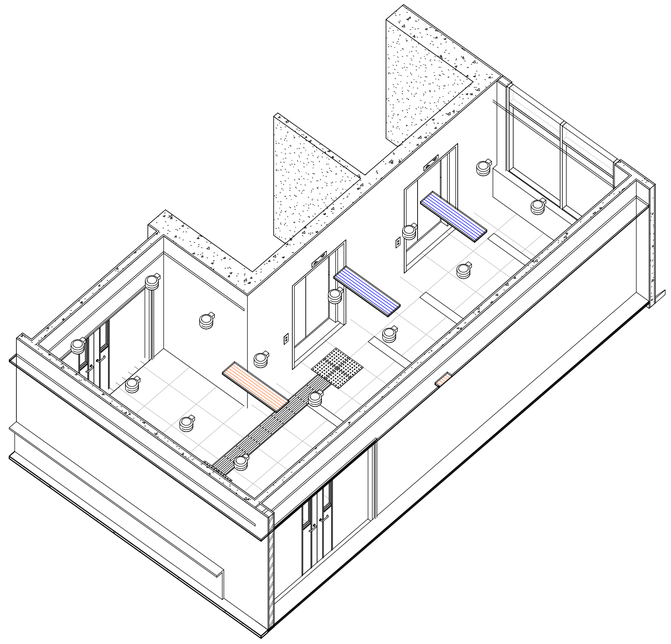
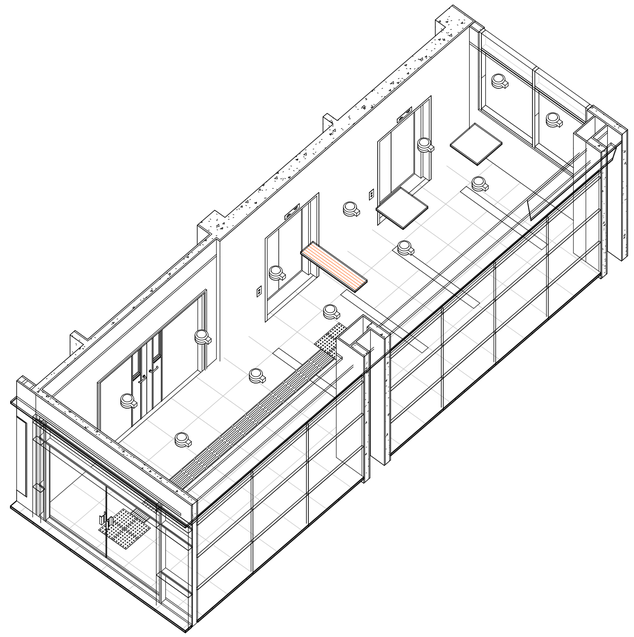


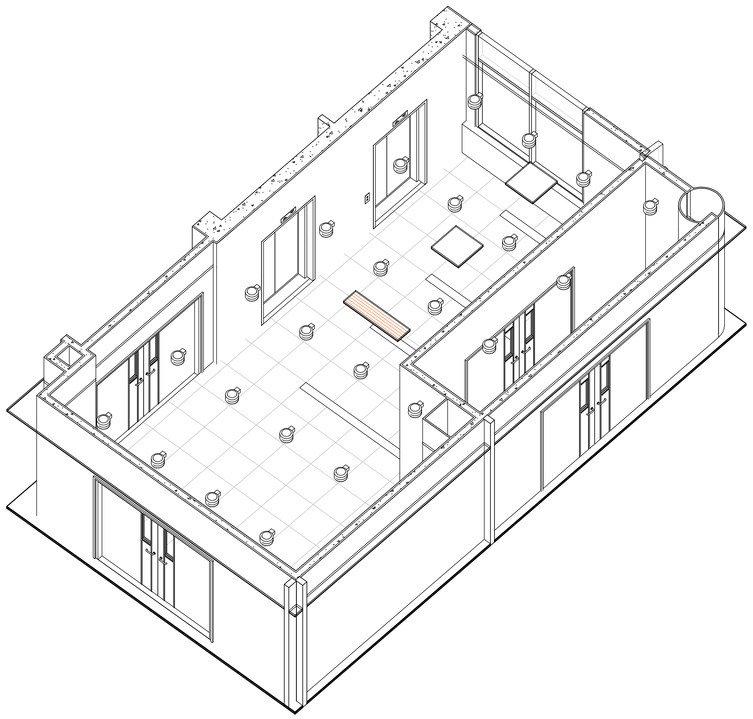
6 LIFT LOBBY_3 3D_1 AT LEVEL 70.00_R/F (For info. only)



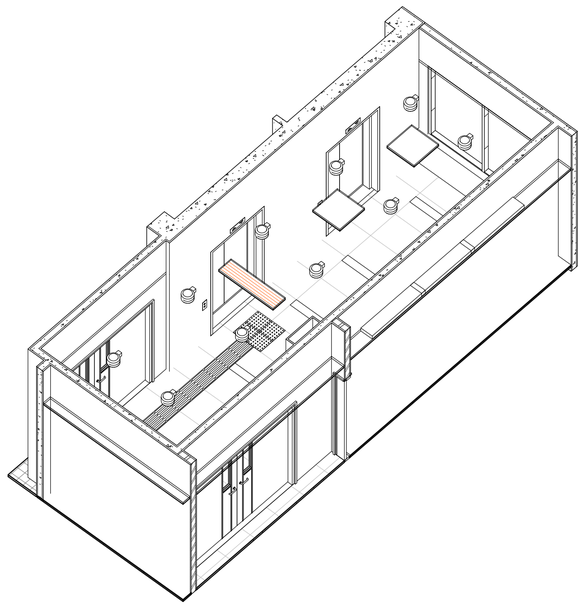
4 LIFT LOBBY_3 3D_1 AT LEVEL 58.20_4/F (For info. only)



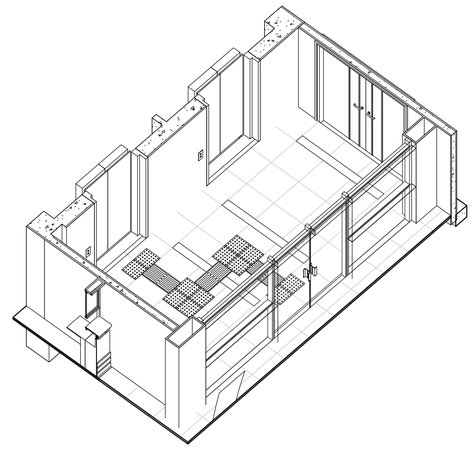
2 LIFT LOBBY_3 3D_1 AT LEVEL 45.60_1/F (For info. only)



5 LIFT LOBBY_3 3D_1 AT LEVEL 65.80_6/F (For info. only)



3 LIFT LOBBY_3 3D_1 AT LEVEL 49.60_2/F (For info. only)



1 LIFT LOBBY_3 3D_1 AT LEVEL 41.60_G/F (For info. only)

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

LIFT LOBBY_3 3Ds AT LEVEL 41.60_G/F TO 70.00_R/F (For info. only)

Computer File	Pilot Date	
	04/08	
Project Number: 05595	Scale: @A1	
Drawing Number: AED_595_TC_4681	Rev.: -	Issue Status: C

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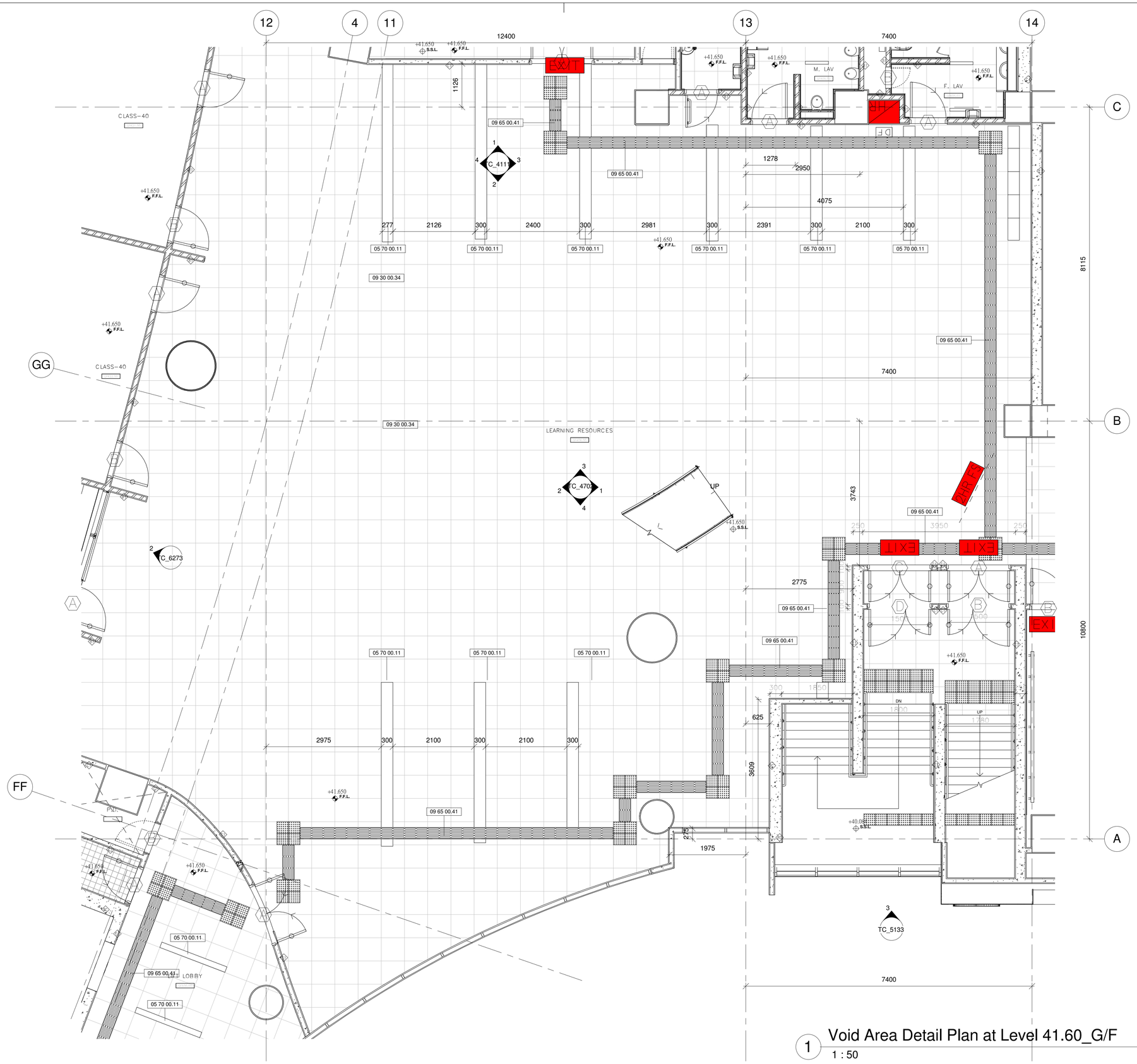

1 Void Area Detail Plan at Level 41.60_G/F
1 : 50

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

VOID AREA DETAIL PLAN 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_4700	-	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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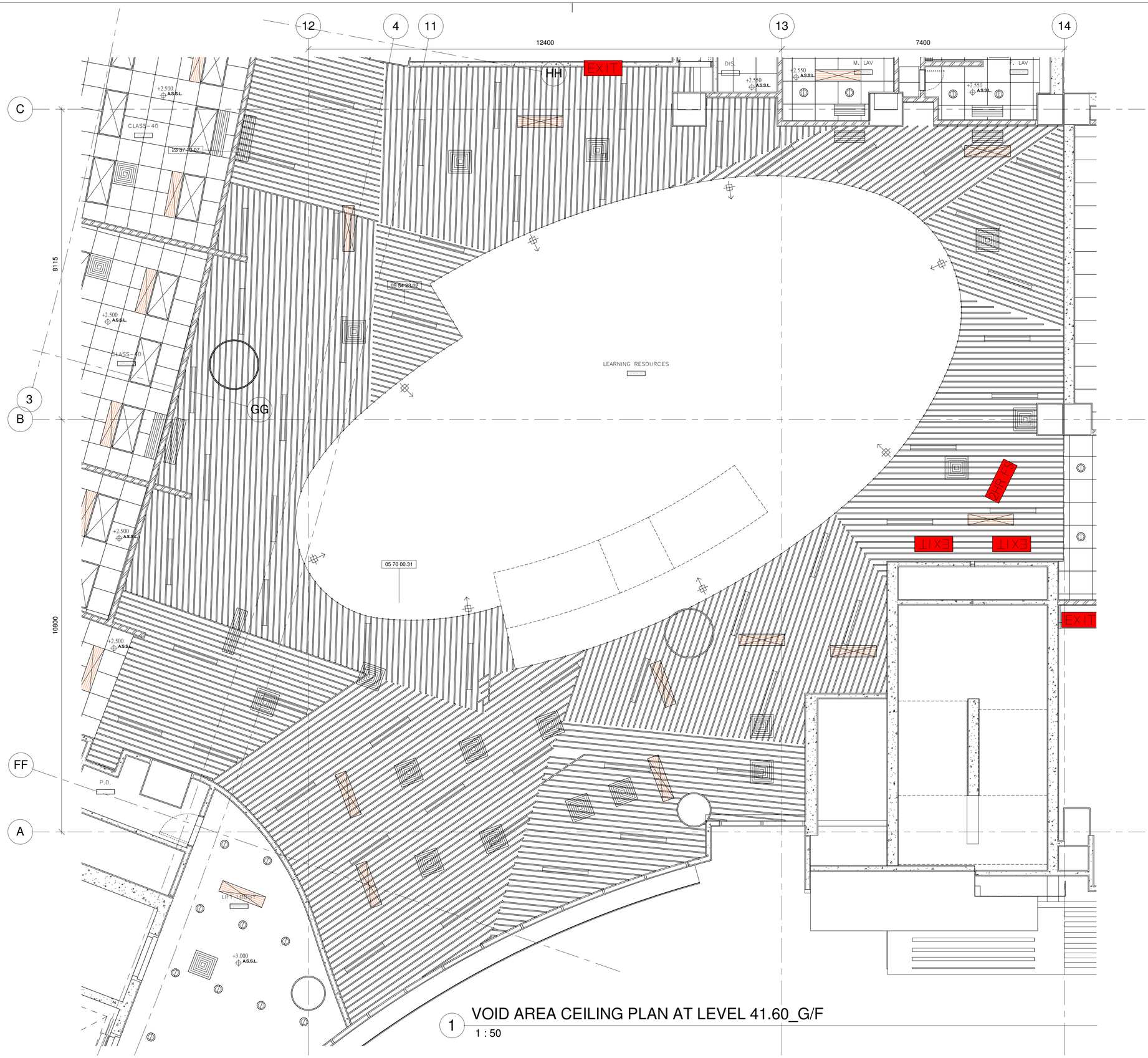


1 VOID AREA CEILING PLAN AT LEVEL 41.60_G/F

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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

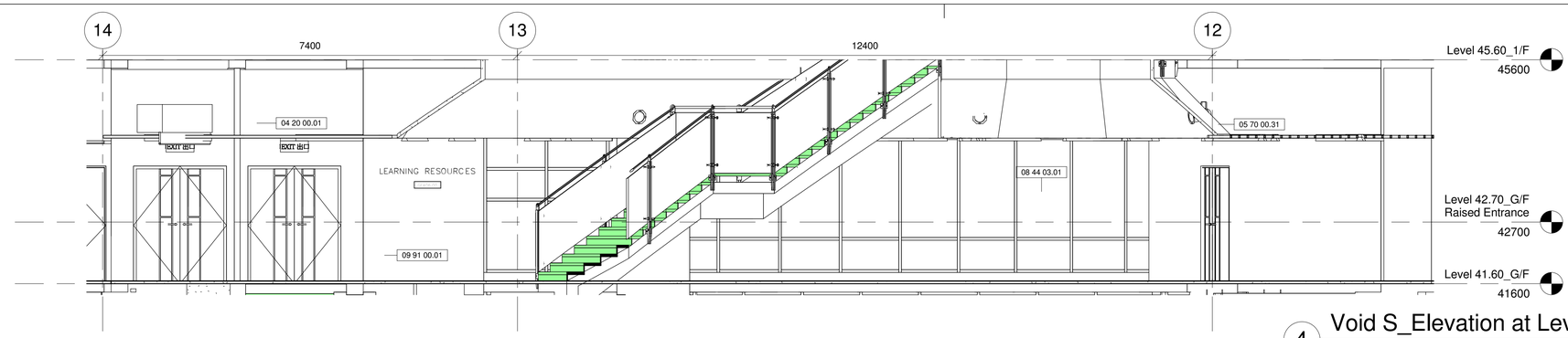
VOID AREA CEILING PLAN AT LEVEL 41.60_G/F

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 50 @A1

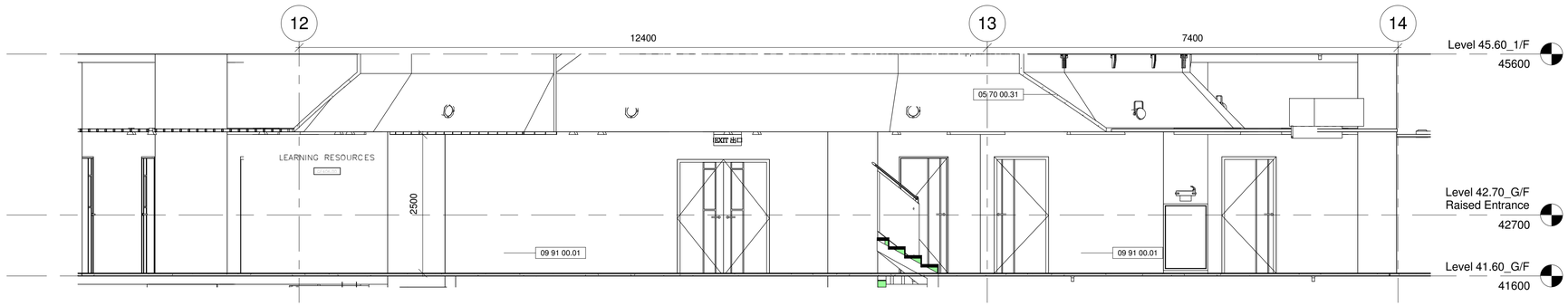
Drawing Number	Rev.	Issue Status
AED_595_TC_4701	-	C

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.



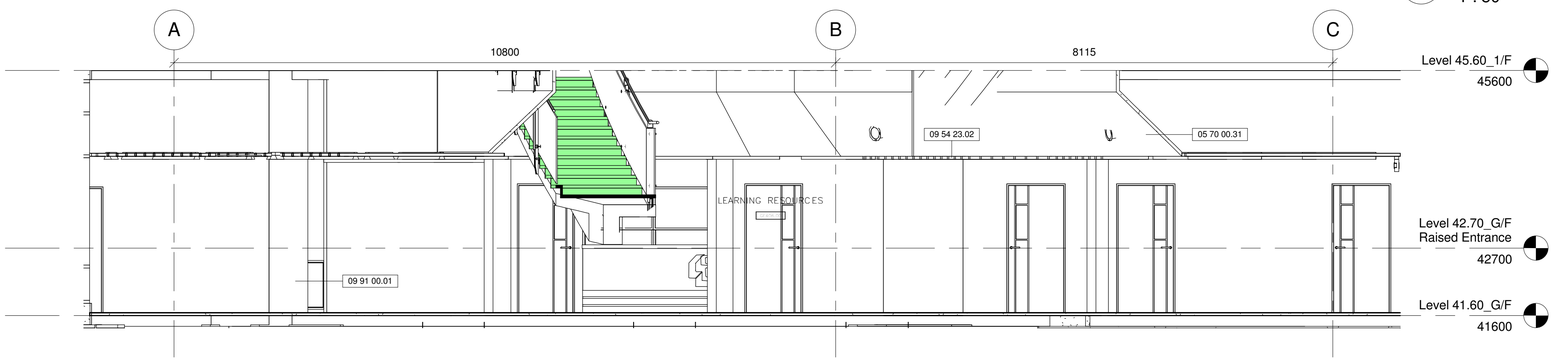
4 Void S_Elevation at Level 41.60_G/F

1 : 50



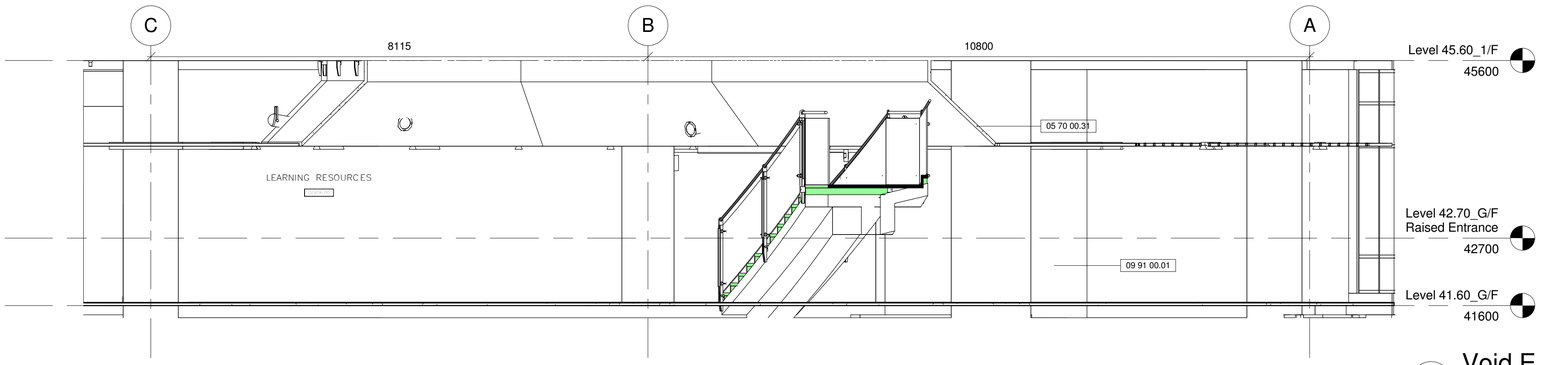
3 Void N_Elevation at Level 41.60_G/F

1 : 50



2 Void W_Elevation at Level 41.60_G/F

1 : 50



1 Void E_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

VOID AREA 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_4702	-	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 discrepency.
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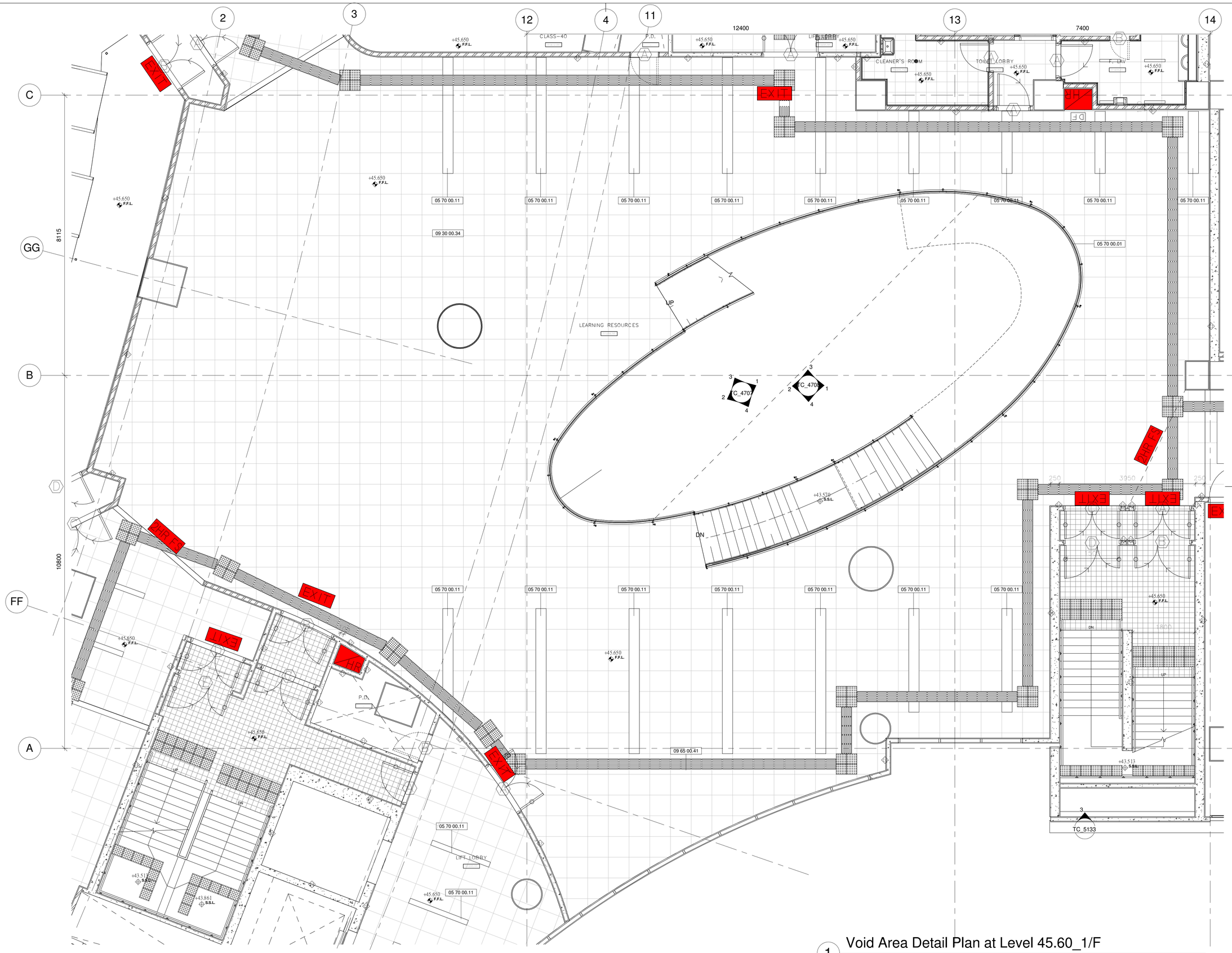


1 Void Area Detail Plan at Level 45.60_1/F

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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

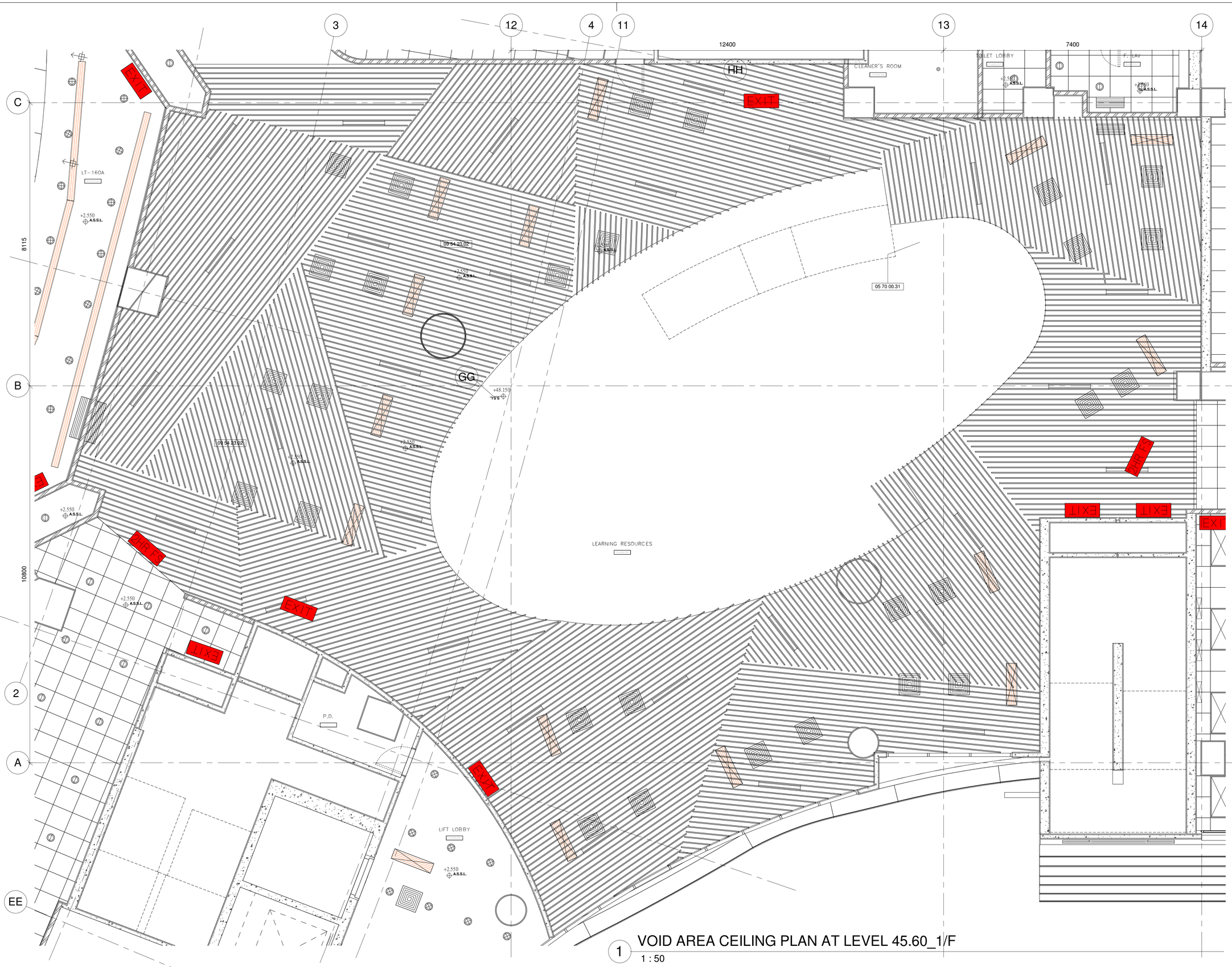
Project

Drawing

VOID AREA DETAIL PLAN AT LEVEL 45.60_1/F

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 50 @A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_4705	-	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 discrepency. This drawing is copyright and remains the property of Aedas.



1 VOID AREA CEILING 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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

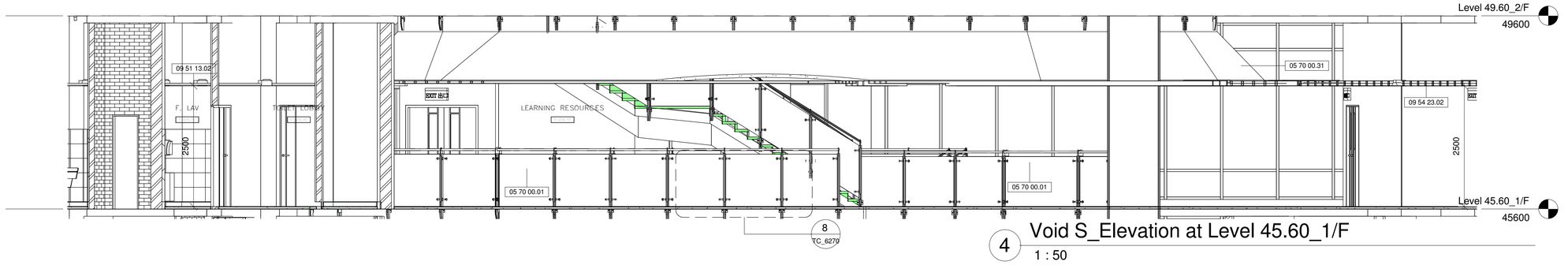
Project

Drawing

VOID AREA CEILING PLAN AT LEVEL 45.60_1/F

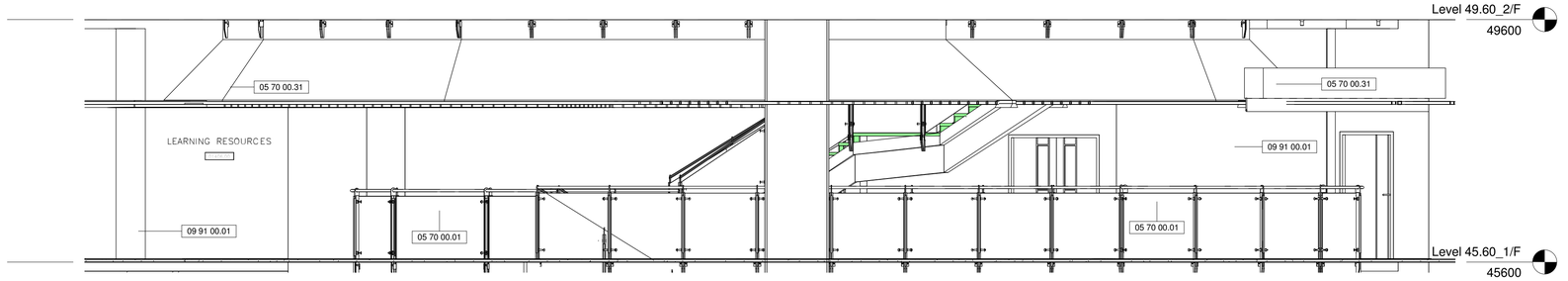
Computer File	Plot Date	
	04/08	
Project Number	Scale	
05595	1 : 50 @A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_4706	-	C

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 discrepency. This drawing is copyright and remains the property of Aedas.



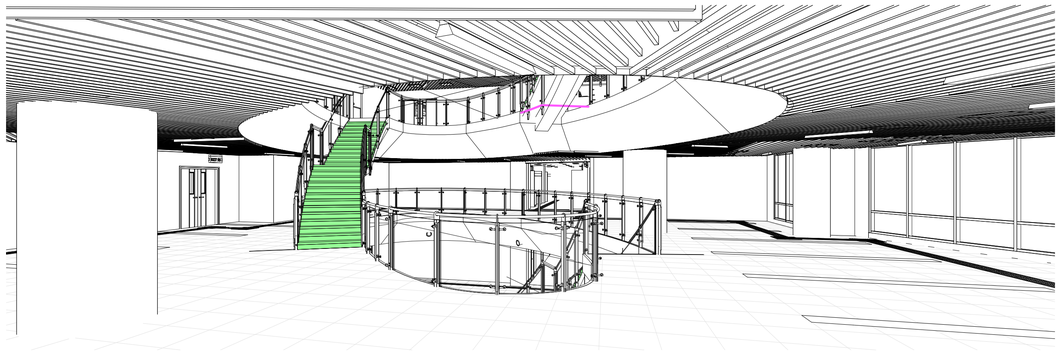
4 Void S_Elevation at Level 45.60_1/F

1 : 50

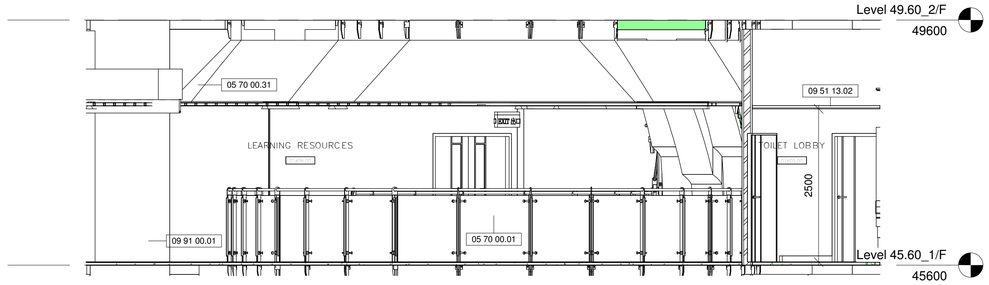


3 Void N_Elevation at Level 45.60_1/F

1 : 50

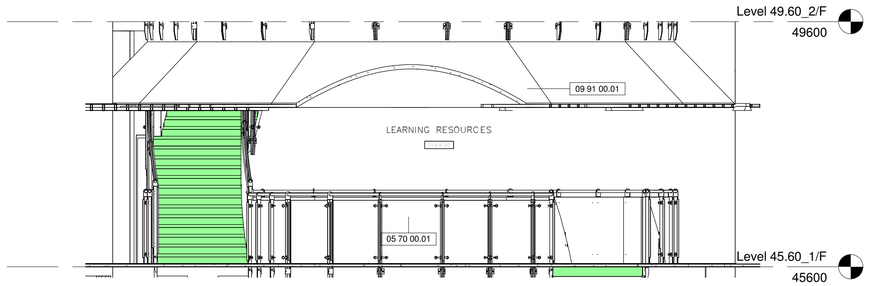


5 Void Area 3D3 at Level 45.60_1/F (For Info. Only)



2 Void W_Elevation at Level 45.60_1/F

1 : 50



1 Void E_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

Rev.	Description	Issue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

VOID ELEVATIONS AT LEVEL 45.60_1/F

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 50 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4707	-	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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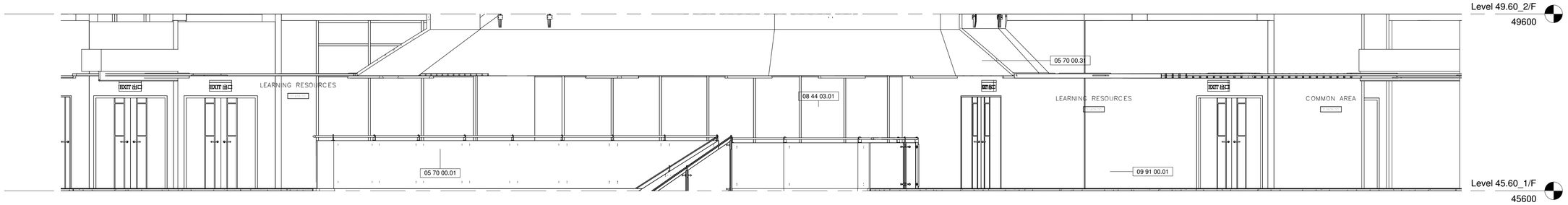
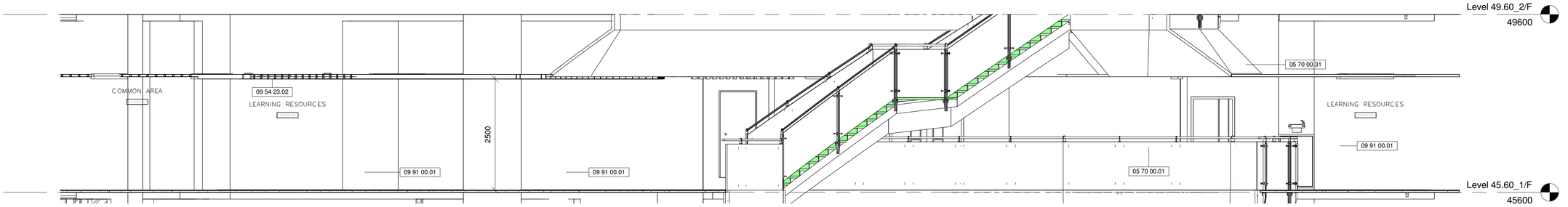


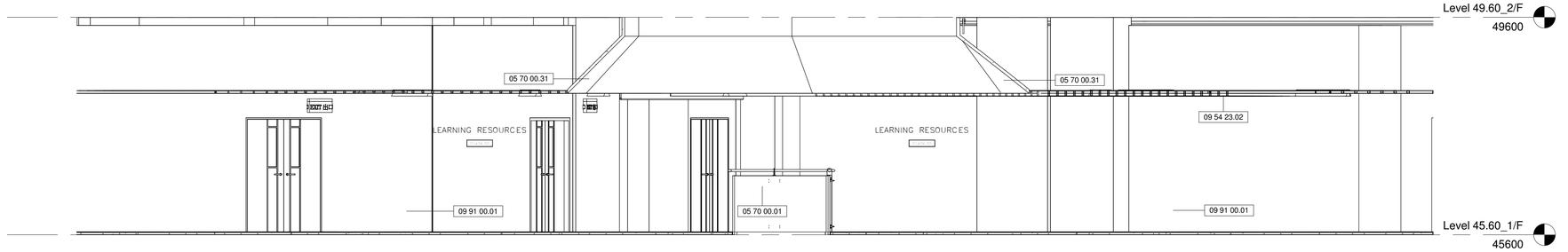
4 Void Area S_Elevation at Level 45.60_1/F

1 : 50



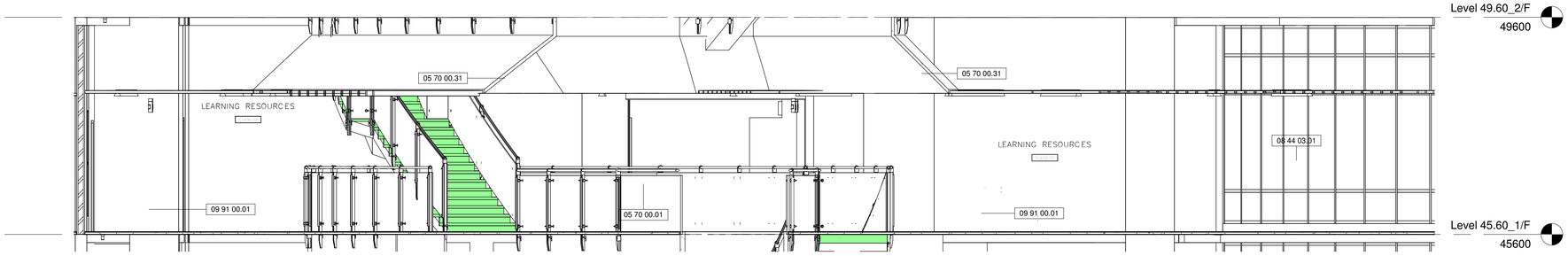
3 Void Area N_Elevation at Level 45.60_1/F

1 : 50



2 Void Area W_Elevation at Level 45.60_1/F

1 : 50



1 Void Area E_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

Rev.	Description	Issue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

VOID AREA ELEVATIONS AT LEVEL 45.60_1/F

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 50 @A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_4708	-	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 discrepency.
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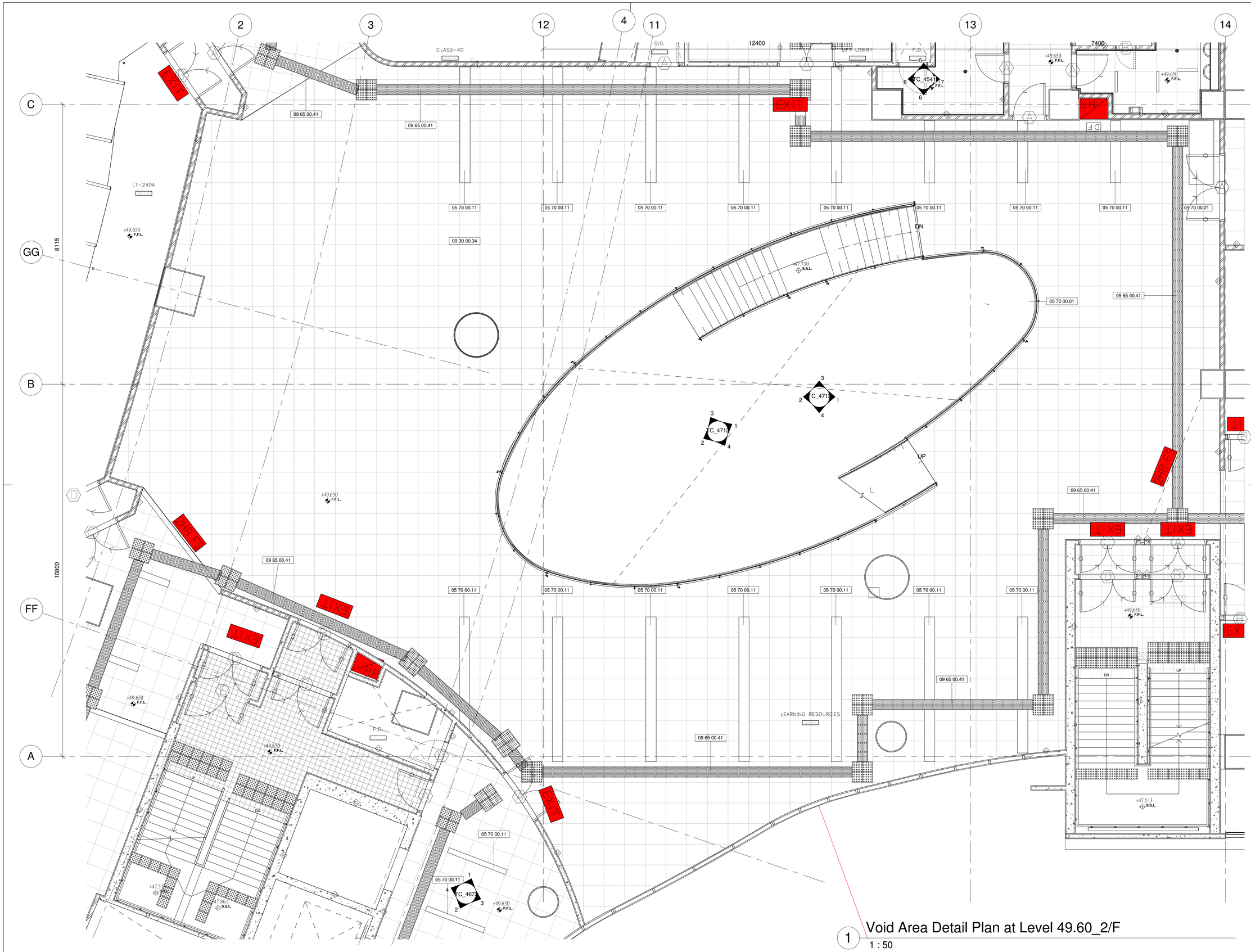

1 Void Area Detail Plan at Level 49.60_2/F

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

VOID AREA DETAIL PLAN AT LEVEL 49.60_2/F

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 50 @A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_4710	-	C

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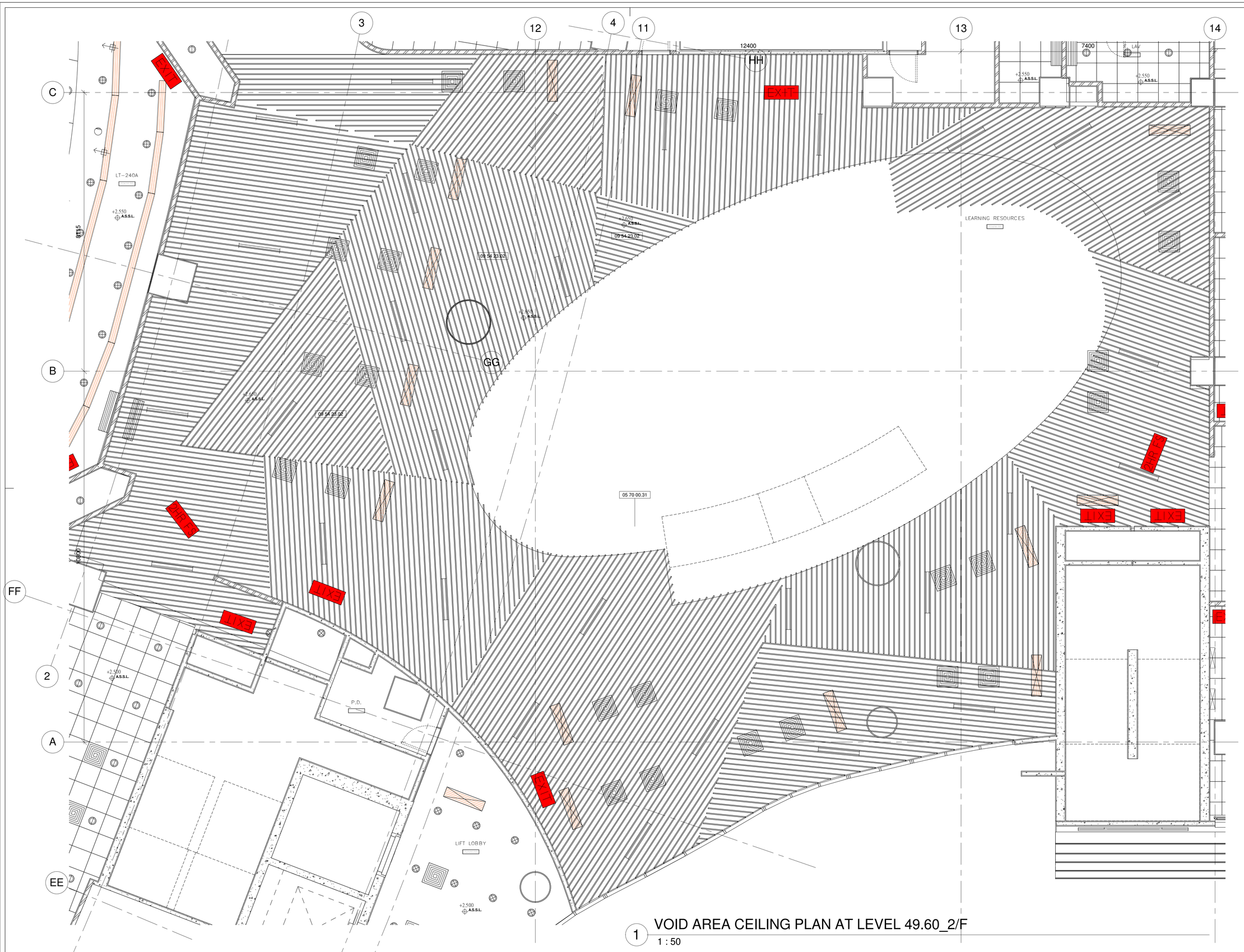

1 VOID AREA CEILING PLAN AT LEVEL 49.60_2/F

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

VOID AREA CEILING PLAN AT LEVEL 49.60_2/F

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 50 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4711	-	C

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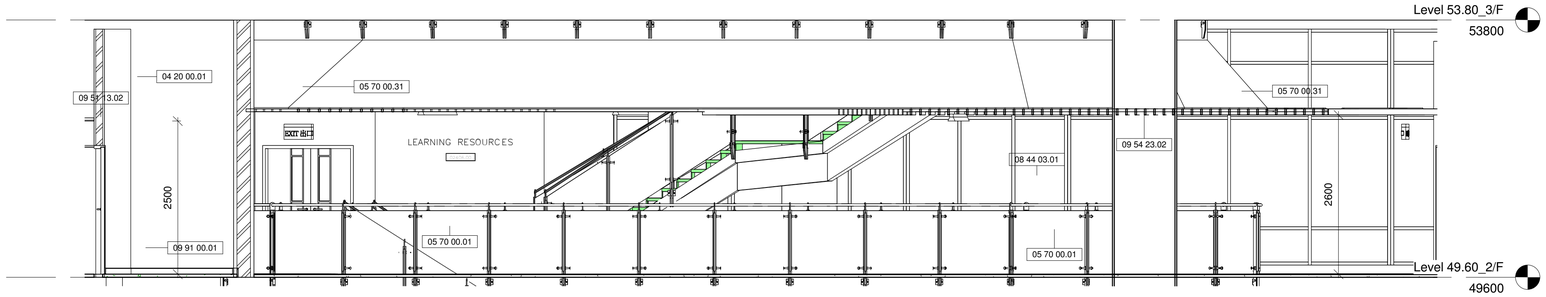
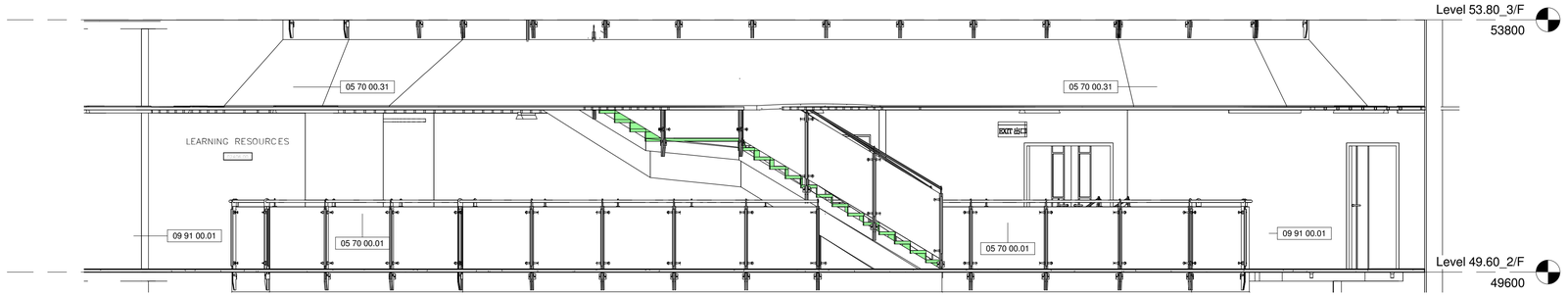


4 Void S_Elevation at Level 49.60_2/F

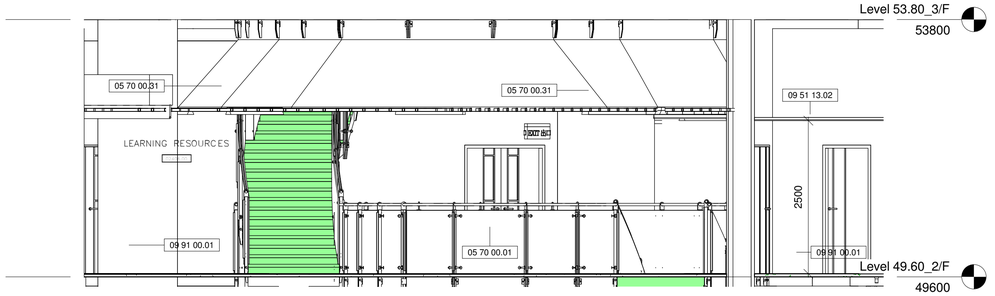
1 : 50



3 Void N_Elevation at Level 49.60_2/F

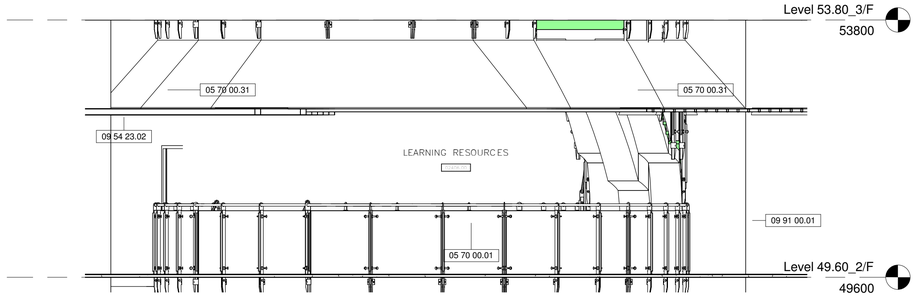
1 : 50

5 Void Area 3D3 at Level 49.60_2/F (For Info. Only)



2 Void W_Elevation at Level 49.60_2/F

1 : 50



1 Void E_Elevation at Level 49.60_2/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

VOID ELEVATIONS AT LEVEL 49.60_2/F

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 50 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4712	-	C

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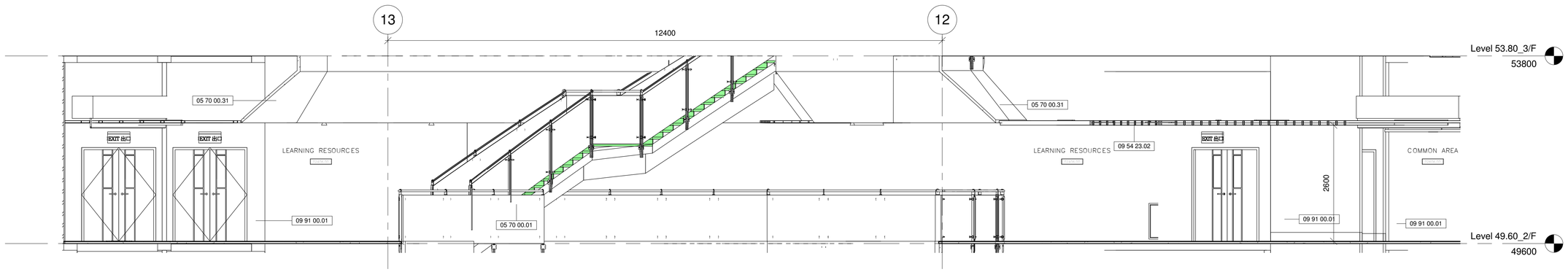
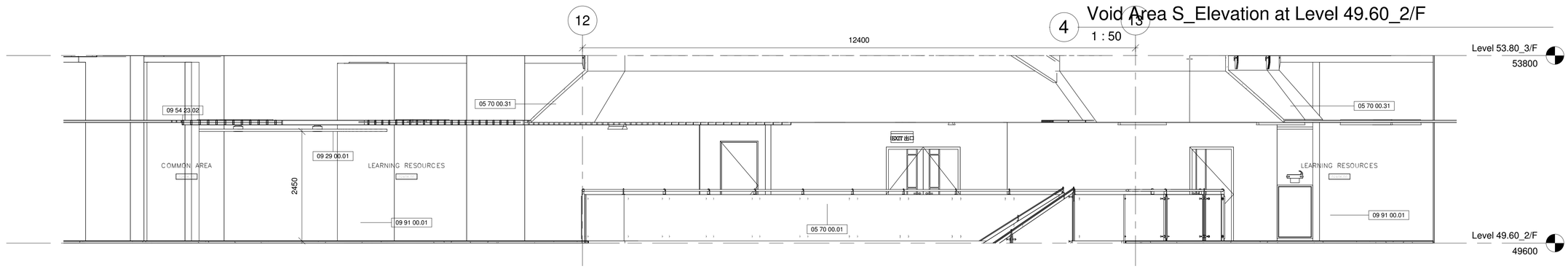
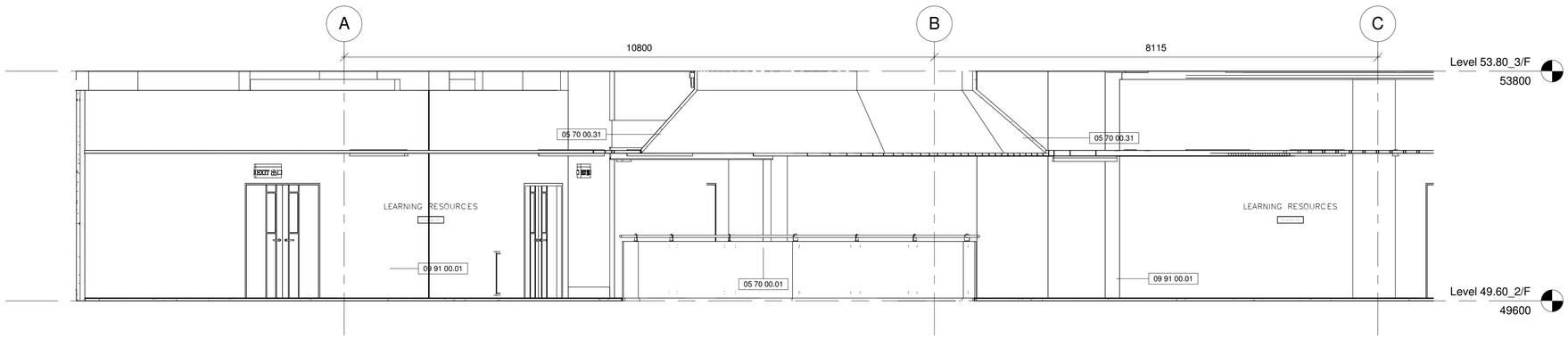


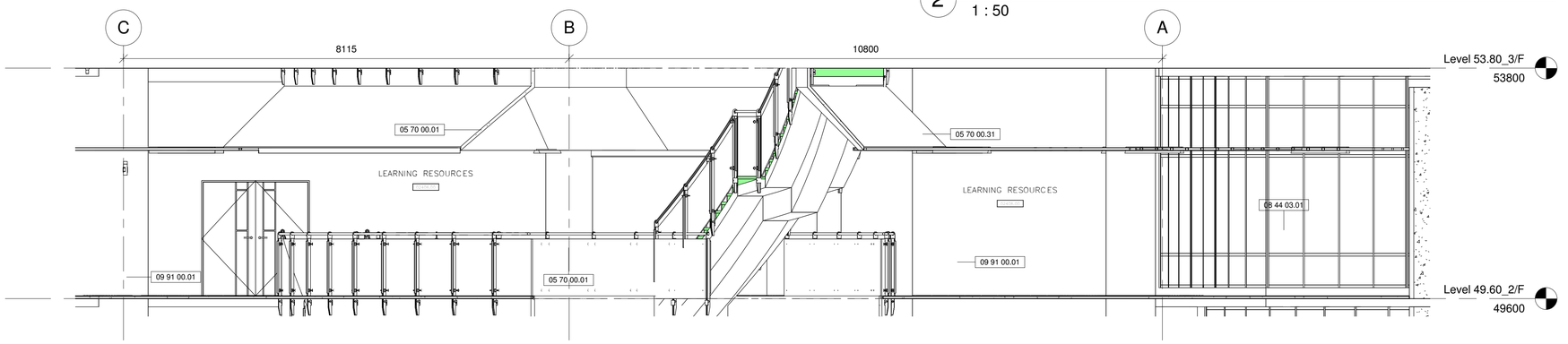
4 Void Area S_Elevation at Level 49.60_2/F
1 : 50



3 Void Area N_Elevation at Level 49.60_2/F
1 : 50



2 Void Area W_Elevation at Level 49.60_2/F
1 : 50



1 Void Area E_Elevation at Level 49.60_2/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

VOID AREA ELEVATIONS AT LEVEL 49.60_2/F

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 50 @A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_4713	-	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 discrepency.
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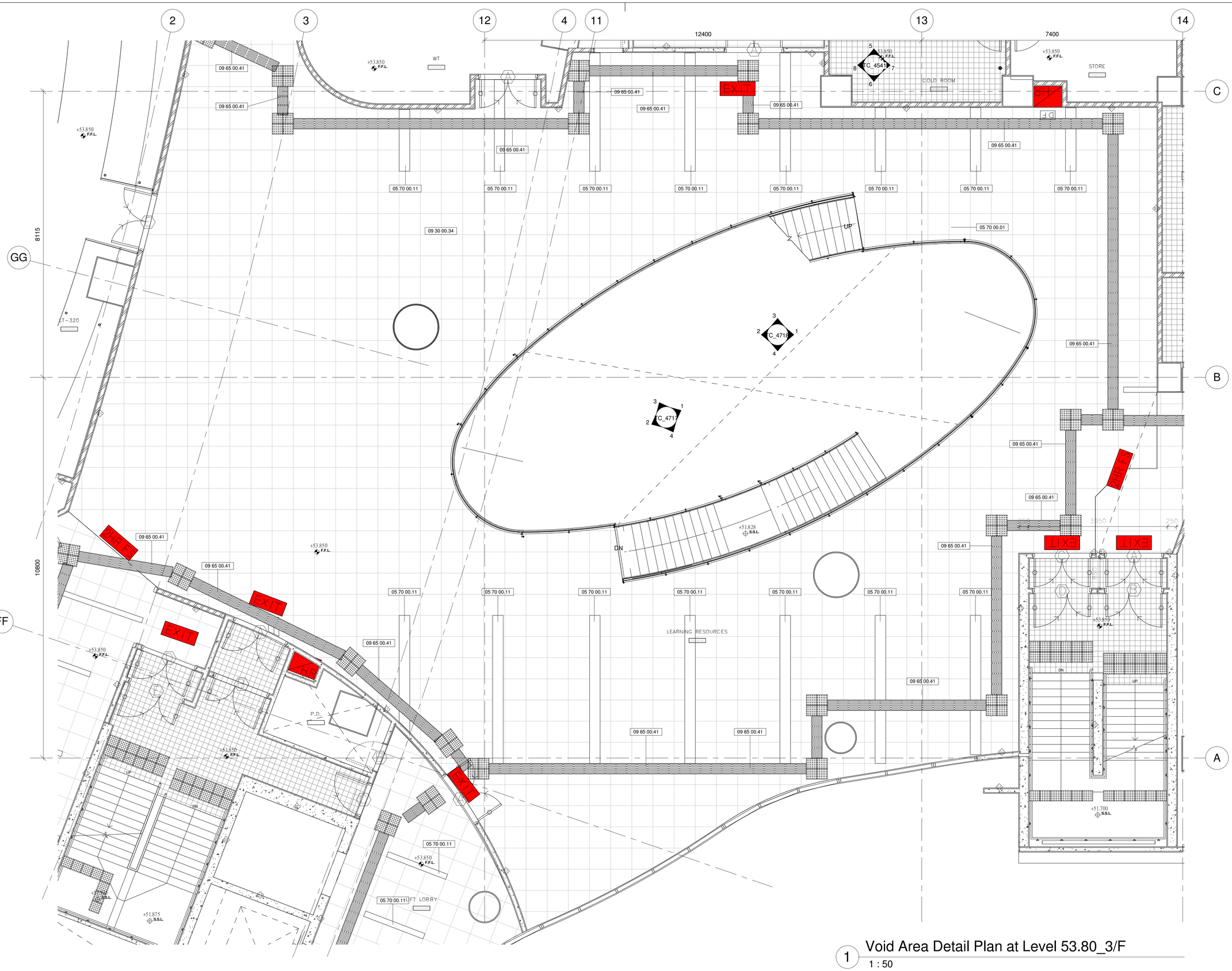

1 Void Area Detail Plan at Level 53.80_3/F

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

VOID AREA DETAIL PLAN AT LEVEL53.80_3/F

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 50 @A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_4715	-	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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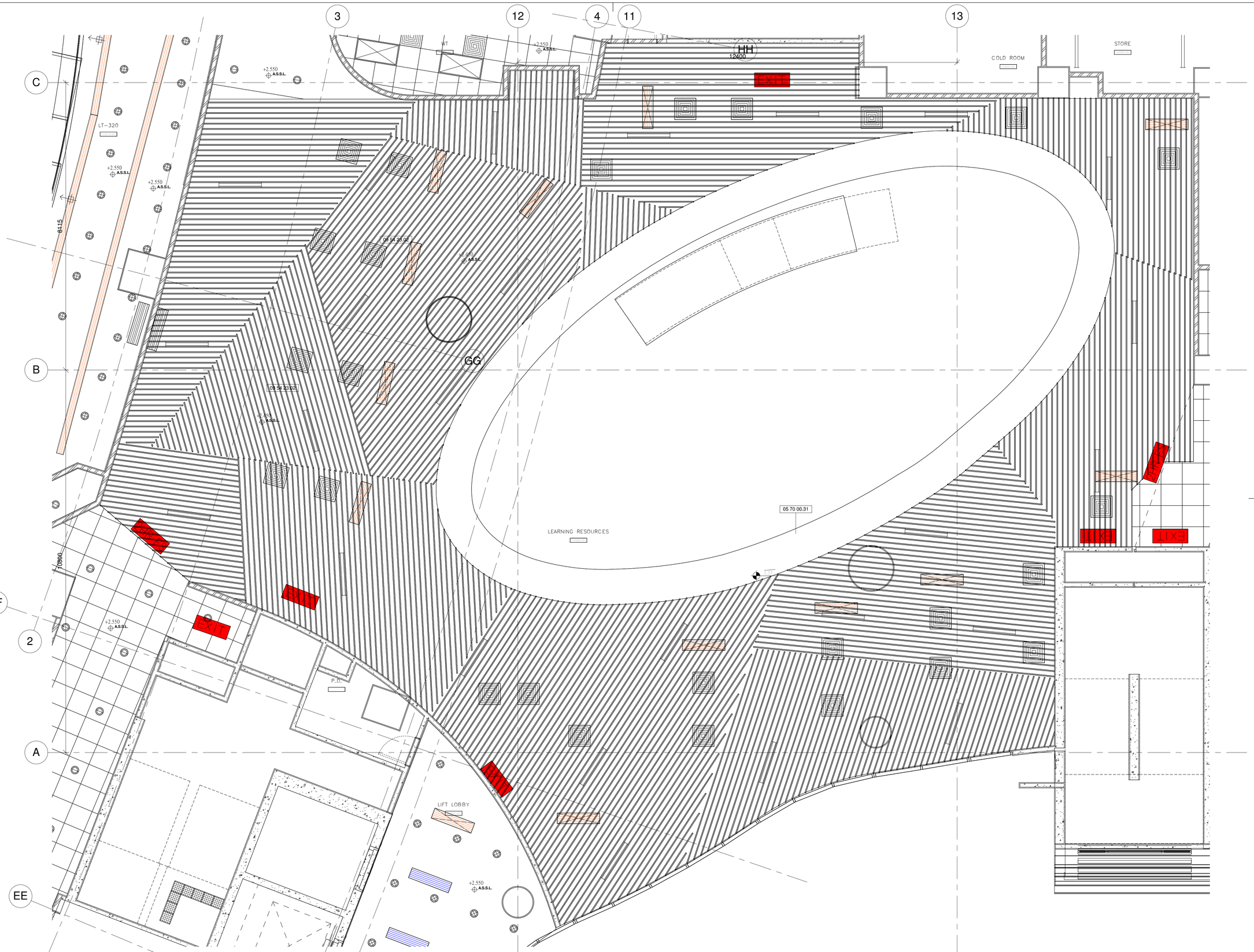

1 VOID AREA CEILING PLAN AT LEVEL 53.80_3/F

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

VOID AREA CEILING 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_4716	-	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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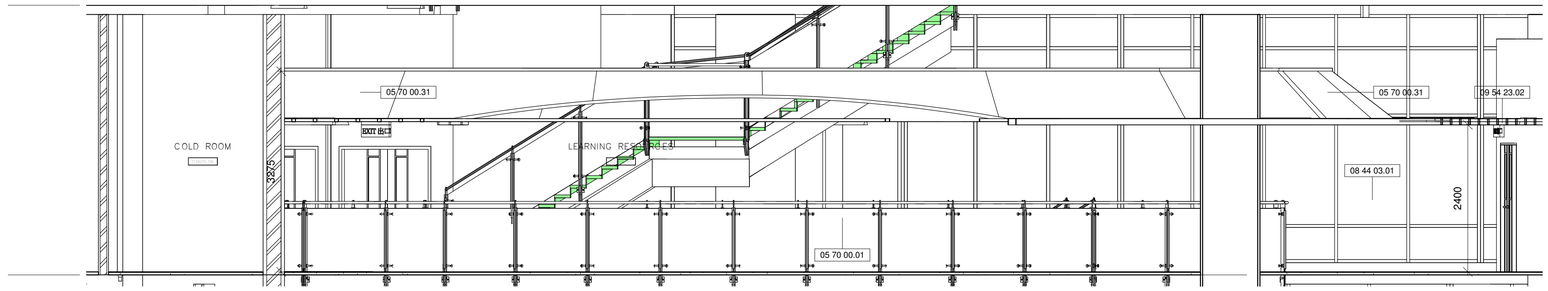
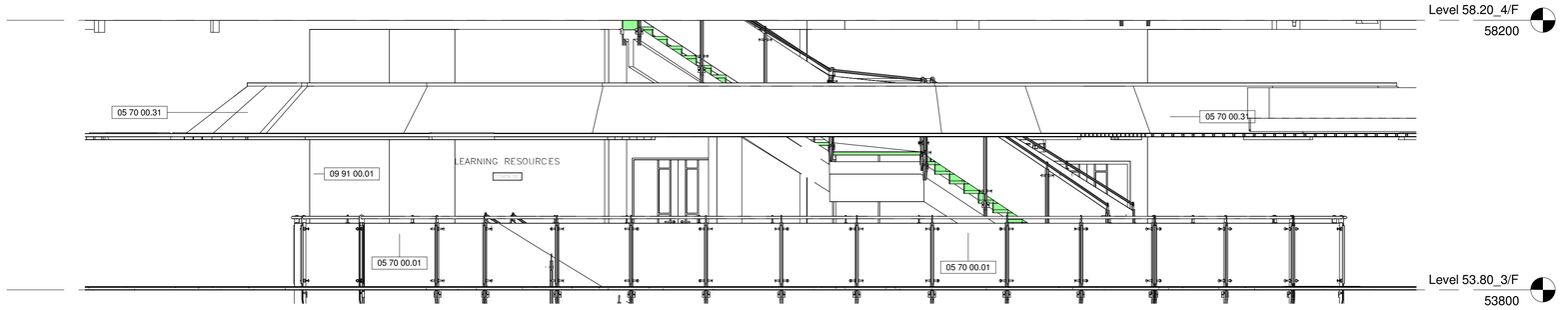
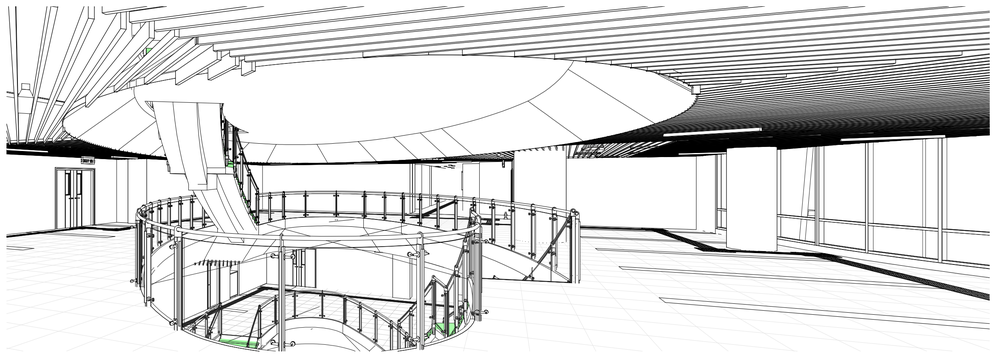


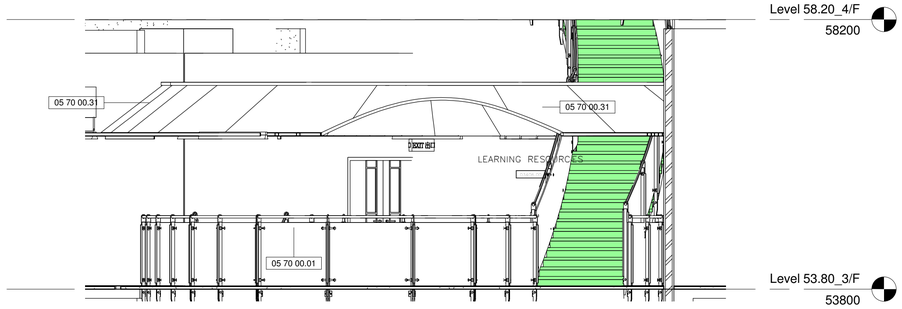
4 Void S_Elevation at Level 53.80_3/F
1 : 50



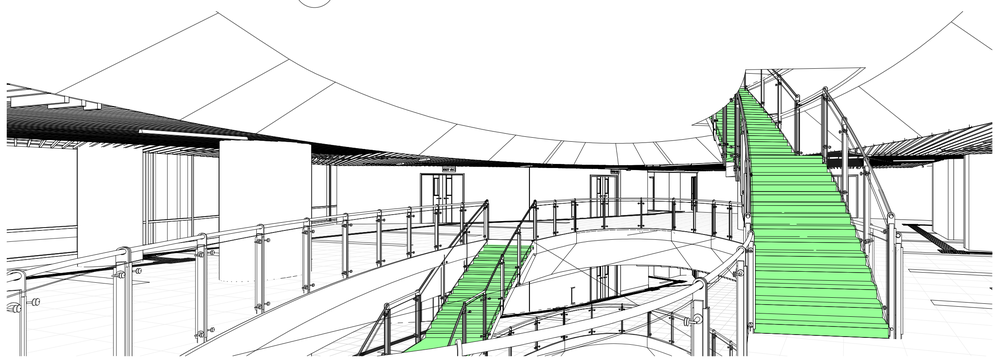
3 Void N_Elevation at Level 53.80_3/F
1 : 50



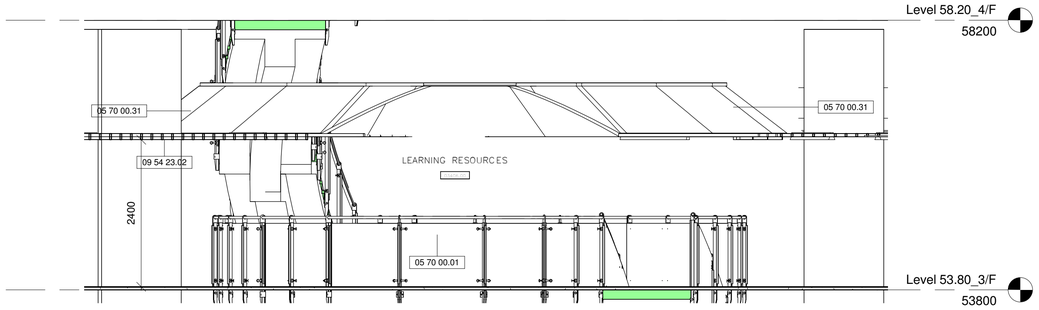
5 Void Area 3D3 at Level 53.80_3/F (For Info. Only)



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



6 Void Area 3D4 at Level 53.80_3/F (For Info. Only)



1 Void 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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

VOID 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_4717	-	C

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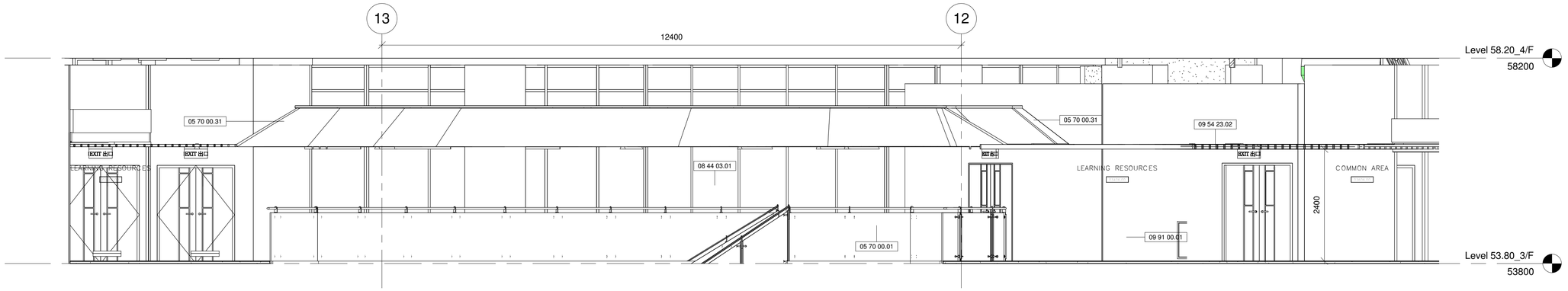
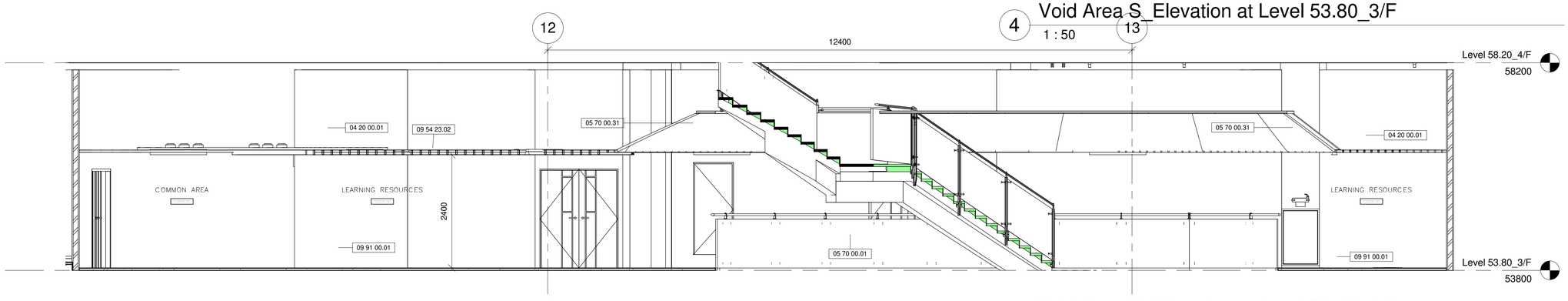


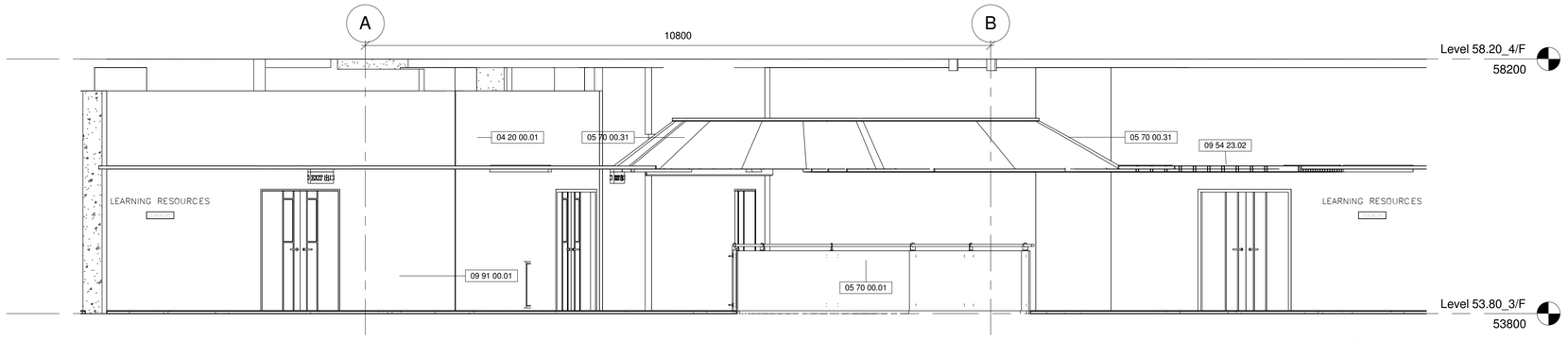
4 Void Area S_Elevation at Level 53.80_3/F

1 : 50



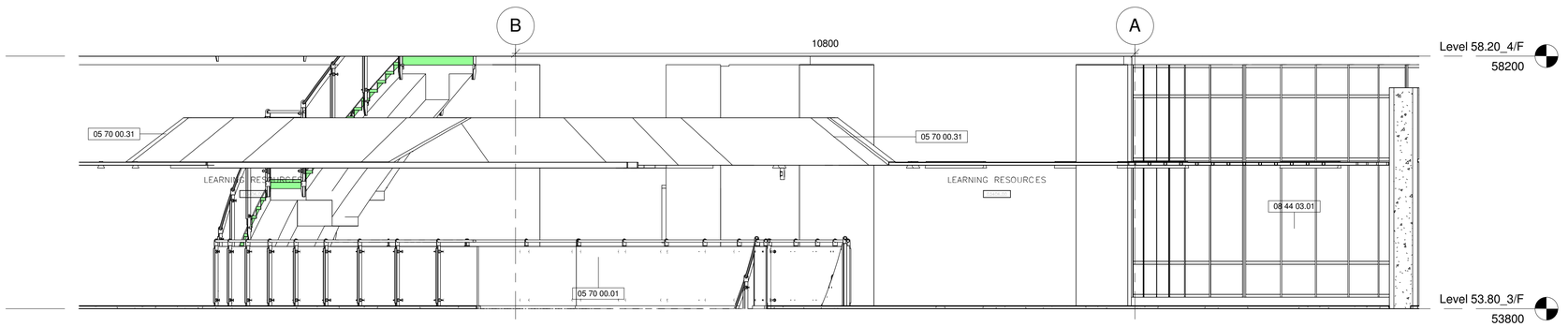
3 Void Area N_Elevation at Level 53.80_3/F

1 : 50



2 Void Area W_Elevation at Level 53.80_3/F

1 : 50



1 Void Area 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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

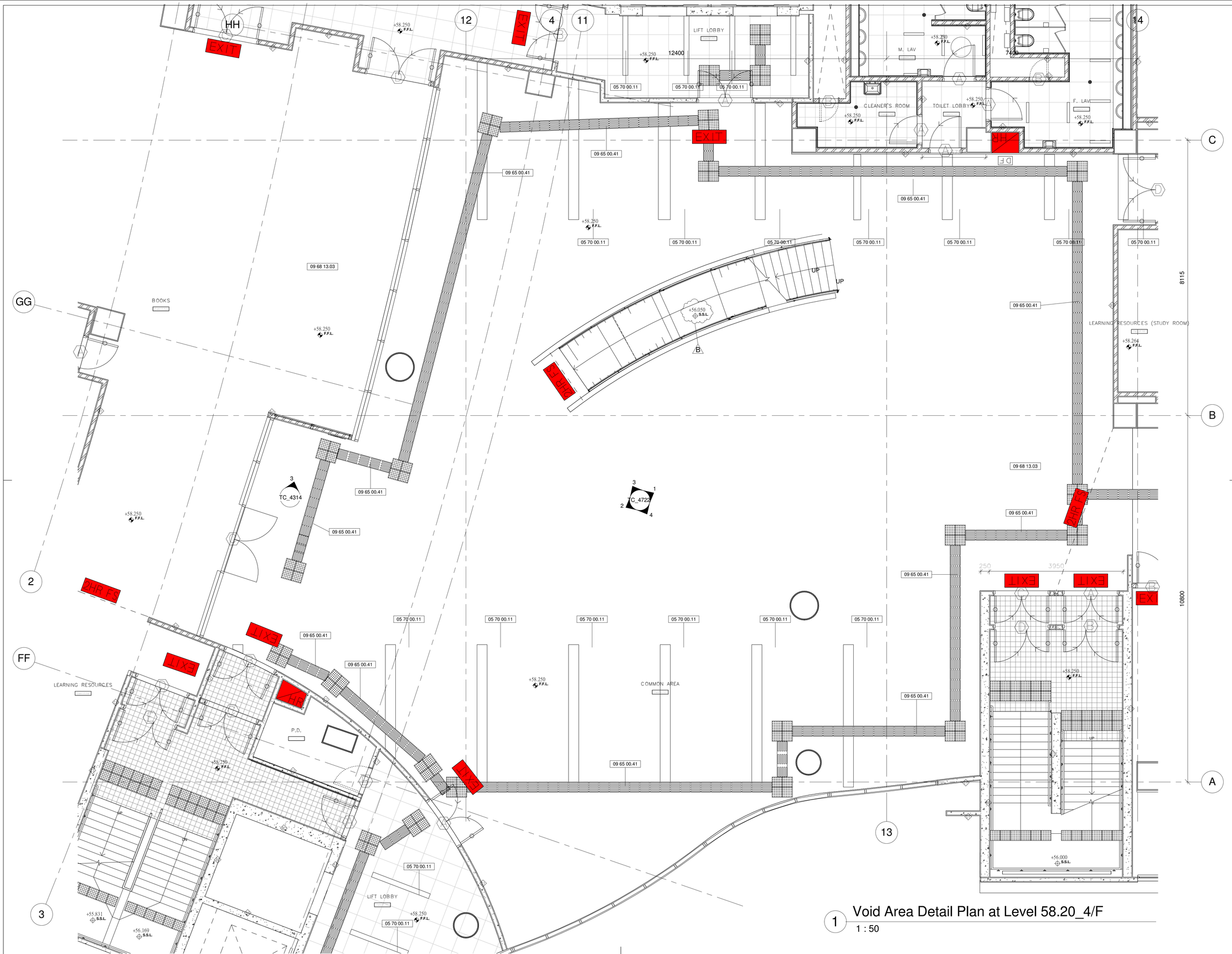
VOID AREA ELEVATIONS AT LEVEL 53.80_3/F

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 50 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4718	-	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 Void Area 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

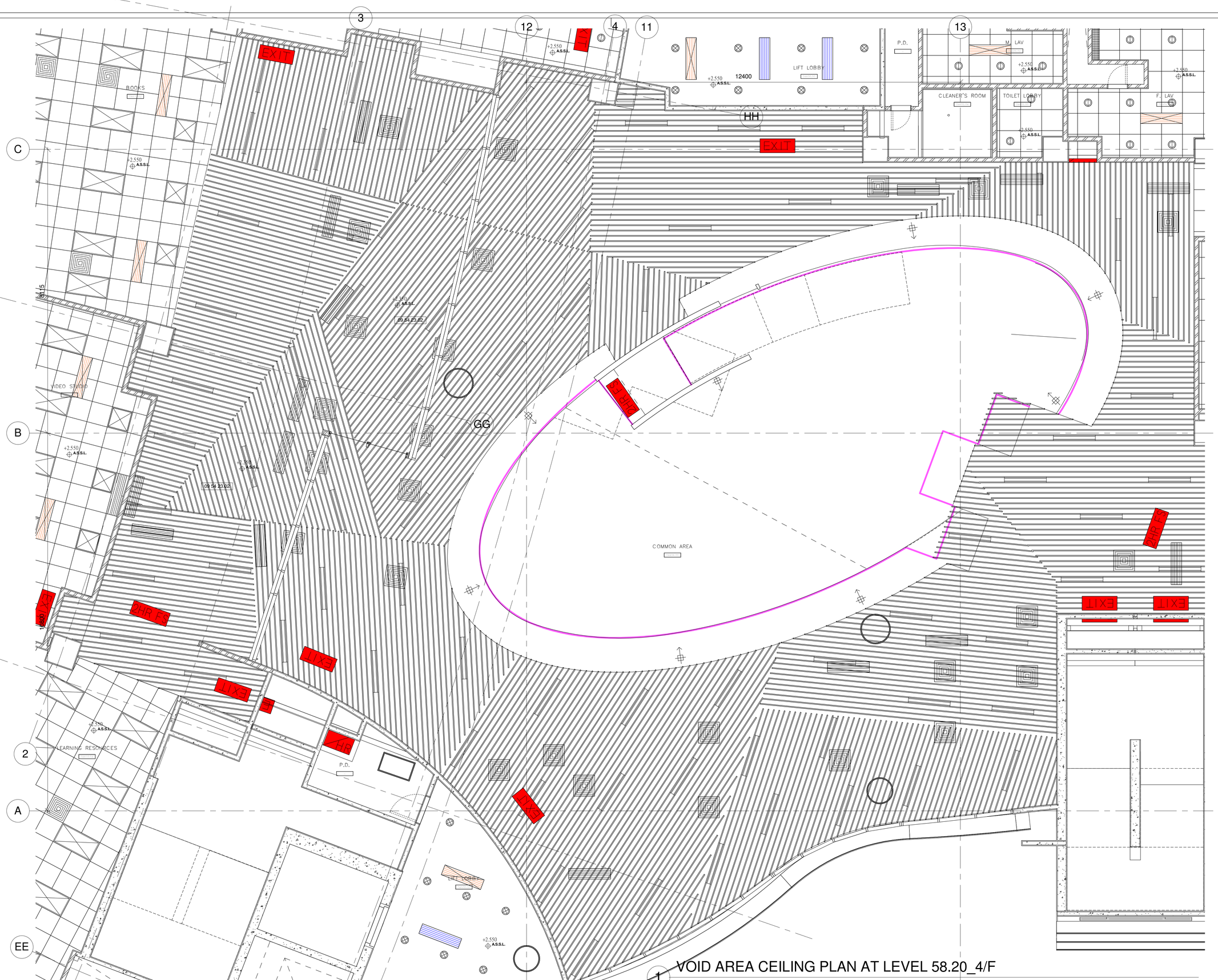
Project

Drawing

VOID AREA DETAIL PLAN 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_4720	-	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 VOID AREA 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

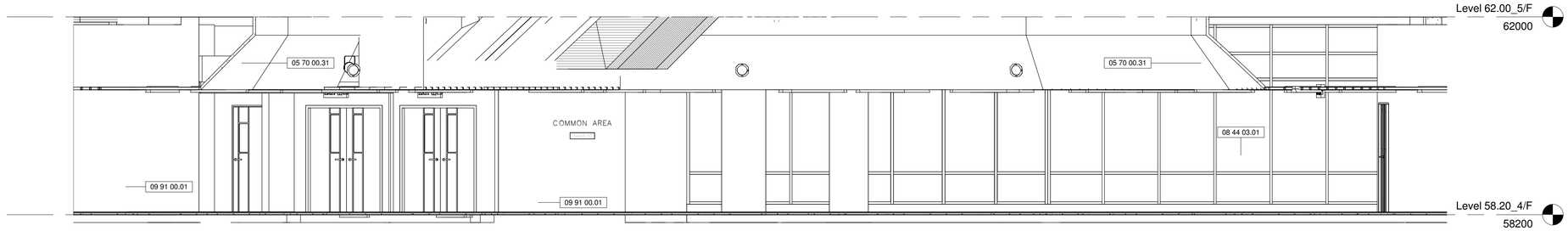
VOID AREA CEILING PLAN AT LEVEL 58.20_4/F

Computer File	Pilot Date	
	04/08	

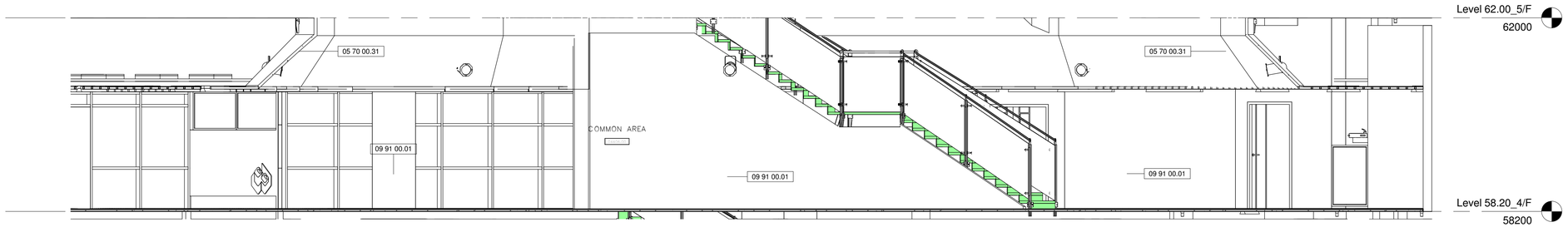
Project Number	Scale
05595	1 : 50 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4721	-	C

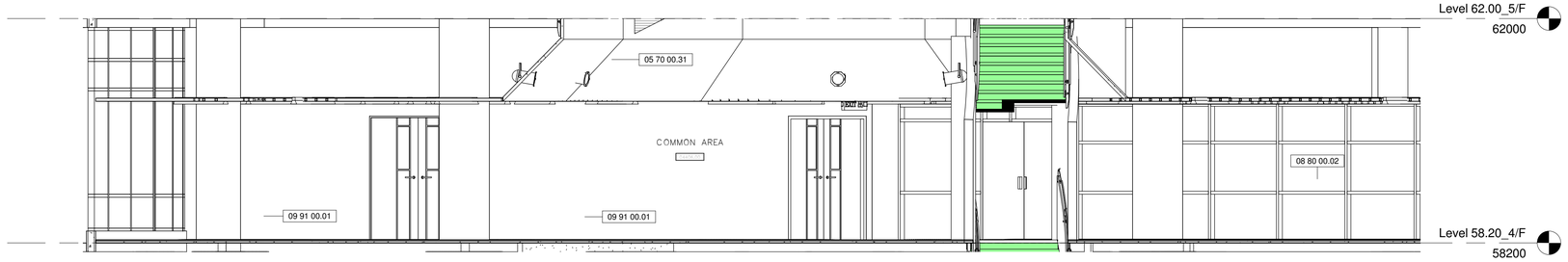
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepency. This drawing is copyright and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



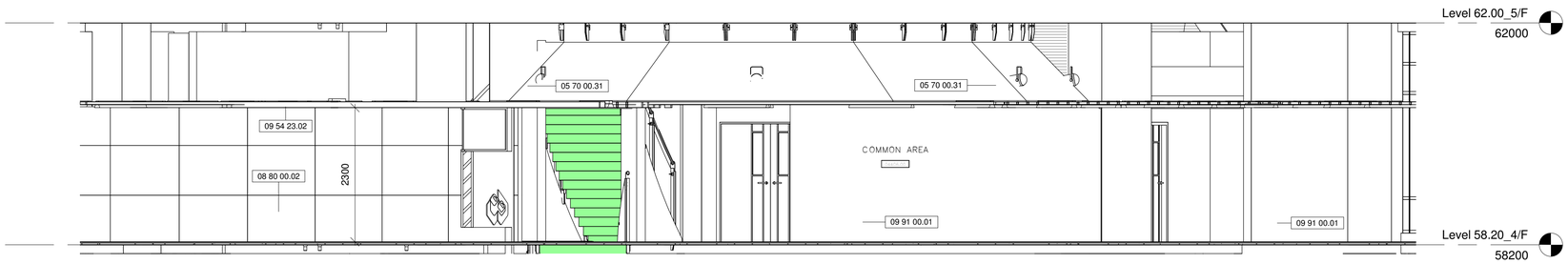
4 Void S_Elevation at Level 58.20_4/F
1 : 50



3 Void N_Elevation at Level 58.20_4/F
1 : 50



2 Void W_Elevation at Level 58.20_4/F
1 : 50



1 Void 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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

VOID AREA 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_4722	-	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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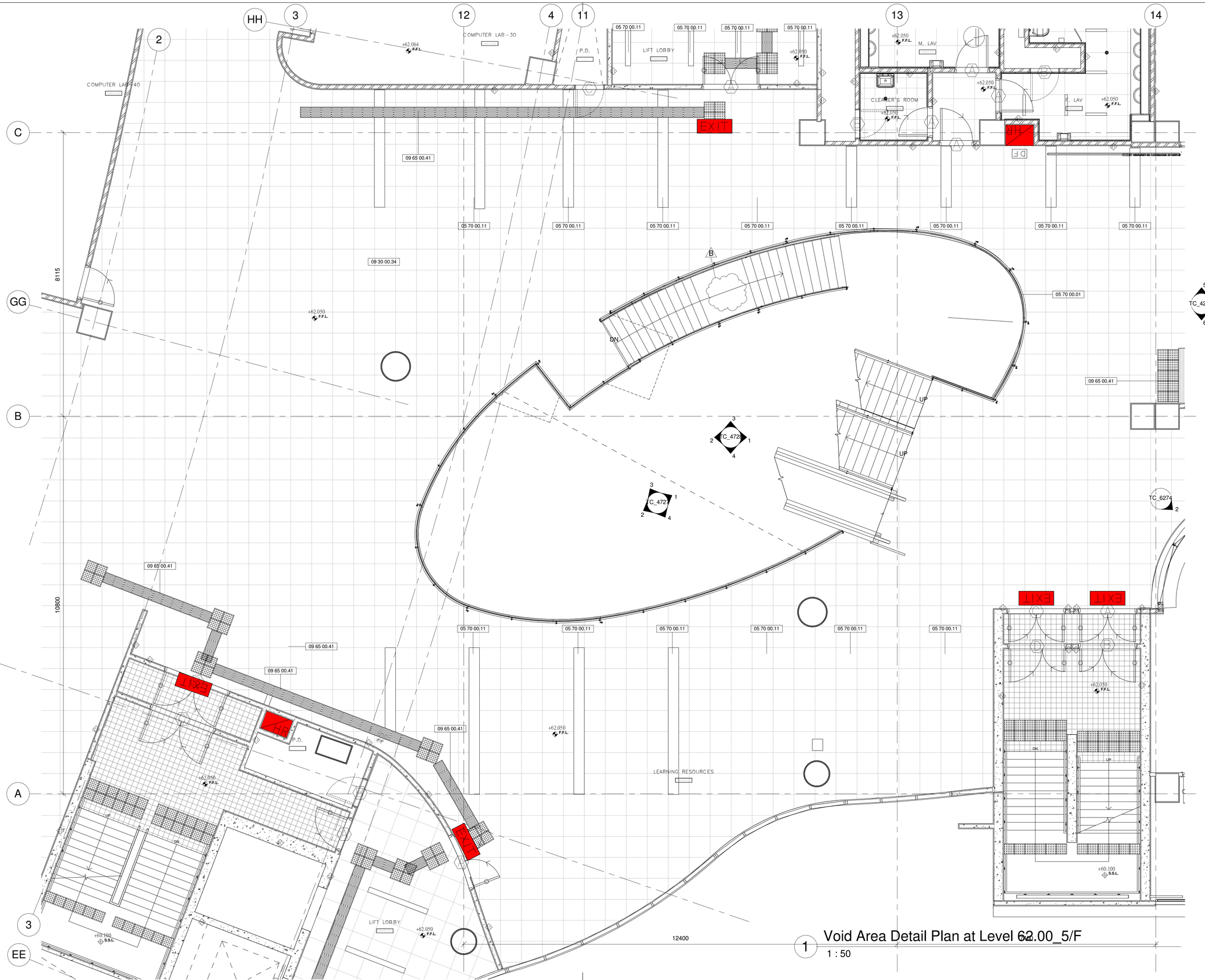


1 Void Area Detail Plan at Level 62.00_5/F
1 : 50

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

VOID AREA DETAIL PLAN 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_4725	-	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 discrepency. This drawing is copyright and remains the property of Aedas.

1 VOID AREA CEILING 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

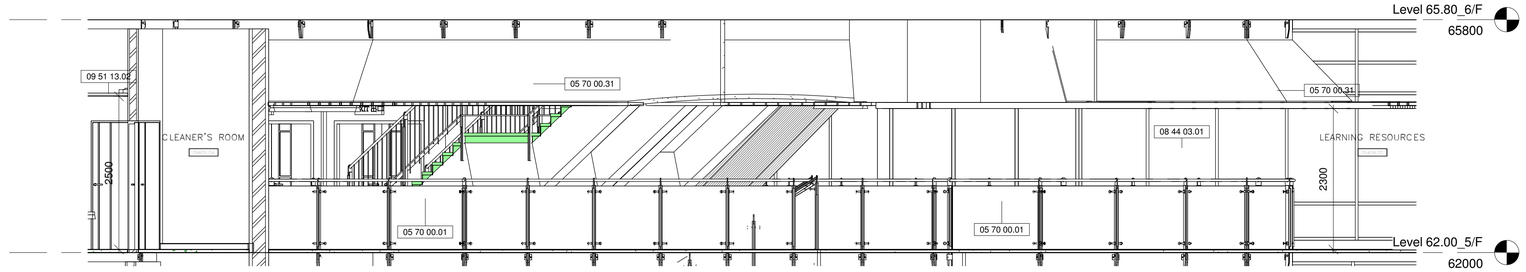
Project

Drawing

VOID AREA CEILING PLAN AT LEVEL 62.00_5/F

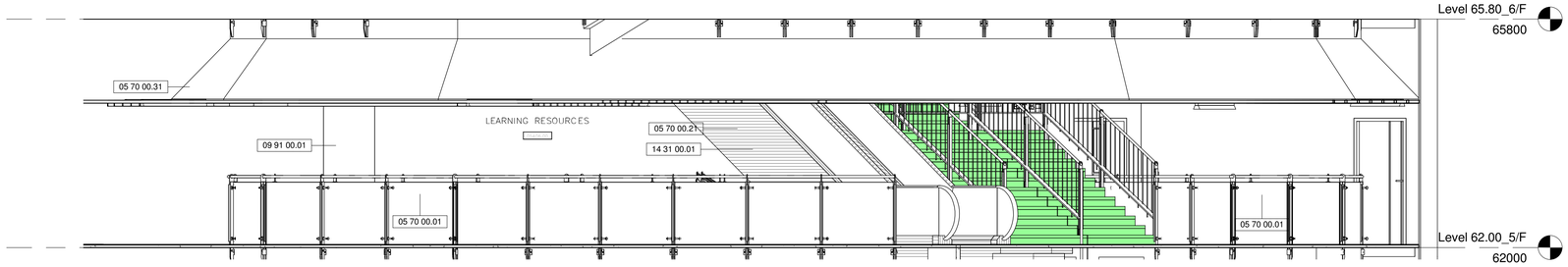
Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 50 @A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_4726	-	C

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 discrepency. This drawing is copyright and remains the property of Aedas.



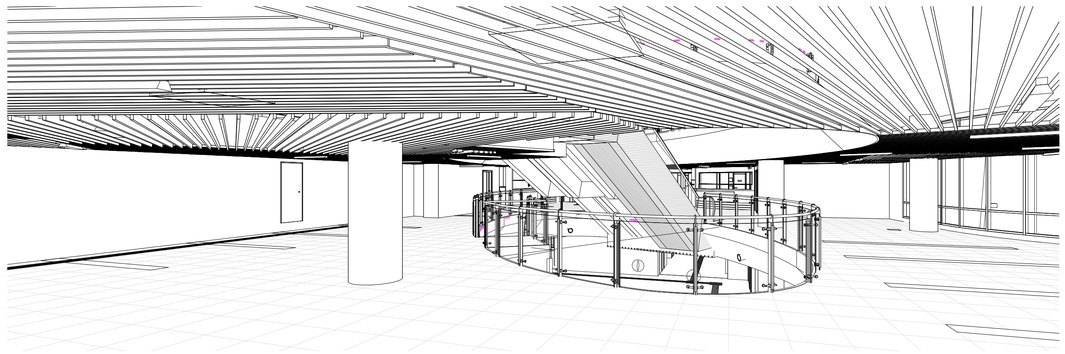
4 Void S_Elevation at Level 62.00_5/F

1 : 50

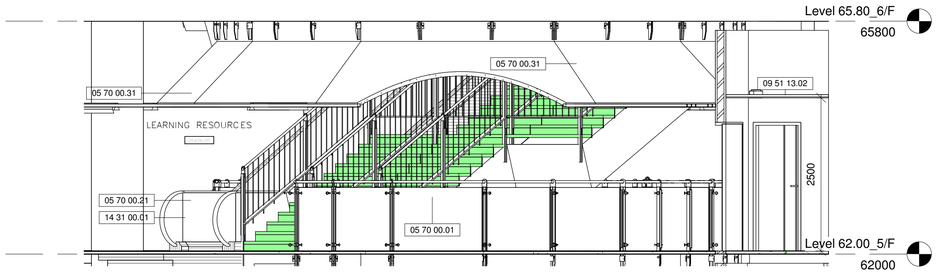


3 Void N_Elevation at Level 62.00_5/F

1 : 50

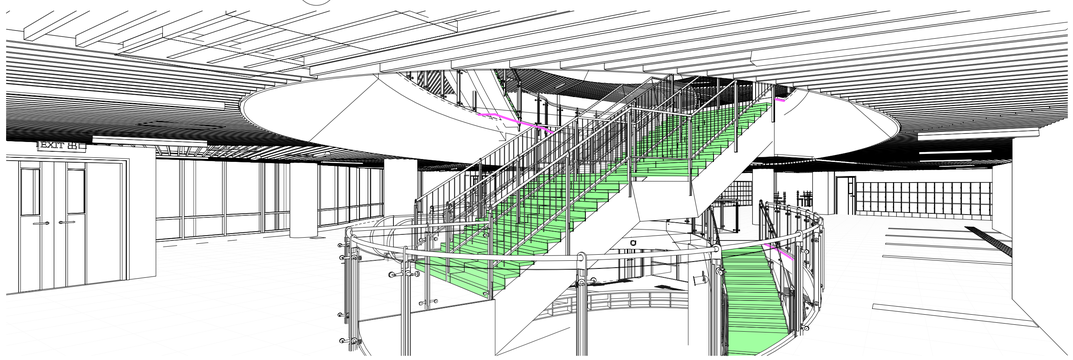


6 Void Area 3D4 at Level 62.00_5/F (For Info. Only)

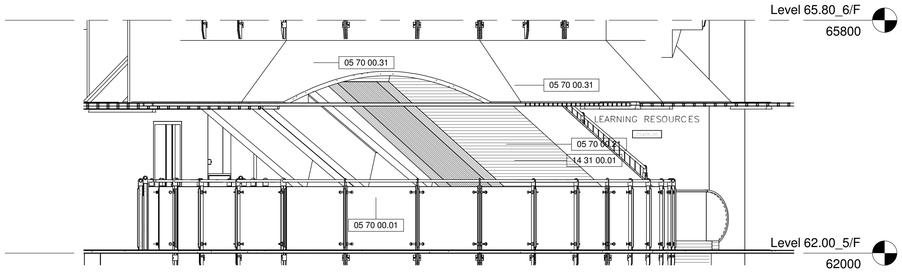


2 Void W_Elevation at Level 62.00_5/F

1 : 50



5 Void Area 3D3 at Level 62.00_5/F (For Info. Only)



1 Void E_Elevation 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

VOID ELEVATIONS 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_4727	-	C

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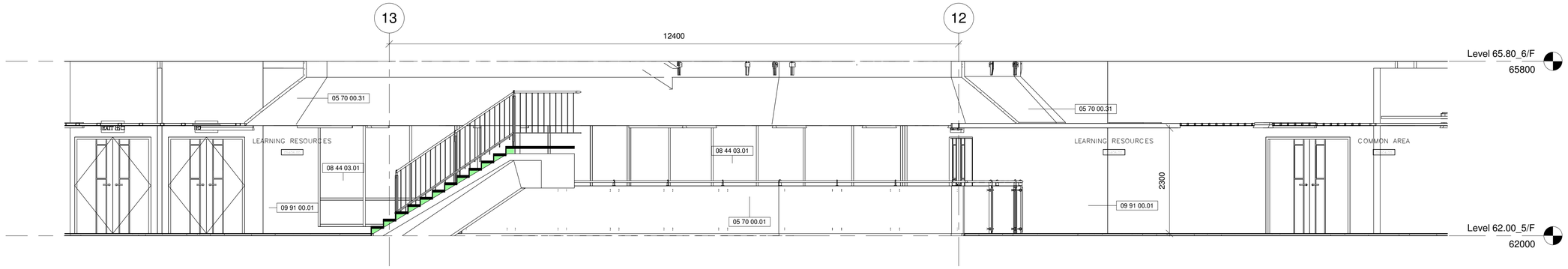
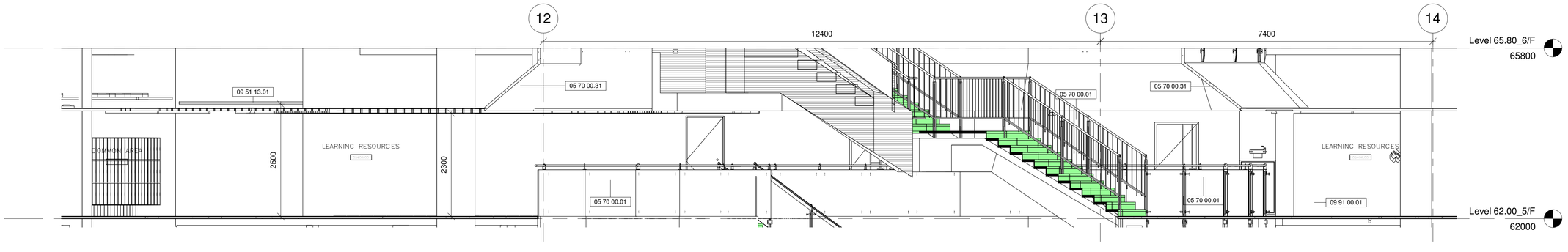


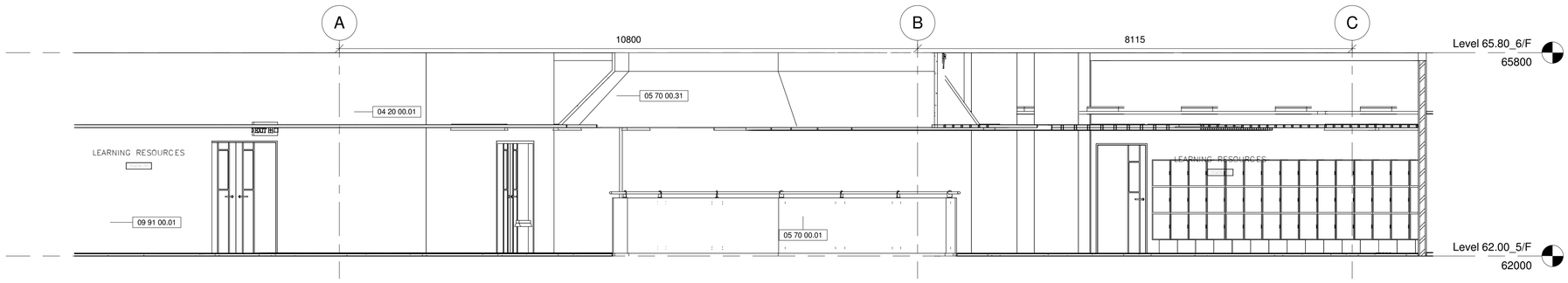
4 Void Area S_Elevation at Level 62.00_5/F

1 : 50



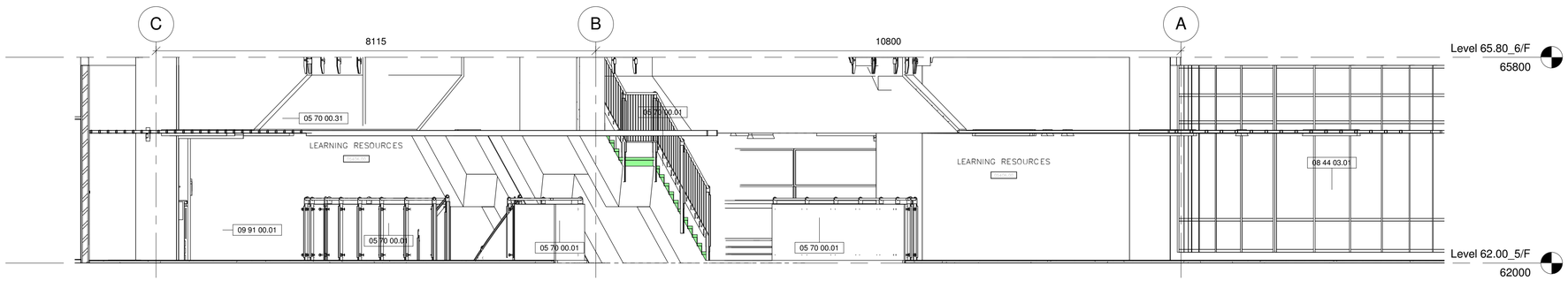
3 Void Area N_Elevation at Level 62.00_5/F

1 : 50



2 Void Area W_Elevation at Level 62.00_5/F

1 : 50



1 Void Area E_Elevation 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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

VOID AREA ELEVATIONS 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_4728	-	C

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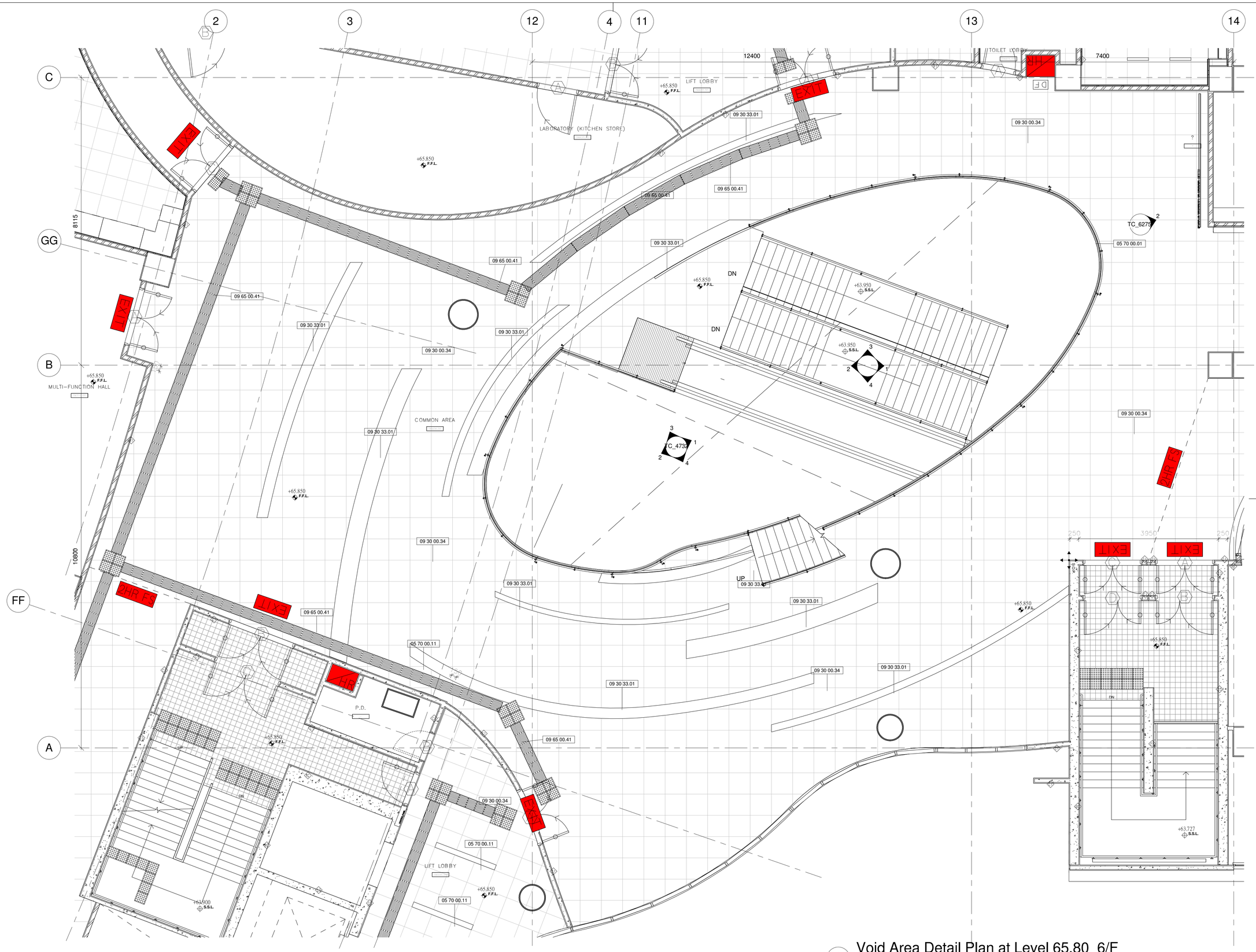

1 Void Area Detail Plan at Level 65.80_6/F

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

Rev.	Description	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

VOID AREA DETAIL PLAN 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_4730	-	C

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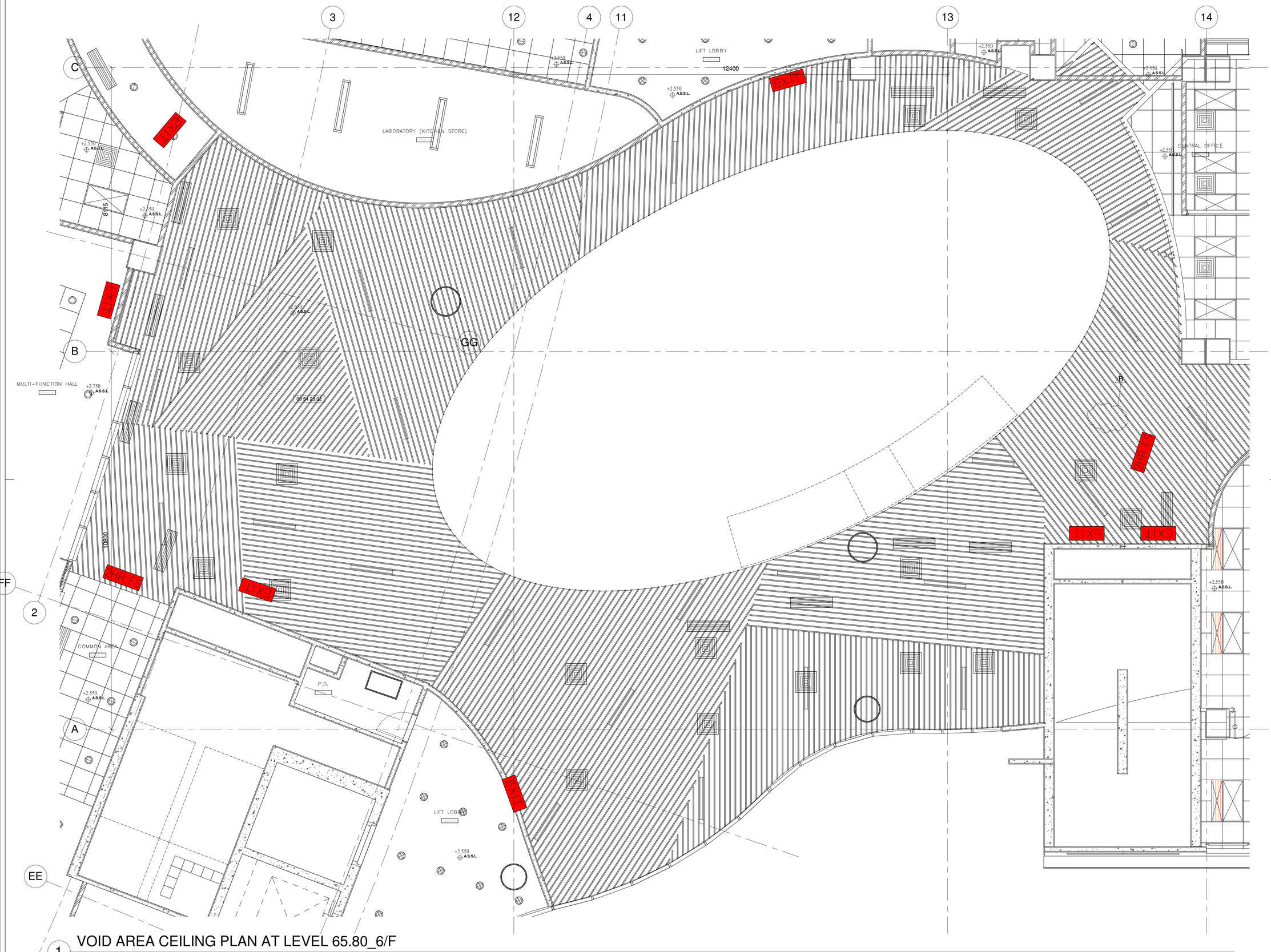


1 VOID AREA CEILING PLAN AT LEVEL 65.80_6/F

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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

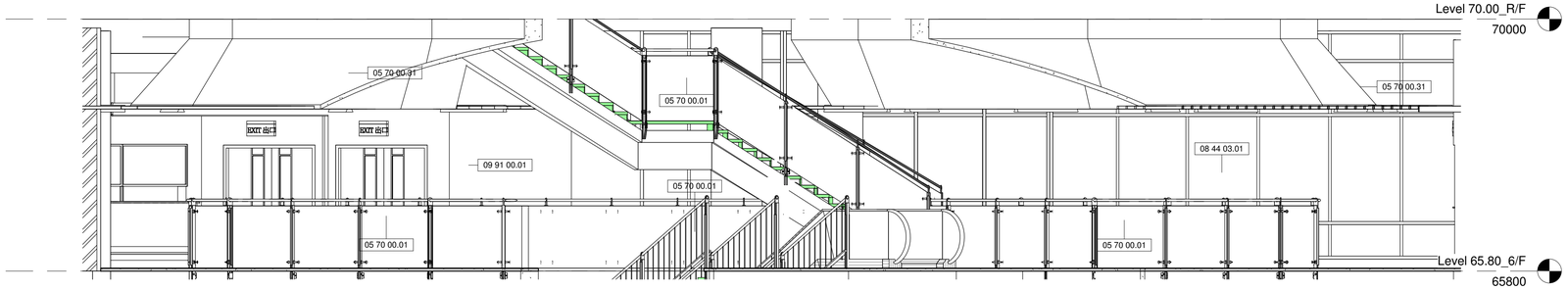
VOID AREA CEILING PLAN AT LEVEL 65.80_6/F

Computer File	Pilot Date
	04/08

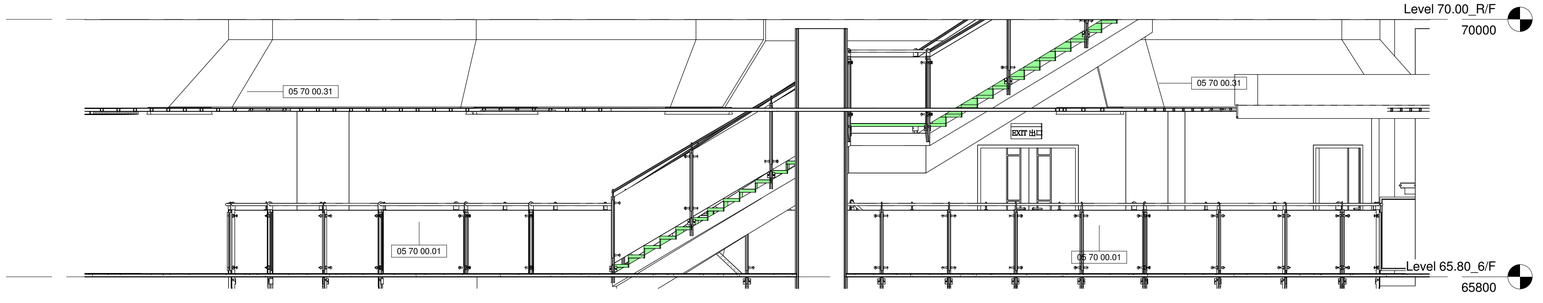
Project Number	Scale
05595	1 : 50 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4731	-	C

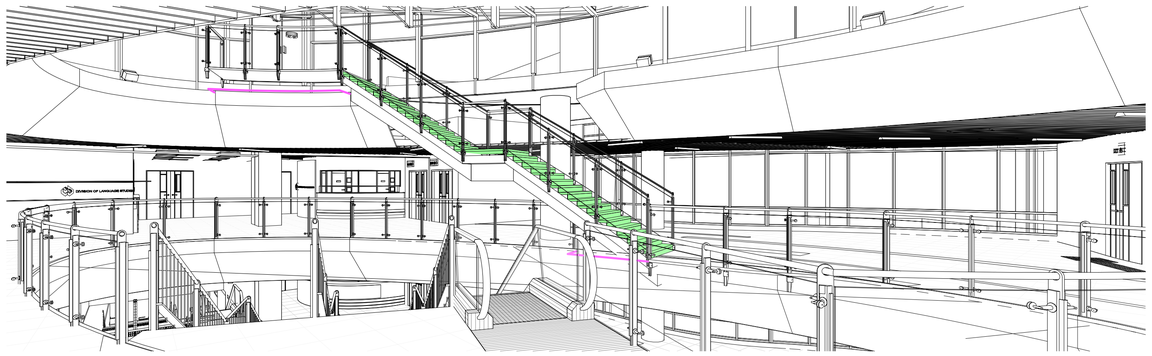
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepency. This drawing is copyright and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



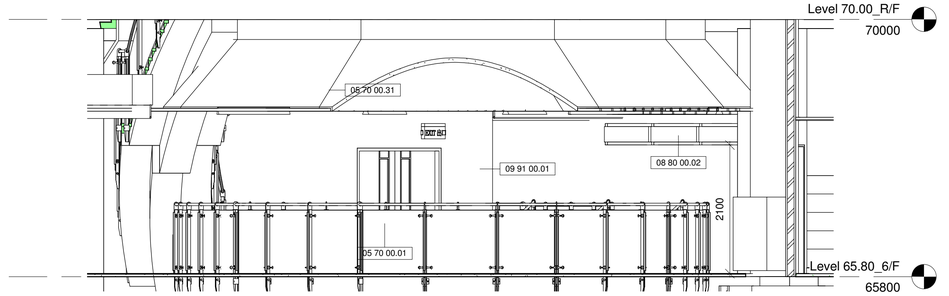
4 Void S_Elevation at Level 65.80_6/F
1 : 50



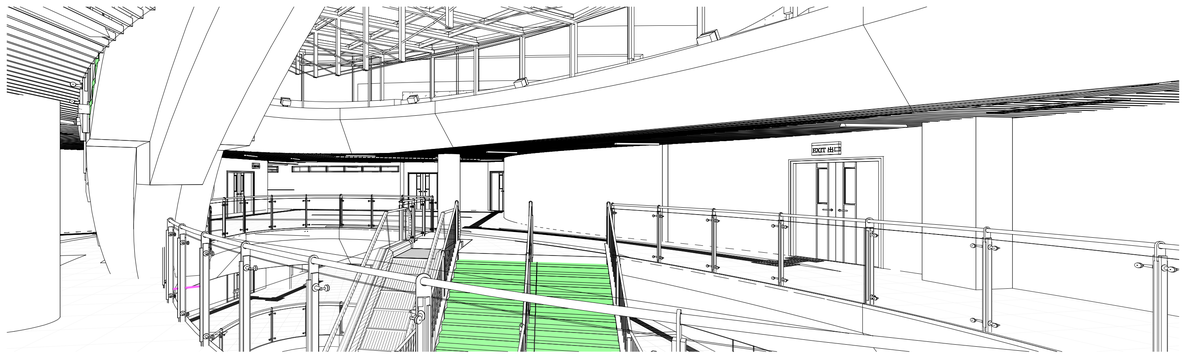
3 Void N_Elevation at Level 65.80_6/F
1 : 50



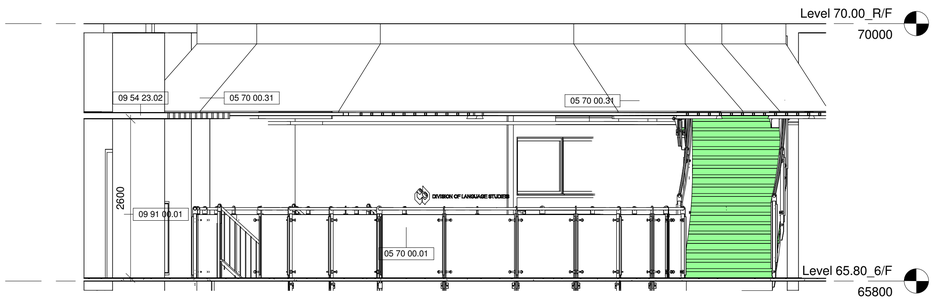
6 Void Area 3D4 at Level 65.80_6/F (For Info. Only)



2 Void W_Elevation at Level 65.80_6/F
1 : 50



5 Void Area 3D3 at Level 65.80_6/F (For Info. Only)



1 Void 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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

VOID 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_4732	-	C

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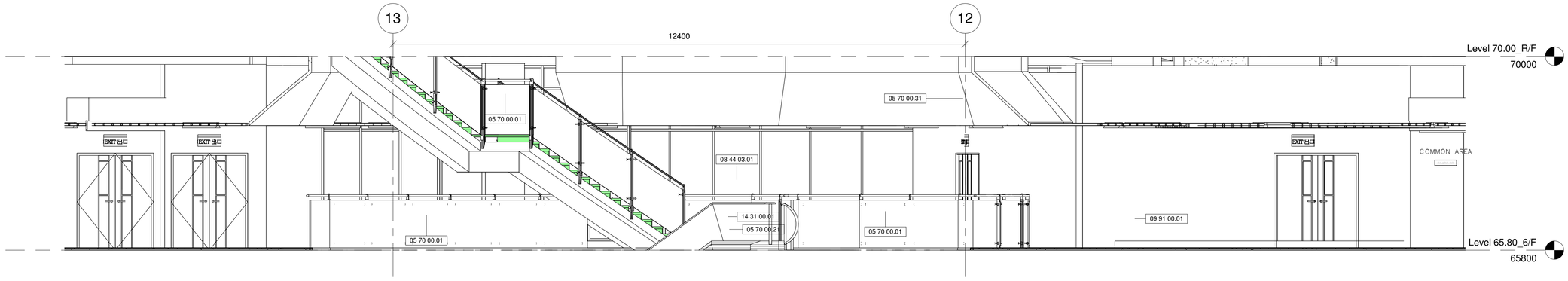
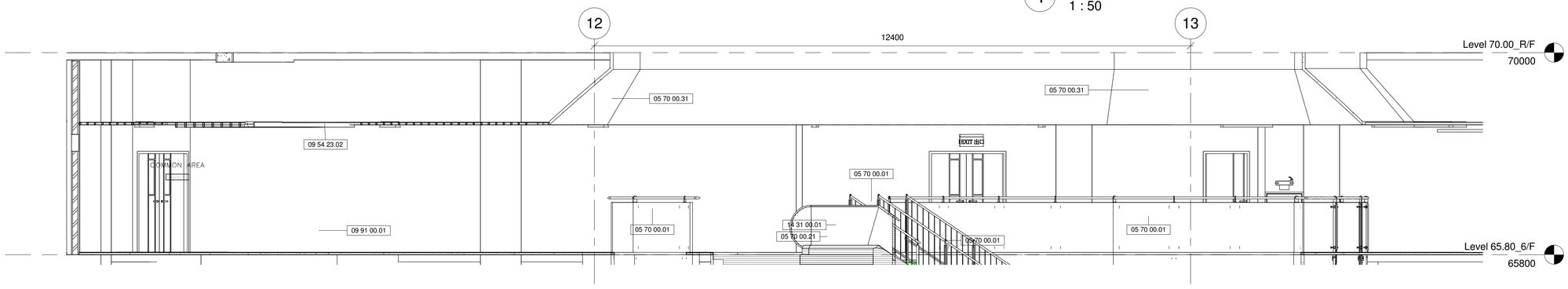
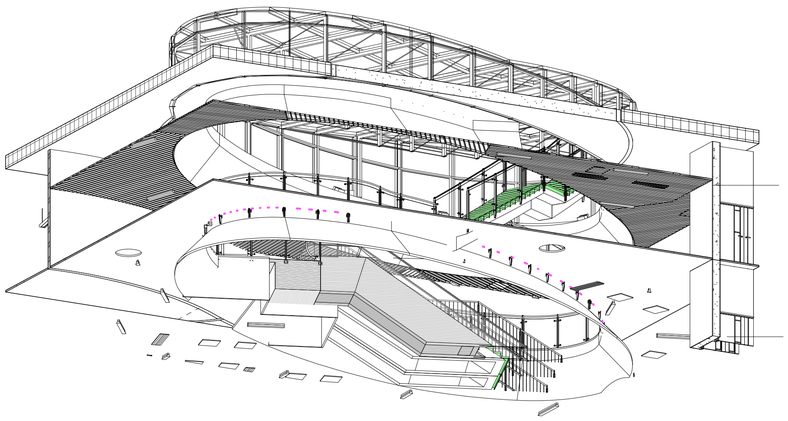


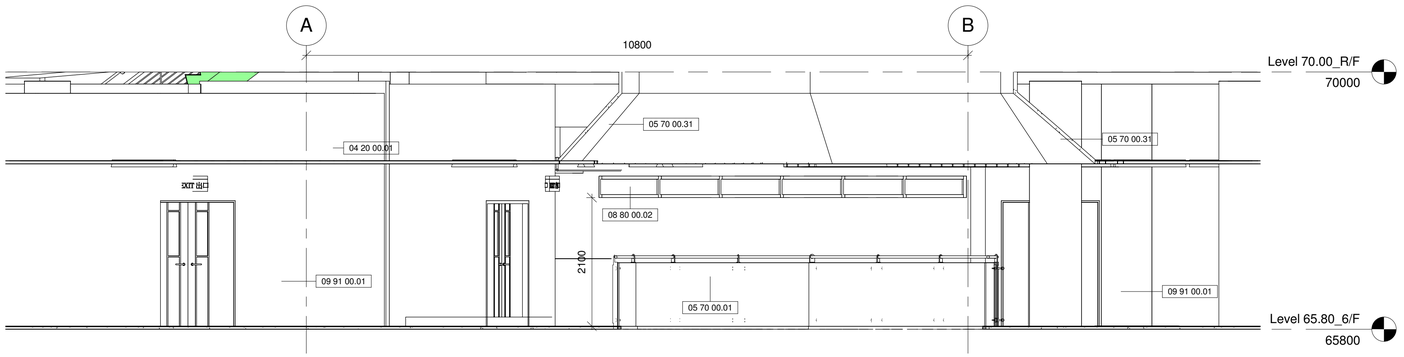
4 Void Area S_Elevation at Level 65.80_6/F
1 : 50



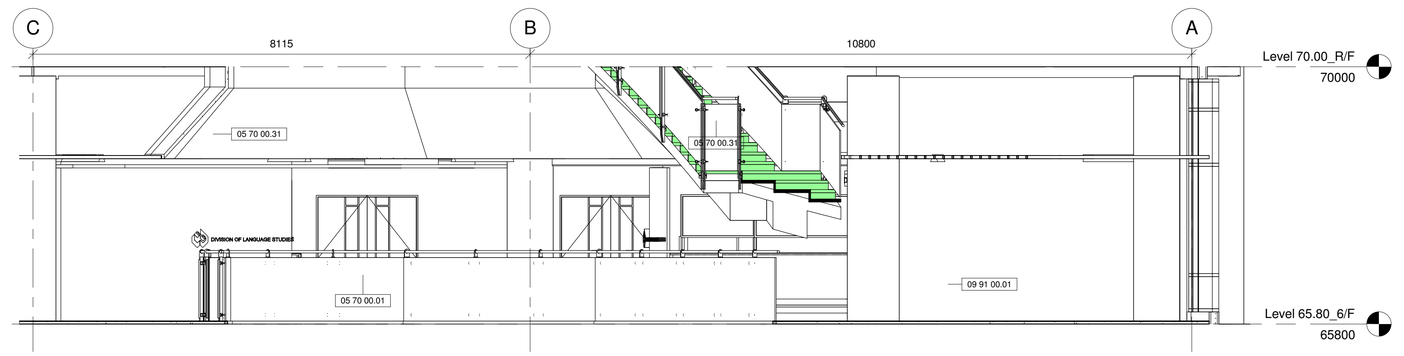
3 Void Area N_Elevation at Level 65.80_6/F
1 : 50



5 Void Area 3D5 at Level 65.80_6/F (For info. only)



2 Void Area W_Elevation at Level 65.80_6/F
1 : 50



1 Void Area 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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

VOID AREA 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_4733	-	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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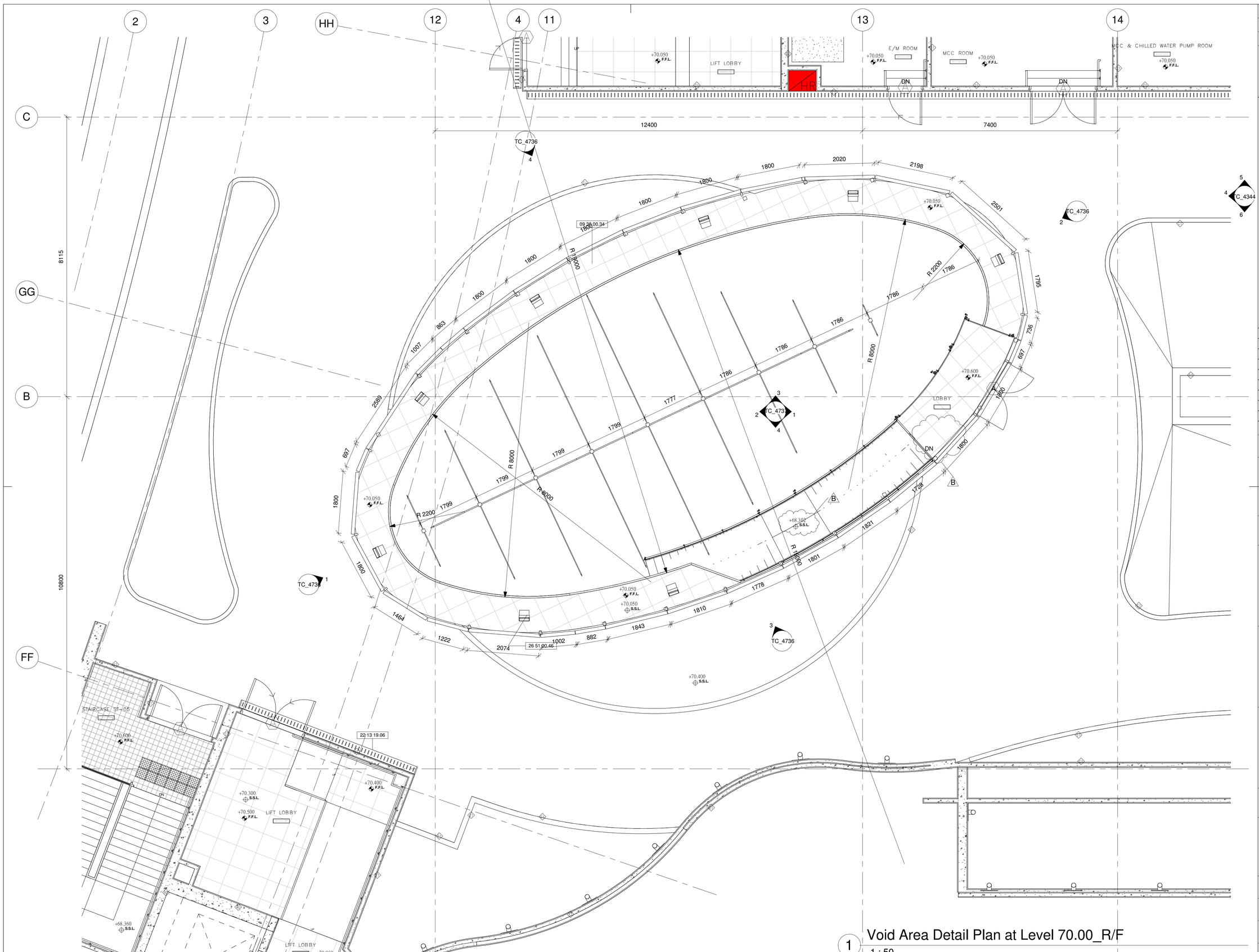

1 Void Area Detail Plan at Level 70.00_R/F

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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

VOID AREA DETAIL PLAN AT LEVEL 70.00_R/F

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 50 @A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_4735	-	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 discrepency.
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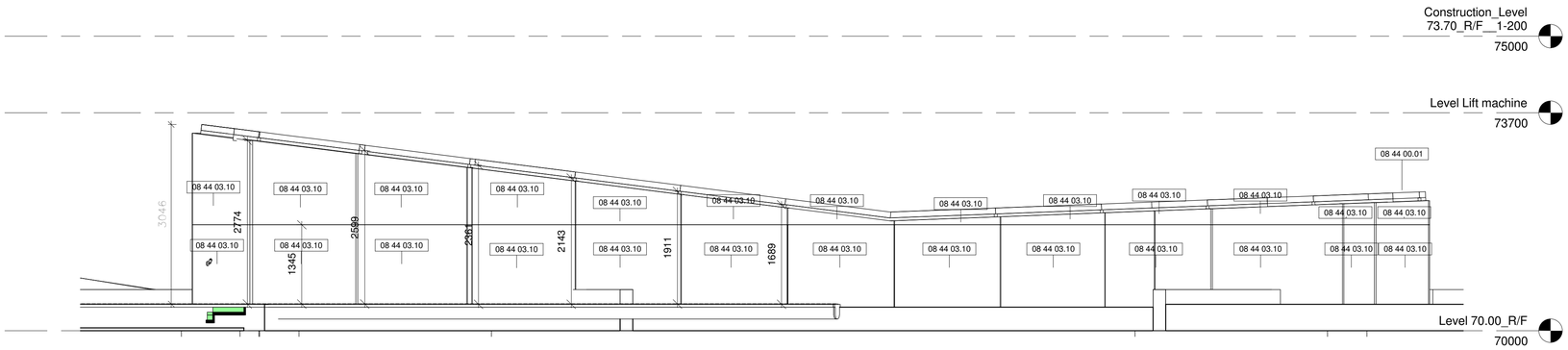
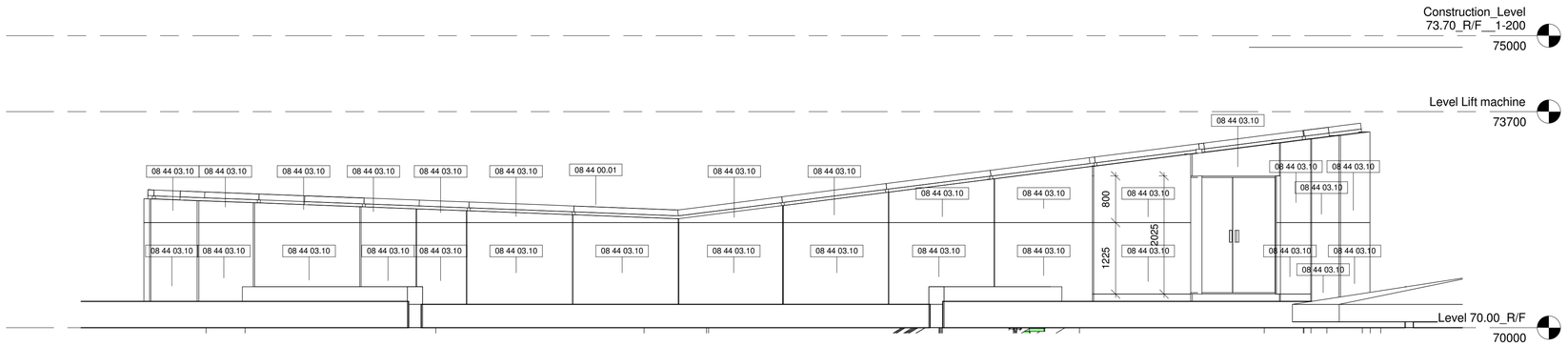
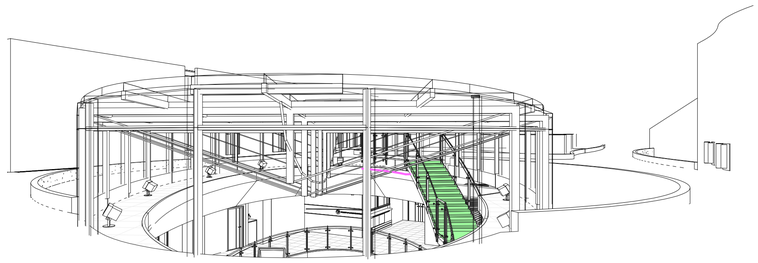


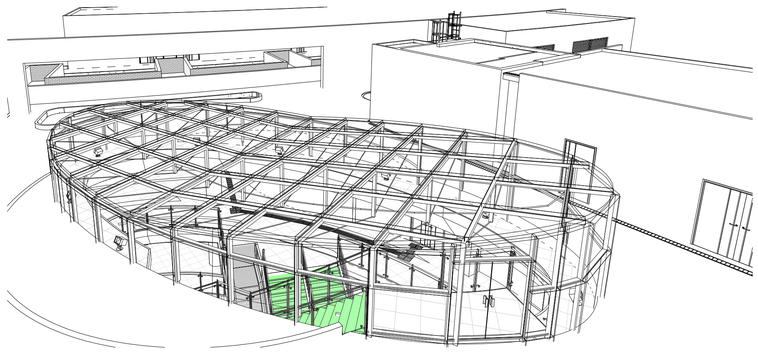
4 Void S_Elevation at Level 70.00_R/F
1 : 50



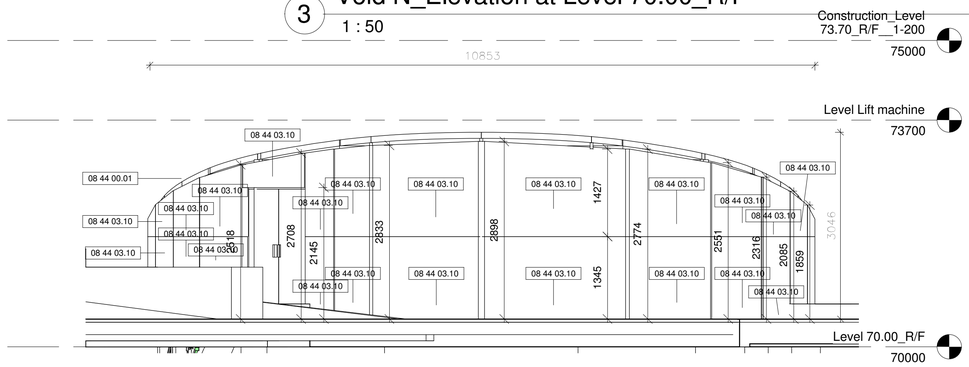
3 Void N_Elevation at Level 70.00_R/F
1 : 50



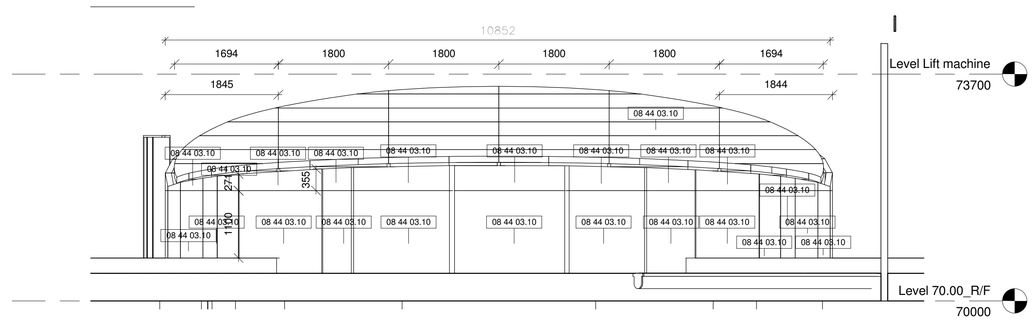
5 Void Area 3D5 at Level 70.00_R/F (For Info. only)



6 Void Area 3D3 at Level 70.00_R/F (For Info. only)



2 Void W_Elevation at Level 70.00_R/F
1 : 50



1 Void E_Elevation at Level 70.00_R/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
VOID ELEVATIONS AT LEVEL 70.00_R/F

Computer File	Pilot Date
	04/08

Project Number	Scale
05595	1 : 50 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4736	-	C

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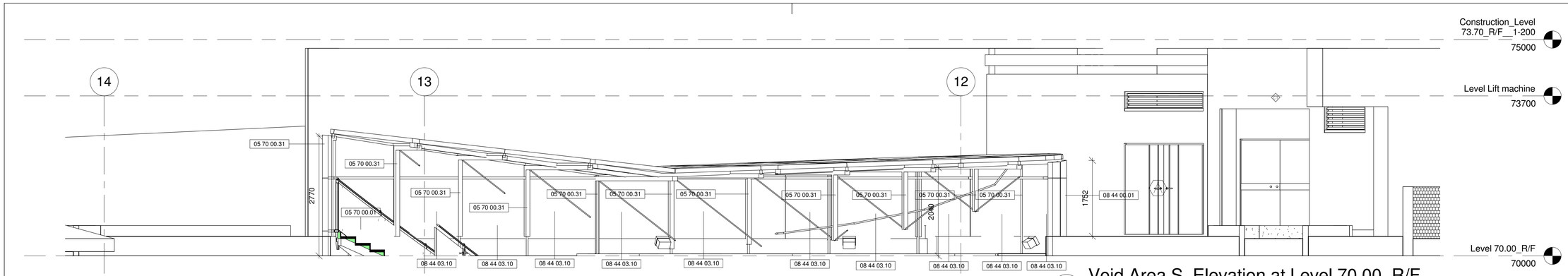
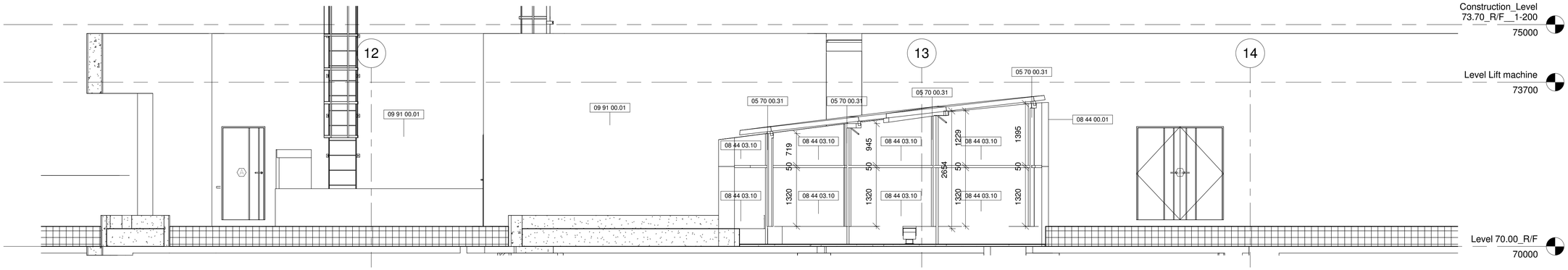
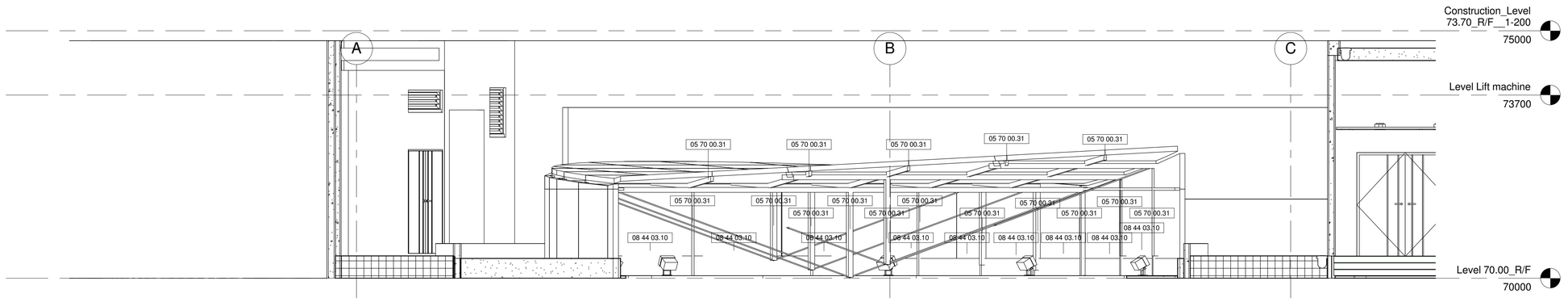


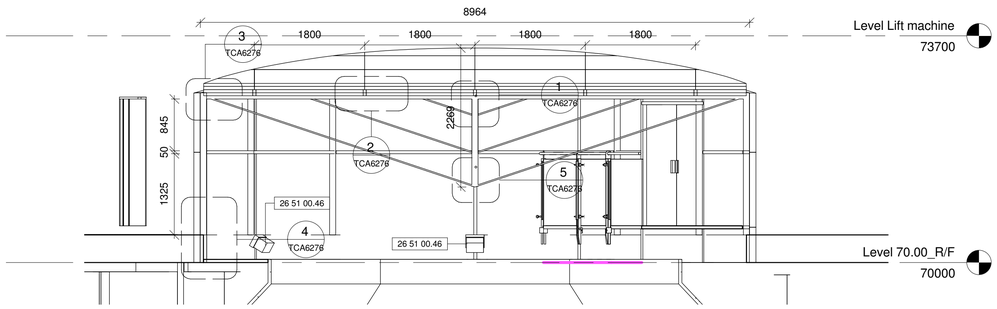
4 Void Area S_Elevation at Level 70.00_R/F
1 : 50



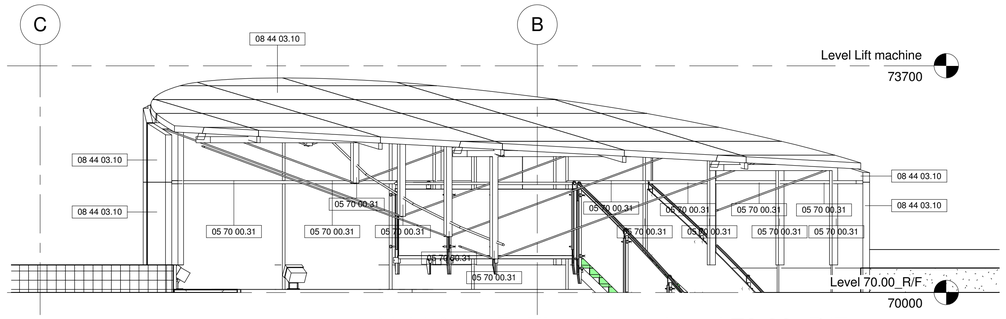
3 Void Area N_Elevation at Level 70.00_R/F
1 : 50



2 Void Area W_Elevation at Level 70.00_R/F
1 : 50



5 Skylight Section 2
1 : 50



1 Void Area E_Elevation at Level 70.00_R/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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

VOID AREA ELEVATIONS AT LEVEL 70.00_R/F

Computer File	Pilot Date
	04/08

Project Number	Scale
05595	1 : 50 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4737	-	C

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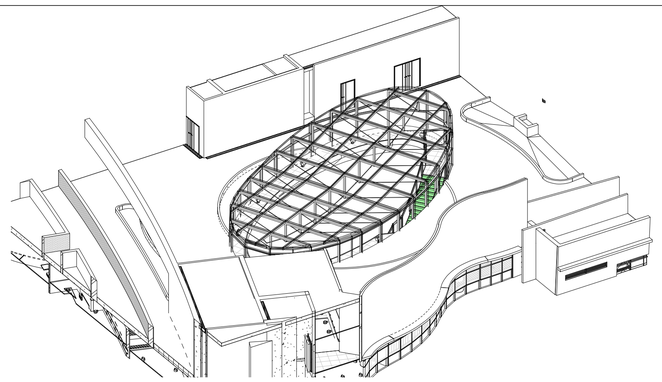
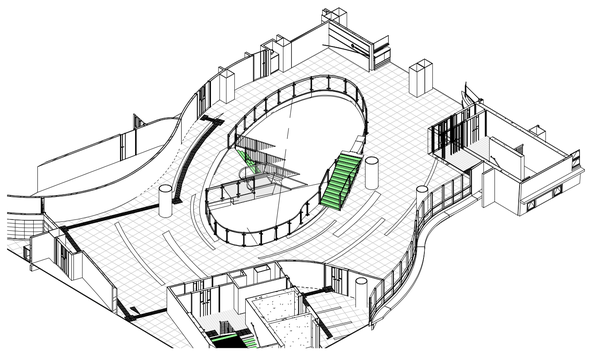
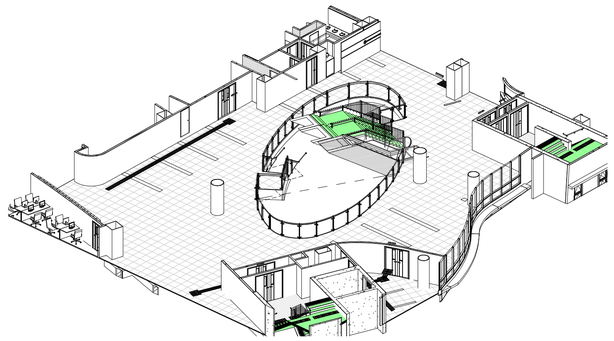


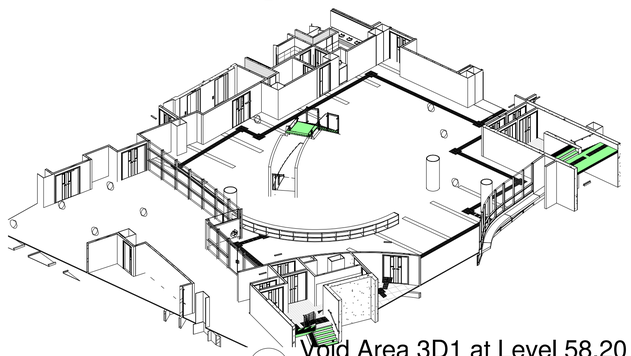
8 Void Area 3D1 at Level 70.00_R/F (For Info. only)



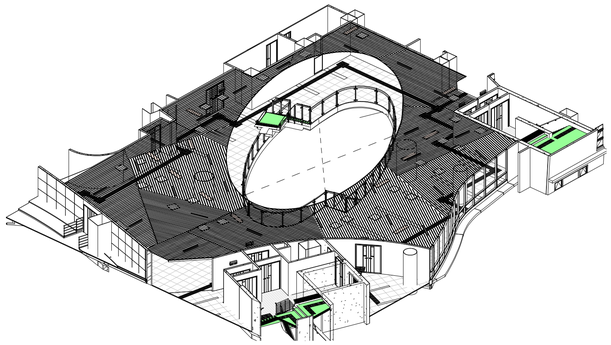
7 Void Area 3D1 at Level 65.80_6/F (For Info. only)



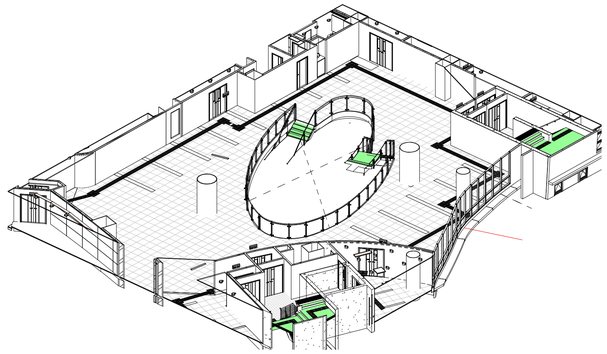
6 Void Area 3D1 at Level 62.00_5/F (For Info. only)



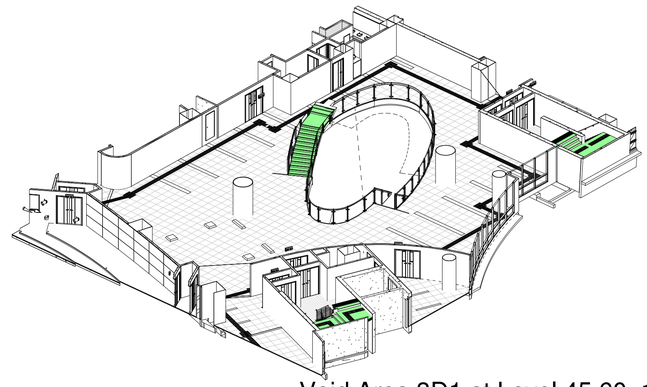
5 Void Area 3D1 at Level 58.20_4/F (For Info. only)



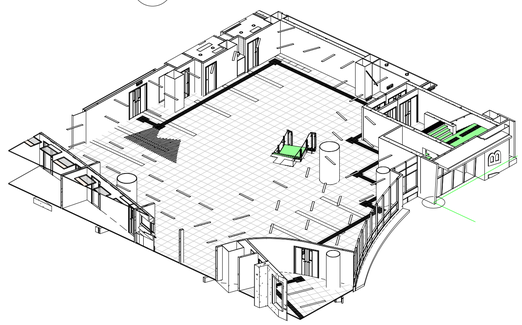
4 Void Area 3D1 at Level 53.80_3/F (For Info. only)



3 Void Area 3D1 at Level 49.60_2/F (For Info. only)



2 Void Area 3D1 at Level 45.60_1/F (For Info. only)



1 Void Area 3D1 at Level 41.60_G/F (For Info. only)

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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

VOID AREA 3D1s (For Info. Only)

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4738	-	C

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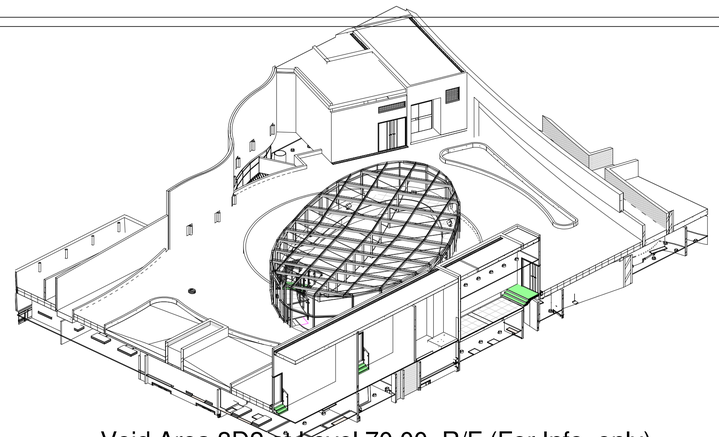
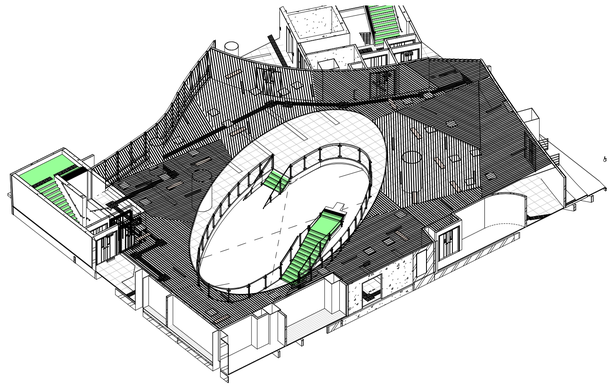
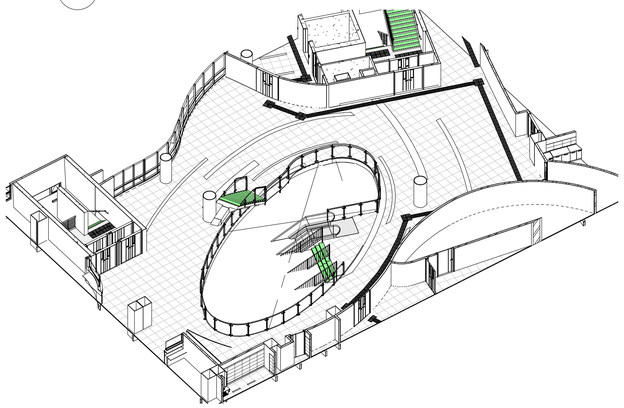


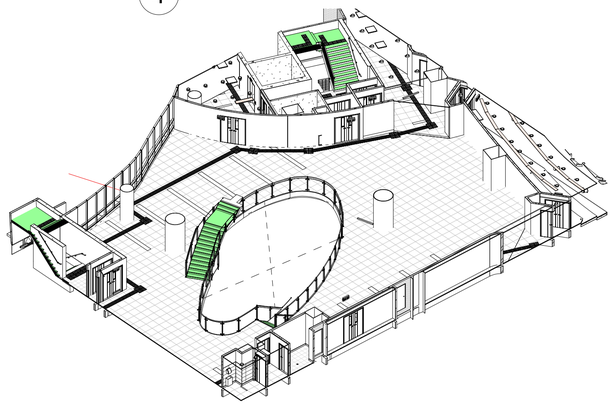
8 Void Area 3D2 at Level 70.00_R/F (For Info. only)



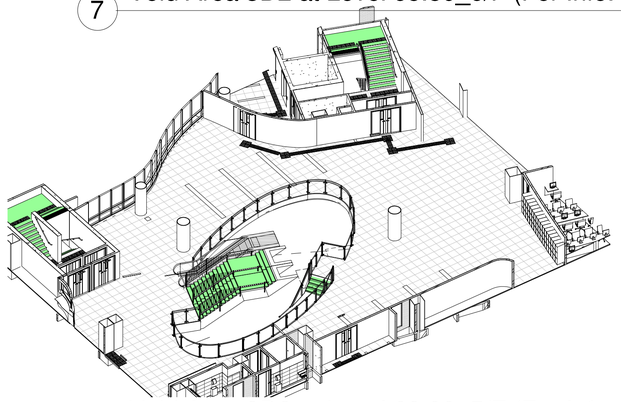
4 Void Area 3D2 at Level 53.80_3/F (For Info. only)



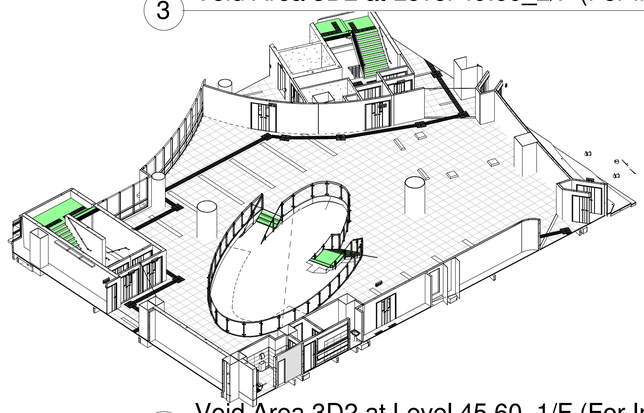
7 Void Area 3D2 at Level 65.80_6/F (For Info. only)



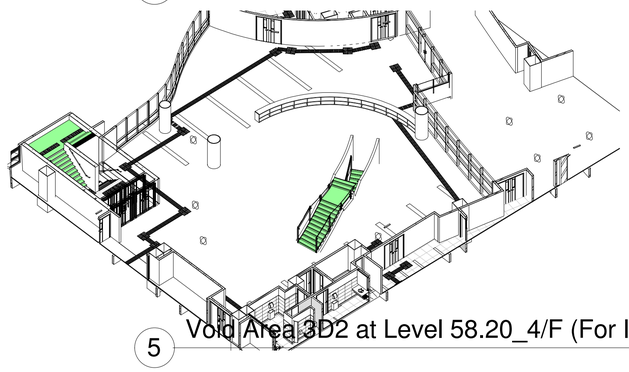
3 Void Area 3D2 at Level 49.60_2/F (For Info. only)



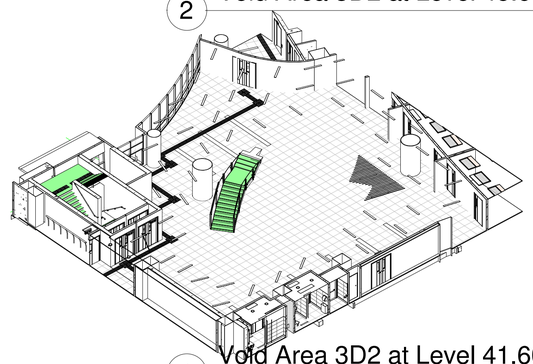
6 Void Area 3D2 at Level 62.00_5/F (For Info. only)



2 Void Area 3D2 at Level 45.60_1/F (For Info. only)



5 Void Area 3D2 at Level 58.20_4/F (For Info. only)



1 Void Area 3D2 at Level 41.60_G/F (For Info. only)

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

VOID AREA 3D2s (For Info. Only)

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4739	-	C

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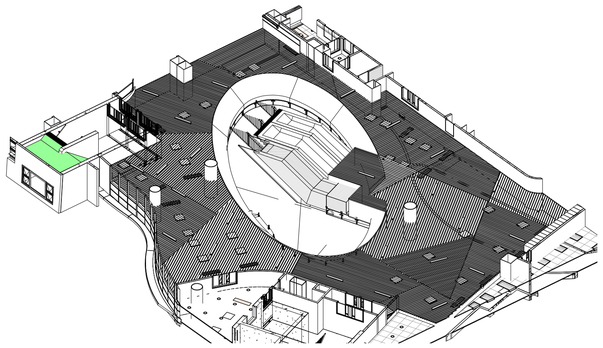
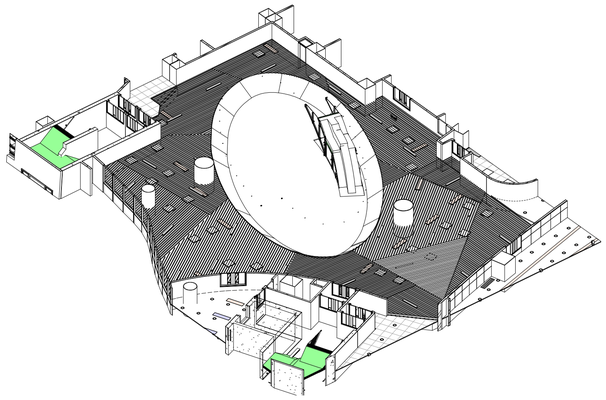
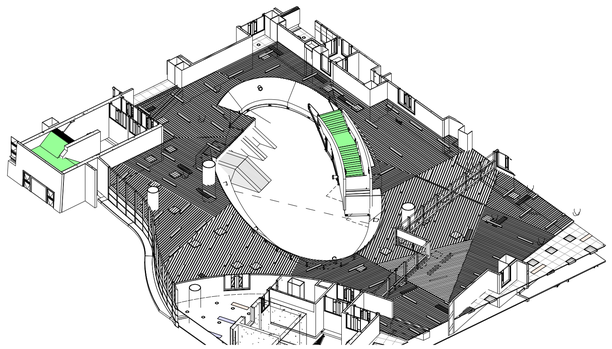


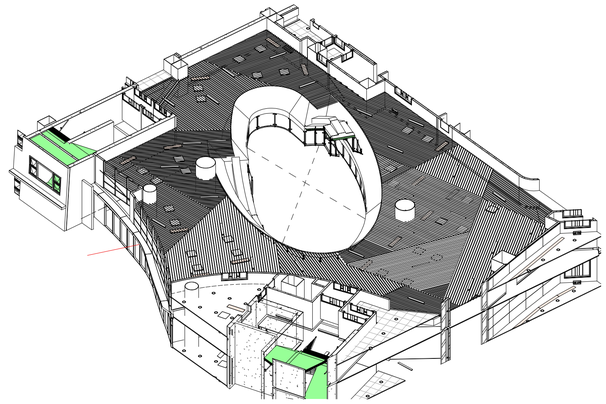
6 Void Area Ceiling 3D at Level 58.20_5/F (For Info. only)



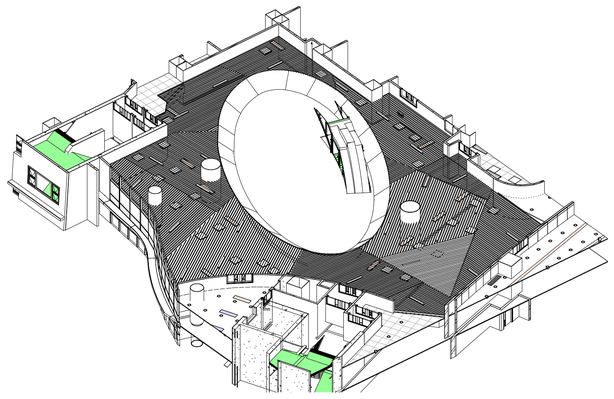
3 Void Area Ceiling 3D at Level 49.60_2/F (For Info. only)



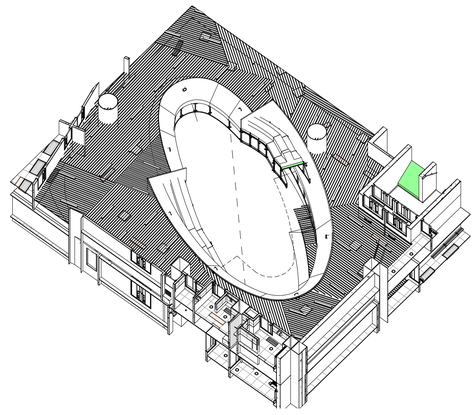
5 Void Area Ceiling 3D at Level 58.20_4/F (For Info. only)



2 Void Area Ceiling 3D at Level 45.60_1/F (For Info. only)



4 Void Area Ceiling 3D at Level 53.80_3/F (For Info. only)



1 Void Area Ceiling 3D at Level 41.60_G/F (For Info. only)

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: VOID AREA 3D3s (For Info. Only)

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4740	-	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 discrepency.
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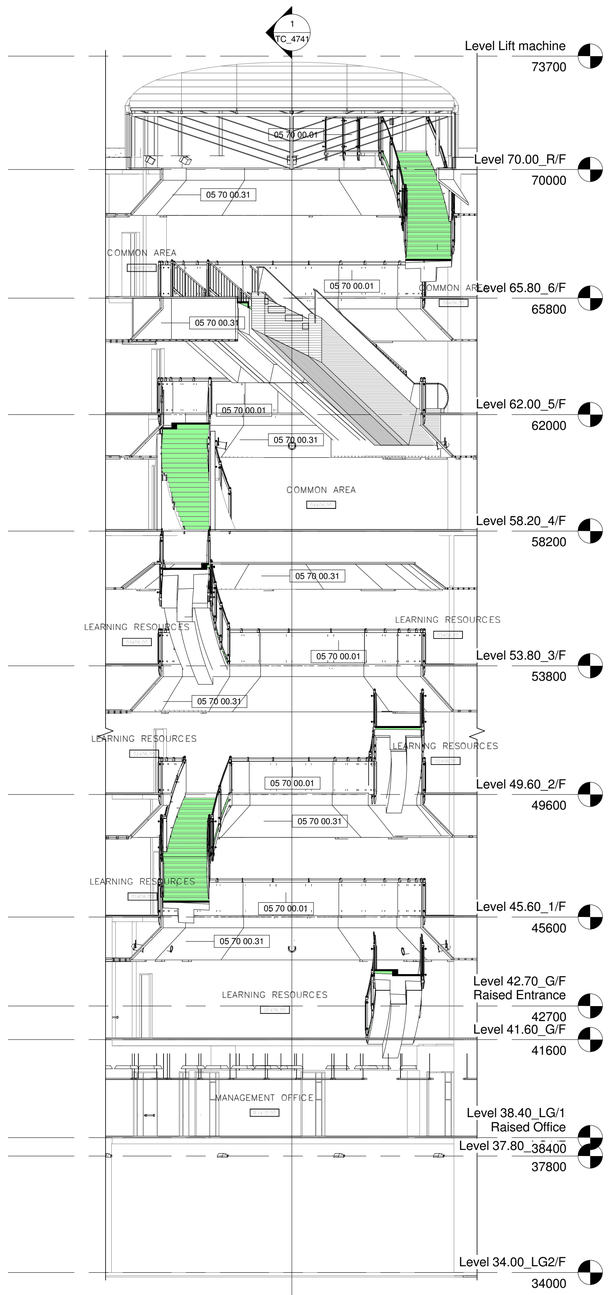
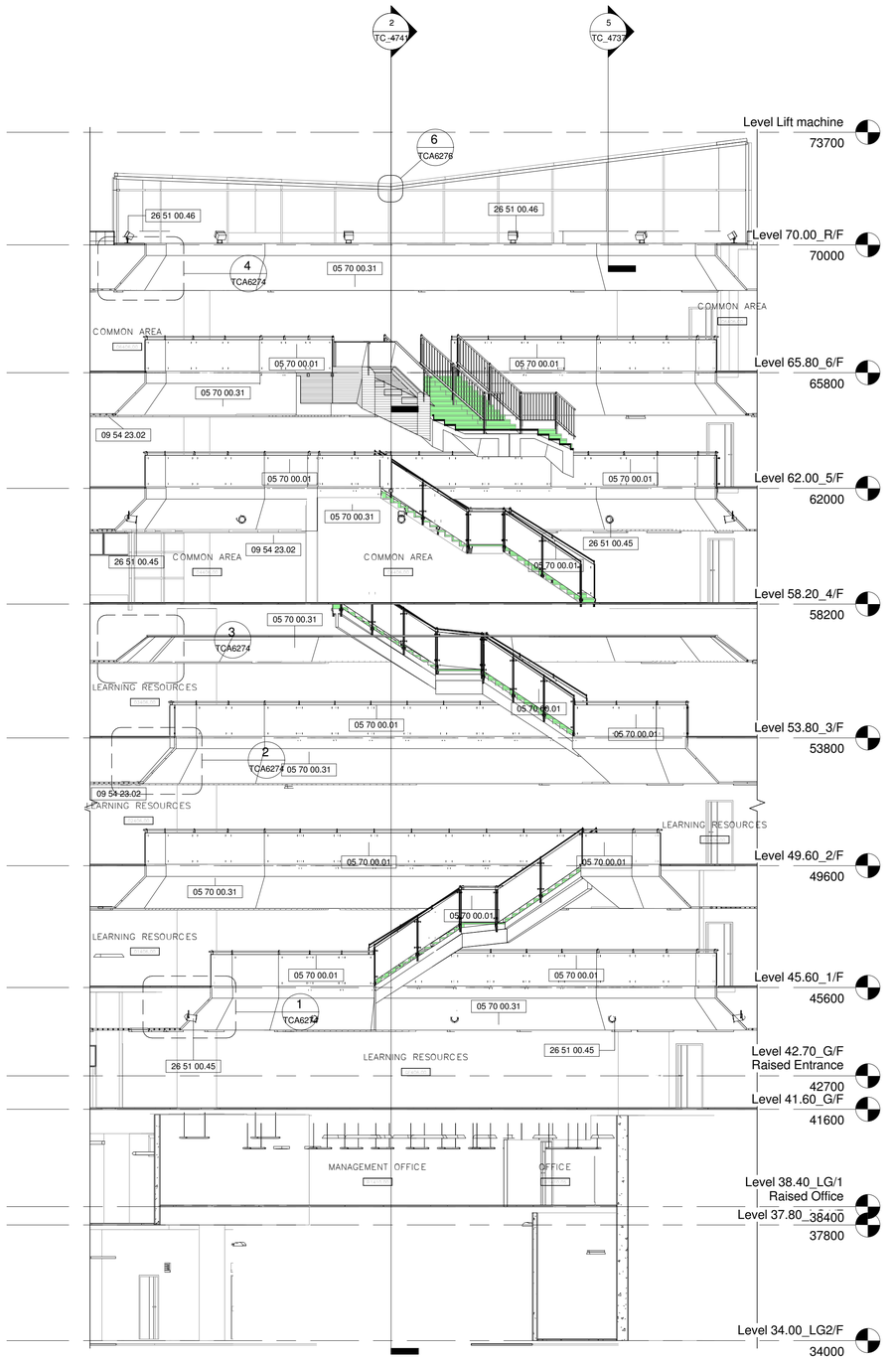


2 Roof Skylight Details 02

1 : 100



1 Roof Skylight Details 01

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: VOID SECTIONS

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4741	-	C

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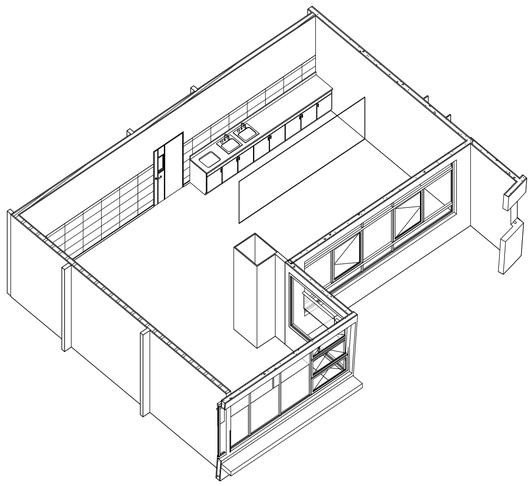
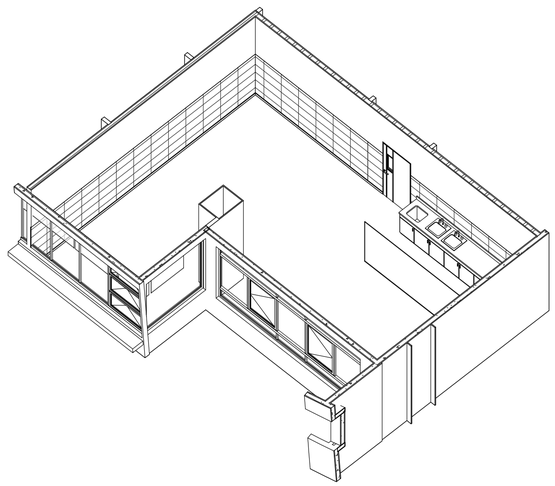
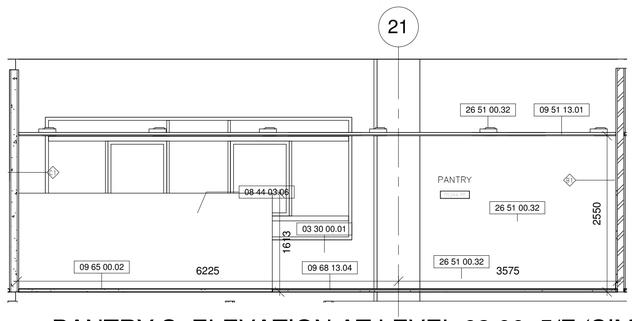


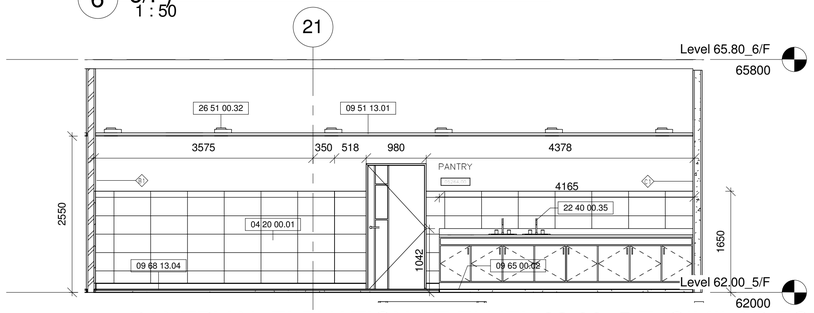
11 PANTRY 3D_5 AT LEVEL 62.00_5/F (For info. only)



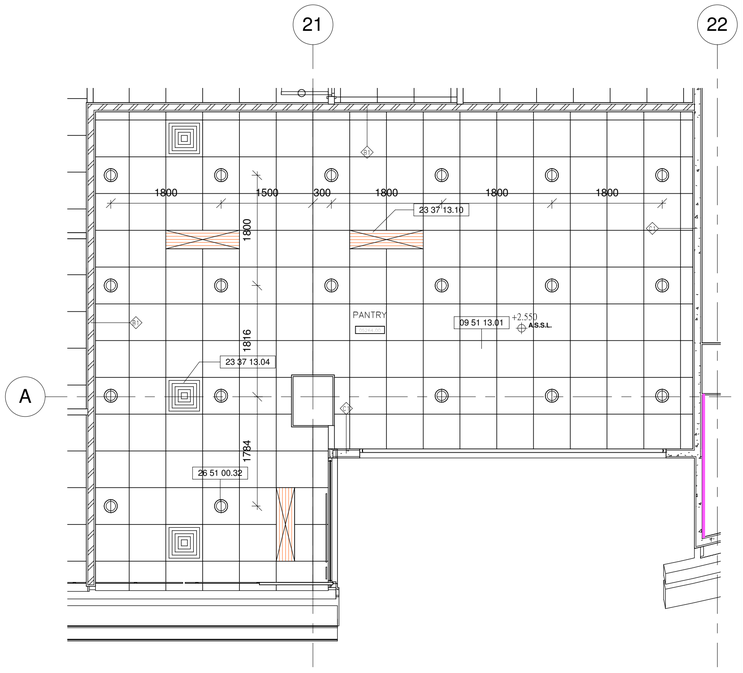
12 PANTRY 3D_6 AT LEVEL 62.00_5/F (For info. only)



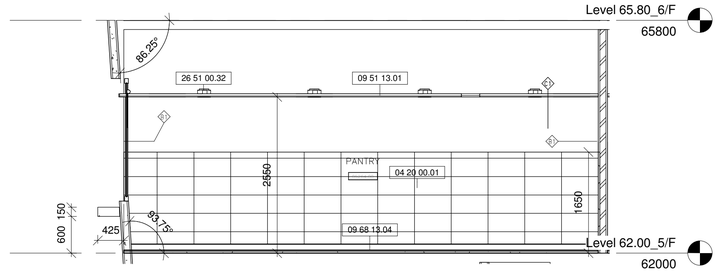
6 PANTRY S_ELEVATION AT LEVEL 62.00_5/F (SIMILAR TO 6/F)
1 : 50



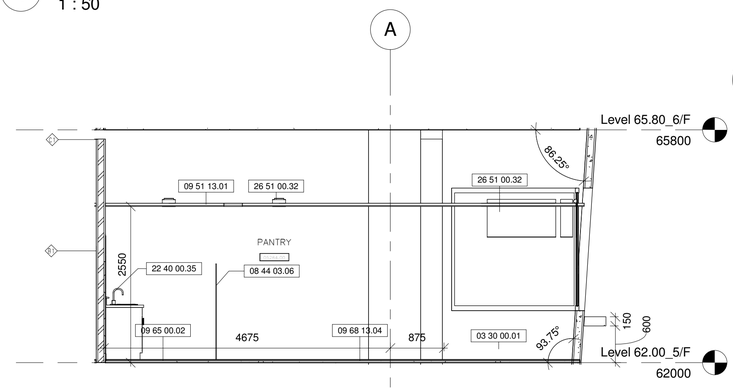
5 PANTRY N_ELEVATION AT ELVEL 62.00_5/F (SIMILAR TO 6/F)
1 : 50



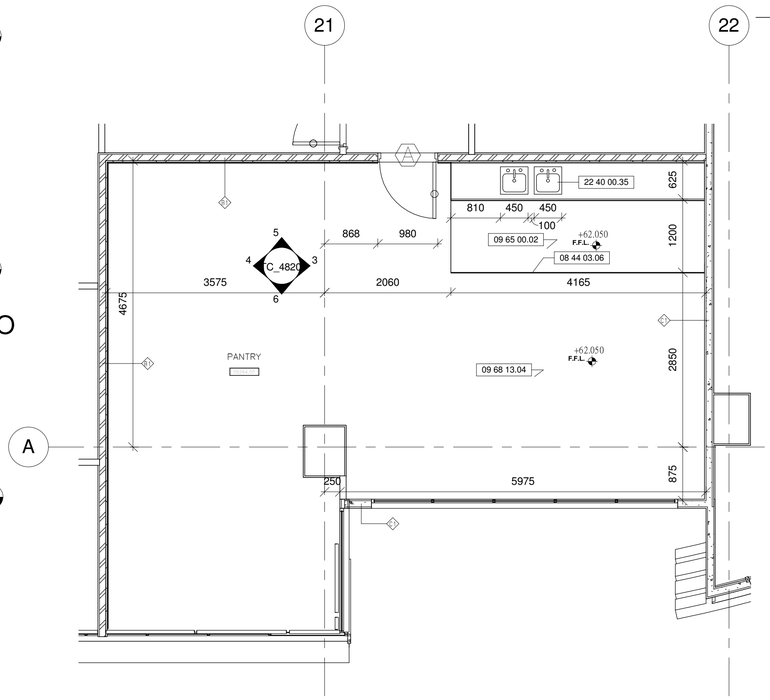
2 PANTRY CEILING PLAN AT LEVEL 62.00_5/F (SIMILAR TO 6/F)
1 : 50



4 PANTRY W_ELEVATION AT LEVEL 62.00_5/F (SIMILAR TO 6/F)
1 : 50



3 PANTRY E_ELEVATION AT LEVEL 62.00_5/F (SIMILAR TO 6/F)
1 : 50



1 PANTRY DETAIL PLAN AT LEVEL 62.00_5/F (SIMILAR TO 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

PANTRY DETAIL PLANS AND ELEVATIONS AT LEVEL 62.00_5/F (SIMILAR TO 6/F)

Computer File	Pilot Date
	04/08

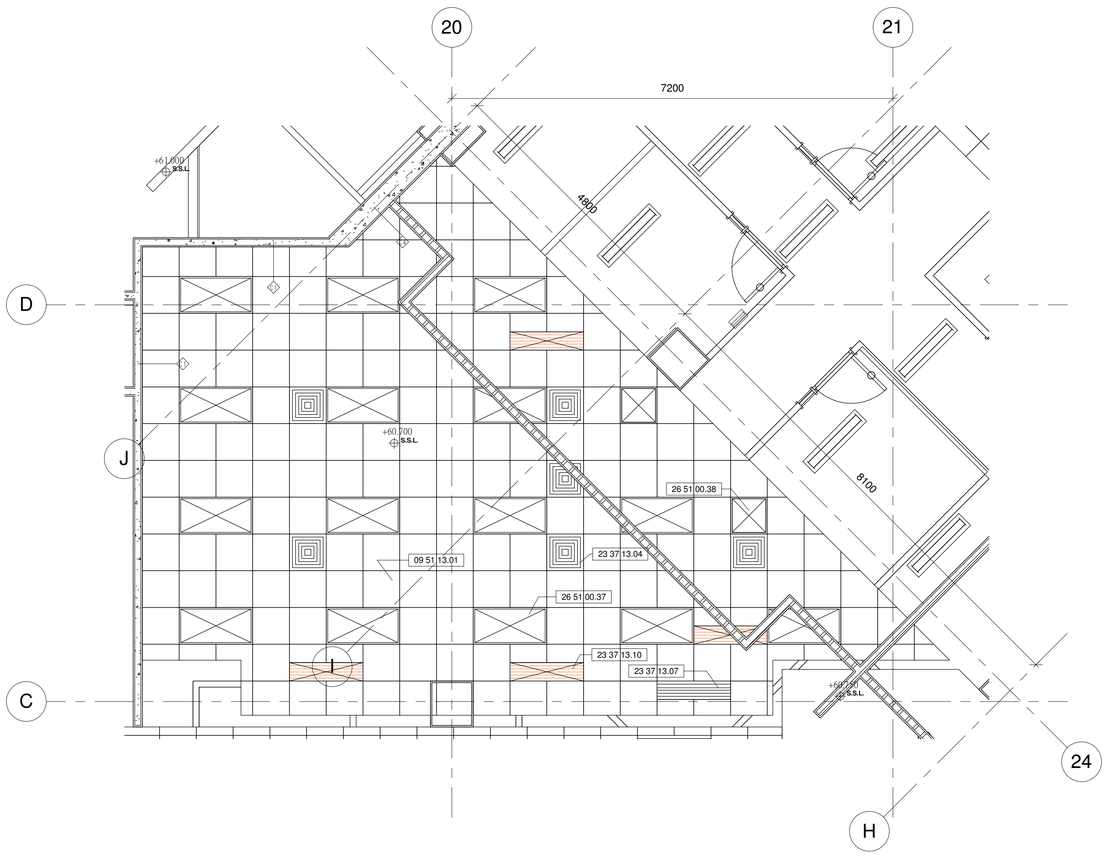
Project Number	Scale
05595	1 : 50 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4820	-	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.

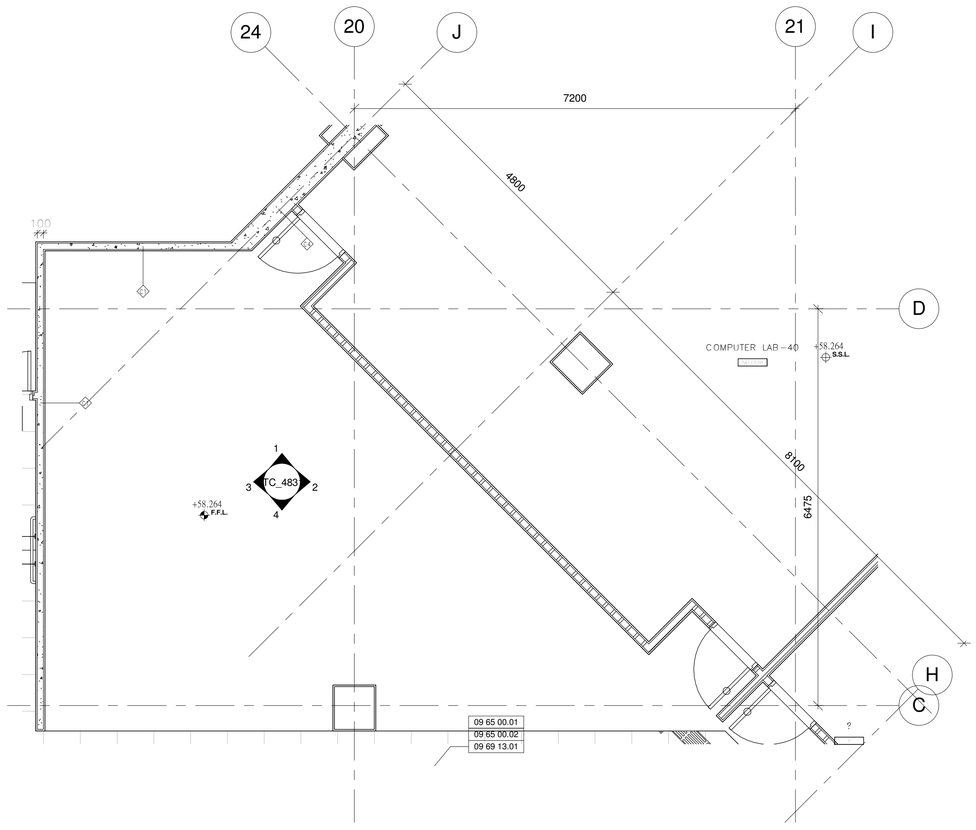
4 COMPUTER LAB_453 3D_2 AT LEVEL 58.20_4/F (For info. only)

3 COMPUTER LAB_453 3D_1 AT LEVEL 58.20_4/F (For info. only)



2 COMPUTER LAB_453 CEILILNG PLAN AT LEVEL 58.20_4/F

1 : 50



1 COMPUTER LAB_453 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

COMPUTER LAB_453 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_4830	-	C

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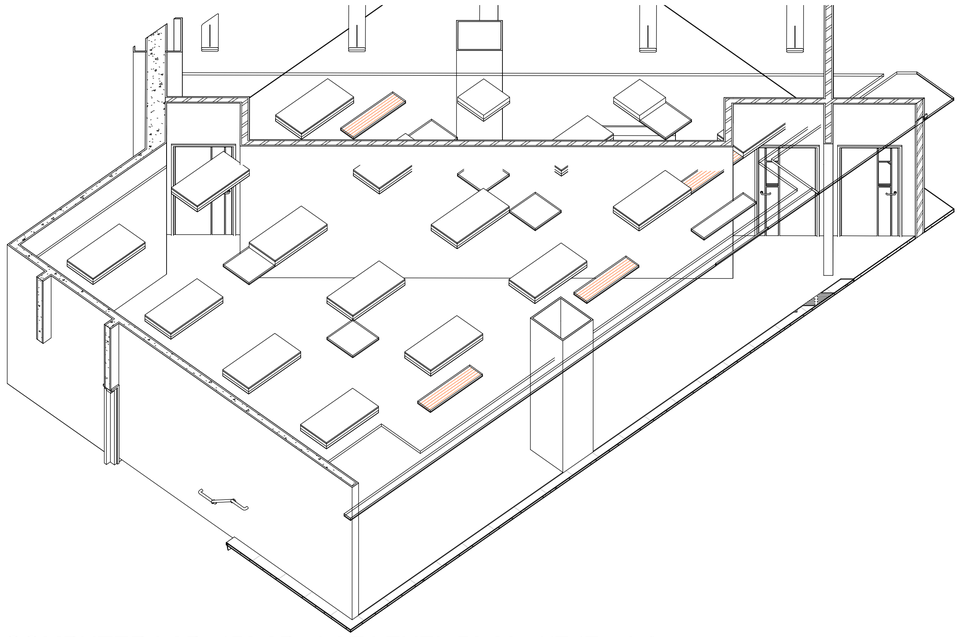
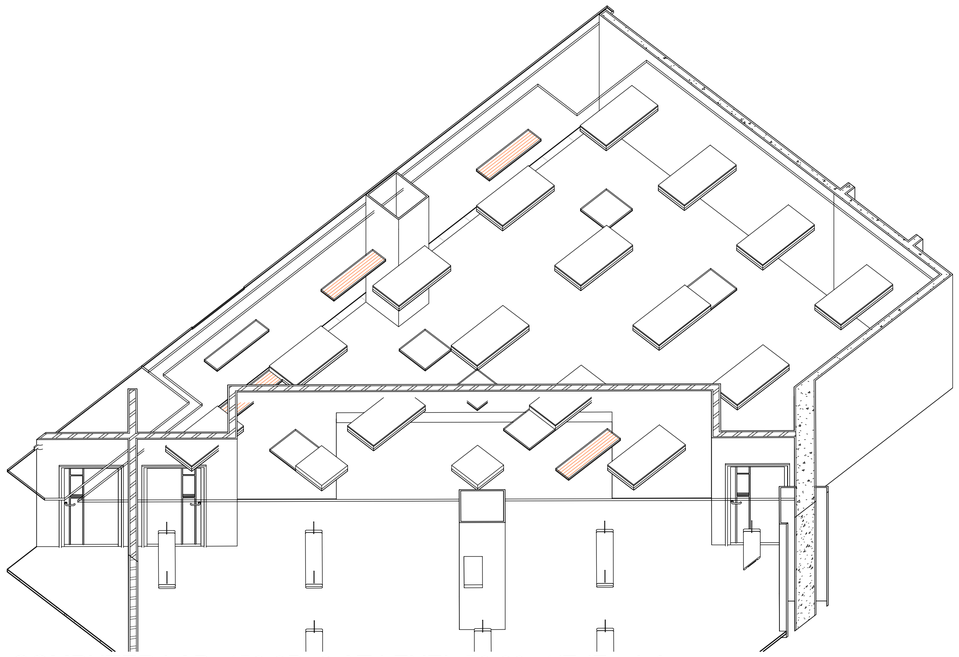
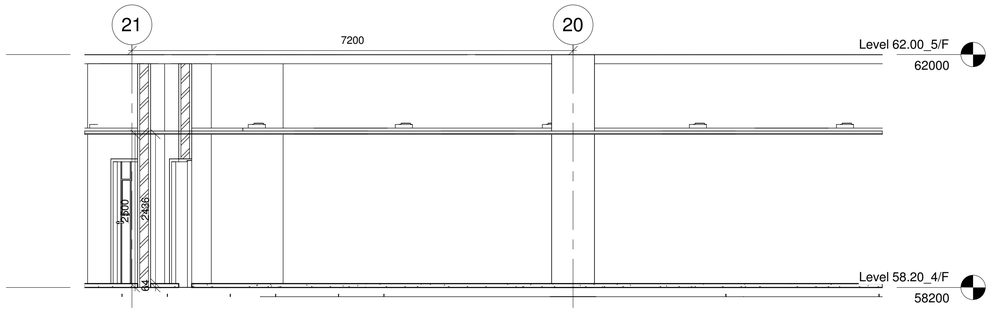


6 COMPUTER LAB_453 3D_4 AT LEVEL 58.20_4/F (For info. only)

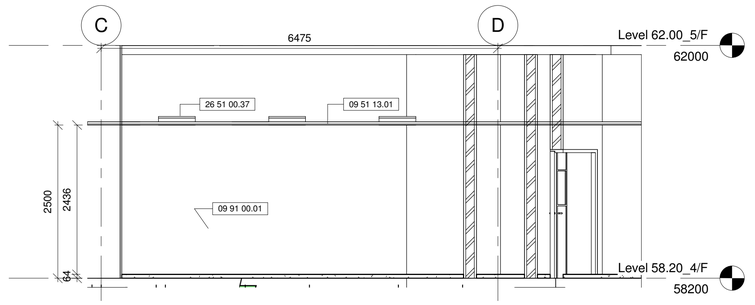


5 COMPUTER LAB_453 3D_3 AT LEVEL 58.20_4/F (For info. only)



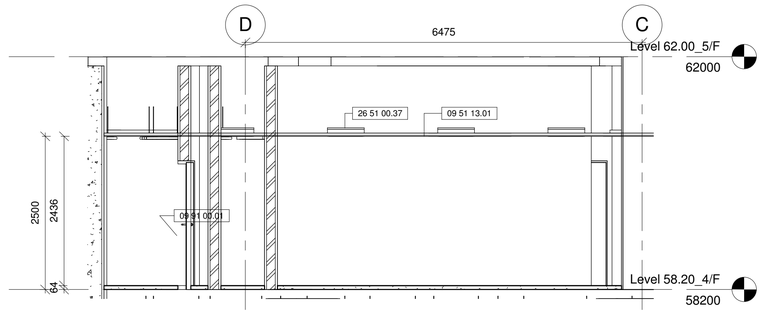
4 COMPUTER LAB_453 S_ELEVATION AT LEVEL 58.20_4/F

1 : 50



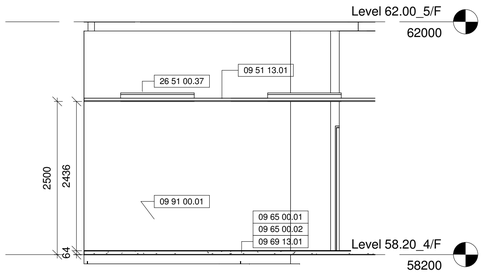
3 COMPUTER LAB_453 W_ELEVATION AT LEVEL 58.20_4/F

1 : 50



2 COMPUTER LAB_453 E_ELEVATION AT LEVEL 58.20_4/F

1 : 50



1 COMPUTER LAB_453 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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

COMPUTER LAB_453
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_4831	-	C

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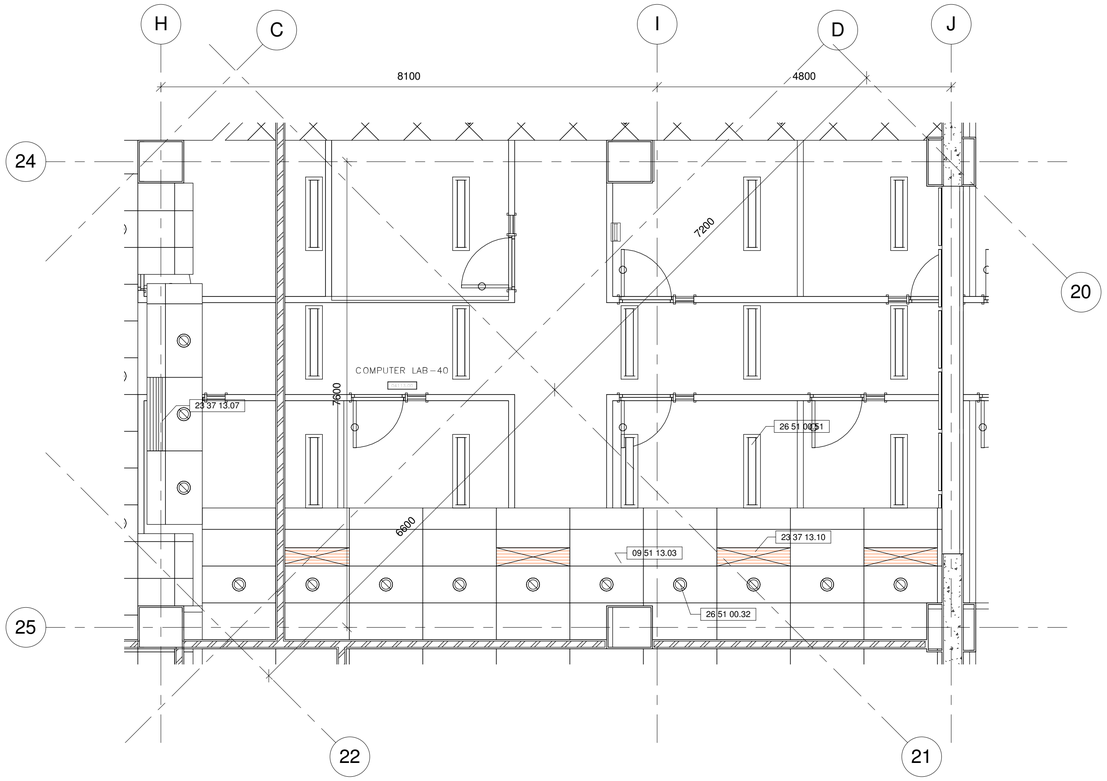
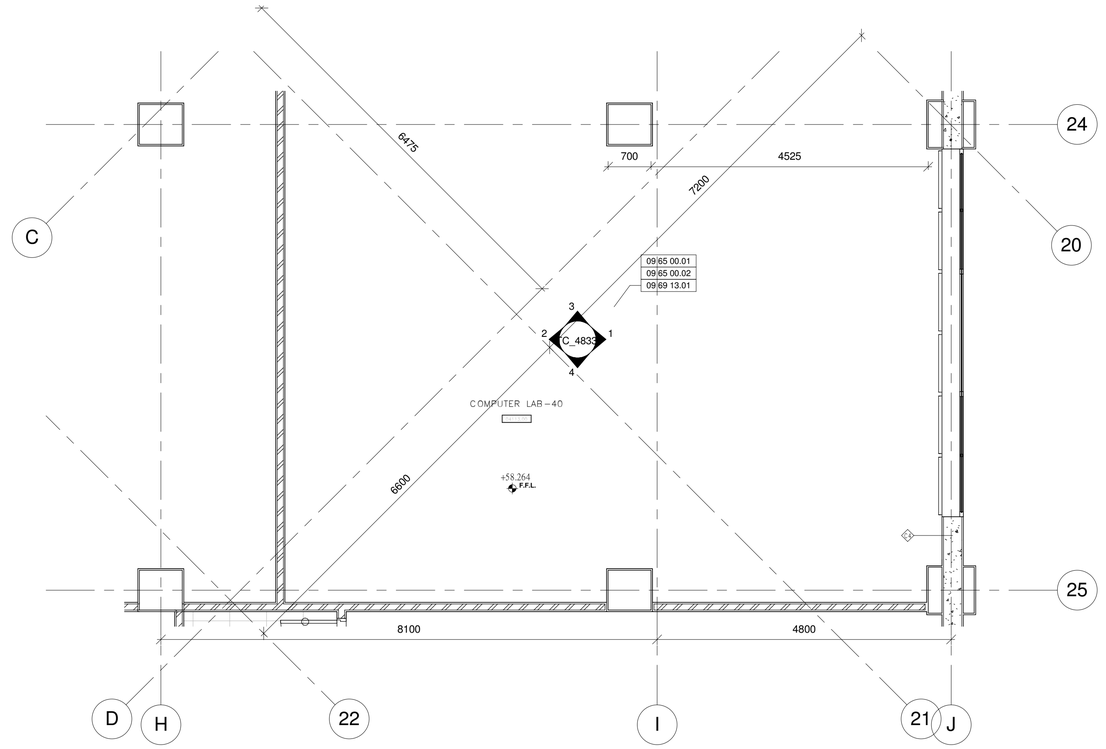
4 COMPUTER LAB_454 3D_2 AT LEVEL 58.20_4/F (For info. only)



2 COMPUTER LAB_454 CEILING PLAN AT LEVEL 58.20_4/F
1 : 50

3 COMPUTER LAB_454 3D_1 AT LEVEL 58.20_4/F (For info. only)



1 COMPUTER LAB_454 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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

COMPUTER LAB_454 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_4832	-	C

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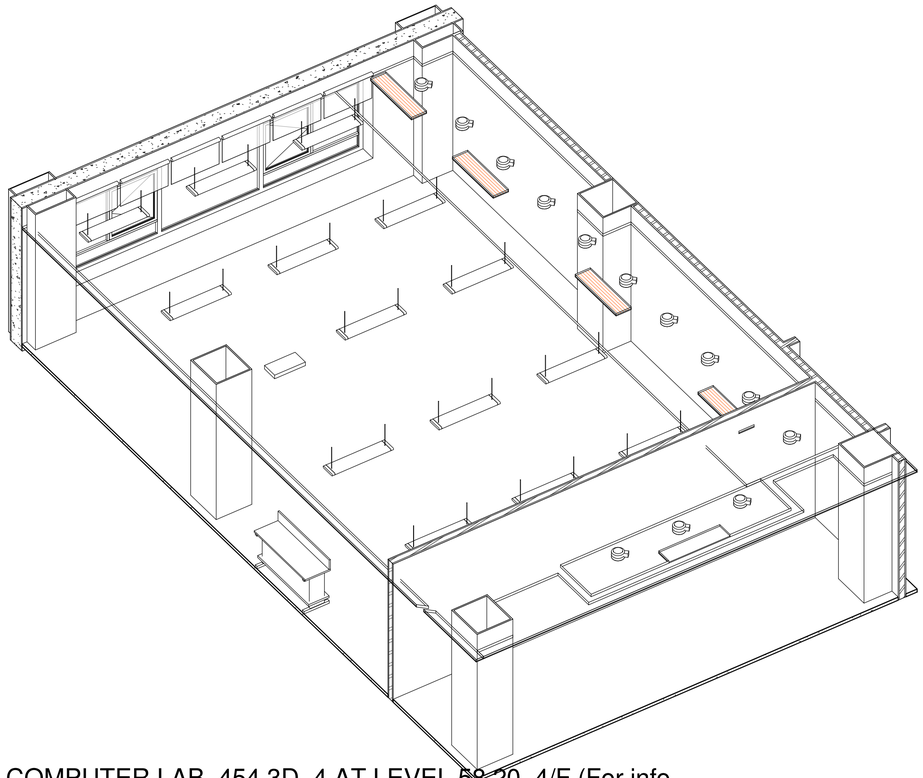
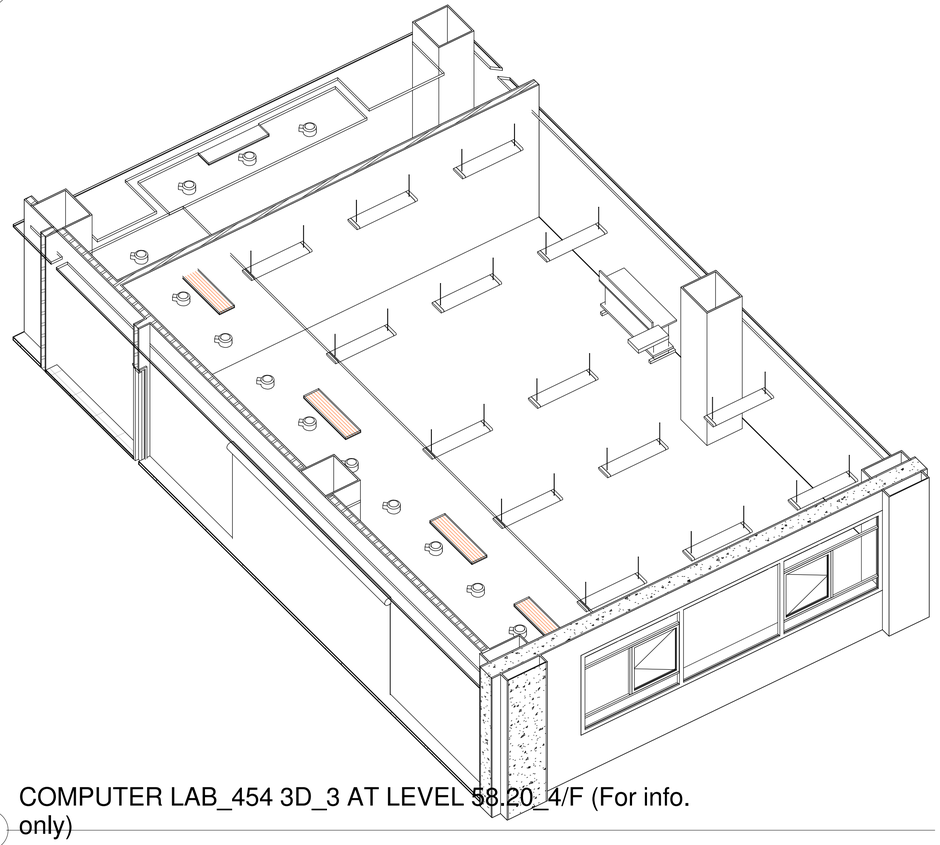
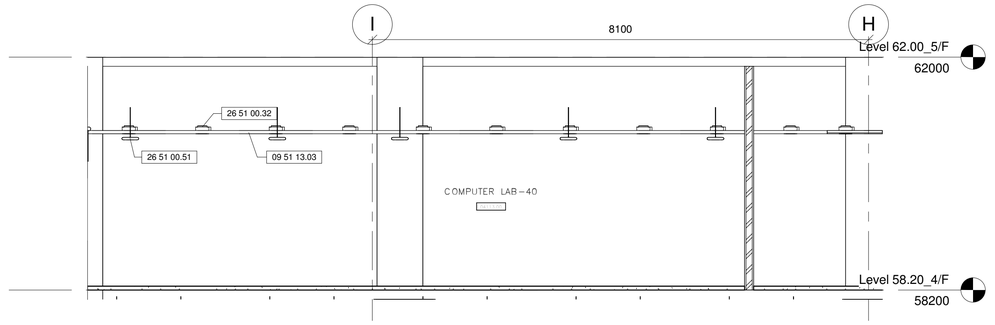


6 COMPUTER LAB_454 3D_4 AT LEVEL 58.20_4/F (For info. only)

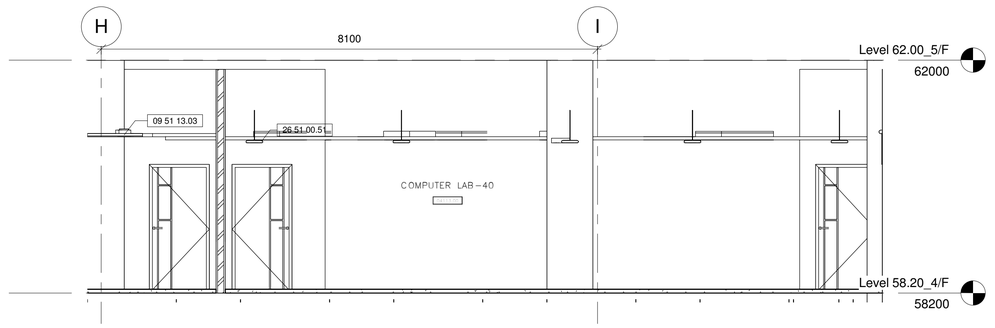


5 COMPUTER LAB_454 3D_3 AT LEVEL 58.20_4/F (For info. only)



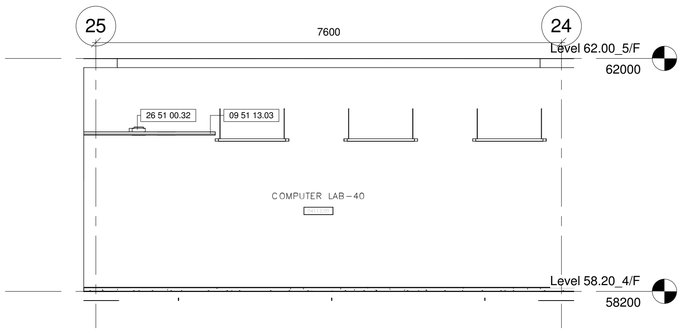
4 COMPUTER LAB_454 S_ELEVATION AT LEVEL 58.20_4/F

1 : 50



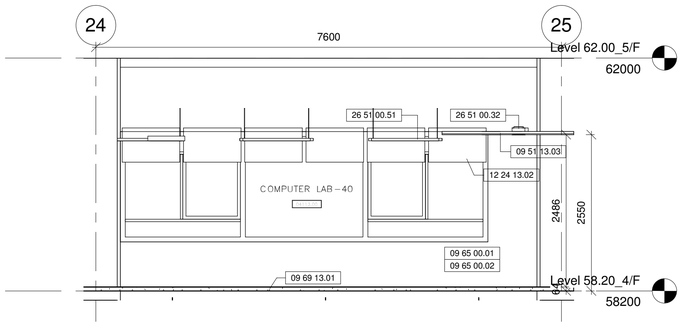
3 COMPUTER LAB_454 N_ELEVATION AT LEVEL 58.20_4/F

1 : 50



2 COMPUTER LAB_454 W_ELEVATION AT LEVEL 58.20_4/F

1 : 50



1 COMPUTER LAB_454 E_ELEVATION AT LEVEL 58320_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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

COMPUTER LAB_454 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_4833	-	C

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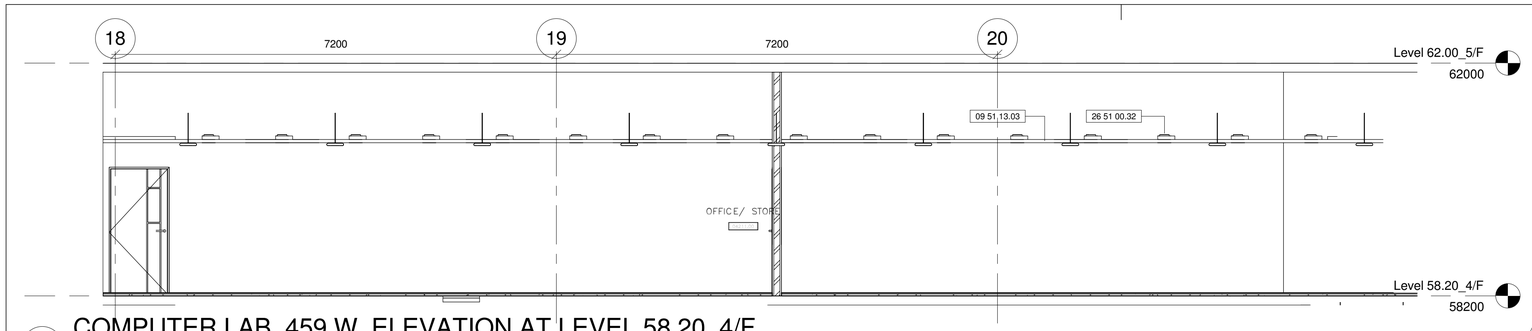
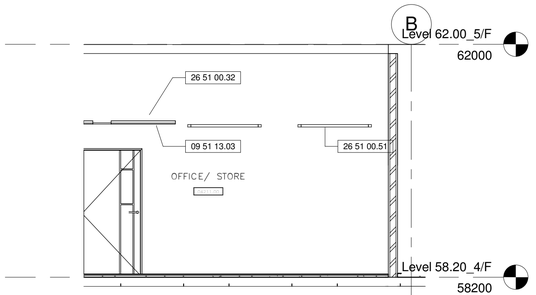


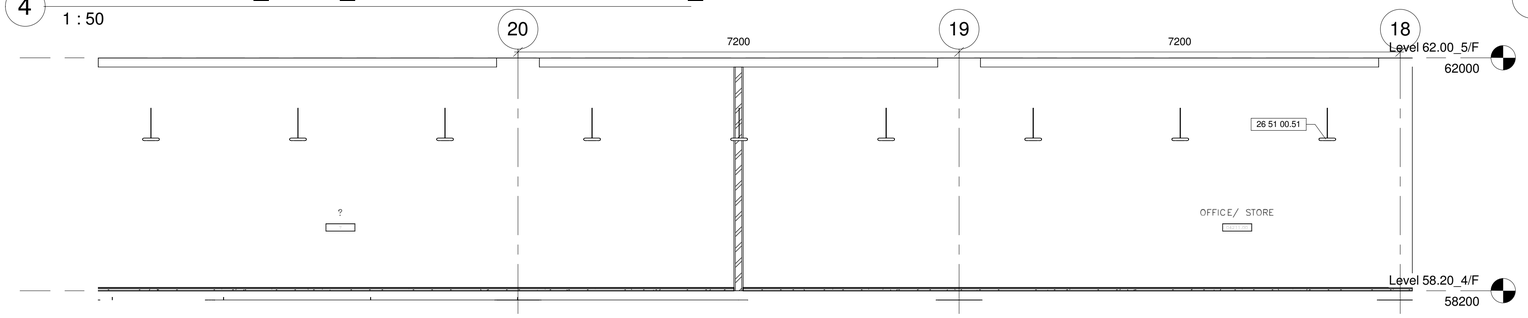
4 COMPUTER LAB_459 W_ELEVATION AT LEVEL 58.20_4/F

1 : 50



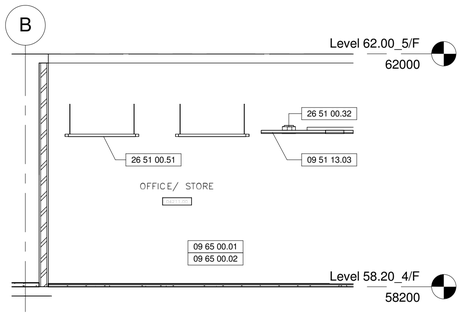
1 COMPUTER LAB_459 N_ELEVATION AT LEVEL 58.20_4/F

1 : 50



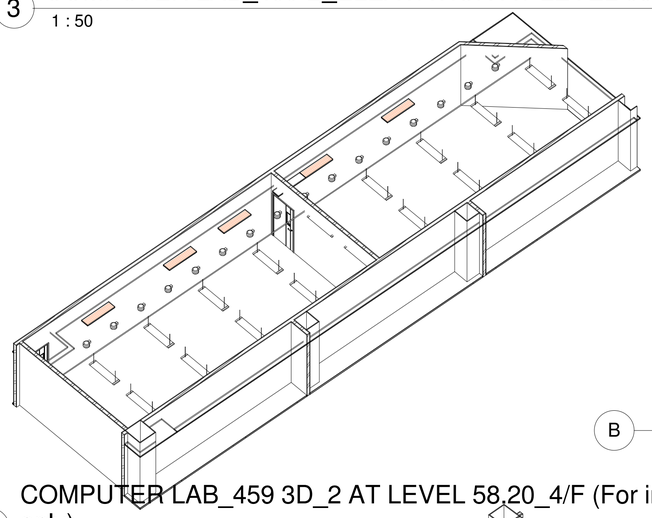
3 COMPUTER LAB_459 E_ELEAVATION AT LEVEL 58.20_4/F

1 : 50



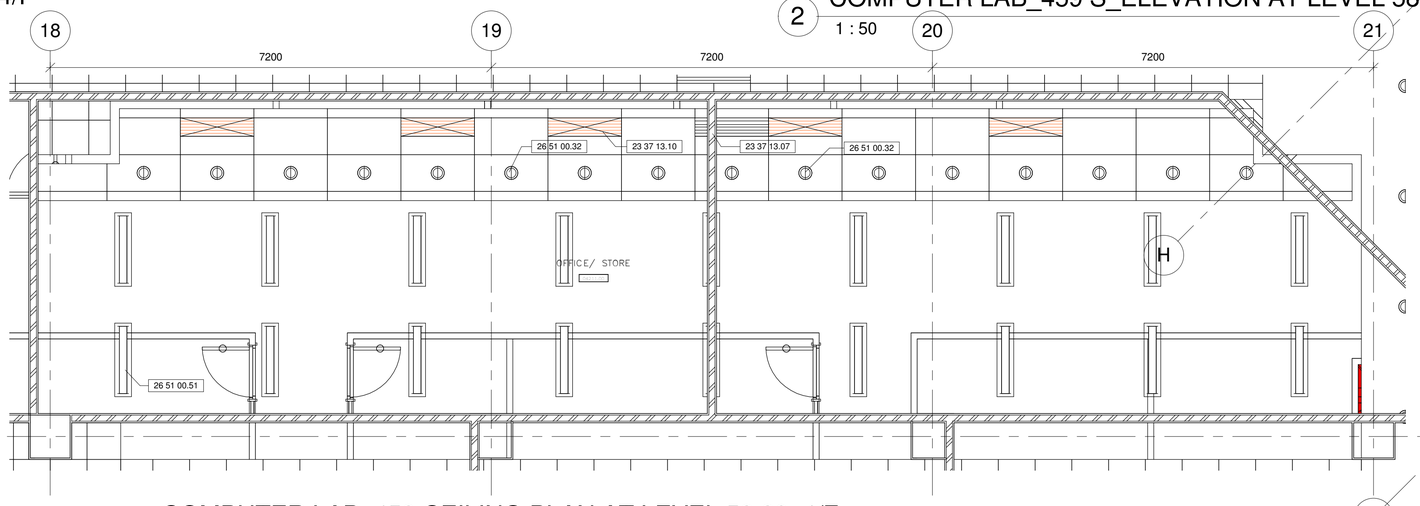
2 COMPUTER LAB_459 S_ELEVATION AT LEVEL 58.20_4/F

1 : 50



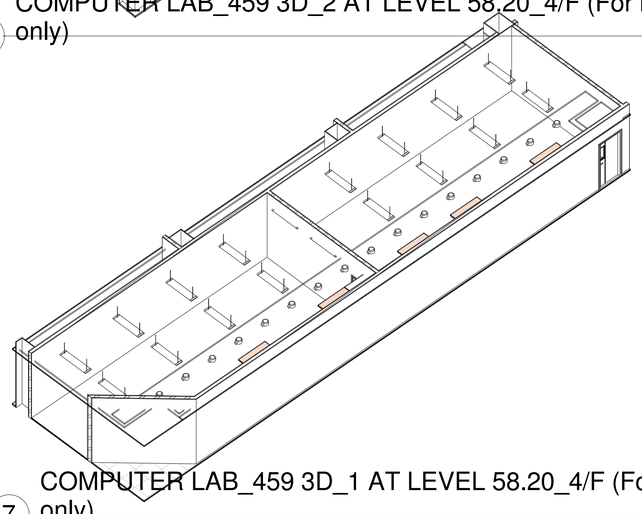
COMPUTER LAB_459 3D_2 AT LEVEL 58.20_4/F (For info. only)

8



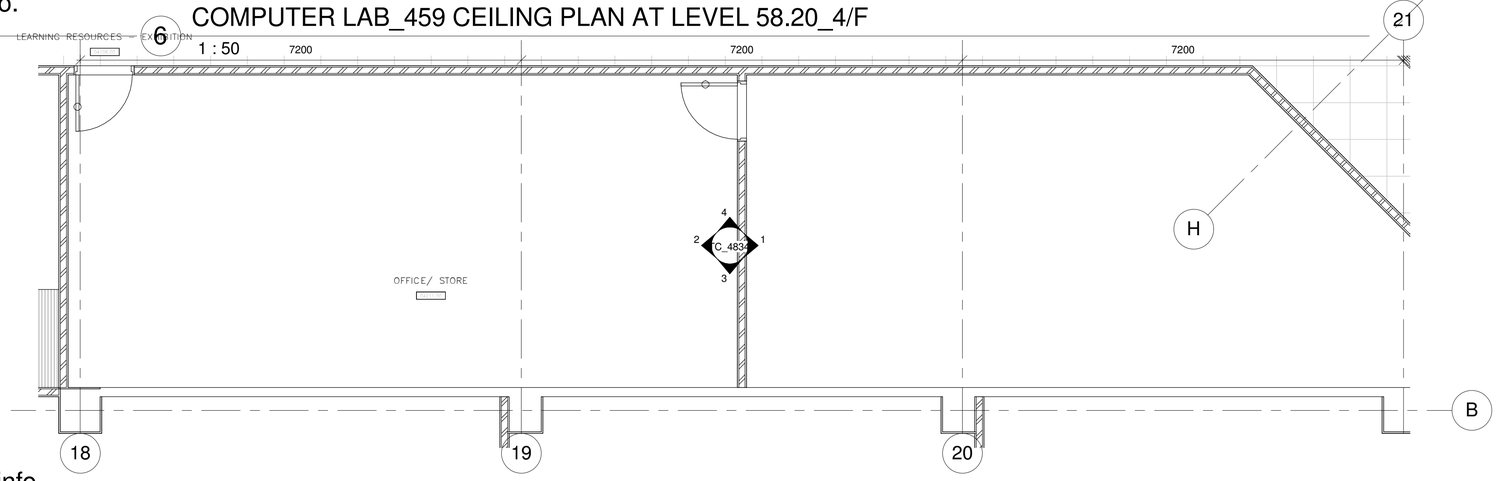
COMPUTER LAB_459 CEILING PLAN AT LEVEL 58.20_4/F

6



COMPUTER LAB_459 3D_1 AT LEVEL 58.20_4/F (For info. only)

7



5 COMPUTER LAB_459 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

COMPUTER LAB_459 DETAIL PLANS AND 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_4834	-	C

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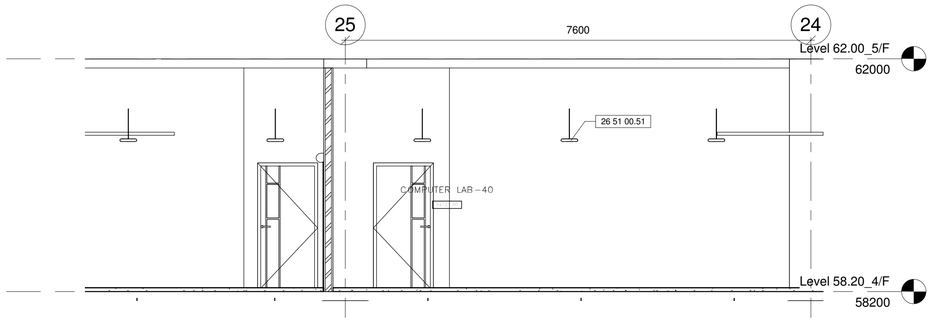
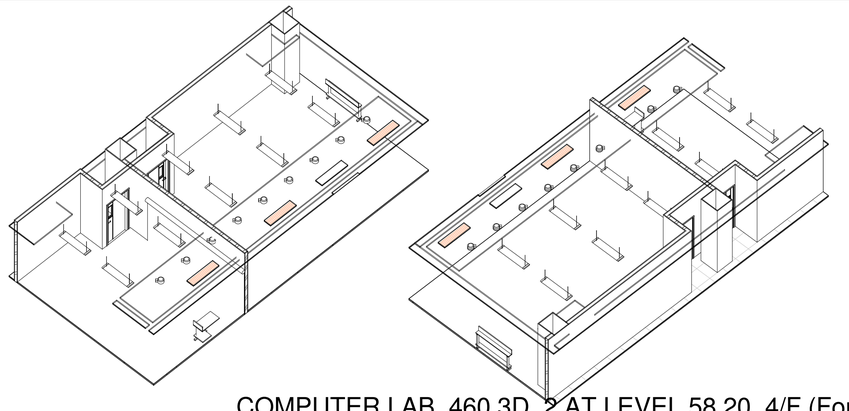
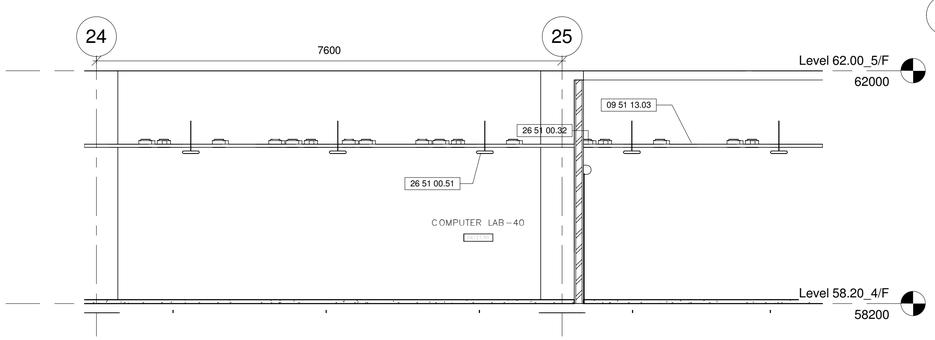


6 COMPUTER LAB_460 S_ELEVATION AT LEVEL 58.20_4/F
1 : 50

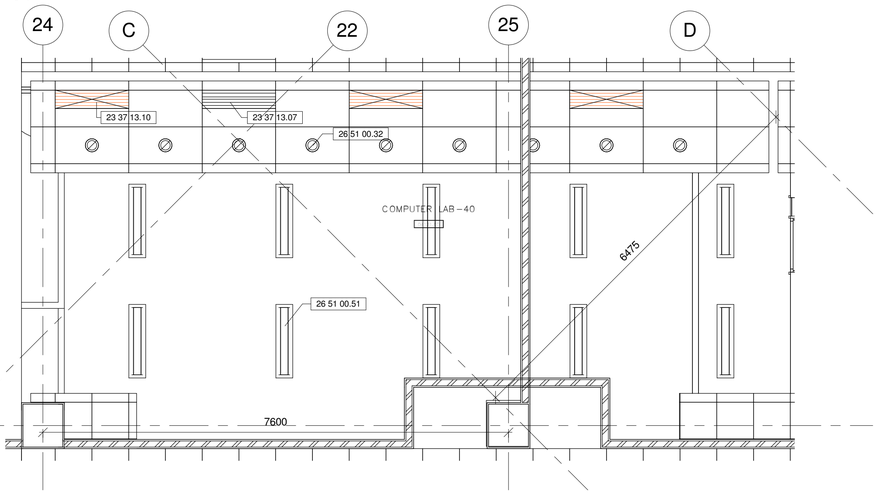


7 COMPUTER LAB_460 3D_2 AT LEVEL 58.20_4/F (For info. only)

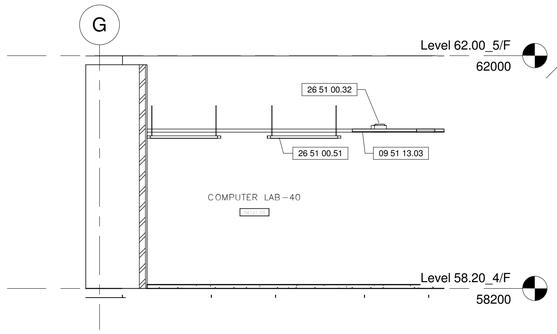


5 COMPUTER LAB_460 N_ELEVATION AT LEVEL 58.20_4/F
1 : 50

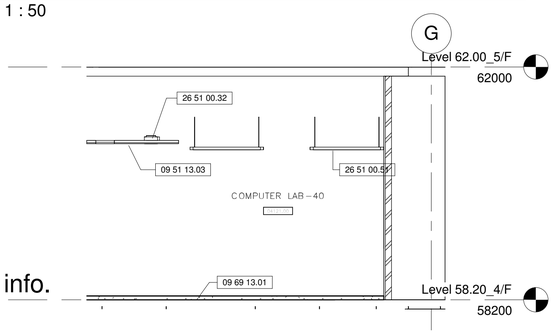
9 COMPUTER LAB_460 3D_5 AT LEVEL 58.20_4/F (For info. only)



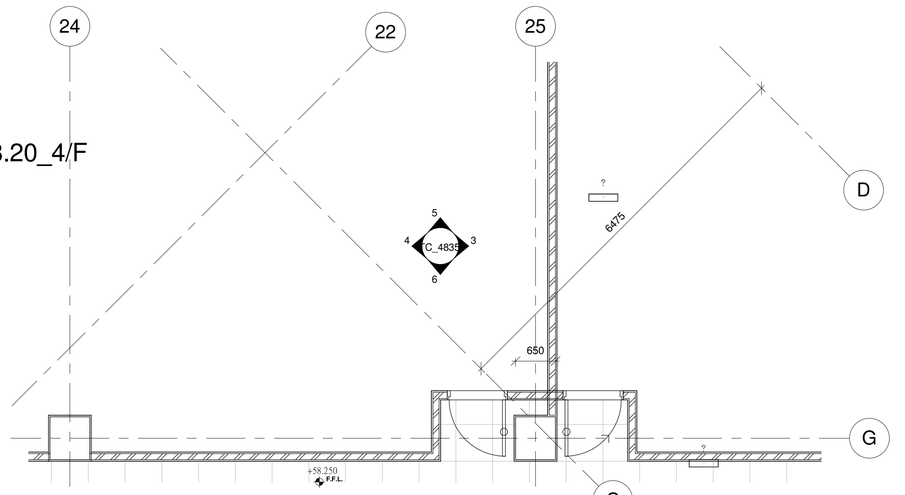
2 COMPUTER LAB_460 CEILING PLAN AT LEVEL 58.20_4/F
1 : 50



4 COMPUTER LAB_460 W_ELEVATION AT LEVEL 58.20_4/F
1 : 50



8 COMPUTER LAB_460 3D_3 AT LEVEL 58.20_4/F (For info. only)



3 COMPUTER LAB_460 E_ELEVATION AT LEVEL 58.20_4/F
1 : 50

1 COMPUTER LAB_460 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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

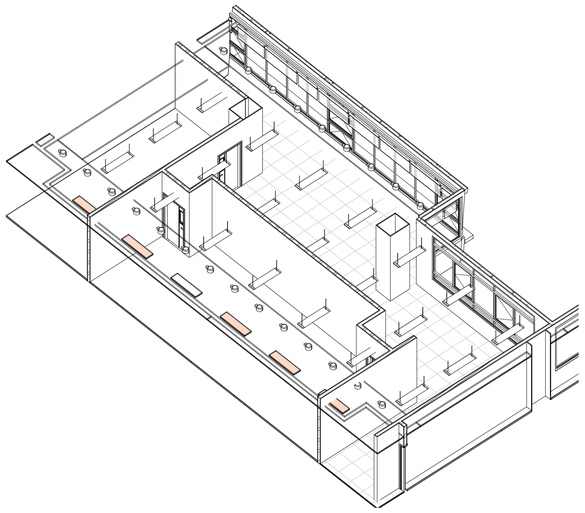
Project

Drawing

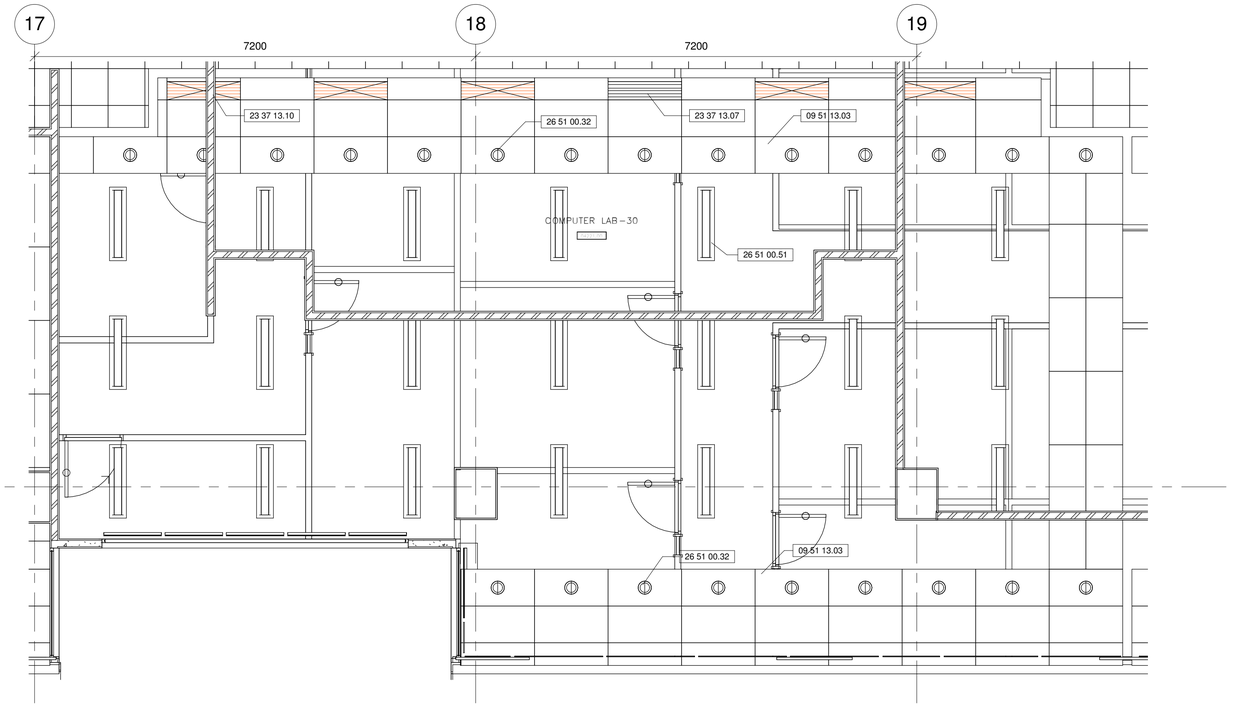
COMPUTER LAB_460 DETAIL PLANS AND ELEVATIONS AT LEVEL 58.20_4/F

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 50 @A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_4835	-	C

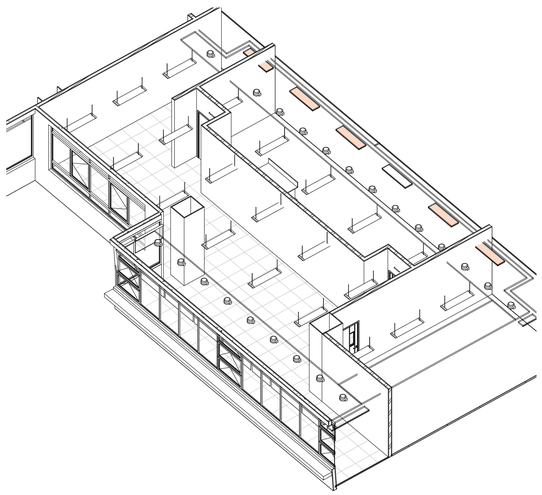
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepency. This drawing is copyright and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



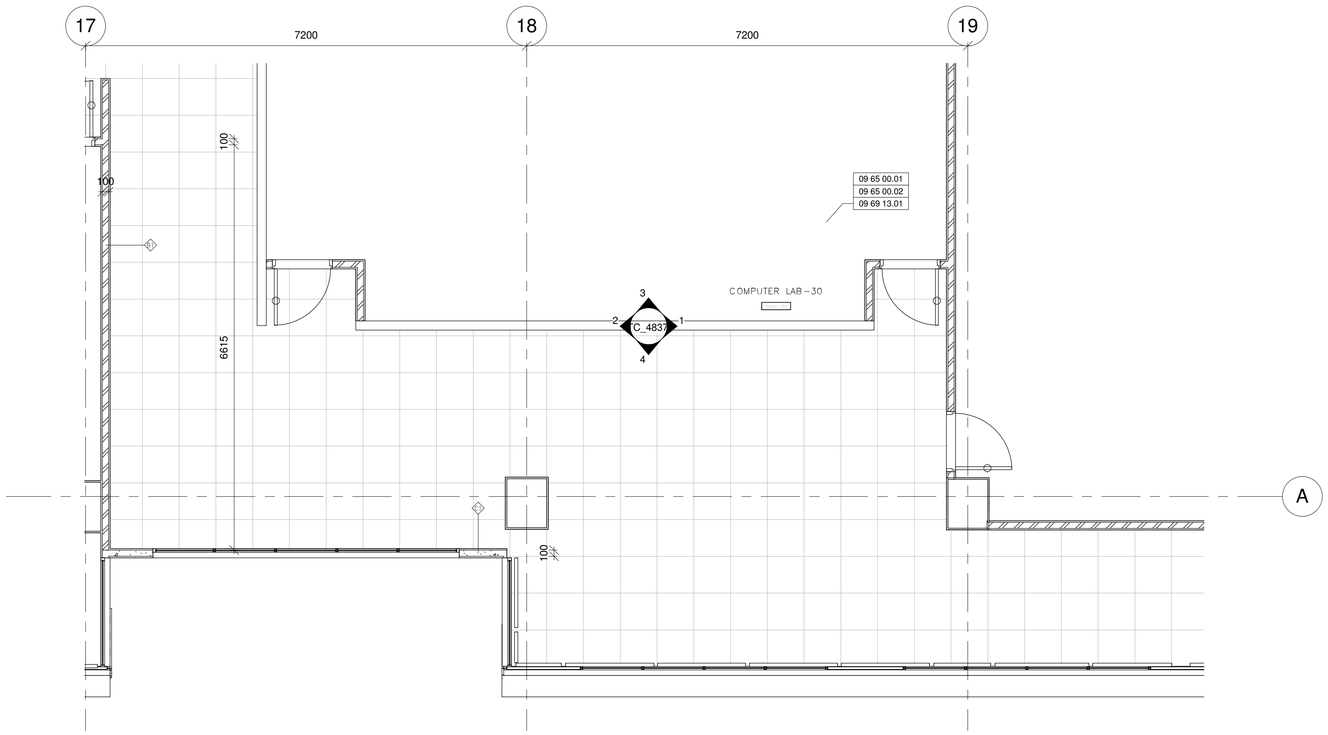
4 COMPUTER LAB_463 3D_2 AT LEVEL 58.20_4/F (For info. only)



2 COMPUTER LAB_463 CEILING PLAN AT LEVEL 58.20_4/F
1 : 50



3 COMPUTER LAB_463 3D_1 AT LEVEL 58.20_4/F (For info. only)



1 COMPUTER LAB_463 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

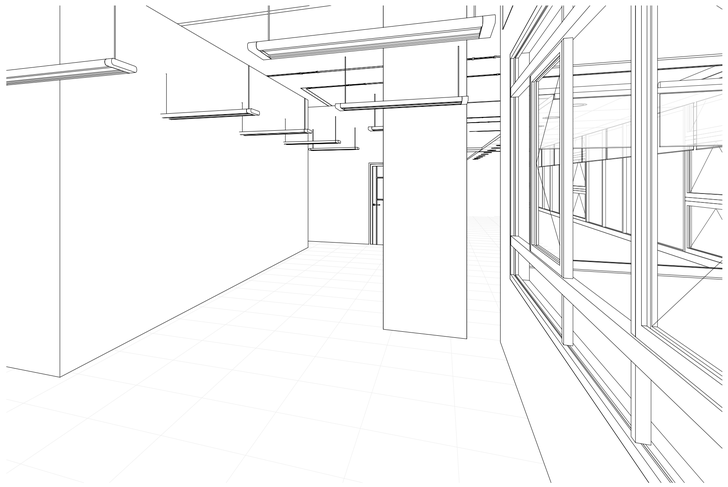
Client

Project

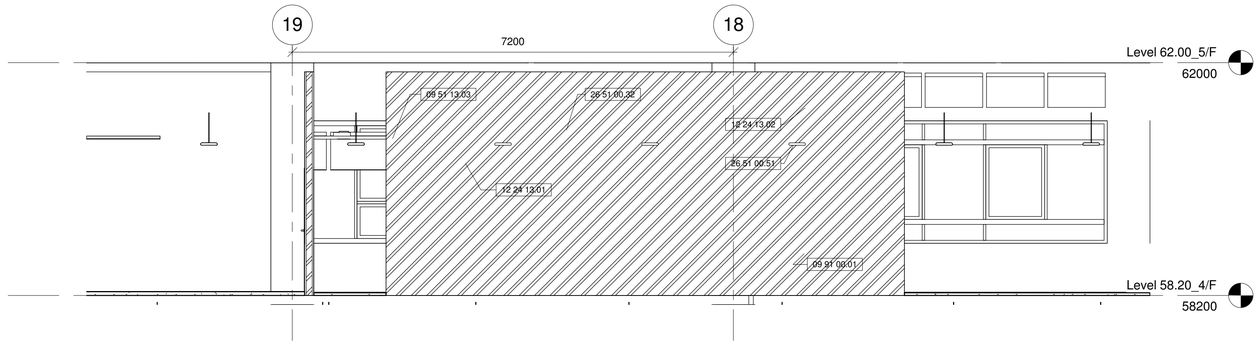
Drawing: COMPUTER LAB_463 DETAIL PLANS AT LEVEL 58.20_4/F

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 50 @A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_4836	-	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 discrepency. This drawing is copyright and remains the property of Aedas.

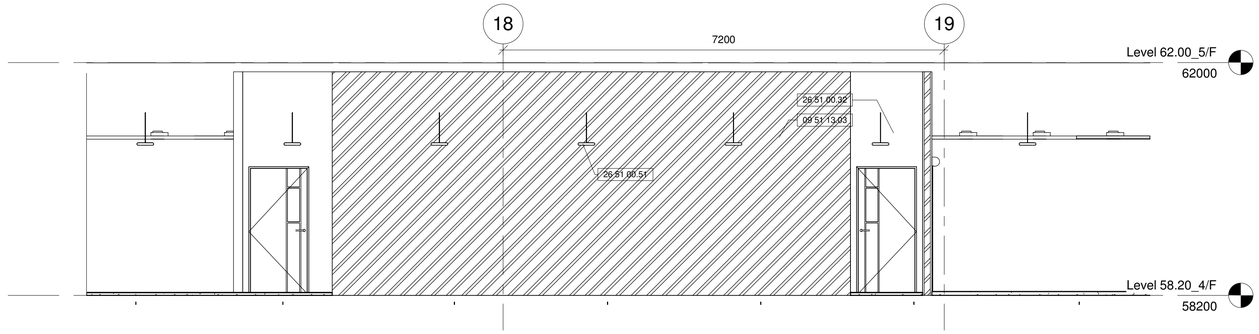


6 COMPUTER LAB_463 3D_4 AT LEVEL 58.20_4/F (For info. only)



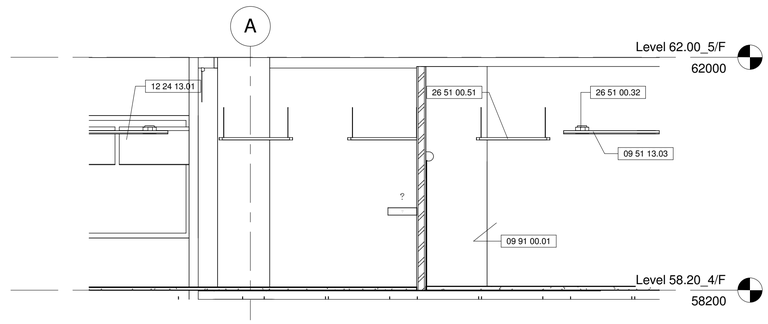
4 COMPUTER LAB_463 S_ELEVATION AT LEVEL 58.20_4/F

1 : 50



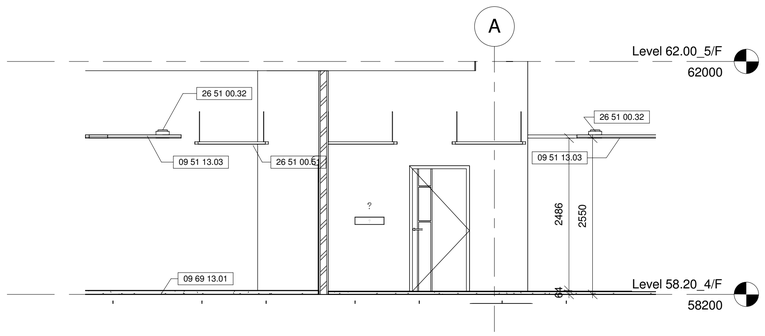
3 COMPUTER LAB_463 N_ELEVATION AT LEVEL 58.20_4/F

1 : 50



2 COMPUTER LAB_463 W_ELEVATION AT LEVEL 58.20_4/F

1 : 50



5 COMPUTER LAB_463 3D_3 AT LEVEL 58.20_4/F (For info. only)

1 COMPUTER LAB_463 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

COMPUTER LAB_463
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_4837	-	C

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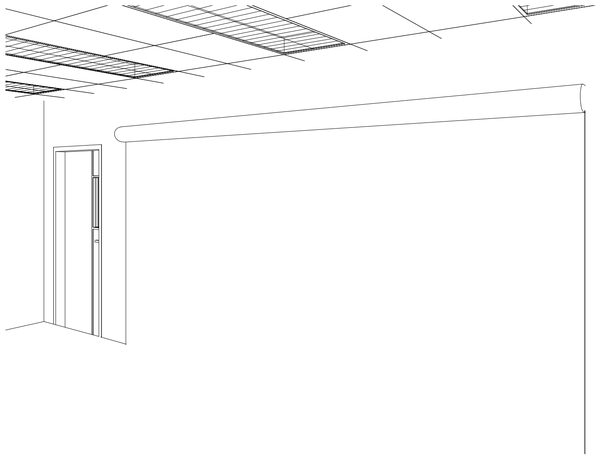
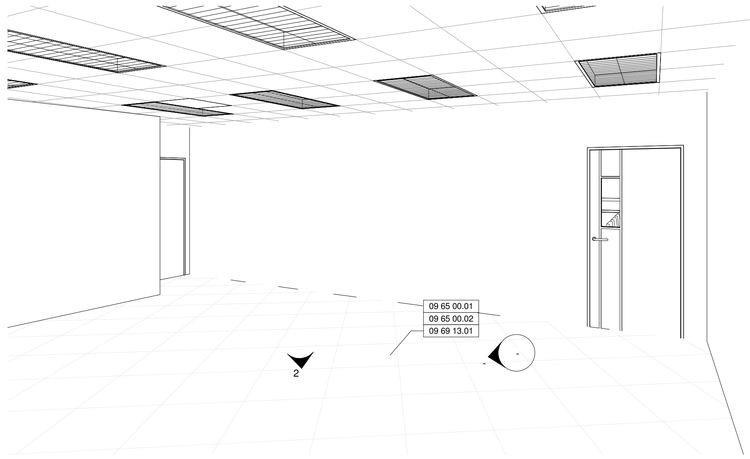
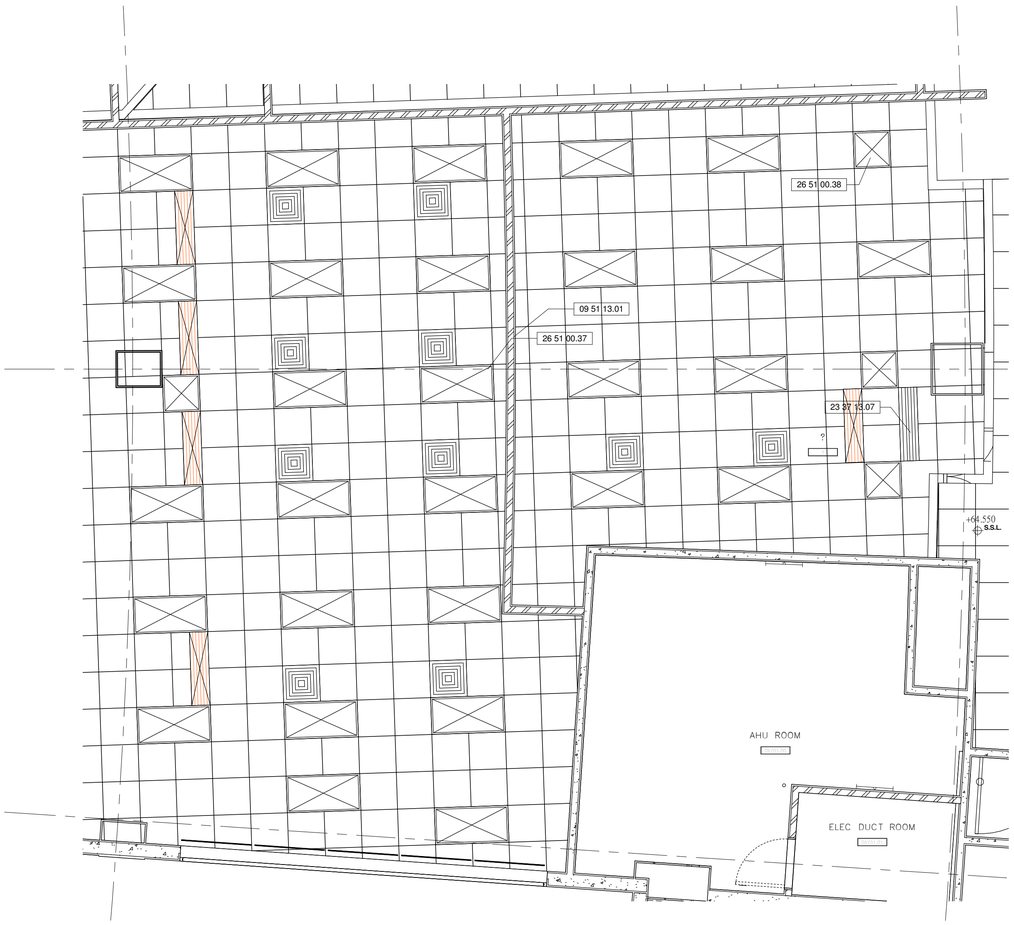


4 COMPUTER LAB_511 3D_2 AT LEVEL 62.00_5/F (For info. only)

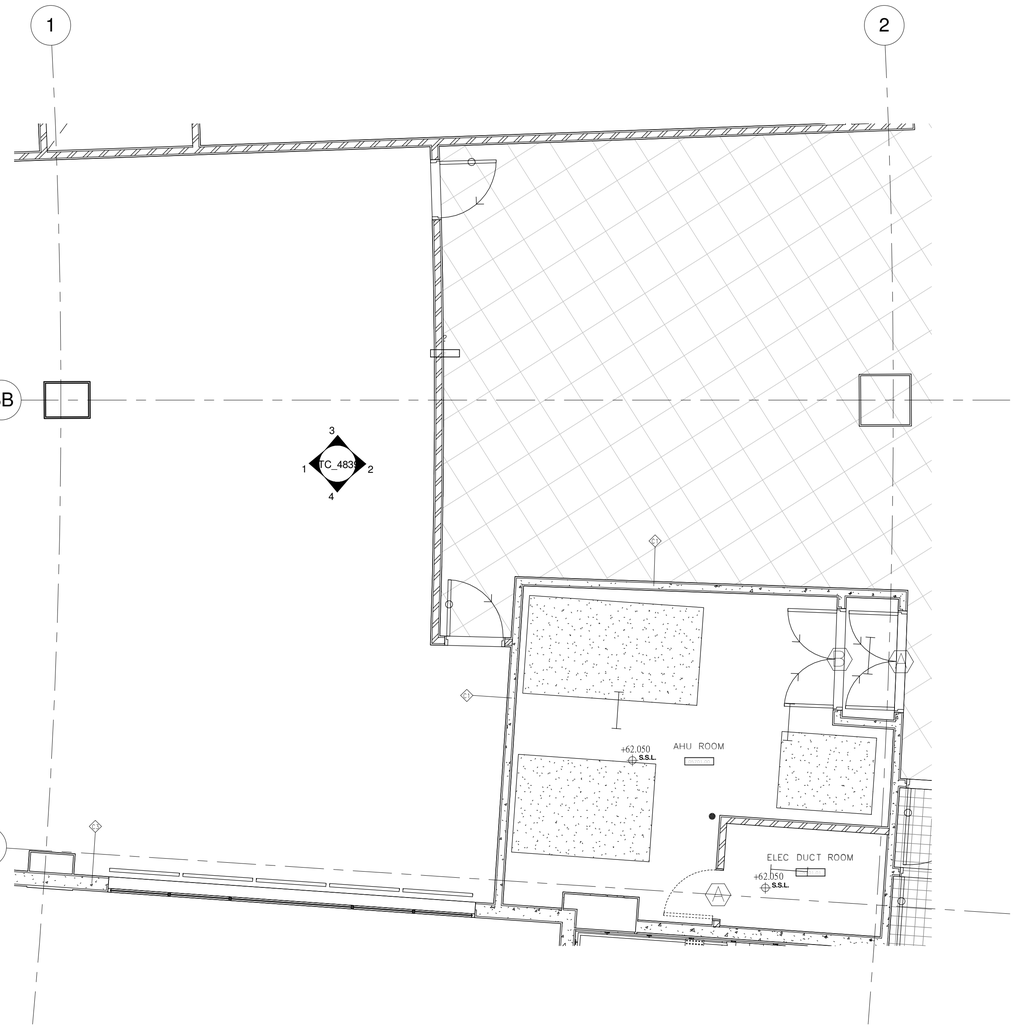


3 COMPUTER LAB_511 3D_1 AT LEVEL 62.00_5/F (For info. only)



2 COMPUTER LAB_511 CEILING PLAN AT LEVEL 62.00_5/F

1 : 50



1 COMPUTER LAB_511 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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

COMPUTER LAB_511 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_4838	-	C

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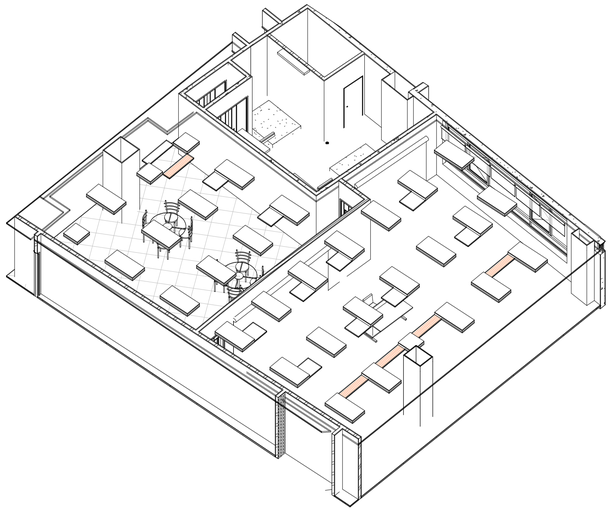
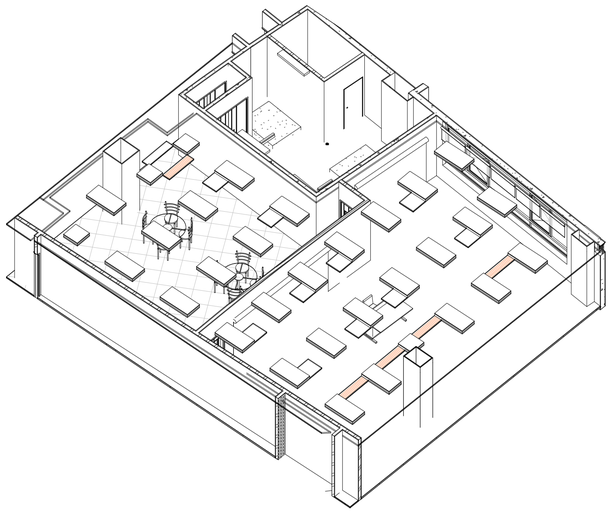
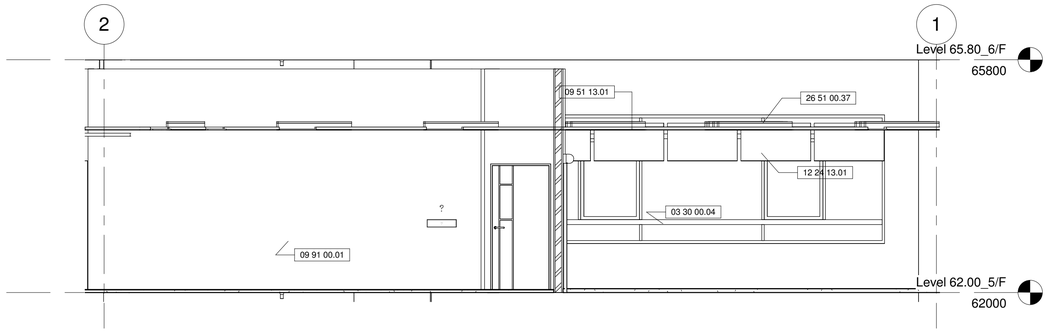


6 COMPUTER LAB_511 3D_4 AT LEVEL 62.00_5/F (For info. only)

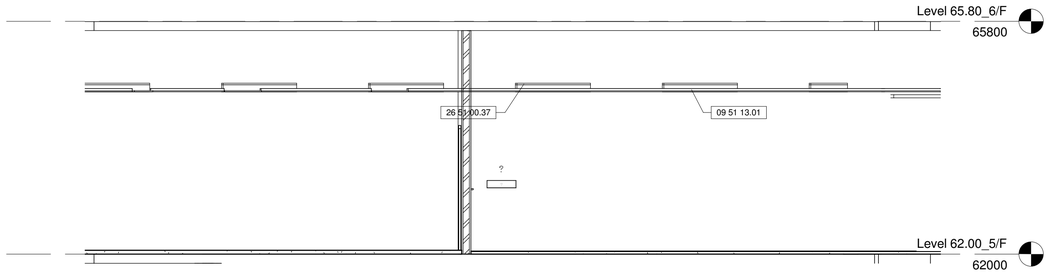


5 COMPUTER LAB_511 3D_3 AT LEVEL 62.00_5/F (For info. only)



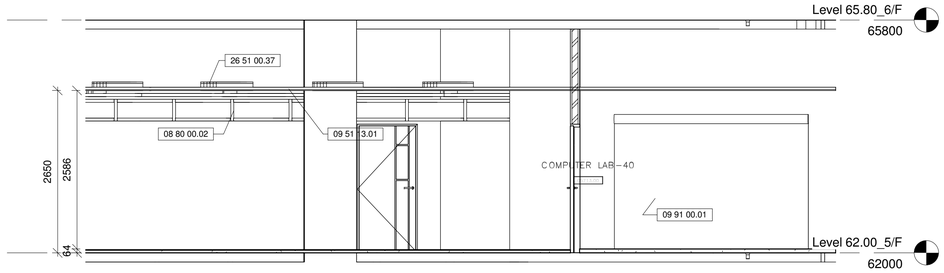
4 COMPUTER LAB_511 S_ELEVATION AT LEVEL 62.00_5/F

1 : 50



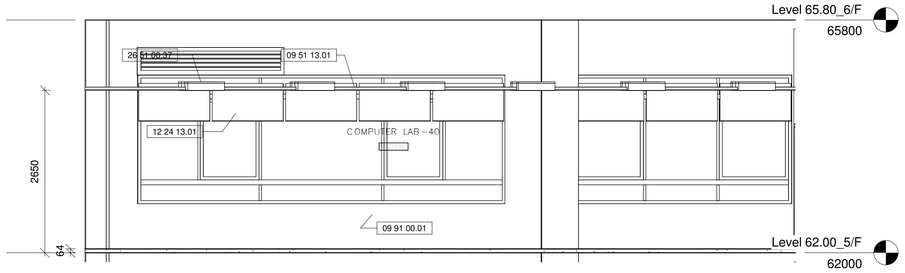
3 COMPUTER LAB_511 N_ELEVATION AT LEVEL 62.00_5/F

1 : 50



2 COMPUTER LAB_511 E_ELEVATION AT LEVEL 62.00_5/F

1 : 50



1 COMPUTER LAB_511W_ELEVATION 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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

COMPUTER LAB_511
ELEVATIONS 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_4839	-	C

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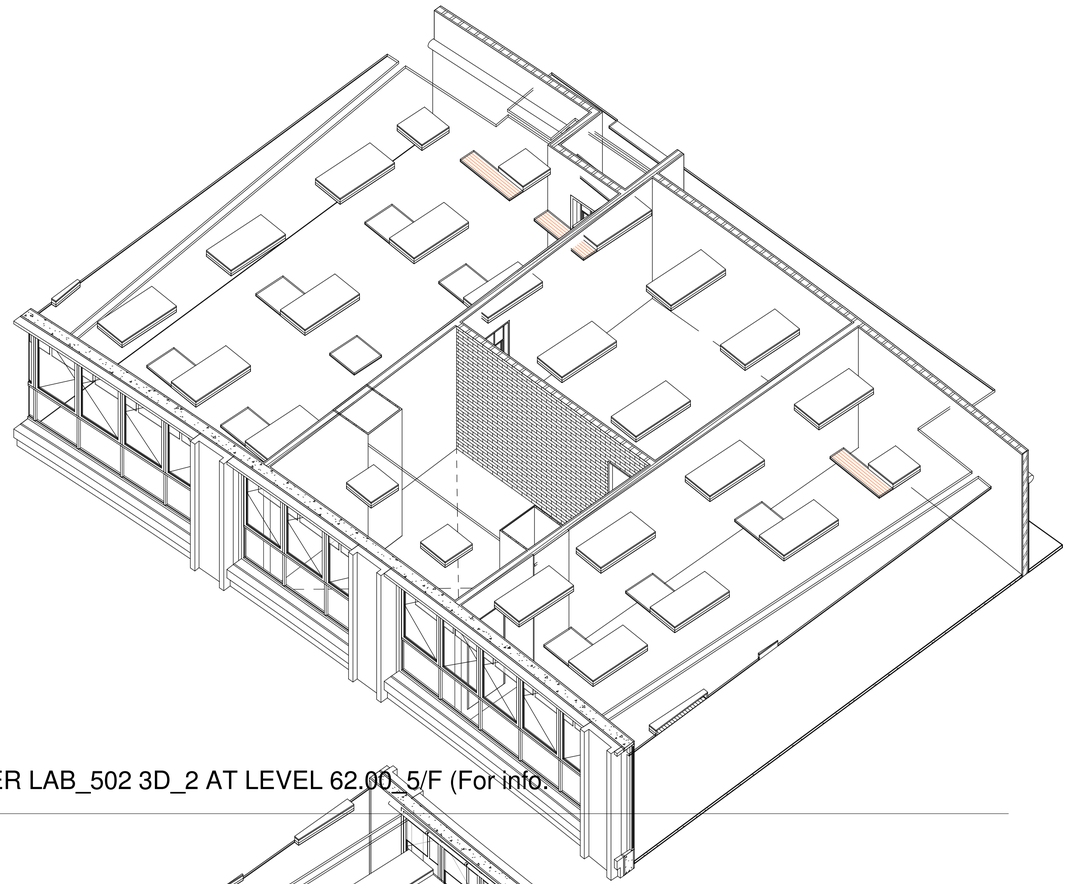
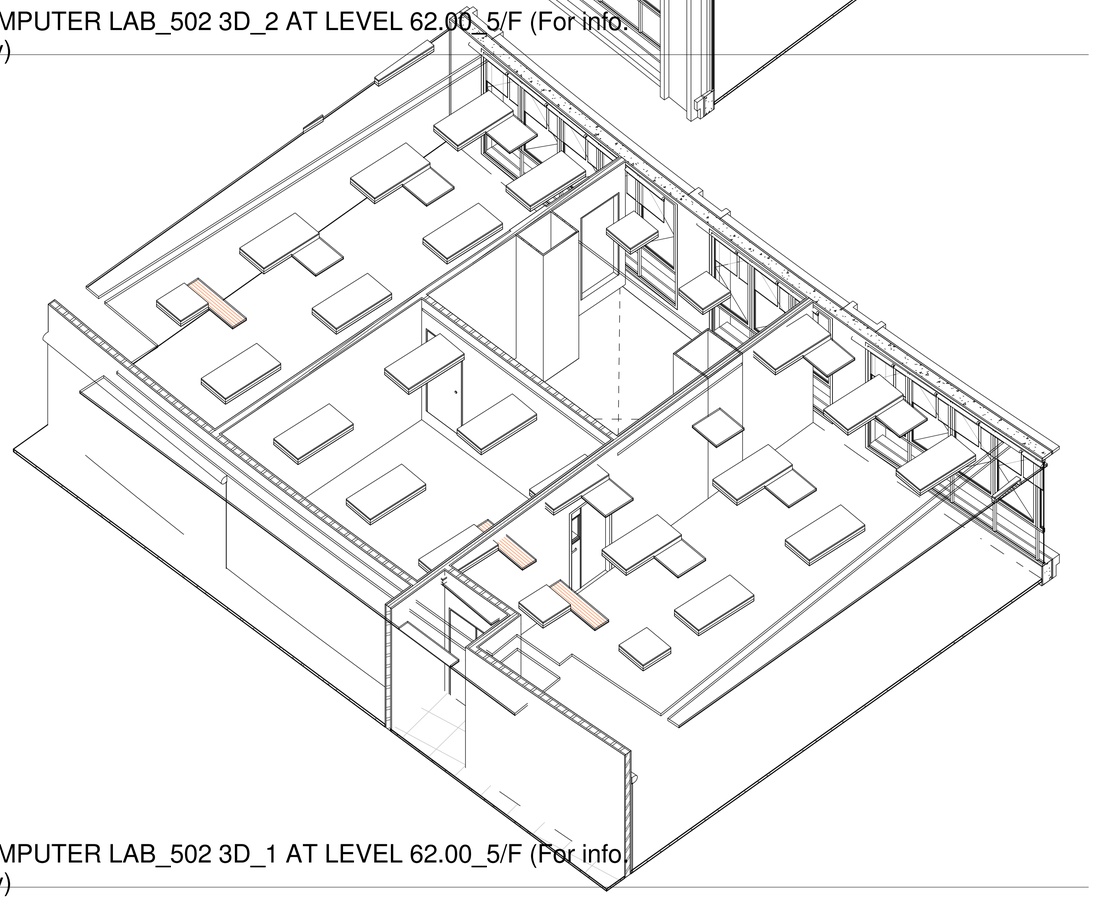
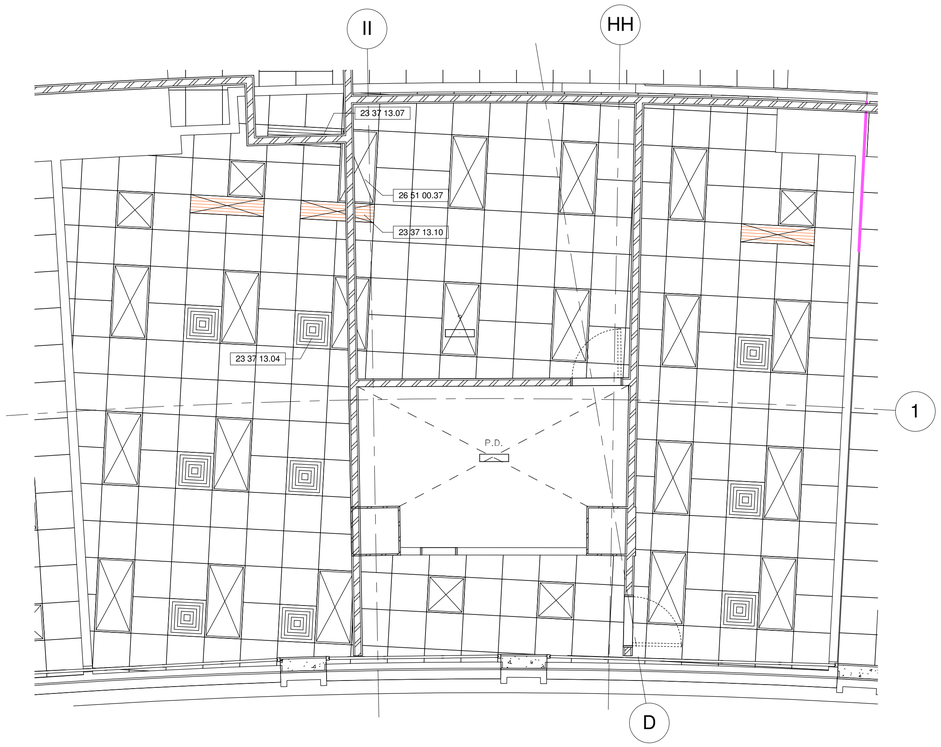


4 COMPUTER LAB_502 3D_2 AT LEVEL 62.00_5/F (For info. only)

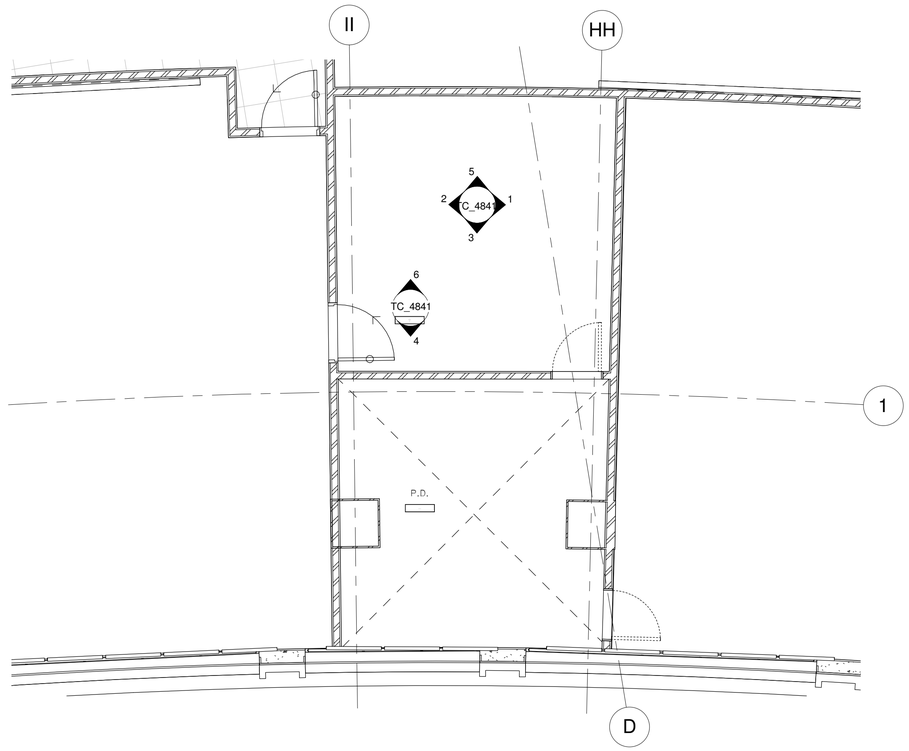


3 COMPUTER LAB_502 3D_1 AT LEVEL 62.00_5/F (For info. only)



2 COMPUTER LAB_502 CEILING PLAN AT LEVEL 62.00_5/F

1 : 50



1 COMPUTER LAB_502 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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

COMPUTER LAB_502 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_4840	-	C

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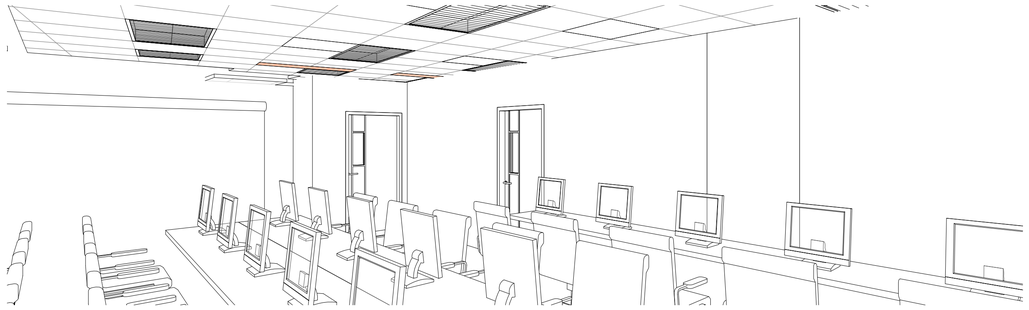
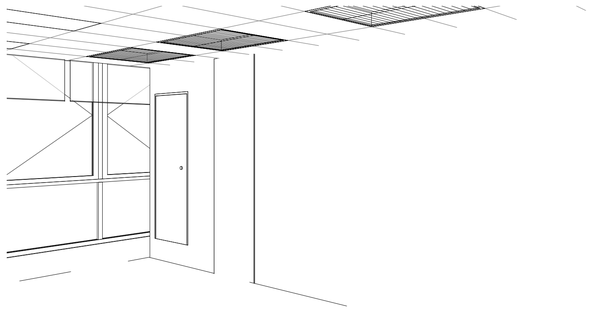
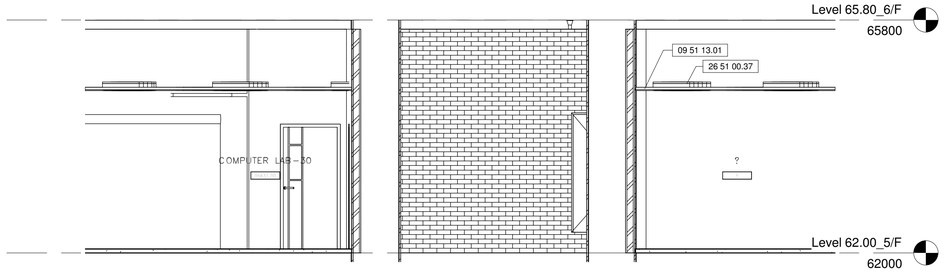


8 COMPUTER LAB_502 3D_4 AT LEVEL 62.00_5/F (For info. only)

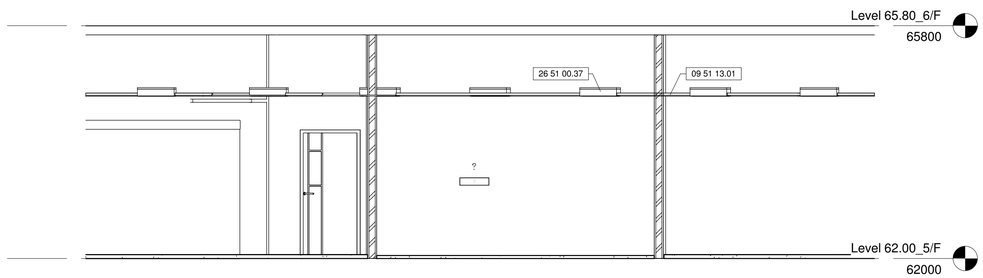


7 COMPUTER LAB_502 3D_3 AT LEVEL 62.00_5/F (For info. only)



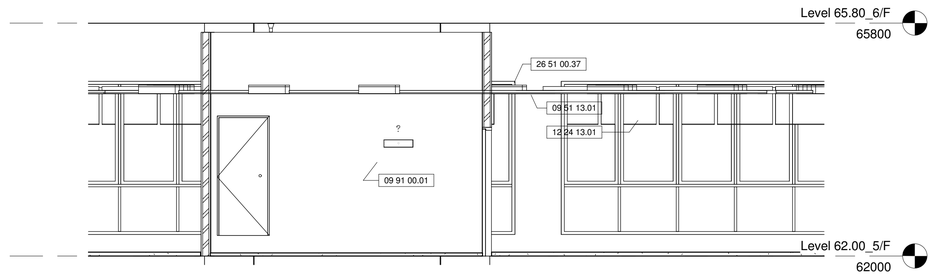
6 COMPUTER LAB_502 N_ELELEVATION2 AT LEVEL 62.00_5/F

1 : 50



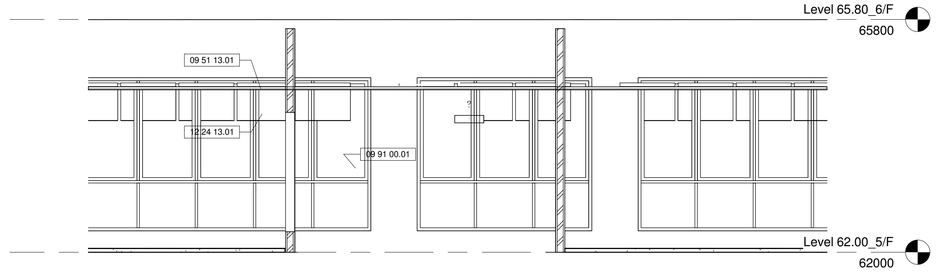
5 COMPUTER LAB_502 N_ELEVATION1 AT LEVEL 62.00_5/F

1 : 50



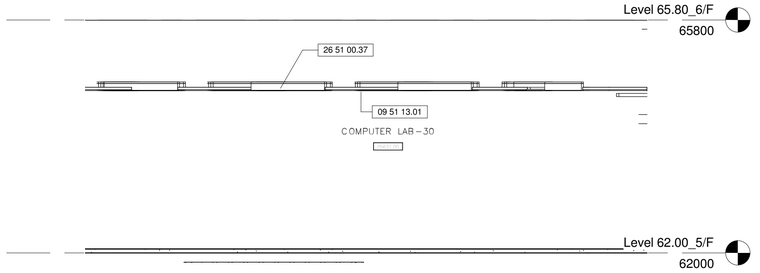
4 COMPUTER LAB_502 S_ELEVATION2 AT LEVEL 62.00_5/F

1 : 50



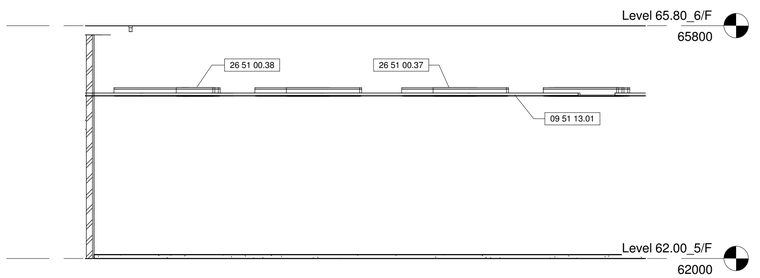
3 COMPUTER LAB_502 S_ELEVATION1 AT LEVEL 62.00_5/F

1 : 50



2 COMPUTER LAB_502 W_ELEVATION AT LEVEL 62.00_5/F

1 : 50



1 COMPUTER LAB_502 E_ELEVATION 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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

COMPUTER LAB_502
ELEVATIONS 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_4841	-	C

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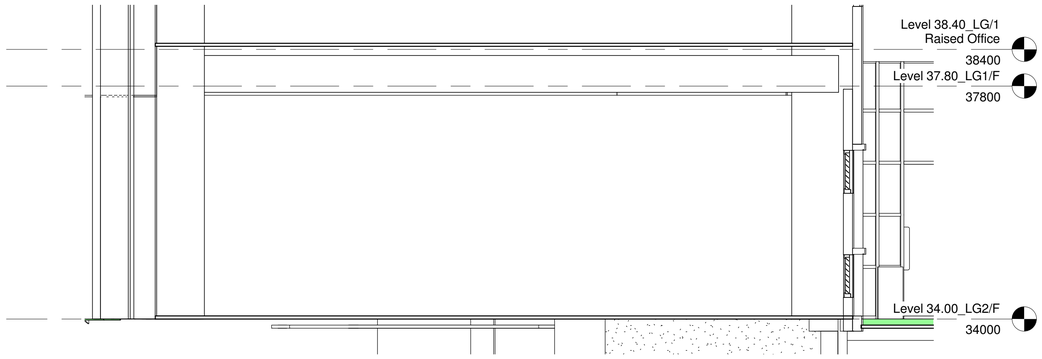
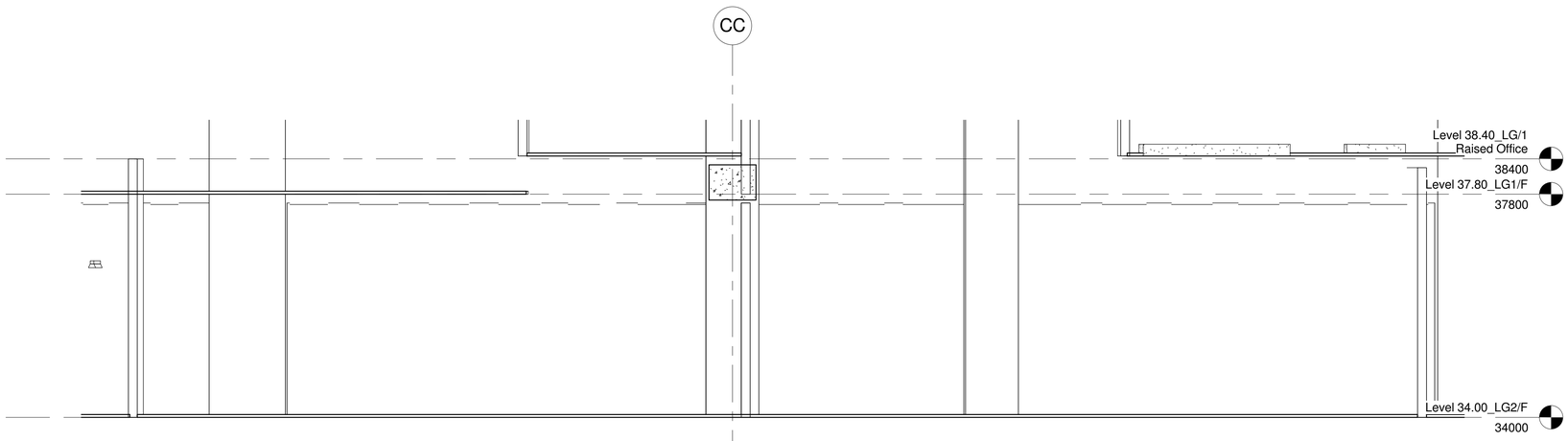
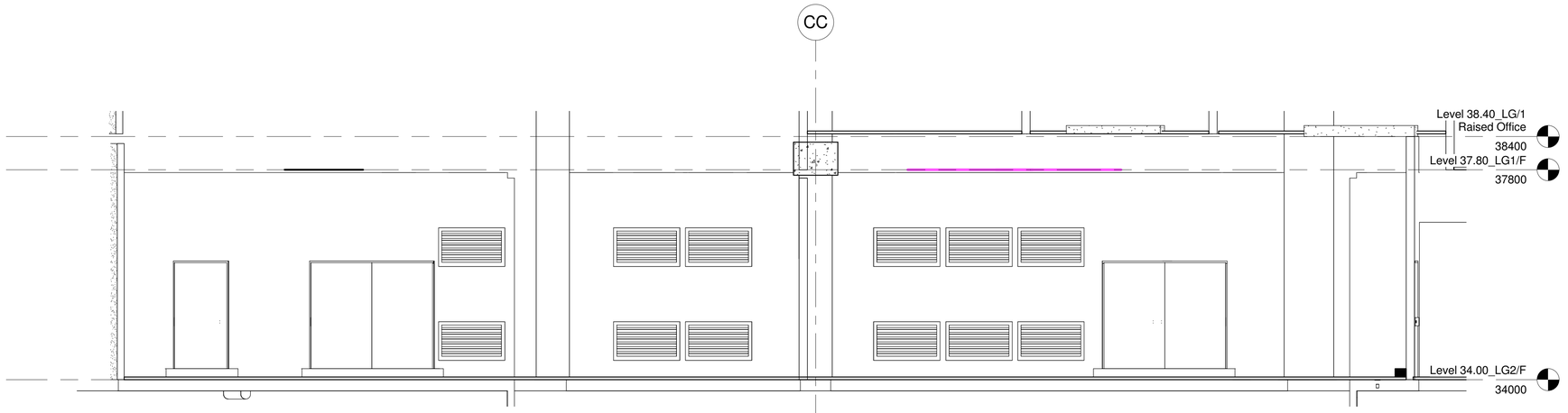


1 Section 311
1 : 50



2 Section 312
1 : 50



3 Section 313
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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

TX ROOM DETAILS

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 50 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_4850		C

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