TC_4280	STUDENT UNION & ALUMNI CENTRE DETAIL PLANS AT LEVEL 53.80_3/F	-	
TC_4281	STUDENT UNION ELEVATIONS AT LEVEL 53.80_3/F	-	
TC_4285	LANGUAGE LAB_451 DETAIL PLANS AND ELEVATIONS AT LEVEL 58.20_4/F	-	
TC_4290	LEARNING RESOURCES (STUDY ROOM)_458 DETAIL PLANS AND ELEVATIONS AT LEVEL 58.20_4/F	-	
TC_4291	LEARNING RESOURCES (STUDY ROOM)_423 DETAIL PLANS AT LEVEL 58.20_4/F	-	
TC_4292	LEARNING RESOURCES (STUDY ROOM)_423 ELEVATIONS AT LEVEL 58.20_4/F	-	
TC_4293	LEARNING RESOURCES (STUDY ROOM)_457 DETAIL PLANS AND ELEVATIONS AT LEVEL 58.20_4/F	-	
TC_4294	LEARNING RESOURCES (STUDY ROOM)_465 DETAIL PLANS AT LEVEL 58.20_4/F	-	
TC_4295	LEARNING RESOURCES (STUDY ROOM)_465 ELEVATIONS AT LEVEL 58.20_4/F	-	
TC_4310	LEARNING RESOURCES (COMMON AREA)_422 DETAIL PLAN AT LEVEL 58.20_4/F	B	
TC_4311	LEARNING RESOURCES (COMMON AREA)_422 CEILING PLAN AT LEVEL 58.20_4/F	-	
TC_4312	LEARNING RESOURCES (COMMON AREA)_422 ELEVATIONS AT LEVEL 58.20_4/F	-	
TC_4313	LEARNING RESOURCES (COMMON AREA)_401 DETAIL PLAN AT LEVEL 58.20_4/F	-	
TC_4314	LEARNING RESOURCES (COMMON AREA)_401 DETAIL PLAN AT LEVEL 58.20_4/F	-	
TC_4315	LEARNING RESOURCES (COMMON AREA)_401 CEILING PLAN AT LEVEL 58.20_4/F	-	
TC_4316	LEARNING RESOURCES (COMMON AREA)_401 ELEVATIONS AT LEVEL 58.20_4/F	-	
TC_4320	VIDEO STUDIO DETAIL PLANS AT LEVEL 58.20_4/F	-	
TC_4321	VIDEO STUDIO ELEVATIONS AT LEVEL 58.20_4/F	-	
TC_4330	OFFICE DETAIL PLANS AT LEVEL 58.20_4/F	-	
TC_4331	OFFICE ELEVATIONS AT LEVEL 58.20_4/F	-	
TC_4332	OFFICE_402 DETAIL PLANS AND ELEVATIONS AT LEVEL 58.20_4/F	-	
TC_4340	OFFICE (TYPE 1) DETAIL PLANS AND ELEVATIONS AT LEVEL 62.00_5/F	-	
TC_4341	OFFICE (TYPE 2) DETAIL PLANS AND ELEVATIONS AT LEVEL 62.00_5/F	-	
TC_4342	OFFICE (TYPE 3,4,5) DETAIL PLANS AT LEVEL 62.00_5/F	-	
TC_4343	OFFICE (TYPE 3,4,5) ELEVATIONS AT LEVEL 62.00_5/F	-	
TC_4344	OFFICE (TYPE 6) DETAIL PLANS AND ELEVATIONS AT LEVEL 65.80_6/F	-	
TC_4360	LABORATORY (CANTEEN) DETAIL PLAN AT LEVEL 65.80_6/F	-	
TC_4361	LABORATORY (CANTEEN) CEILING PLAN AT LEVEL 65.80_6/F	-	
TC_4362	LABORATORY (CANTEEN) ELEVATIONS AT LEVEL 65.80_6/F	-	
TC_4370	LABORATORY (KITCHEN) DETAIL PLANS AT LEVEL 65.80_6/F	-	
TC_4371	LABORATORY (KITCHEN) ELEVATIONS AT LEVEL 65.80_6/F	-	
TC_4375	HOSPITALITY SUITE_601 DETAIL PLANS AT LEVEL 65.80_6/F	-	
TC_4376	HOSPITALITY SUITE_601 ELEVATIONS AT LEVEL 65.80_6/F	-	
TC_4377	HOSPITALITY SUITE_604 DETAIL PLANS AND ELEVATIONS AT LEVEL 65.80_6/F	-	
TC_4420	MULTI-FUNCTION HALL_610 DETAIL PLANS AT LEVEL 65.80_6/F	-	
TC_4421	MULTI-FUNCTION HALL_611 DETAIL PLANS AND ELEVATIONS AT LEVEL 65.80_6/F	-	
TC_4422	MULTI-FUNCTION HALL_610 ELEVATIONS AT LEVEL 65.80_6/F	-	
TC_4500	TOILET - GRID 13-14/C-D DETAIL PLANS AND ELEVATIONS AT LEVEL 41.60_G/F	B	
TC_4501	TOILET - GRID 13-14/C-D DETAIL PLANS AND ELEVATIONS AT LEVEL 45.60_1/F	-	
TC_4502	TOILET - GRID 13-14/C-D ELEVATIONS AT LEVEL 45.60_1/F	-	
TC_4503	TOILET - GRID 13-14/C-D DETAIL PLANS AND ELEVATIONS AT LEVEL 49.60_2/F	B	
TC_4504	TOILET - GRID 13-14/C-D DETAIL PLANS AND ELEVATIONS AT LEVEL 53.80_3/F	-	
TC_4505	TOILET - GRID 13-14/C-D DETAIL PLANS AND ELEVATIONS AT LEVEL 58.20_4/F (SIMILAR TO 5/F)	-	
TC_4506	TOILET - GRID 13-14/C-D ELEVATIONS AT LEVEL 58.20_4/F (SIMILAR TO 5/F)	-	
TC_4507	TOILET - GRID 13-14/C-D DETAIL PLANS AND ELEVATIONS AT LEVEL 65.80_6/F	-	
TC_4508	TOILET - GRID 13-14/C-D ELEVATIONS AT LEVEL 65.80_6/F	-	
TC_4509	TOILET - GRID 24-25/E-G DETAIL PLANS AND ELEVATIONS AT LEVEL 41.60_G/F (SIMILAR TO 1/F-4/F)	-	
TC_4510	TOILET - GRID 24-25/E-G ELEVATIONS AT LEVEL 41.60_G/F (SIMILAR TO 1/F-4/F)	-	
TC_4511	TOILET - GRID 24-25/E-G DETAIL PLANS AND ELEVATIONS AT LEVEL 62.00_5/F (SIMILAR TO 6/F)	-	
TC_4512	TOILET - GRID 24-25/E-G ELEVATIONS AT LEVEL 62.00_5/F (SIMILAR TO 6/F)	-	
TC_4513	TOILET - GRID 3-5/CC-EE DETAIL PLANS AND ELEVATIONS AT LEVEL 45.60_1/F	-	
TC_4514	TOILET - GRID 3-5/CC-EE ELEVATIONS AT LEVEL 45.60_1/F	-	
TC_4515	TOILET - GRID 3-5/CC-EE DETAIL PLANS AND ELEVATIONS AT LEVEL 49.60_2/F (SIMILAR TO 3/F-6/F)	-	
TC_4516	TOILET - GRID 3-5/CC-EE ELEVATIONS AT LEVEL 49.60_2/F (SIMILAR TO 3/F-6/F)	-	
TC_4530	DISABLED TOILET DETAIL PLANS AND ELEVATIONS AT LEVEL 45.60_1/F (SIMILAR TO 2/F-6/F)	-	
TC_4540	CLEANER'S ROOM & DIS. TOILET- GRID 13C DETAIL PLANS AND ELEVATIONS AT LEVEL 41.60_G/F TO 62.00_5/F	-	
TC_4541	CLEANER'S ROOM - GRID 13C ELEVATIONS AT LEVEL 45.60_1/F TO 53.80_3/F	-	
TC_4542	CLEANER'S ROOM - GRID 13C ELEVATIONS AT LEVEL 58.20_4/F TO 62.00_5/F	-	
TC_4543	CLEANER'S ROOM - GRID 22-24/F-G DETAIL PLANS AND ELEVATIONS AT LEVEL 41.60_G/F (SIMILAR TO 1/F-4/F)	-	
TC_4620	LOCKER ROOM DETAIL PLANS AT LEVEL 41.60_G/F	-	
TC_4621	CLASSROOM (TYPE 2) DETAIL PLANS AT LEVEL 45.60_1/F	-	
TC_4622	LOCKER ROOM & CLASSROOM (TYPE 2) ELEVATIONS AT LEVEL 41.60_G/F AND 45.60_1/F	-	
TC_4623	CLASSROOM (TYPE 3) DETAIL PLANS AT LEVEL 45.60_1/F	-	
TC_4624	CLASSROOM (TYPE 4) DETAIL PLANS AT LEVEL 45.60_1/F	-	
TC_4625	CLASSROOM (TYPE 3 & 4) ELEVATIONS AT LEVEL 45.60_1/F	-	
TC_4626	CLASSROOM (TYPE 5) DETAIL PLANS AT LEVEL 49.60_2/F	-	
TC_4627	CLASSROOM (TYPE 5) ELEVATIONS AT LEVEL 49.60_2/F	-	
TC_4628	CLASSROOM (TYPE 6) DETAIL PLANS AND ELEVATIONS AT LEVEL 49.60_2/F	-	
TC_4640	LABORATORY_G04 DETAIL PLANS AT LEVEL 41.60_G/F	-	

Drawing List 3			
Sheet No.	Sheet Name	Revision No.	Optional Revision
TCA4500	TOILET DETAIL (1)	B	
TCA4501	TOILET DETAILS (2)	B	
TCA4502	TOILET DETAILS (3)	A	
TCA4503	TOILET DETAILS (4)	-	
TCA5000	ROOF DETAILS	B	
TCA5001	EXTERNAL WATERPROOFING AND DRAINAGE DETAILS (1)	B	
TCA5002	EXTERNAL WATERPROOFING AND DRAINAGE DETAILS (2)	A	
TCA5003	EXTERNAL WATERPROOFING AND DRAINAGE DETAILS (3)	B	
TCA5300	CAT LADDER DETAILS	A	
TCA5301	WATER TANK ACCESS COVER DETAILS	-	
TCA5400	LOCKER & ACCESS PANEL DETAILS	B	
TCA5500	ACCESS PLATFORM SECTION DETAILS (1)	A	
TCA5501	ACCESS PLATFORM SECTION DETAILS (2)	A	
TCA5502	SAFETY BARRIER DETAILS	A	
TCA6000	INTERNAL WATERPROOFING AND DRAINAGE DETAILS (1)	B	
TCA6001	INTERNAL WATERPROOFING AND DRAINAGE DETAILS (2)	B	
TCA6100	WALL TO WALL DETAILS	B	
TCA6150	INTERNAL WINDOWS DETAILS	B	
TCA6151	INTERNAL WALL JUNCTION DETAILS	C	
TCA6200	BLOCK WALL DETAILS	A	
TCA6201	DRYWALL DETAILS	-	
TCA6205	WALL PROTECTION DETAILS	A	
TCA6210	OPERABLE PARTITIONS	A	
TCA6211	OPERABLE PARTITION HOUSING DETAILS	-	
TCA6274	VOID DETAILS (1)	B	
TCA6275	VOID DETAILS (2)	B	
TCA6276	SKYLIGHT DETAILS	B	
TCA6300	TYPICAL FLOOR DETAILS	B	
TCA6301	TYPICAL SKIRTING DETAILS (1)	B	
TCA6302	TYPICAL SKIRTING DETAILS (2)	-	
TCA6303	FLOOR DETAILS - FLOOR MAT	B	
TCA6304	FLOOR DETAILS - TACTILE	A	
TCA6320	RAISED FLOOR DETAILS	B	
TCA6400	TYPICAL CEILING DETAILS (1)	B	
TCA6401	TYPICAL CEILING DETAILS (2)	B	
TCA6402	FIRE RATED CEILING FOR SERVICES TRANSFER	A	
TCA6410	FIRE RATED SERVICES ENCLOSURE DETAILS (1)	A	
TCA6411	FIRE RATED SERVICES ENCLOSURE DETAILS (2)	A	
TCA6500	STAIRCASE DETAILS (1)	B	
TCA6501	STAIRCASE DETAILS (2)	B	
TCA6502	STAIRCASE DETAILS (3)	A	
TCA6503	STAIRCASE DETAILS (4)	B	
TCA6600	FS INLET CABINET DETAIL	B	
TCA6601	FHR CABINET PLANS	B	
TCA6602	FHR CABINET JAMB DETAILS	B	
TCA6603	CHECK METER CABINET DETAILS	-	
TCA6700	TRAFFIC SIGNS AND ROAD MARKINGS	A	
TCA6701	SIGNAGE DETAILS FOR EVA	A	
TCA6702	SIGNAGE DETAILS	A	
TCA6703	SIGNAGE DETAILS (E&M AND STAIRCASES)	B	
TCA6704	SIGNAGE DETAIL (LIFT ESCALATORS & STAIRCASES)	B	
TCA6800	FALL ARREST SYSTEM DETAILS	A	
TCA6910	SECURITY DESK DETAILS	A	
TCA6920	COUNTER DETAIL	B	
TCA6921	VOID EDGE DETAIL AT MAIN ENTRANCE AREA	-	
TCA8001	DOOR TYPES	C	
TCA8002	DOOR DETAILS	C	
TCA8003	DOOR SILL DETAILS	B	
TCA8005	ACOUSTIC DOOR DETAILS	B	
TCA8010	MAIN ENTRANCE DOOR DETAIL	-	
TCA8100	ACCESS PANEL DETAILS (1)	B	
TCA8101	ACCESS PANEL DETAILS (2)	B	
TCA8200	HORIZONTAL FIRE SHUTTER DETAILS	A	
TCA8201	ROLLER SHUTTER DETAILS	A	
TCA8350	TOILET WINDOWS DETAILS	B	
TCA8500	TYPICAL ALUMINIUM WINDOW DETAILS	B	
TCA8501	TYPICAL ALUMINIUM WINDOW MULLIONS DETAILS	B	
TCA8510	TYPICAL ALUMINIUM WINDOW SILL DETAILS (1)	B	
TCA8511	TYPICAL ALUMINIUM WINDOW SILL DETAILS (2)	B	
TCA8512	TYPICAL ALUMINIUM WINDOW SILL DETAILS (3)	B	
TCA8513	TYPICAL ALUMINIUM WINDOW SILL DETAILS (4)	B	
TCA8514	TYPICAL ALUMINIUM WINDOW SILL DETAILS (5)	B	
TCA8515	TYPICAL ALUMINIUM WINDOW SILL DETAILS (6)	-	
TCA8520	TYPICAL BALCONY SECTION DETAILS	B	
TCA8600	LOUVRE DETAILS	A	
TCA8603	TRANSFORMER LOUVRES DETAILS	A	
TCA8610	LOUVRE AND WIND GUARD DETAILS	A	
TCA8620	TYPICAL LOUVRE DETAILS	A	
TCA8700	LIFT VENT DETAILS	A	

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

TENDER COVER, LOCATION PLAN & DRAWING LIST 3

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_0002	-	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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LEGEND AND ABBREVIATIONS

000000.00	ROOM NUMBER	A.F.F.L.	ABOVE FINISHED FLOOR LEVEL
W	WALL TYPES NUMBER	A.S.S.L.	ABOVE STRUCTURAL SLAB LEVEL
A	DOOR TYPES NUMBER	F.F.L.	FINISHED FLOOR LEVEL
A1	WINDOW TYPES NUMBER	S.S.L.	STRUCTURAL SLAB LEVEL
000000.00	MATERIALS KEY NUMBER	2HR F.S.	2 HOURS FIRE SHUTTER
S.O.P.	SETTING OUT POINT	4.5kg CO2 F.E.	FIRE EXTINGUISHER
FALL	FALLING DIRECTION	F.H.	FIRE HYDRANT
ST-XX	STAIR NUMBER	F.S. INLET	FIRE SERVICES INLET
AW	ACOUSTIC WALL PANEL	H.R.	HOSE REEL
IR05a	TYPICAL IRON SET	C.L.	CATLADDER
150	LEVEL DIFFERENCE 150mm	M.L.	METAL LOUVRE
		O.W.	OPENING WINDOW

WALL TYPE LEGEND

W1	100mm BRICK WALL	W6	200mm CONCRETE WALL
W1a	100mm BRICK WALL WITH GLASS (1.1m ABOVE)	W6a	300mm CONCRETE WALL
W2	50mm BRICK WALL	W7	75mm CONCRETE WALL
W3	200mm BRICK WALL	W8	75mm GYPSUM PLASTER PARTITION WALL
W4	100mm CONCRETE WALL	W9	STRUCTURAL WALL
W5	180mm CONCRETE WALL		

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

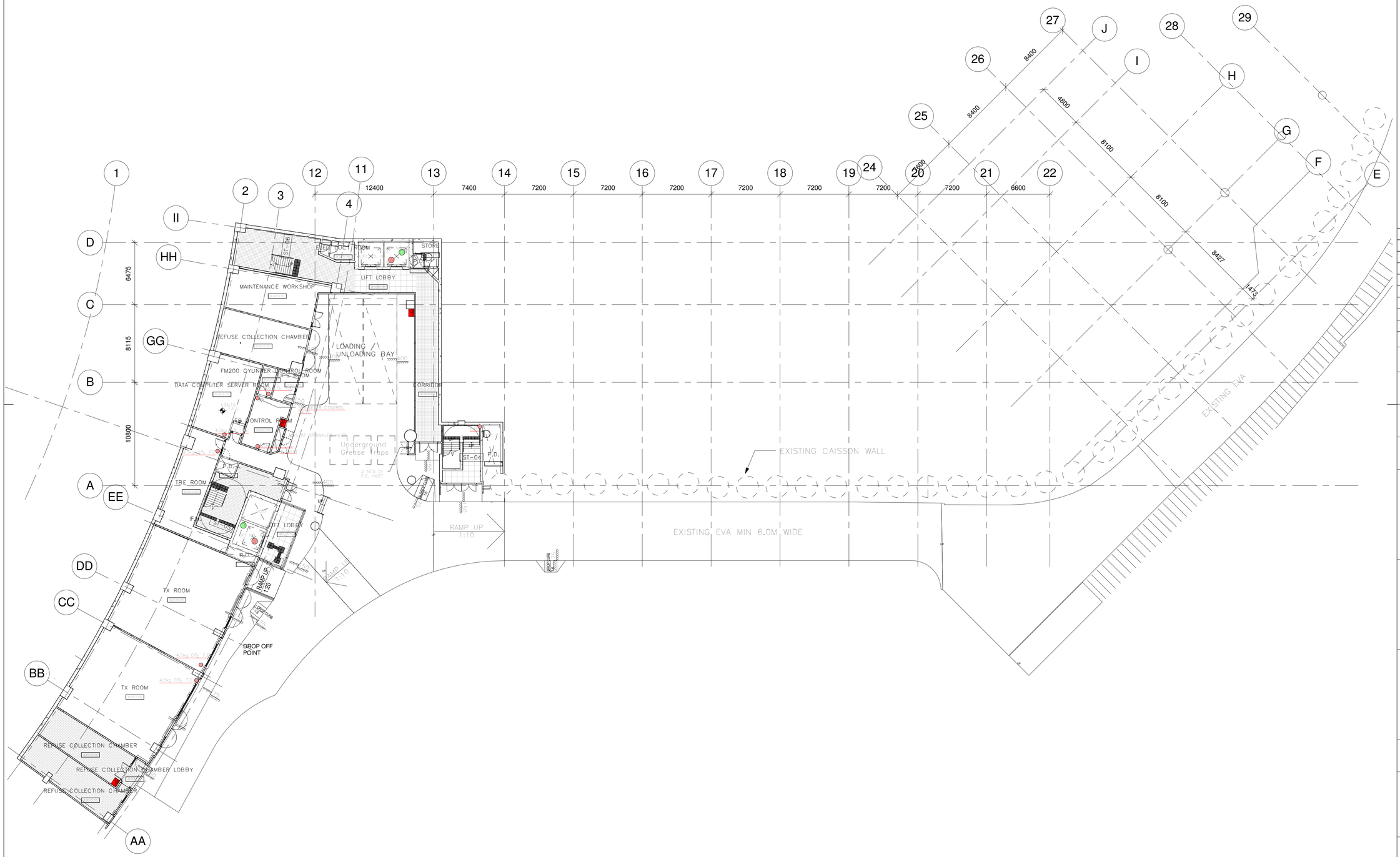
LEGEND AND ABBREVIATIONS

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 10 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_0003	-	C

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1 Construction_Level 34.00_LG2/F_1-200

1 : 200

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

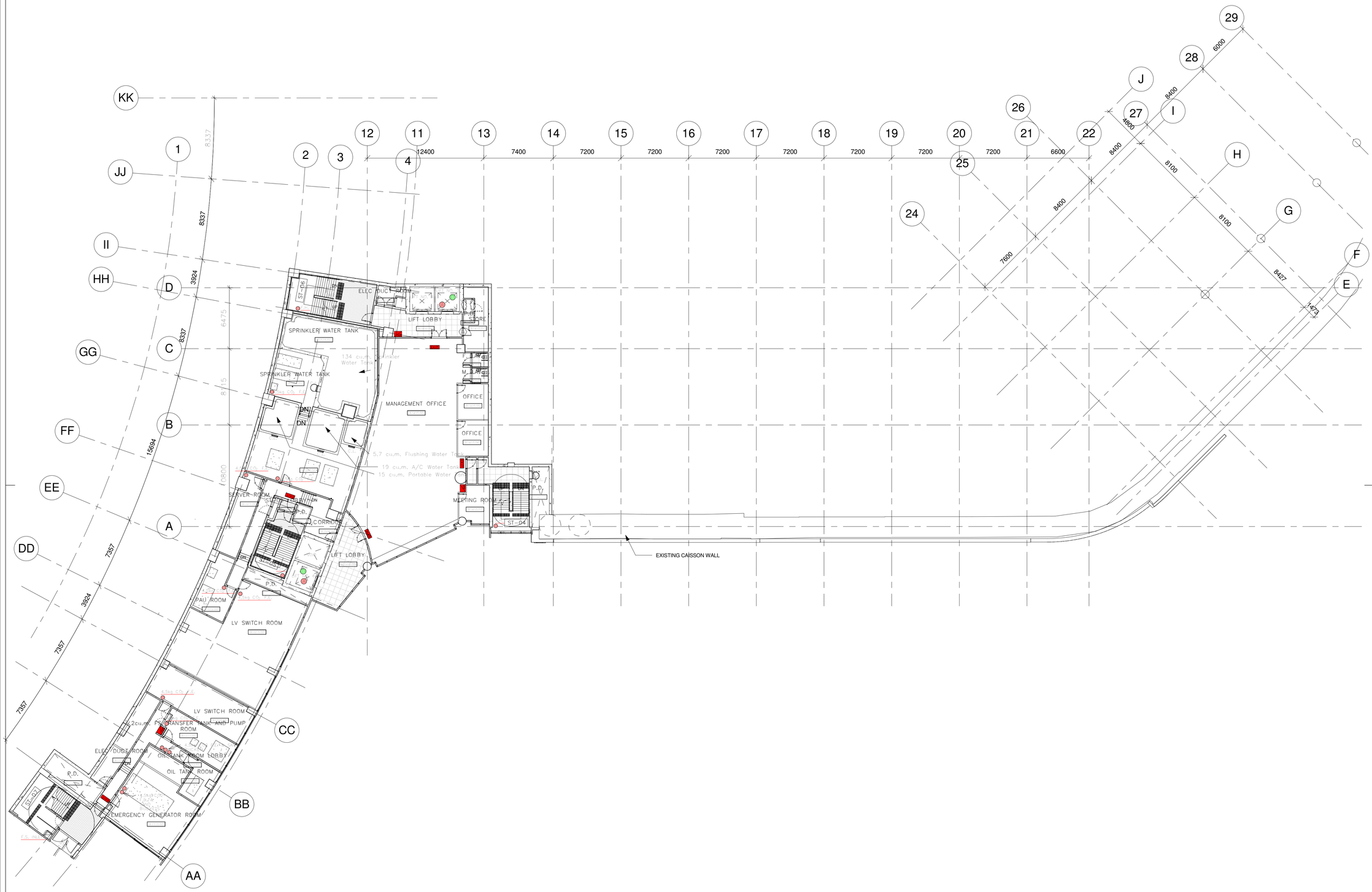
PL34.00_LG2/F

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 200@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_0010	-	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 Construction_Level 37.80_LG1/F_1-200

1 : 200

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

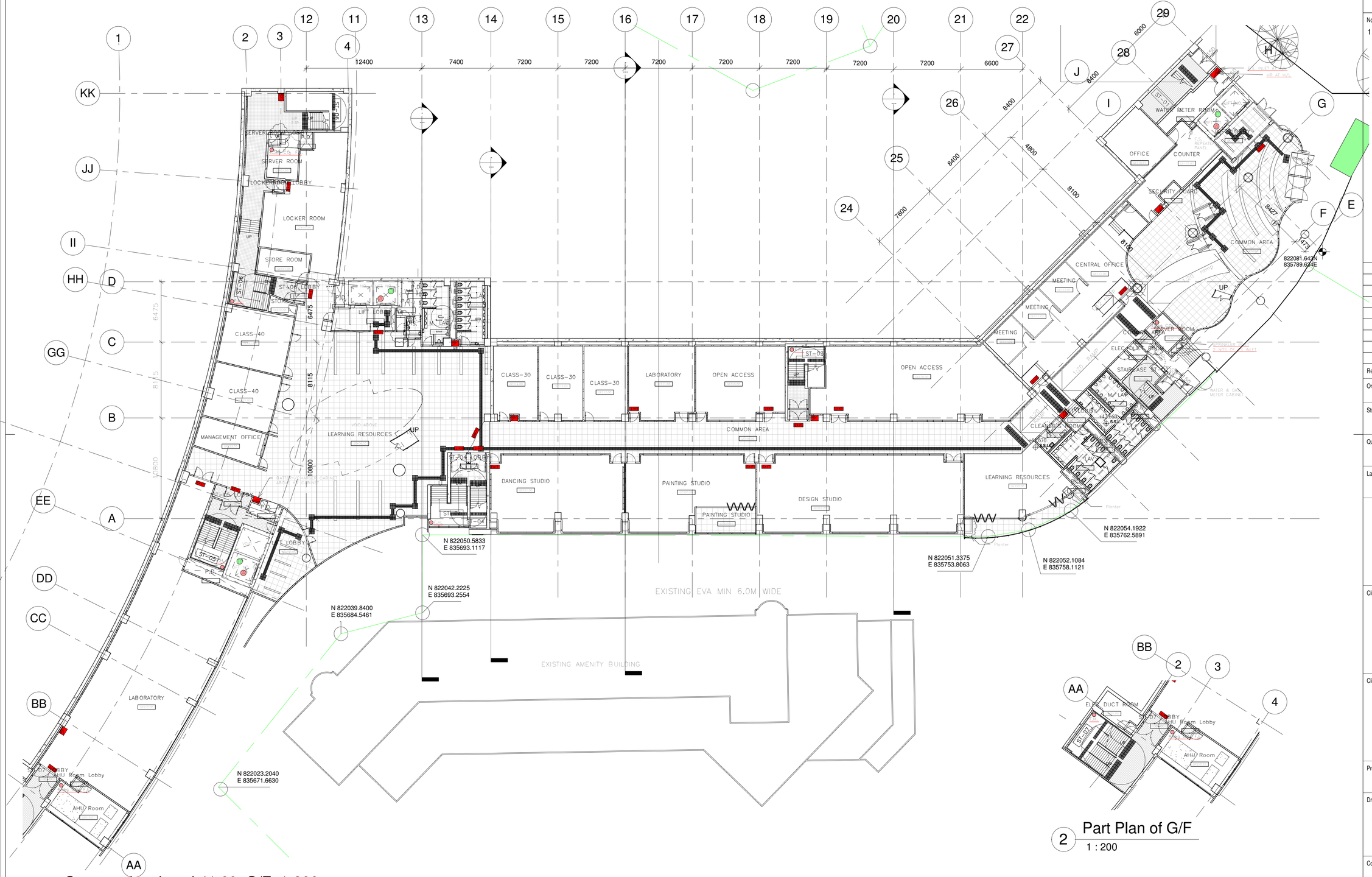
Project

Drawing

PL37.80_LG1/F

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 200@A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_0011	-	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 Construction_Level 41.60_G/F_1-200
1 : 200

2 Part Plan of G/F
1 : 200

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

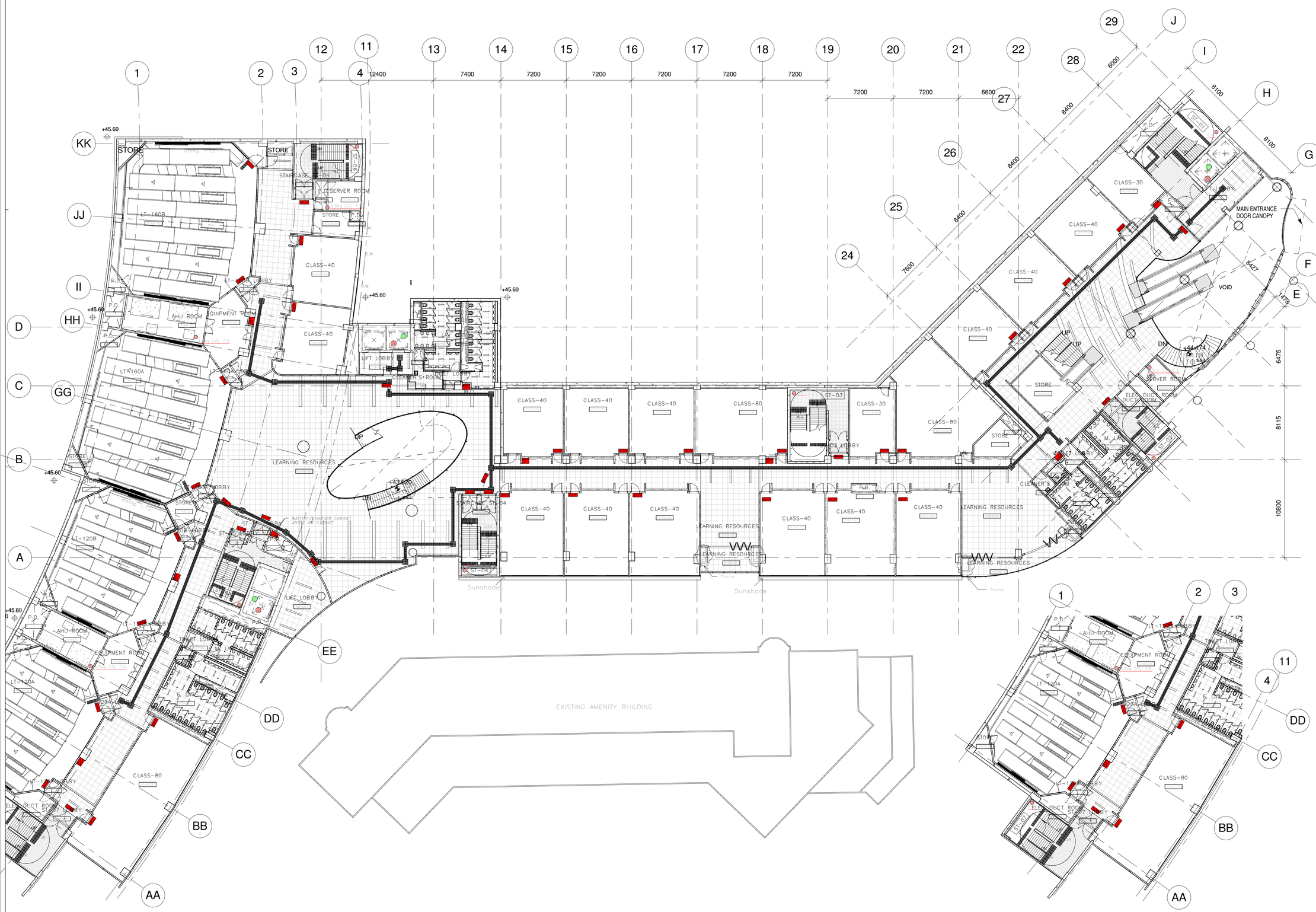
Drawing
PL41.60_G/F

Computer File	Pilot Date
	04/08

Project Number	Scale
05595	1 : 200@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_0012	-	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 Construction_Level 45.60_1/F_1-200

1 : 200

2 Part Plan of Construction_Level 45.60_1/F_1-200

1 : 200

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

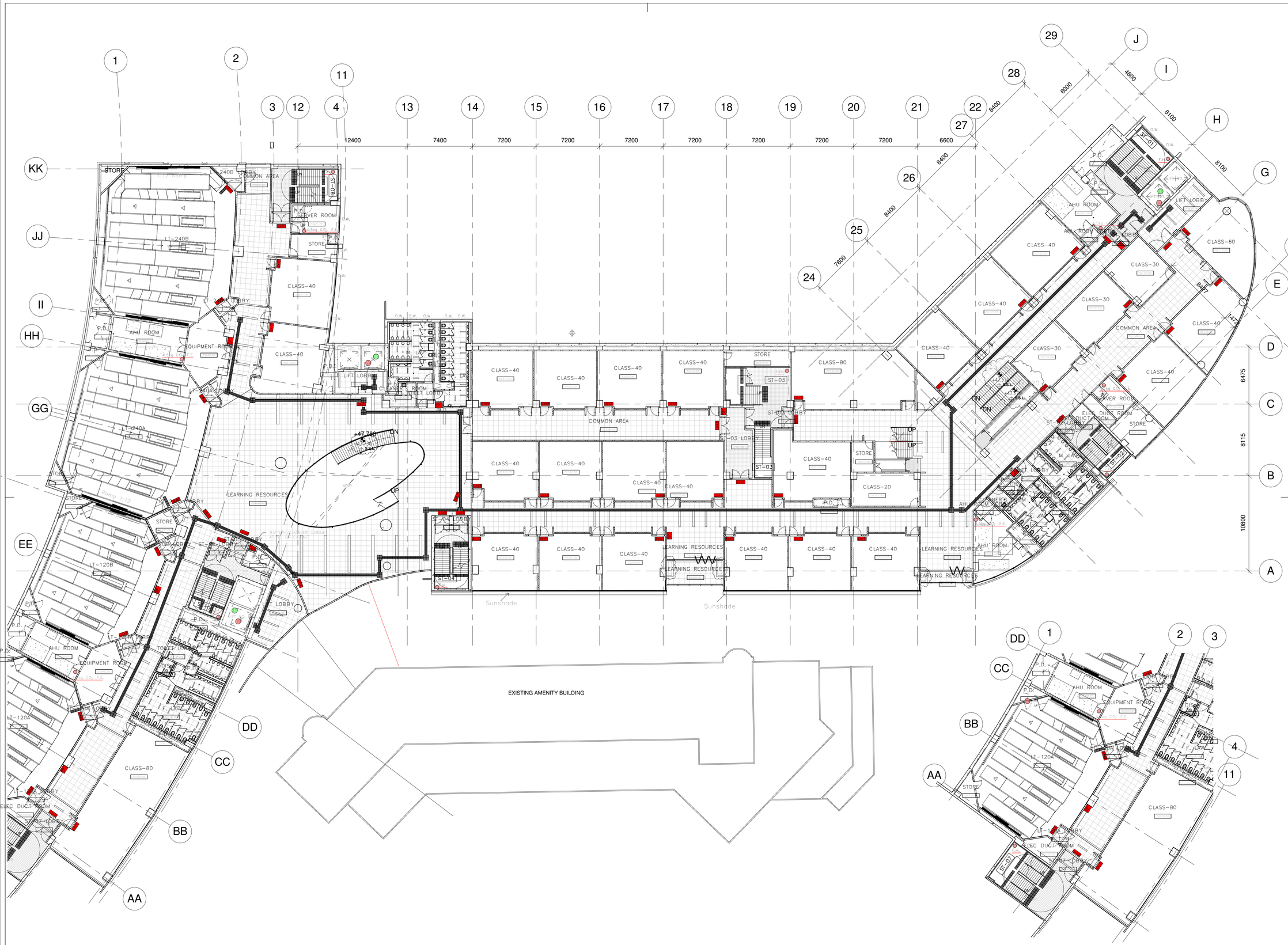
PL45.60_1/F

Computer File	Pilot Date
	04/08

Project Number	Scale
05595	1 : 200@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_0013	-	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 Construction_Level 49.60_2/F_1-200

1 : 200

2 Part Plan of Construction_Level 49.60_2/F_1-200

1 : 200

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

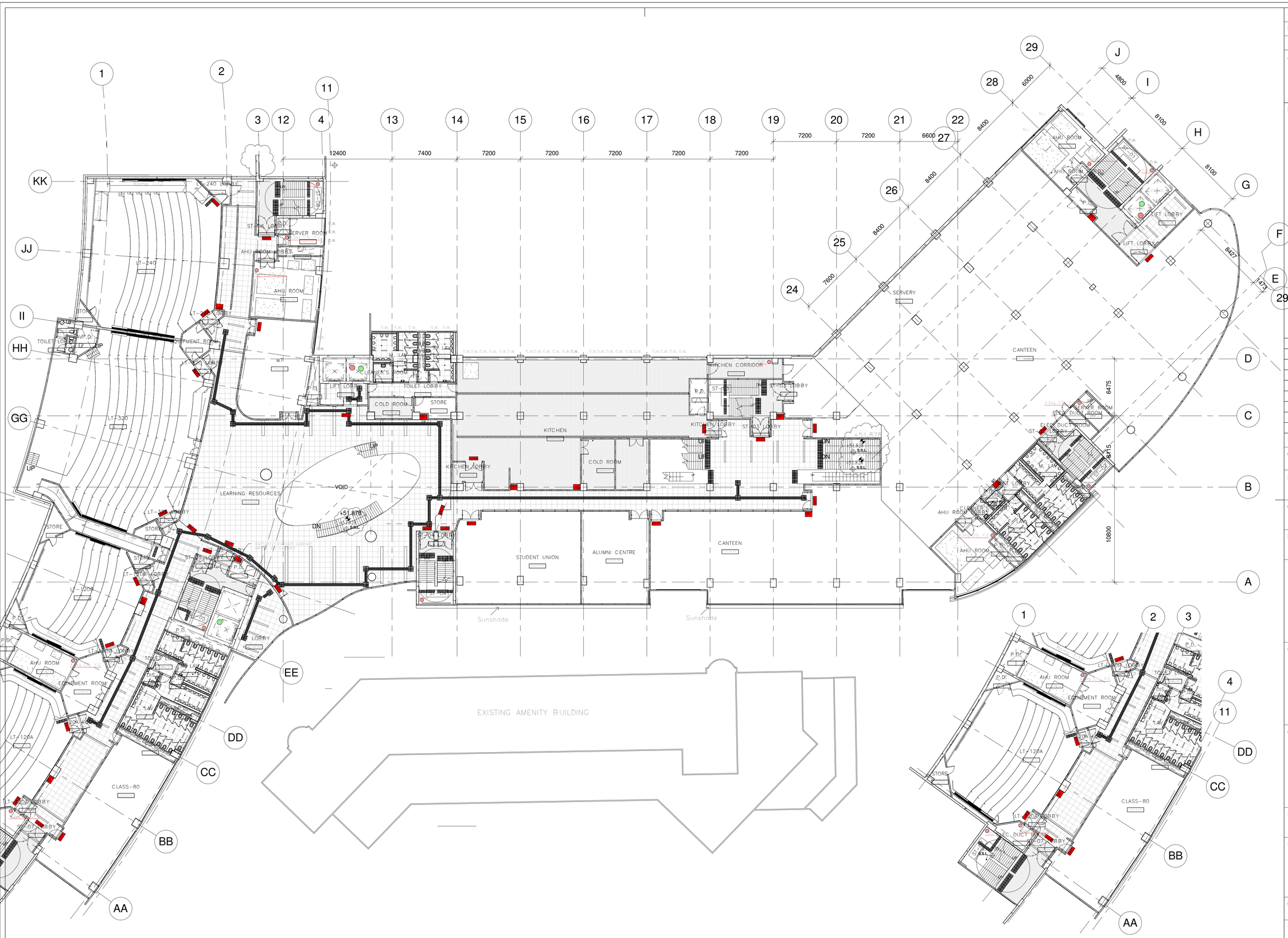
Project

Drawing

PL49.60_2/F

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 200@A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_0014	-	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 Construction_Level 53.80_3/F_1-200

1 : 200

2 Part Plan of Construction_Level 53.80_3/F_1-200

1 : 200

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

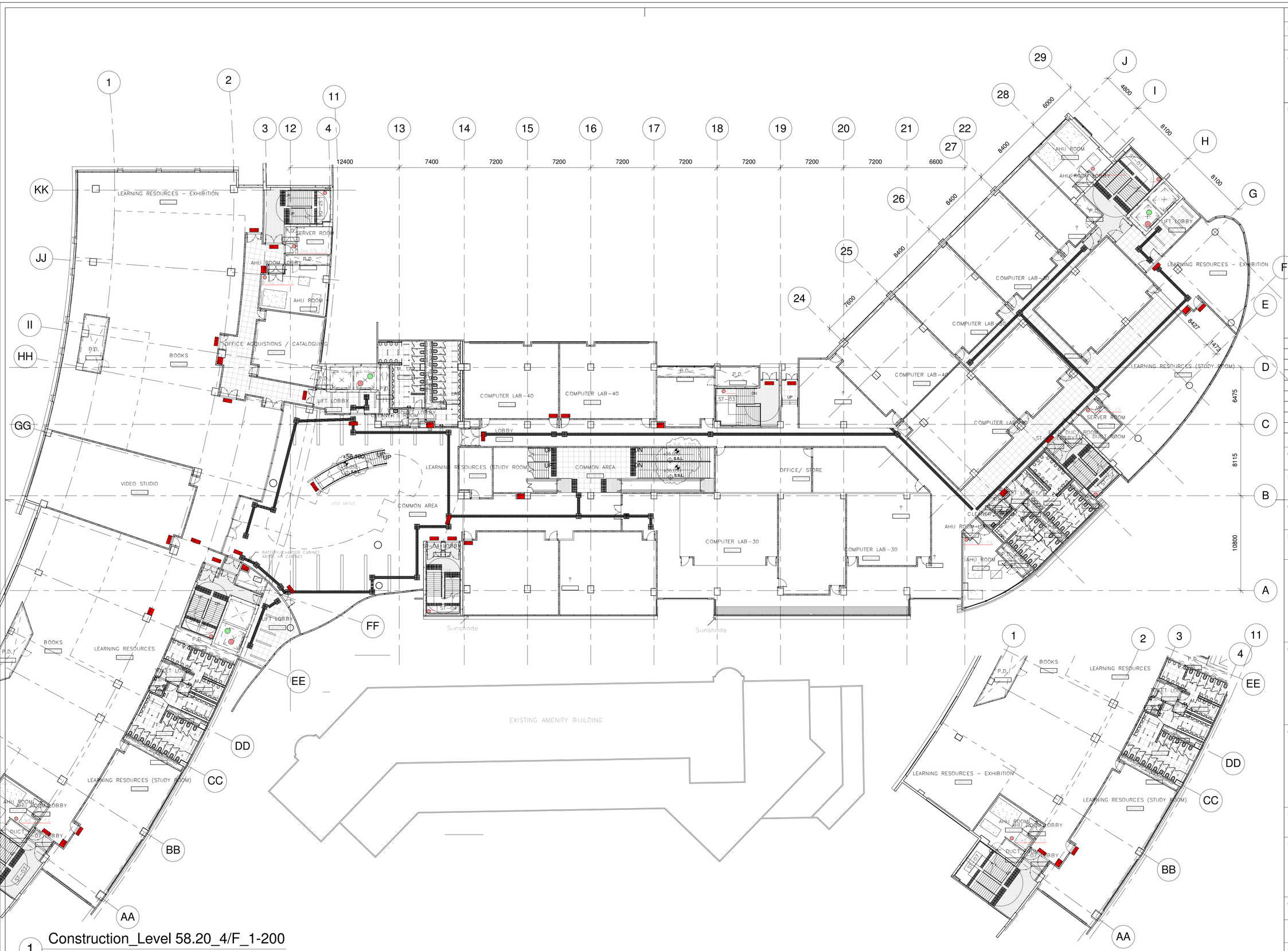
PL53.80_3/F

Computer File	Pilot Date
	04/08

Project Number	Scale
05595	1 : 200@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_0015	B	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 Construction_Level 58.20_4/F_1-200

1 : 200

2 Part Plan of Construction_Level 58.20_4/F_1-200

1 : 200

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

PL58.20_4/F

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 200@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_0016	-	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 Construction_Level 62.00_5/F_1-200

1 : 200

2 Part Plan of Construction_Level 62.00_5/F_1-200

1 : 200

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

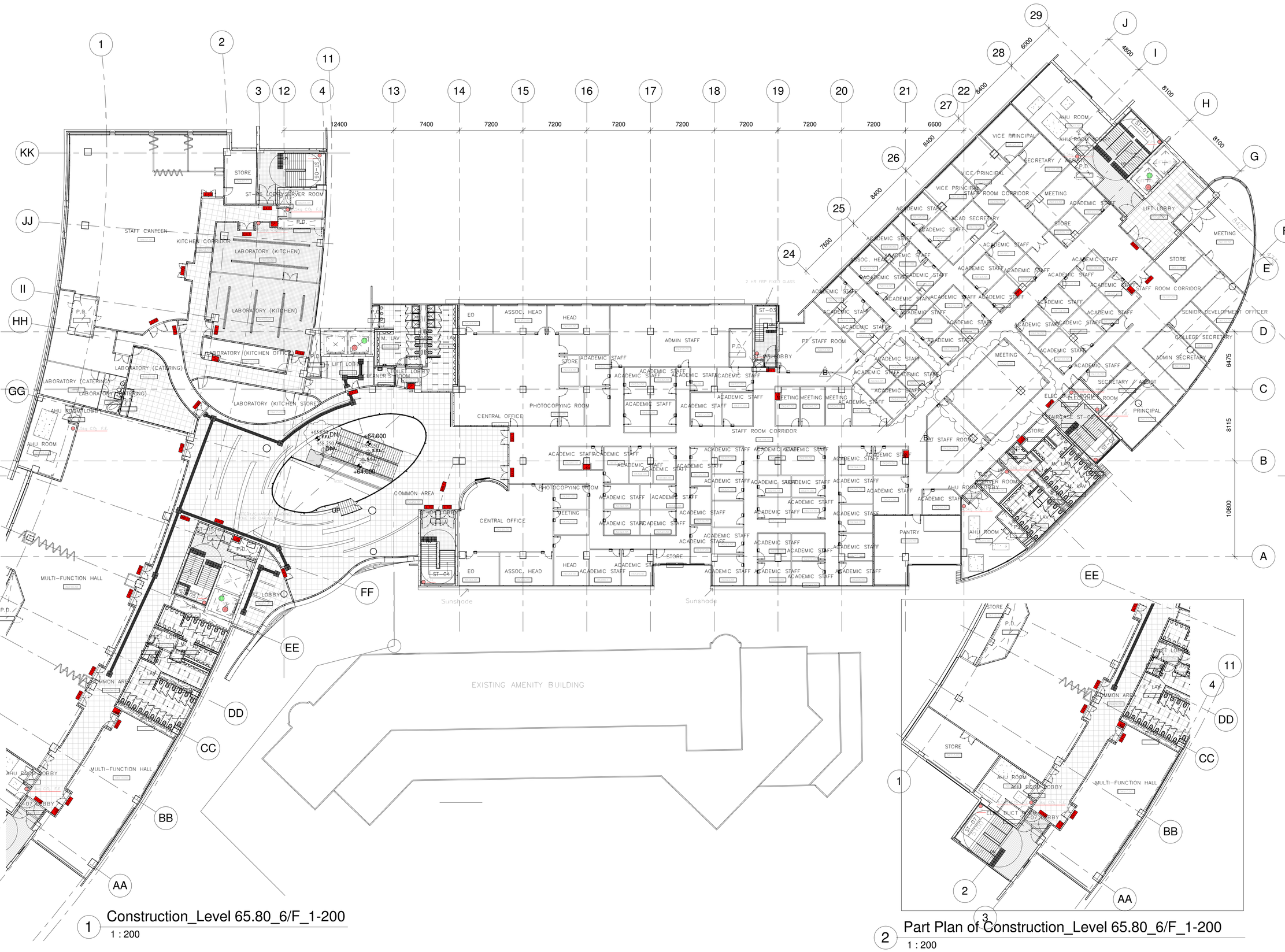
Project

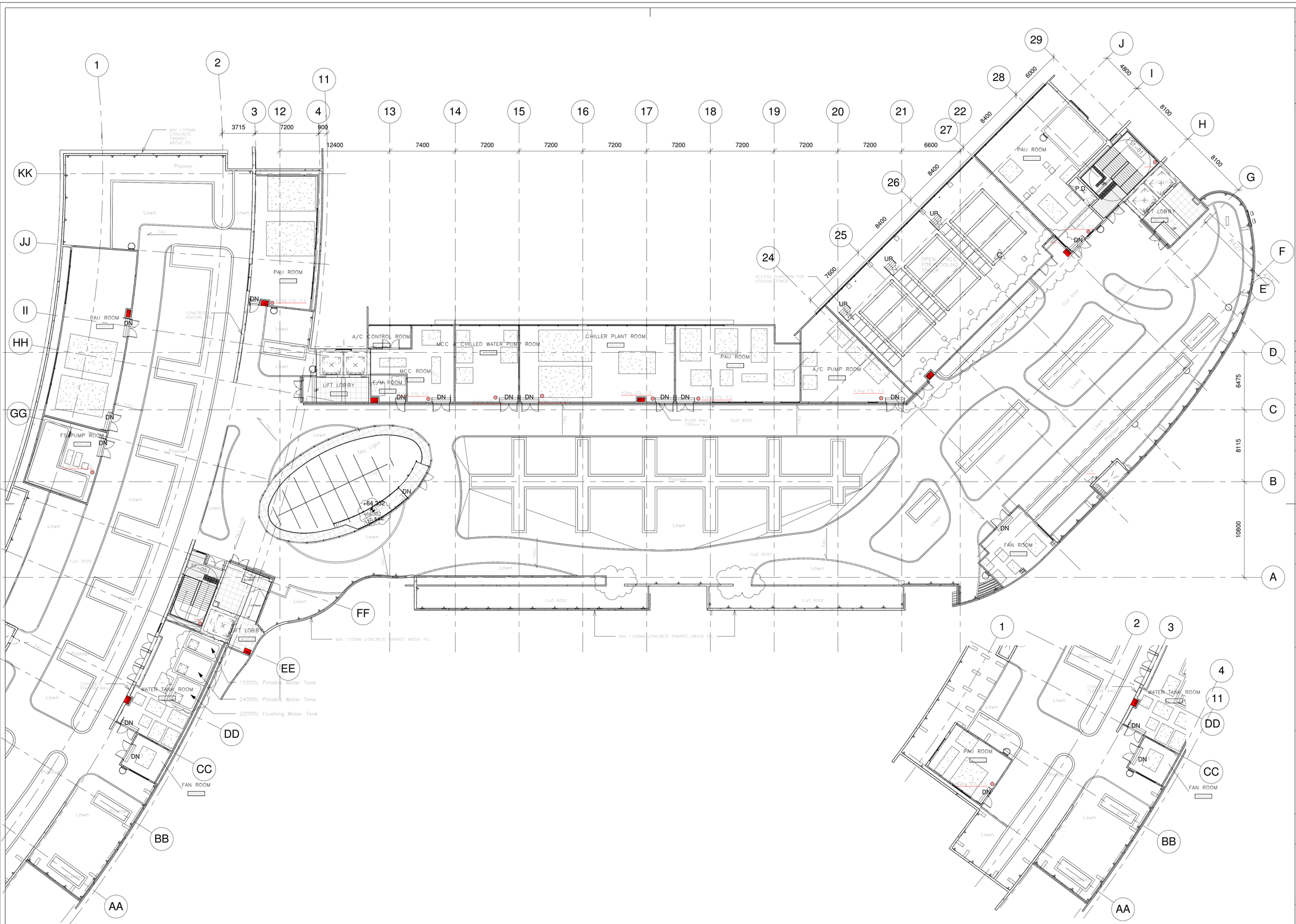
Drawing

PL62.00_5/F

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 200@A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_0017	-	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.


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A
6475
8115
10800
STORE
ST-05 LOBBY
SERVER ROOM
P.D.
STAFF CANTEEN
KITCHEN CORRIDOR
LABORATORY (KITCHEN)
LABORATORY (KITCHEN OFF.)
LABORATORY (CATERING)
LABORATORY (KITCHEN STORE)
AHU ROOM
AHU ROOM LOBBY
MULTI-FUNCTION HALL
COMMON AREA
LIFT LOBBY
TOILET LOBBY
LEARNER'S ROOM
ST-06
ST-07
ST-07 LOBBY
ST-08
ST-08 LOBBY
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ST-48



1 Construction_Level 70.00_R/F_1-200

1 : 200

2 Part Plan of Construction_Level 70.00_R/F_1-200

1 : 200

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. THIS DRAWING TO BE READ IN CONJUNCTION WITH LANDSCADE DRAWING.

Rev.	Description	Issue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

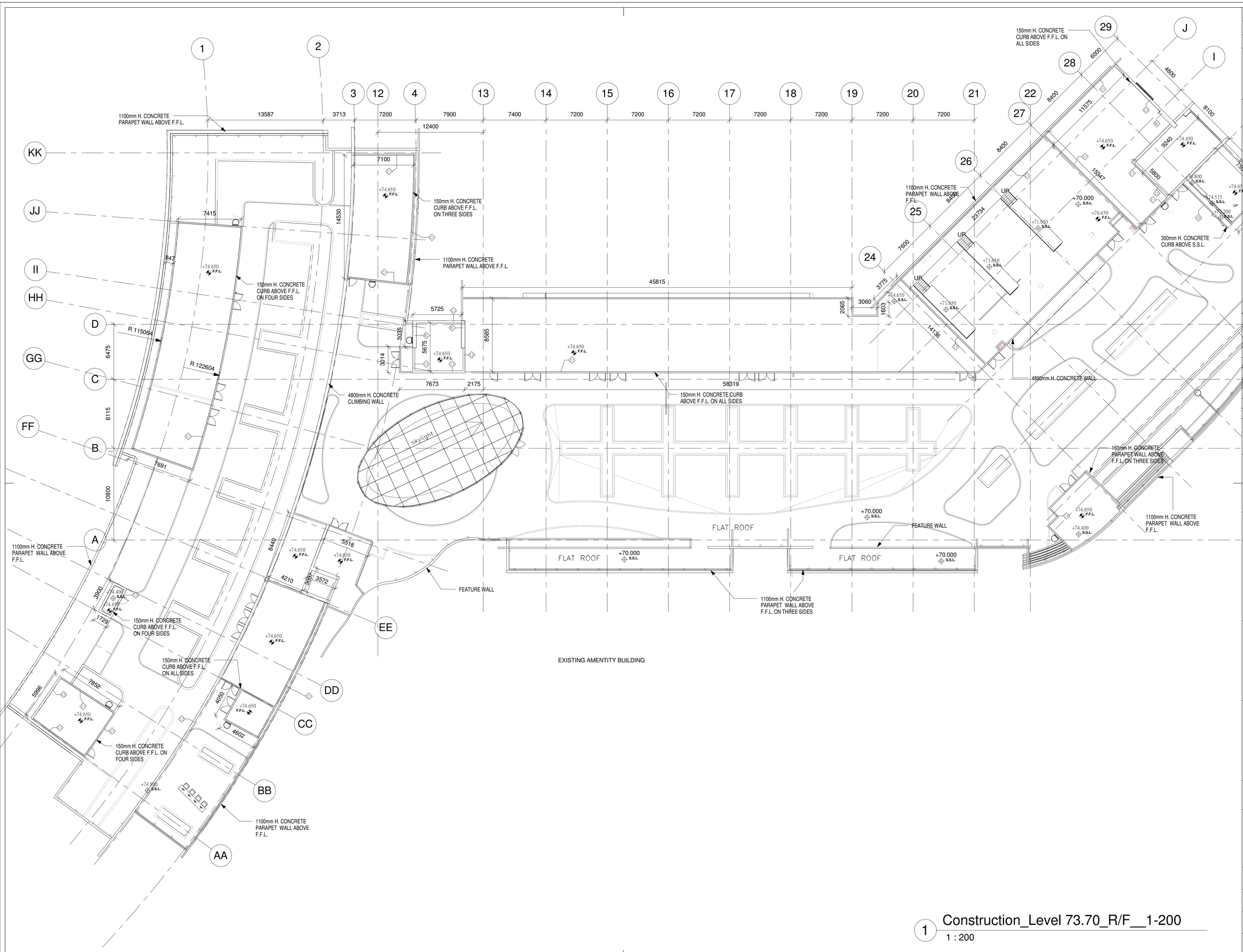
Drawing: PL70.00_R/F

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 200@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_0019	-	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 Construction_Level 73.70_R/F__1-200

1 : 200

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

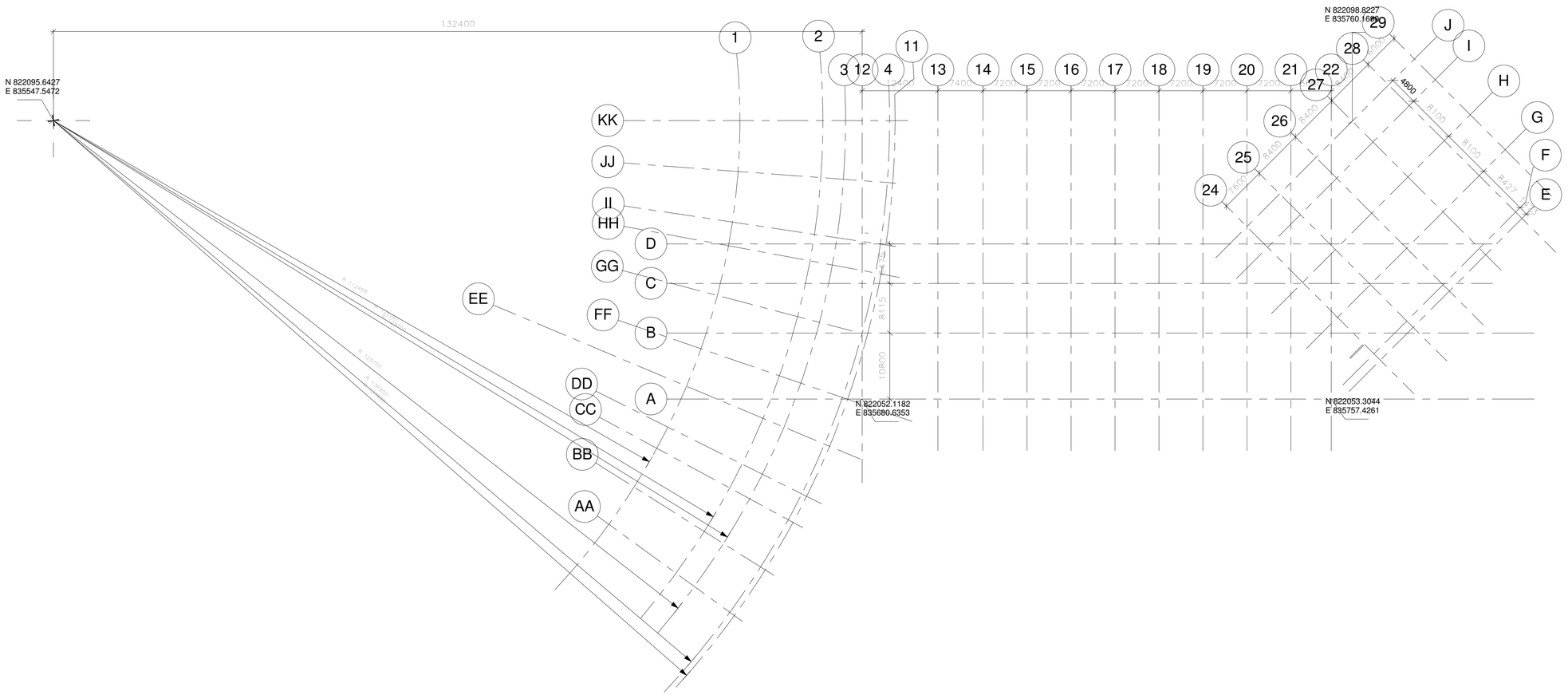
PL74.40_UR/F

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 200@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_0020	-	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 SETTING OUT PLAN (GRID ONLY)

1 : 400

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

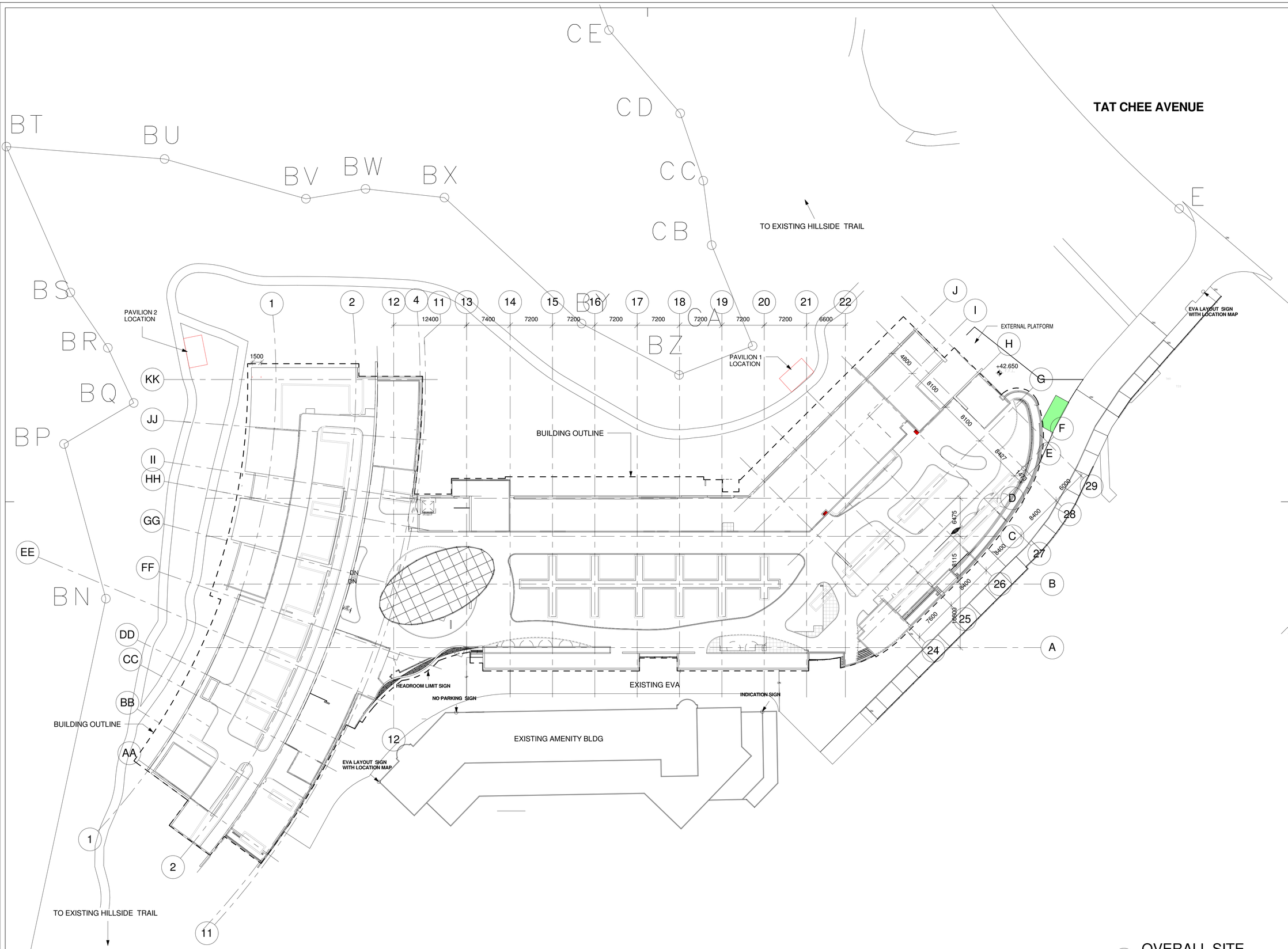
SETTING OUT PLAN (GRID ONLY)

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 400 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_0021	-	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 OVERALL SITE
1 : 300

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. EXACT PAVILION LOCATION TO BE CONFIRMED LATER.
3. THIS DWG TO BE READ IN CONJUNCTION WITH LANDSCAPE, E&M AND STRUCTURAL DWGS.

Rev.	Description	Issue Date	Initial

Original by	Date	Draw	Check	App.
		-		

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

Drawing: OVERALL SITE

Computer File	Pilot Date	
	04/08	
Project Number: 05595	Scale: 1 : 300 @A1	
Drawing Number: AED_595_TC_0022	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.



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

PL34.00_LG2/F(1 of 2)

Computer File	Pilot Date
	04/08

Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_1000	-	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 Level 34.00_LG2/F_1-100_part-2

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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

PL34.00_LG2/F(2 of 2)

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 100@A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_1001	-	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.



Level 37.80_LG1/F_1-100_PART-1

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.
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Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

PL37.80_LG1/F(1 of 2)

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_1002	-	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.



Level 37.80_LG1/F_1-100_PART-2

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.
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Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

PL37.80_LG1/F(2 of 2)

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 100@A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_1003	-	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.


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SERVER ROOM LOBBY
SERVER ROOM
LOCKER ROOM
LOCKERROOM LOBBY
STORE ROOM
STORE
ST-06 LOBBY
ST-05 LOBBY
ST-04 LOBBY
LIFT LOBBY
CLASS-40
CLASS-30
MANAGEMENT OFFICE
LEARNING RESOURCES
LABORATORY
DANCING STUDIO
PAINTING STUDIO
COMMON AREA
M. LAV
F. LAV
BATTERY CHARGER CABINET ABOVE FF CABINET
R 136950
CENTRE = N 822095.6427 E 835547.5472
R 125435
CENTRE = N 822095.6427 E 835547.5472
R 7296
TC_4625
TC_4626
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TC_4664



1 Level 41.60_G/F_1-100_PART-2

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

COMMON AREA

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

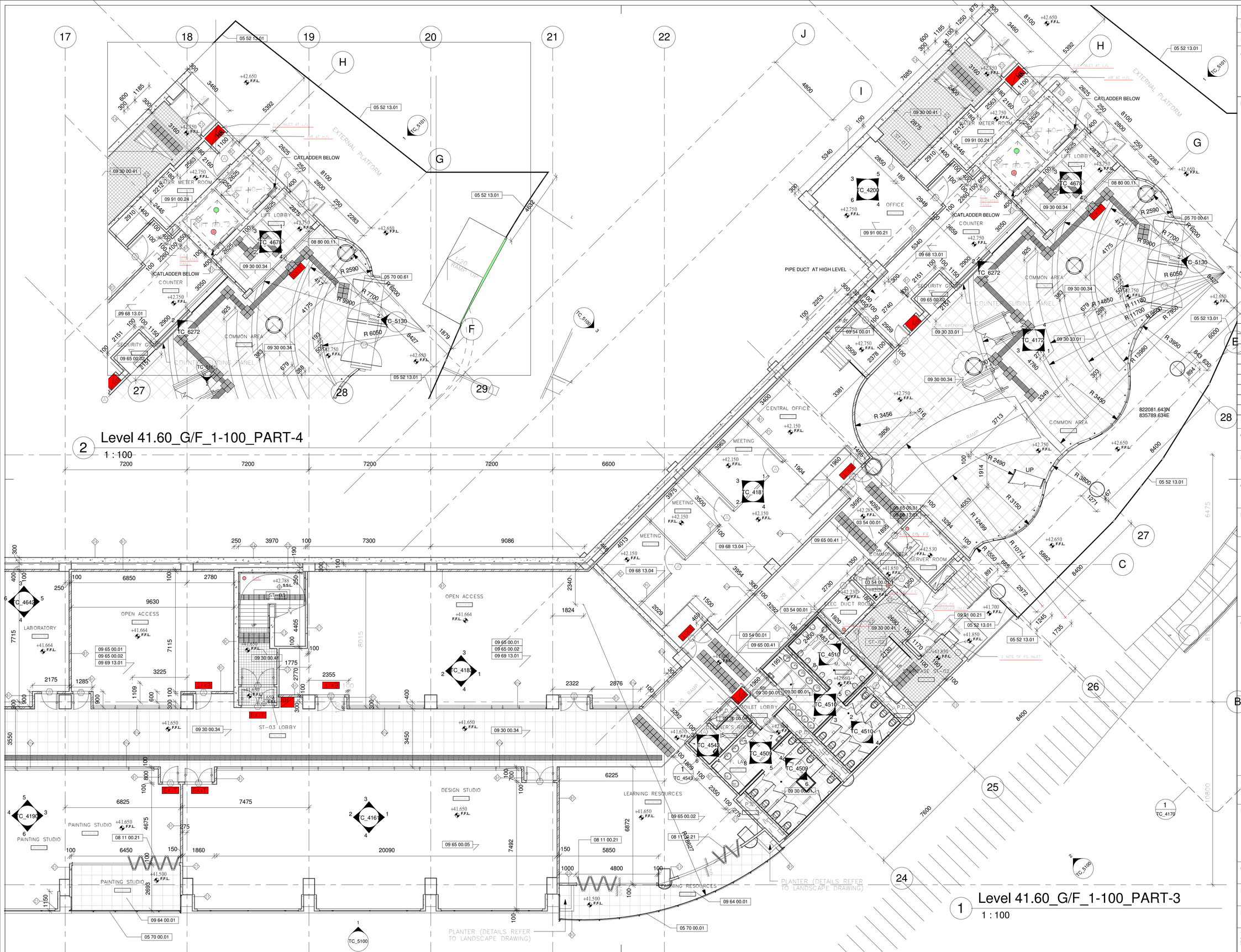
Drawing: PL41.60_G/F(2 of 3)

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_1005	-	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.


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05 52 13.01
TC_5101
09 30 00.41
09 91 00.24
WATER METER ROOM
CATLADDER BELOW
LIFT LOBBY
TC_4673
08 80 00.11
09 30 00.34
R 2590
05 70 00.61
R 6200
R 7700
R 9900
TC_5130
R 6050
09 68 13.01
TC_6272
COMMON AREA
09 65 00.02
COUNTER CLADDING PANEL
09 30 00.34
TC_5101
05 52 13.01
TC_4200
OFFICE
09 91 00.21
PIPE DUCT AT HIGH LEVEL
09 68 13.01
COUNTER
CATLADDER BELOW
SECURITY COUNTER
09 54 00.01
09 30 33.01
TC_4172
09 30 00.34
R 14850
R 11140
R 11700
R 5600
R 7950
R 13940
R 3850
R 3450
CENTRAL OFFICE
MEETING
TC_4181
09 68 13.04
09 65 00.01
09 65 00.02
09 69 13.01
03 54 00.01
09 65 00.41
09 30 00.01
TC_4510
TC_4511
TC_4543
TC_4509
09 30 00.01
SERVER ROOM
ELEC DUCT ROOM
09 91 00.21
05 52 13.01
2 NOS. OF FS INLET
822081.643N
835789.634E
R 3456
R 2490
R 3150
R 12499
R 10714
R 1550
UP
LIFT NO. 1
LIFT NO. 2
ST-01
ST-02
ST-03
EXTERNAL PLATFORM
1:20 RAMP
LIFT NO. 3
LIFT NO. 4
LIFT NO. 5
LIFT NO. 6
LIFT NO. 7
LIFT NO. 8
LIFT NO. 9
LIFT NO. 10
LIFT NO. 11
LIFT NO. 12
LIFT NO. 13
LIFT NO. 14
LIFT NO. 15
LIFT NO.



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

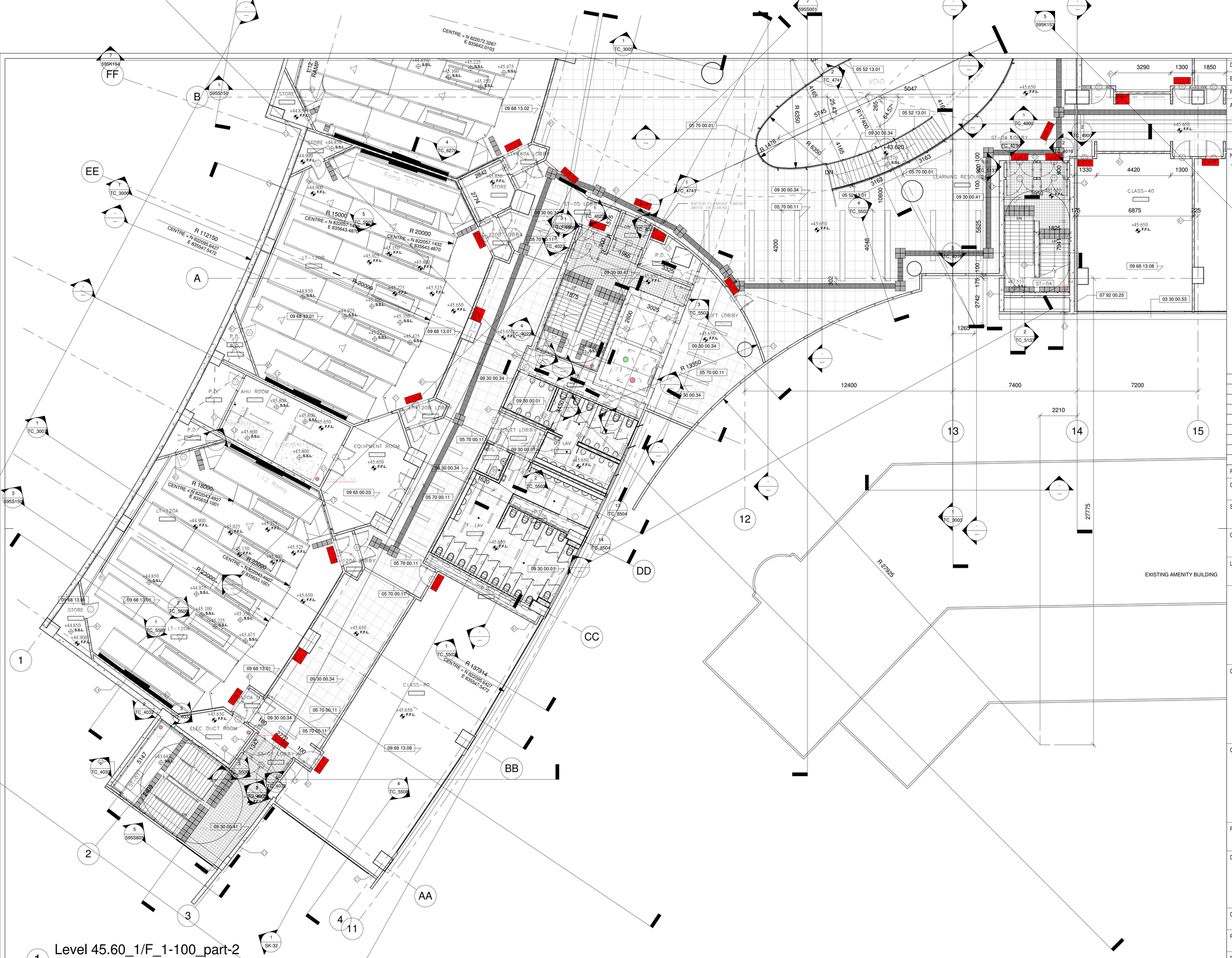
PL45.60_1/F(1 of 3)

Computer File	Pilot Date
	04/08

Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_1007	-	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.



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

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

PL45.60_1/F(2 of 3)

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 100@A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_1008	-	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.

Level 45.60_1/F_1-100_part-4

1 : 100

Level 45.60_1/F_1-100_part-3

1 : 100

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.
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Drawing Type: CONSTRUCTION DRAWINGS

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

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

Authorize By

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing: PL45.60_1/F(3 of 3)

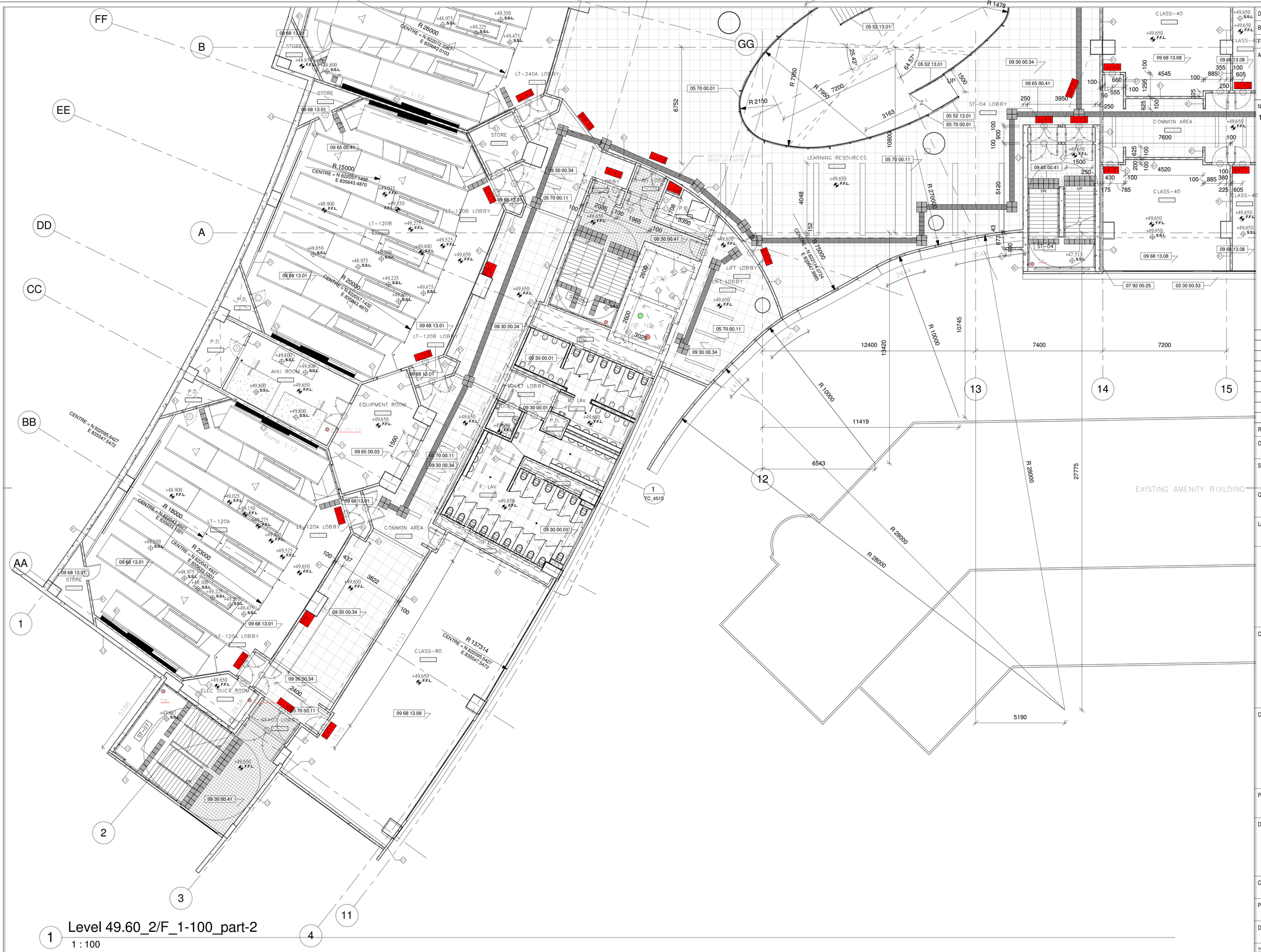
Computer File	Pilot Date
	04/08

Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_1009	-	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.


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STORE
Ramp 1:12
LT-240A
LT-240B
LT-240A LOBBY
LT-240B LOBBY
LT-120B
COMMON AREA
SERVER ROOM
P.O.
ST-06 LOBBY
ST-04 LOBBY
ST-05 LOBBY
CLASS-40
EQUIPMENT ROOM
AHU ROOM
LEARNING RESOURCES
LIFT LOBBY
CLEANER'S ROOM
M. LAV
VOID
EXIT
UP
DN
R 18000
CENTRE = N 822089.9333
E 835644.6465
R 26000
CENTRE = N 822089.9333
E 835644.6465
R 109655
CENTRE = N 822095.6427
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R 137150
CENTRE = N 822095.6427
E 835547.5472
R 18000
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E 835642.0103
R 26000
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R 15000
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E 835643.4870
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09 69 00.01
03 54 00.01
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07 92 00.25
03 30 00.53
09 30 00.04
09 68 13.01
05 52 13.01
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3
4
11
12
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14
15
LT-240A LOBBY
LT-120B LOBBY
LT-120A LOBBY
LT-120A
LT-120B
STORE
AHU ROOM
EQUIPMENT ROOM
ELEC. DUCT. ROOM
ST-07 LOBBY
ST-08 LOBBY
ST-04 LOBBY
LIFT LOBBY
TOILET LOBBY
M. LAV
F. LAV
DISABLED
LEARNING RESOURCES
COMMON AREA
CLASS-80
CLASS-40
ST-04
VOID
UP
DN
EXIT
EXISTING AMENITY BUILDING
Ramp 1:12
R 26000
CENTRE = N 822072.3367 E 835642.0103
R 15000
CENTRE = N 822057.1432 E 835643.4870
R 20000
CENTRE = N 822057.1432 E 835643.4870
CENTRE = N 822085.6427 E 835547.5472
R 18000
CENTRE = N 822043.8923 E 835631.1001
R 23000
CENTRE = N 822043.8923 E 835631.1001
R 137314
CENTRE = N 822085.6427 E 835547.5472
R 1478
R 7950
R 7200
R 2150
R 75000
CENTRE = N 822144.0726 E 835647.8965
R 27000
R 10000
R 28000
R 28000
R 28000
3163
25.43°
64.57°
6752
4048
5120
10800
10745
27775
12400
13420
7400
7200
11419
6543
5190
2800
3300
1708
2095
100
1965
2600
3025
1580
437
3822
11133
2400
5100
6575
2800
1500
3950
7600
4520
4545
09 68 13.01
09 68 13.08
09 65 00.41
09 30 00.34
09 30 00.41
09 30 00.01
09 65 00.03
05 70 00.11
05 52 13.01
05 70 00.01
07 92 00.25
03 30 00.53
EX1
EX2
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EX37
EX38
EX39
EX40



2 Level 49.60_2/F_1-100_part-4
1 : 100

1 Level 49.60_2/F_1-100_part-3
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

PL49.60_2/F(3 of 3)

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 100@A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_1012	-	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.


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KK
JJ
II
HH
D
C
GG
B
EE
A
1
2
12400
7400
7200
7200
7200
20185
RAMP 1:12
LT-240 LOBBY
SERVER ROOM
AHU ROOM LOBBY
AHU ROOM
CORE BETE PLINTH
CONCRETE PLINTH
LT-240
LT-320
LT-320 LOBBY
LT-120B
LT-120B LOBBY
EQUIPMENT ROOM
STORE
M. LAV
P.D.
ST-05 LOBBY
ST-04 LOBBY
LIFT NO. 1
LIFT NO. 2
LIFT NO. 3
LIFT NO. 4
LIFT NO. 5
LIFT NO. 6
LIFT NO. 7
LIFT NO. 8
LIFT NO. 9
LIFT NO. 10
LIFT NO. 11
LIFT NO. 12
LIFT NO. 13
LIFT NO.



1 Level 53.80_3/F_1-100_part-2

1 : 100

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.
		-		

Drawing Type: CONSTRUCTION DRAWINGS

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

F.S.D. Reference No.: FP 8/18636 (E)

Authorize By: <29'>

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

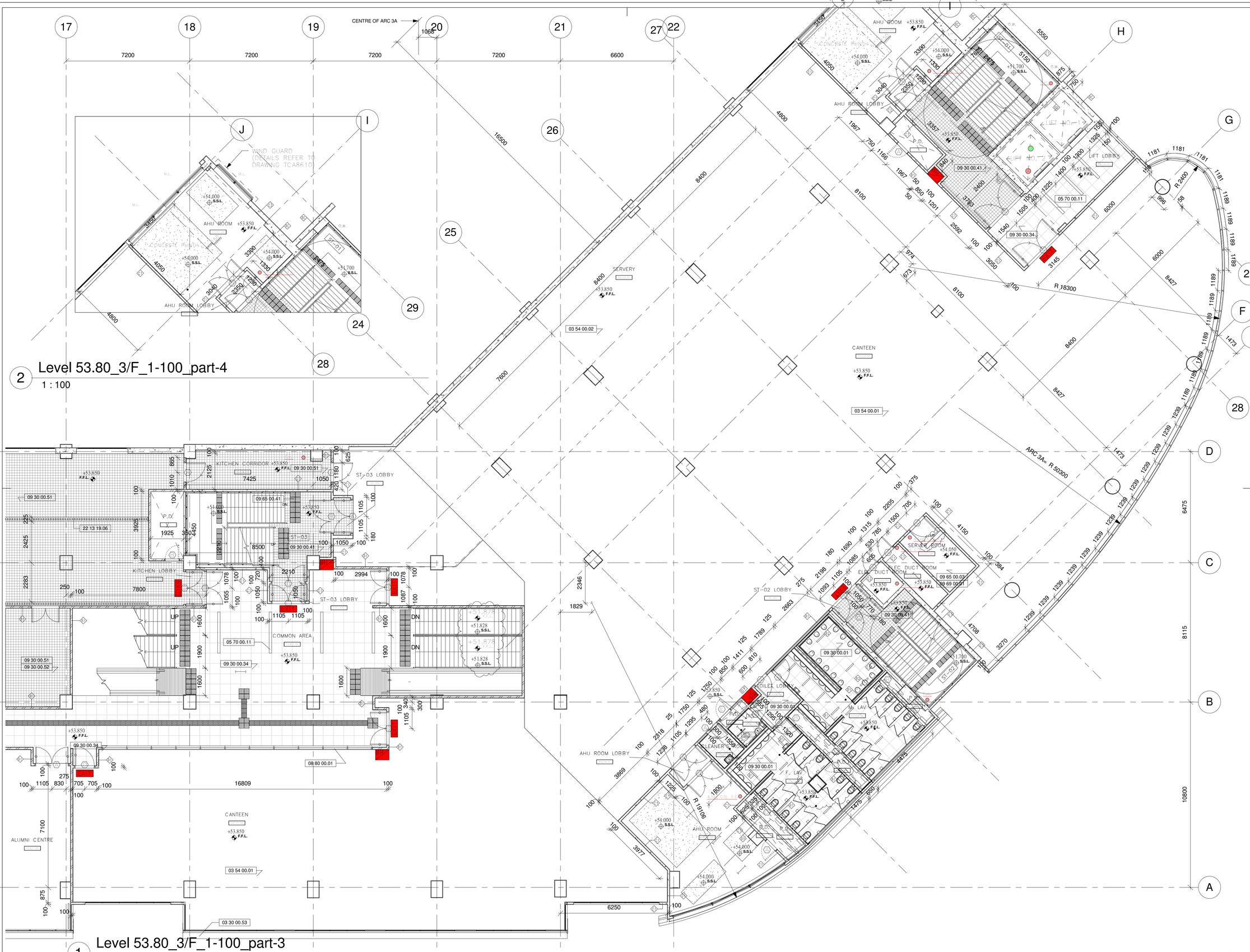
Drawing: PL53.80_3/F(2 of 3)

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_1014	B	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.



2 Level 53.80_3/F_1-100_part-4

1 : 100

1 Level 53.80_3/F_1-100_part-3

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

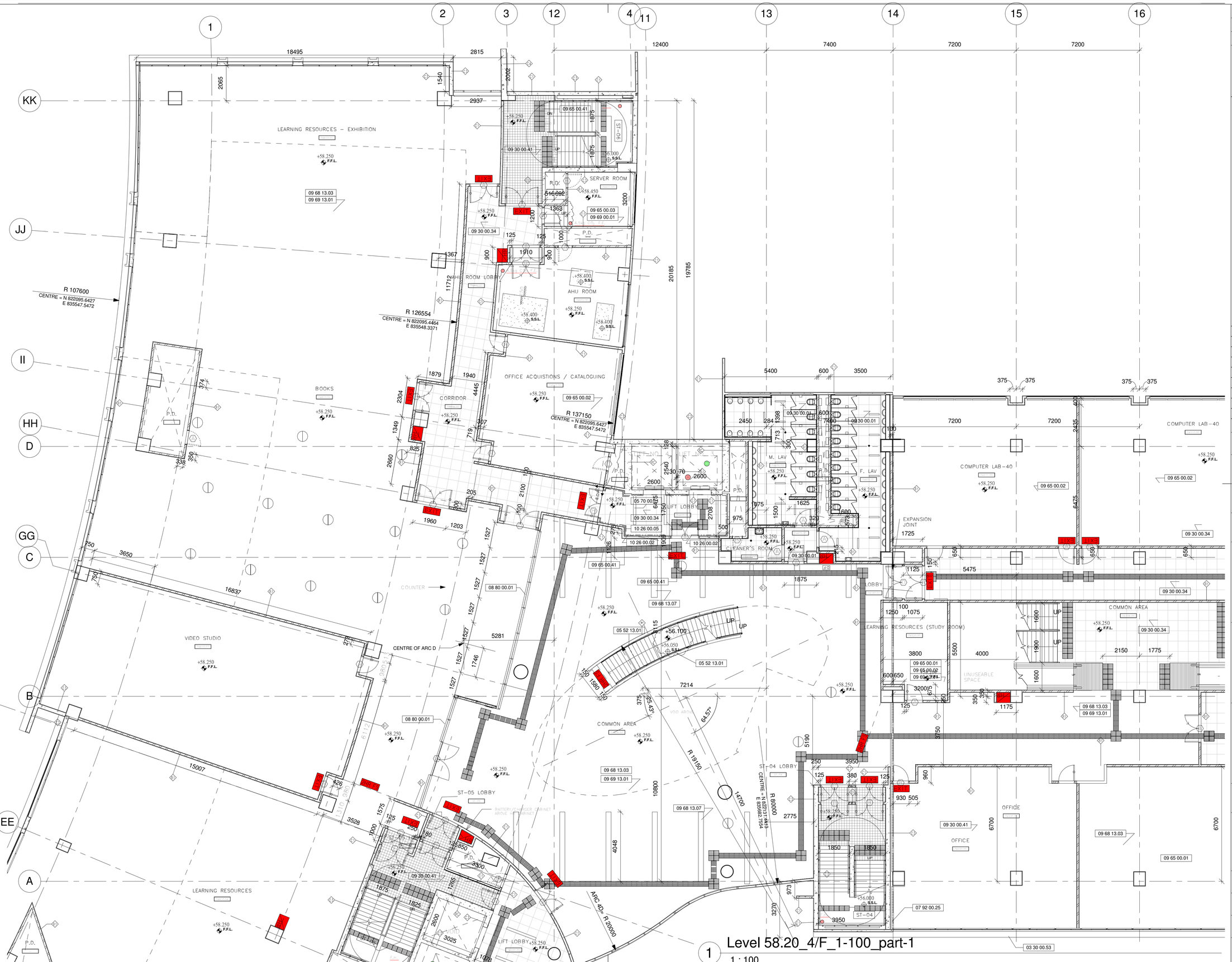
PL53.80_3/F(3 of 3)

Computer File	Pilot Date
	04/08

Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_1015	-	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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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

PL58.20_4/F(1 of 3)

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_1016	-	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 Level 58.20_4/F_1-100_part-2

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

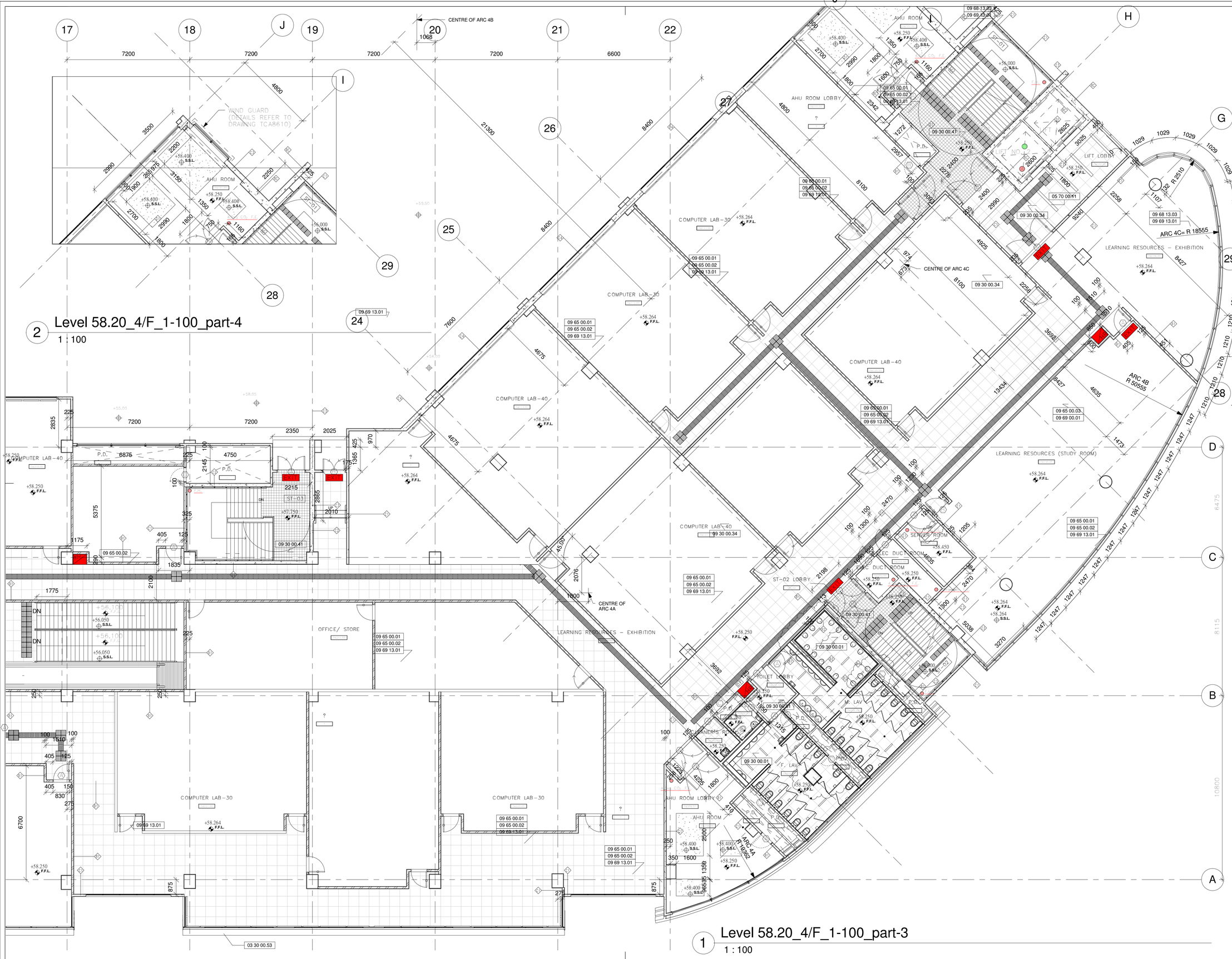
Project

Drawing

PL58.20_4/F(2 of 3)

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 100@A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_1017	-	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.



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

PL58.20_4/F(3 of 3)

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_1018	B	C

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


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12400
7400
7200
7200
19785
2327
COMPUTER LAB – 30
COMPUTER LAB – 40
P.D.
SERVER ROOM
AHU ROOM LOBBY
AHU ROOM
COMPUTER LAB – 30
COMPUTER LAB – 30
R 107600
CENTRE = N 822095.6427
E 835547.5472
R 137150
CENTRE = N 822095.6427
E 835547.5472
09 30 00.41
09 30 00.34
09 65 00.03
09 69 00.01
09 65 00.01
09 65 00.02
09 69 13.01
09 65 00.01
09 65 00.02
09 69 13.01
EXIT
+62.050 F.F.L.
+62.250 F.F.L.
+62.200 S.S.L.
+62.064 F.F.L.
+62.100 S.S.L.
600
100
5400
100 100
4760
07 92 00.25
09 30 00.01
09 30 00.01
M. LAV
F. LAV
P.D.
5115
3500
4025
5900
LIFT NO. 4
LIFT NO. 5
05 70 00.11
09 30 00.34
10 26 00.02
LIFT LOBBY
CLEANER'S ROOM
TOILET
LOBBY
10 26 00.02
1700
2065
3035
2675
1935
2335
875
1125
361
6475
8115
10800
4347
3126
7745
4182
COMMON AREA
LEARNING RESOURCES
05 70 00.11
09 30 00.34
05 70 00.01
09 30 00.34
05 70 00.11
09 30 00.34
05 70 00.01
R 18950
3163
R 7850
4155
7200
64.57°
R 2150
VOID
R 15000
R 50000
R 50000
ST-05 LOBBY
BATTERY/CHARGER CABINET
ABOVE HR CABINET
09 30 00.41
LIFT LOBBY
ST-04 LOBBY
09 30 00.41
ST-04
ST-05
07 92 00.25
03 30 00.53
CORNER SLIDING PANEL
CORNER SLIDING PANEL
STAFF ROOM CORRIDOR
STAFF ROOM CORRIDOR
HEAD
MEETING
ACADEMIC STAFF
PHOTOCOPYING ROOM
ACADEMIC STAFF
ACADEMIC STAFF
ACADEMIC STAFF
ACADEMIC STAFF
ACADEMIC STAFF
ACADEMIC STAFF
MEETING
CENTRAL OFFICE
HEAD
09 68 13.04
09 68 13.08
11300
5600
100 1500 100
5815
2672
2410
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3358
2745
2147
3950
2363
1247
415
335
666
2925
2200
2763
1863
4091
4150
2788
2847
2775
2803
4101
7423
5584
5422
7375
3388
5275
1000
650
2125
1850
4182
3025
2600
1565
1050
570
3300
1125
1100
1500
1100
1100
1100



1 Level 62.00_5/F_1-100_part-2

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

PL62.00_5/F(2 of 3)

Computer File	Pilot Date
	04/08

Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_1020	-	C

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



Drawing Type: CONSTRUCTION DRAWINGS

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

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

Authorize By

Notes

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

Rev.	Description	Issue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M: 28

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing: PL62.00_5/F(3 of 3)

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_1021	-	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.

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

PL65.80_6/F(1 of 3)

Computer File	Pilot Date
	04/08

Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_1022	-zf	C

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



Drawing Type: CONSTRUCTION DRAWINGS

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

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

Authorize By

Notes

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

Rev.	Description	Issue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

PL65.80_6/F(2 of 3)

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_1023	-	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.

Level 65.80_6/F_1-100_part-4

1 : 100

Level 65.80_6/F_1-100_part-3

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

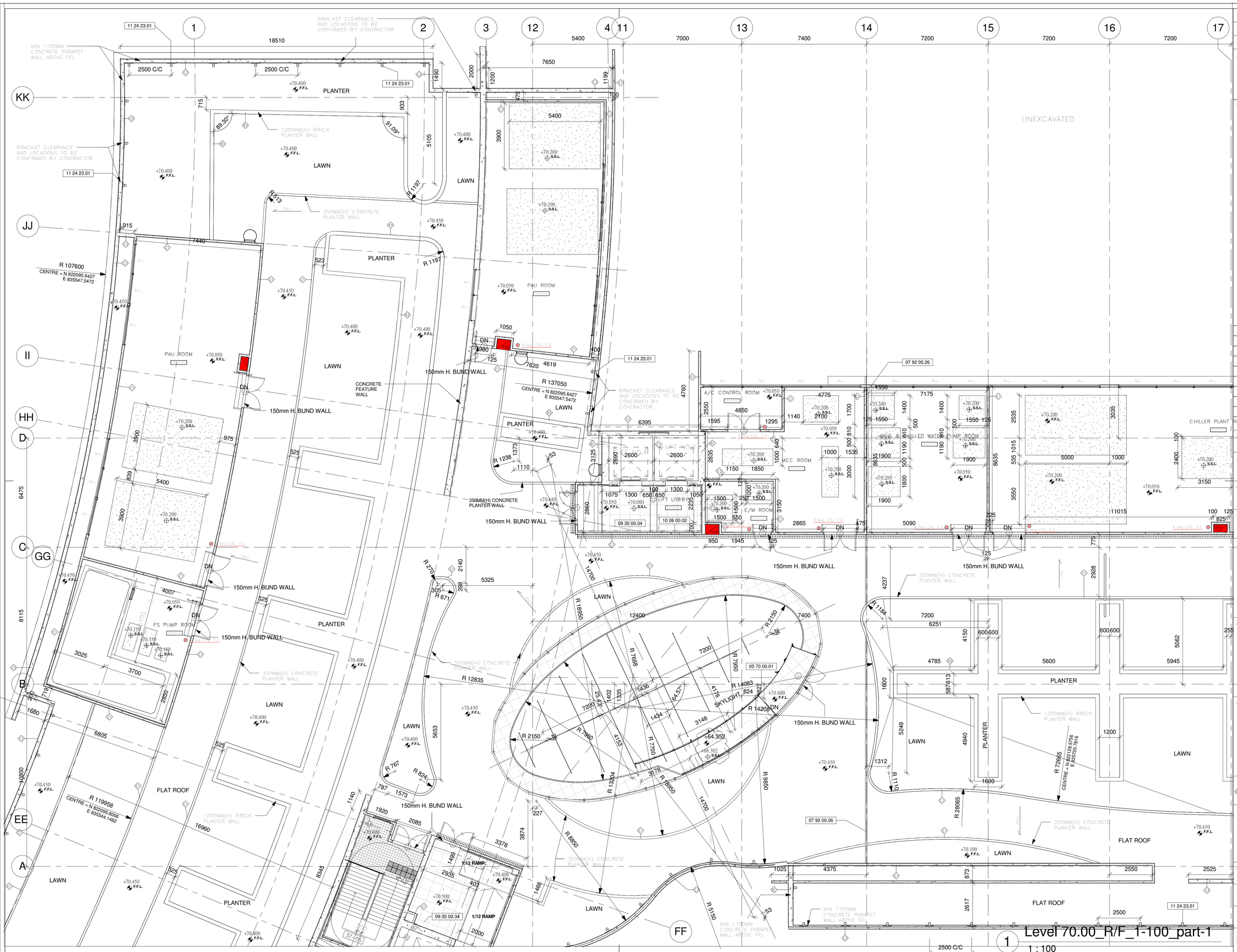
PL65.80_6/F(3 of 3)

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_1024	-	C

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



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

Notes

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

Rev.	Description	Issue Date	Initial
Original by	Date	Draw: -	Check / App.

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

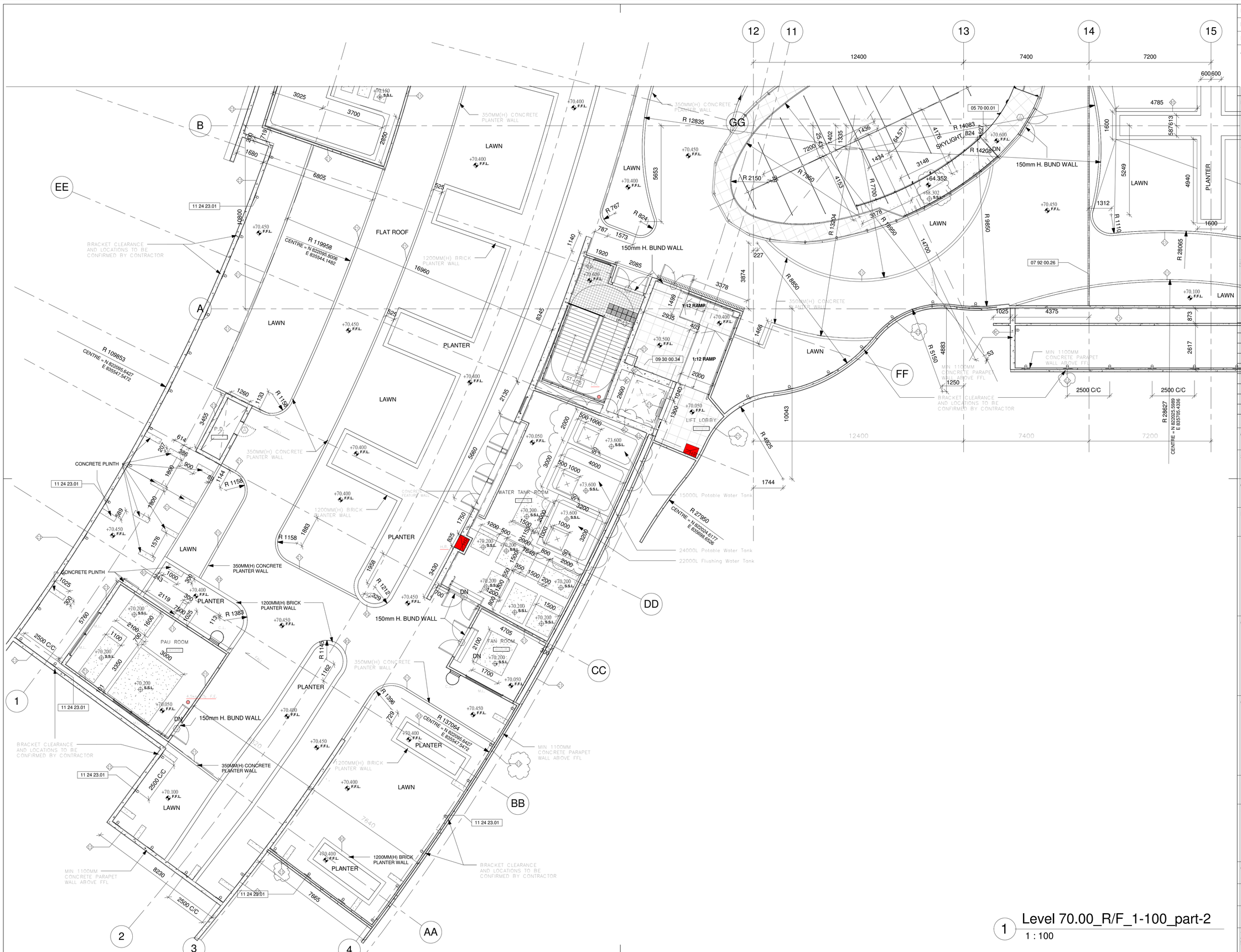
Project

Drawing

PL70.00_R/F(1 of 3)

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 100@A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_1025	-	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 Level 70.00_R/F_1-100_part-2

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
2. THIS DRAWING TO BE READ IN CONJUNCTION WITH LANDSCADE DRAWING.

Rev.	Description	Issue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

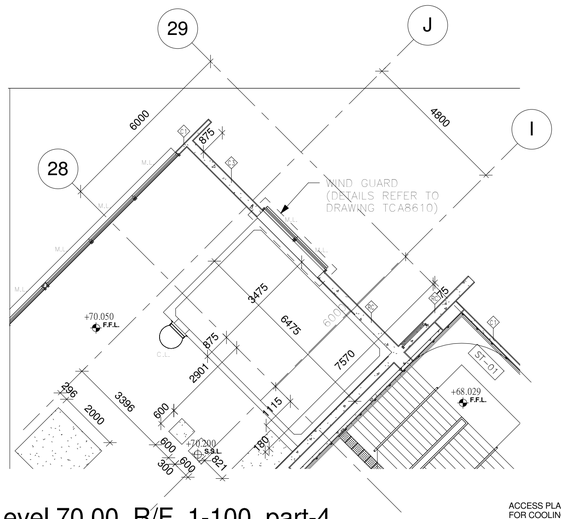
Project

Drawing

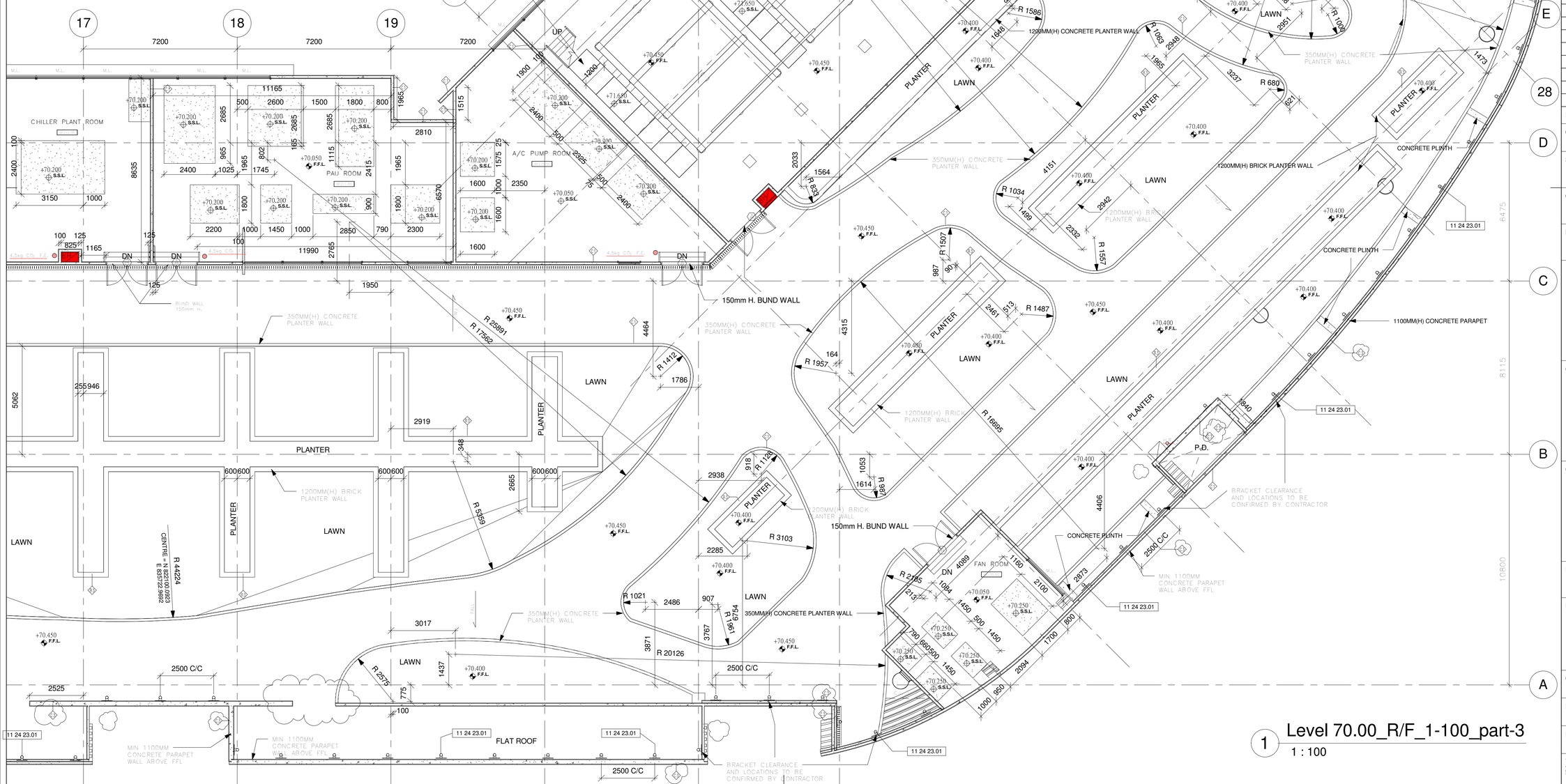
PL70.00_R/F(2 of 3)

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 100@A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_1026	-	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.



2 Level 70.00_R/F_1-100_part-4
1 : 100



1 Level 70.00_R/F_1-100_part-3
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
2. THIS DRAWING TO BE READ IN CONJUNCTION WITH LANDSCADE DRAWING.

Rev.	Description	Issue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

PL70.00_R/F(3 of 3)

Computer File	Pilot Date
	04/08

Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_1027	-	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 CEIL-100 PL34.00_LG2/F - (1 OF 2)

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

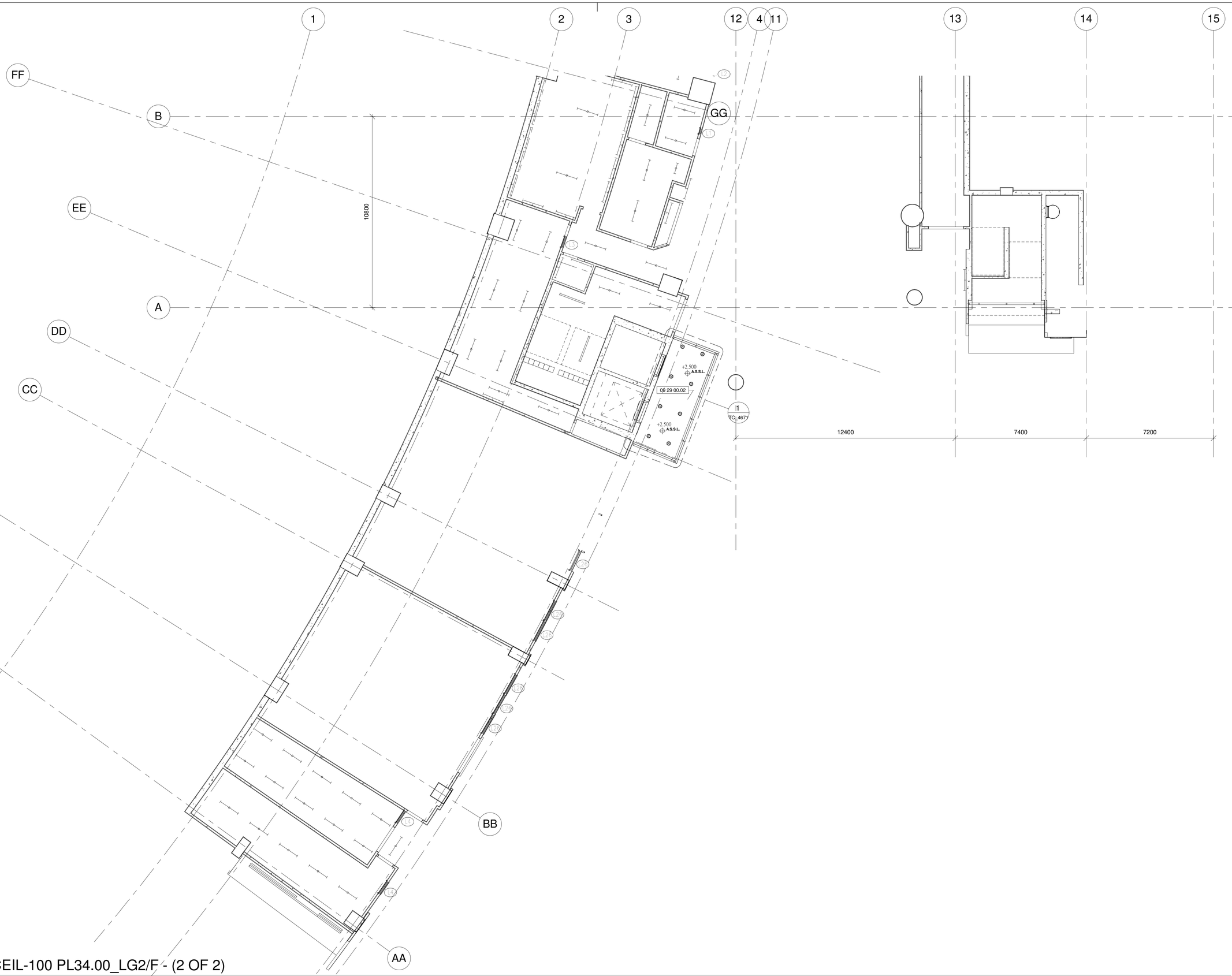
Drawing: R.C.P. PL 34.00_LG2/F(1 of 2)

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_1500	-	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 CEIL-100 PL34.00_LG2/F - (2 OF 2)

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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

R.C.P. PL 34.00_LG2/F(2 of 2)

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_1501	-	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.

CEIL-100 PL37.80_LG1/F- (1 OF 1)

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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

C

Client

Client

Project

Drawing

R.C.P. PL 37.00_LG1/F (1 of 2)

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 100@A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_1502	-	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 CEIL-100 PL37.80_LG1/F - (2 OF 2)

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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

R.C.P. PL37.00_LG1/F(2 of 2)

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_1503	-	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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CEIL-100 PL41.60_G/F - (1 of 4)

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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

R.C.P. PL41.60_G/F(1 of 3)

Computer File	Pilot Date
	04/08
Project Number	Scale
05595	1 : 100@A1
Drawing Number	Rev. / Issue Status
AED_595_TC_1505	- / 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 CEIL-100 PL41.60_G/F - (2 of 4)

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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

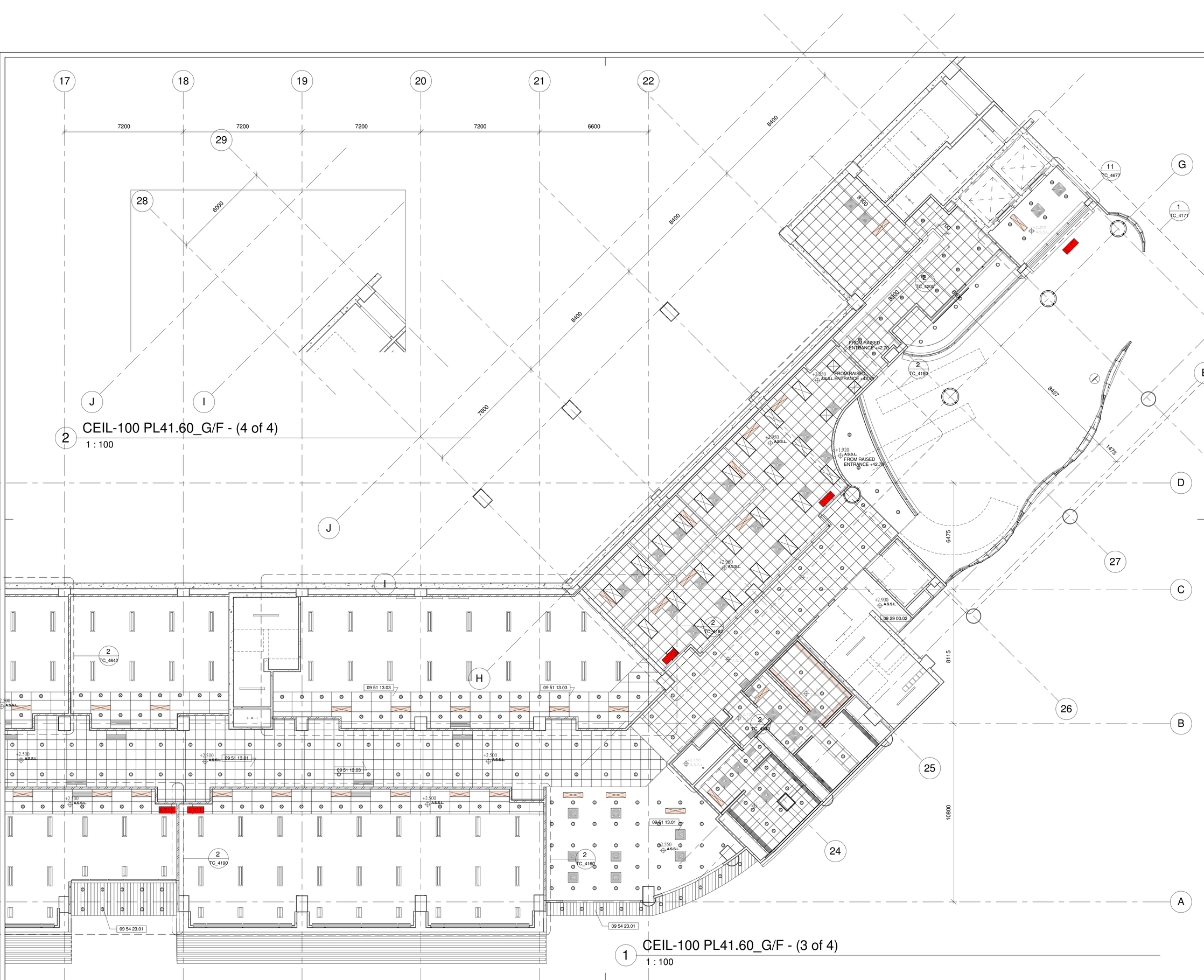
R.C.P. PL41.60_G/F(2 of 3)

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_1506	-	C

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



2 CEIL-100 PL41.60_G/F - (4 of 4)

1 : 100

1 CEIL-100 PL41.60_G/F - (3 of 4)

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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

28

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

R.C.P. PL41.60_G/F(3 of 3)

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 100@A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_1507	-	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.



CEIL-100 PL45.60_1/F - (1 of 4)

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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
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Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

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Project

Drawing

R.C.P. PL45.60_1/F(1 of 3)

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 100@A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_1508	-	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 CEIL-100 PL45.60_1/F - (2 of 4)

1 : 100

Drawing Type	CONSTRUCTION DRAWINGS
B.D. Reference No.	BD 2/4066/06 (P)
F.S.D. Reference No.	FP 8/18636 (E)
TC_4623	<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.
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Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

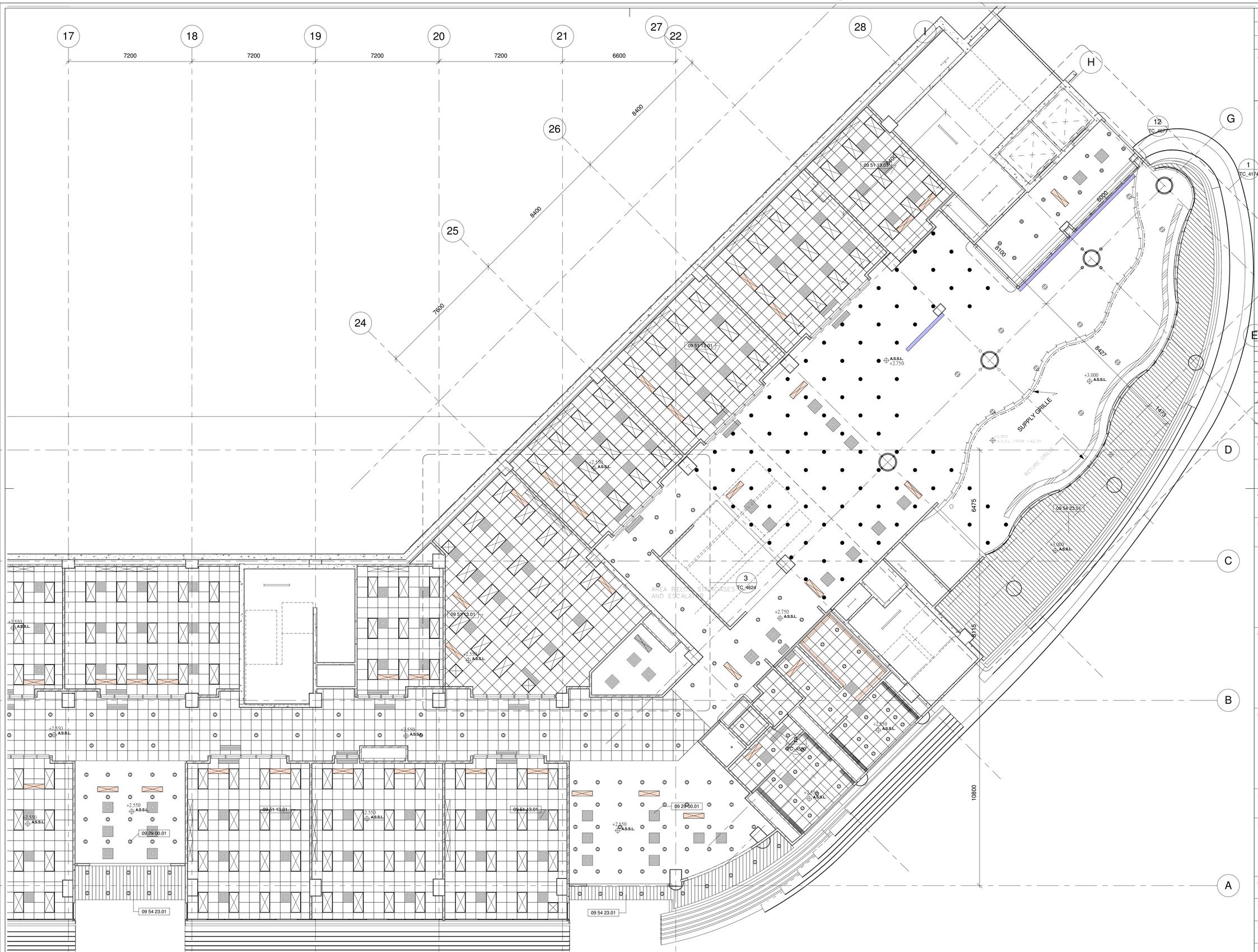
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Drawing

R.C.P. PL45.60_1/F(2 of 3)

Computer File	Pilot Date	
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Project Number	Scale	
05595	1 : 100@A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_1509	-	C

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8100
8000
09 51 13.01
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09 51 13.01
09 29 00.01
09 29 00.01
09 54 23.01
09 54 23.01
09 54 23.01
A.S.S.L.
+2,750
+3,000
A.S.S.L.
+2,550
A.S.S.L.
+2,750
A.S.S.L.
+2,550
A.S.S.L.
+2,550
A.S.S.L.
+2,550



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.
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Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

R.C.P. PL49.60_2/F(1 of 3)

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_1511	-	C

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Drawing Type: CONSTRUCTION DRAWINGS

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

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

Authorize By

Notes

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

Rev.	Description	Issue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

R.C.P. PL49.60_2/F(2 of 3)

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_1512	-	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 CEIL-100 PL49.60_2/F - (4 of 4)

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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
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Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

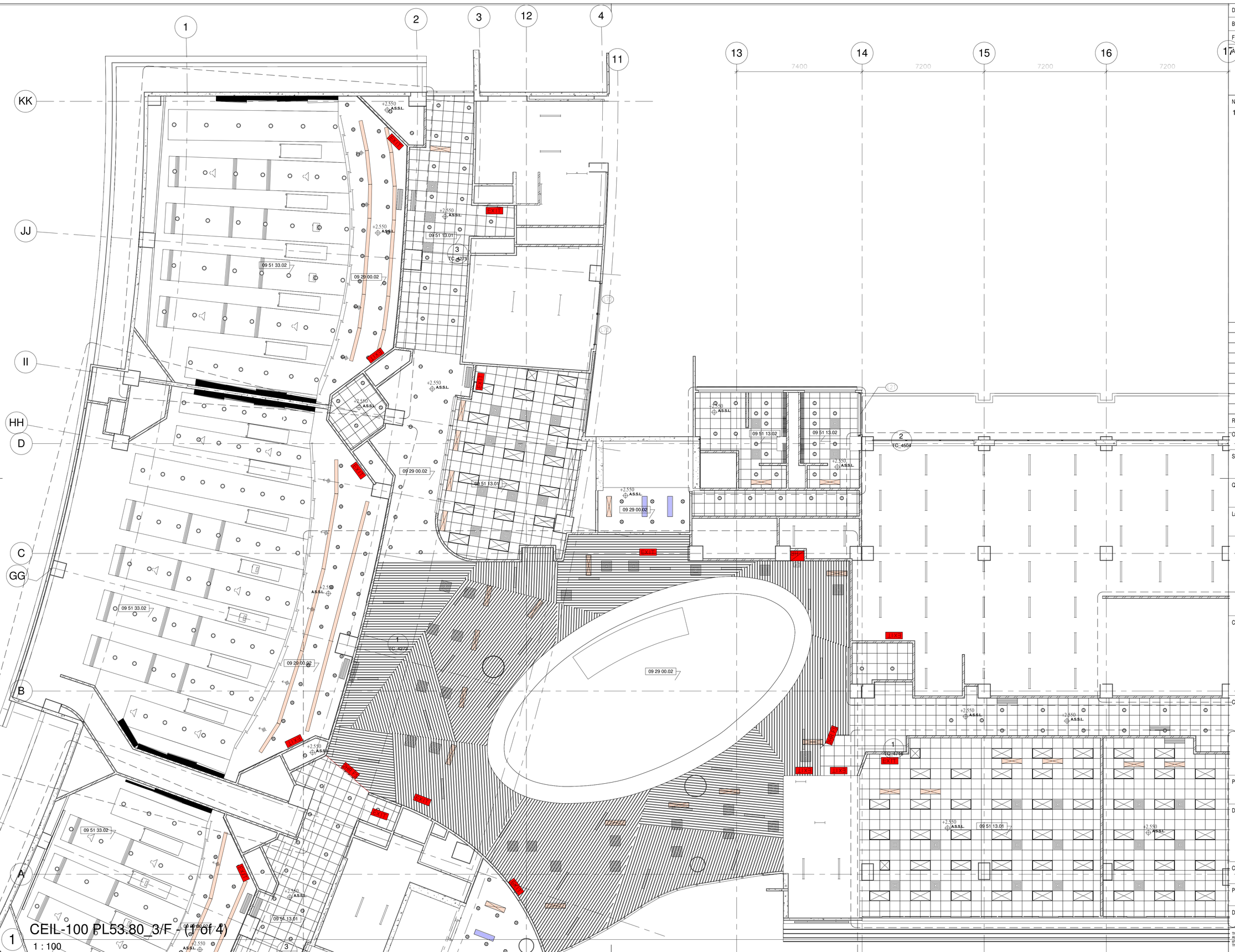
Project

Drawing

R.C.P. PL49.60_2/F(3 of 3)

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 100@A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_1513	-	C

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CEIL-100 PL53.80_3/F - (1 of 4)

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.
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Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

R.C.P. PL53.80_3/F(1 of 3)

Computer File	Pilot Date 04/08	
Project Number 05595	Scale 1 : 100@A1	
Drawing Number AED_595_TC_1514	Rev. -	Issue Status C

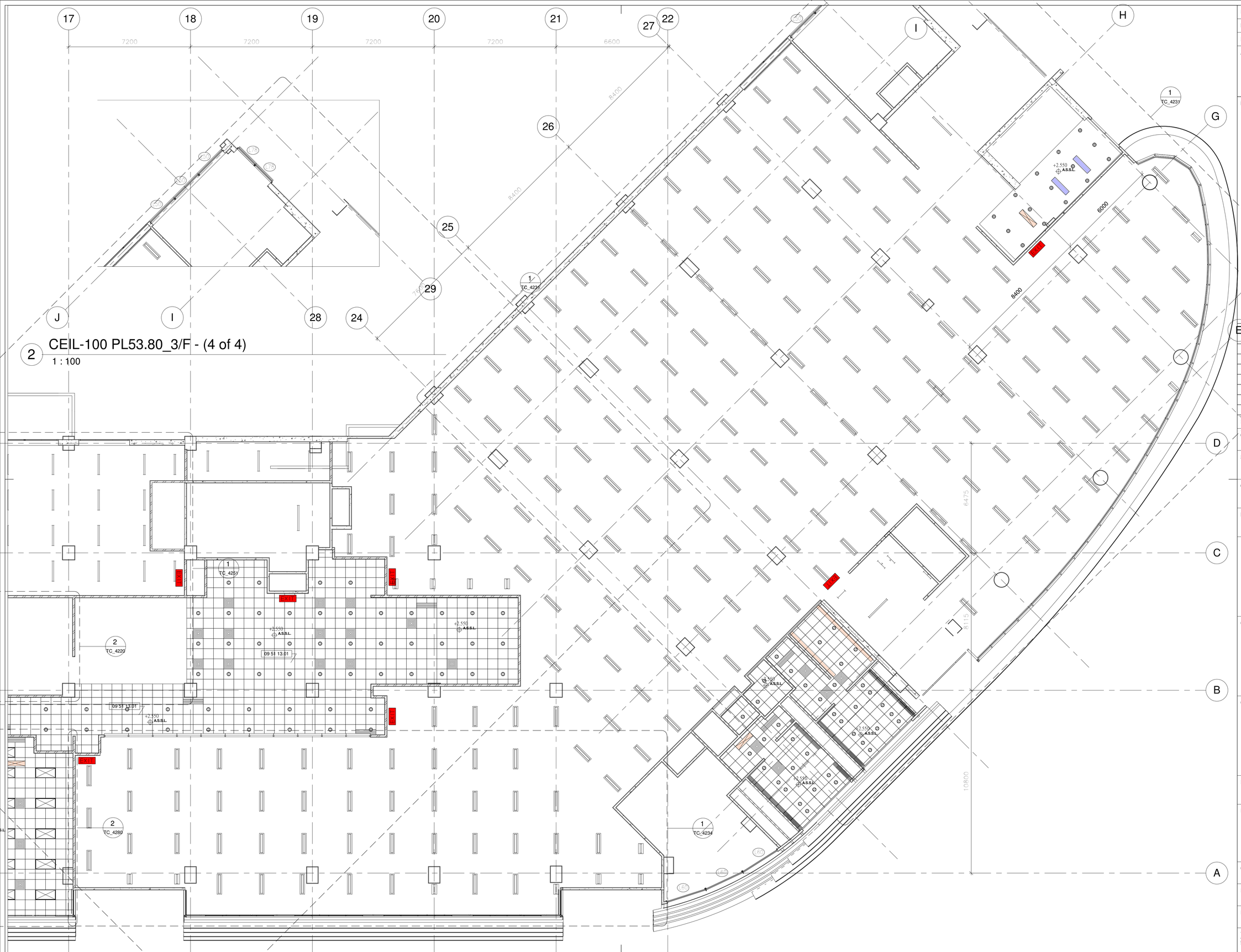
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CEIL-100 PL53.80_3/F - (4 of 4)

2

1 : 100


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Drawing Type: CONSTRUCTION DRAWINGS

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

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

Authorize By

Notes

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

Rev.	Description	Issue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

R.C.P. PL58.20_4/F(1 of 3)

2 TC_4330

Computer File	Pilot Date
	04/08

Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_1517	-	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 CEIL-100 PL58.20_4/F - (2 of 4)

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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing: R.C.P. PL58.20_4/F(2 of 3)

Computer File	Pilot Date	
	04/08	
Project Number: 05595	Scale: 1 : 100@A1	
Drawing Number: AED_595_TC_1518	Rev.: -	Issue Status: C

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2 CEIL-100 PL58.20_4/F - (4 of 4)

1 : 100

1 CEIL-100 PL58.20_4/F - (3 of 4)

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

28

Quantity Surveyor

Landscape Consultant

Client

Client

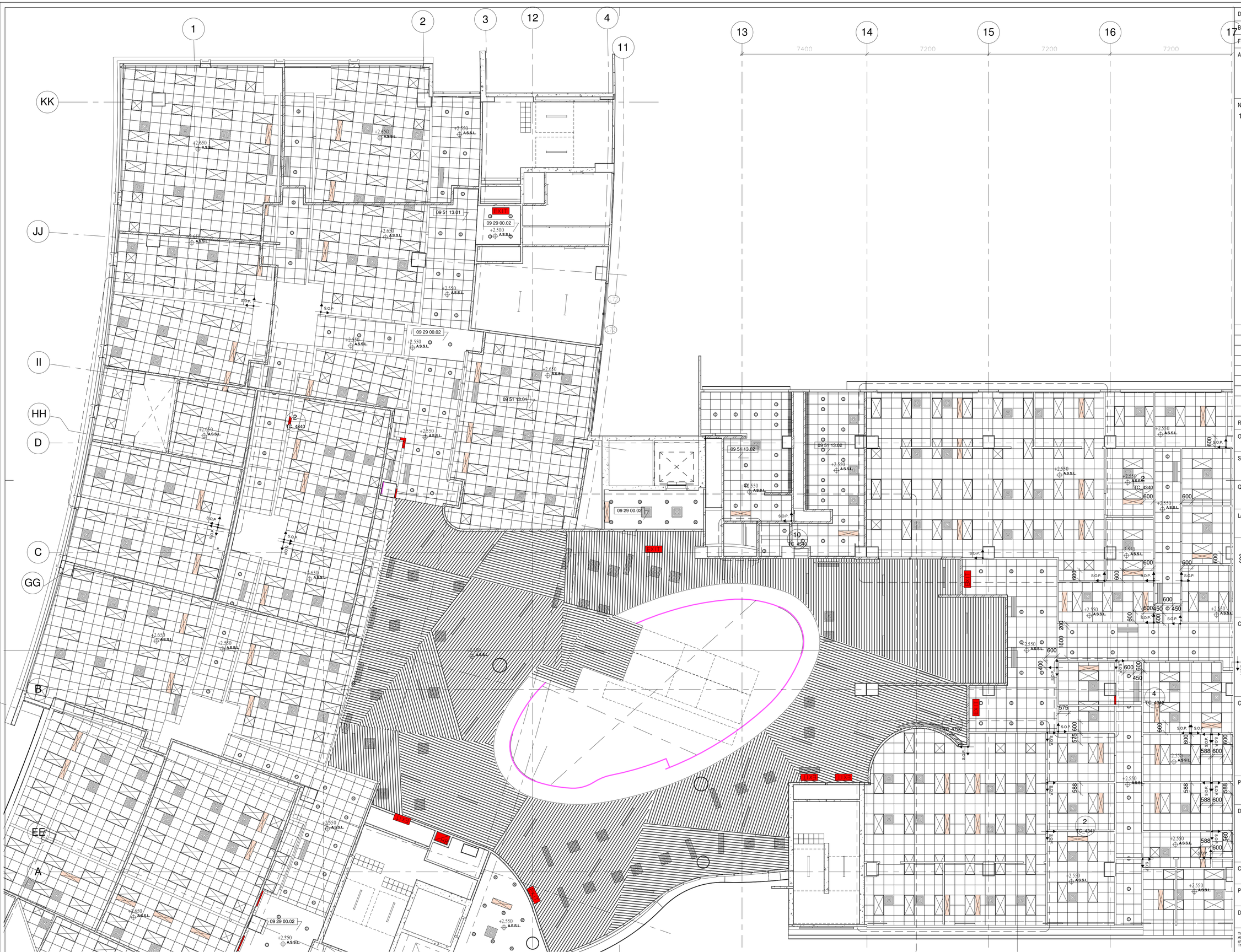
Project

Drawing

R.C.P. PL58.20_4/F(3 of 3)

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 100@A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_1519	-	C

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Drawing Type: CONSTRUCTION DRAWINGS

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

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

Authorize By

Notes

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

Rev.	Description	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

R.C.P. PL62.00_5/F(1 of 3)

Computer File	Pilot Date
	04/08

Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_1520	-	C

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Drawing Type: CONSTRUCTION DRAWINGS

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

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

Authorize By

Notes

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

Rev.	Description	Isssue Date	Initial

Original by	Date	Draw	Check	App.
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Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

R.C.P. PL62.00_5/F(2 of 3)

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_1521	-	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 CEIL-100 PL62.00_5/F - (4 of 4)

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: 28

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing: R.C.P. PL62.00_5/F(3 of 3)

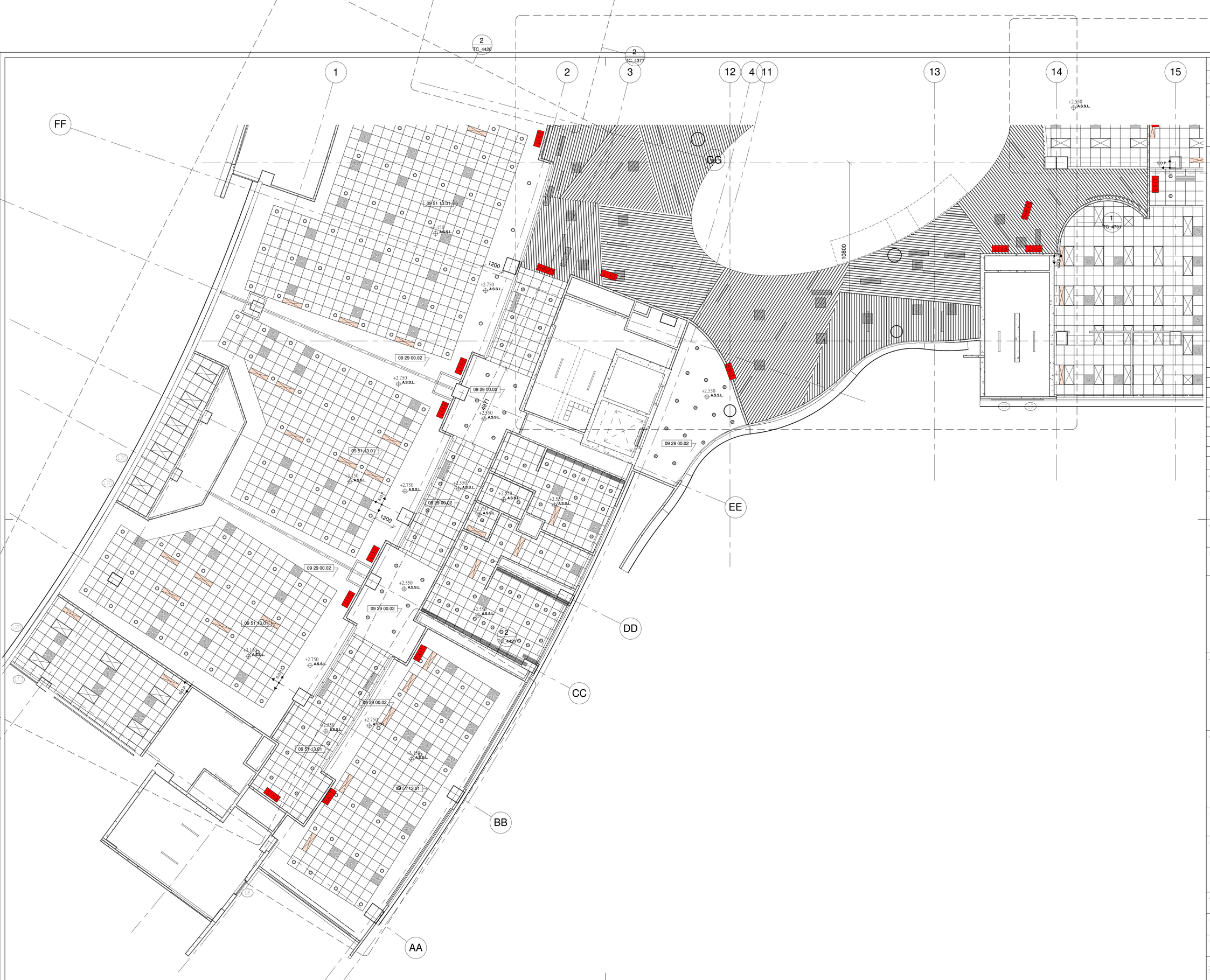
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Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_1522	-	C

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09 29 00.02
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09 51 13.02
+2.550 A.S.S.L.
+2.750 A.S.S.L.
+2.450 A.S.S.L.
+2.580 A.S.S.L.
+2.150 A.S.S.L.
EX-01
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EX-40



Drawing Type: CONSTRUCTION DRAWINGS

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

F.S.D. Reference No.: FP 8/18636 (E)

Authorize By: <29'>

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

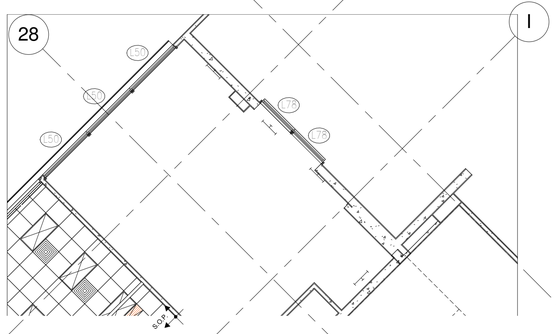
R.C.P. PL65.80_6/F(2 of 3)

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_1524	-	C

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2 CEIL-100 PL65.80_6/F - (4 of 4)

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

R.C.P. PL65.80_6/F(3 of 3)

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_1525	-	C

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Drawing Type: CONSTRUCTION DRAWINGS

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

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

Authorize By

Notes

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

Rev.	Description	Isssue Date	Initial

Original by	Date	Draw	Check	App.
—		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

R.C.P. PL70.00_R/F(1 of 3)

Computer File	Pilot Date	
—	04/08	

Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_1526	-	C

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1 CEIL-100 PL70.00_R/F - (2 of 4)
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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

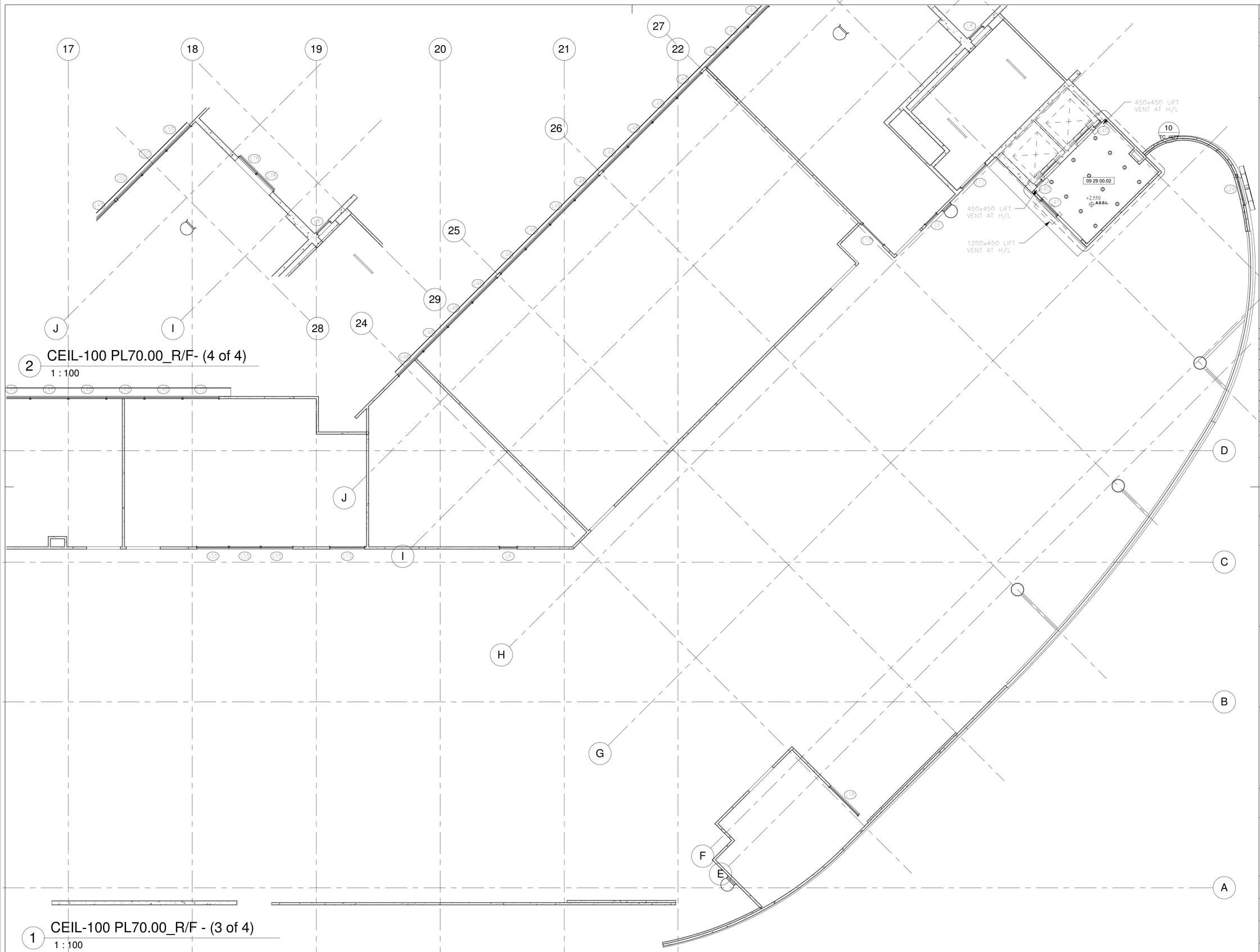
R.C.P. PL70.00_R/F(2 of 3)

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_1527	-	C

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2 CEIL-100 PL70.00_R/F- (4 of 4)
1 : 100

1 CEIL-100 PL70.00_R/F - (3 of 4)
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	Isssue Date	Initial

Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

R.C.P. PL70.00_R/F(3 of 3)

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 100@A1

Drawing Number	Rev.	Issue Status
AED_595_TC_1528	-	C

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