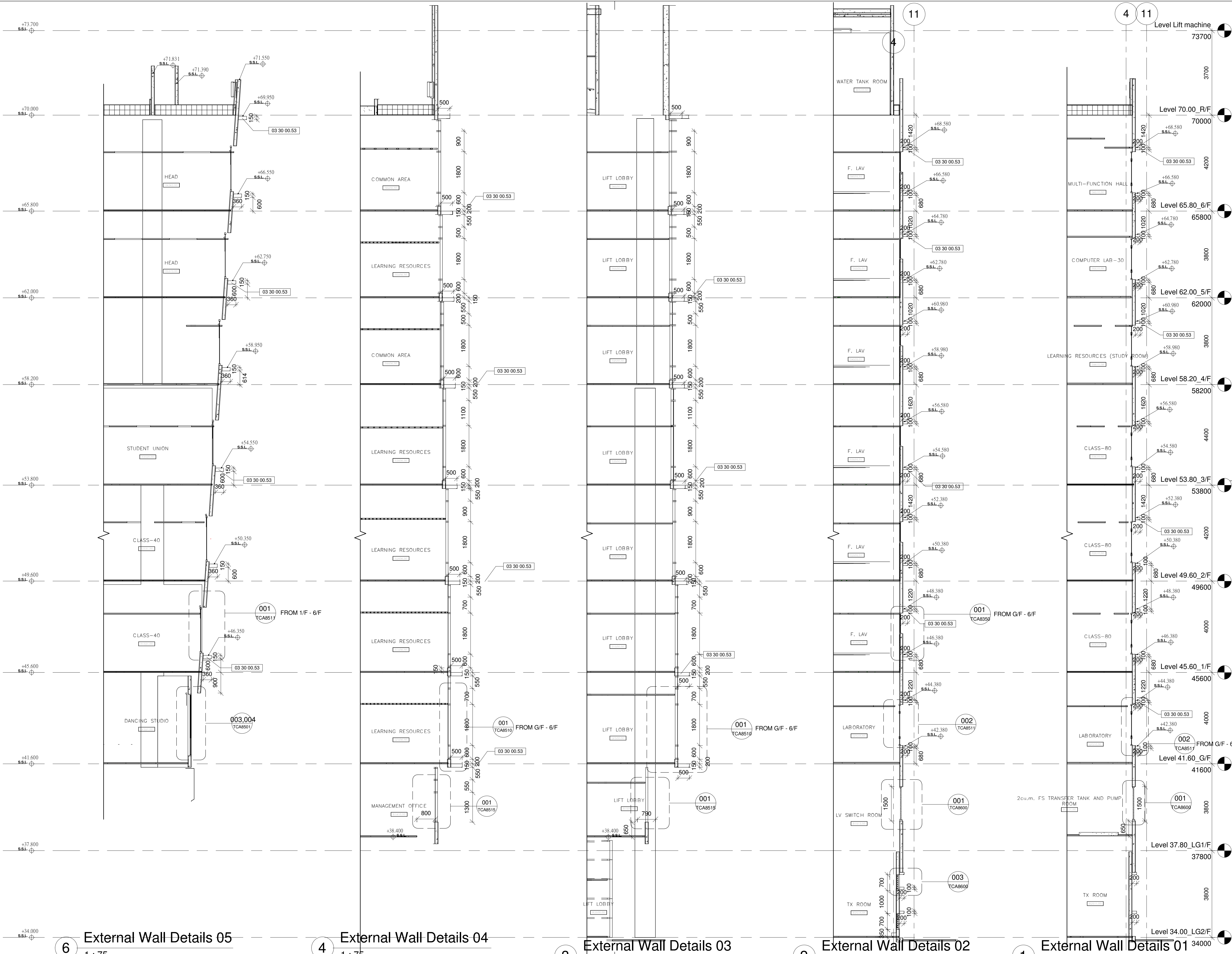


This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and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

EXTERNAL WALL DETAILS_01

Computer File	Pilot Date	
Project Number	Scale	
Drawing Number	Rev.	Issue Status

05595

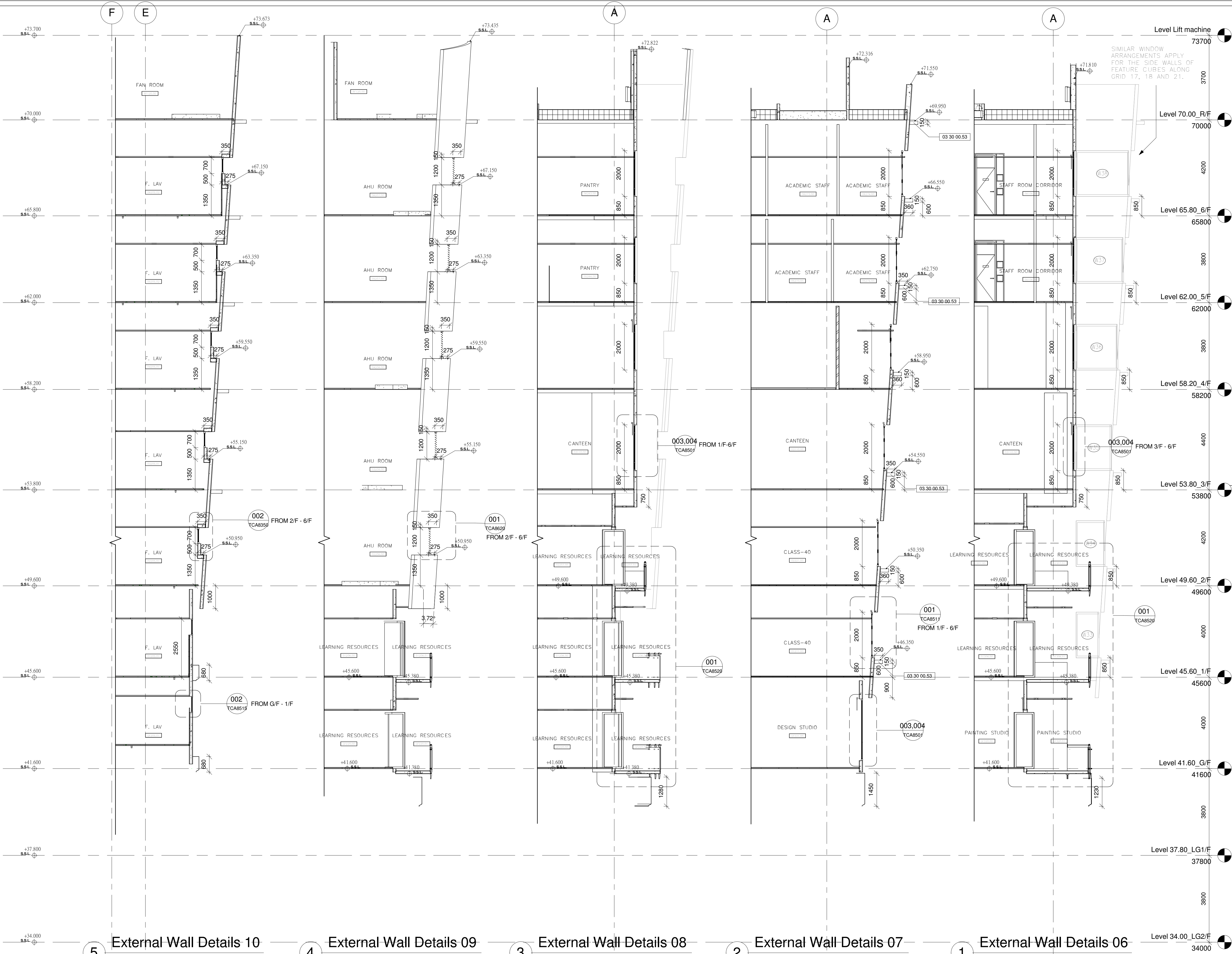
1 : 75 @A1

AED_595_TC_5502

-

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

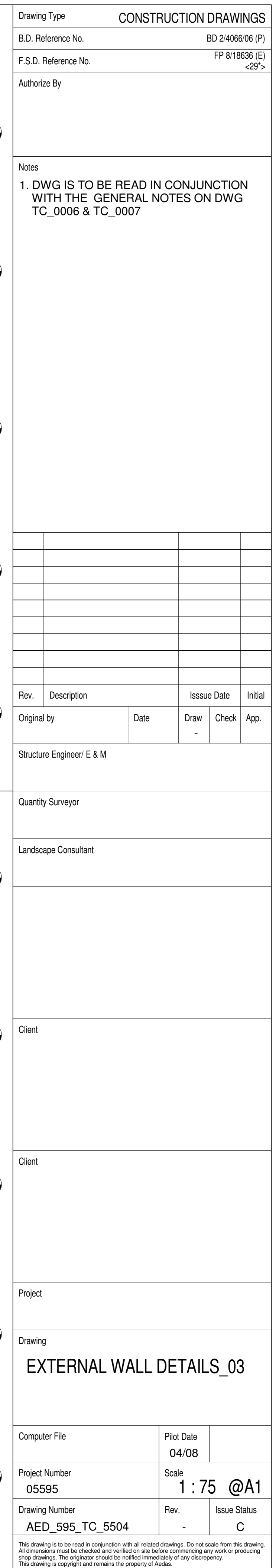
Rev.	Description	Issue Date	Initial
Original by	Date	Draw	Check App.
Structure Engineer/ E & M			
Quantity Surveyor			
Landscape Consultant			
Client			
Client			
Project			

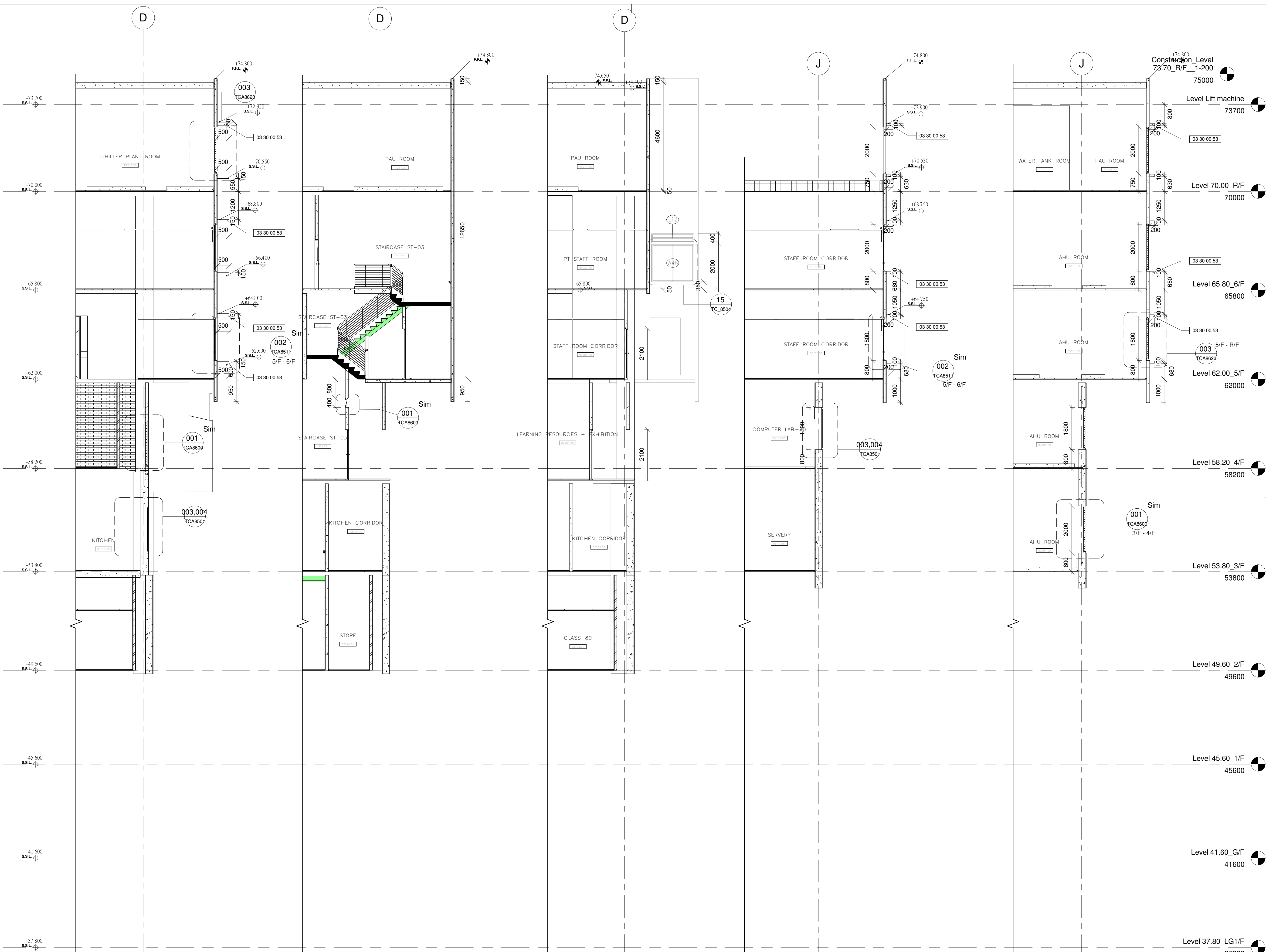
Drawing

EXTERNAL WALL DETAILS_02

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 75 @A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_5503	-	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

EXTERNAL WALL DETAILS_04

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 75 @A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_5505	-	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			
EXTERNAL WALL DETAILS_05			
Computer File	Pilot Date		
Project Number	Scale		
Drawing Number	Rev.	Issue Status	
AED_595_TC_5506	-	C	

Level Lift machine

73700

Level 70.00_R/F

70000

Level 65.80_6/F

65800

Sim FROM 5/F - 6/F

Level 62.00_5/F

62000

Level 58.20_4/F

58200

Level 53.80_3/F

53800

Level 49.60_2/F

49600

Level 45.60_1/F

45600

Level 41.60_G/F

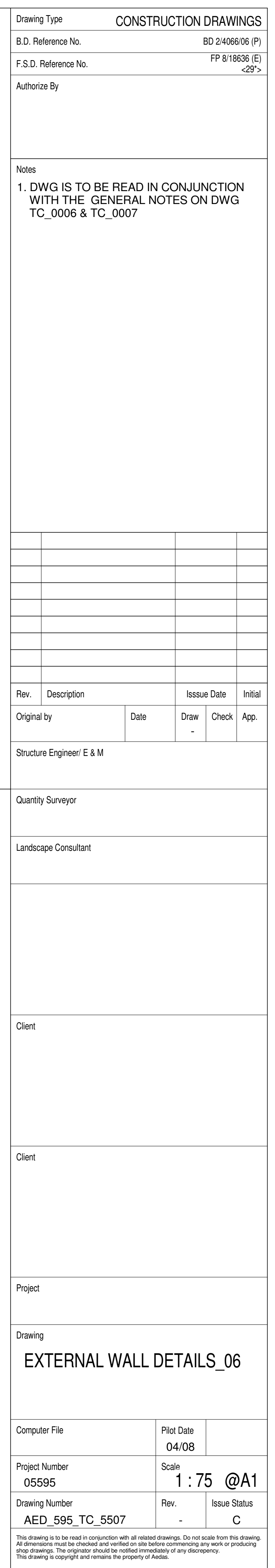
41600

Level 37.80_LG1/F

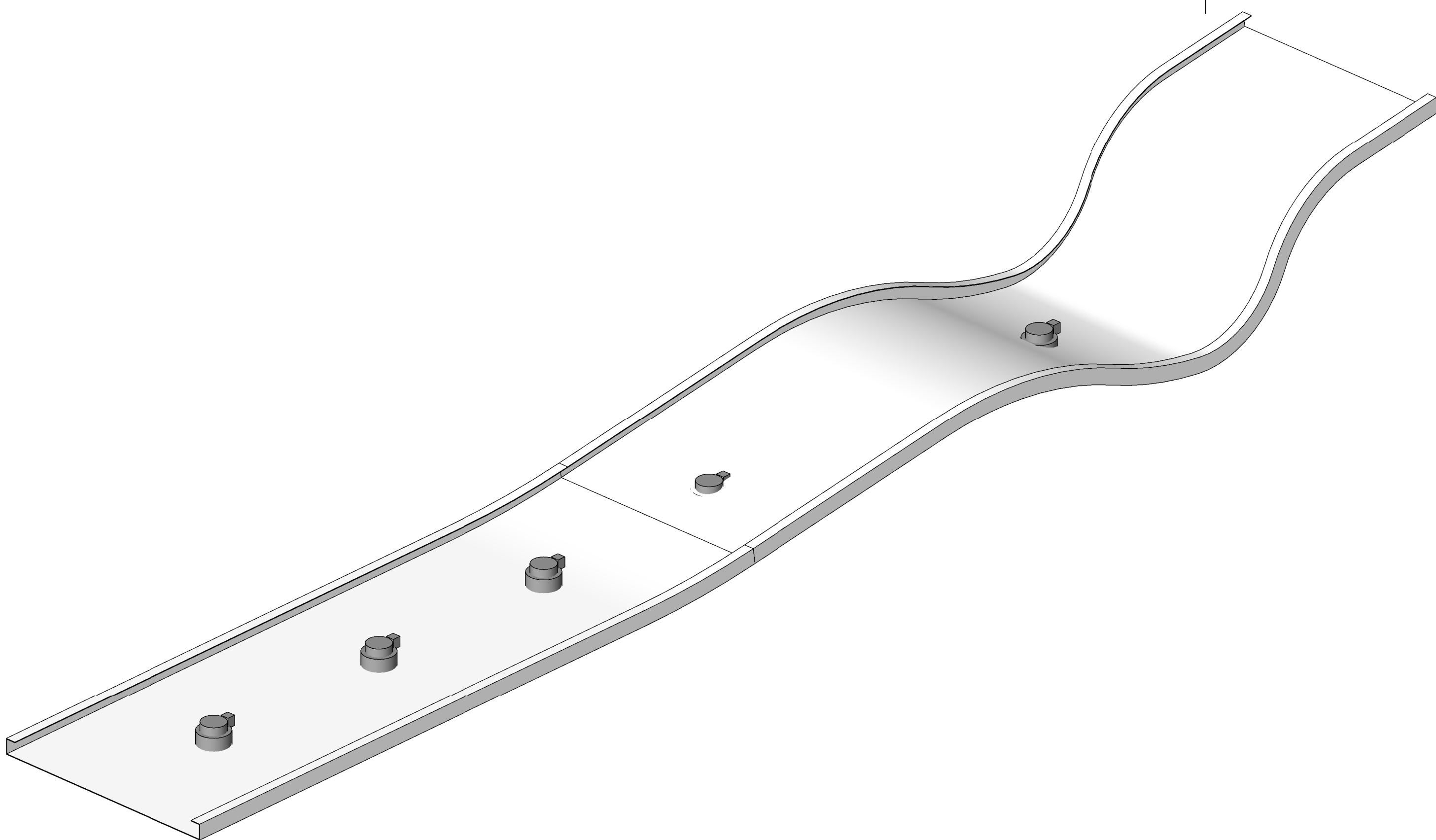
37800

Level 34.00_LG2/F

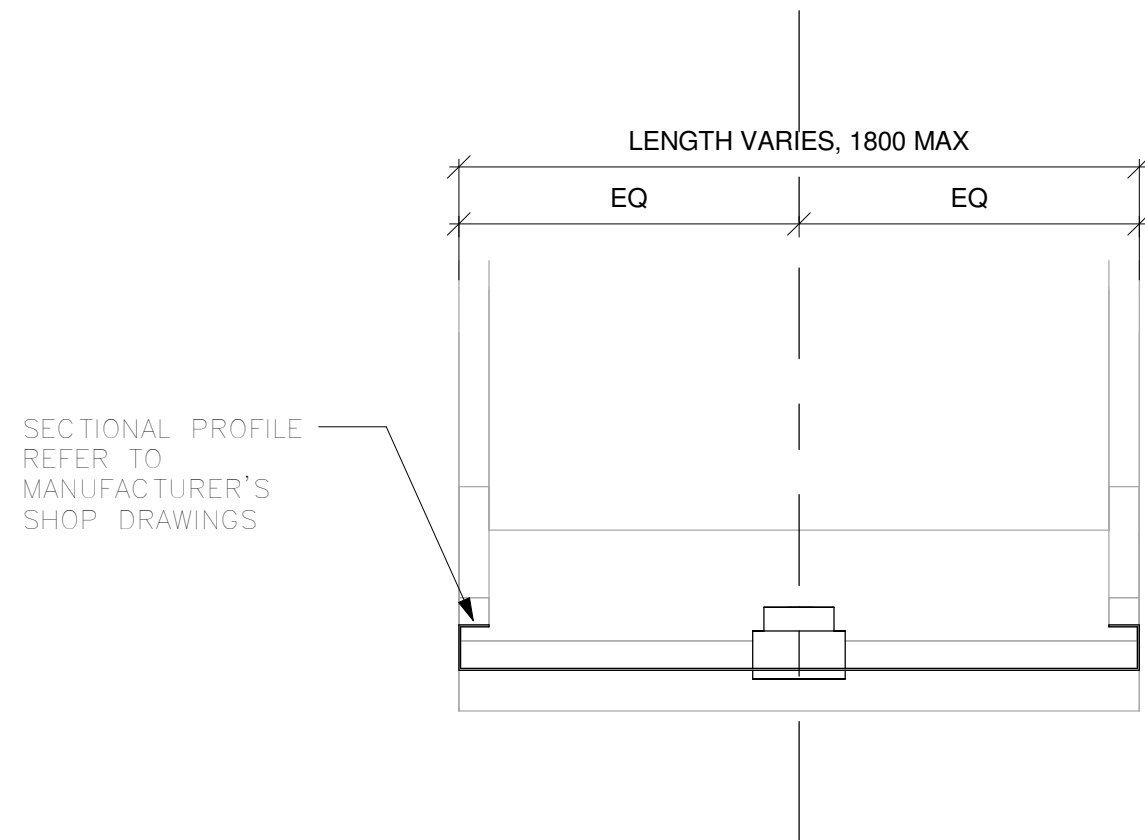
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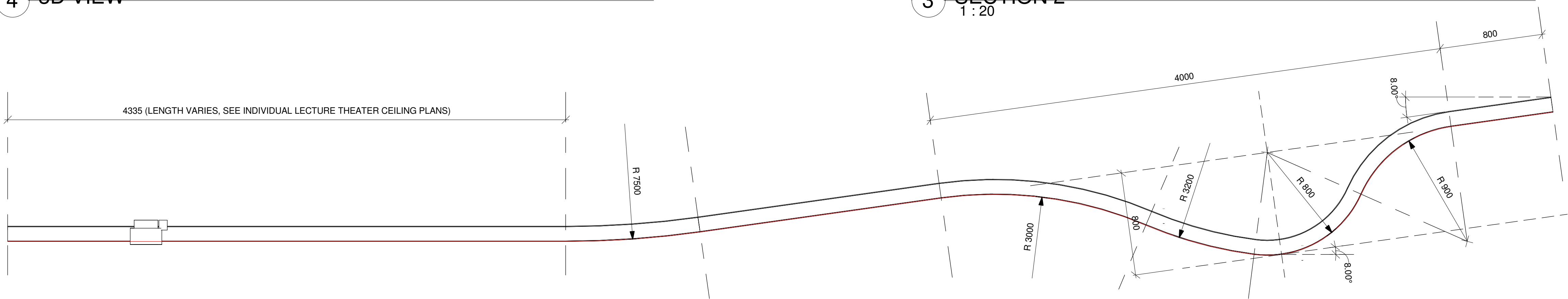




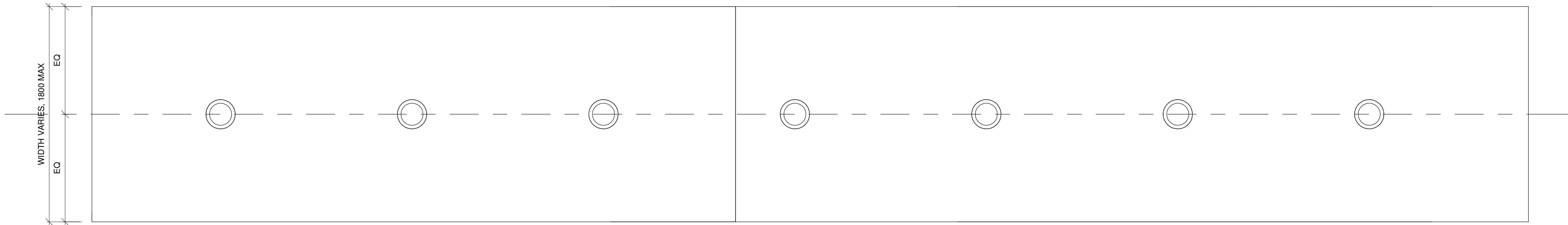
ACOUSTICAL CURVED METAL CEILING (SLANTED TYPE)
3D VIEW



ACOUSTICAL CURVED METAL CEILING (SLANTED TYPE)
SECTION 2
1 : 20



ACOUSTICAL CURVED METAL CEILING (SLANTED TYPE)
SECTION 1
1 : 20



ACOUSTICAL CURVED METAL CEILING (SLANTED TYPE)
DETAIL PLAN
1 : 20

Drawing Type CONSTRUCTION DRAWINGS

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

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

Authorize By

Notes

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

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

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

ACOUSTICAL METAL CURVED
CEILING DETAILS (SLANTED
TYPE FOR 1-2/F)

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 20 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_6260	-	C

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

CONSTRUCTION DRAWINGS

B.D. Reference No.

BD 2/4066/06 (P)

F.S.D. Reference No.

FP 8/18636 (E)

<29>

Authorize By

Notes

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

Rev.	Description	Issue Date	Initial
------	-------------	------------	---------

Original by	Date	Draw	Check	App.
-------------	------	------	-------	------

-	-	-	-	-
---	---	---	---	---

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

ACOUSTICAL METAL CURVED
CEILING DETAILS (FLAT TYPE
FOR 3/F)

Computer File	Pilot Date
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04/08	
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Project Number	Scale
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05595	As @A1
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Drawing Number	Rev	Indicated	Status
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AED_595_TC_6261	-		C
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30x30x2mm THICK PERF. ELECTROD-GALVANISED STEEL PRIMARY ANGLE SUSPENSION GRID

CONCRETE NAIL

W-ANGLE PERIMETER TRIMMING

7x16x40x14x1.25mm THICK GALVANISED STEEL "Z" PROFILE SECONDARY SUSPENSION

"LUXALON" HOOK-ON TILE SIZE : 300x1200x0.7mm THICK ALUMINIUM L106 PERFORATED COLOR: RAL 9010 WHITE

Z-ANGLE BRACKET

M6 THREADED ROD WITH NUTS & WASHERS

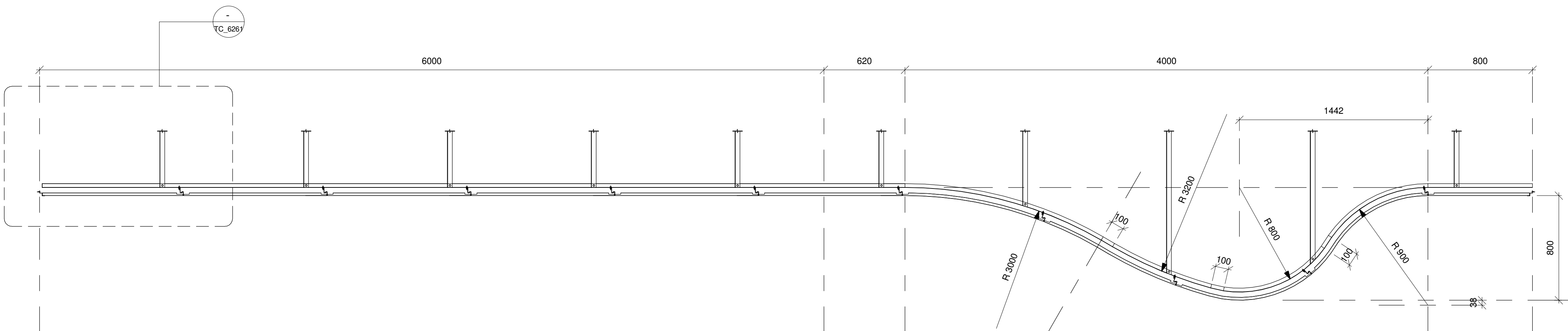
M6 BOLT, NUTS & WASHERS

292 (SUSPENSION LENGTH - SEE LECTURE THEATER DRAWINGS)

611 (MAX 1200 C/C)

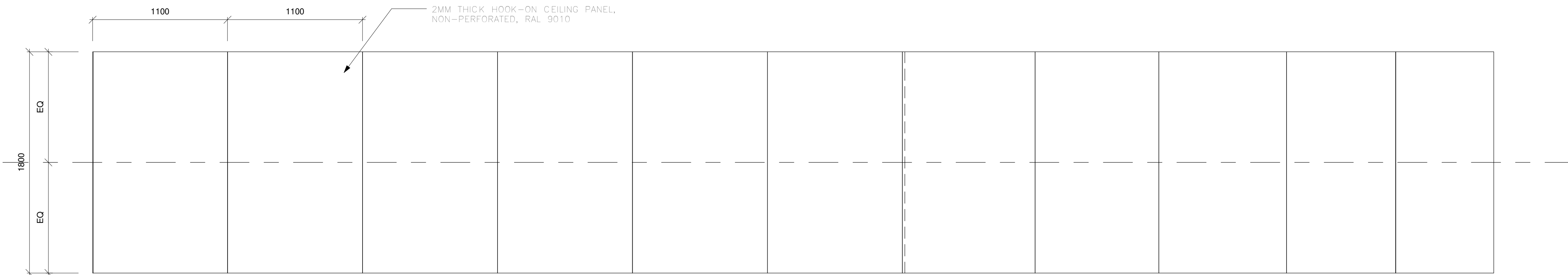
CEILING DETAILS

1 : 5



CEILING ELEVATION DETAILS

1 : 20



CEILING DETAILED PLAN

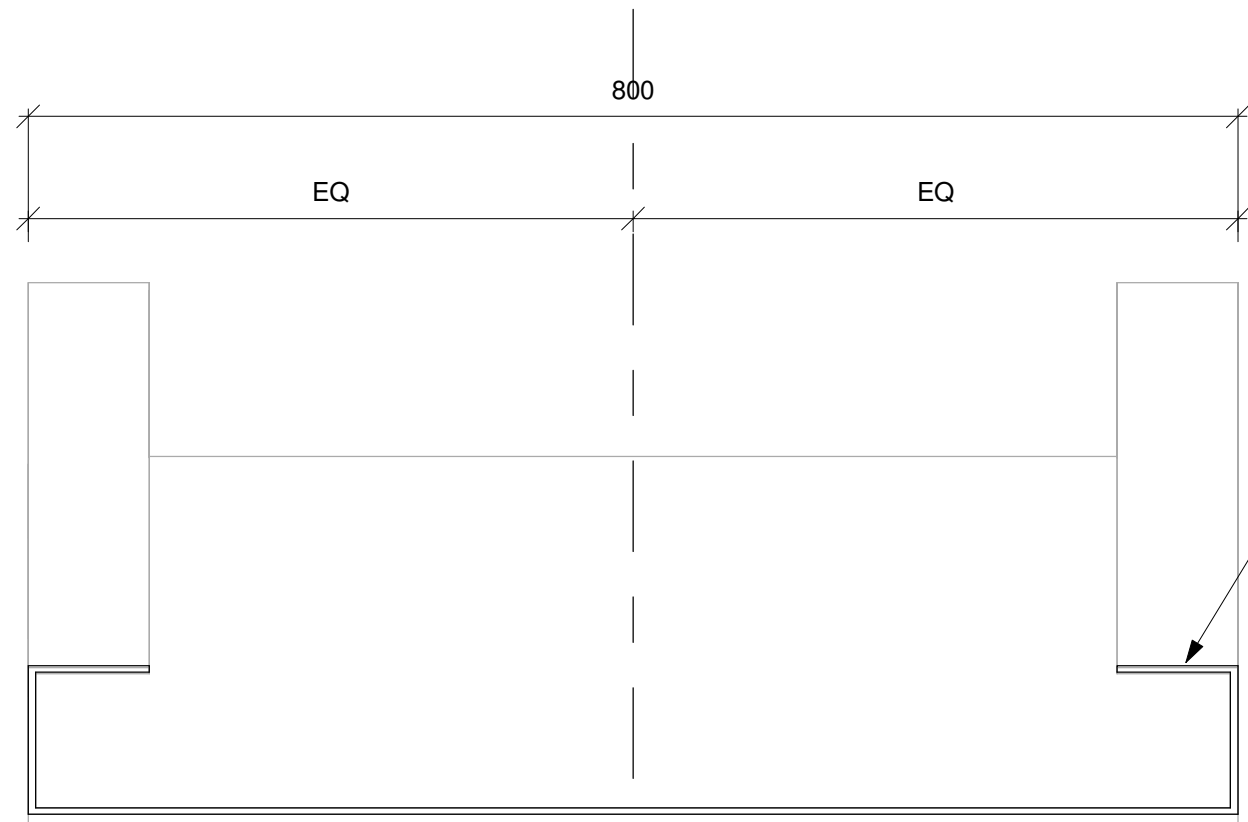
1 : 20

1



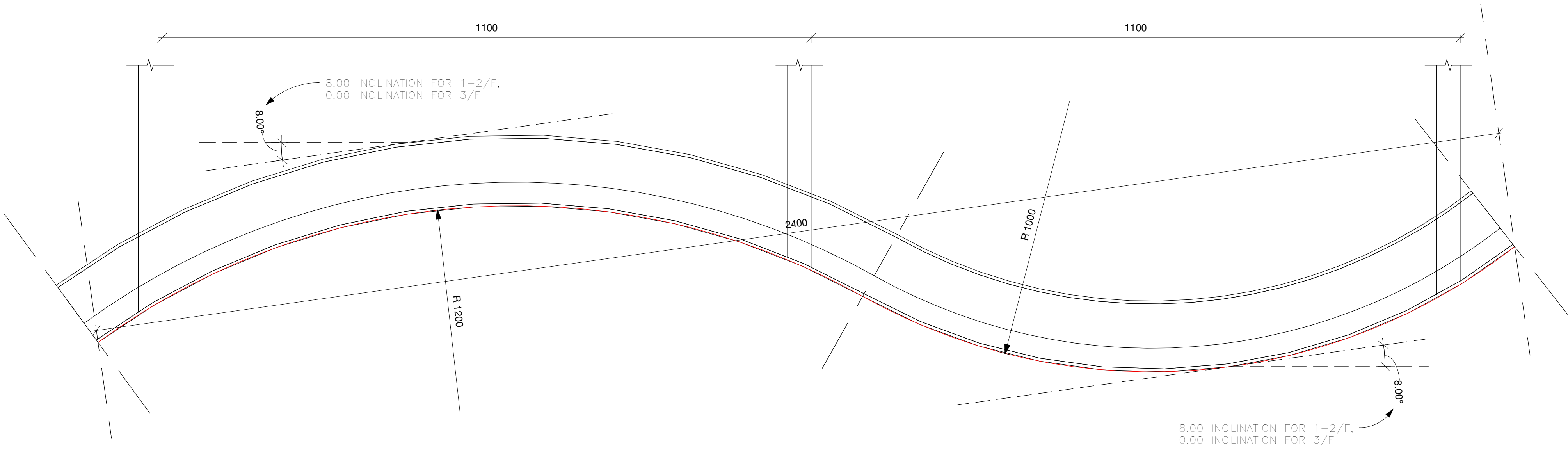
ACOUSTICAL CURVED METAL CEILING (MINI TYPE) 3D VIEW

4



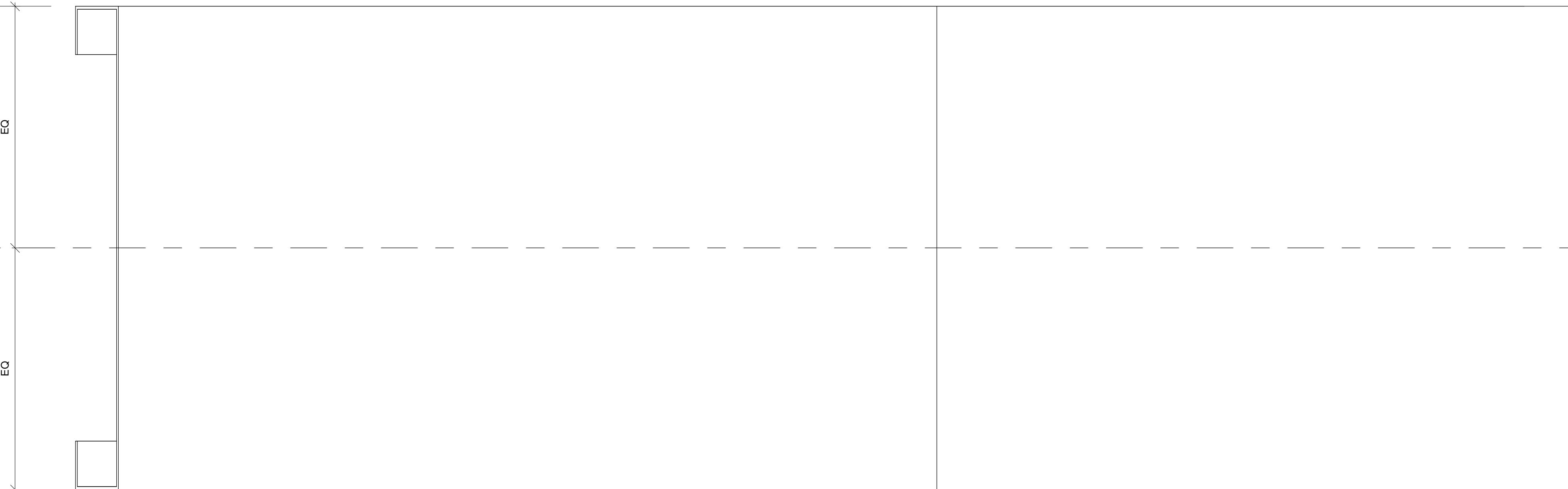
ACOUSTICAL CURVED METAL CEILING (MINI TYPE) SECTION 2

3



ACOUSTICAL CURVED METAL CEILING (MINI TYPE) SECTION 1

2



ACOUSTICAL CURVED METAL CEILING (MINI TYPE) DETAIL PLAN

1

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
-	-	-	-

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

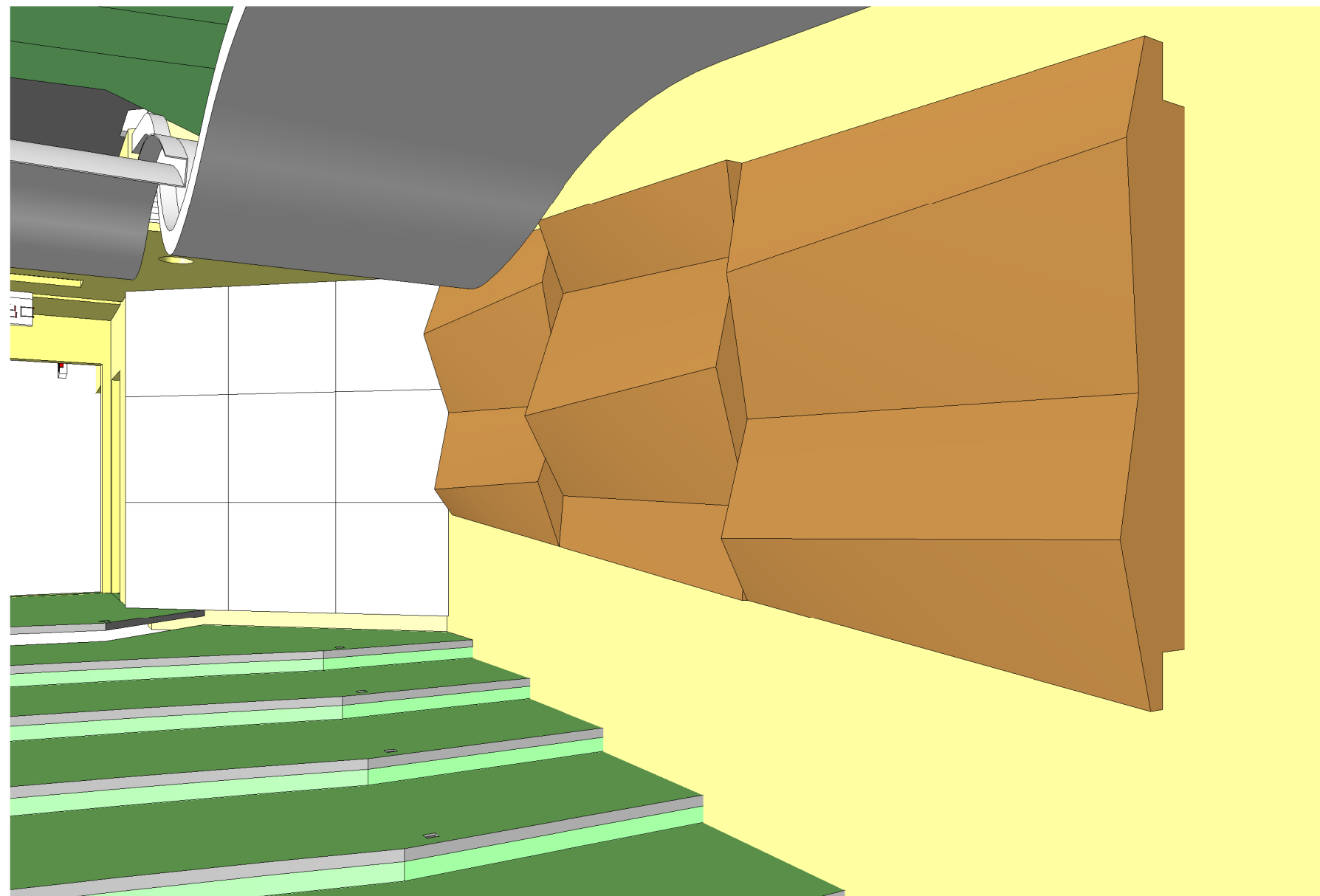
ACOUSTICAL CURVED METAL CEILING DETAILS (MINI TYPE)

Computer File	Pilot Date	
	04/08	

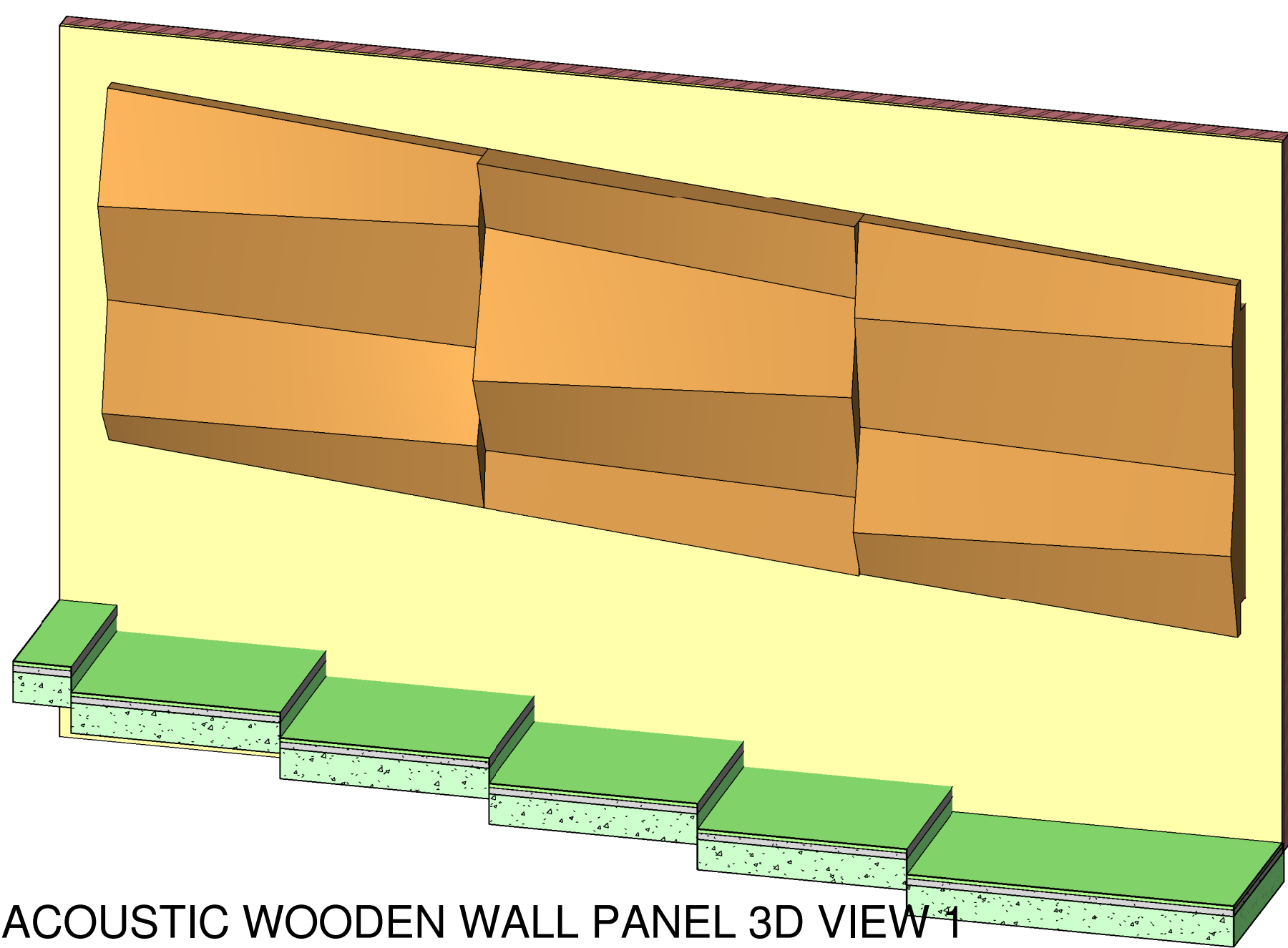
Project Number	Scale
05595	1:5 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_6262	-	C

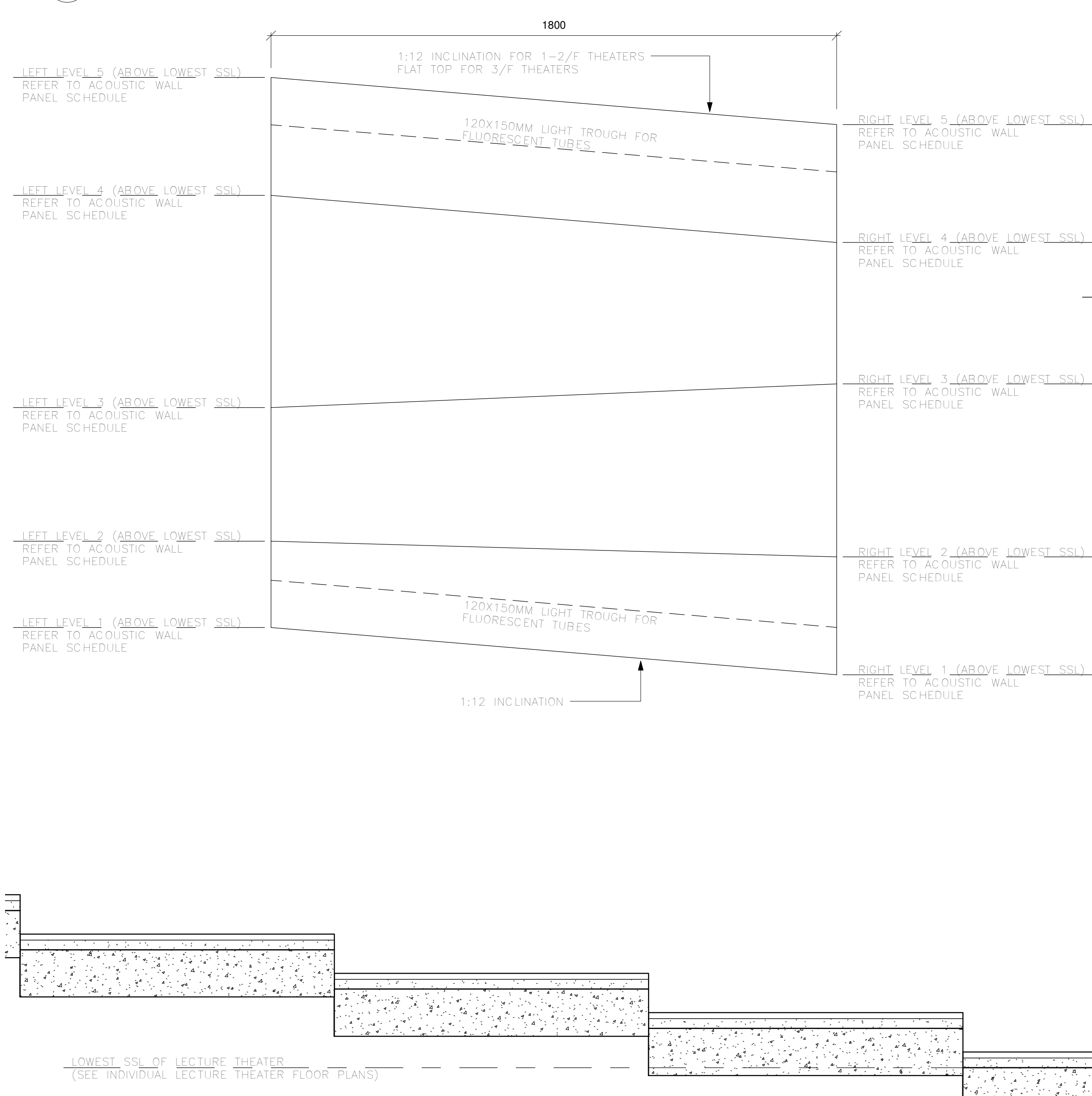
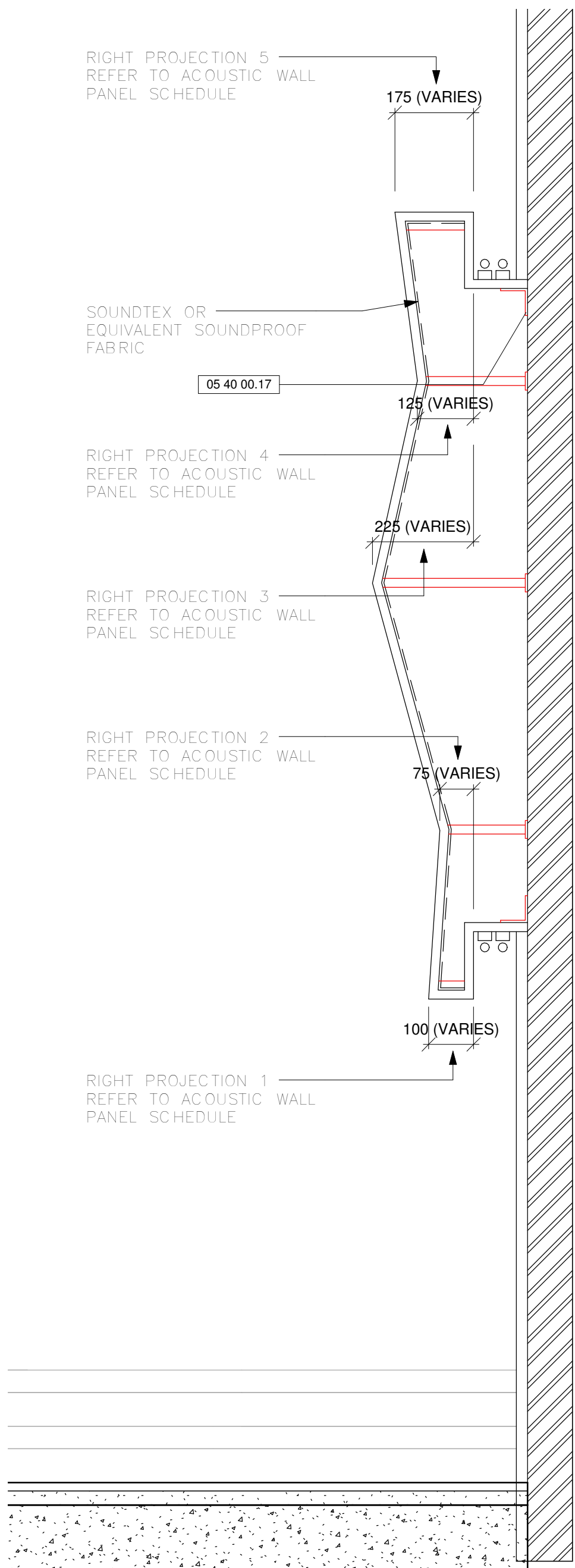
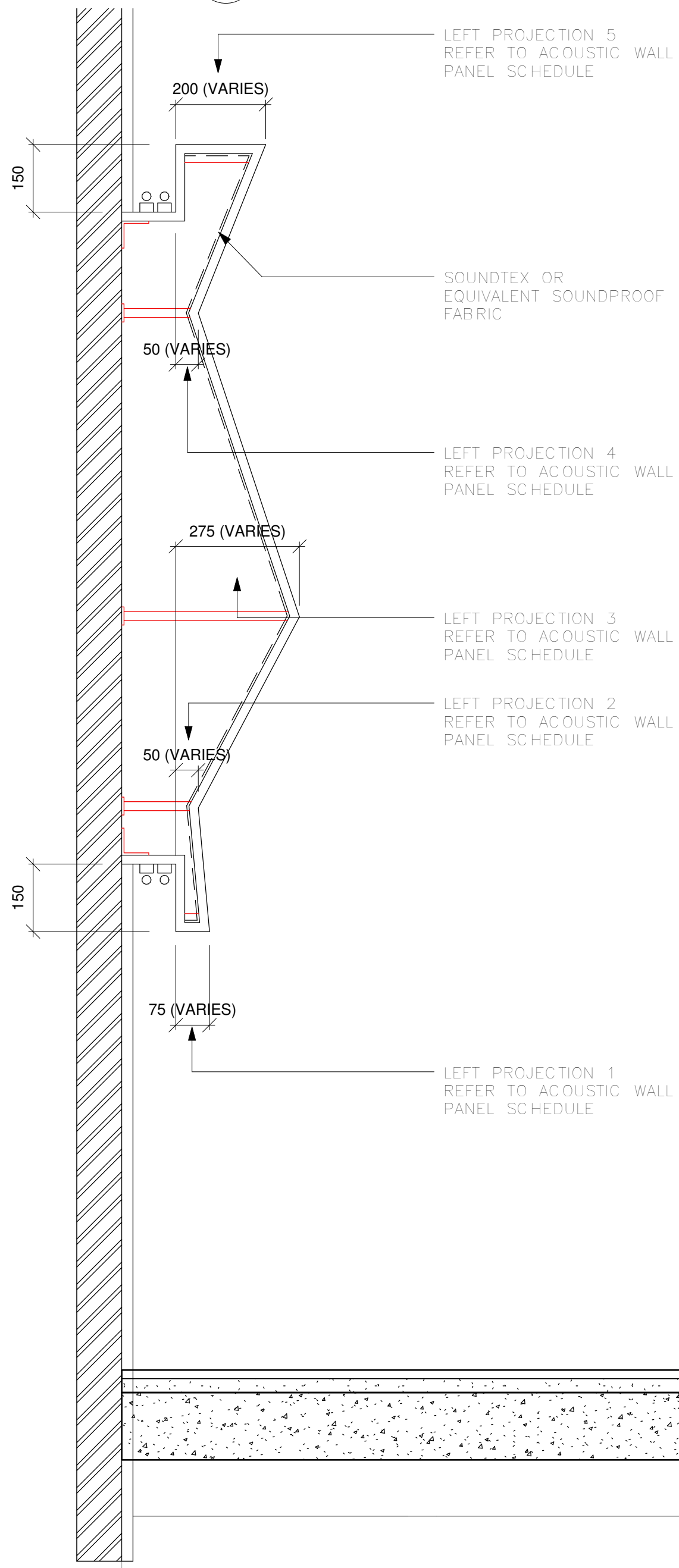
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and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



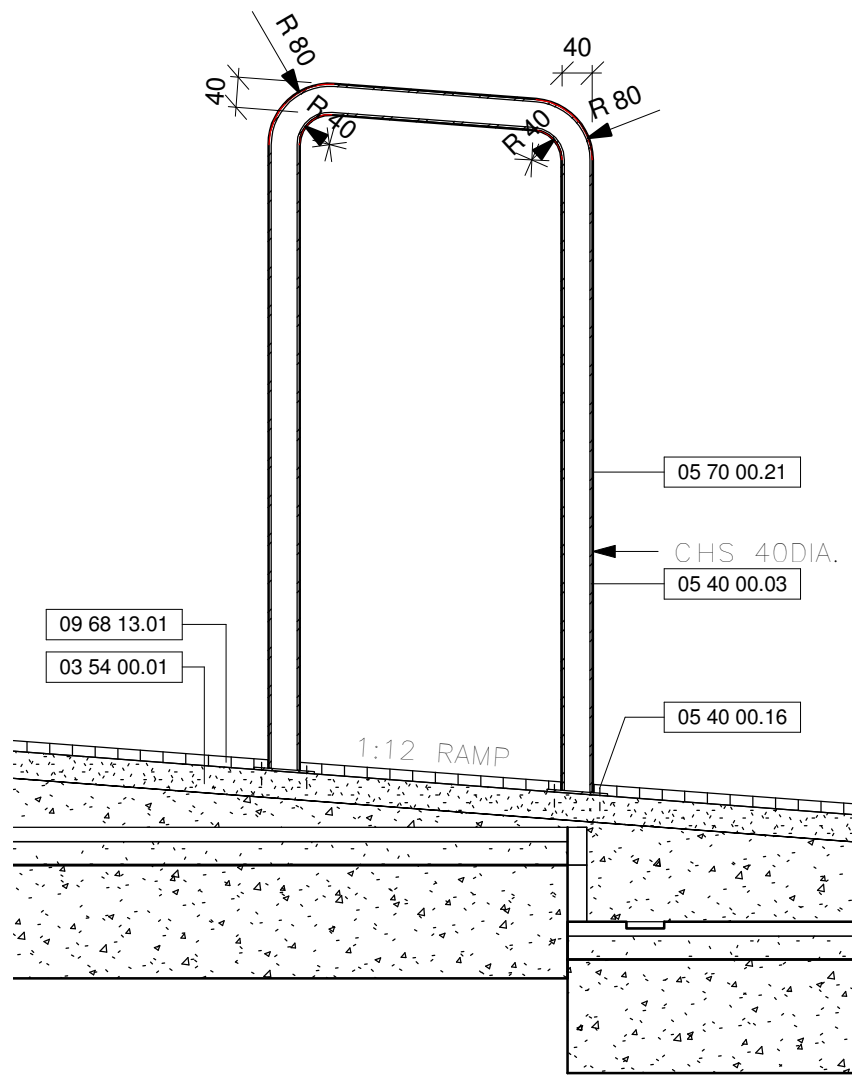
5 ACOUSTIC WOODEN WALL PANEL 3D VIEW 2



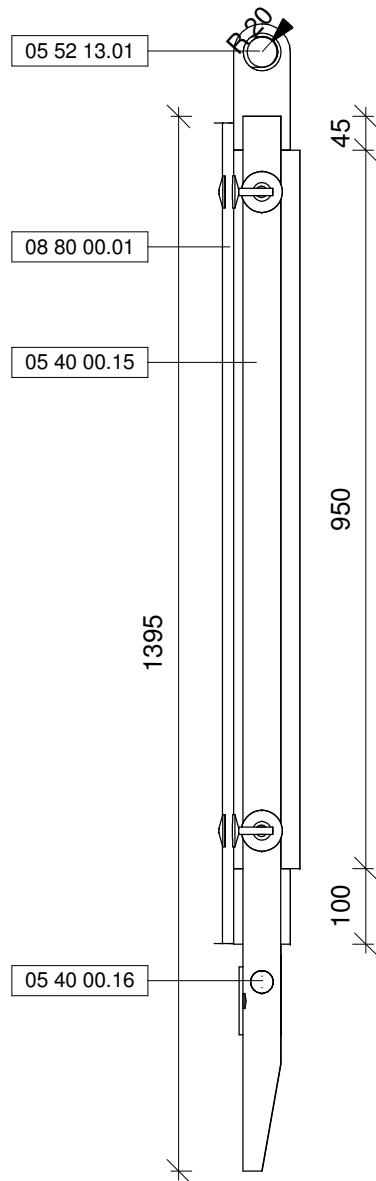
4 ACOUSTIC WOODEN WALL PANEL 3D VIEW 1



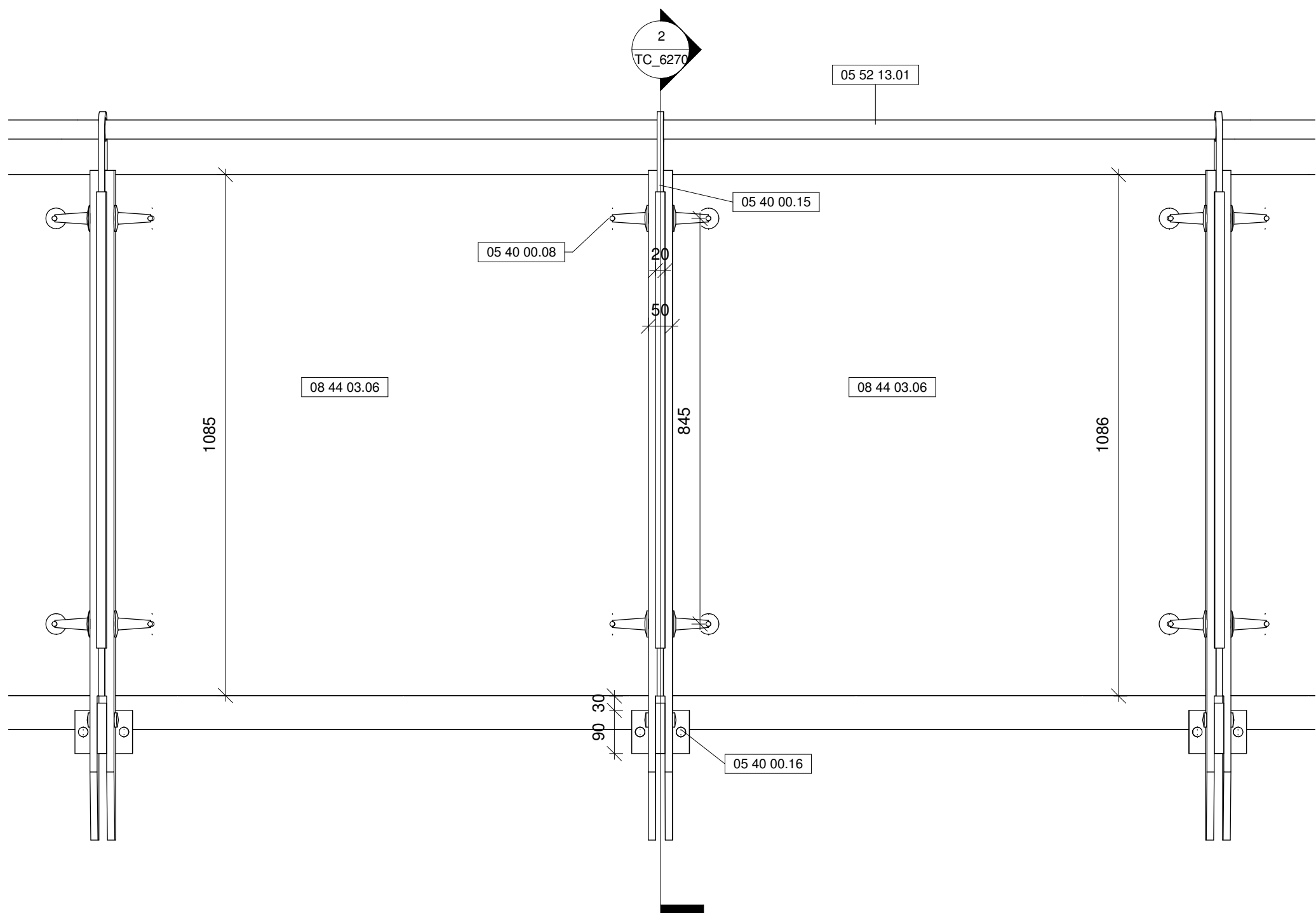
Drawing Type		CONSTRUCTION DRAWINGS			
B.D. Reference No.		BD 2/4066/06 (P)			
F.S.D. Reference No.		FP 8/18636 (E) <29">			
Authorize By					
Notes					
1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007					



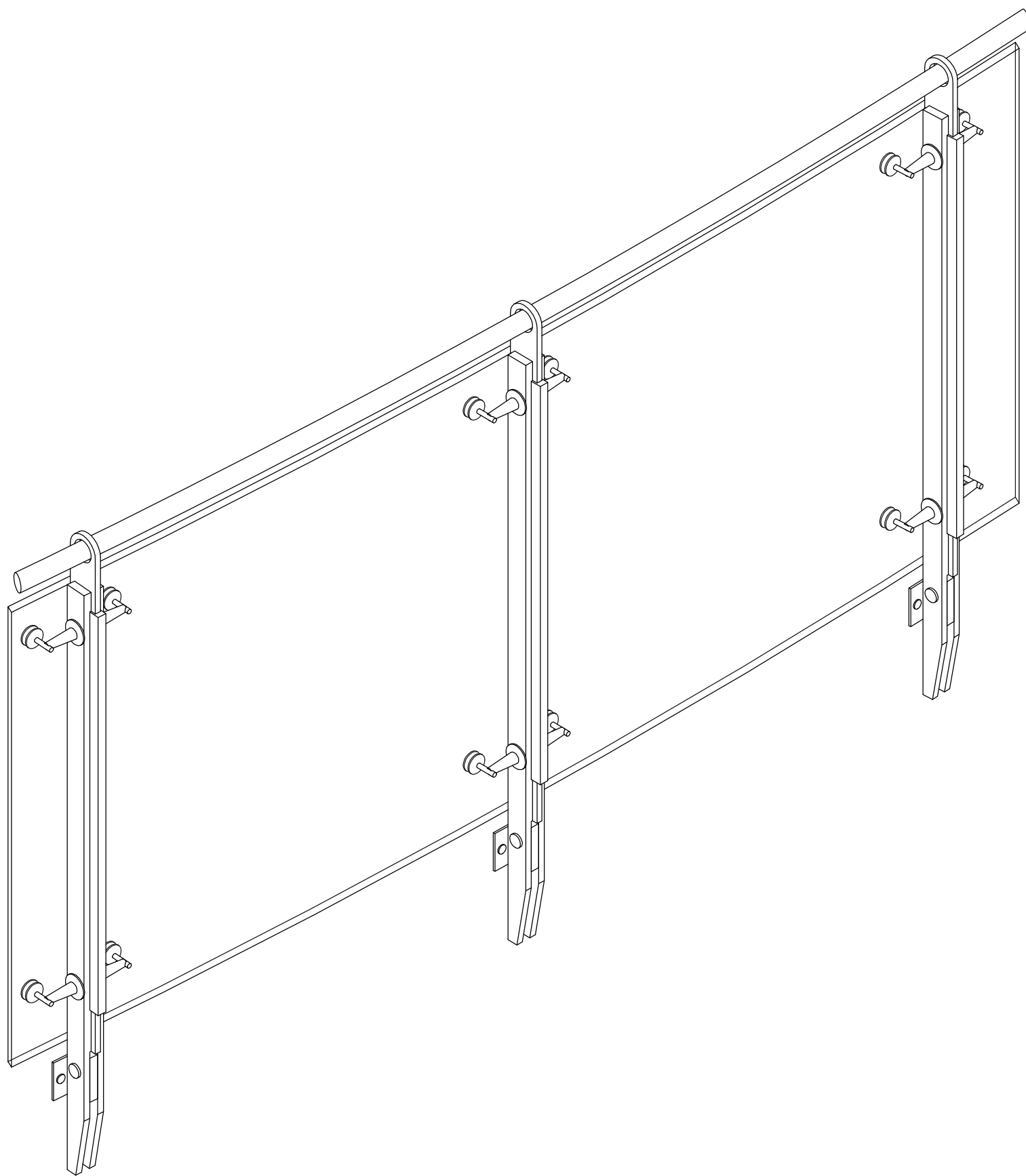
4 TYPICAL BALUSTRADE DETAILS (LECTURE THEATER)
1 : 10



2 BULASTRADE SECTIONAL DETAIL
1 : 10



3 BALUSTRADE DETAIL
1 : 10



1 3D VIEW OF BULASTRADE (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
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Original by	Date	Draw	Check	App.
		-		

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

BALUSTRADE DETAILS

Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 10 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_6270	-	C

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shop drawings. The originator should be notified immediately of any discrepancy.
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TEACHER DESK 3D (FOR INFO. ONLY)



ELEVATION OF TEACHER DESK

1 : 5

ELEVATION OF TEACHER DESK

1 : 5

PLAN OF TEACHER DESK

1 : 5

- KEYBOARD DRAWER

06 40 00.01

2
TC_6271

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					
TEACHING DESK DETAIL					
Computer File		Pilot Date			
		04/08			
Project Number		Scale			
05595		1 : 5	@A1		
Drawing Number		Rev.	Issue Status		
AED_595_TC_6271		-	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.					

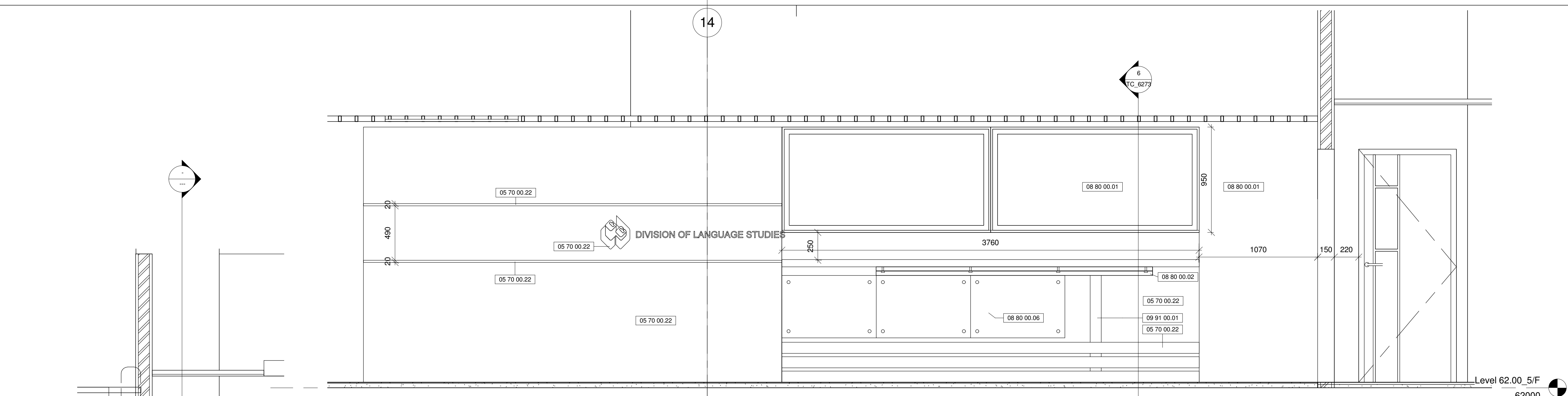
Notes

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

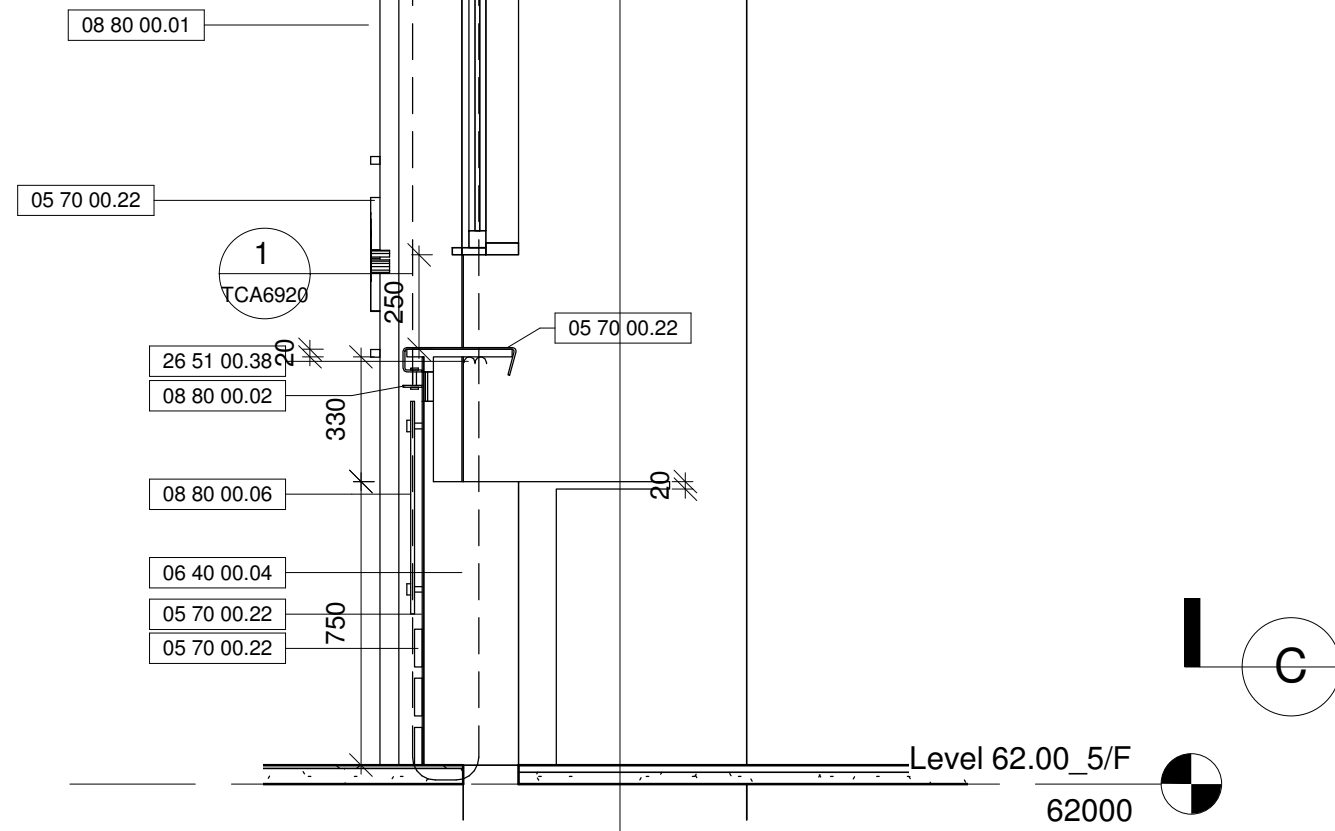


Computer File	Pilot Date 04/08	
Project Number 05595	Scale 1:20 @A1	
Drawing Number AED_595_TC_6272	Rev. -	Issue Status C

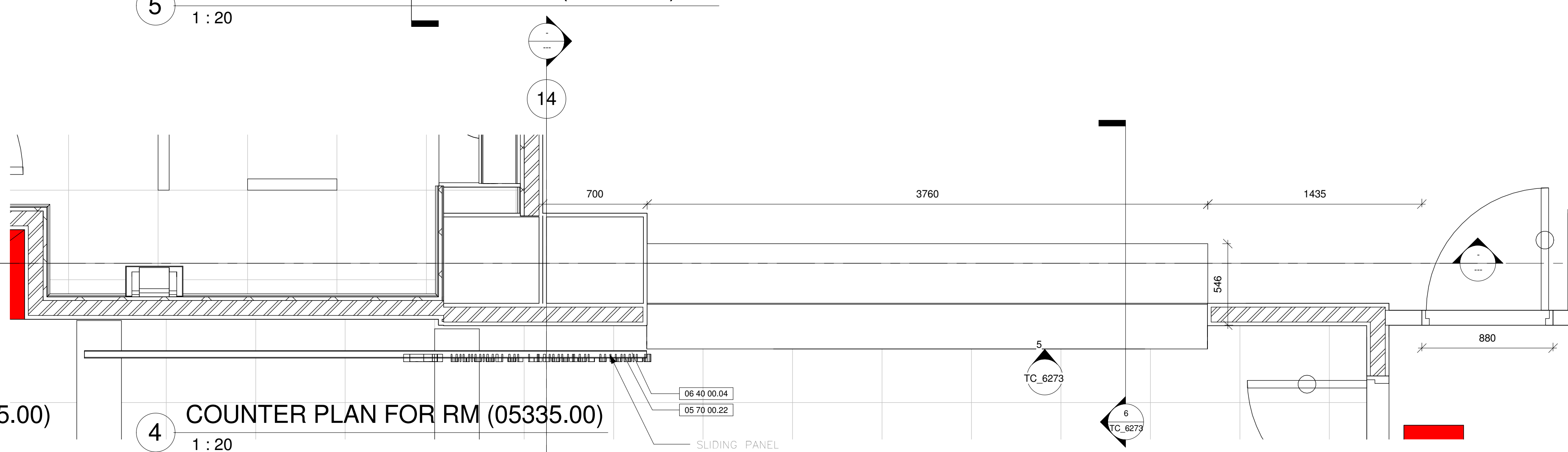
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and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



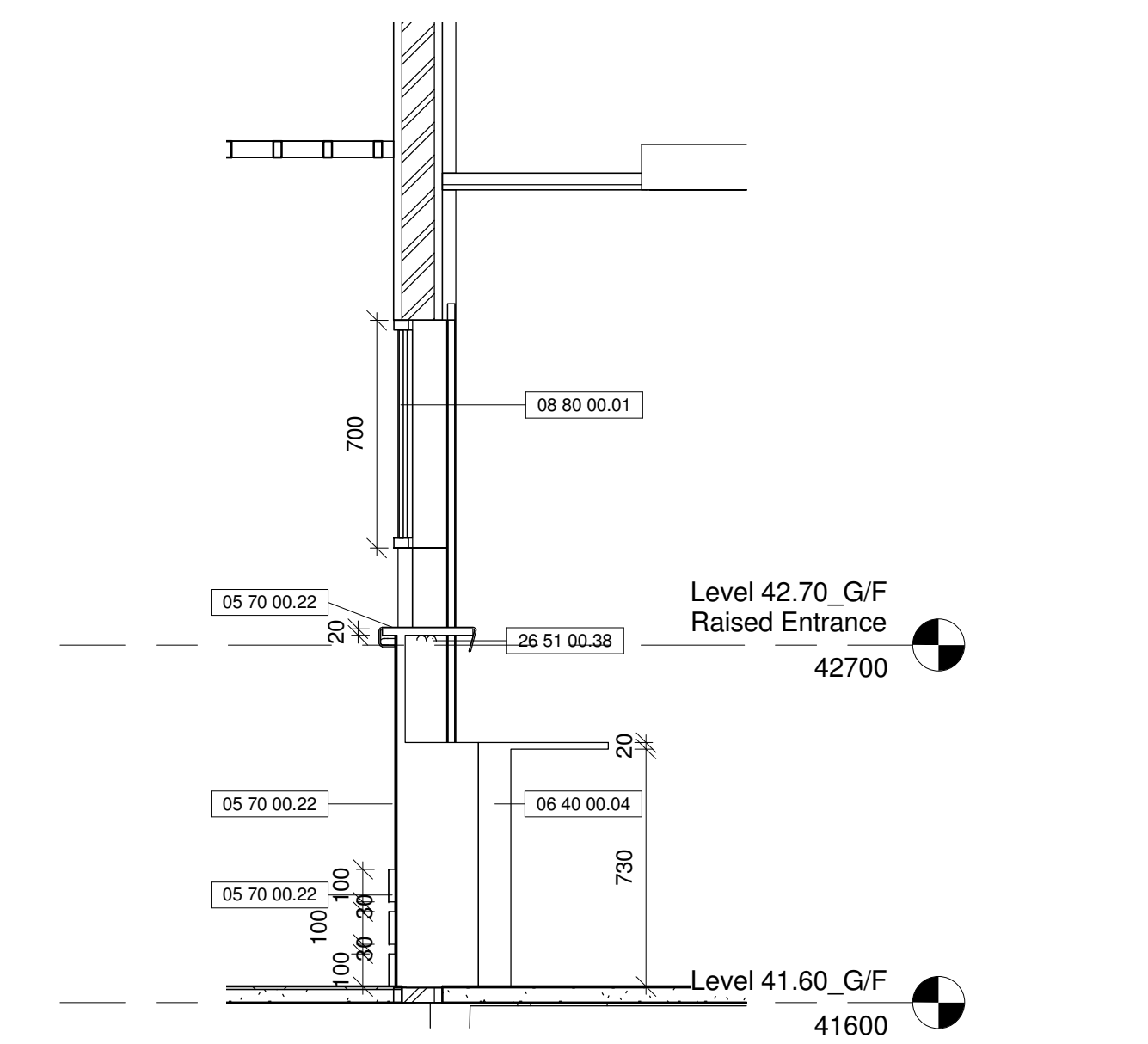
5 COUNTER ELEVATION FOR RM (05335.00)
1 : 20



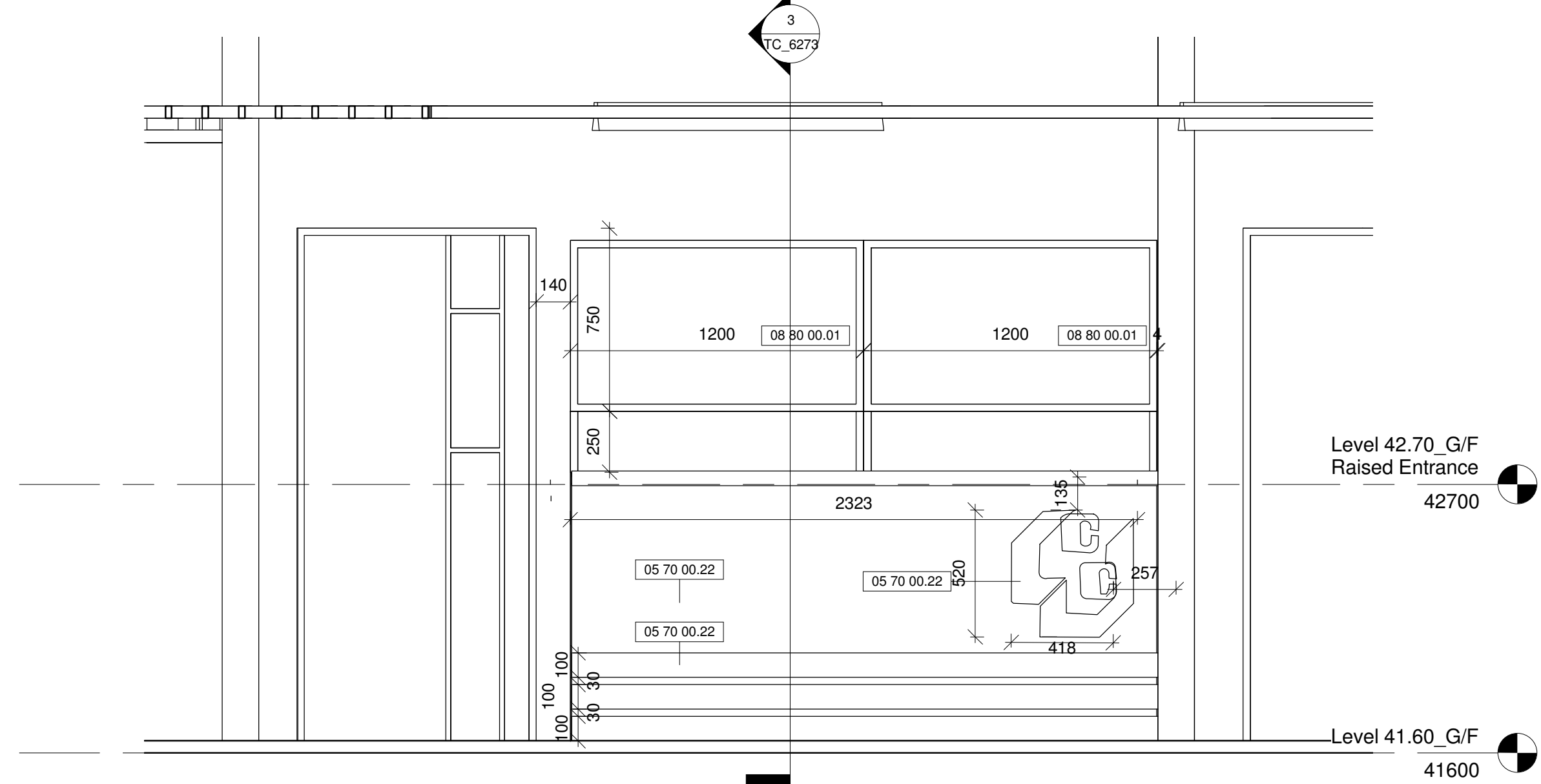
6 CONSTRUCTION COUNTER FOR RM (05335.00)
1 : 20



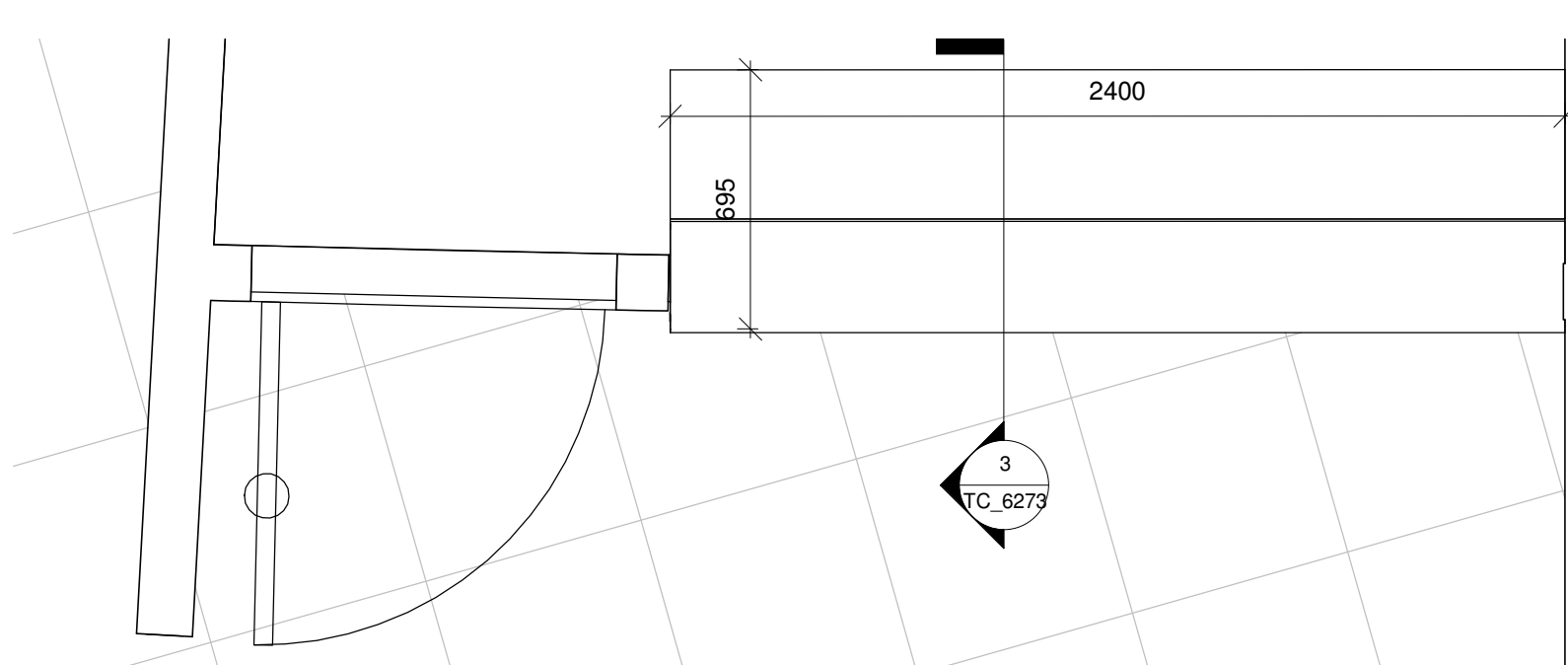
4 COUNTER PLAN FOR RM (05335.00)
1 : 20



3 COUNTER SECTION FOR RM (GF623.00)
1 : 20

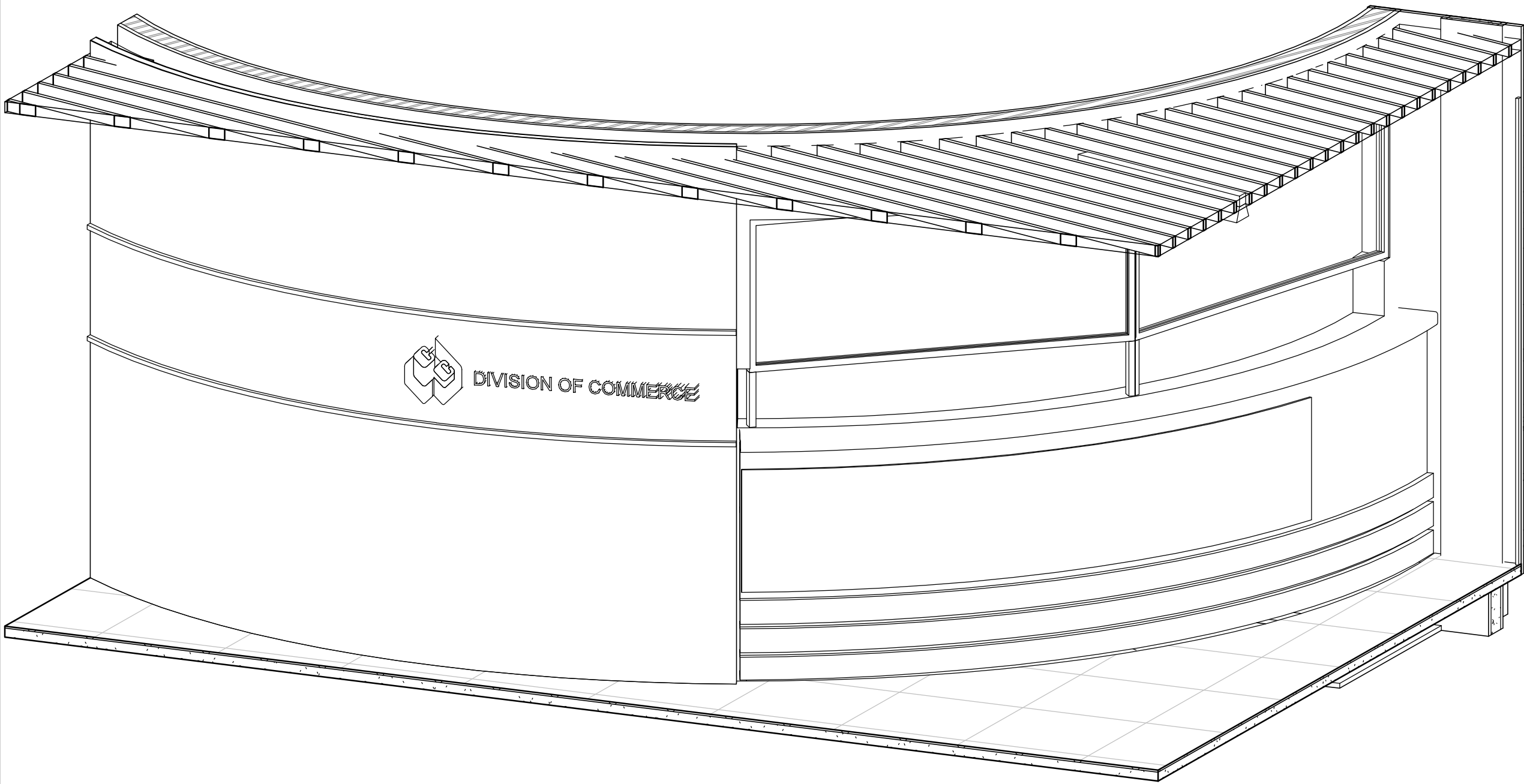


2 COUNTER ELEVATION FOR RM (GF623.00)
1 : 20



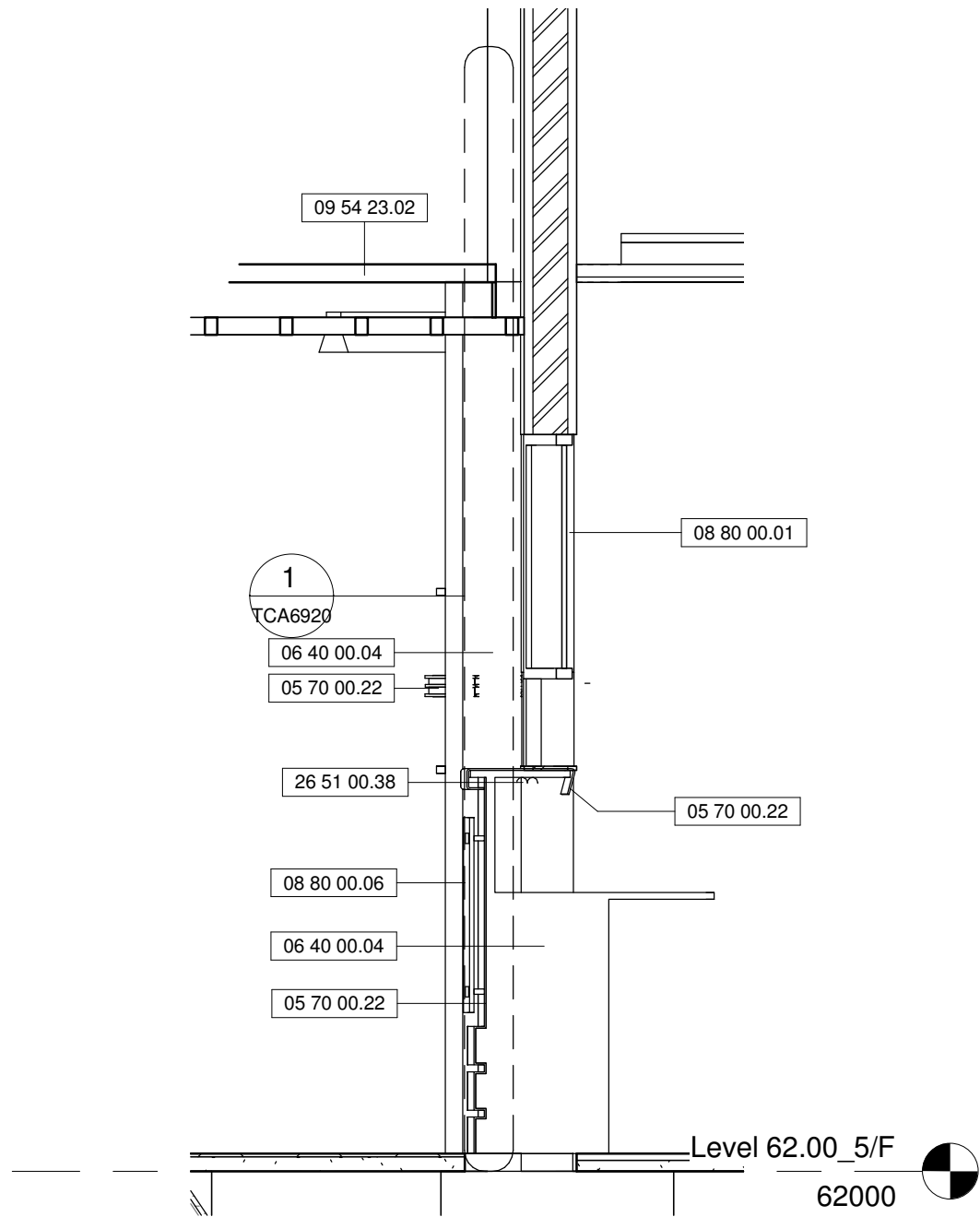
1 COUNTER PLAN FOR RM (GF623.00)
1 : 20

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					



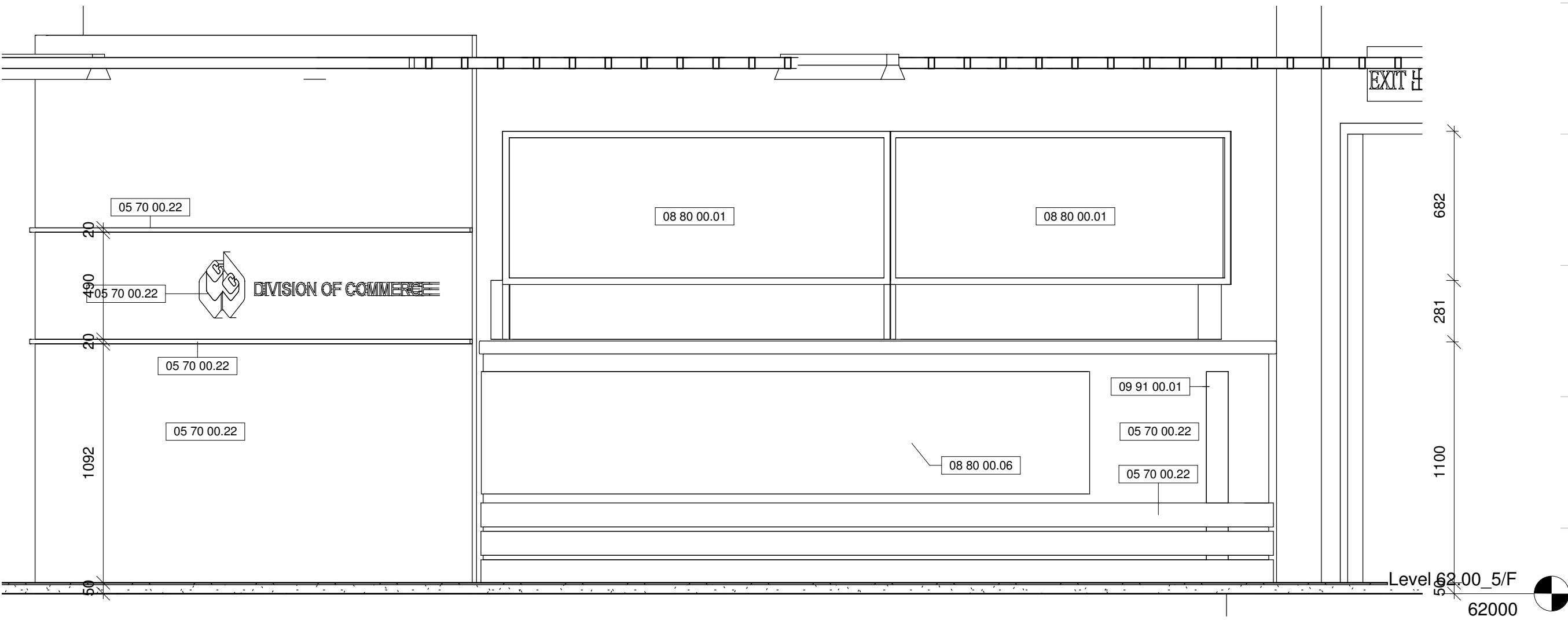
3D- COUNTER FOR RM05375.00 & RM06390.00 (FOR INFO. ONLY)

4



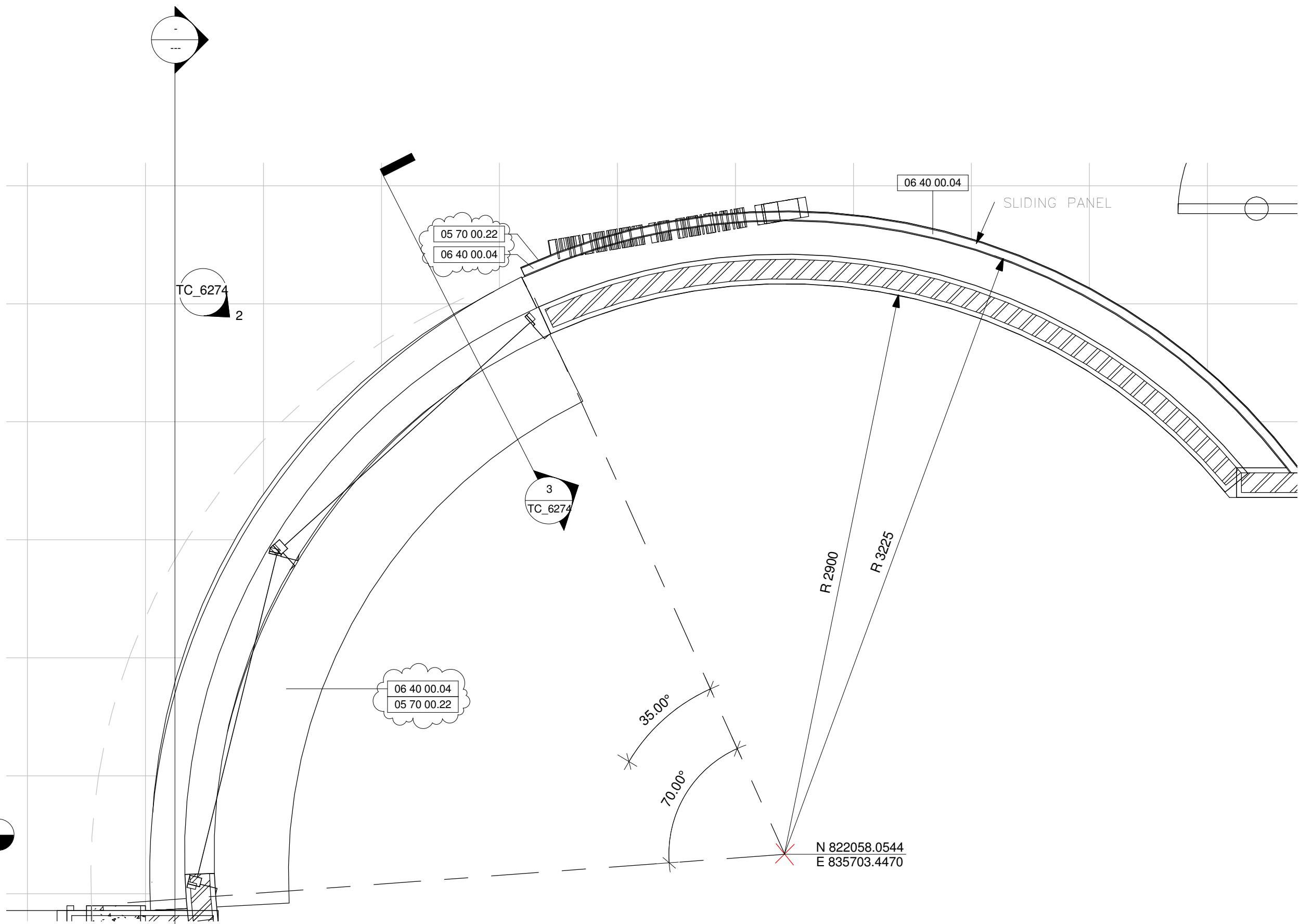
COUNTER SECTION FOR RM05375.00 & RM06390.00

1 : 20



COUNTER ELEVATION FOR RM05375.00 & RM06390.00

2



COUNTER PLAN FOR RM05375.00 & RM06390.00

1

Drawing Type CONSTRUCTION DRAWINGS

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

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

Authorize By

Notes

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

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

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

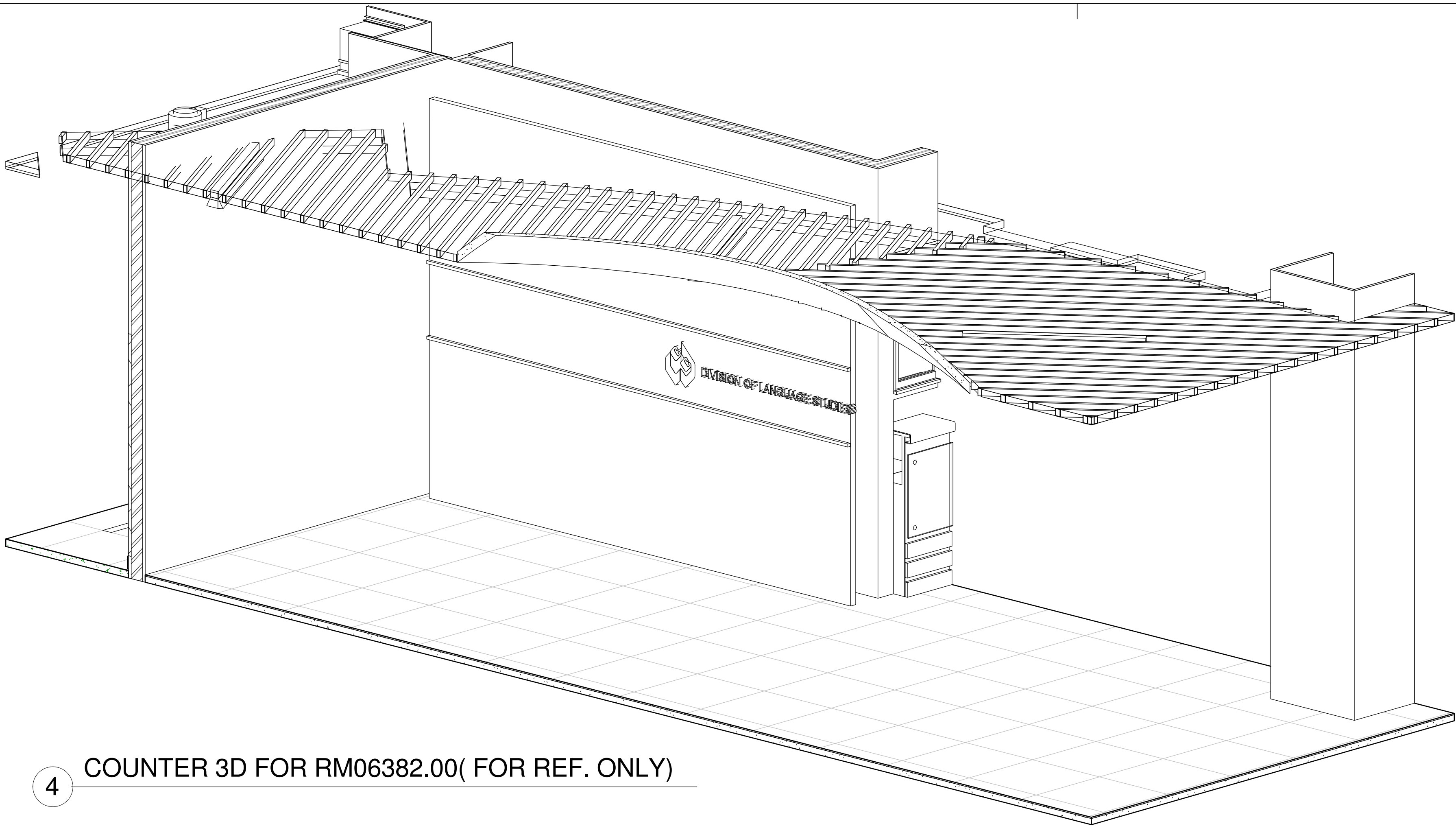
COUNTER FOR RM05375.00 & RM06390.00

Computer File	Pilot Date
	04/08

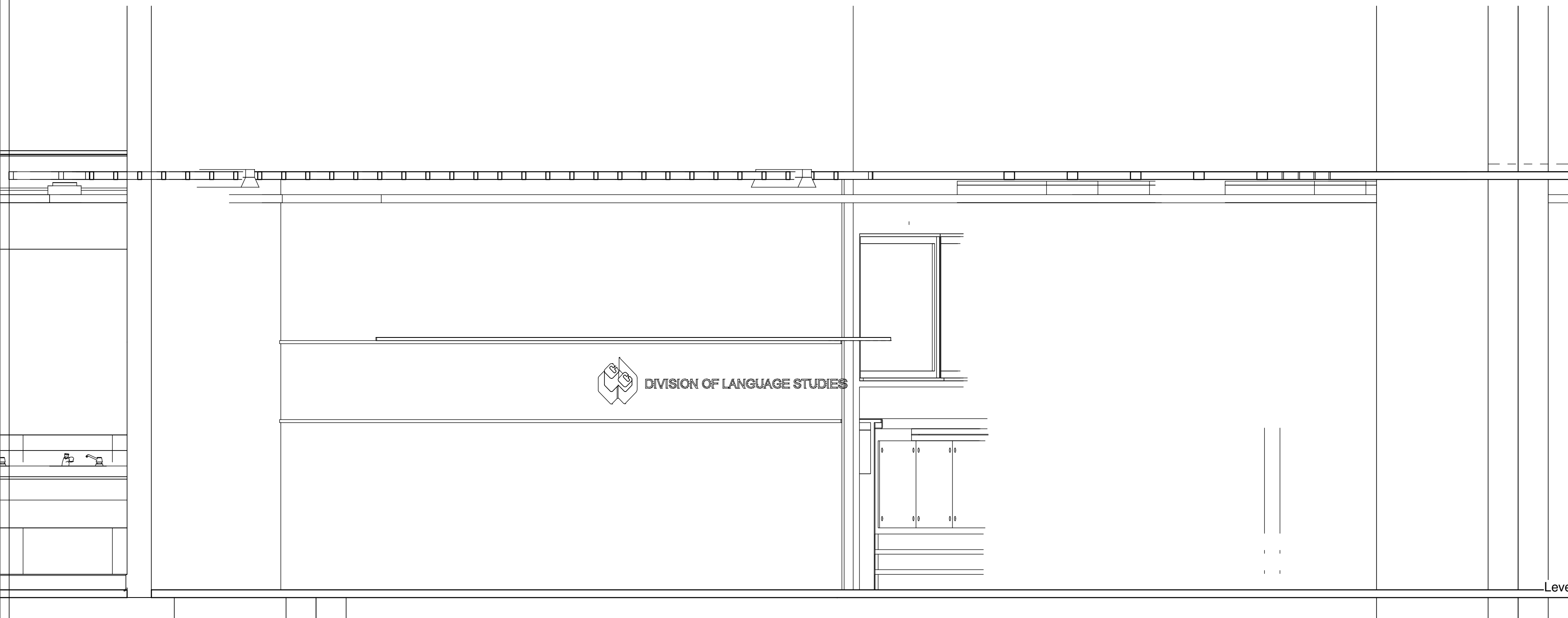
Project Number	Scale
05595	1 : 20 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_6274	-	C

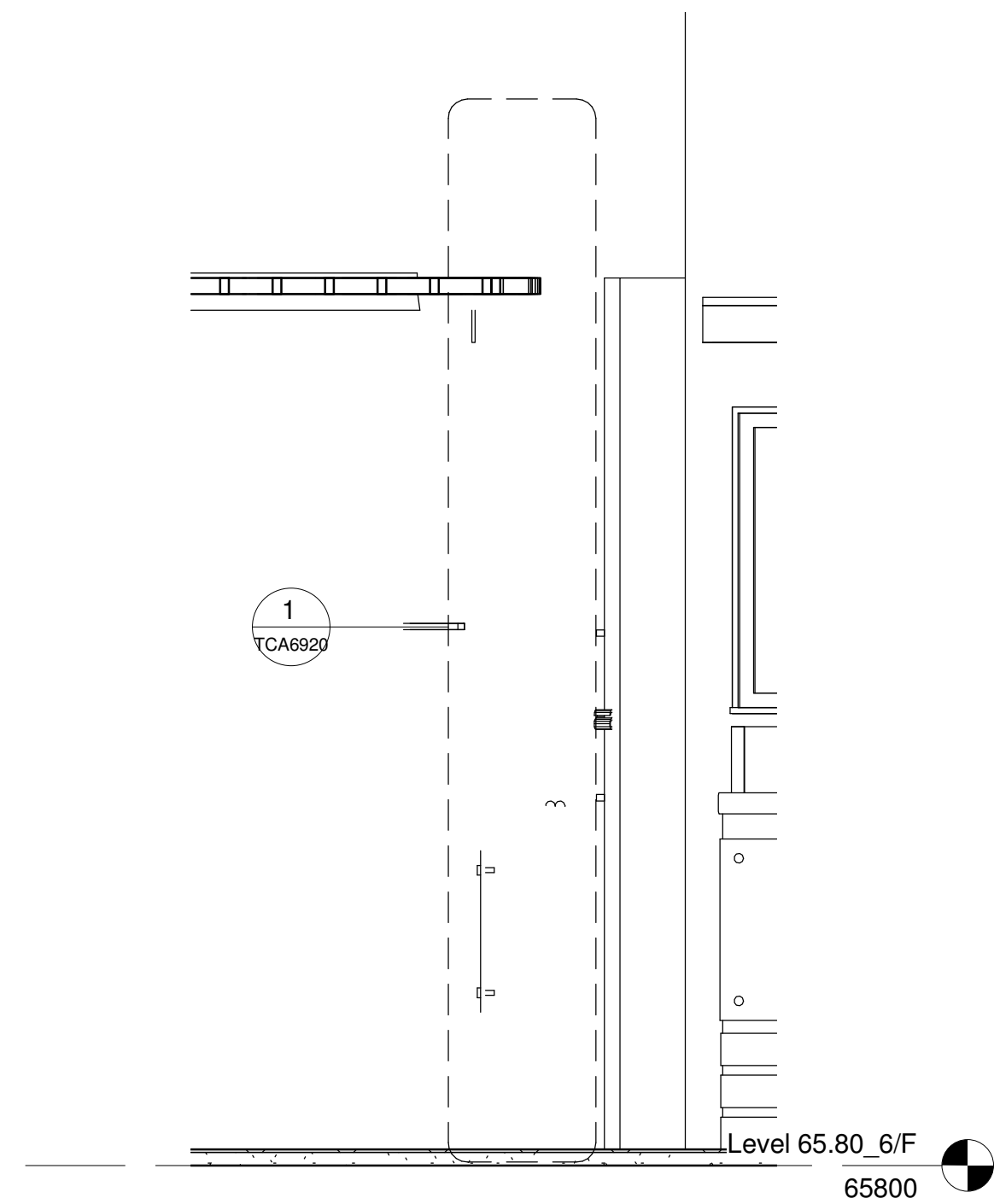
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and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



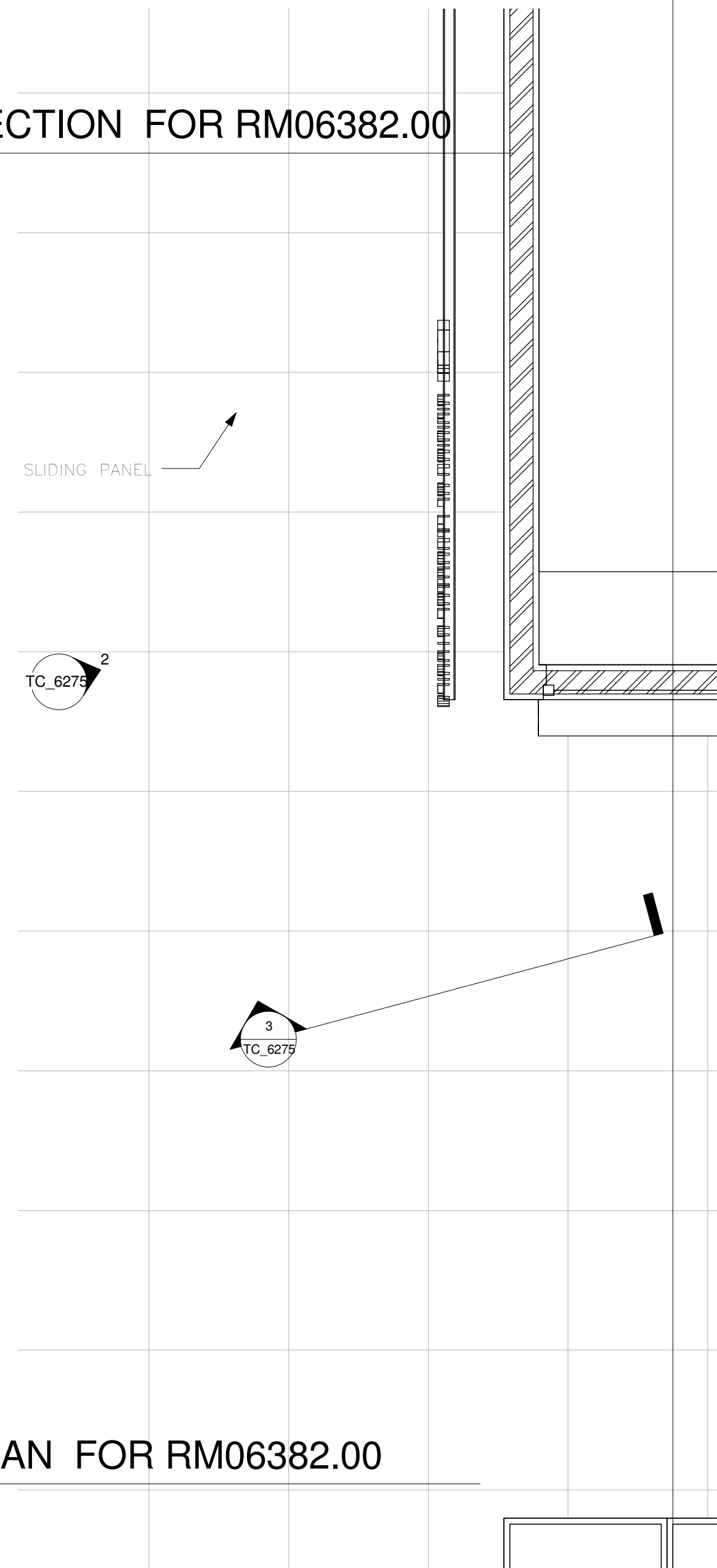
4 COUNTER 3D FOR RM06382.00(FOR REF. ONLY)



2 COUNTER ELEVATION FOR RM06382.00
1 : 20



3 COUNTER SECTION FOR RM06382.00
1 : 20



1 COUNTER PLAN FOR RM06382.00
1 : 20

Drawing Type CONSTRUCTION DRAWINGS

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

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

Authorize By

Notes

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

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

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

COUNTER FOR RM06382.00

Computer File	Pilot Date
---------------	------------

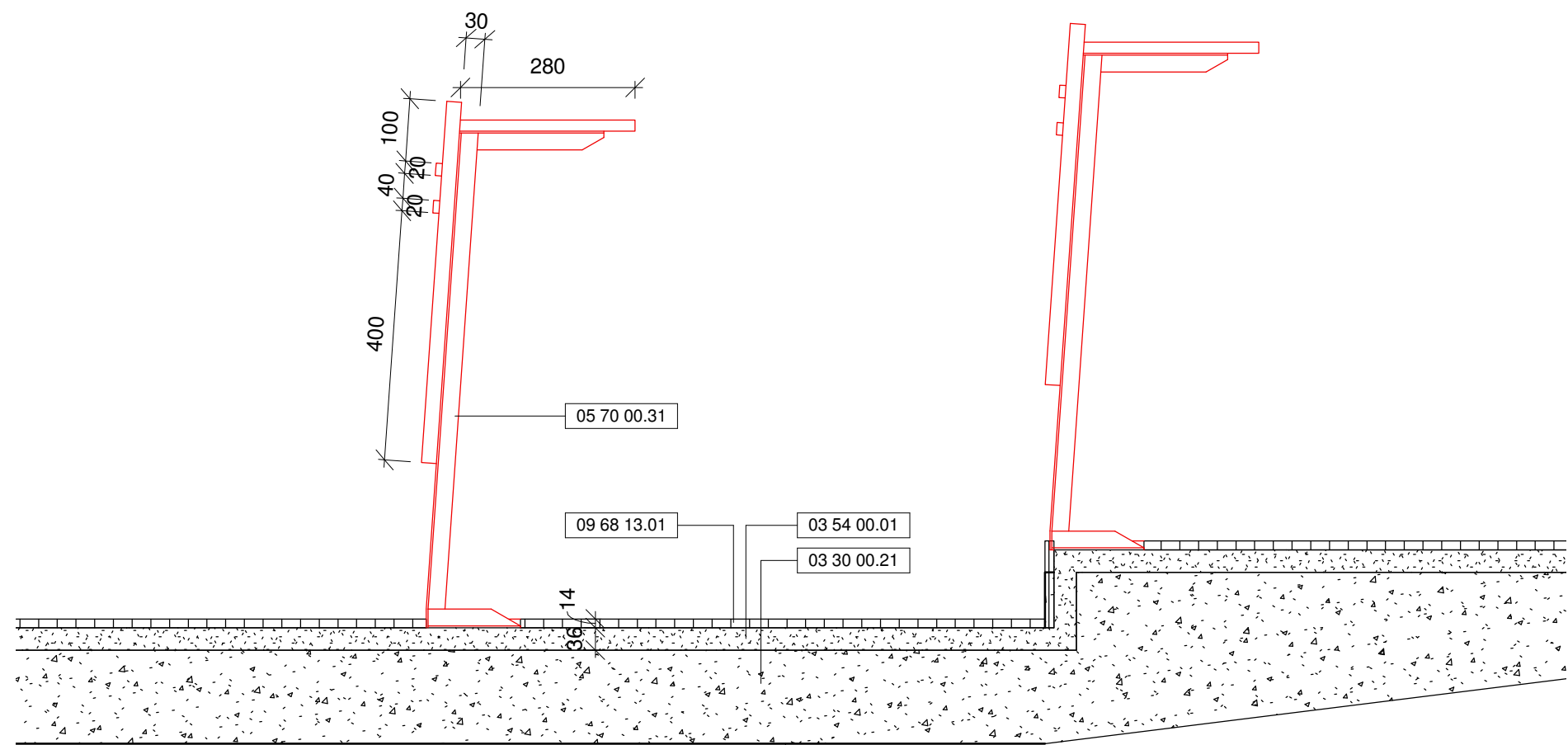
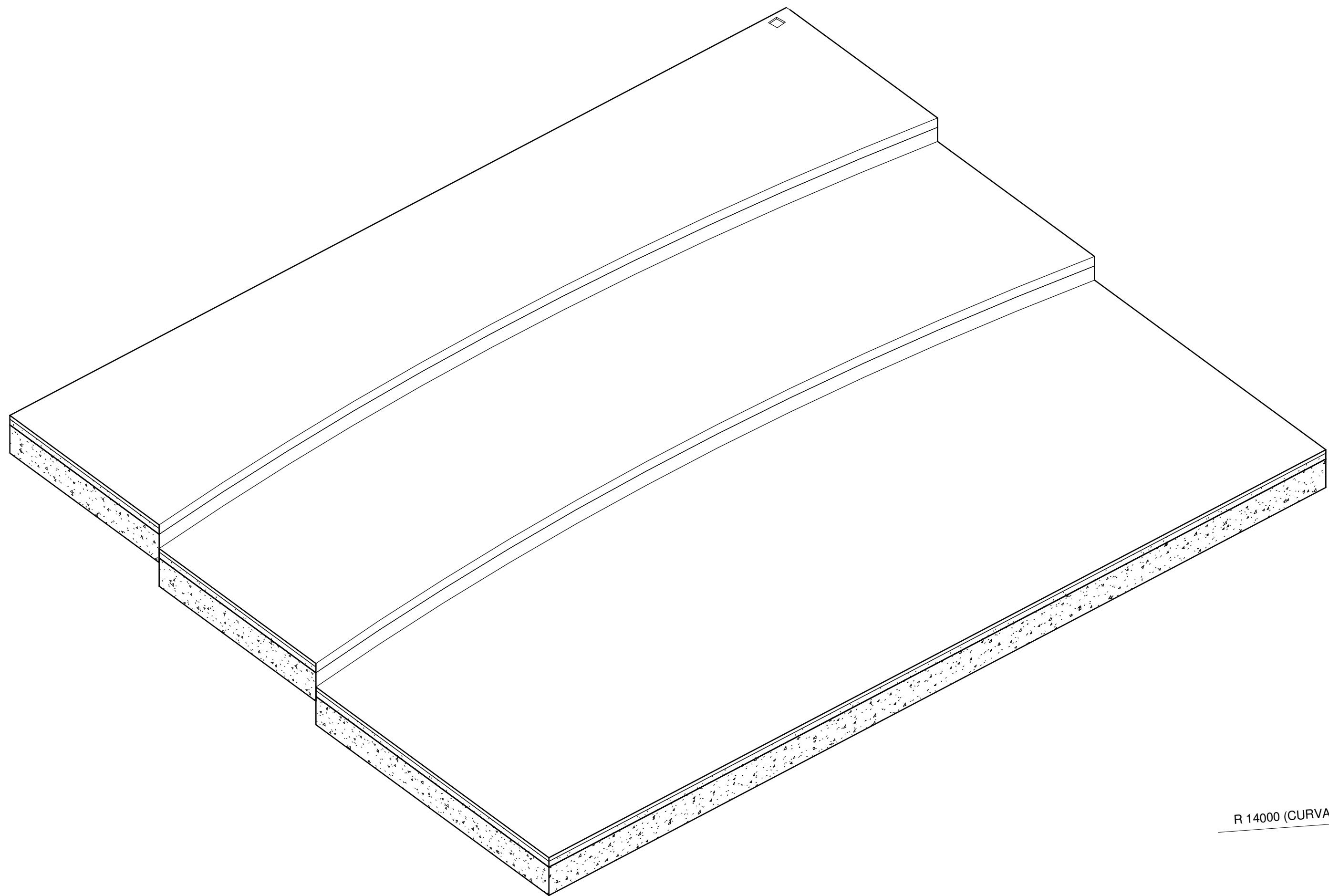
Project Number	Scale
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05595	1 : 20 @A1
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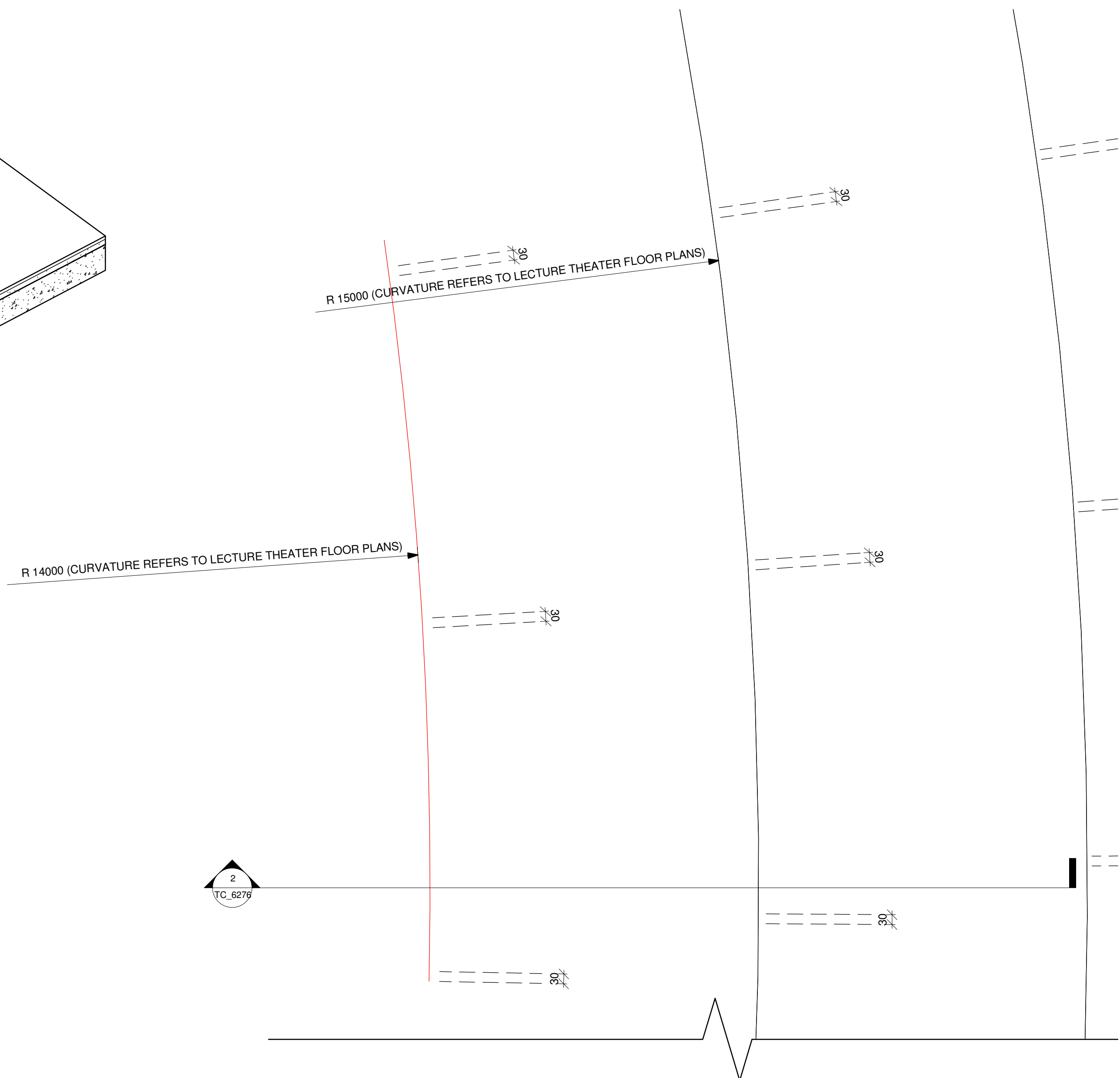
Drawing Number	Rev.	Issue Status
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AED_595_TC_6275	-	C
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2 FIXED BENCH DETAILS (LECTURE THEATER)
1 : 10



1 FIXED BENCH DETAILED PLAN
1 : 10

3 3D FIXED BENCH DETAILS (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

FIXED BENCH DETAILS
(LECTURE THEATER)

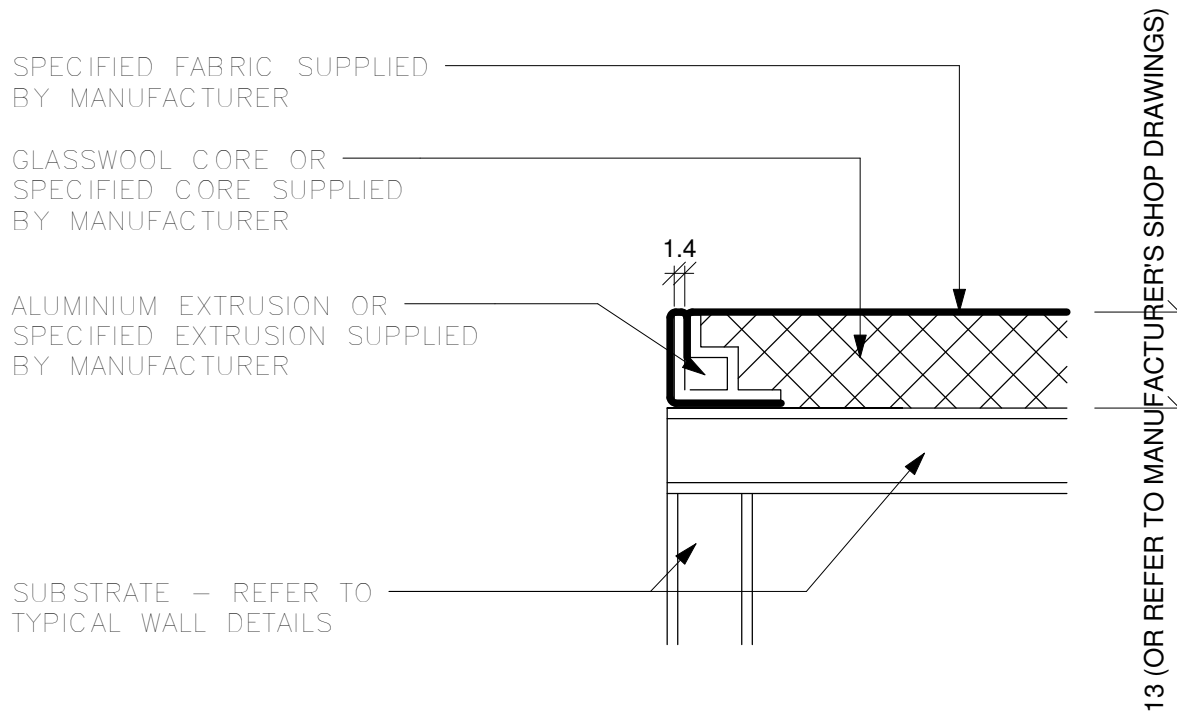
Computer File	Pilot Date	
	04/08	

Project Number	Scale
05595	1 : 10 @A1

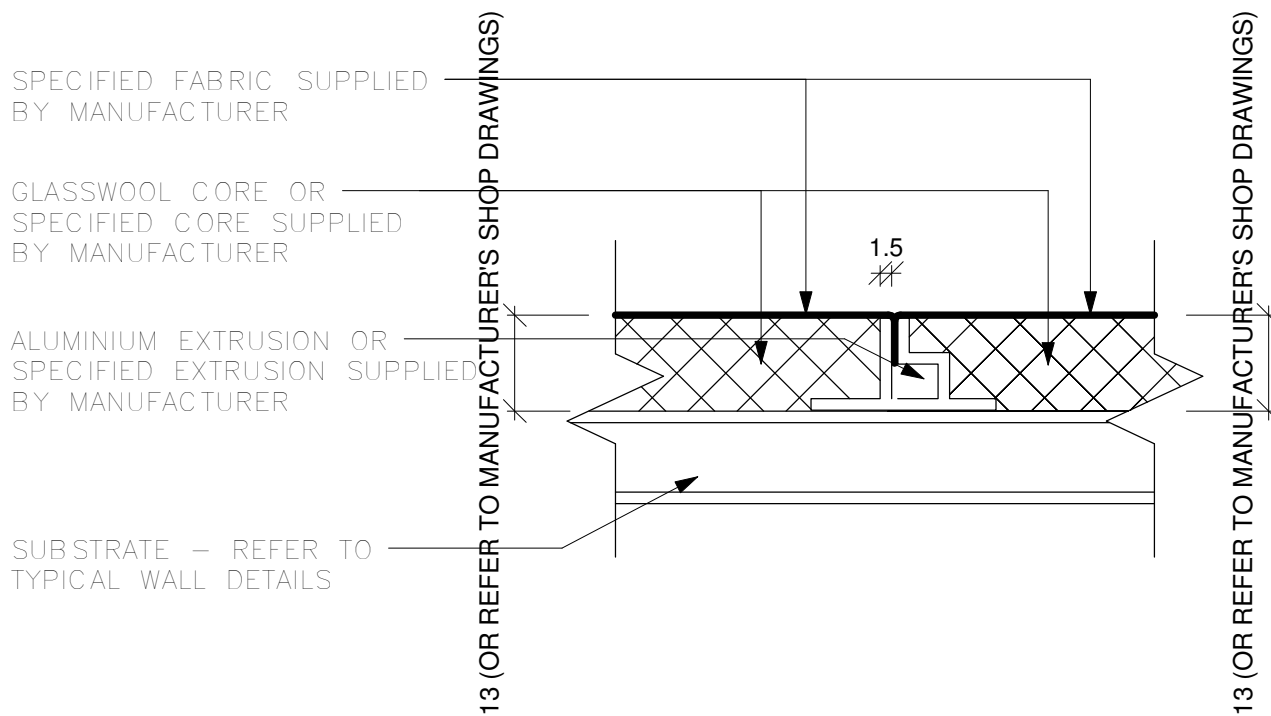
Drawing Number	Rev.	Issue Status
AED_595_TC_6276	-	C

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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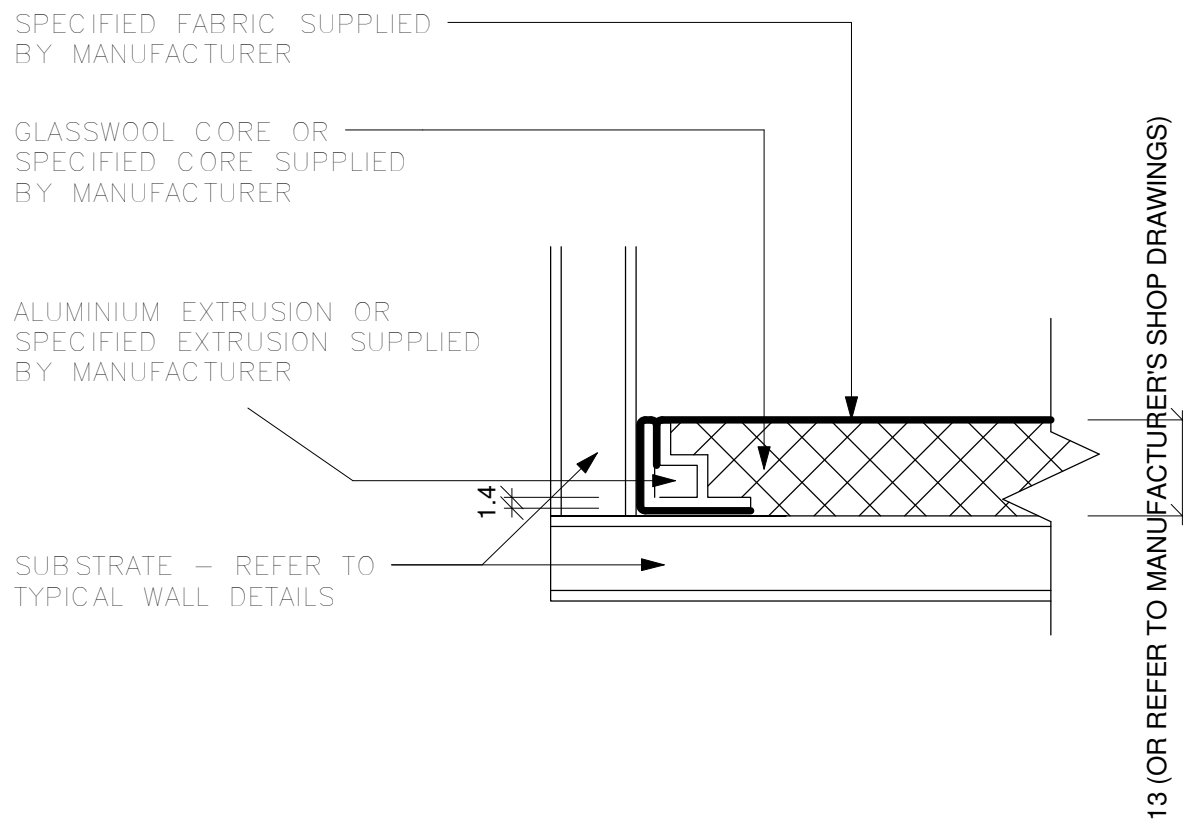
7 PANEL EDGE-OUTSIDE CORNER JOINT DETAILS 01
1 : 1



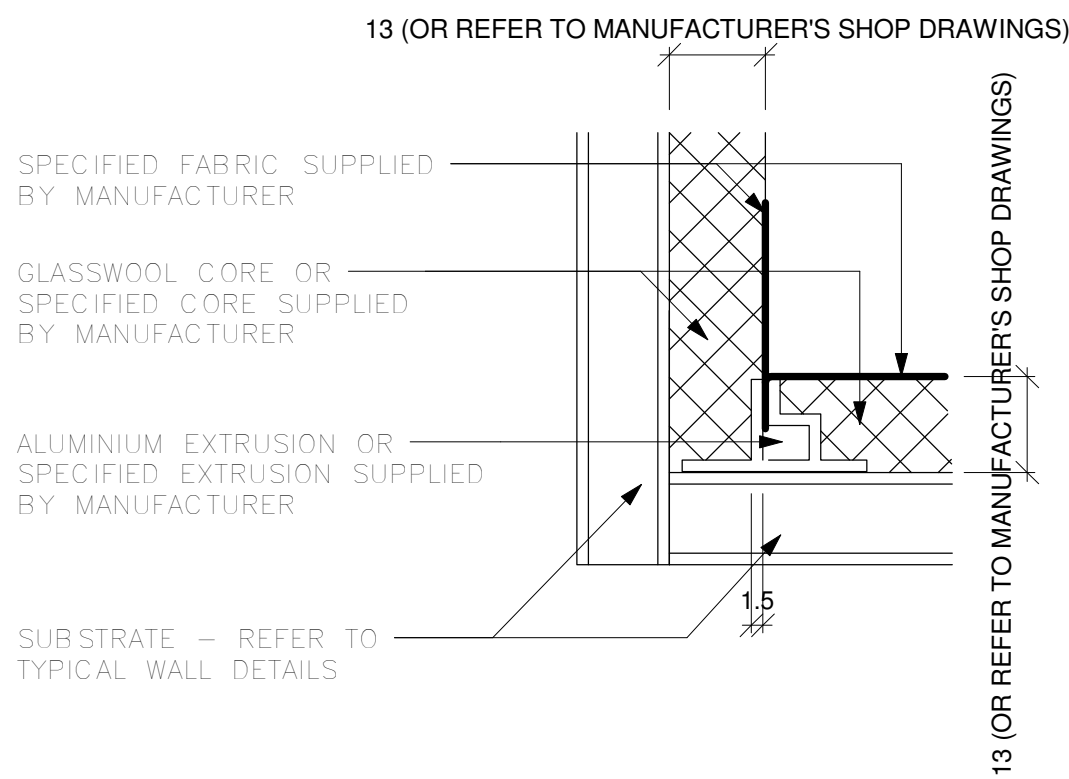
4 PANEL MIDSEAM JOINT DETAILS
1 : 1



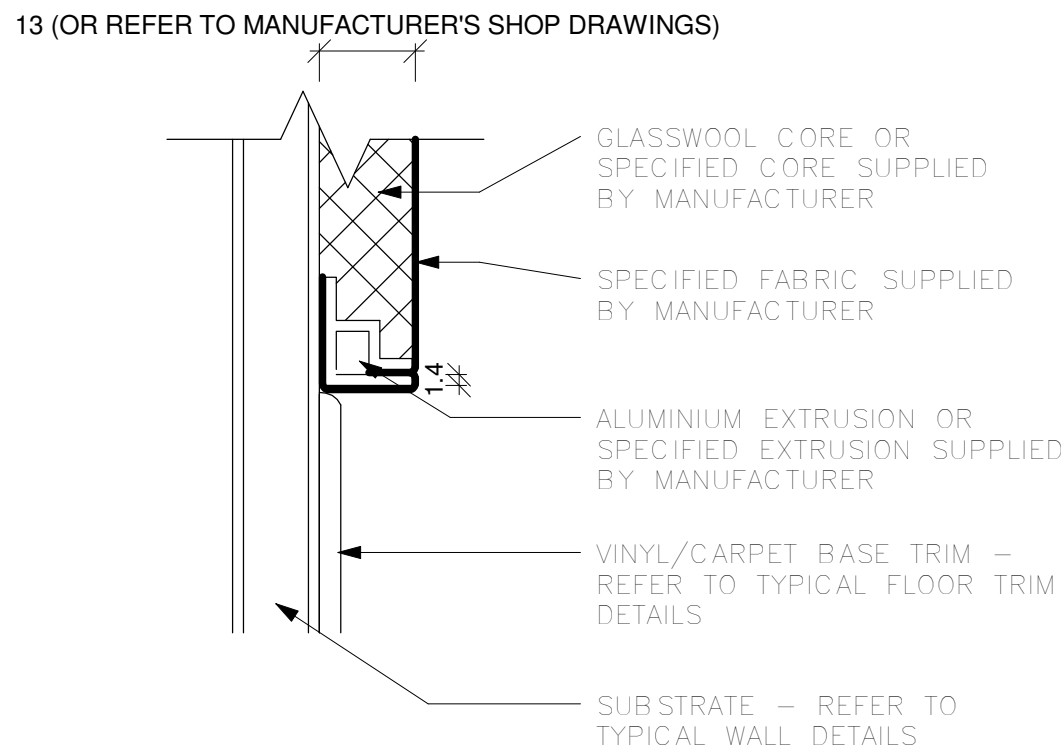
5 PANEL EDGE-INSIDE CORNER JOINT DETAILS 01
1 : 1



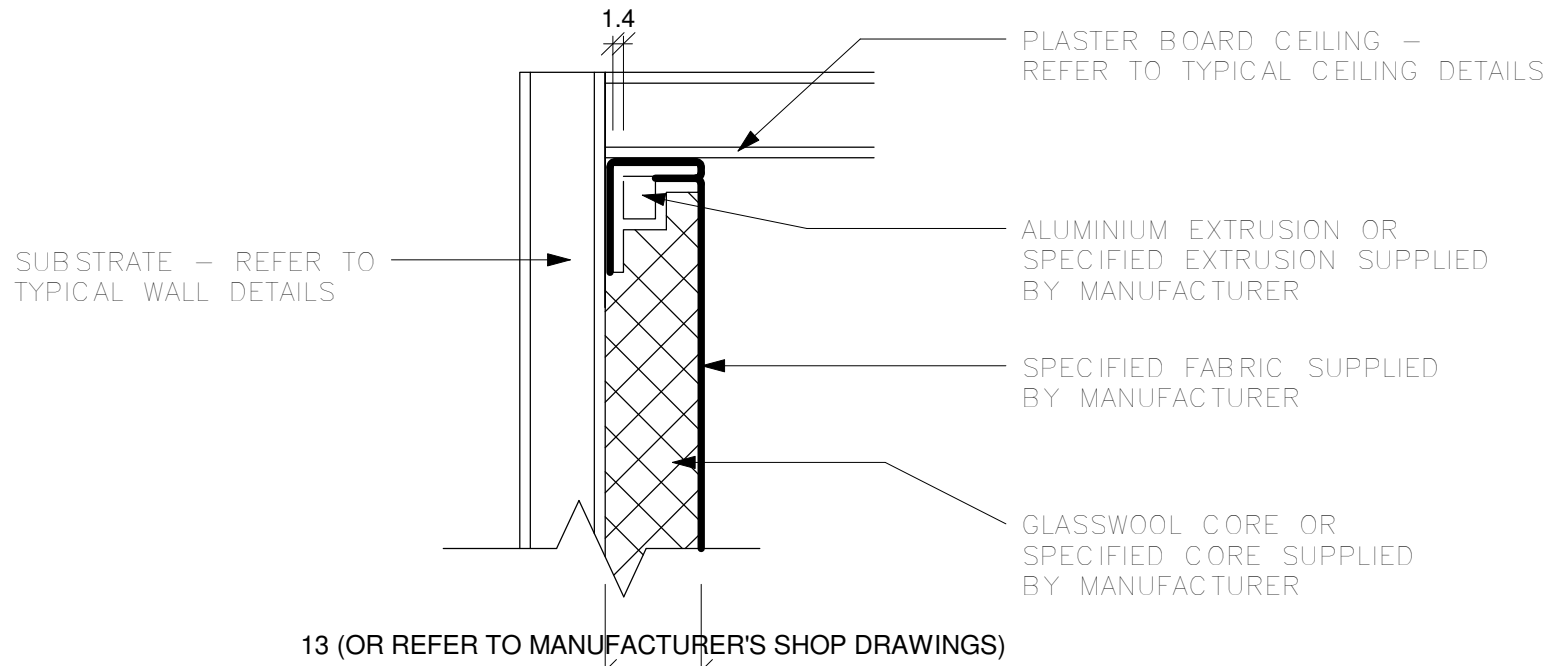
6 PANEL EDGE-INSIDE CORNER JOINT DETAILS 02
1 : 1



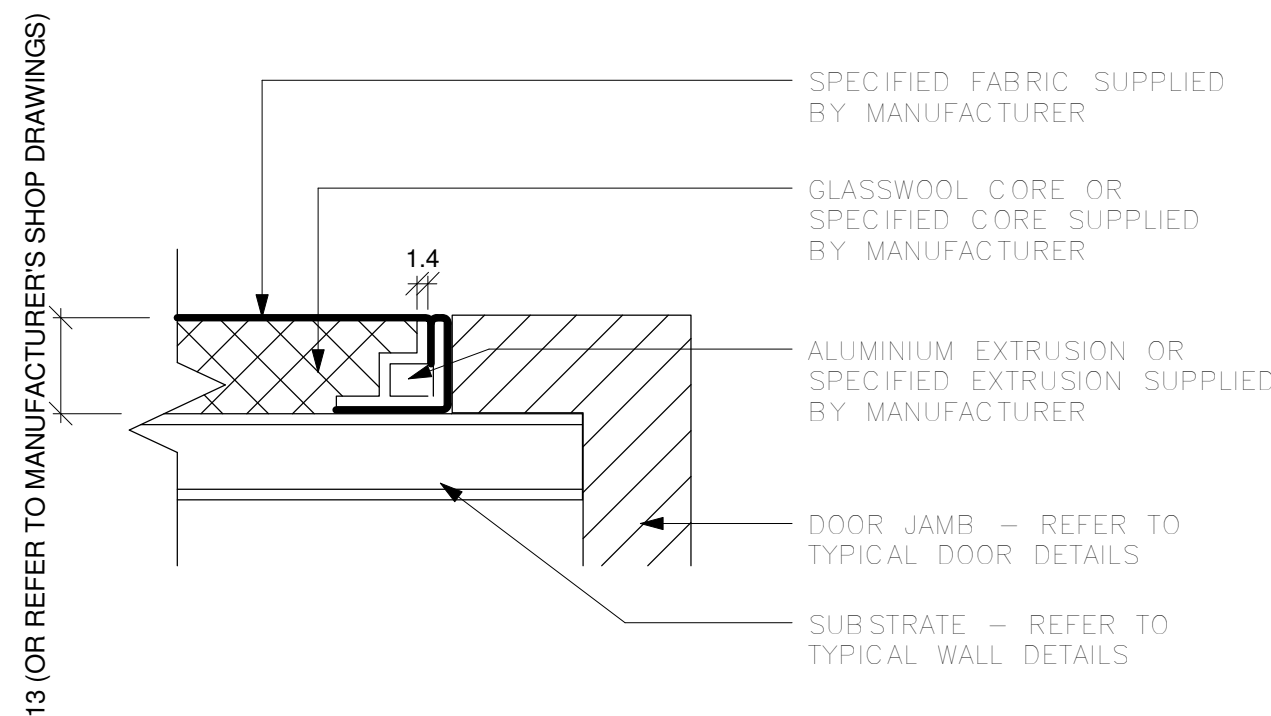
1 PANEL EDGE-VINYL/CARPET BASE JOINT DETAILS
1 : 1



2 PANEL EDGE-CEILING JOINT DETAILS
1 : 1



3 PANEL EDGE-DOOR JAMB JOINT DETAILS
1 : 1



Drawing Type CONSTRUCTION DRAWINGS

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

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

Authorize By

Notes

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

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

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

ACOUSTIC FABRIC PANEL
DETAILS

Computer File	Pilot Date	
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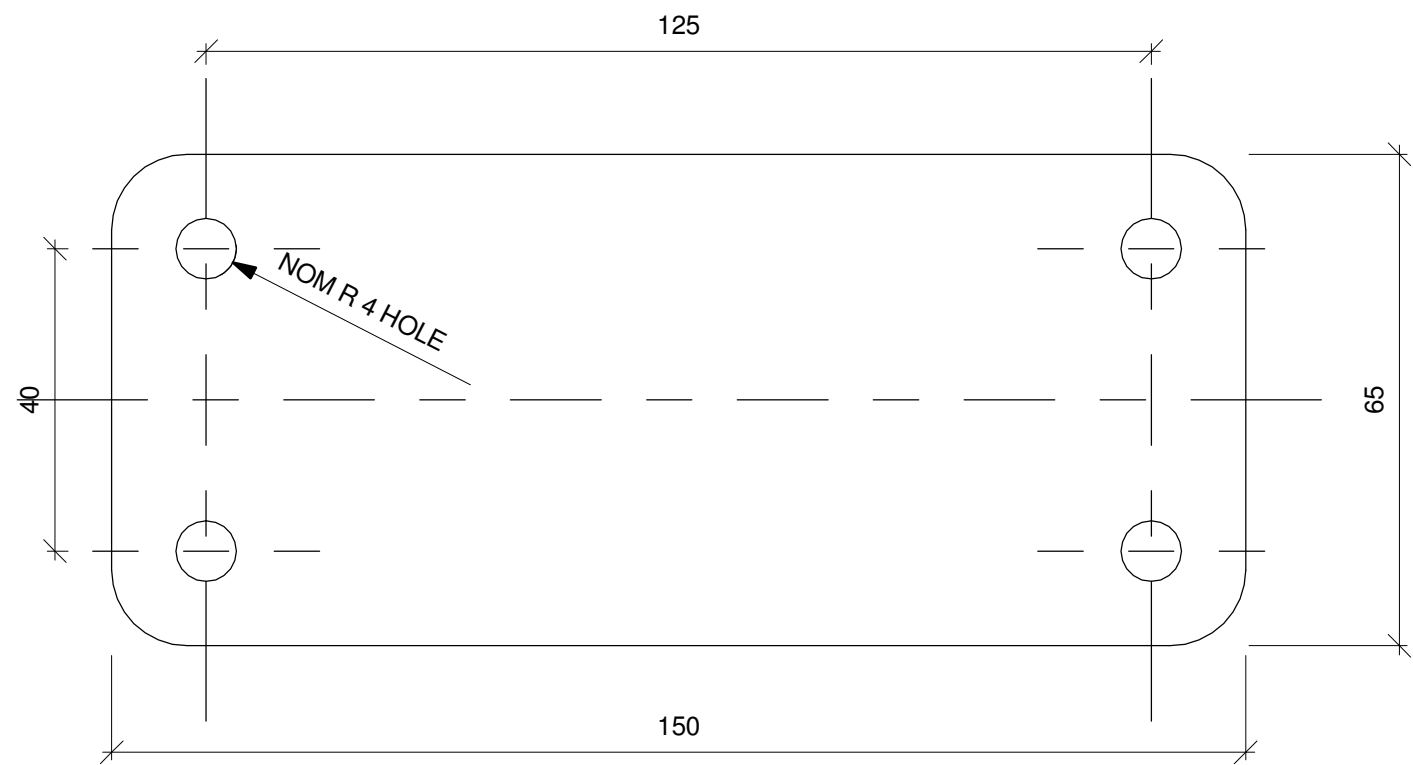
Project Number	Scale	
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Drawing Number	Rev.	Issue Status
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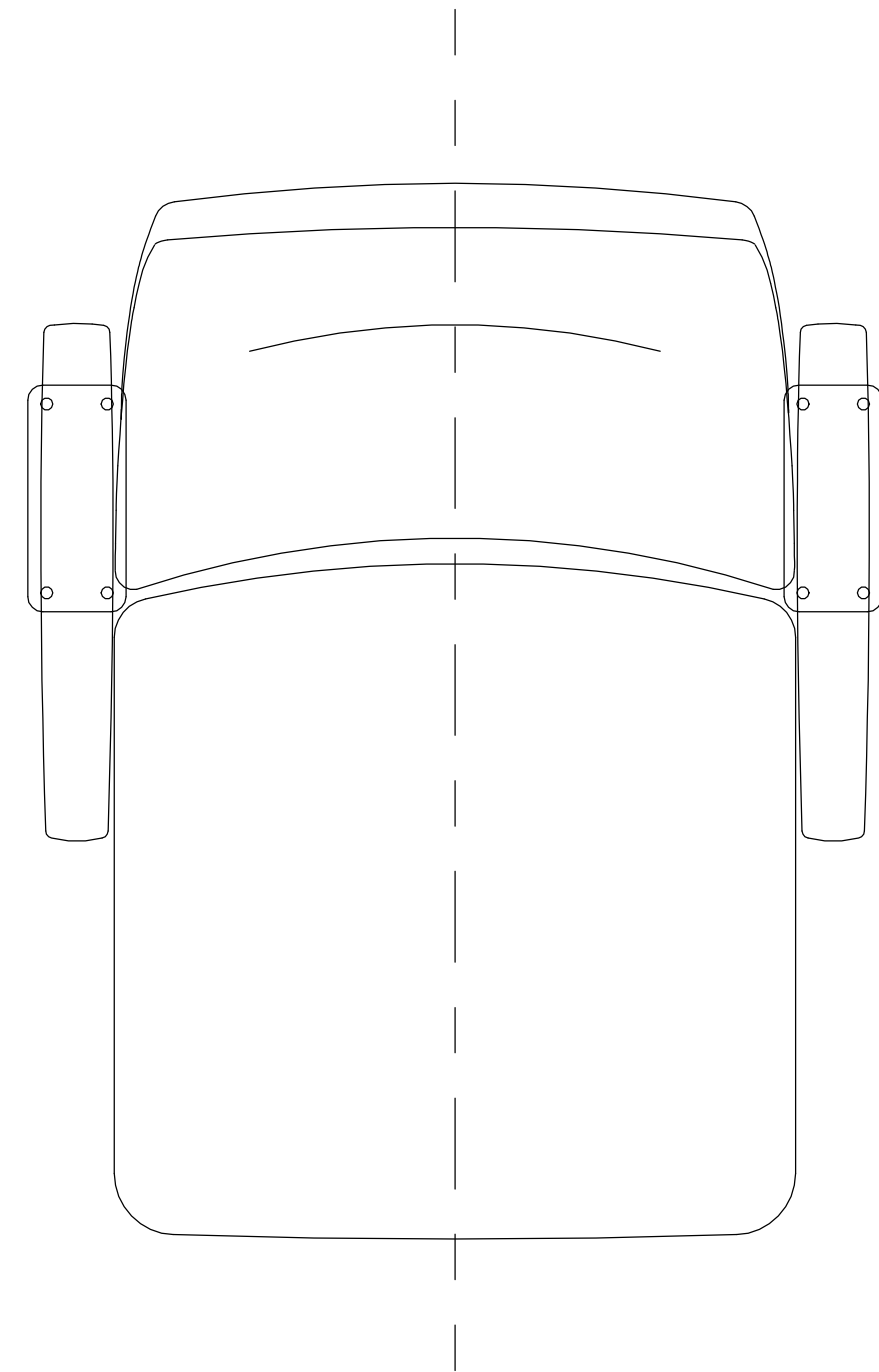
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DIM 'A'	DIM 'B'
0 TO 300	30
300 TO 350	45
350 TO 400	60
400 TO 450	75

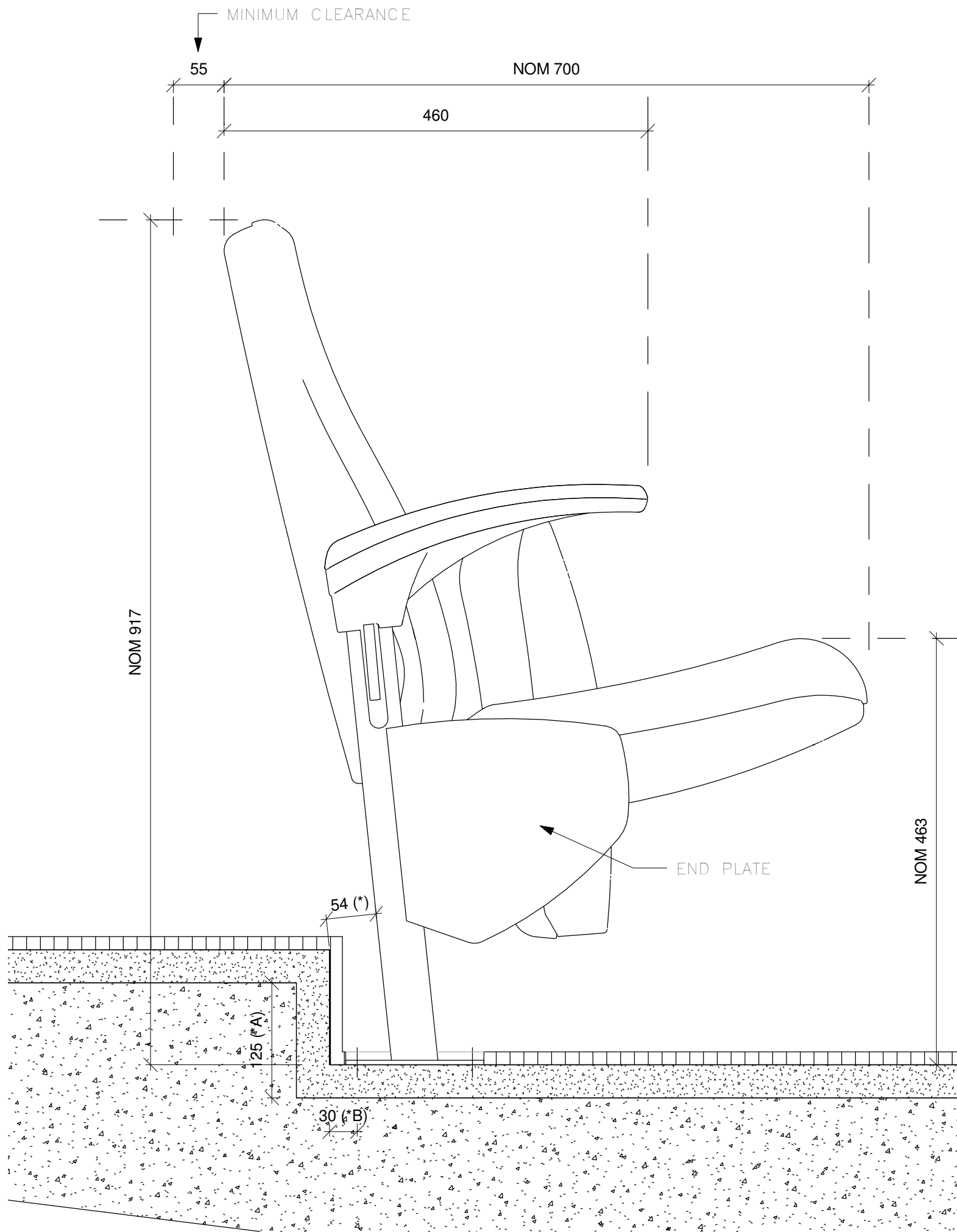
DIMENSIONS MARKED '*' ARE GENERAL GUIDLIENES; IF THESE DIMENSIONS ARE INDICATED ON THE LAYOUT DRAWING, THE LATTER TAKE PRECEDENCE



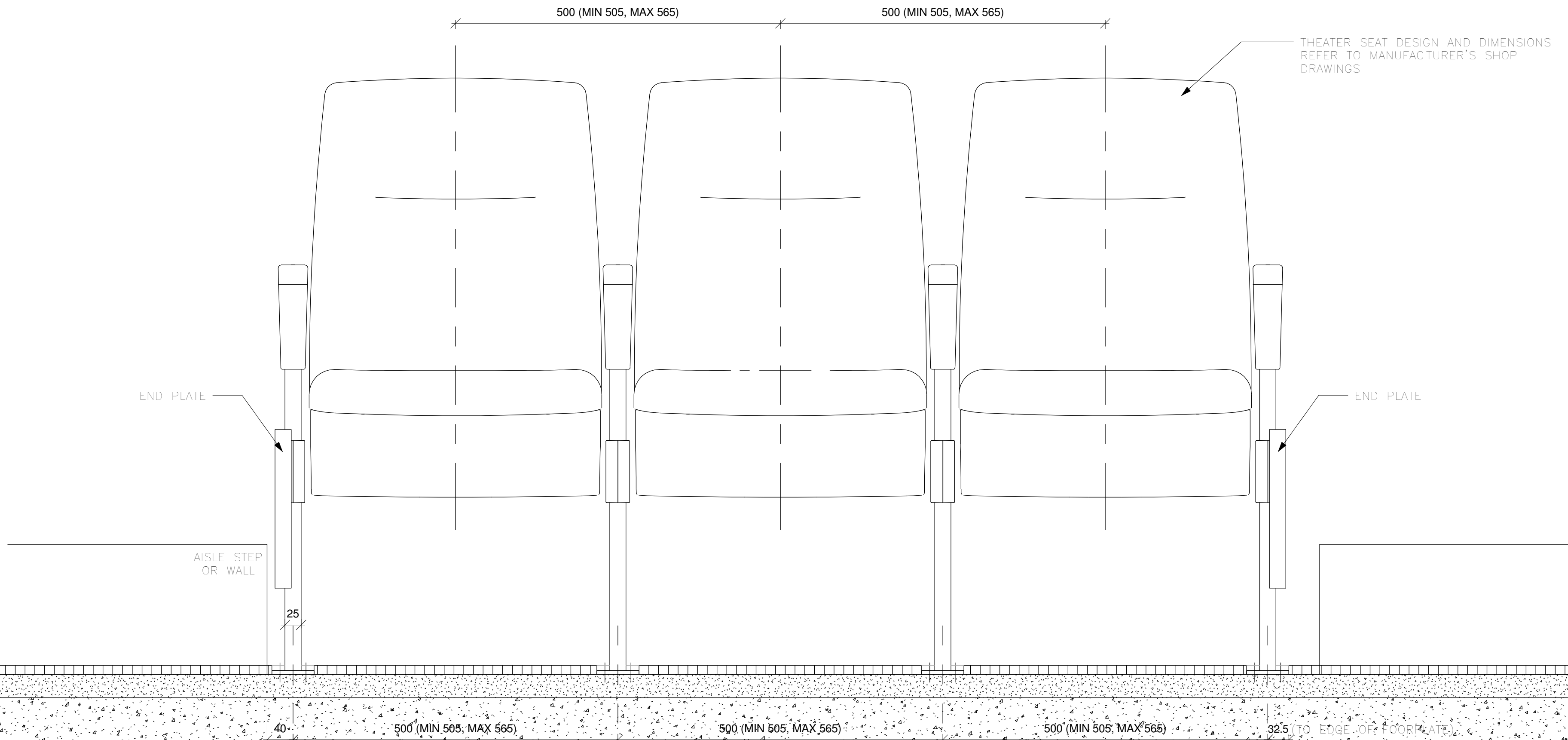
4 FOOTPLATE DETAILS
1 : 1



3 THEATER SEAT PLAN DETAILS
1 : 5

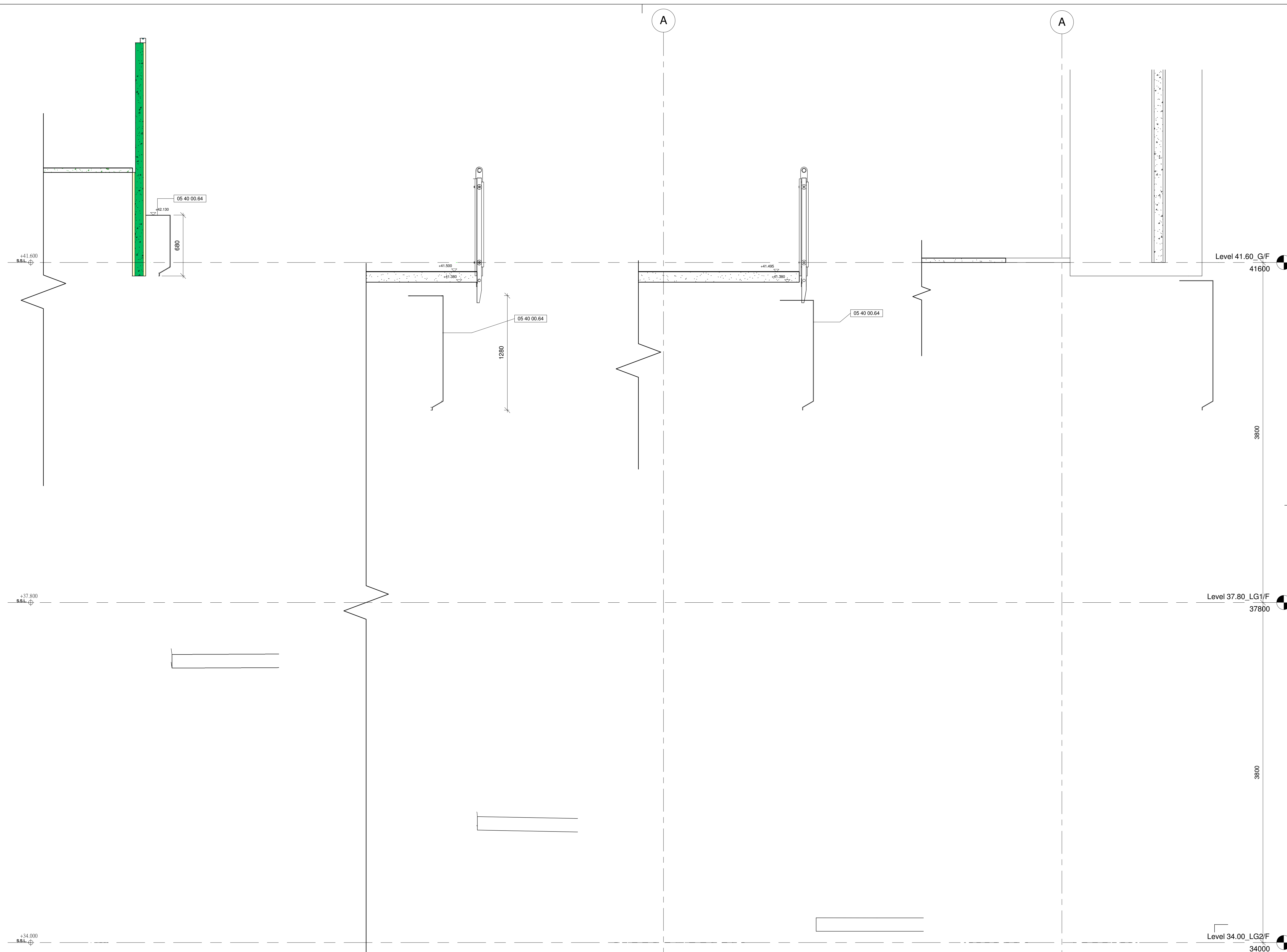


2 THEATER SEAT DETAILS 02
1 : 5



1 THEATER SEAT DETAILS 01
1 : 5

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			
THEATER SEAT DETAILS (LT-320)			
Computer File	Pilot Date		
05595	04/08		
Drawing Number	Scale		
AED_595_TC_6278	As @A1		
	Rev	Indicated	Status
	-		C
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4

Foul Drain Cover Details 04

1 : 20

3

Foul Drain Cover Details 03

1 : 20

2

Foul Drain Cover Details 02

1 : 20

1

Foul Drain Cover Details 01

1 : 20

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

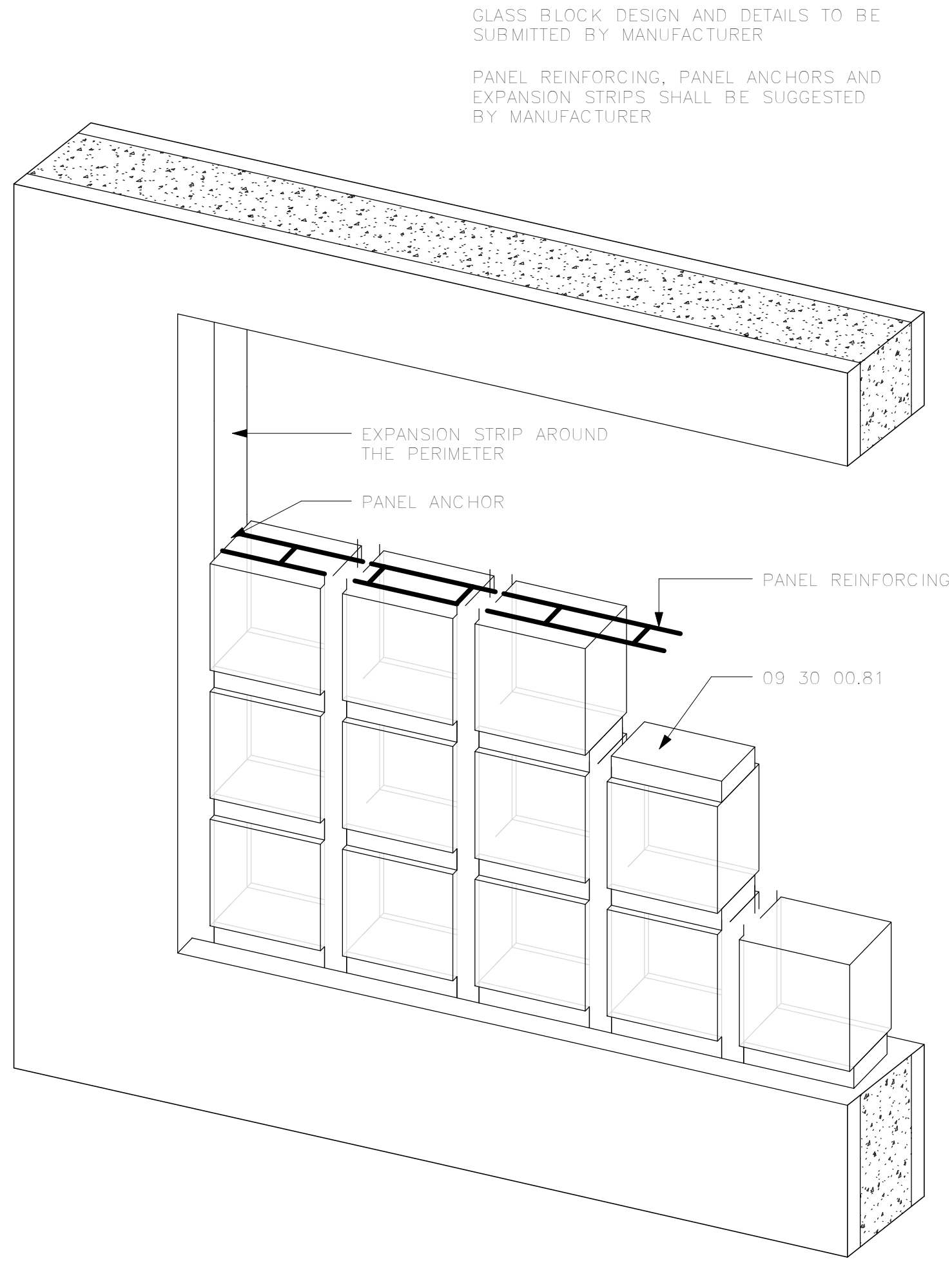
Foul Drain Cover Details

Computer File	Pilot Date	
	04/08	

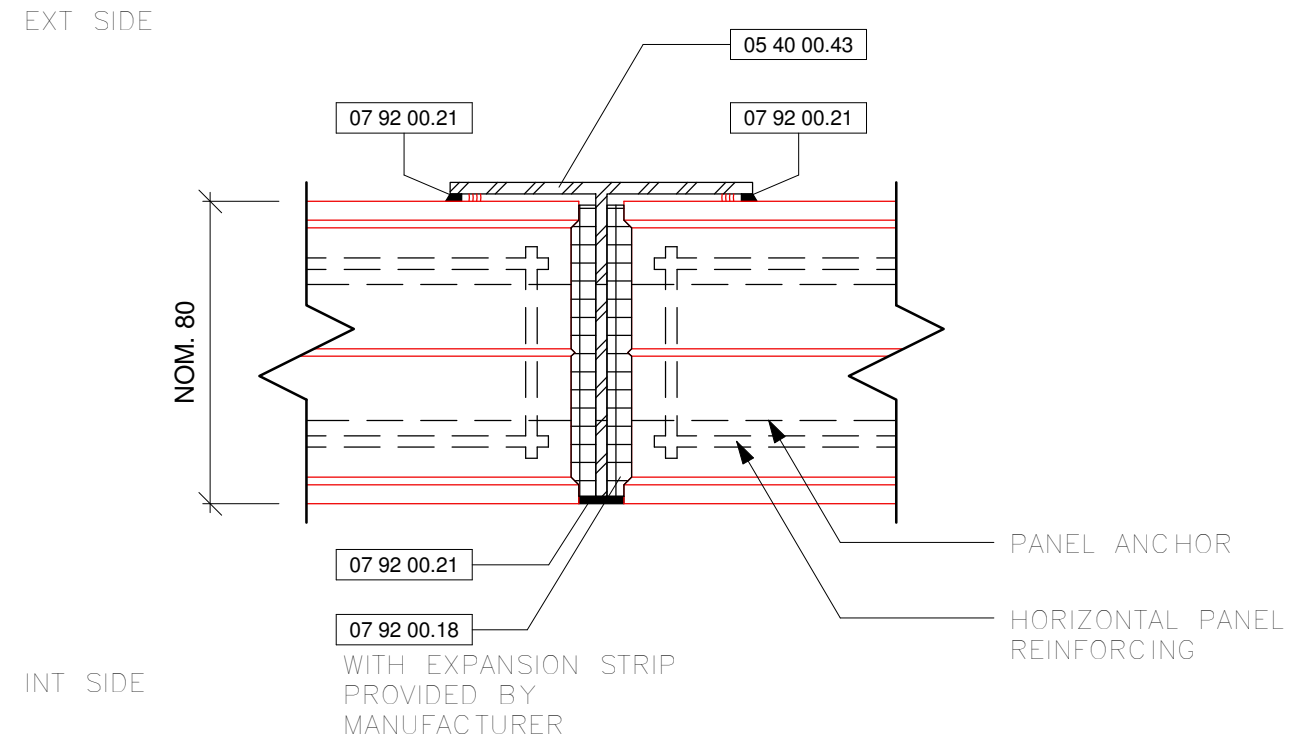
Project Number	Scale
05595	1 : 20 @A1

Drawing Number	Rev.	Issue Status
AED_595_TC_6290	-	C

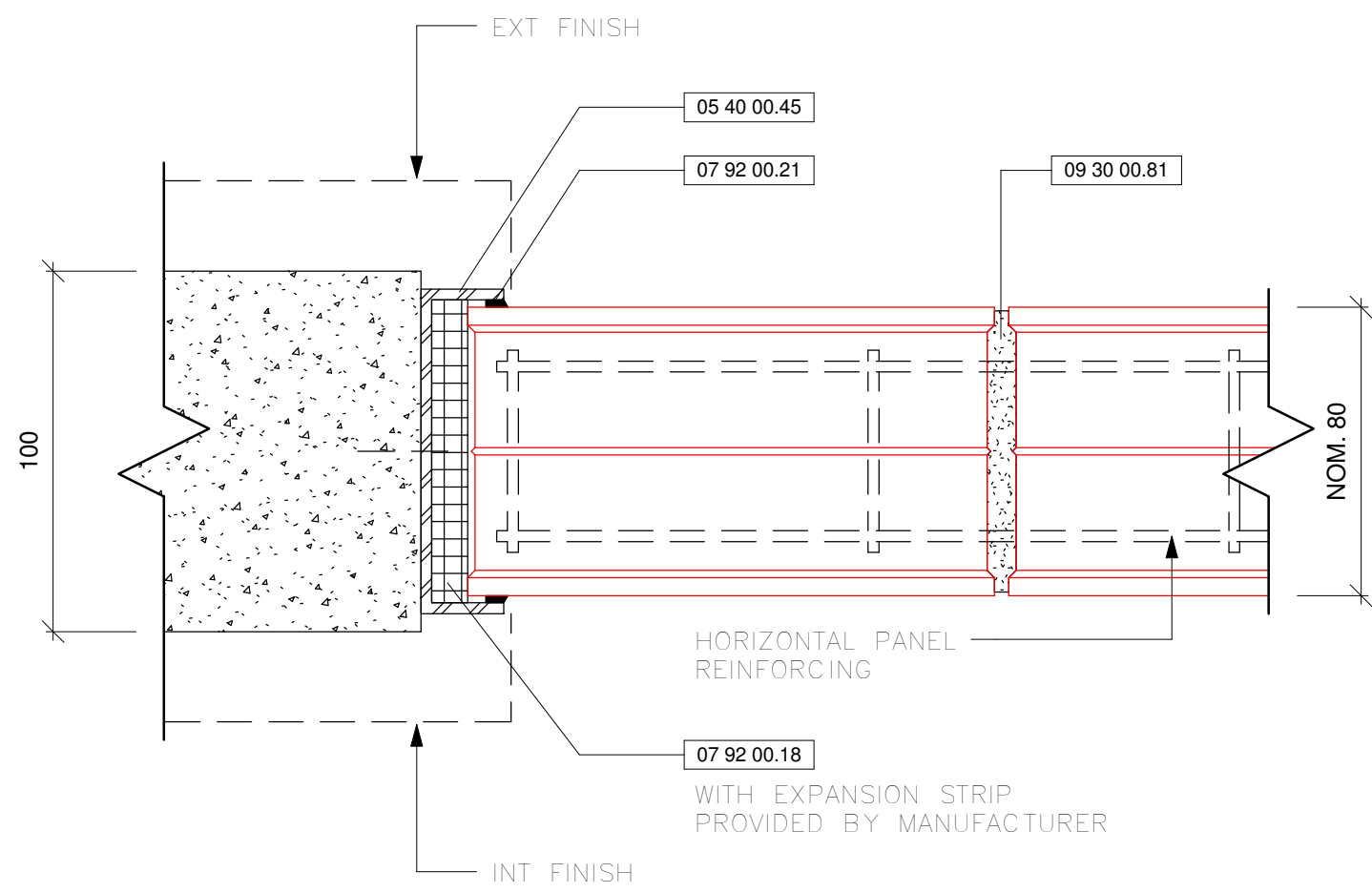
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and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



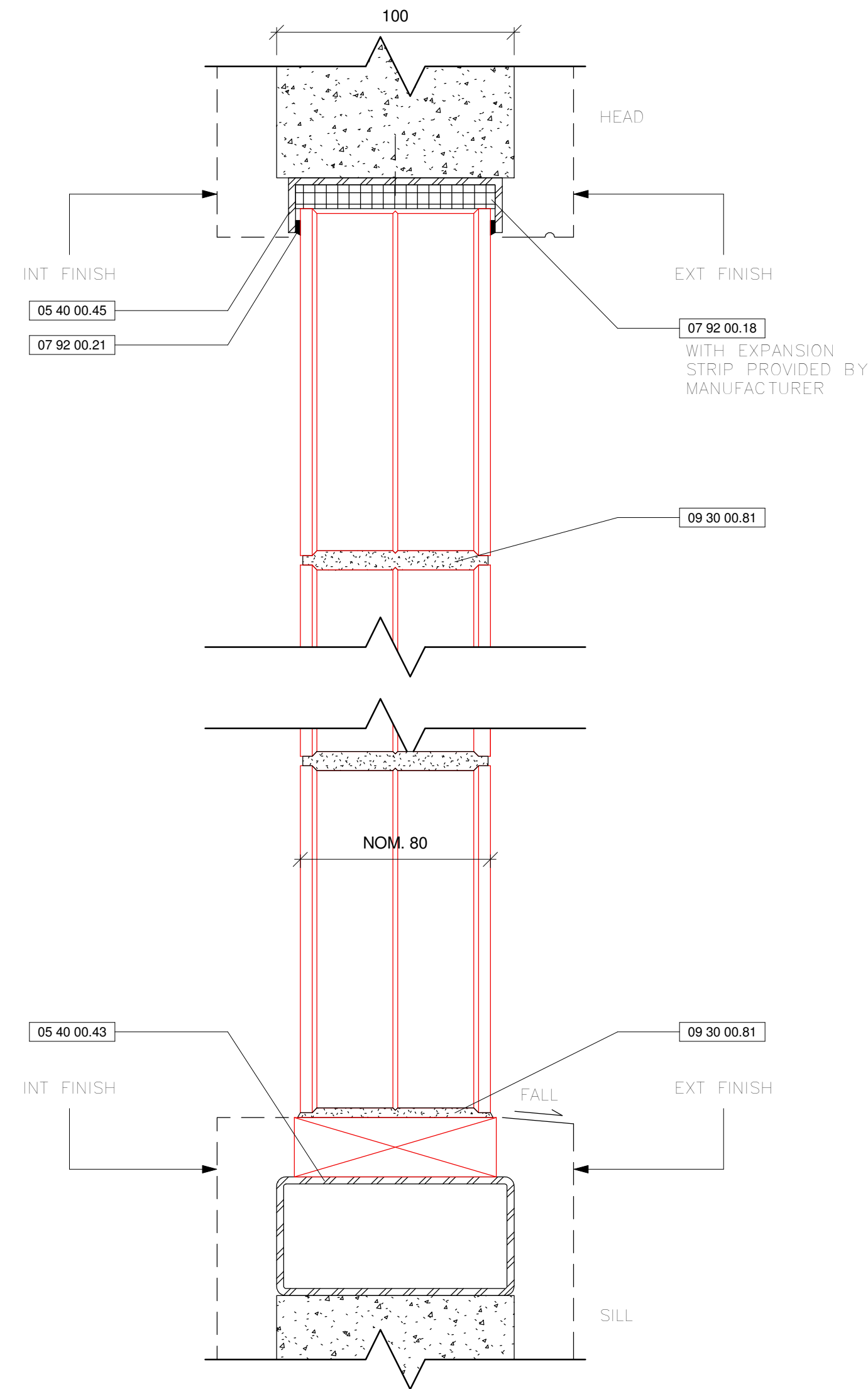
5 Glass Block Cutout Details (For info only)



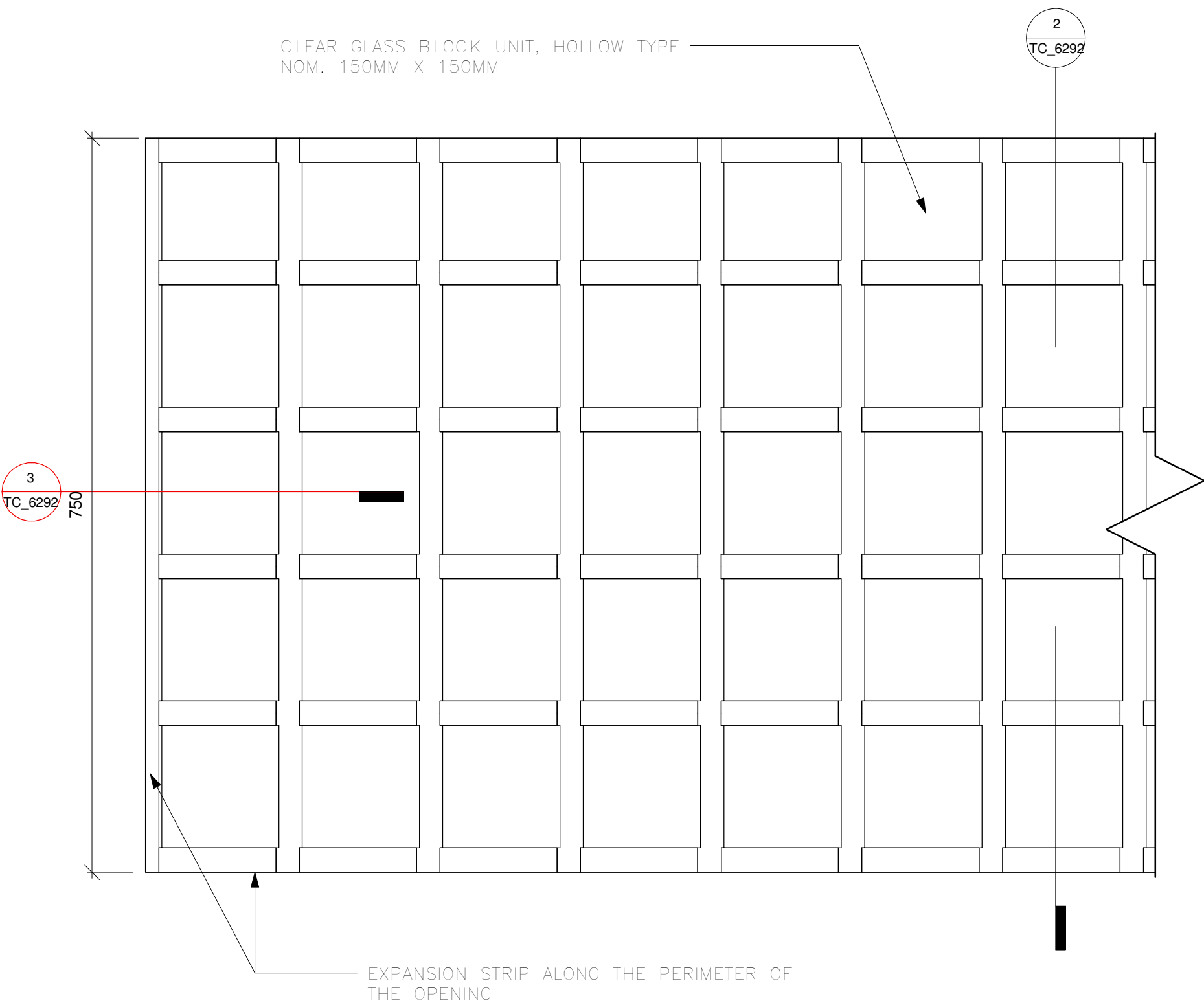
4 Typical Stiffener Details
1:2



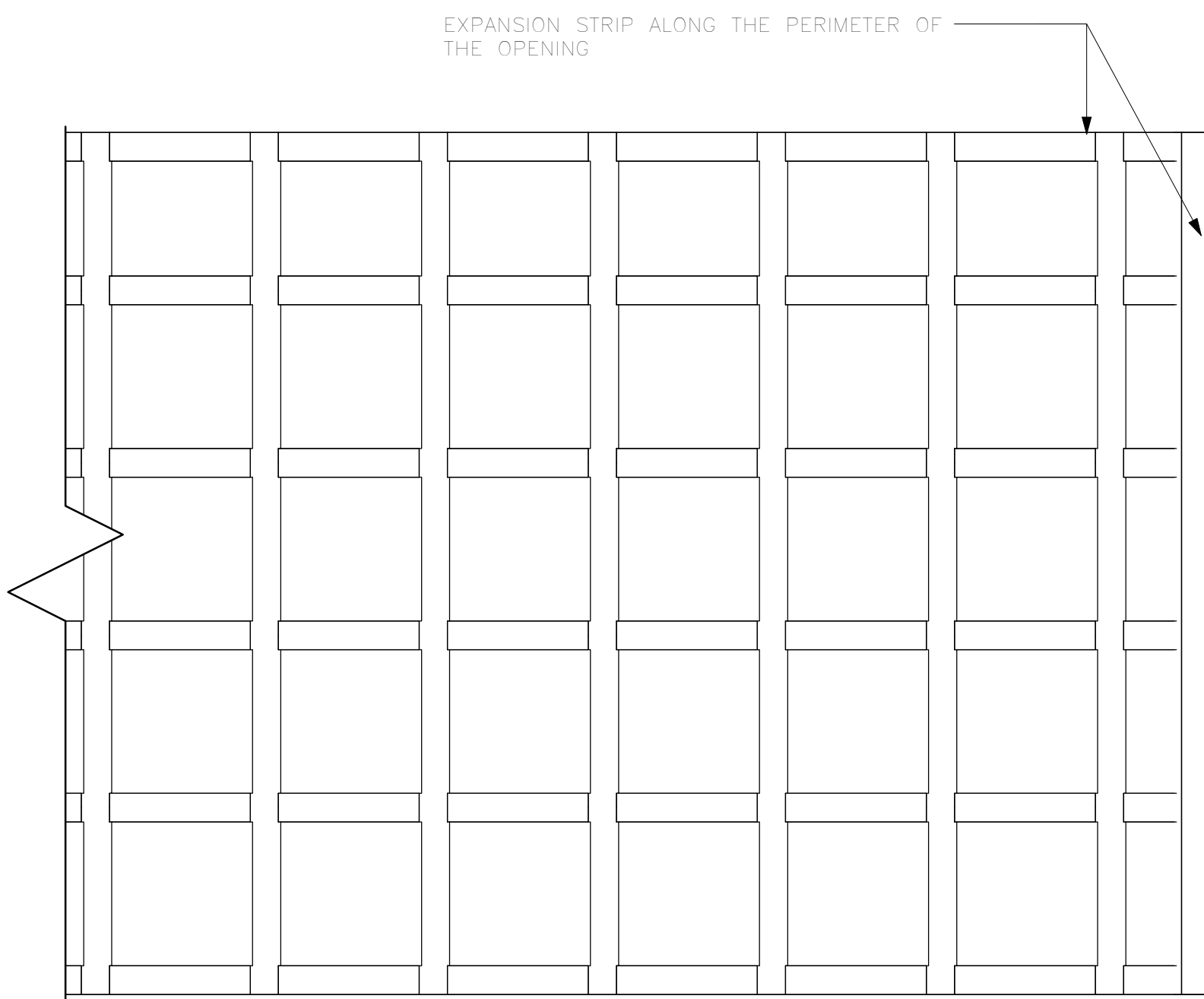
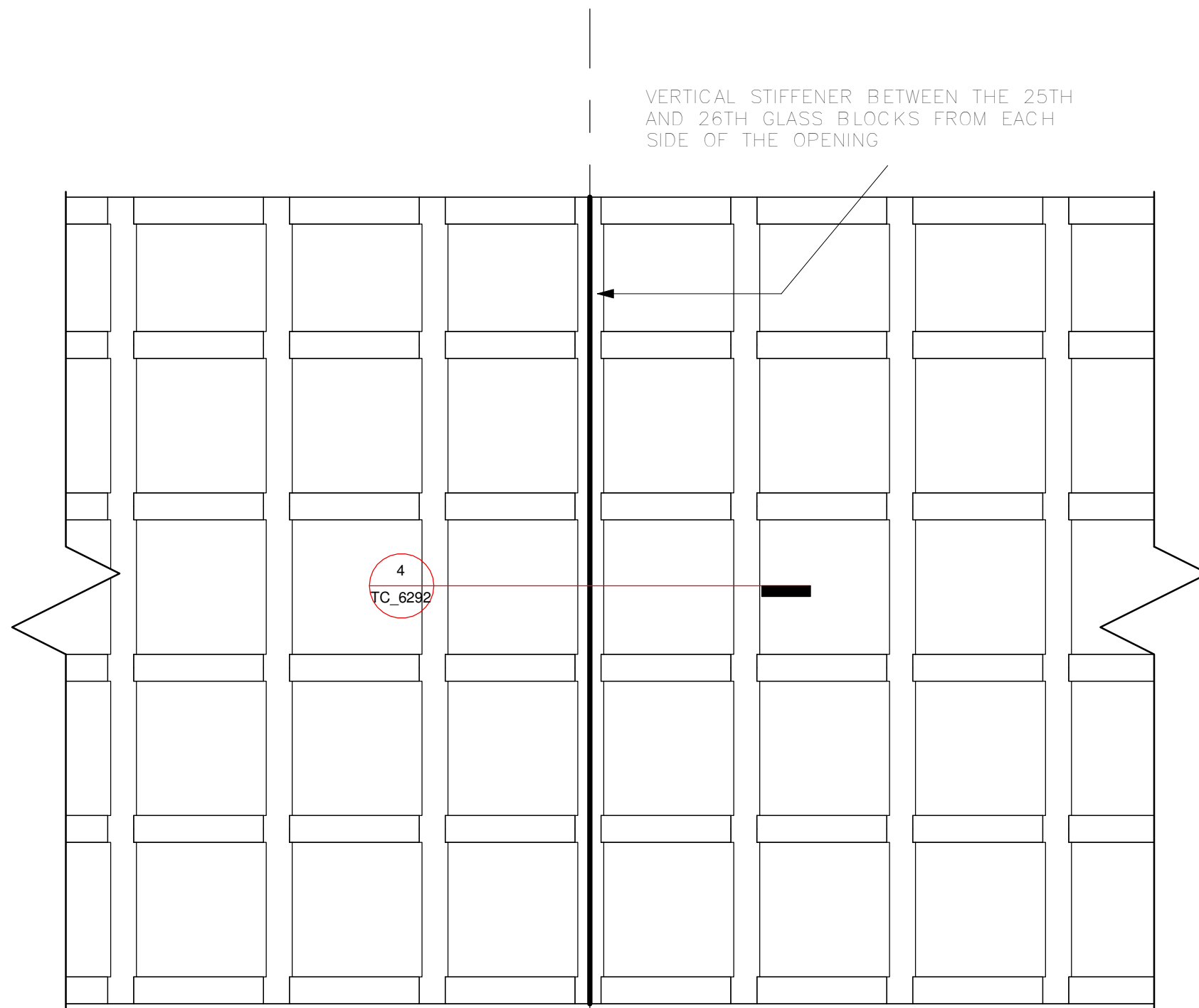
3 Jamb Details
1:2



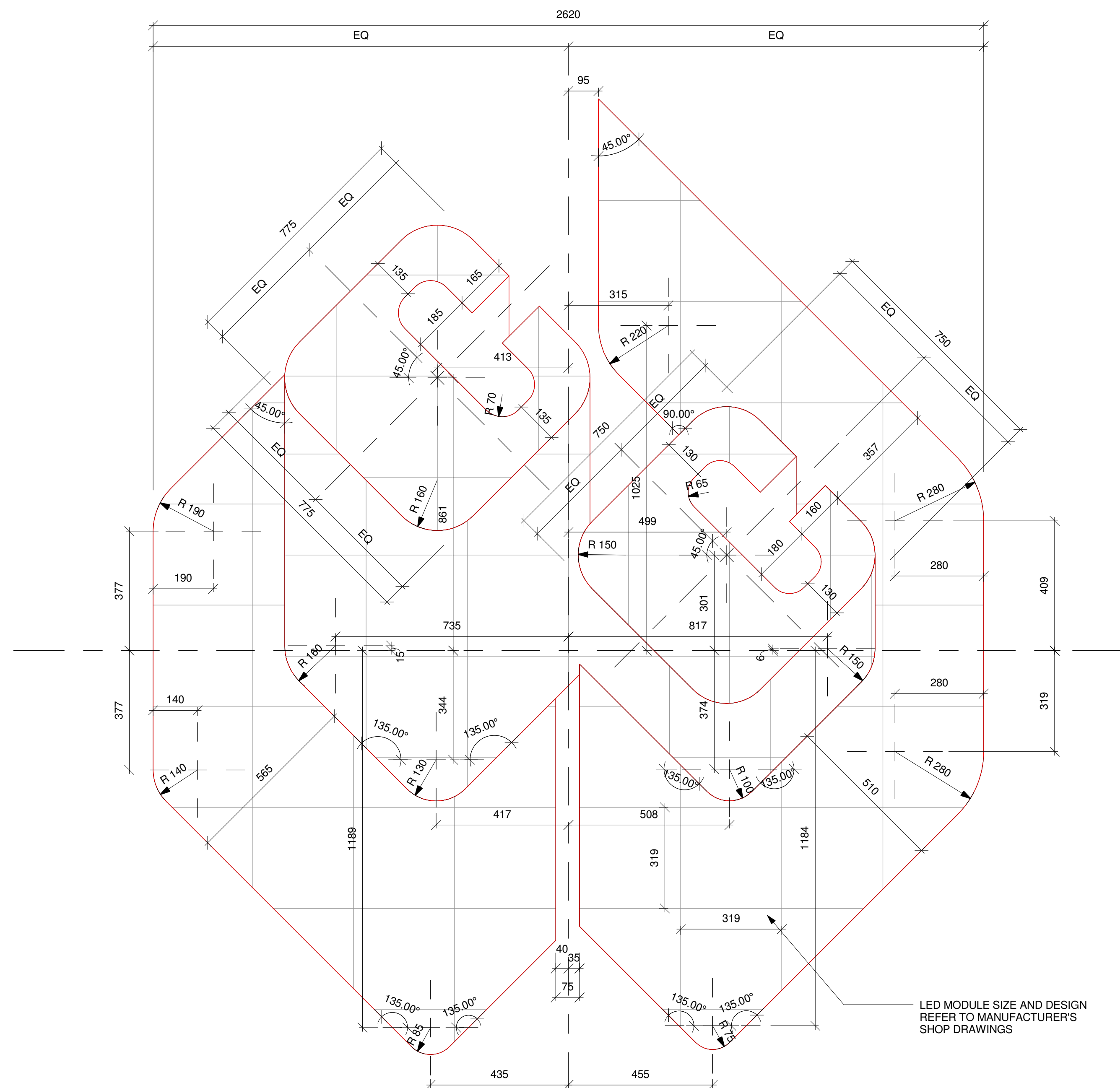
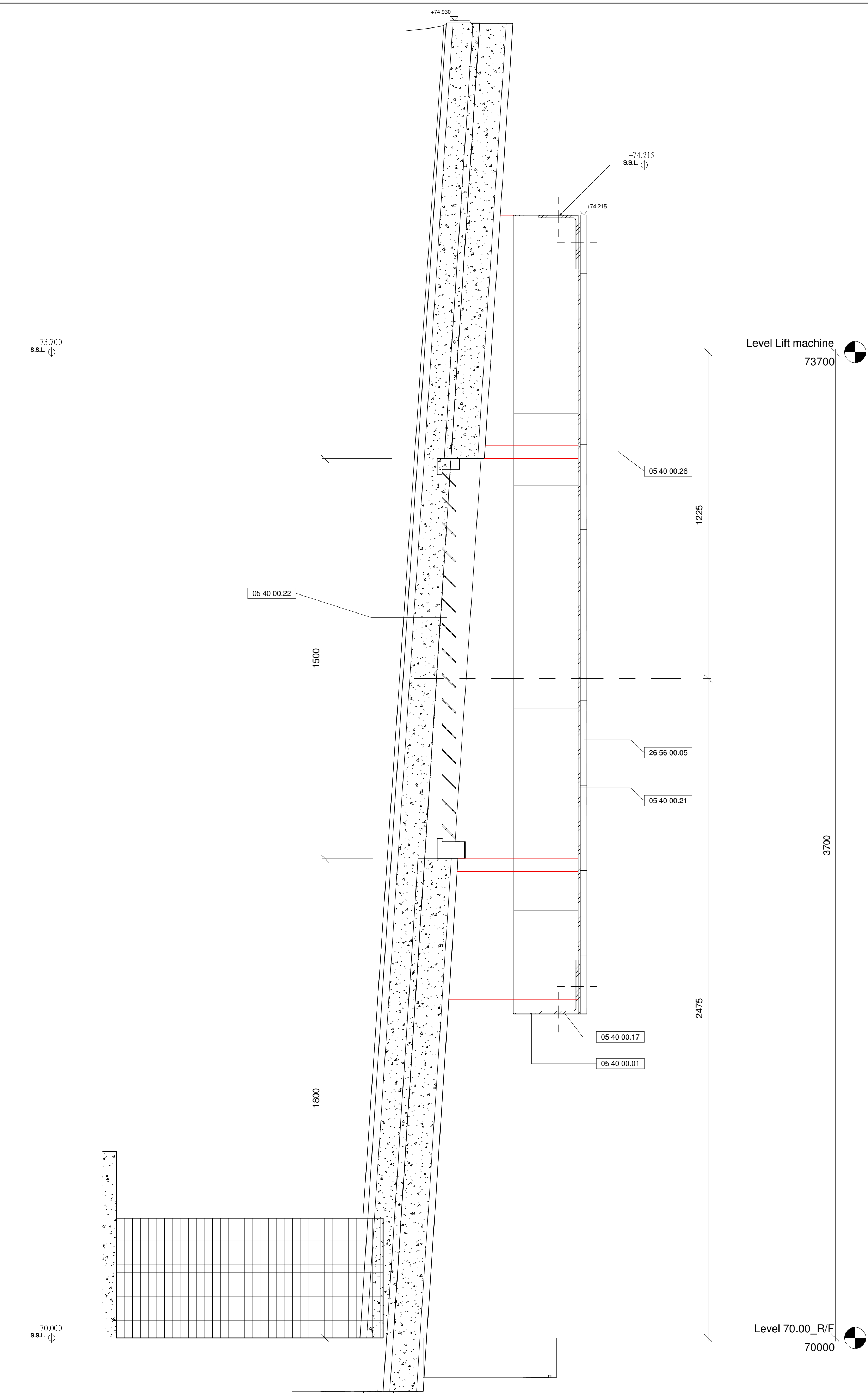
2 Head and Sill Details
1:2



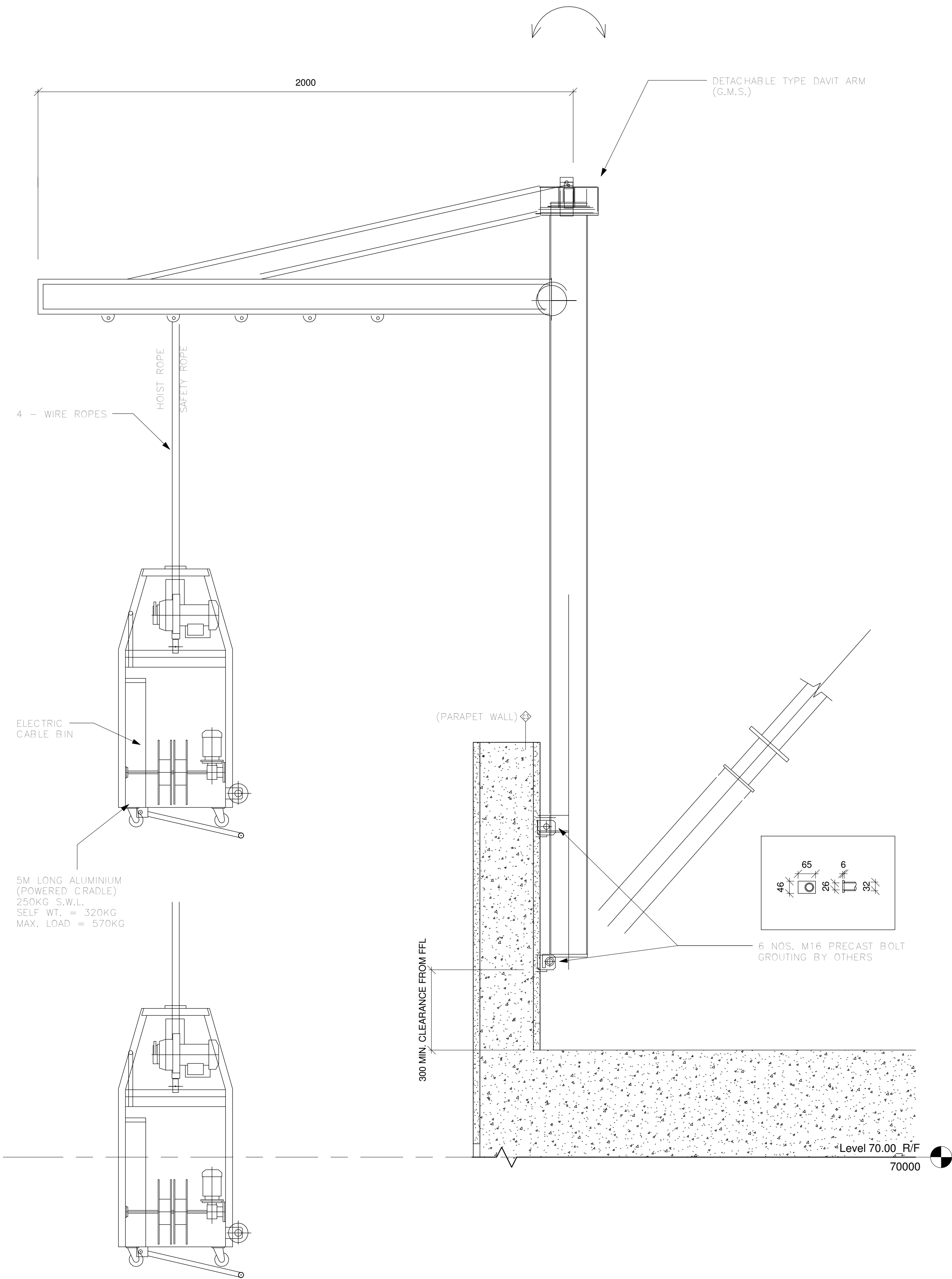
1 Glass Block Details
1:5



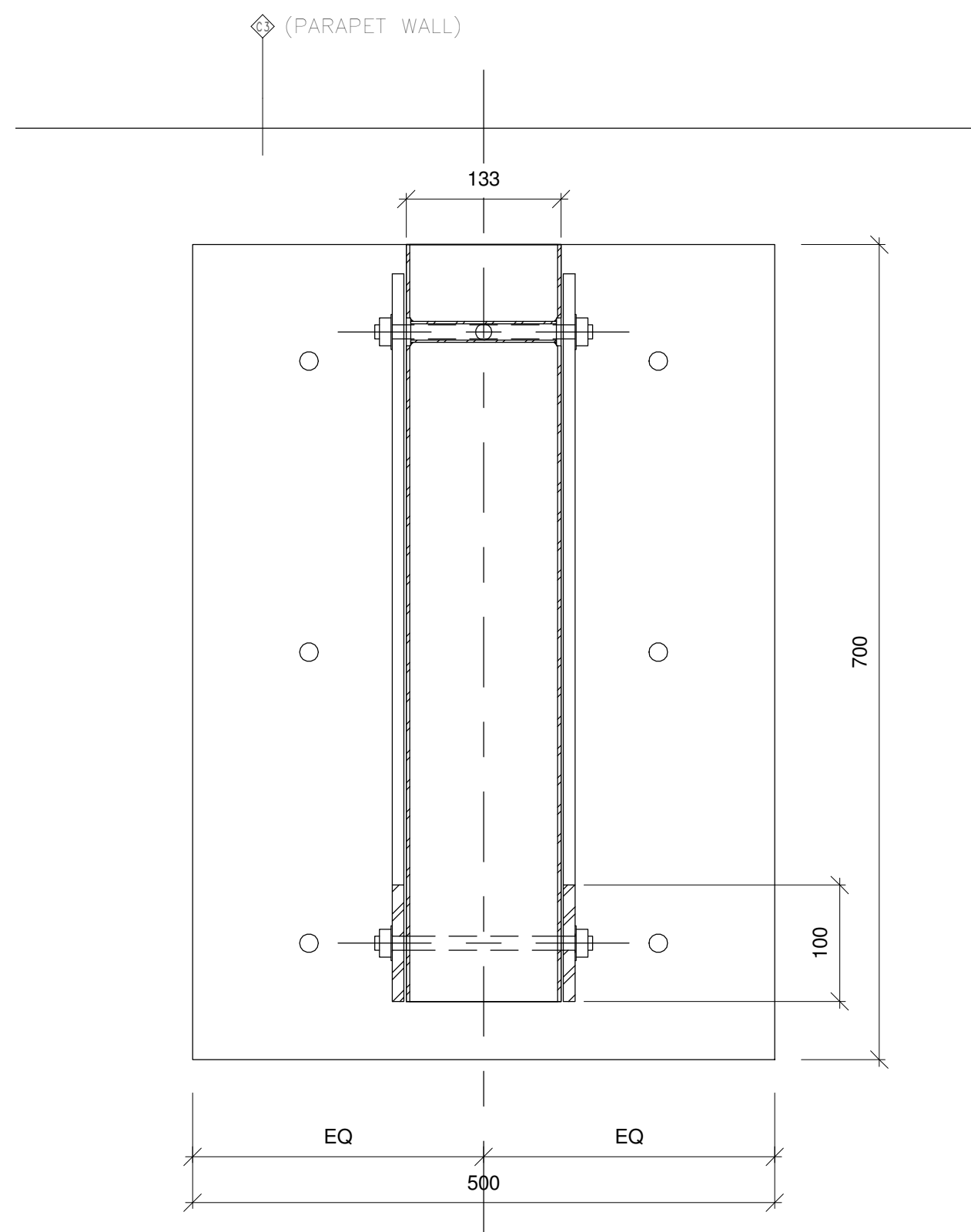
Drawing Type	CONSTRUCTION DRAWINGS			
B.D. Reference No.	BD 2/4066/06 (P)			
F.S.D. Reference No.	FP 8/18636 (E) <29>			
Authorize By				
Notes	1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007			
Rev.	Description	Issue Date	Initial	
Original by	Date	Draw	Check	App.
Structure Engineer/ E & M				
Quantity Surveyor				
Landscape Consultant				
Client				
Client				
Project				
Drawing				
GLASS BLOCK WALL (LT-320) DETAILS				
Computer File	Pilot Date			
05595	04/08			
Drawing Number	Scale	As	@A1	
AED_595_TC_6292	Rev	Indicated	Status	C
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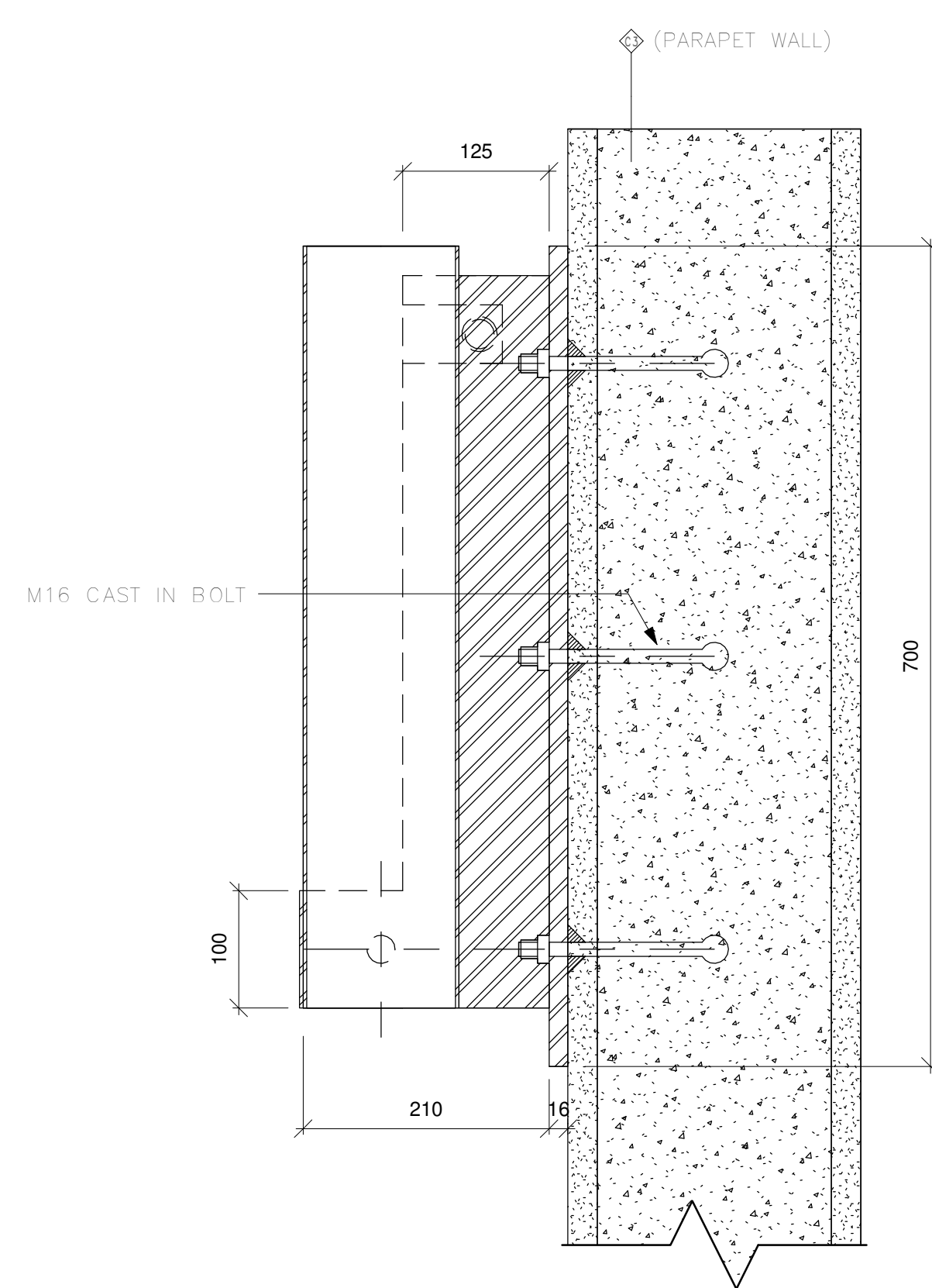
Drawing Type		CONSTRUCTION DRAWINGS			
B.D. Reference No.		BD 2/4066/06 (P)			
F.S.D. Reference No.		FP 8/18636 (E) <29>			
Authorize By					
Notes					
1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007					
Rev.	Description		Issuse Date		Initial
Original by		Date	Draw -	Check	App.
Structure Engineer/ E & M					
Quantity Surveyor					
Landscape Consultant					
Client					
Client					
Project					
Drawing					
COLLEGE LOGO SIGNAGE DETAILS					
Computer File		Pilot Date			
		04/08			
Project Number		Scale			
05595		1 : 10 @A1			
Drawing Number		Rev.	Issue Status		
AED_595_TC_6295		-	C		
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of Andes.					



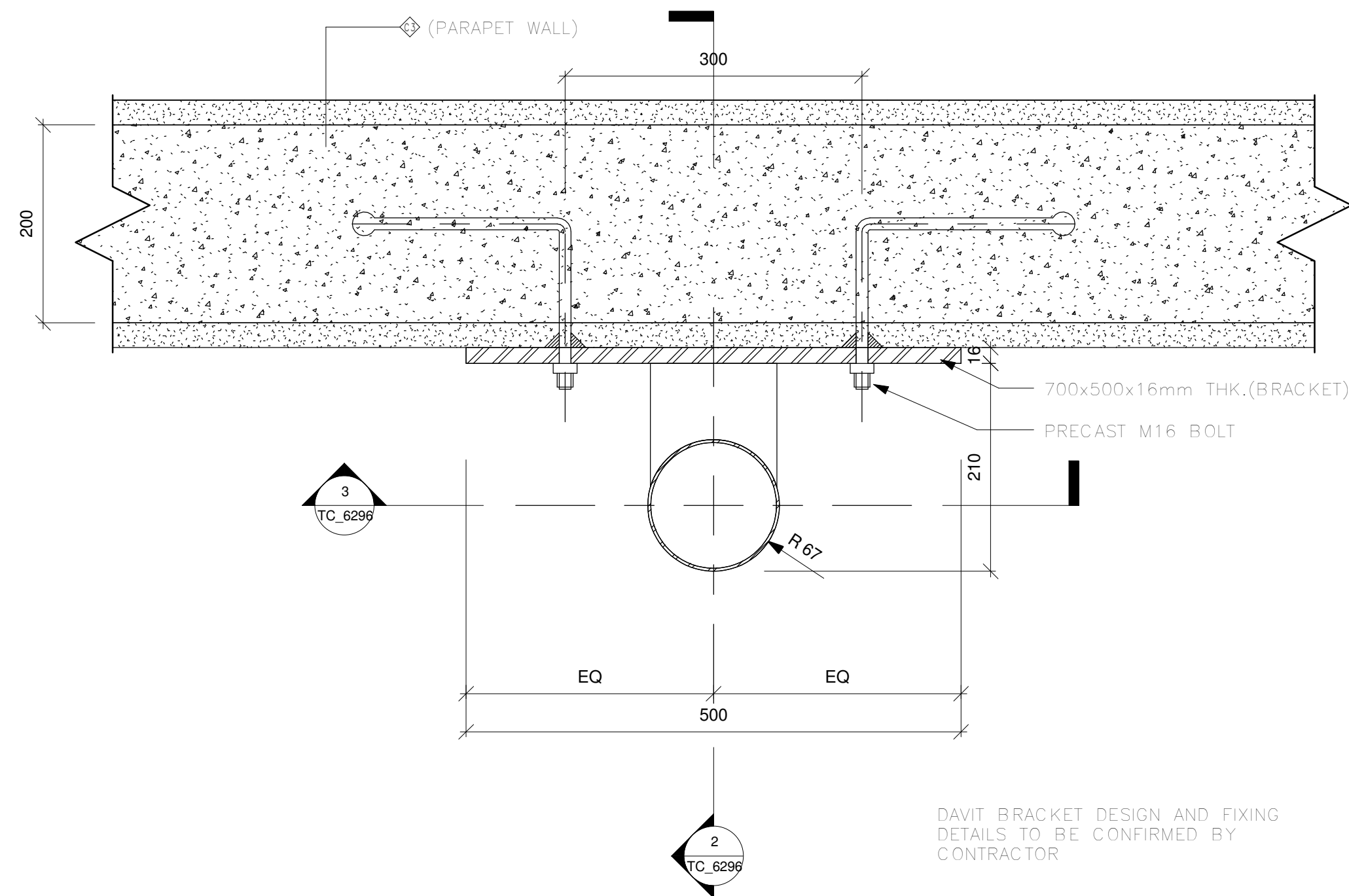
4 Davit-Arm-In-Use Diagram (For info only)



3 Davit Bracket Sectional Details 2



2 Davit Bracket Sectional Details 1



1 Davit Bracket Plan Details

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

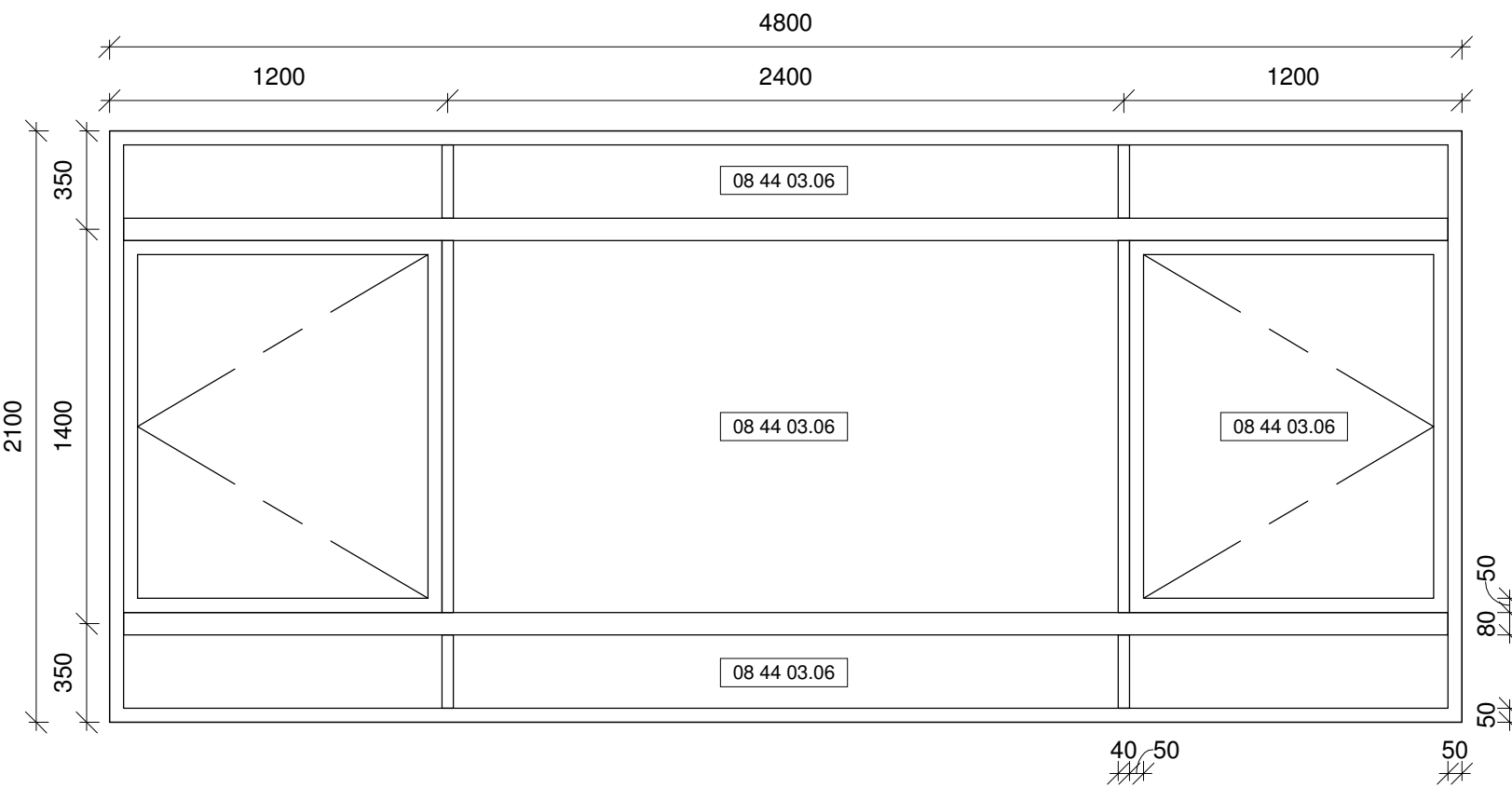
DAVIT ARM SYSTEM DETAILS

Computer File Pilot Date 04/08

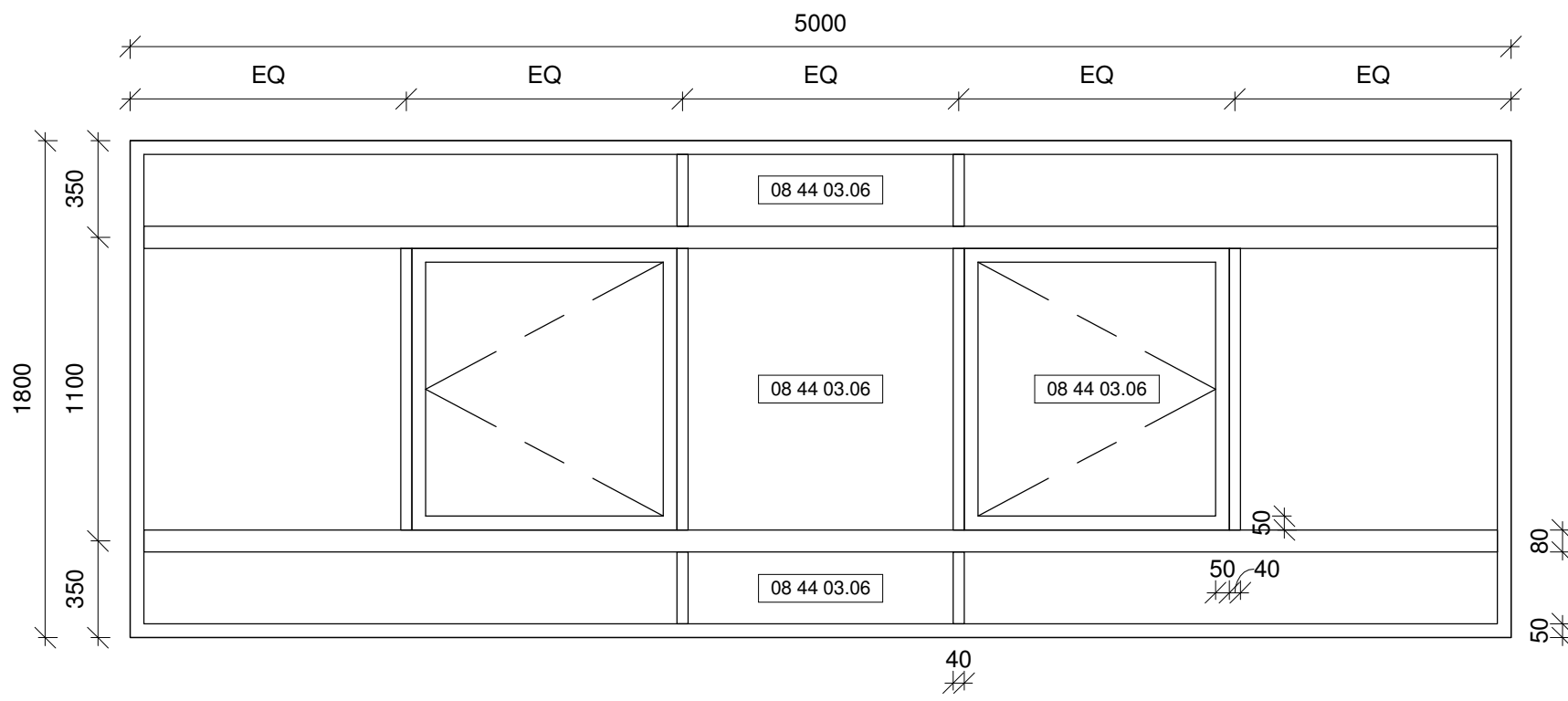
Project Number 05595 Scale As @A1

Drawing Number AED_595_TC_6296 Rev Indicated Status C

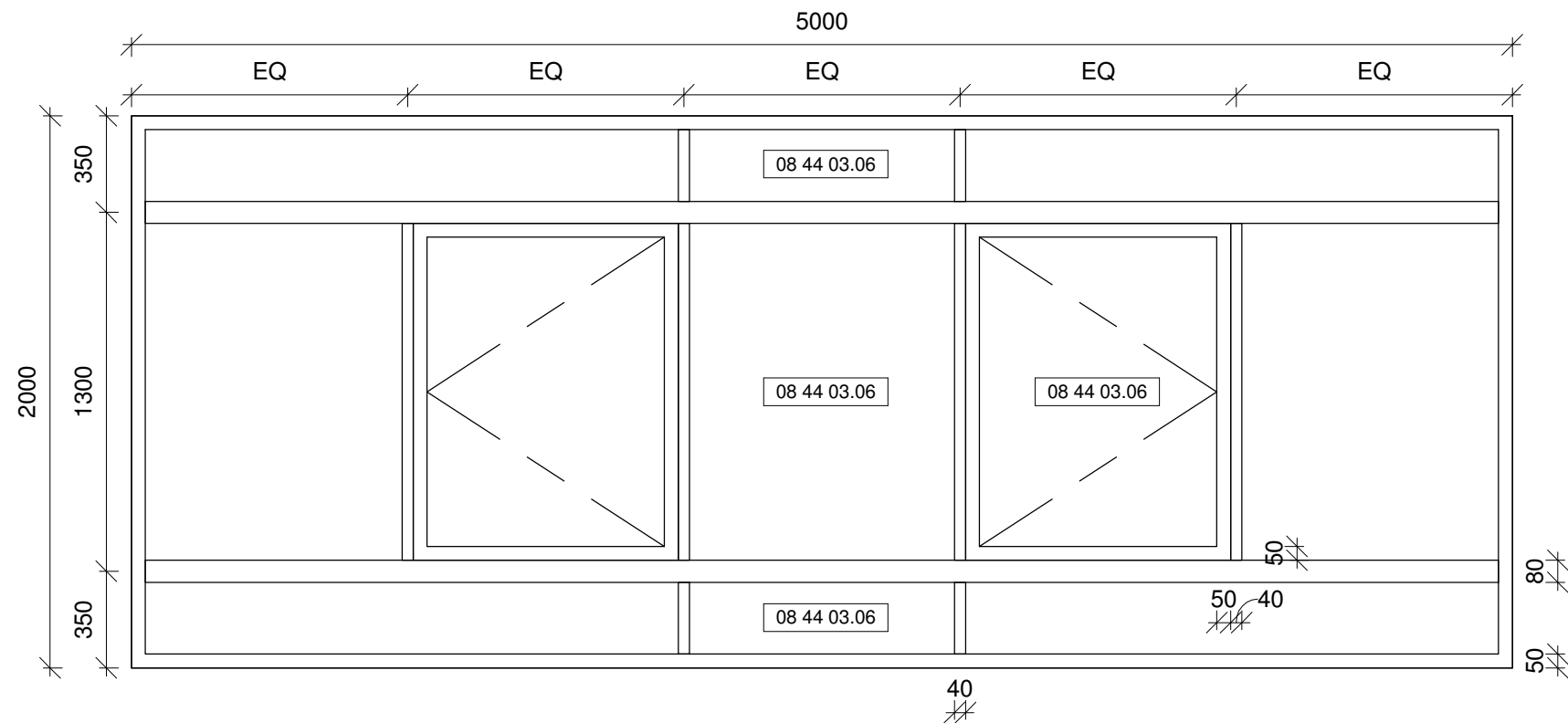
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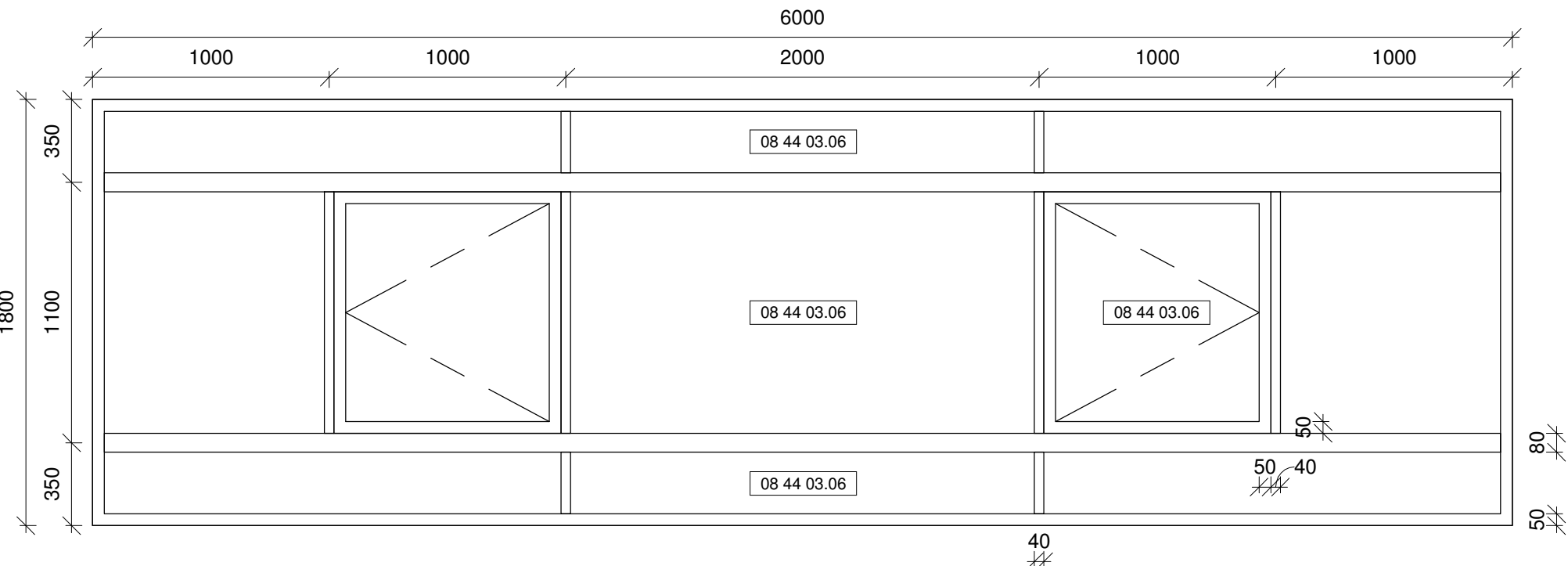
9 Window Type W9
1 : 25



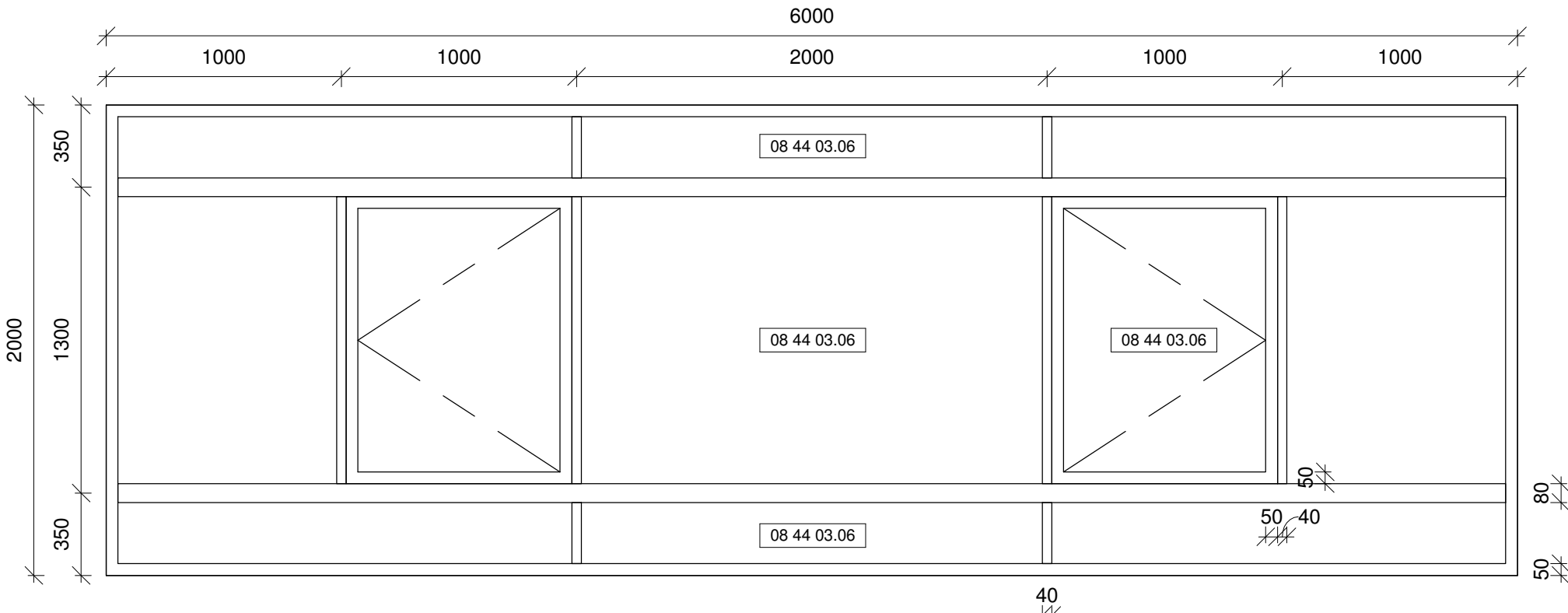
8 Window Type W8
1 : 25



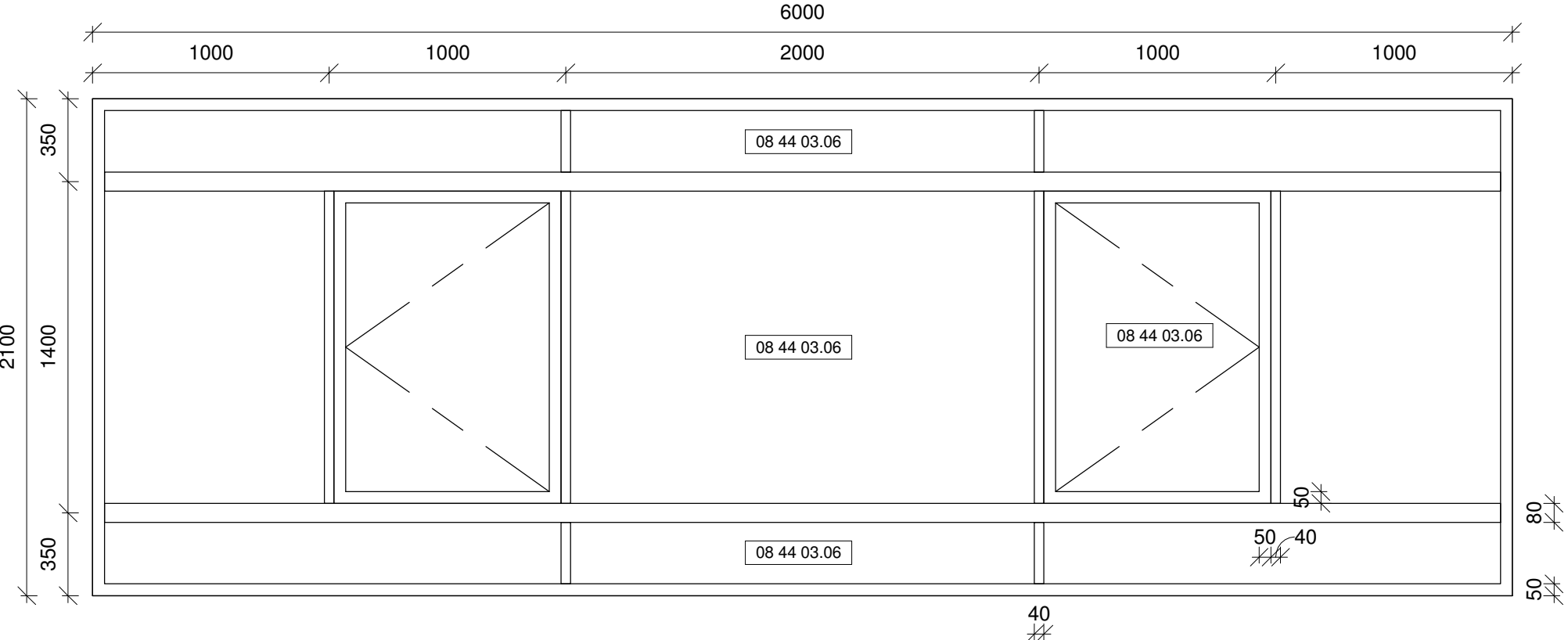
7 Window Type W7
1 : 25



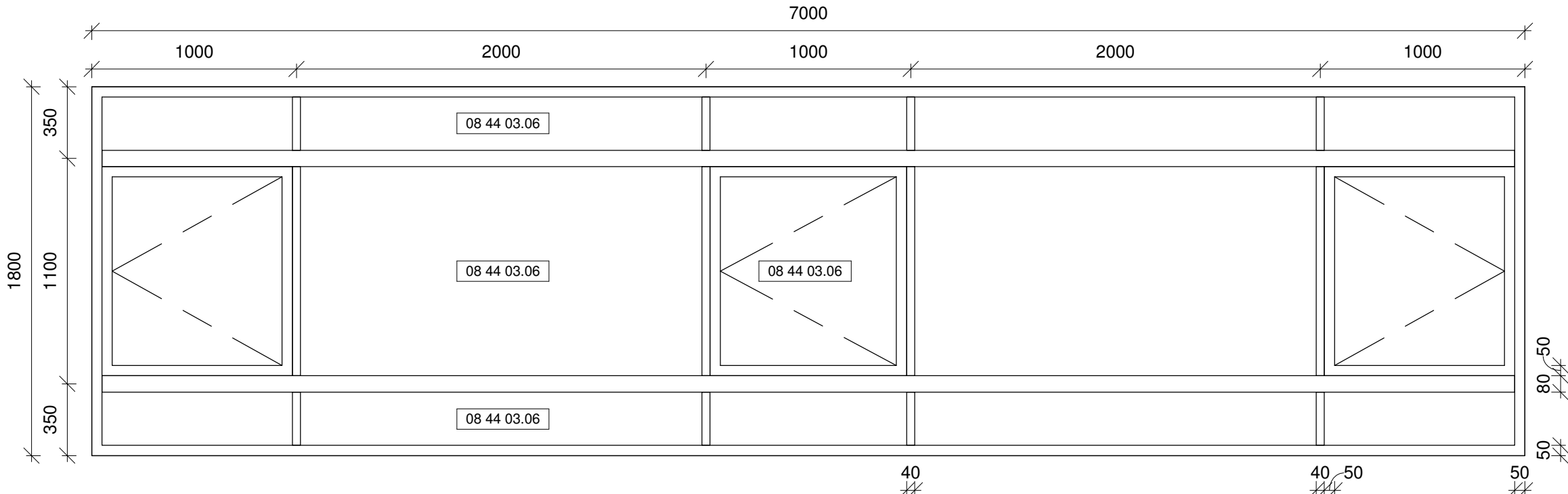
6 Window Type W6
1 : 25



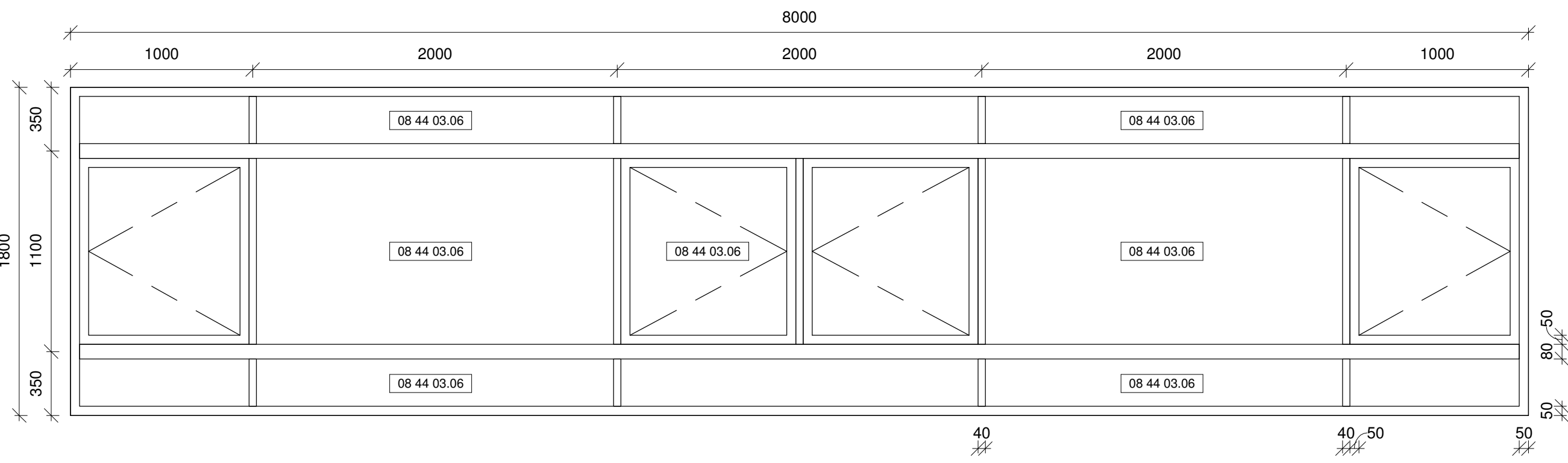
5 Window Type W5
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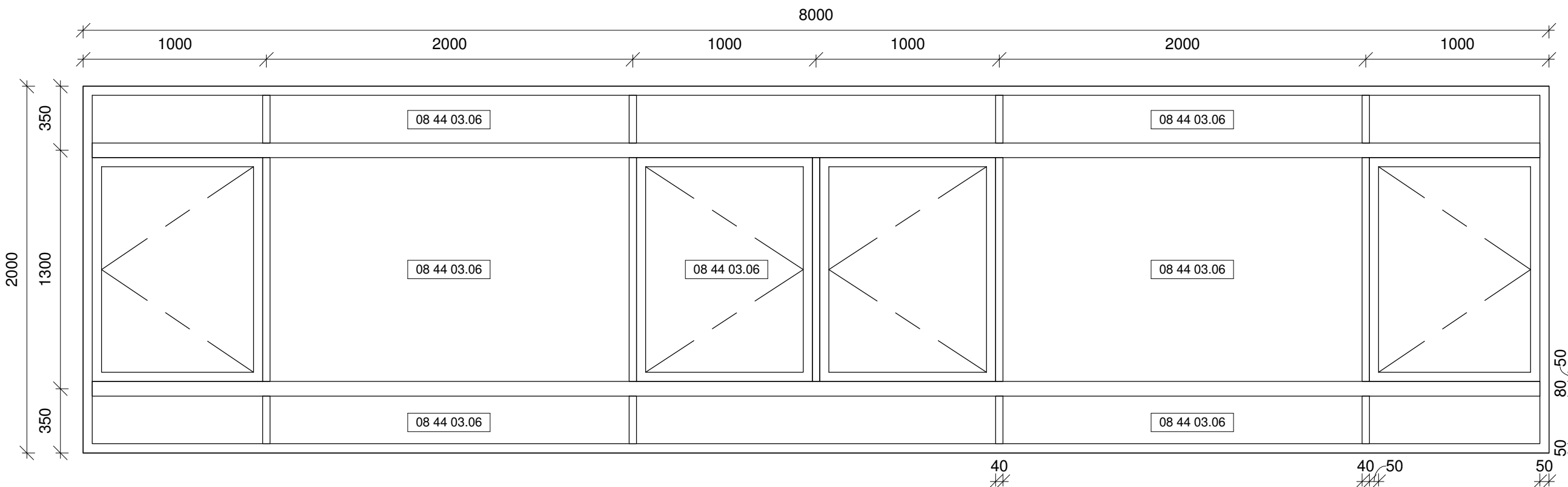
4 Window Type W4
1 : 25



3 Window Type W3
1 : 25



2 Window Type W2
1 : 25



1 Window Type W1
1 : 25

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
-	-	-	-

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

Client

Project

Drawing

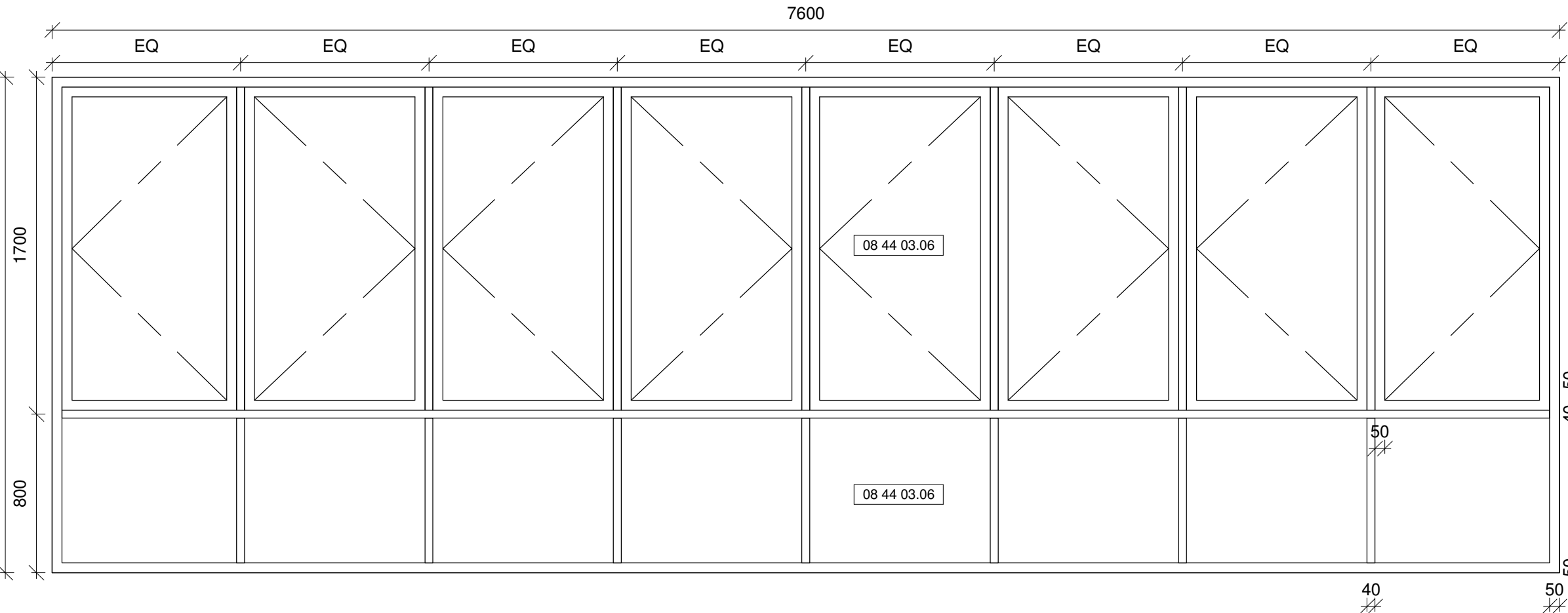
WINDOW TYPE DETAILS 1

Computer File	Pilot Date	
	04/08	

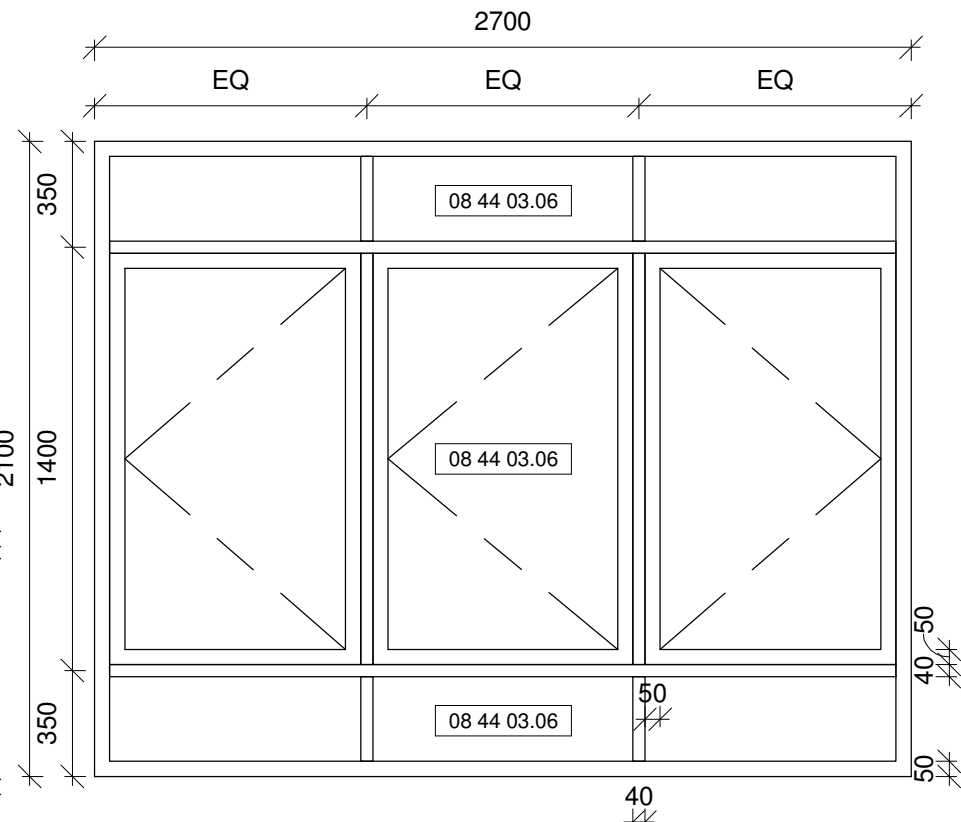
Project Number	Scale	
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Drawing Number	Rev.	Issue Status
AED_595_TC_8501	-	C

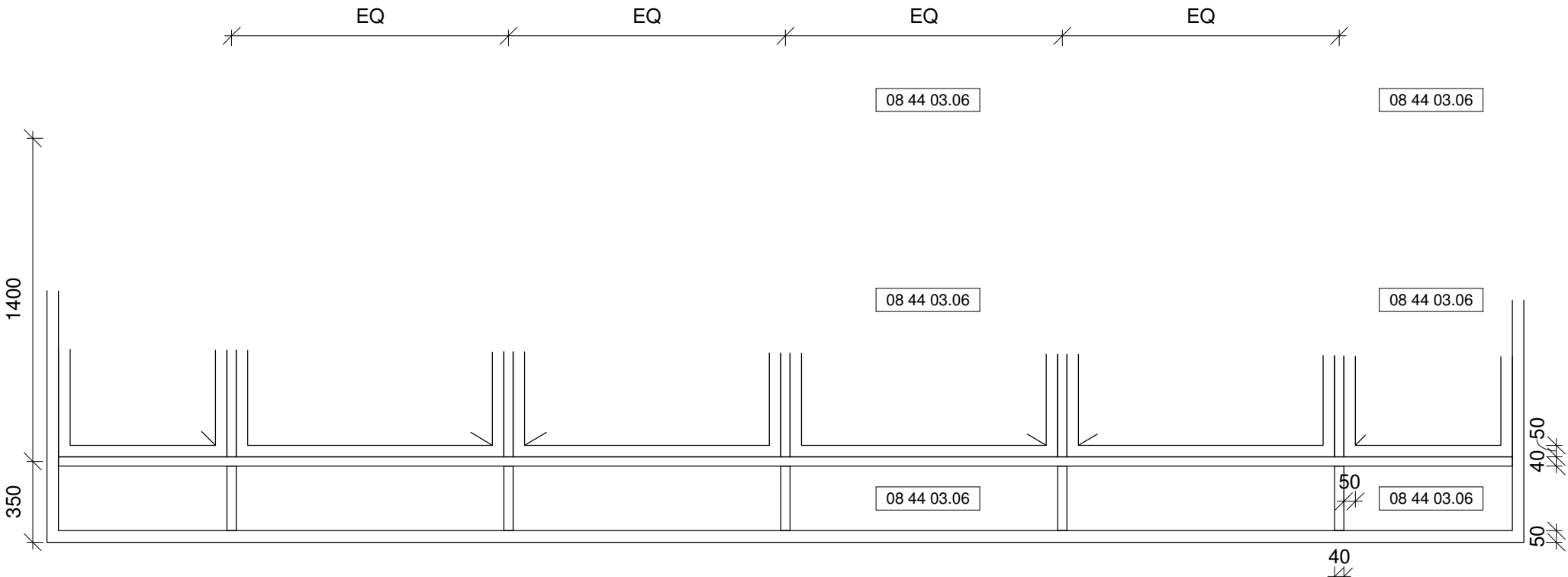
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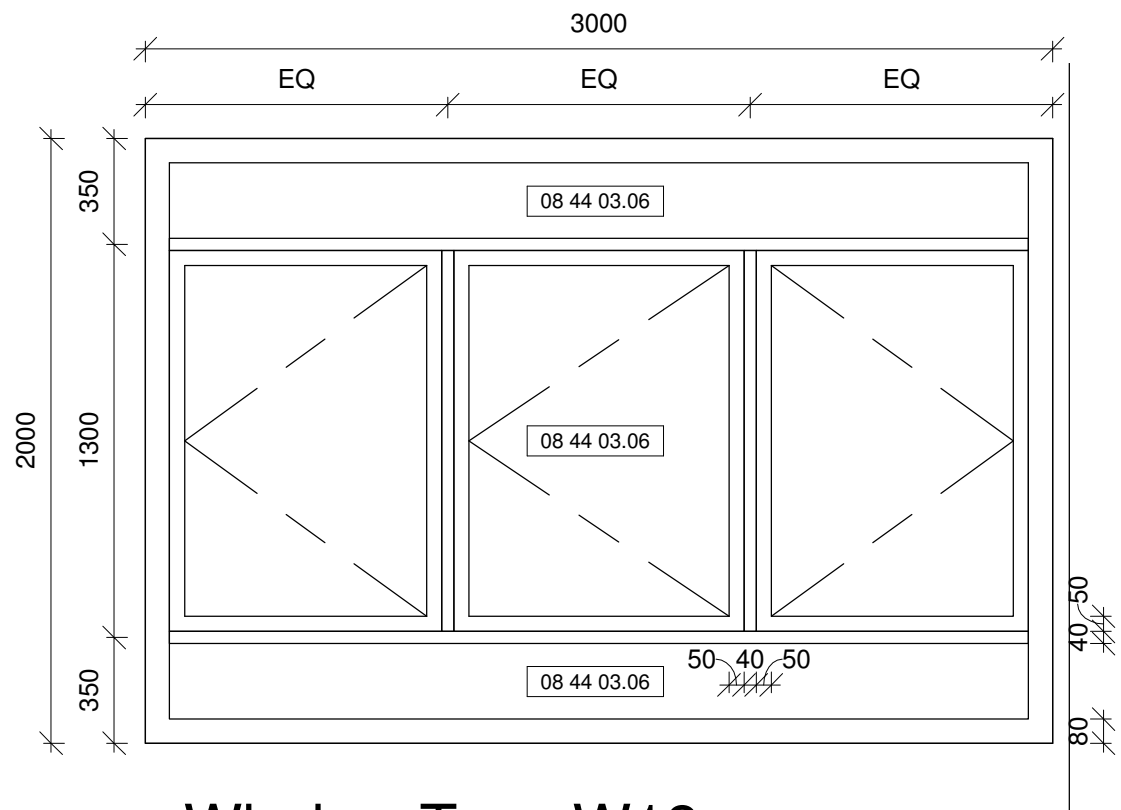
12 Window Type W21
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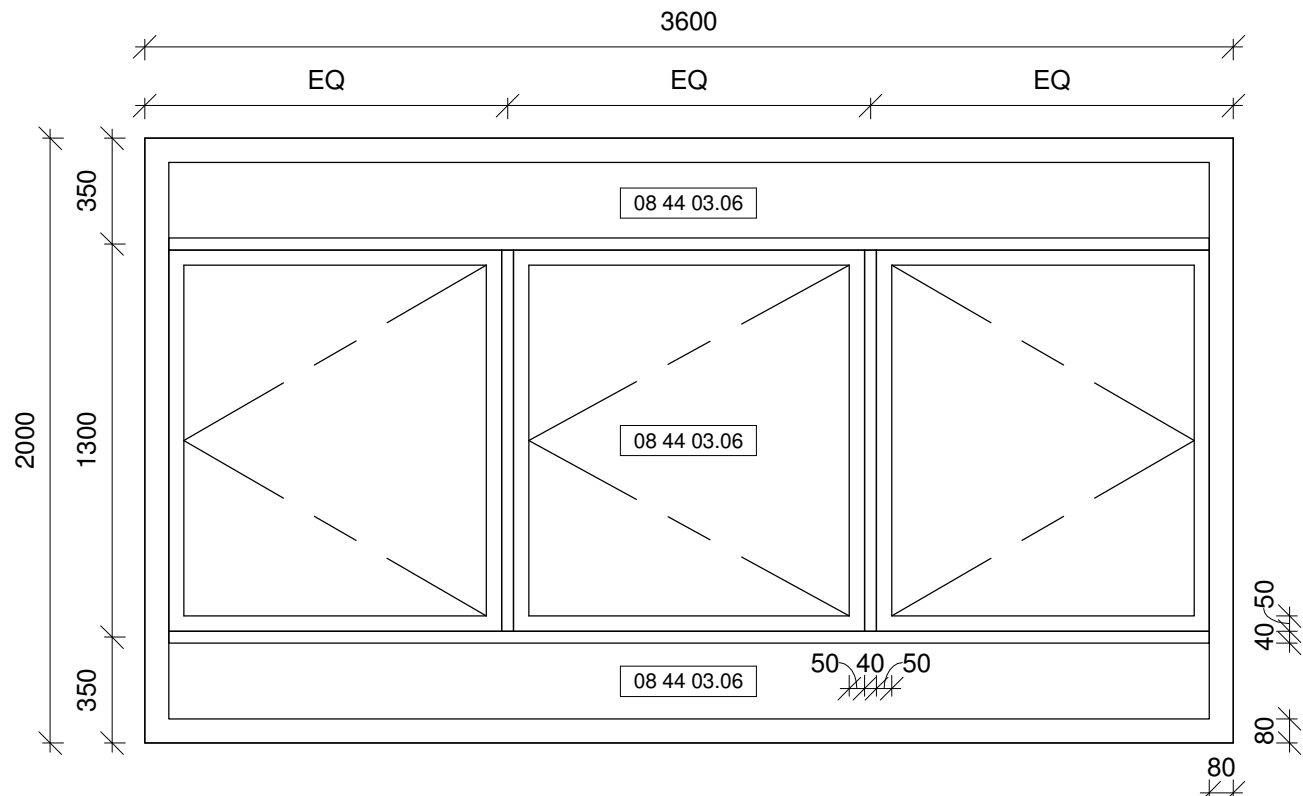
11 Window Type W20
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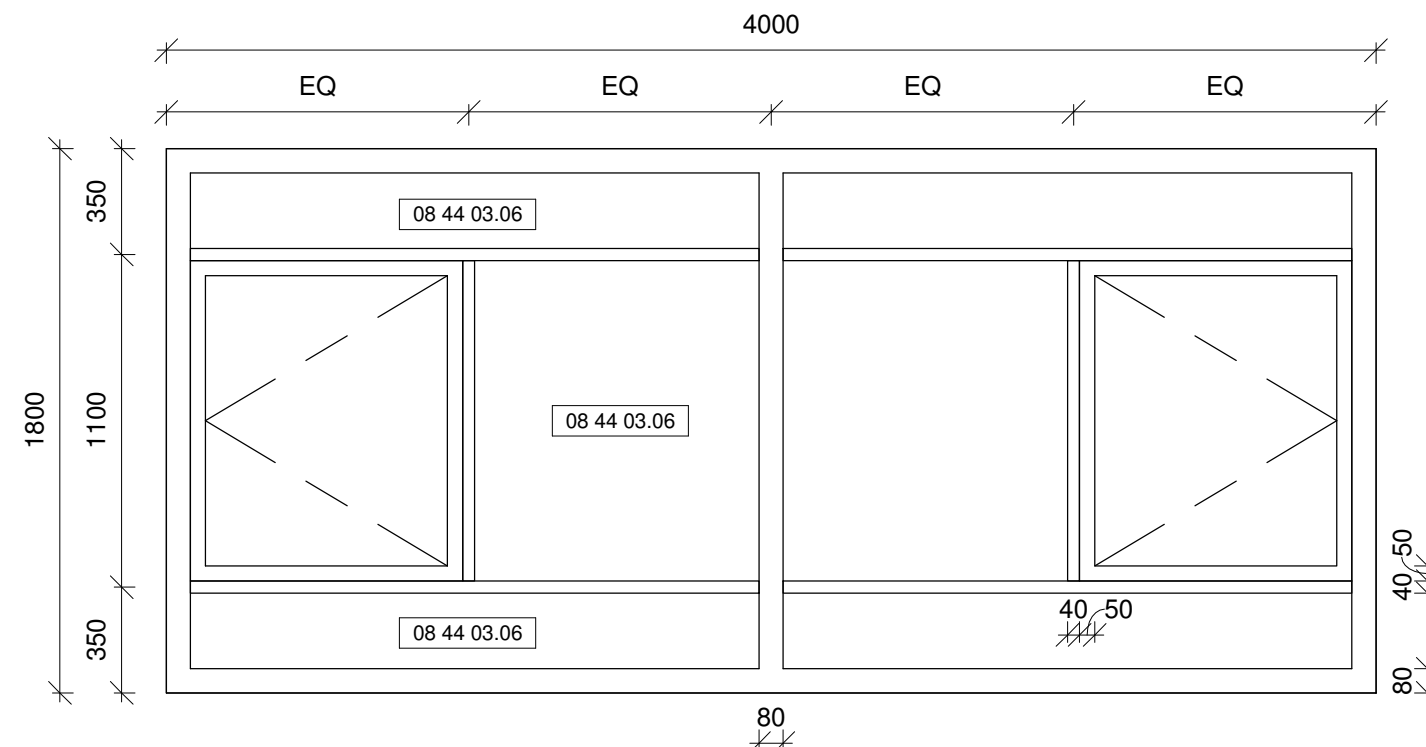
10 Window Type W19
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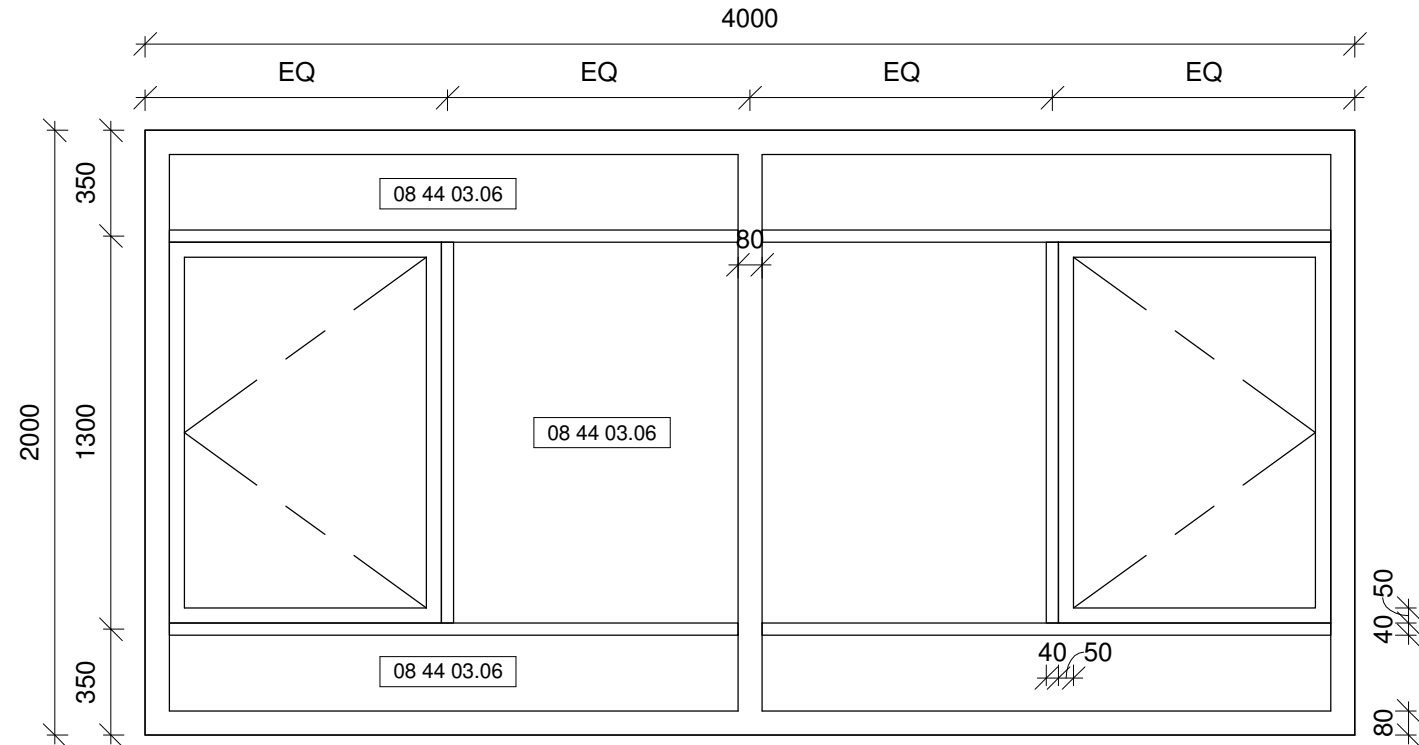
9 Window Type W18
1 : 25



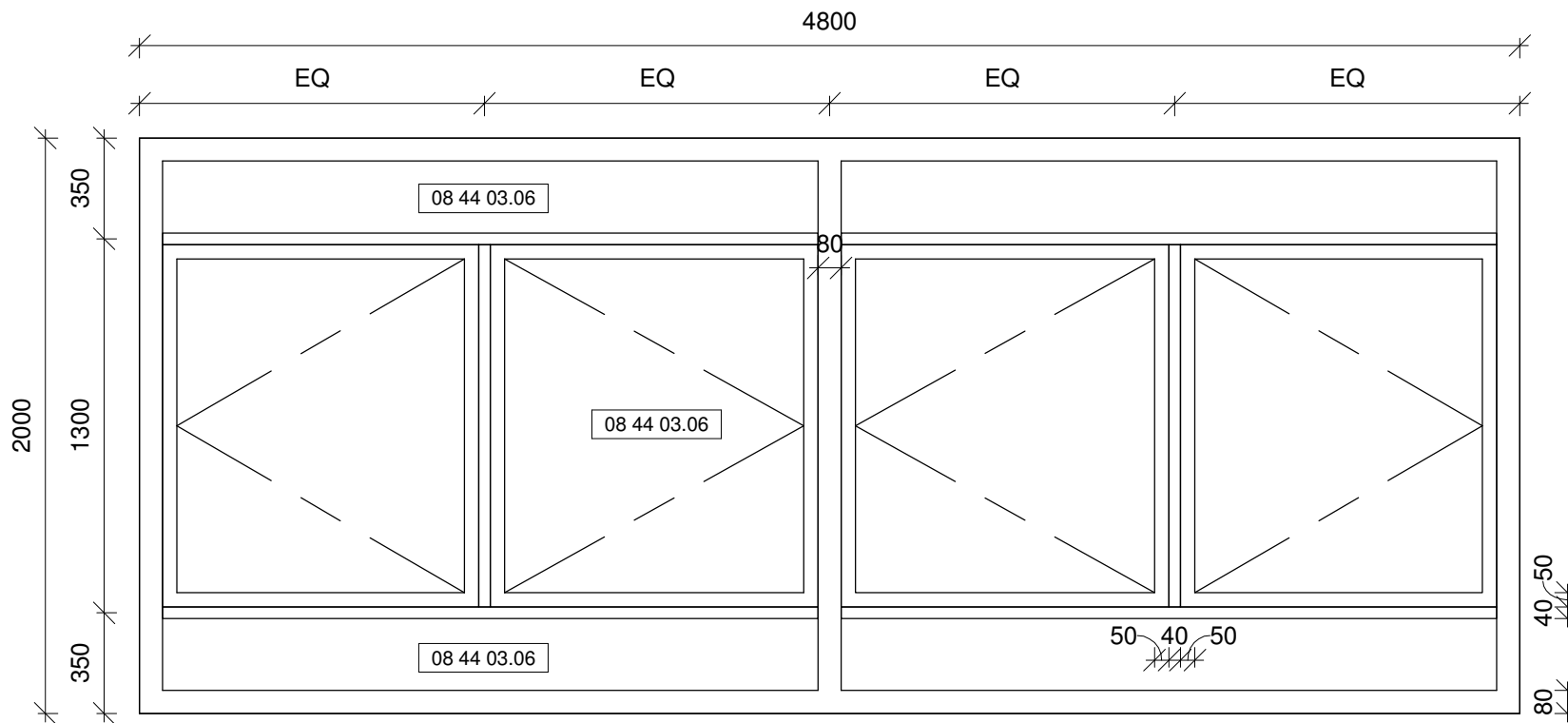
8 Window Type W17
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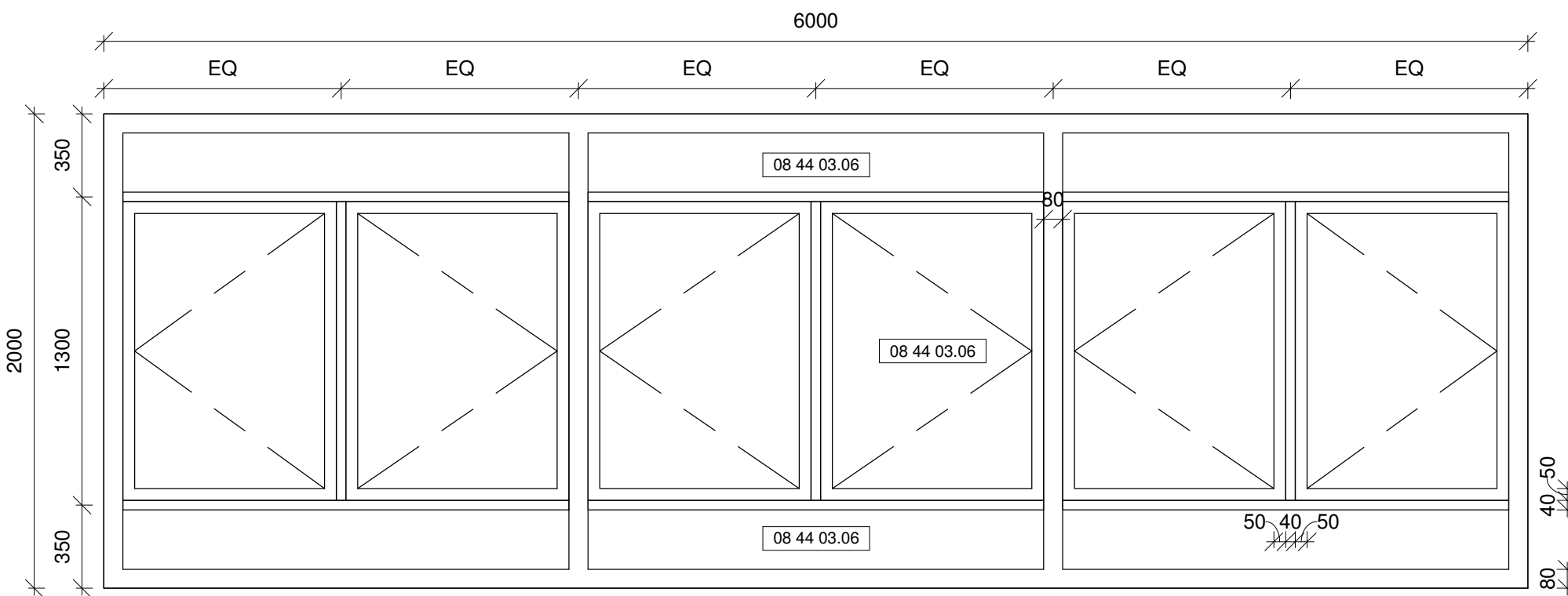
7 Window Type W16
1 : 25



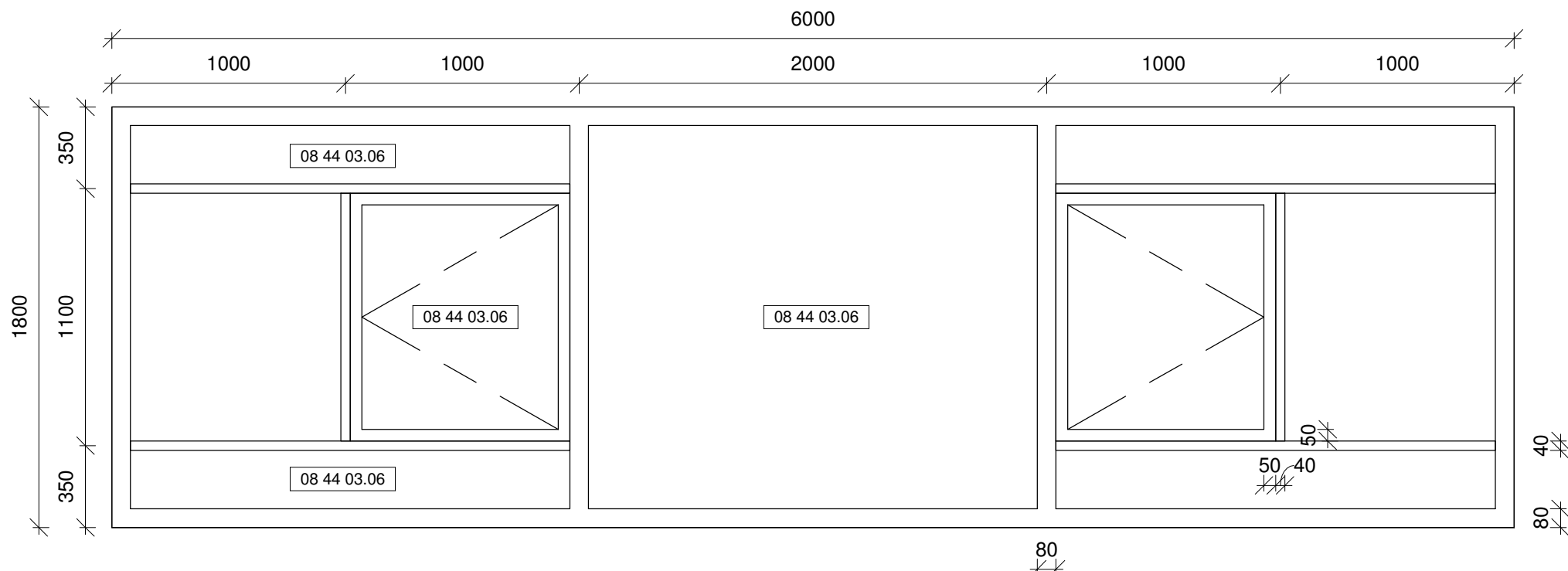
6 Window Type W15
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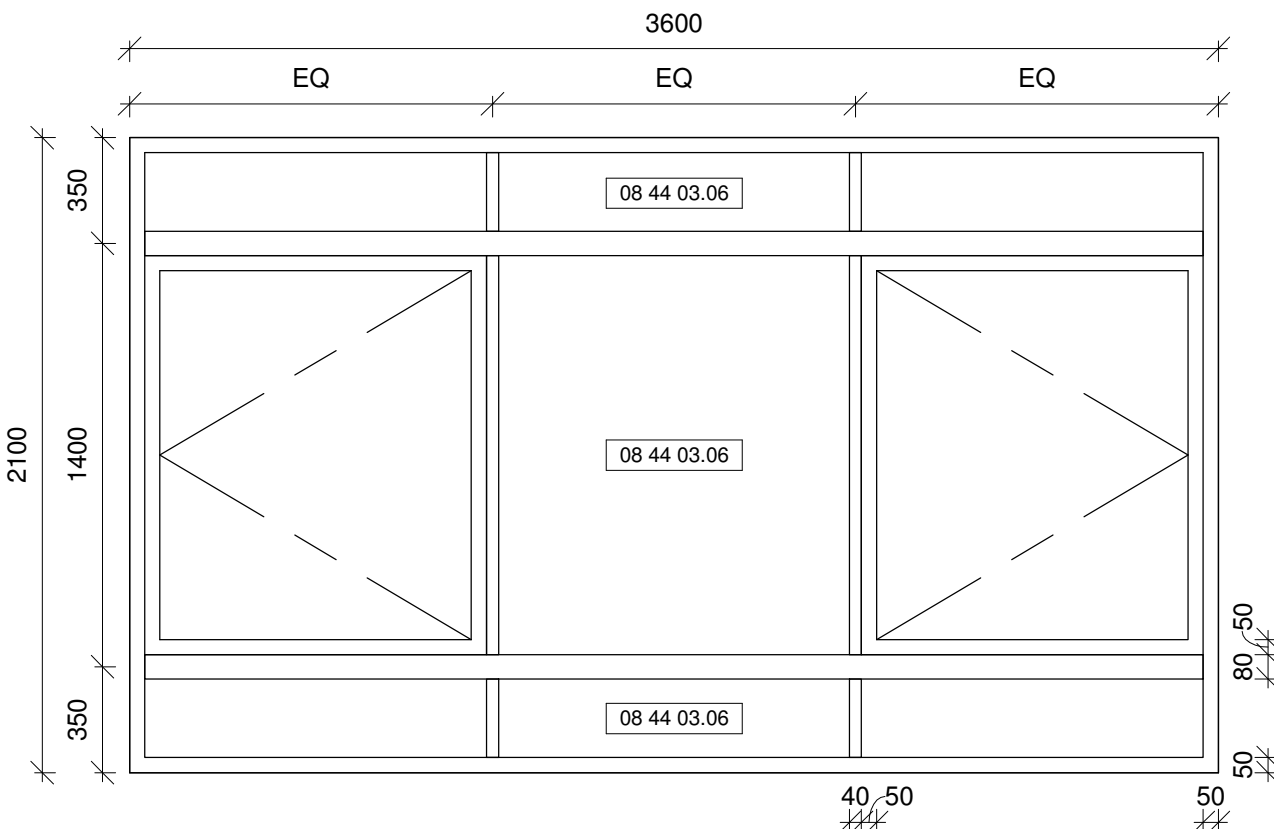
5 Window Type W14
1 : 25



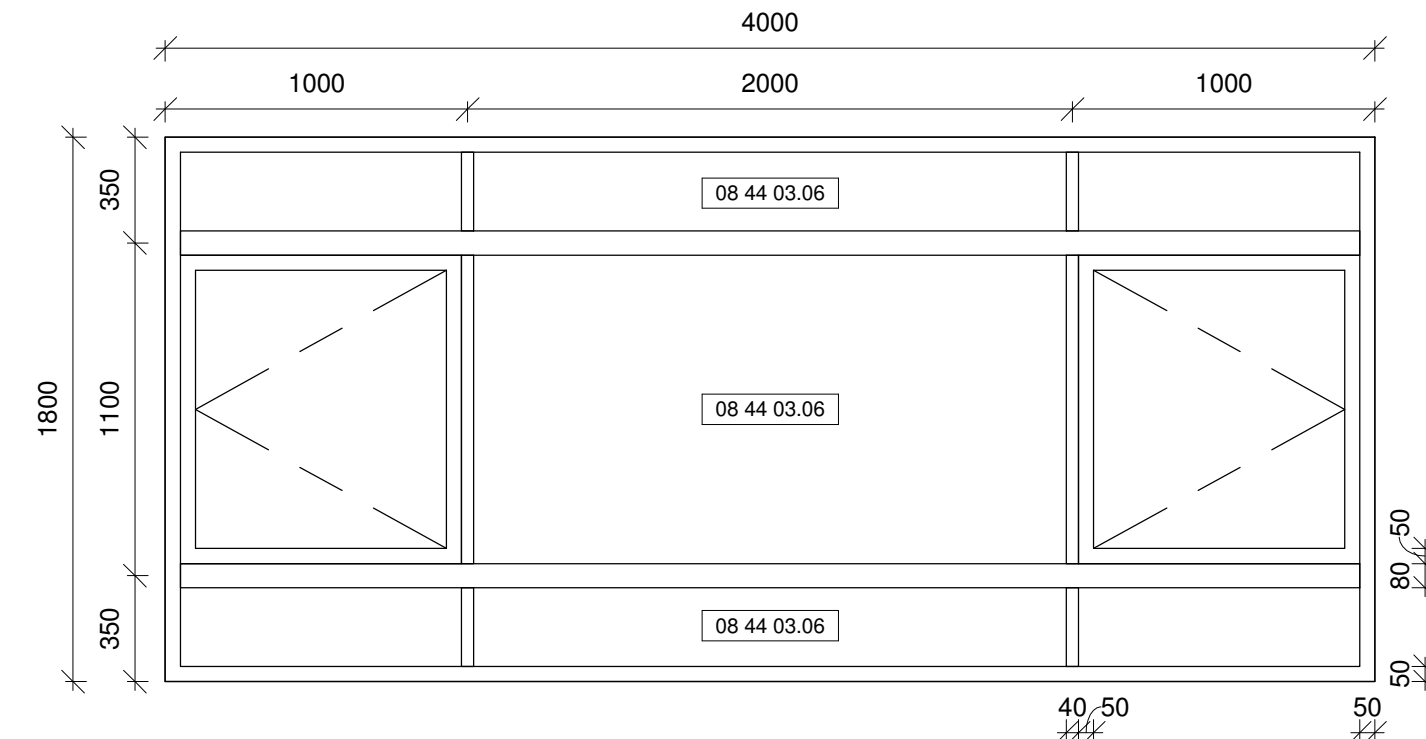
4 Window Type W13
1 : 25



3 Window Type W12
1 : 25



2 Window Type W11
1 : 25



1 Window Type W10
1 : 25

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
-	-	-	-

Structure Engineer/ E & M

Quantity Surveyor

Landscape Consultant

Client

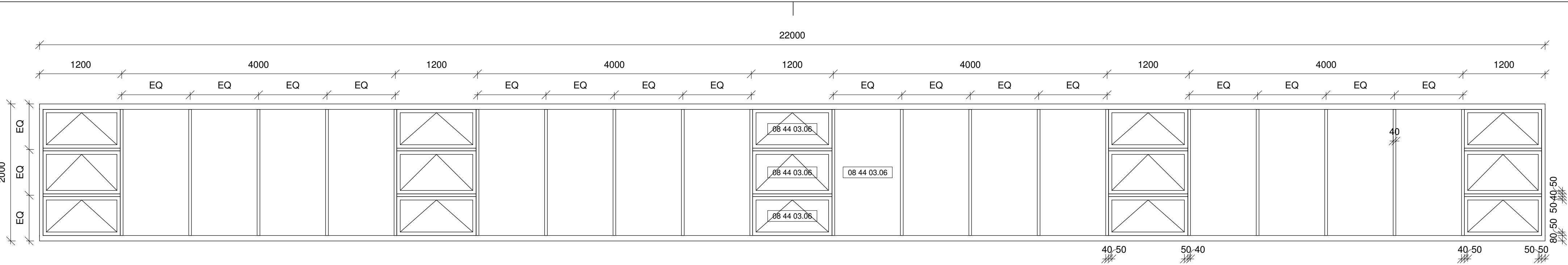
Client

Project

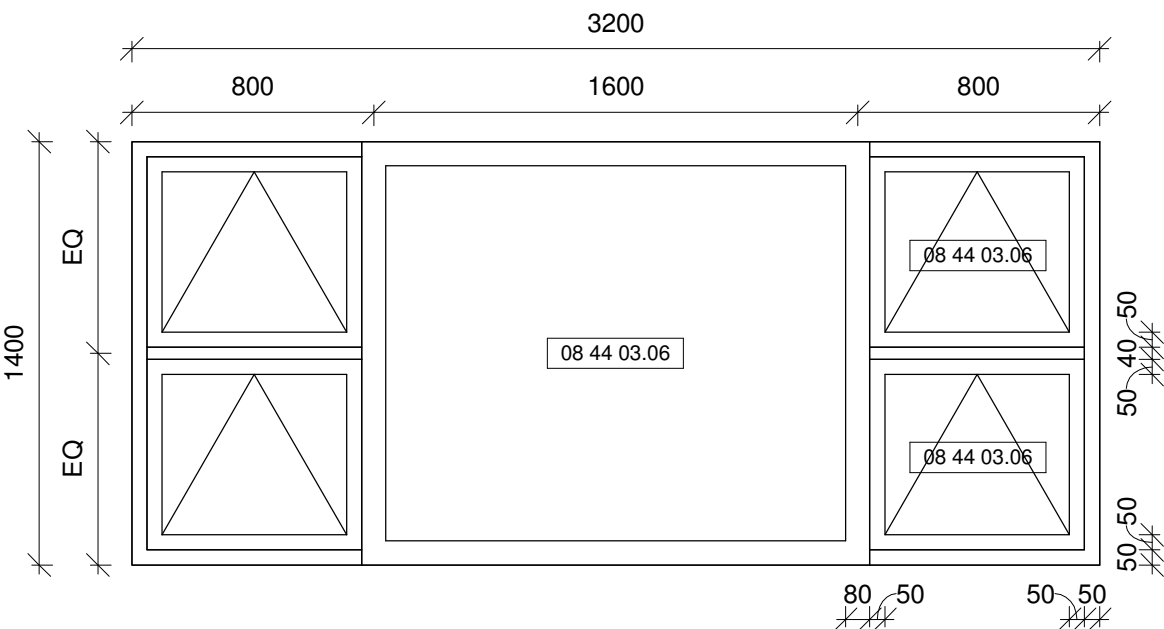
Drawing
WINDOW TYPE DETAILS 2

Computer File	Pilot Date	
	04/08	
Project Number	Scale	
05595	1 : 25 @A1	
Drawing Number	Rev.	Issue Status
AED_595_TC_8502	-	C

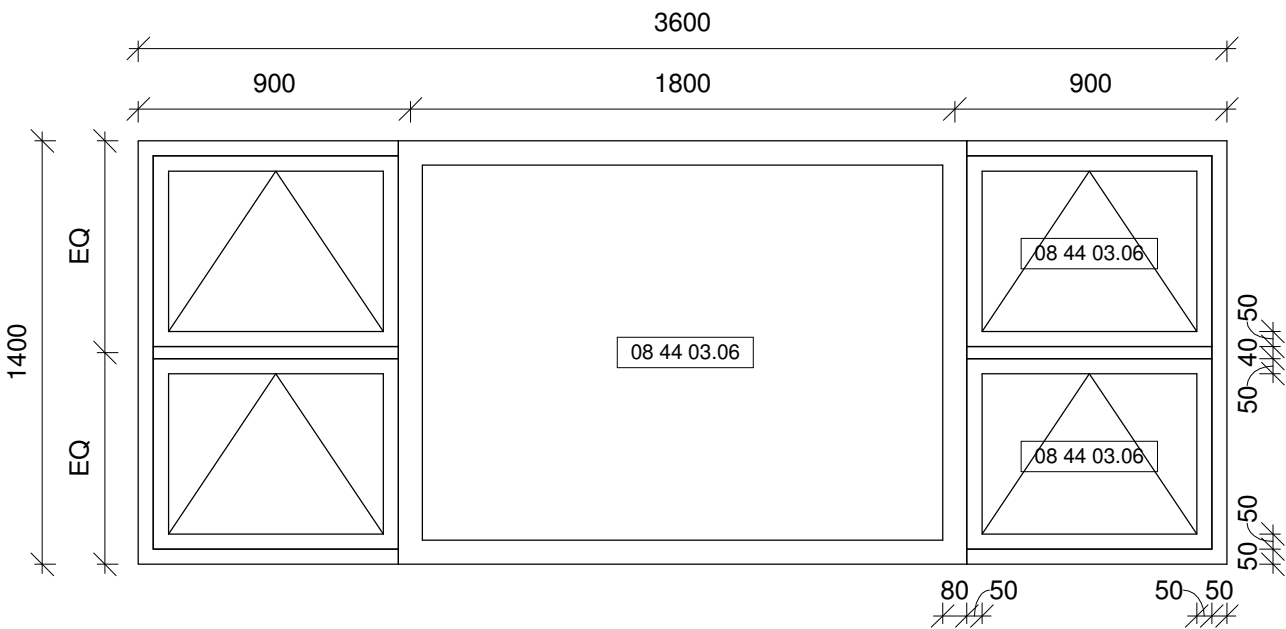
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shop drawings. The originator should be notified immediately of any discrepancy.
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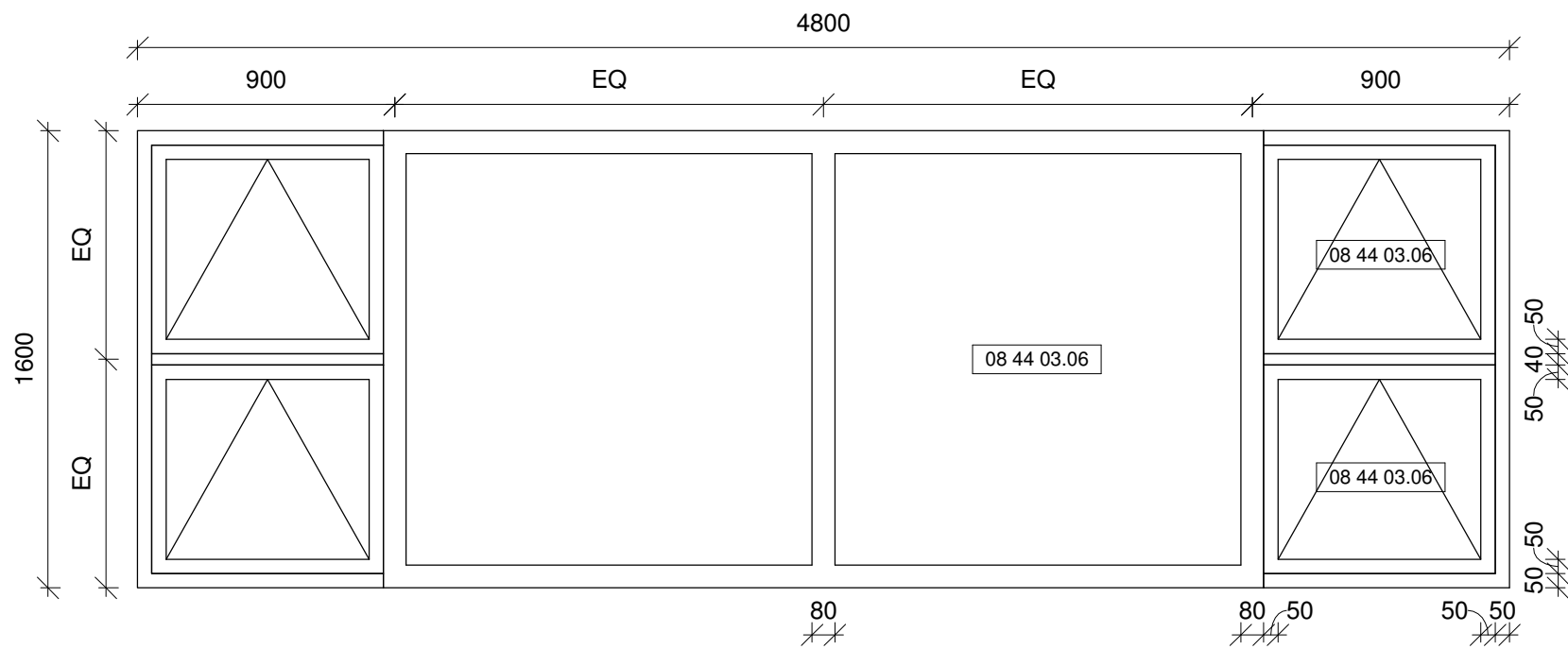
10 Window Type W31
1 : 40



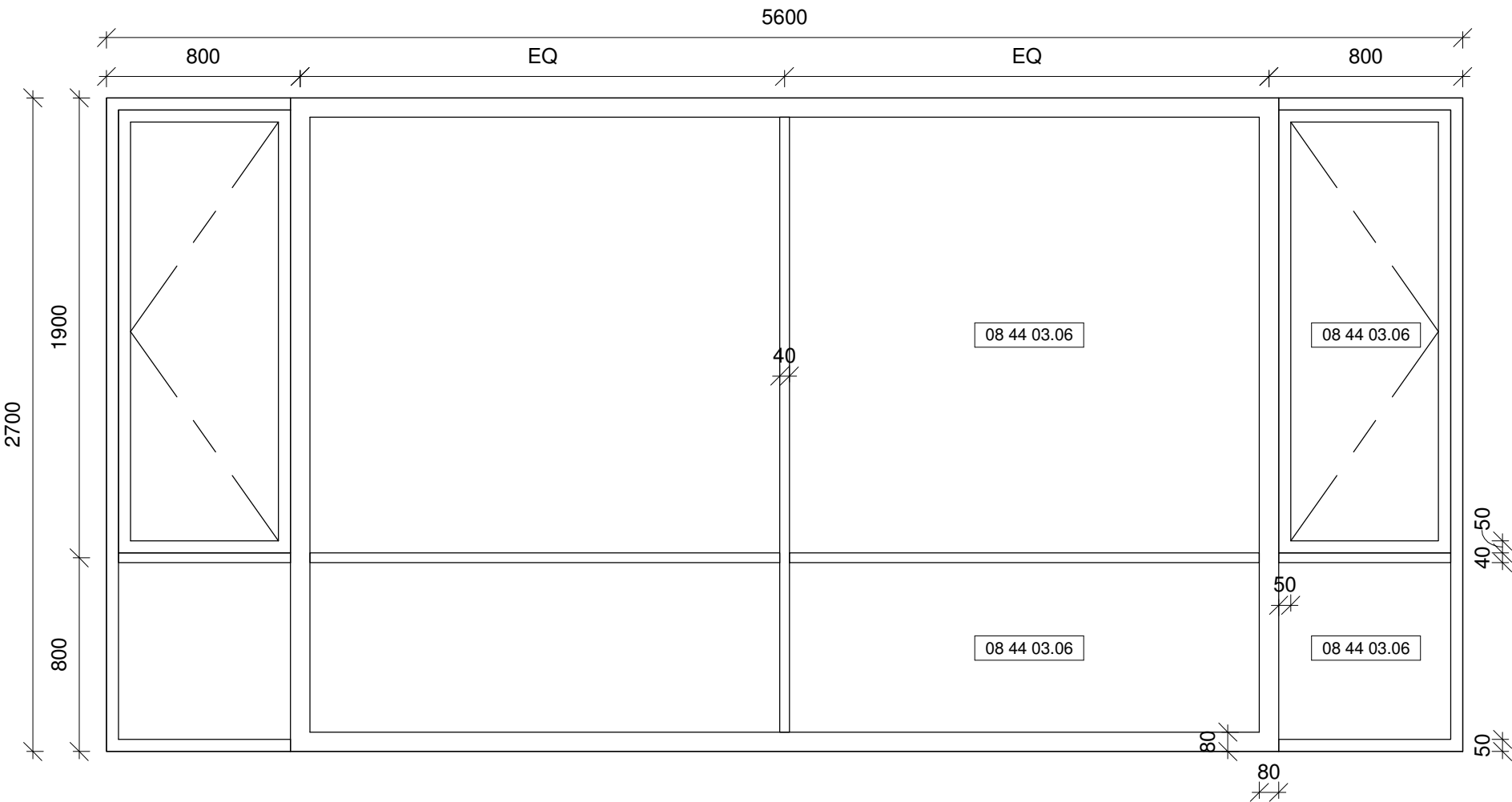
9 Window Type W30
1 : 25



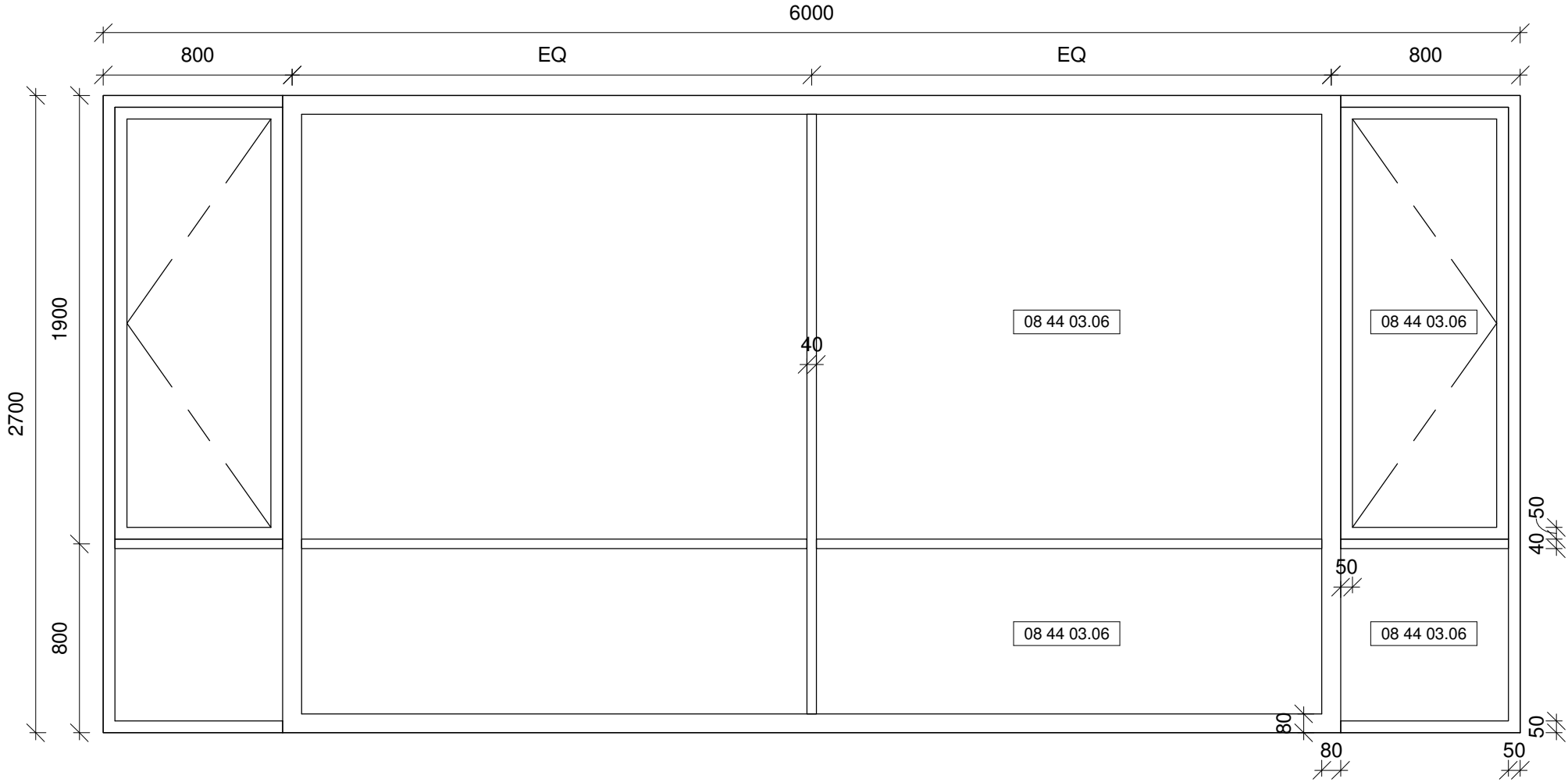
8 Window Type W29
1 : 25



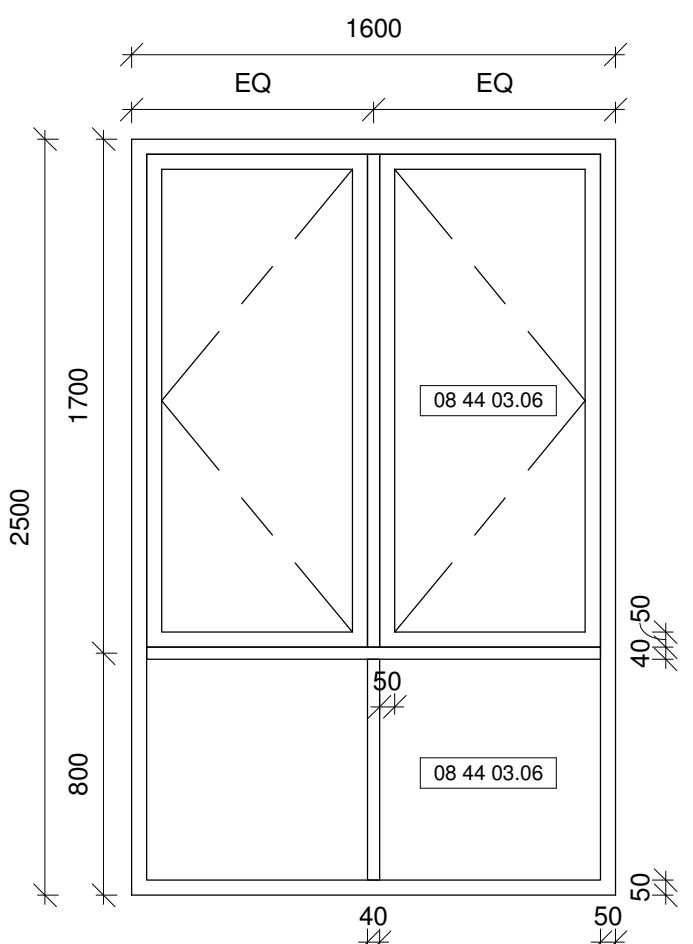
7 Window Type W28
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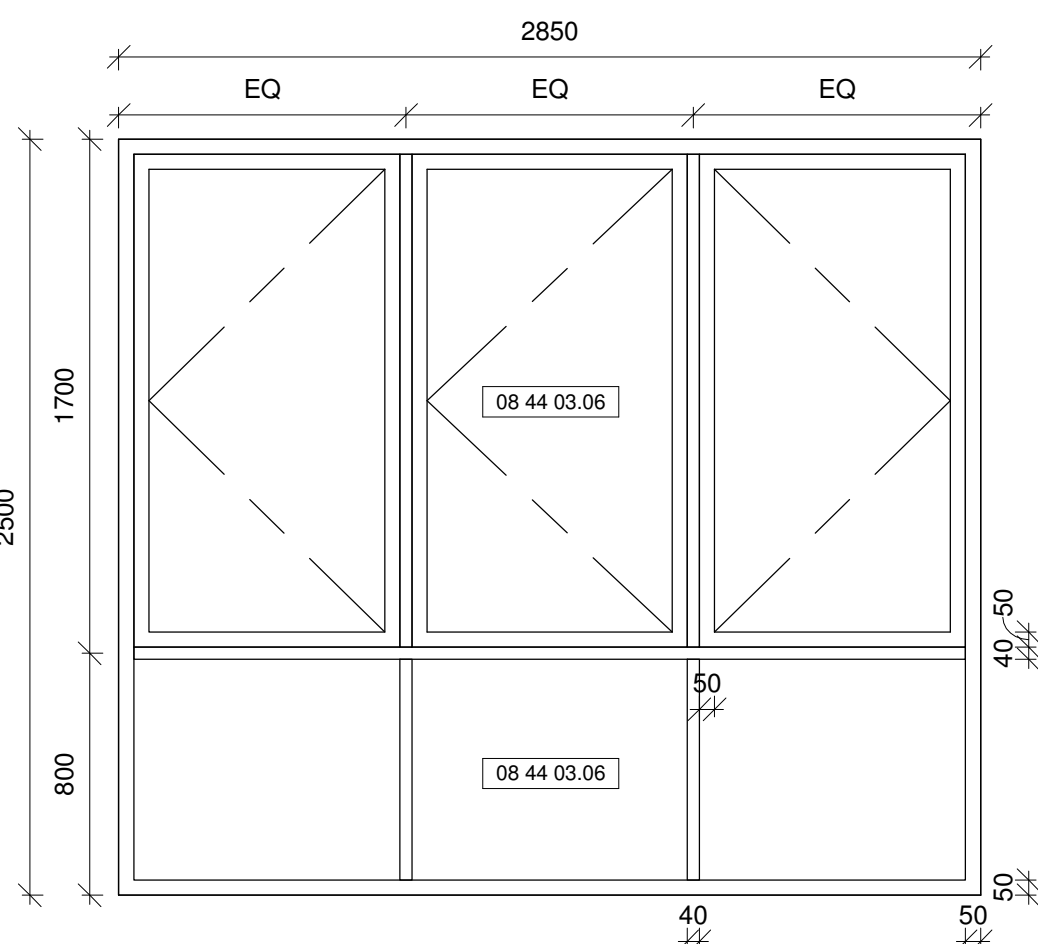
6 Window Type W27
1 : 25



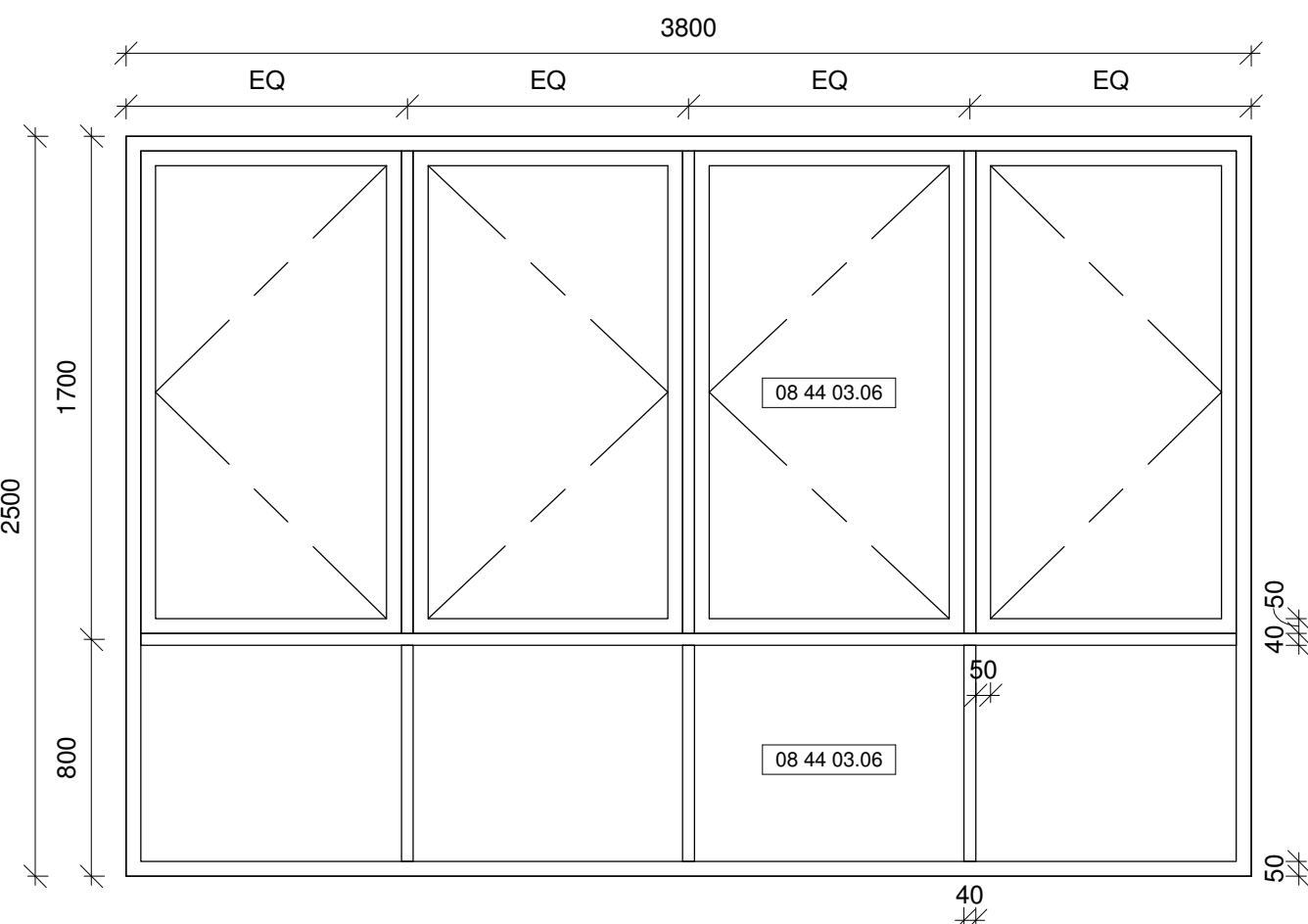
5 Window Type W26
1 : 25



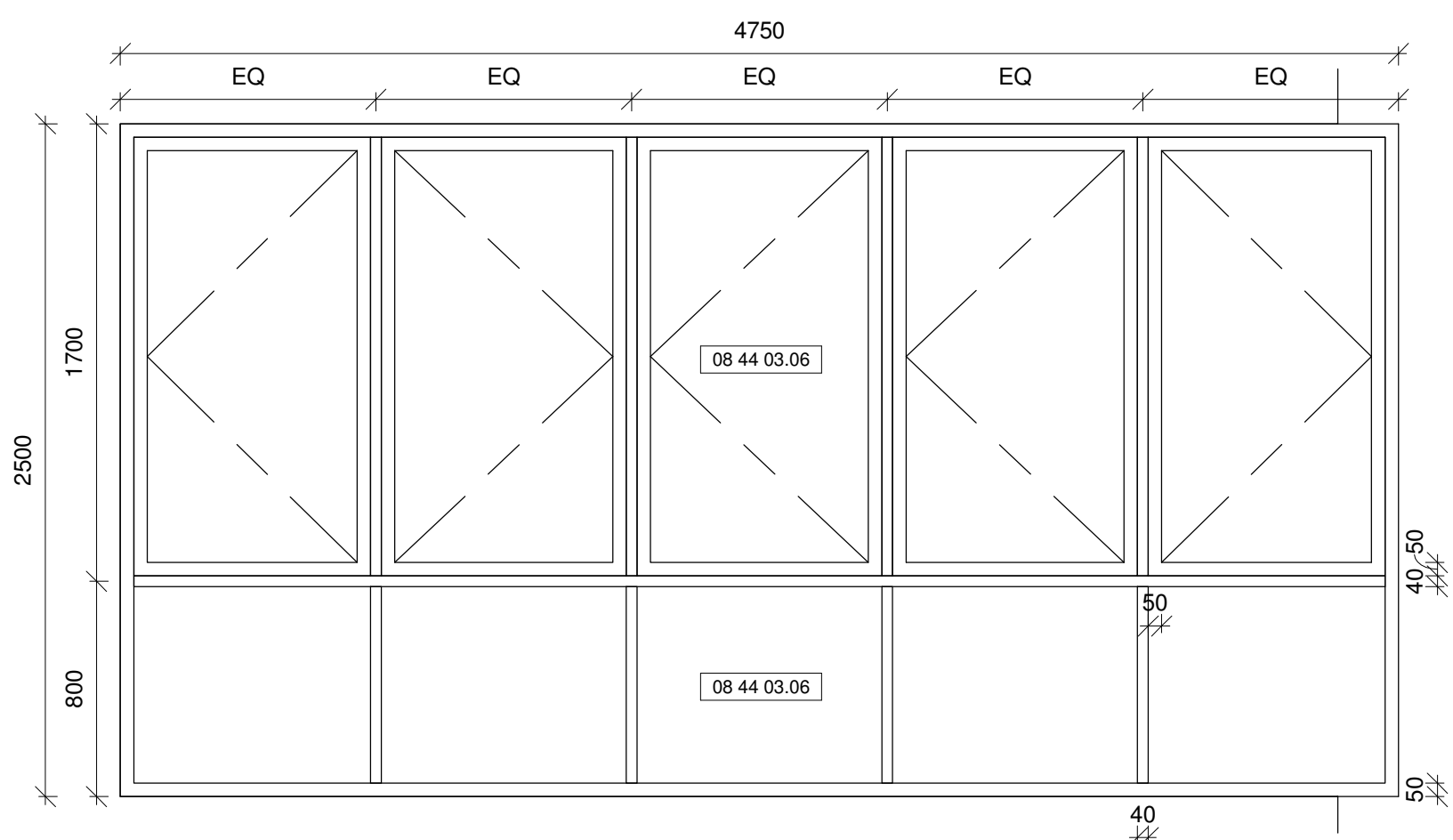
4 Window Type W25
1 : 25



3 Window Type W24
1 : 25

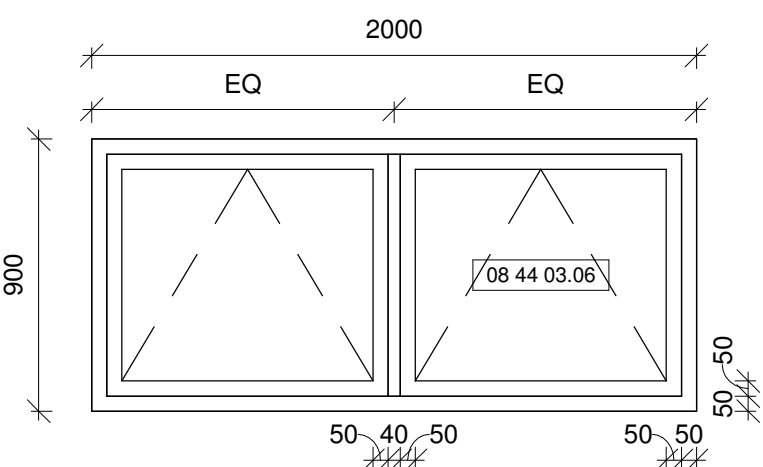


2 Window Type W23
1 : 25

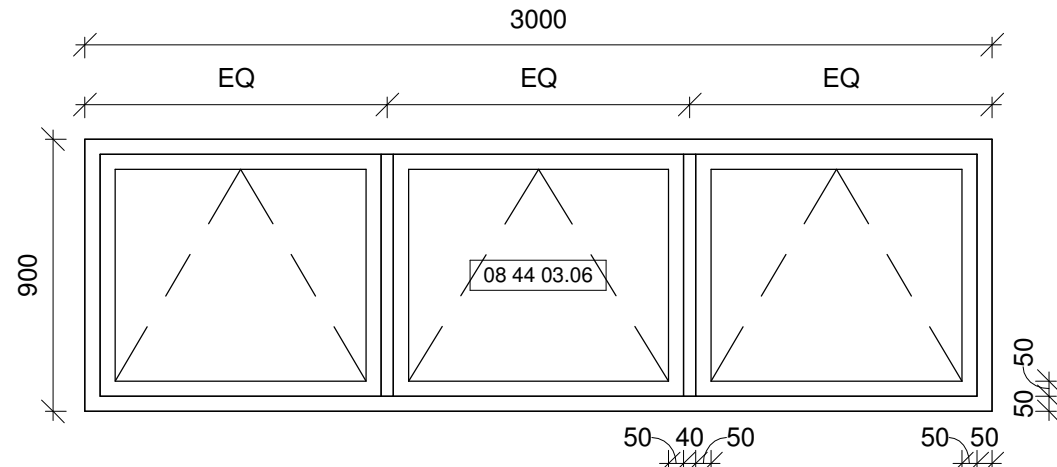


1 Window Type W22
1 : 25

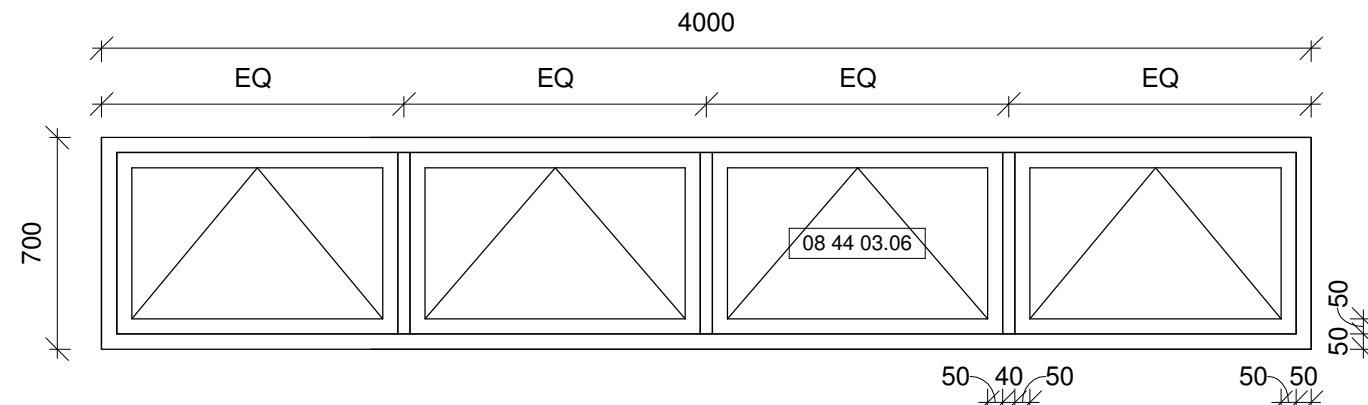
Drawing Type	CONSTRUCTION DRAWINGS			
B.D. Reference No.	BD 2/4066/06 (P)			
F.S.D. Reference No.	FP 8/18636 (E) <29>			
Authorize By				
Notes	1. DWG IS TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES ON DWG TC_0006 & TC_0007			
Rev.	Description	Issue Date		Initial
Original by	Date	Draw	Check	App.
		-		
Structure Engineer/ E & M				
Quantity Surveyor				
Landscape Consultant				
Client				
Client				
Project				
Drawing WINDOW TYPE DETAILS 3				
Computer File	Pilot Date			
	04/08			
Project Number 05595	Scale As	@A1		
Drawing Number AED_595_TC_8503	Rev	Indicated	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.				



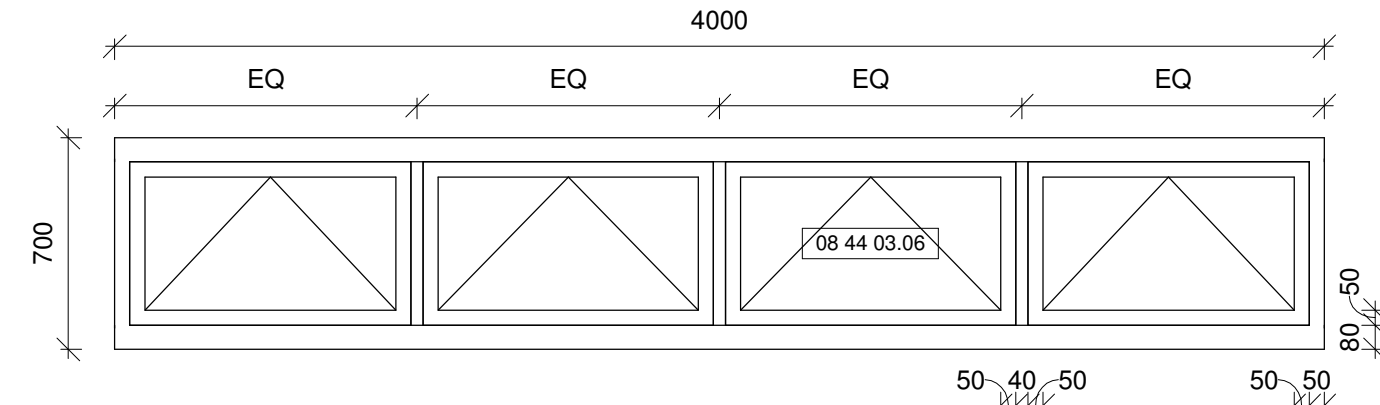
14 Window Type W45
1 : 25



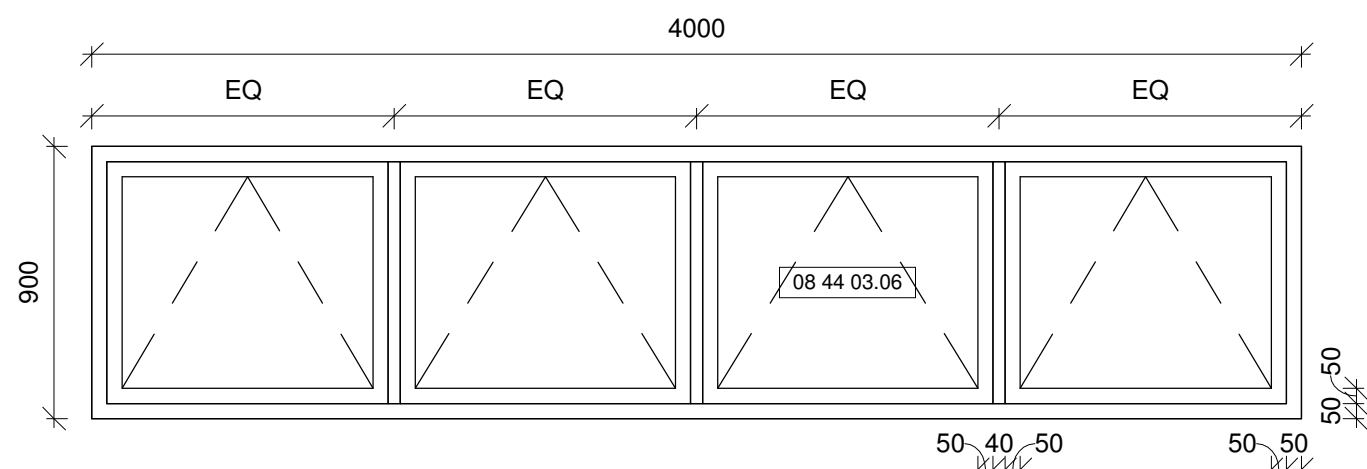
13 Window Type W44
1 : 25



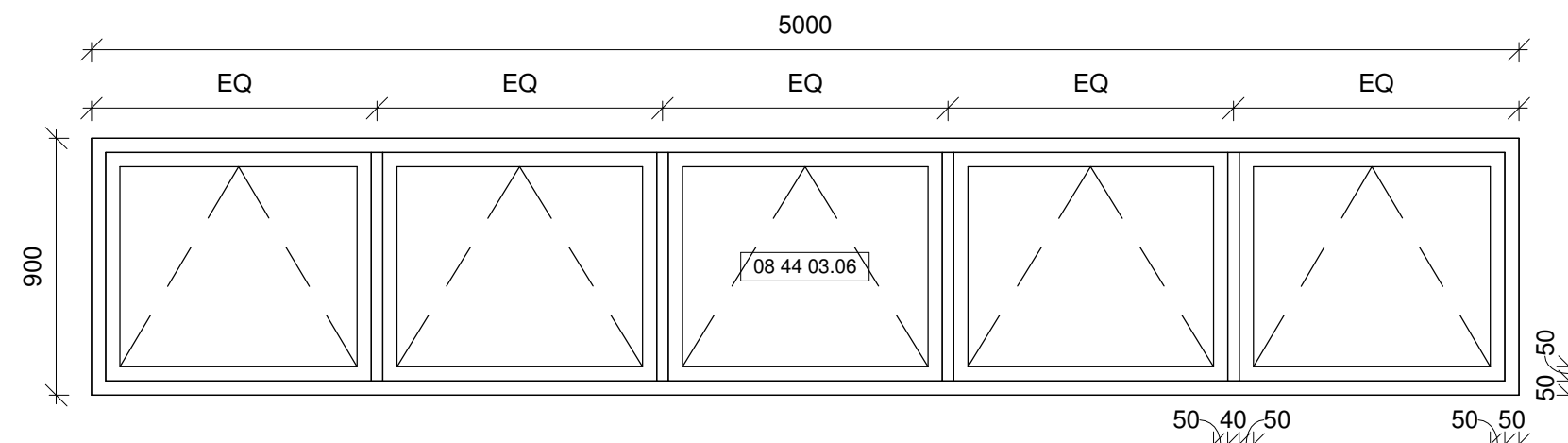
12 Window Type W43
1 : 25



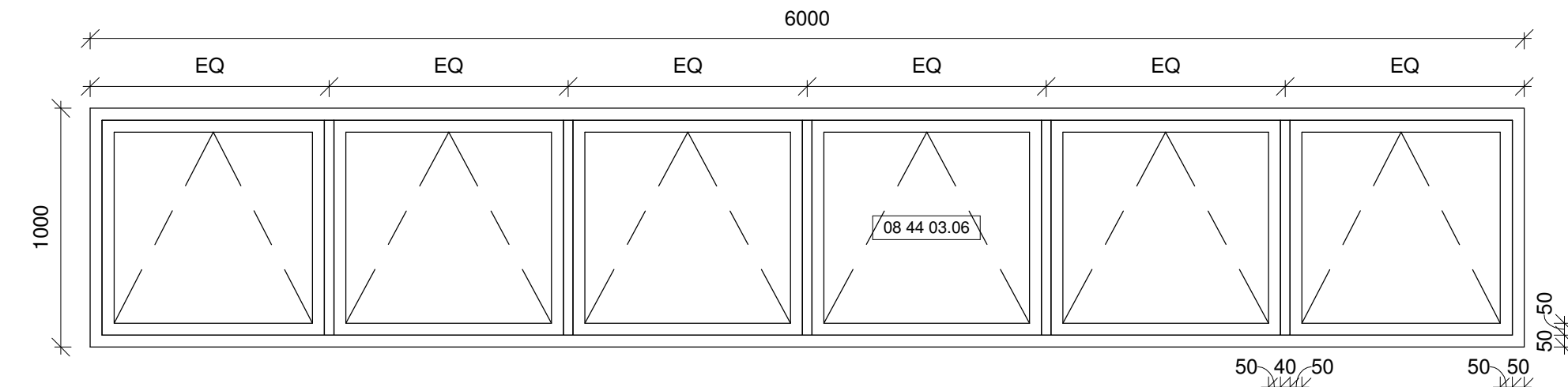
11 Window Type W42
1 : 25



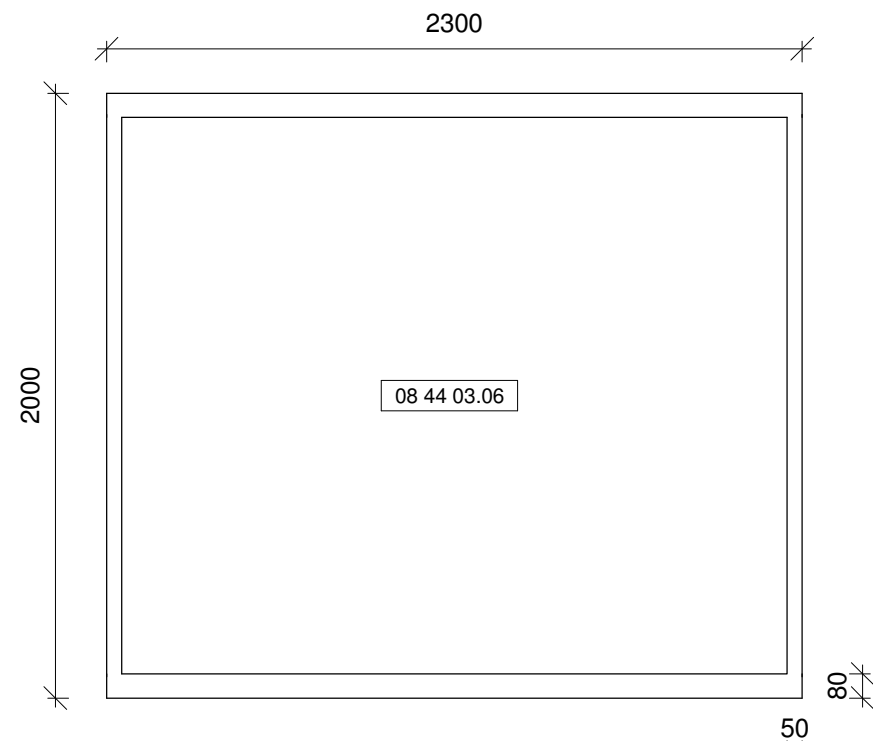
10 Window Type W41
1 : 25



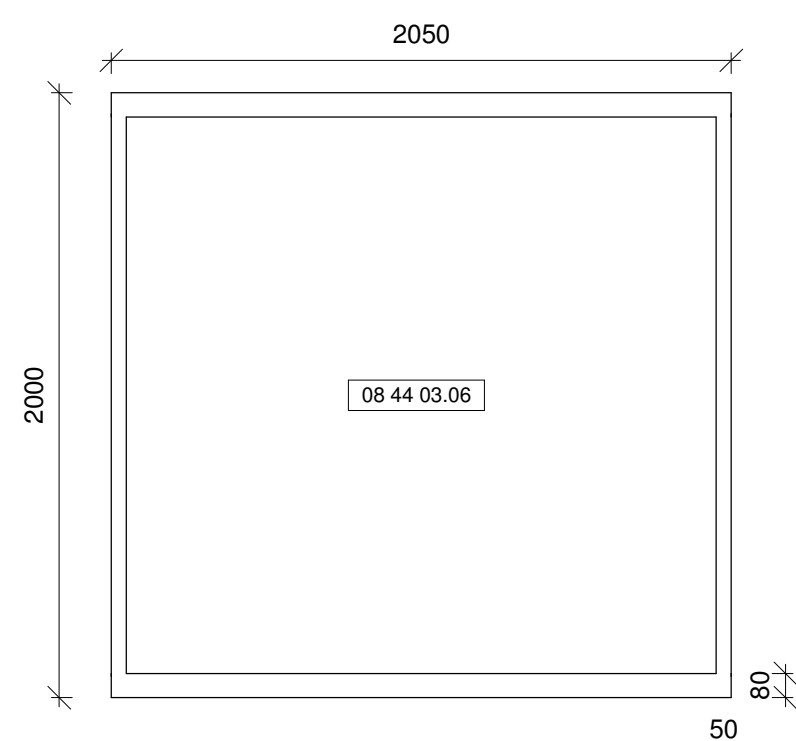
9 Window Type W40
1 : 25



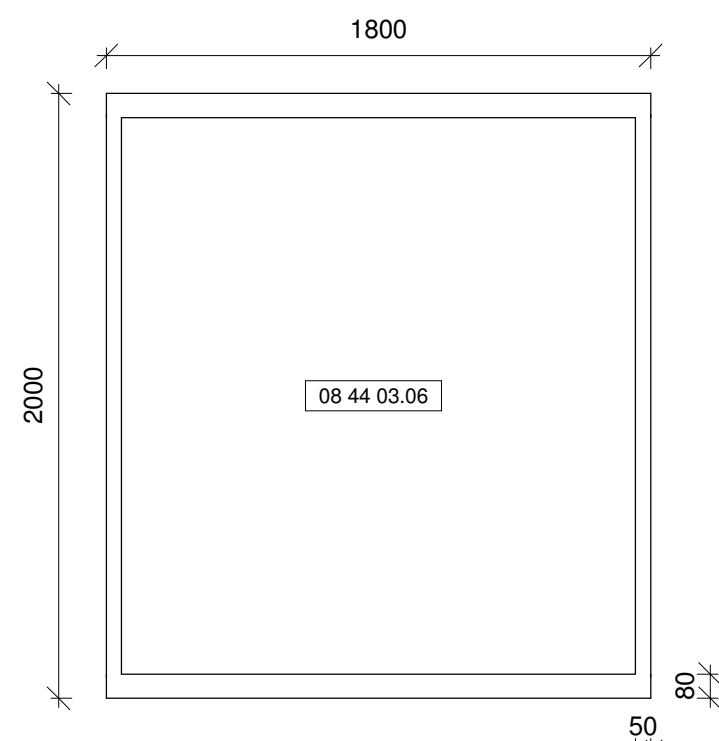
8 Window Type W39
1 : 25



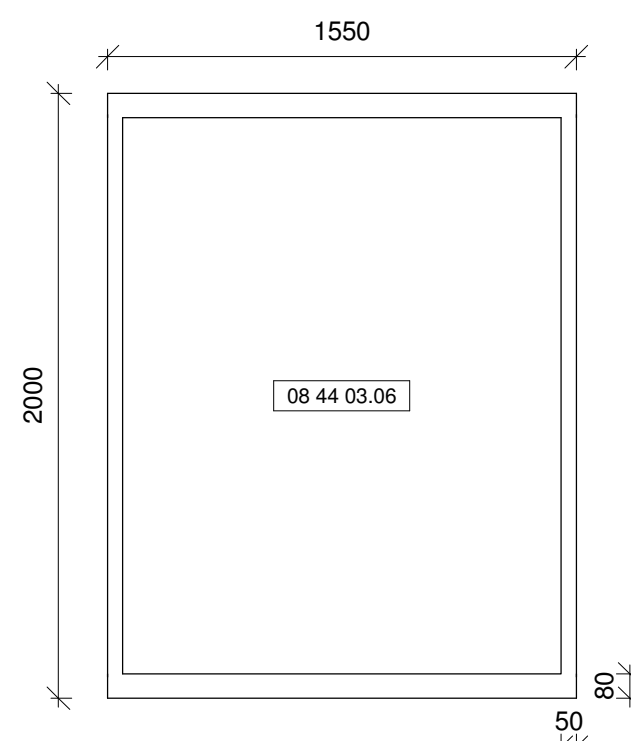
7 Window Type W38
1 : 25



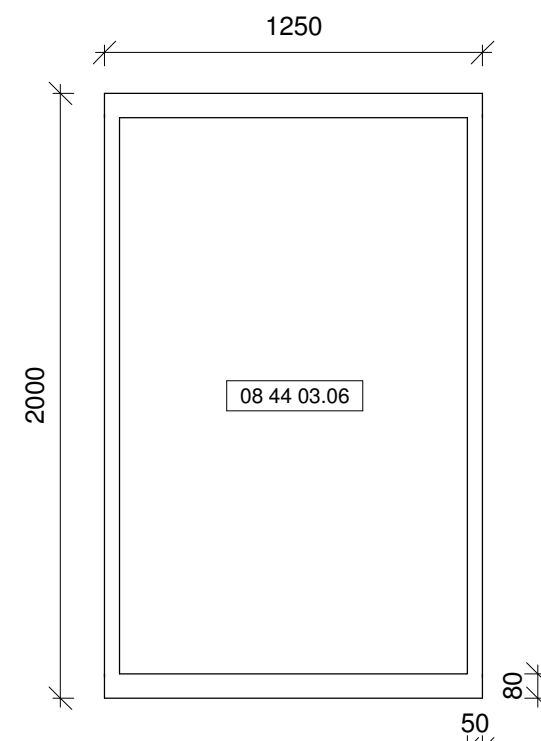
6 Window Type W37
1 : 25



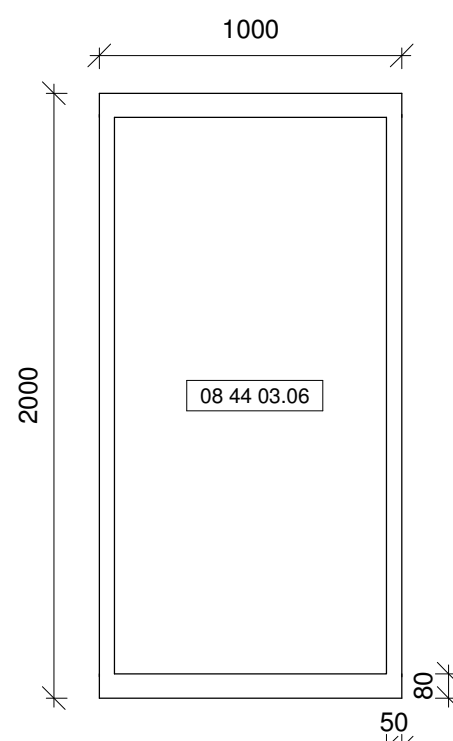
5 Window Type W36
1 : 25



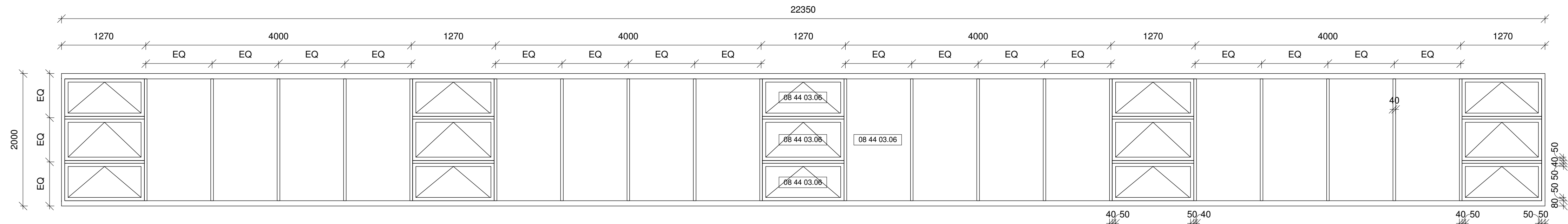
4 Window Type W35
1 : 25



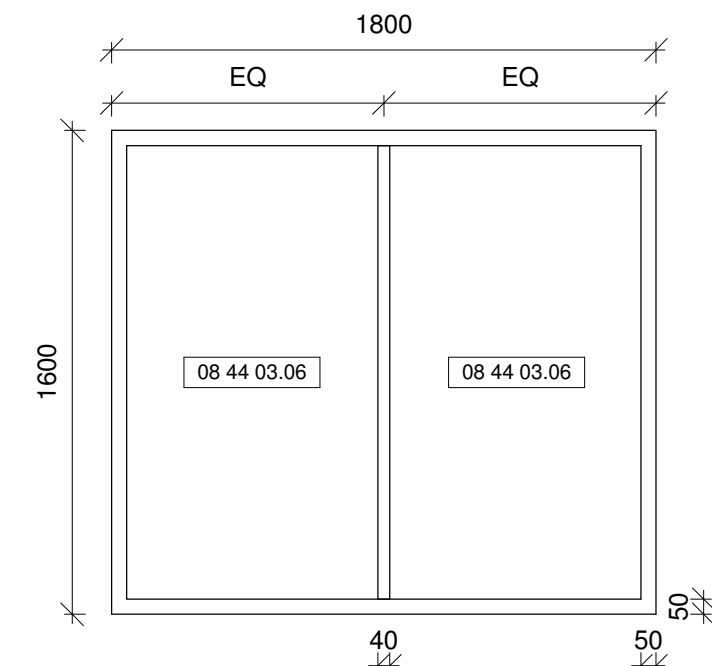
3 Window Type W34
1 : 25



2 Window Type W33
1 : 25



1 Window Type W32
1 : 40



15 Window Type W46
1 : 25

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					
</					