



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)

Accredited with “A” grade by NAAC | 12B Status by UGC | Approved by AICTE

Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai – 600 119

www.sathyabama.ac.in

SCHOOL OF BUILDING AND ENVIRONMENT
DEPARTMENT OF ARCHITECTURE
PRACTICAL TRAINING PORTFOLIO (SAR4063)
DEC 2022

Name of the Student : **ARCHANA M**

Batch : **2018 - 2023**

Reg No. : **38210008**

Semester : **X**



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SCHOOL OF BUILDING AND ENVIRONMENT

DEPARTMENT OF ARCHITECTURE

VIVA-VOCE EXAMINATION

This is to certify that the practical training SAR 4063 is the work of **ARCHANA M** who had undergone training in **DWP Interics CHENNAI** has been monitored by the continuous assessment during **JANUARY 2023** to **MAY 2023**.

Dr. Devyani Gangopadhyay
DEAN

Submitted for Viva voce Examination held on 09 June 2023

Internal Examiner

External Examiner



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DECLARATION

I, ARCHANA M hereby declare that the Training Report **JANUARY 2023 to MAY 2023** done by me under the guidance of **Ar. Sathya Madavan** is submitted in partial fulfillment of the requirements for the completion of practical training session.

DATE : 09 June 2023

PLACE : Chennai

SIGNATURE OF CANDIDATE

ACKNOWLEDGEMENT

I am pleased to acknowledge my sincere thanks to **Board of Management of SATHYABAMA** for their kind encouragement in doing this practical training and for completing it successfully. I am grateful to them.

I convey my thanks to **Dr. Devyani Gangopadhyay**, Dean, School of Building and Environment and **Ar.Sarath Chandra Kanth**, Design Chair, Department of Architecture for having been a constant source of support and encouragement.

I wish to express my thanks to all Teaching and Non-teaching staff members of the Department of who were helpful in many ways for the completion of the project.

I also wish to thank **Ar. Sathya Madhavan , DWP Interics CHENNAI** for his valuable guidance, support and constant encouragement which paved the way for successful completion of my Practical training session. I also wish to express my gratitude to the entire team who gave me complete freedom to explore and experiment my ideas.

JOINING LETTER

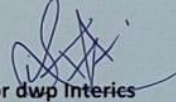
bangalore chennai delhi ahmedabad hyderabad mumbai pune **dwpinterics**
designwithpassion

To,
Head of Department,
Sathyabama Institute of Science and Technology
Semmancheri, Chennai -600119

Respected Sir/Madam,

This is to inform you, Archana. M (Roll.No - 18SAR5043) a student of
10th Semester, B.Arch., Sathyabama Institute of Science and Technology
is pursuing her Internship at our firm dwp Interics Chennai Branch for
a period of 90 Working days from Feb 2023 – May 2023

Our Office address is as under:
M/s. dwp Interics
No- 1/37 -E, Second Floor,
Mount Poonamallee Road, St. Thomas Mount,
Chennai - 600 016, INDIA
Thanking you,


For dwp Interics
Ar. Sathya Madhavan
CA/2015/68450
Associate Director

MONTHLY REPORT



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PROFESSIONAL PRACTICAL TRAINING REPORT 2023

(Monthly Progress to be documented and submitted to the HOD by the Architect in charge of Trainee of the Organization)

- Name of the Office / Organization : DWP Interics
- Address & Contact Number : NO: 1/31 E Second floor St. Thomas mount, Chennai - 600016
- Name of the Student : Archana . M Ph: +91 4422312836
- Duration : From 30/Jan/2023 To 28/Feb/2023
- Total No. of days : 20 WORKING DAYS - 22 , PRESENT DAYS - 21
- Evaluation of Performance Criteria shall be on

Description of works	Excellent	Good	Fair	Poor	NA
Office Culture Comprehension		✓			
Participation in the Office		✓			
Reading of Drawings		✓			
Presentation Techniques			✓		
Model Making		✓			
Understanding of Construction Details			✓		
Drafting Skills (Manual/Computer)		✓			
Site Supervision / Client Interaction Skills			✓		
Time Schedule Adherence	✓				
Other Computer Skills			✓		
Files and Office Maintenance	✓				
Coordination with other Consultants			✓		
Overall Grading*	She is quickly learning & will meet the expectations				

* Note: Kindly grade the student as per his/her overall performance in the office during the assessment month*

7. Any other Remarks:



Signature of the Head of the Office / Organization (With Seal)



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PROFESSIONAL PRACTICAL TRAINING REPORT 2023

(Monthly Progress to be documented and submitted to the HOD by the Architect in charge of Trainee of the Organization)

- Name of the Office / Organization : DWP INTERICS
- Address & Contact Number : No- 1/37 - E, Second Floor, Mount Poonamallee Road, St. Thomas Mount, Chennai - 16,
- Name of the Student : ARCHANA.M
- Duration : From 01/Mar/2023 To 03/April/2023
- Total No. of days : 24 - Working days, 24 - Present days
- Evaluation of Performance Criteria shall be on

Description of works	Excellent	Good	Fair	Poor	NA
Office Culture Comprehension		✓			
Participation in the Office			✓		
Reading of Drawings		✓			
Presentation Techniques			✓		
Model Making		✓			
Understanding of Construction Details		✓			
Drafting Skills (Manual/Computer)		✓			
Site Supervision / Client Interaction Skills			✓		
Time Schedule Adherence		✓			
Other Computer Skills		✓			
Files and Office Maintenance		✓			
Coordination with other Consultants			✓		
Overall Grading*	Good performance				

* Note: Kindly grade the student as per his/her overall performance in the office during the assessment month*

7. Any other Remarks:

Good performance

Signature of the Head of the Office / Organization (With Seal)

[Signature]

MONTHLY REPORT



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PROFESSIONAL PRACTICAL TRAINING REPORT 2023

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- Name of the Office / Organization** : DWP INTERICS
- Address & Contact Number** : No- 1/37 - E, Second Floor, Mount Poonamallee Road, St. Thomas Mount, Chennai - 16,
- Name of the Student** : ARCHANA.M
- Duration** : From 03/April/2023 To 04/May/2023
- Total No. of days** : 22-Working days, 22-Present days
- Evaluation of Performance Criteria shall be on**

Description of works	Excellent	Good	Fair	Poor	NA
Office Culture Comprehension	✓				
Participation in the Office	✓				
Reading of Drawings	✓				
Presentation Techniques	✓				
Model Making		✓			
Understanding of Construction Details		✓			
Drafting Skills (Manual/Computer)	✓				
Site Supervision / Client Interaction Skills		✓			
Time Schedule Adherence	✓				
Other Computer Skills	✓				
Files and Office Maintenance	✓				
Coordination with other Consultants		✓			
Overall Grading*	86/90				

* Note: Kindly grade the student as per his/her overall performance in the office during the assessment month*

- Any other Remarks:**

Dedicated & Hard Working.

Signature of the Head of the Office / Organization (With Seal)



CONSOLIDATED CERTIFICATE



Date - 02.06.2023

TO WHOM SO EVER THIS MAY CONCERN

This is to certify that Ms Archana M (Roll no -18SAR5043) , a student of Sathyabama Institute of Science and Technology Semmancheri , Chennai has successfully completed architectural internship between the period of 30th Jan, 2023 to 02nd Jun, 2023 under the firm's guidance.

Her internship activities include Ideating concepts , preparing drawings, presentations and material boards. She duly co ordinated with all the departments/teams, their operations and had the chance of learning the project process along with management overview.

During the period of her internship program with us, she had been exposed to different projects and was found diligent, hardworking and inquisitive. She also had displayed good understanding skills, a self-motivated attitude for learning new skills and taking constructive criticism.

We wish her every success in her life and career.

Your Sincerely


Ar.Sathya Madhavan
Associate Architect

TABLE OF CONTENTS

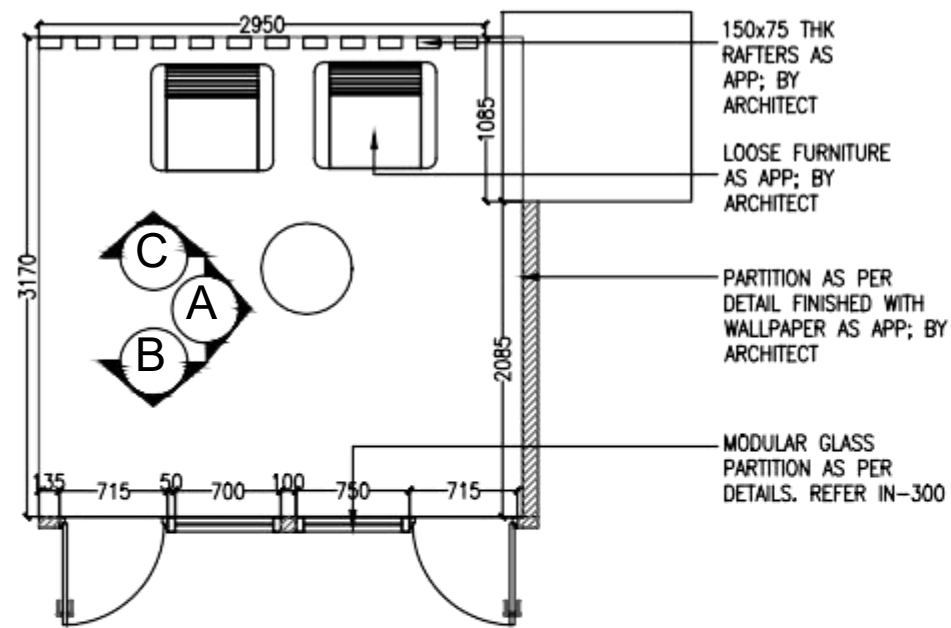
CHAPTER NO	TITLE	PAGE NO
1.1	ABOUT THE FIRM	
1.2	PROJECT 1- TABLE SPACE	01-05
1.3	PROJECT 2- DANFOSS	06-08
1.4	PROJECT 3- HURON	09-15
1.5	PROJECT 4- WORLD BANK	16-22
1.6	PROJECT 5- SKY	23-24
1.7	CRITICAL OVERVIEW	25

1.1 ABOUT THE FIRM:

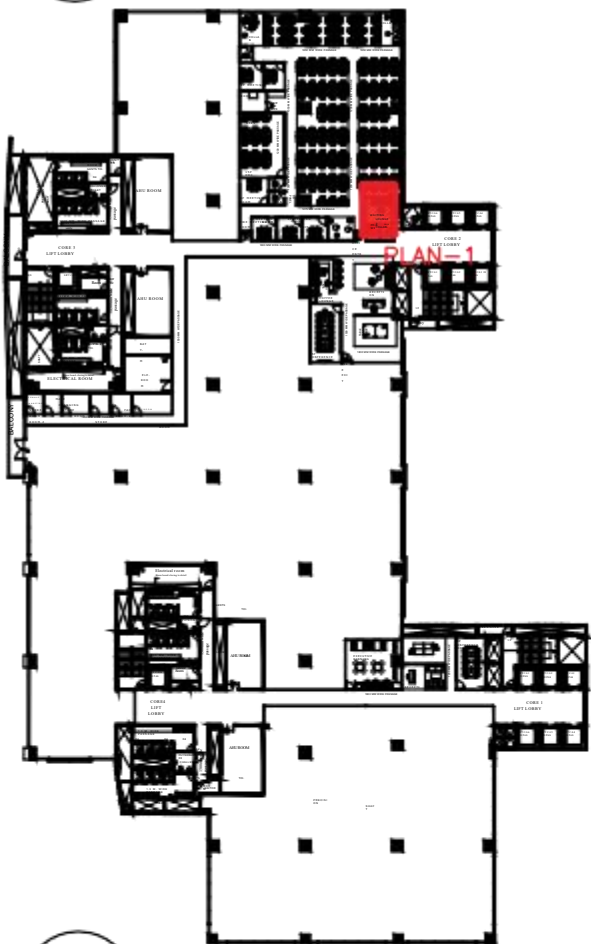
DWP Interics Pvt. Ltd. is a renowned interior design and architecture firm that has been making waves in the industry since its inception in 2001. With a strong commitment to excellence and a passion for creating awe-inspiring spaces, DWP Interics has established itself as a leading player in the field. Their team of talented designers and architects bring together creativity, functionality, and a deep understanding of client needs to deliver remarkable results. From luxurious residential projects to cutting-edge commercial spaces, DWP Interics leaves an indelible mark with their innovative designs and meticulous attention to detail. Their dedication to quality craftsmanship, combined with a client-centric approach, has earned them an esteemed reputation and a loyal clientele. With each project, DWP Interics strives to exceed expectations and transform spaces into captivating environments that inspire and uplift.

Some of the clients of DWP Interics Pvt. Ltd:

- AMAZON
- ASIAN PAINTS HOMES
- CAPGEMINI
- COMCAST
- NIELSEN IQ
- SAIPEM
- VISTEON

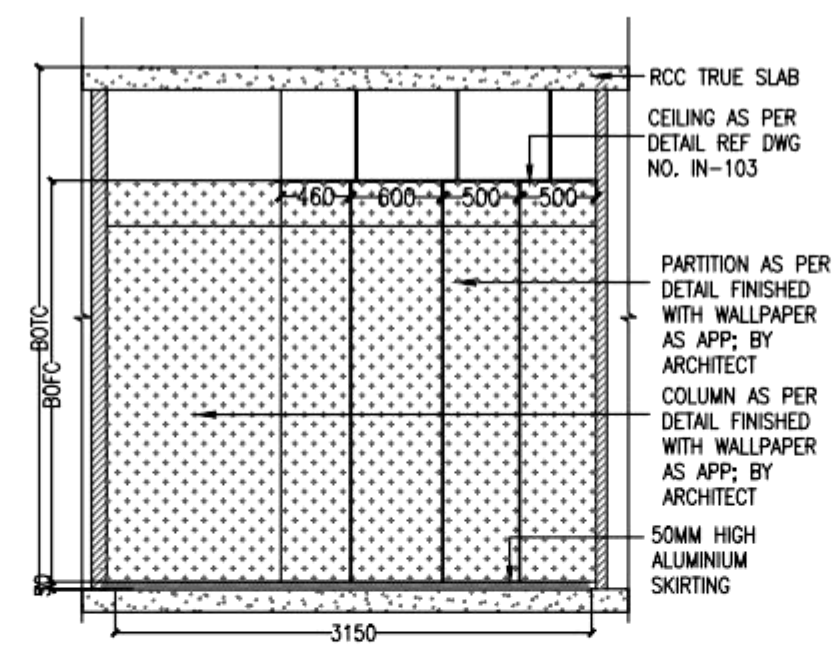


01 PLAN
IN-709 SCALE 1 : 50

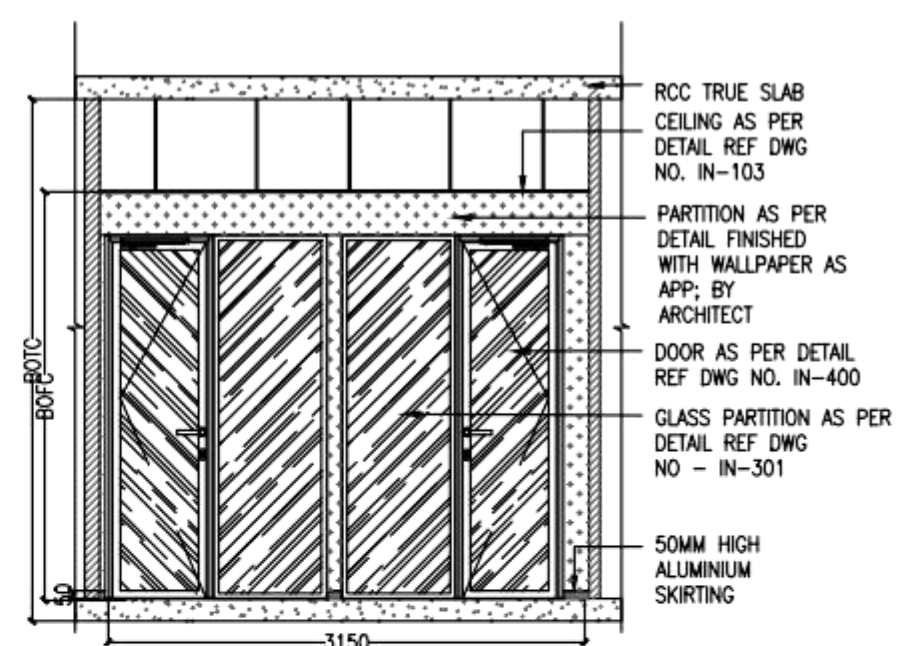


05 KEY PLAN
IN-709 SCALE NTS

02 ELEVATION A
IN-709 SCALE 1 : 50

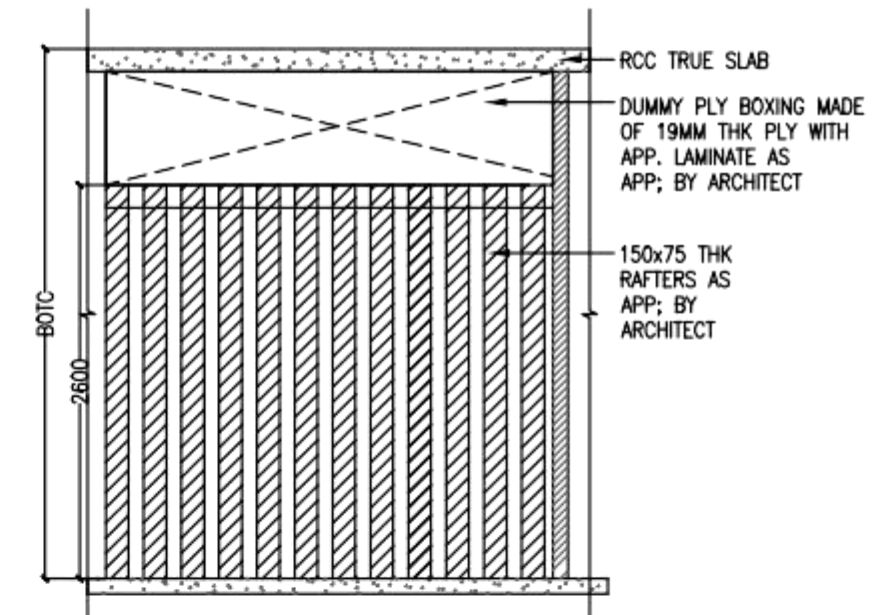


03 ELEVATION B
IN-709 SCALE 1 : 50



- NOTE:-
1. PLEASE REFER B.O.Q FOR DETAILED SPECIFICATION.
 2. DRAWINGS TO BE READ ALONG WITH RELATED DRAWING (LAYOUTS & DETAILS).
 3. NECESSARY CUTOUT TO BE PROVIDED FOR SWITCH SOCKET AS REQUIRED.
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 6. REF: DWG NO. IN-301 FOR PARTITION DETAIL.
 7. REF: DWG NO. IN-400 FOR DOOR DETAIL.
 8. REF: DWG NO. IN-402 FOR COLUMN CLADDING DETAIL.
 9. PARTITIONS TOWARDS GLAZING TO BE CONTINUED UP TO THE NEAREST MULLION & PAINTED BLACK TOWARDS GLAZING.
 10. DOOR & MODULAR GLASS PARTITION SHOWN IN THE DRAWING ARE INDICATIVE ONLY, TO REFER RESPECTIVE DETAIL DRAWING (DOOR DETAIL & PARTITION DETAIL).
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 13. LCD SCREEN SIZE, POSITION ETC., AS APP; BY CLIENT/ARCHITECT & AV VENDOR.
 14. NECESSARY SUPPORTS AS REQUIRED TO BE PROVIDED FOR THE LCD SCREEN FROM THE PARTITION & PARTITION TO BE STRENGTHENED FOR THE SAME.

04 ELEVATION C
IN-709 SCALE 1 : 50



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1/37-E, Mount poonamalle road, St. thomas mount. Ch-16
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web : www.dwpinterics.com

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PROJECT



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Pvt. Ltd.
MANAGED WORKSPACE FOR ENTERPRISE
WORK REMAINING WORKSPACE REMAINING
MANAGEMENT - DESIGN - PROJECT - MAINTENANCE - SUPPORT

PMC

MARK

DATE

DESCRIPTION

PROJECT No. : XXX

SCALE : AS MENTIONED

DRAWN BY : ARCHANA

CHK'D BY : RANJITH

PLOT DATE : 15.03.2023

CADDWG FILE :

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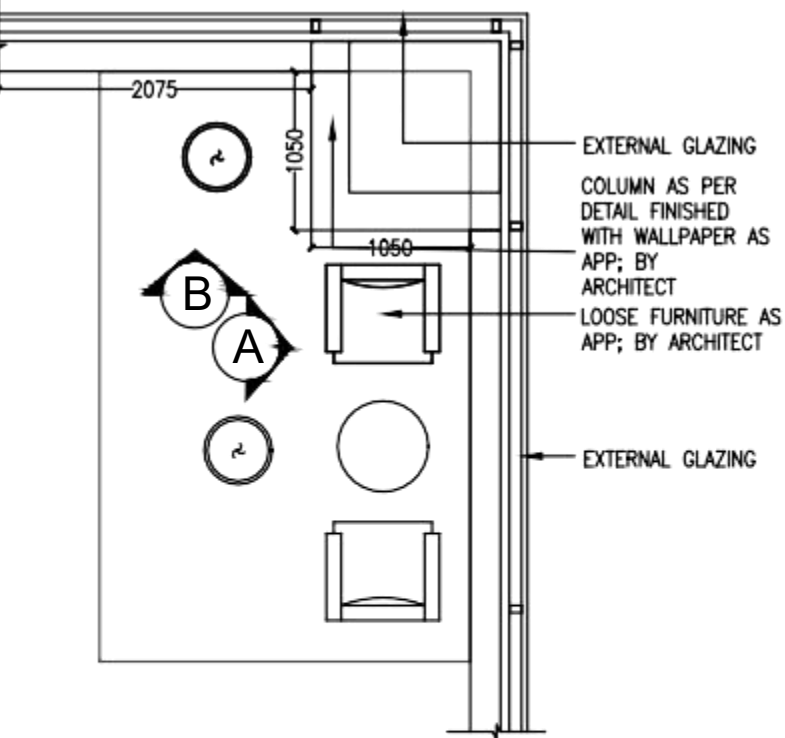
WAITING LOUNGE AND COLLAB
ROOM DETAIL
TENDER DRAWING

IN-709

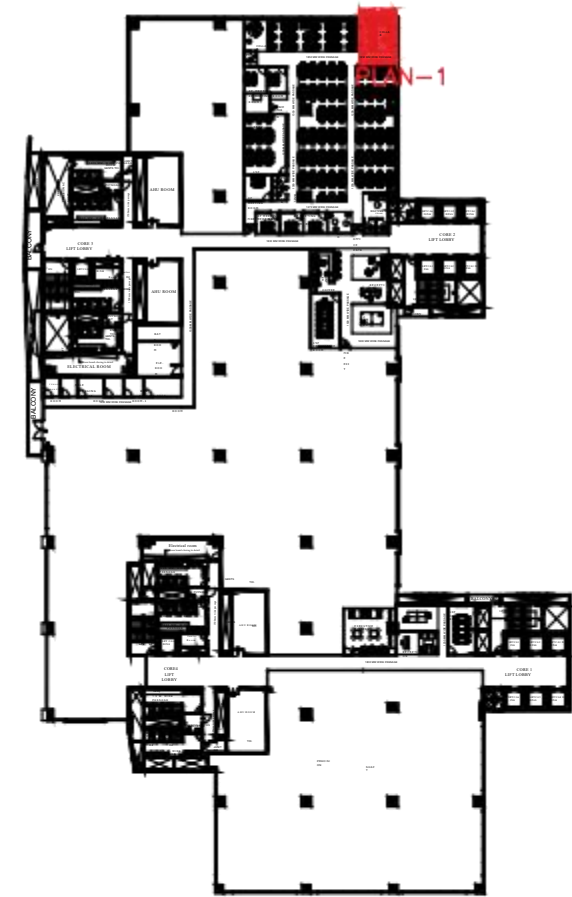
REVISION

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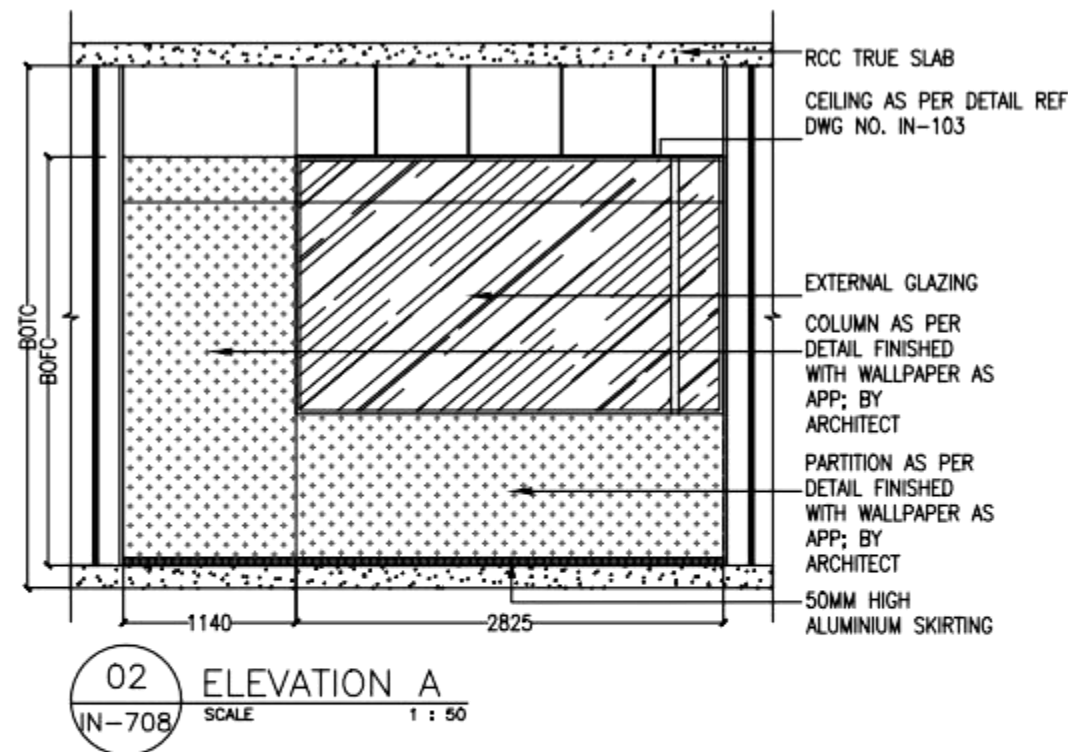
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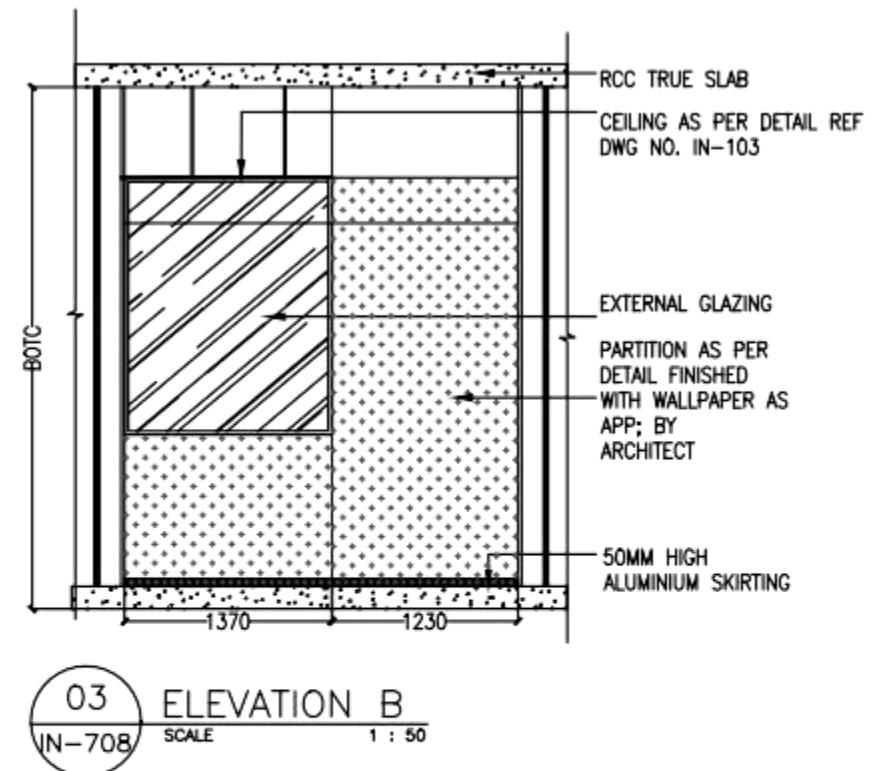
01 PLAN
IN-708 SCALE 1 : 50



04 KEY PLAN
IN-708 SCALE NTS



02 ELEVATION A
IN-708 SCALE 1 : 50



03 ELEVATION B
IN-708 SCALE 1 : 50

NOTE:-

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MANAGED WORKSPACE FOR ENTERPRISE
WORK REORGANIZED WORKSPACE REMANAGED
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FMC

MARK DATE DESCRIPTION

PROJECT No. : XXX

SCALE : AS MENTIONED

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CHK'D BY : RANJITH

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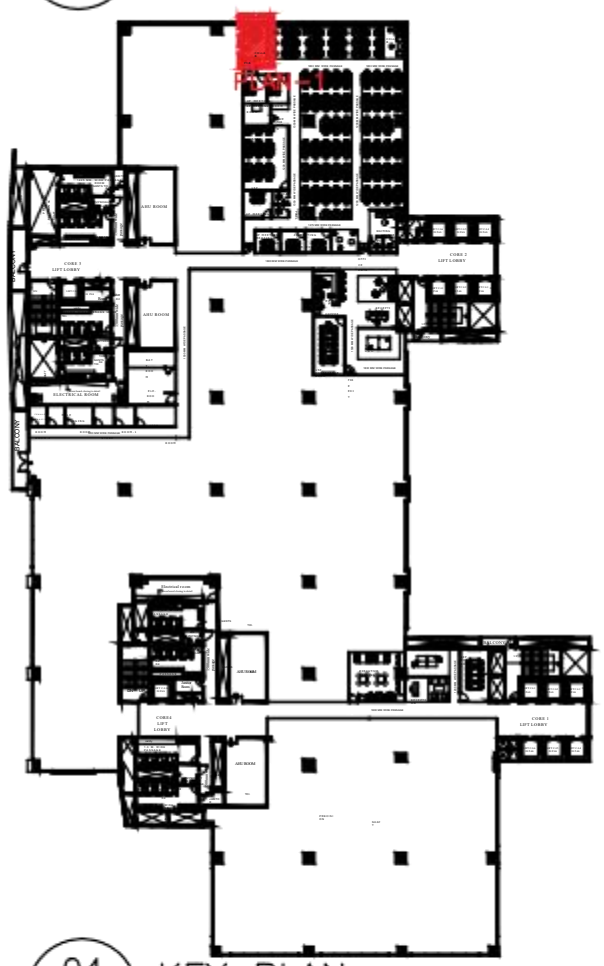
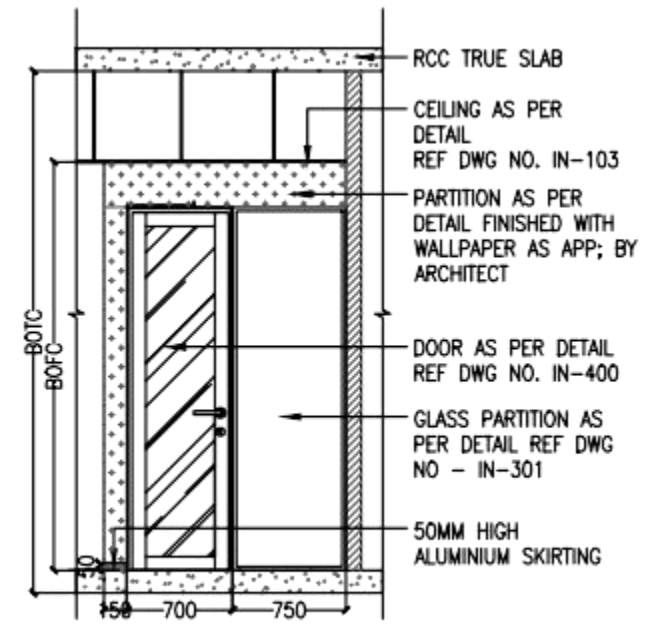
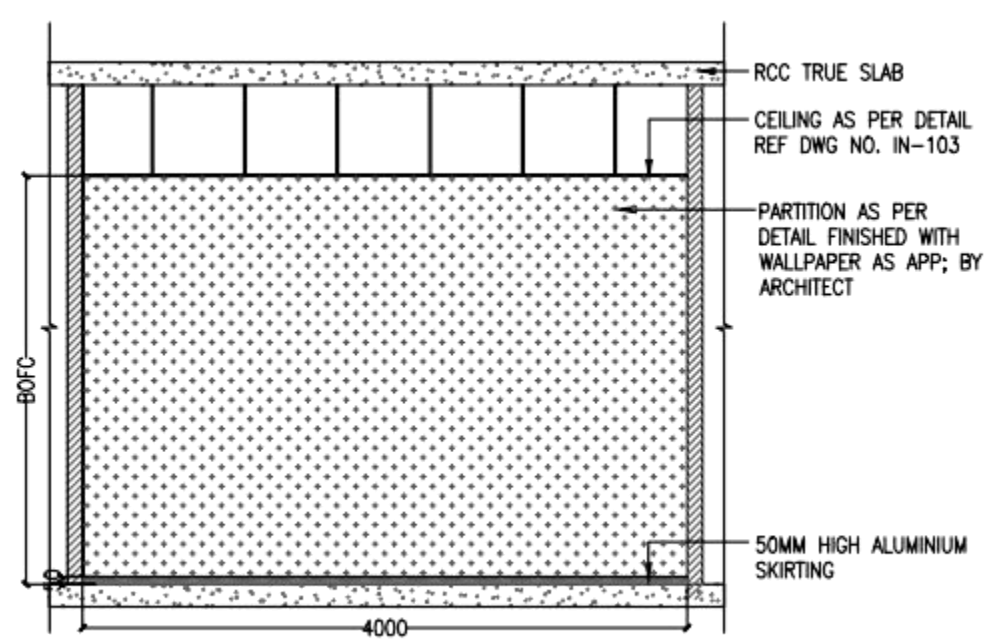
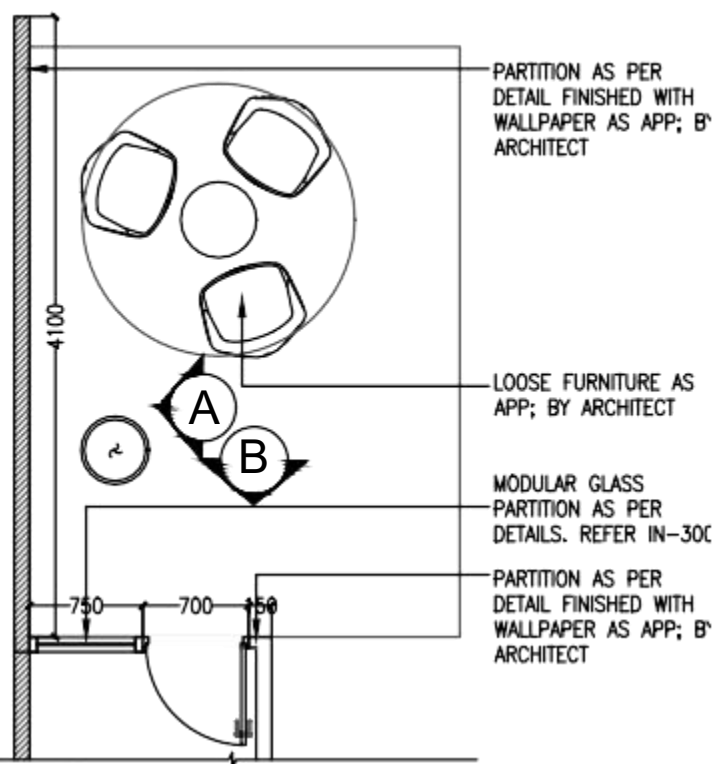
COLLAB 2
ROOM DETAIL
TENDER DRAWING

IN-708

SHEET 1 OF 1

REVISION

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TABLE SPACE

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WORK. REIMBURSED. WORKSPACE REIMBURSED
BANGALORE • DELHI • PUNE • MUMBAI • HYDRABAD • CHENNAI

PMC

MARK	DATE	DESCRIPTION

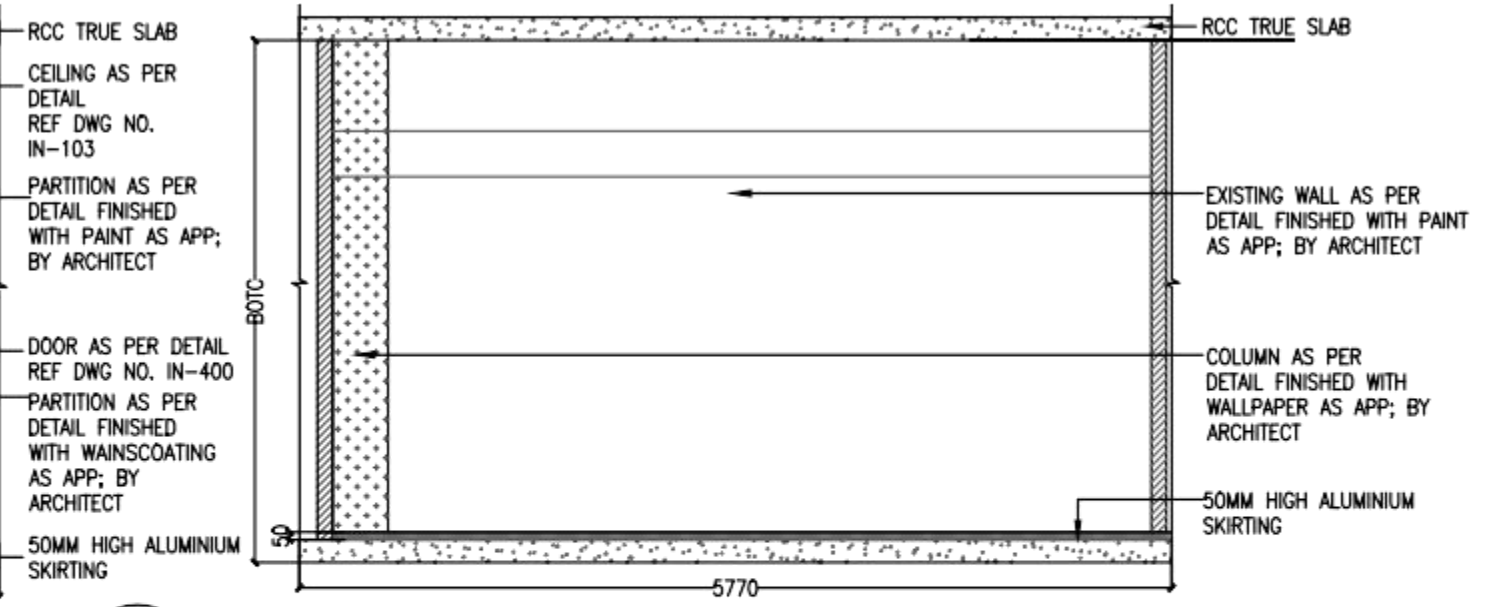
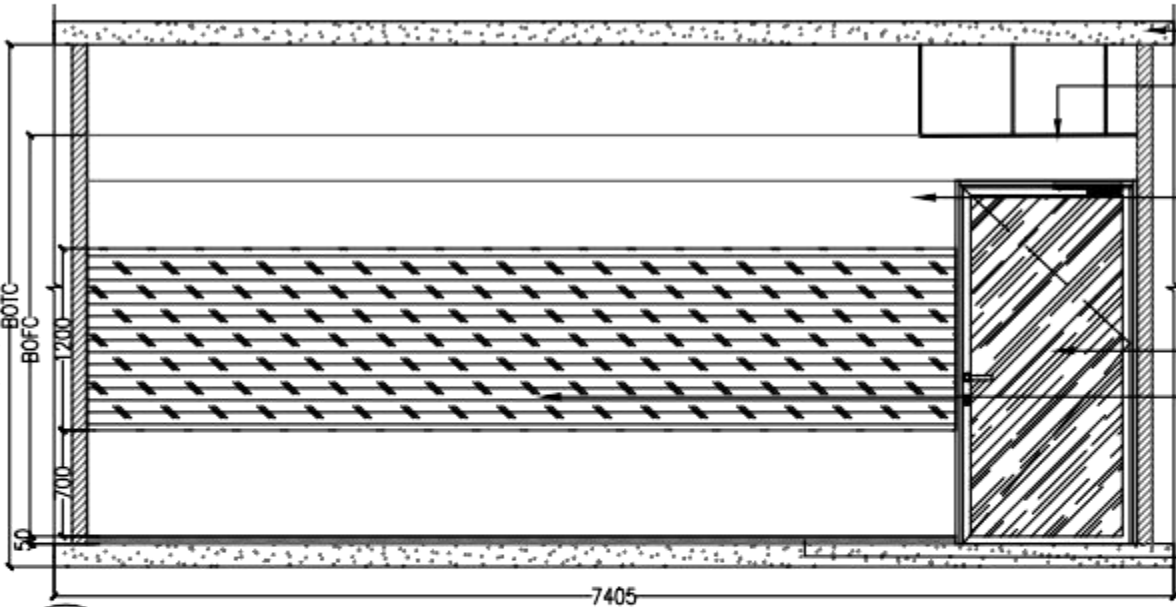
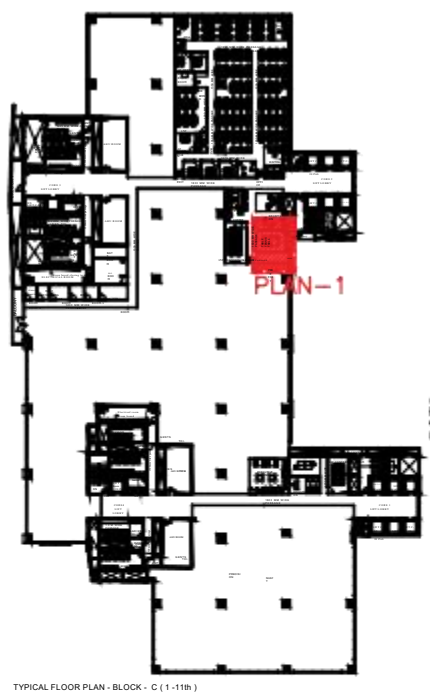
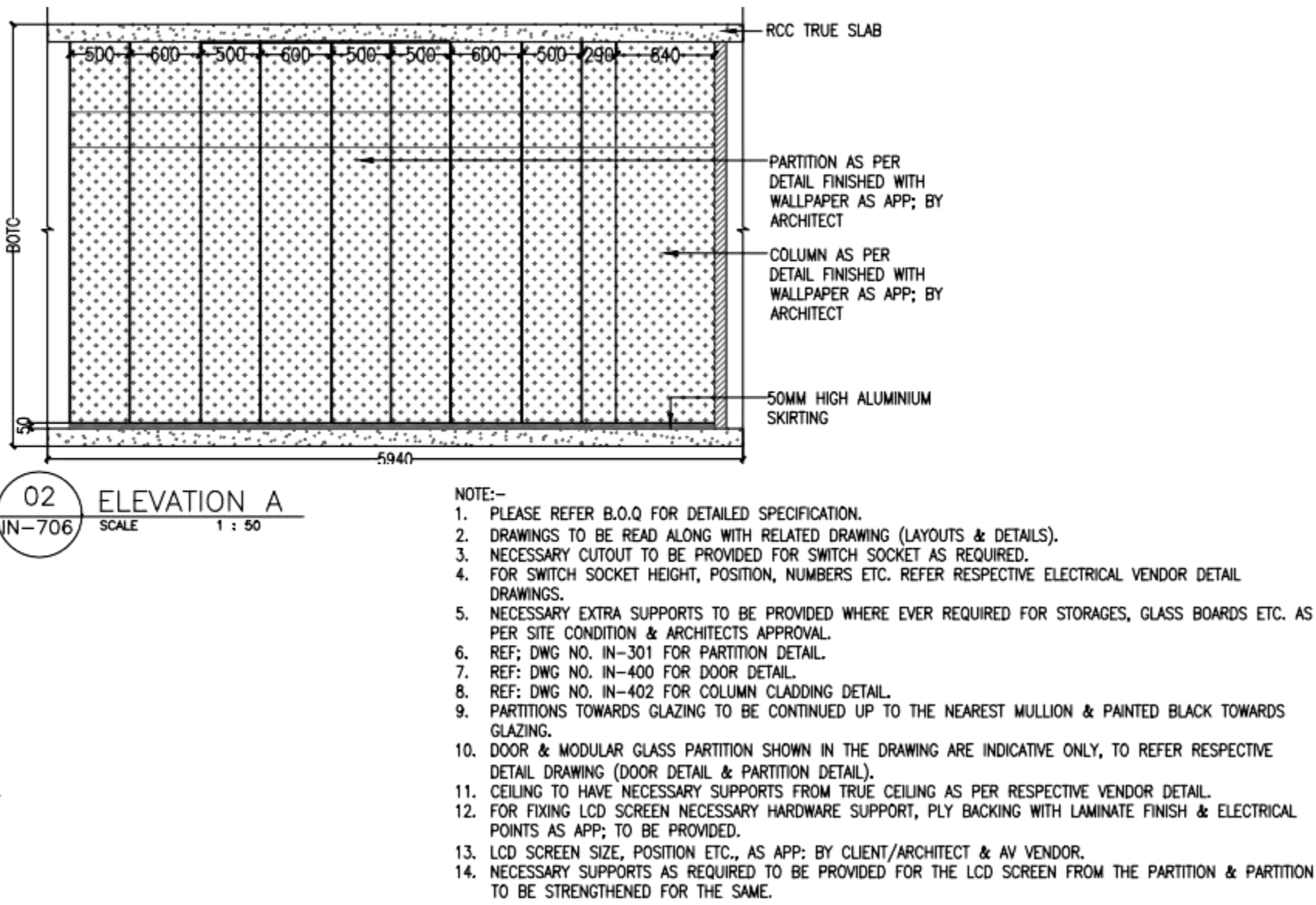
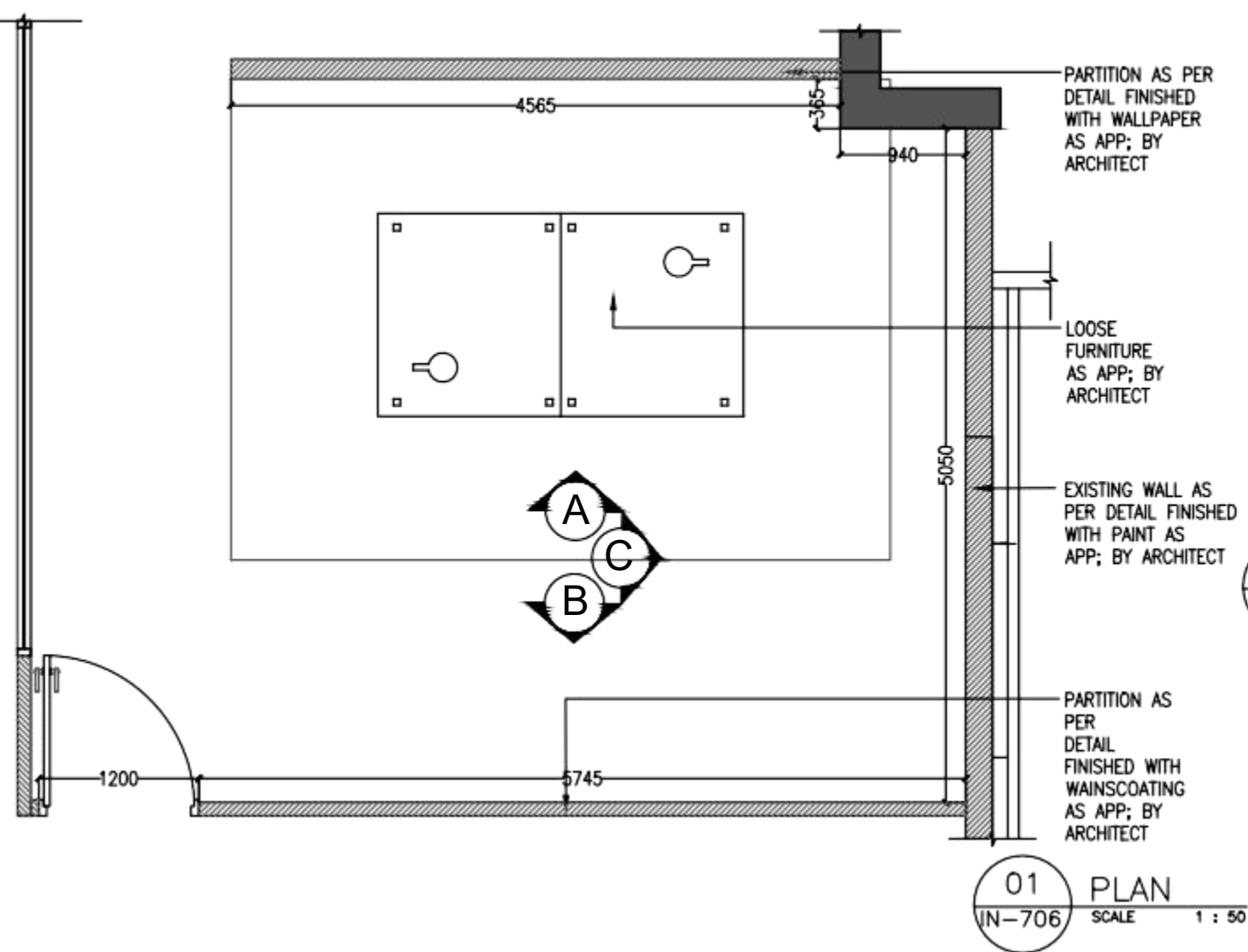
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CHK'D BY : RANJITH
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SHEET TITLE
**COLLAB 1
ROOM DETAIL
TENDER DRAWING**

IN-707

REVISION
R0

SHEET 1 OF 1



05 KEY PLAN
IN-706 SCALE NTS

03 ELEVATION B
IN-706 SCALE 1 : 50

04 ELEVATION C
IN-706 SCALE 1 : 50

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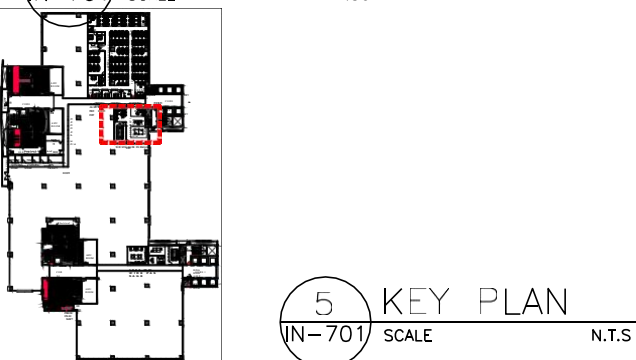
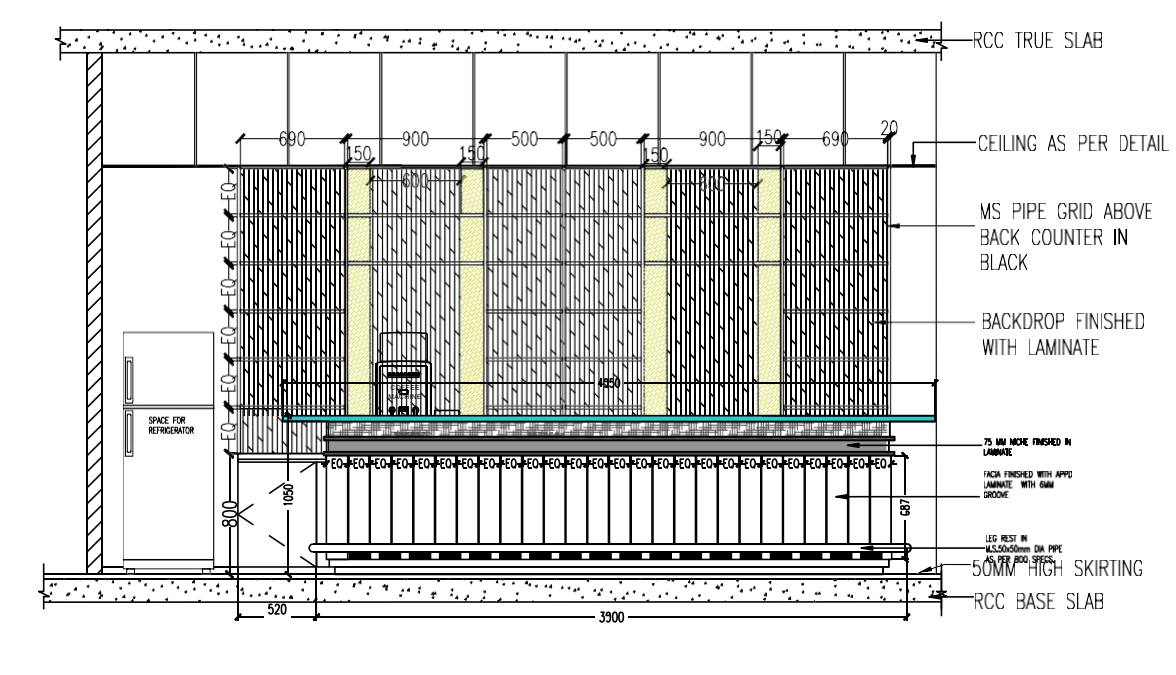
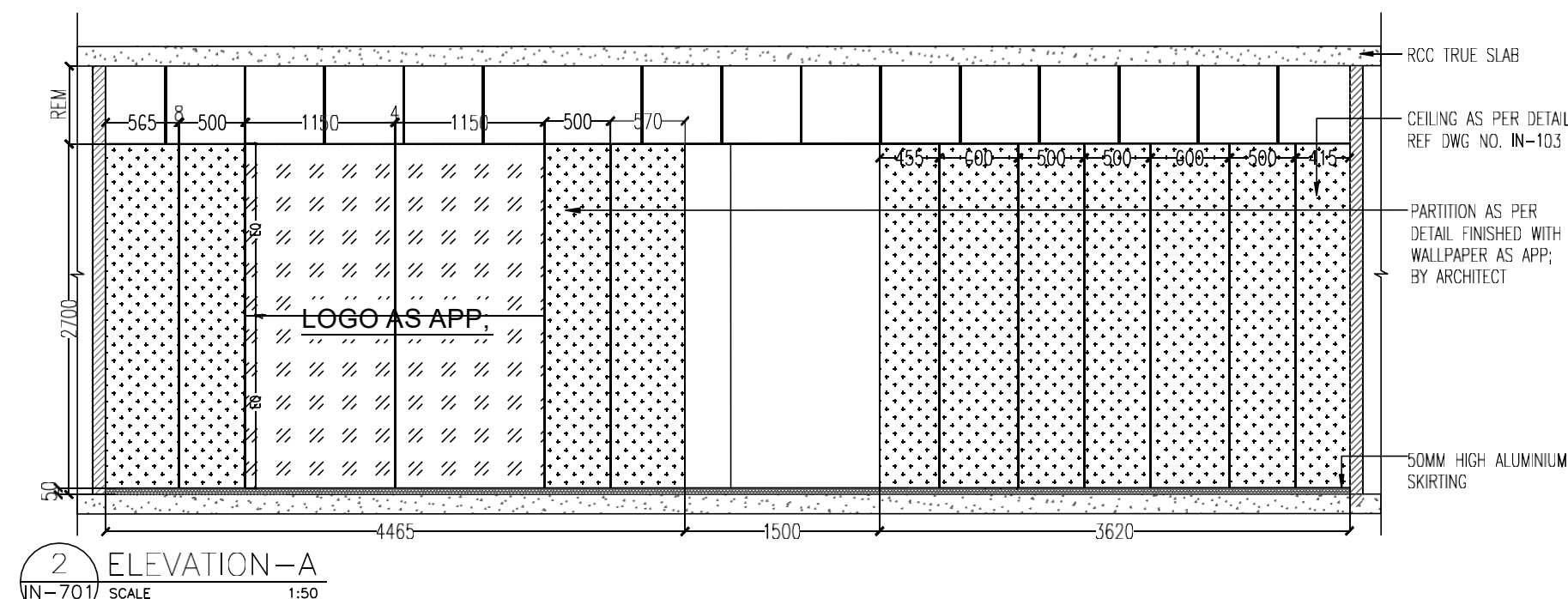
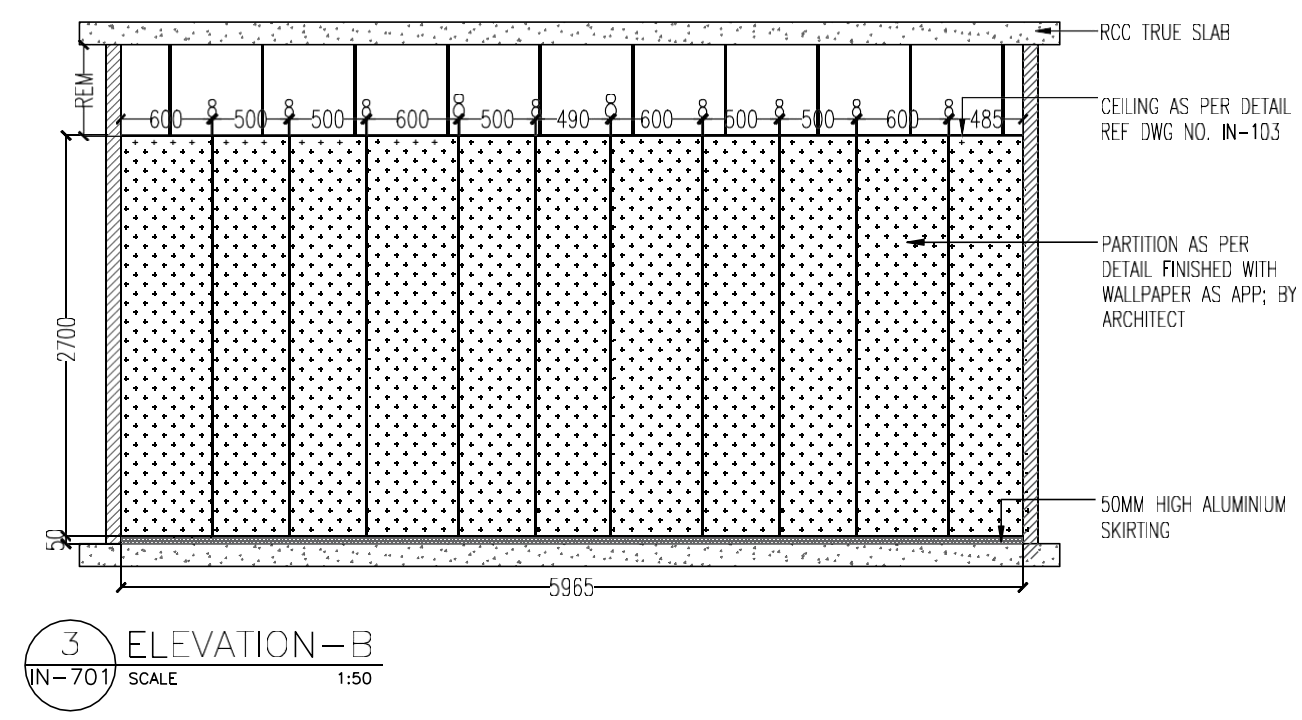
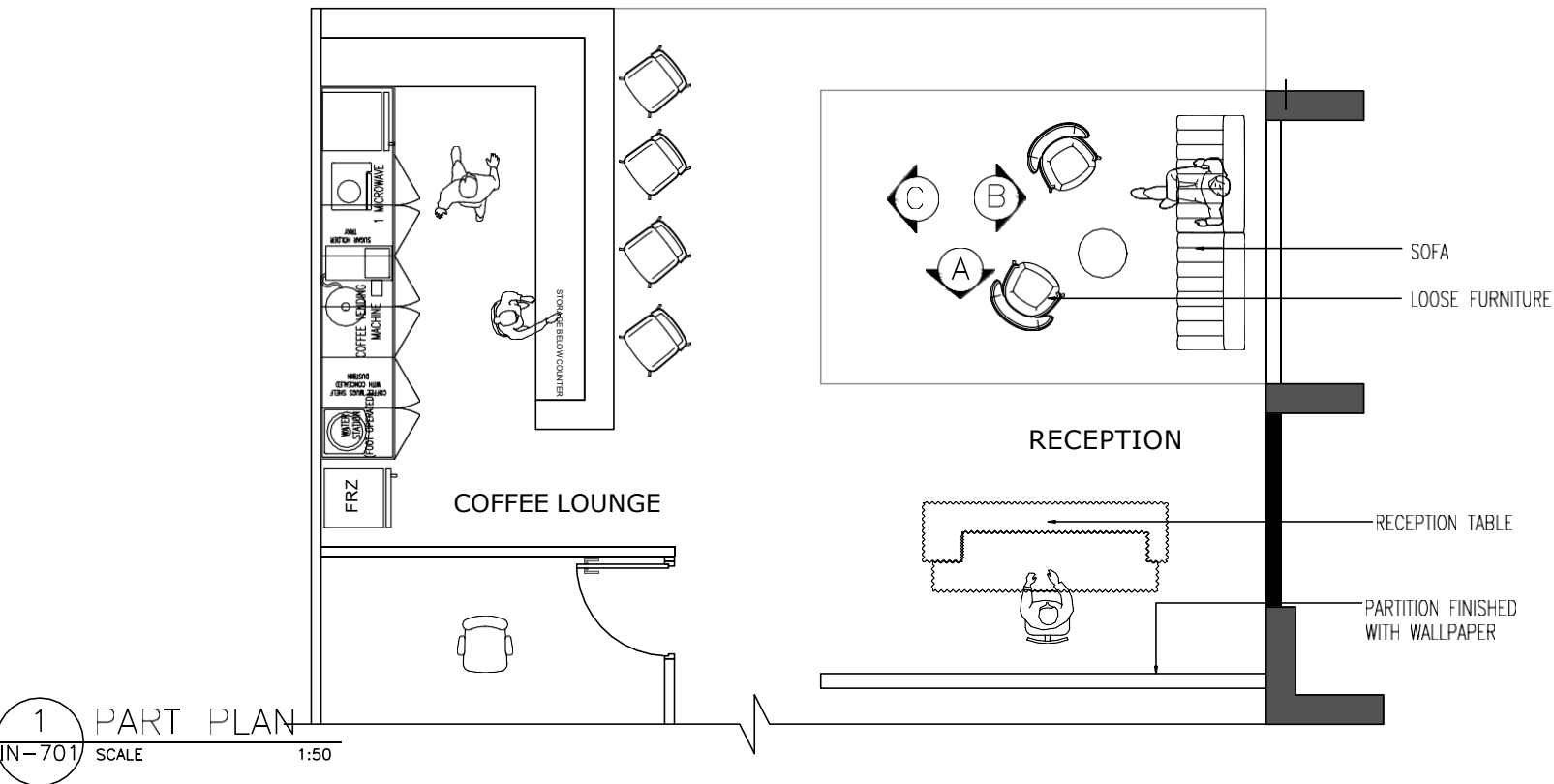
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PROJECT
TABLE SPACE
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WORK REMAINING WORKSPACE REMAINING
MANAGED WORKSPACE FOR ENTERPRISE
WORK REMAINING WORKSPACE REMAINING
FMC

MARK	DATE	DESCRIPTION

PROJECT No.	: XXX
SCALE	: AS MENTIONED
DRAWN BY	: ARCHANA
CHK'D BY	: RANJITH
PLOT DATE	: 15.03.2023
CAD DWG FILE	:
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SHEET TITLE	TABLE TENNIS AREA ROOM DETAIL TENDER DRAWING
IN-706	REVISION R0
SHEET 1 OF 1	



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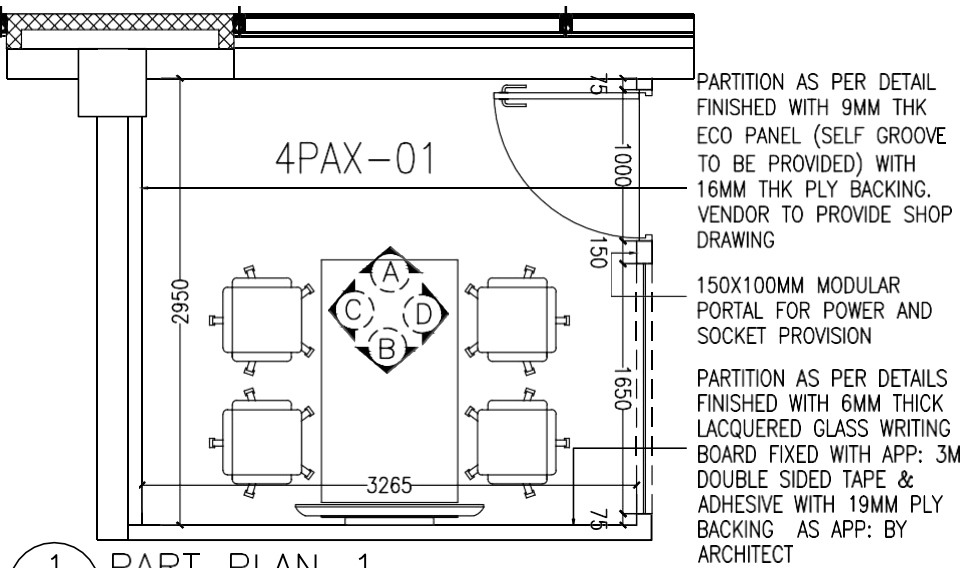
PROJECT
TABLE SPACE Technologies
MANAGED WORKSPACE FOR ENTERPRISE
WORK REIMAGINED, WORKSPACE REIMAGINED
BANGALORE • DELHI • PUNE • HYDRABAD • CHENNAI • GURGAON
PROJECT MANAGER

MARK	DATE	DESCRIPTION

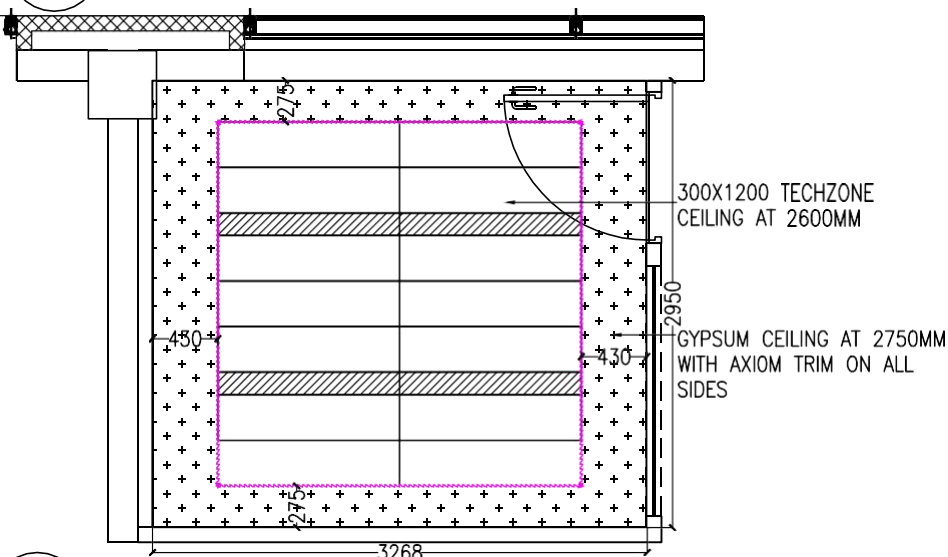
PROJECT : XXXX
No.
SCALE : AS MENTIONED
DRAWN BY : ARCHANA
CHKD BY : RANJITH
PLOT DATE : 15.03.2023
CAD DWG FILE :
COPYRIGHT dwpinterics Pvt.Ltd.2004

SHEET TITLE
RECEPTION
TENDER DRAWING
IN-701
SHEET 1 OF 1

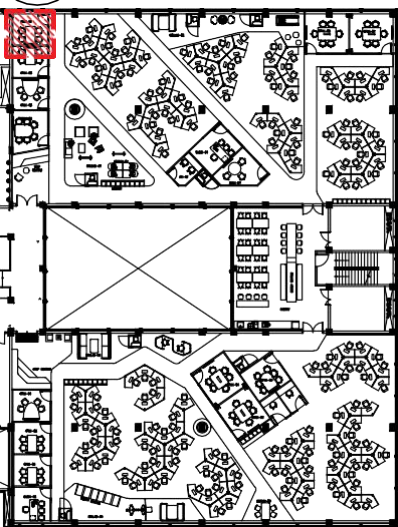
REVISION
R0



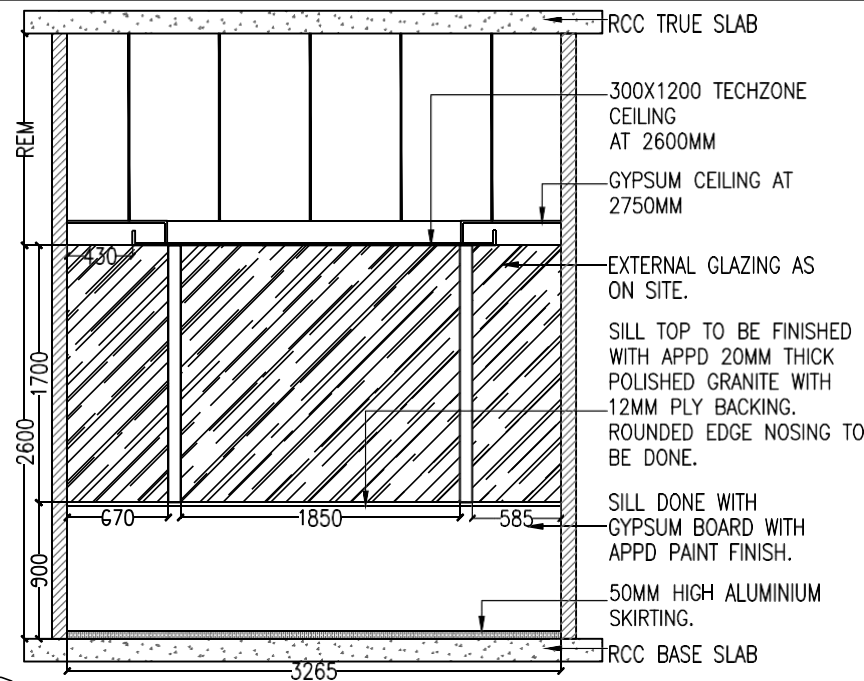
1 PART PLAN-1
IN-703 SCALE 1:50



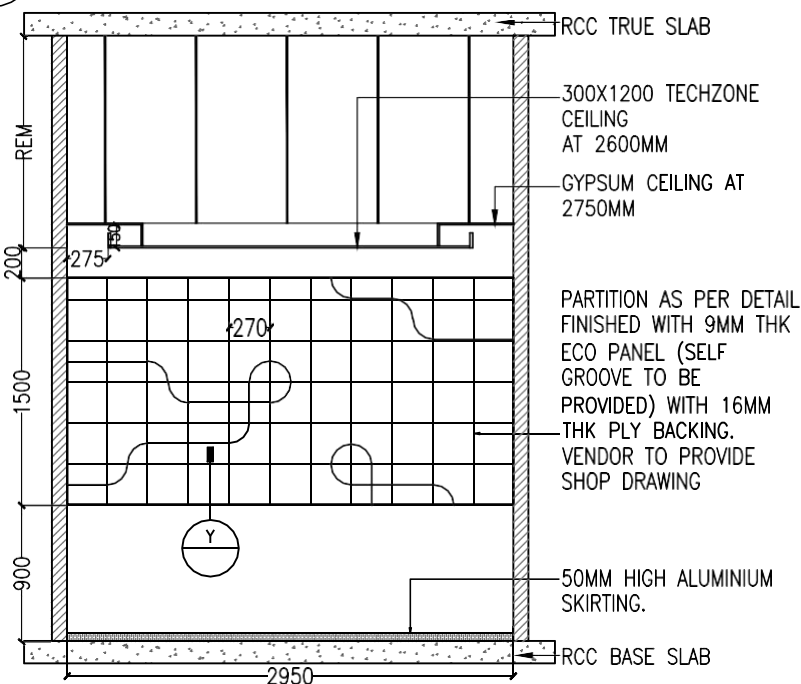
6 CEILING PLAN
IN-703 SCALE 1:50



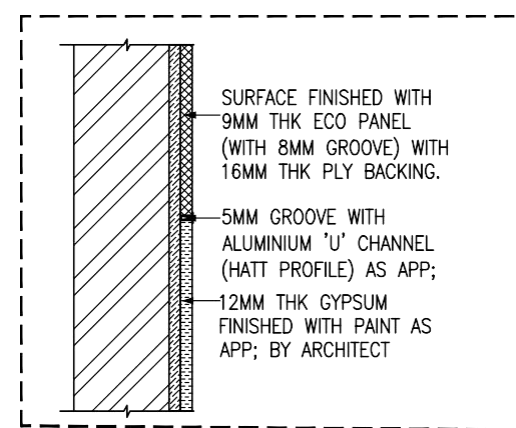
9 KEY PLAN
IN-703 SCALE NTS



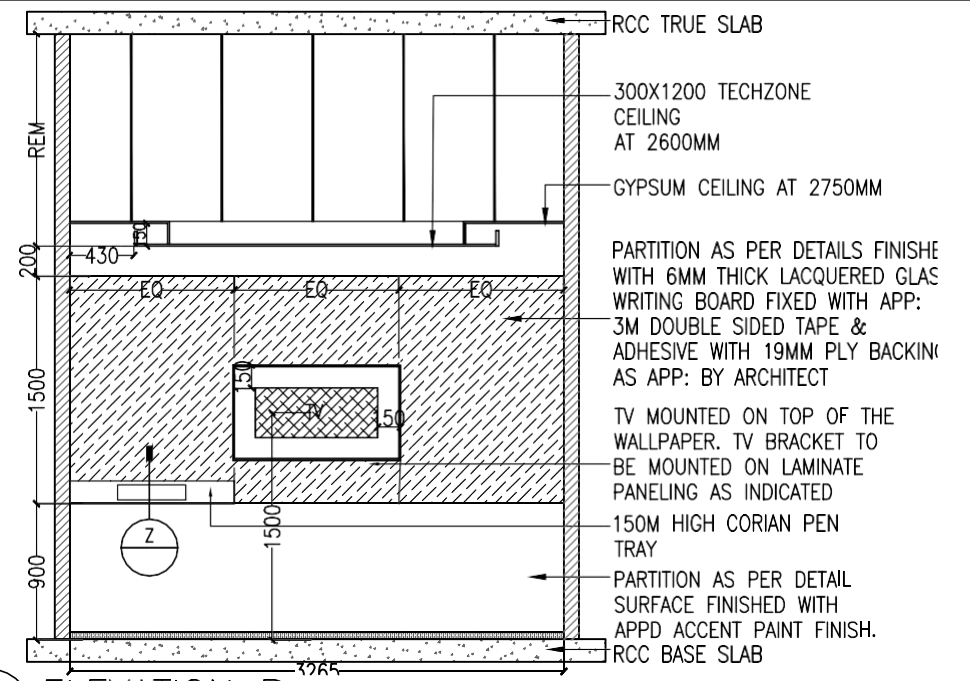
2 ELEVATION A
IN-703 SCALE 1:50



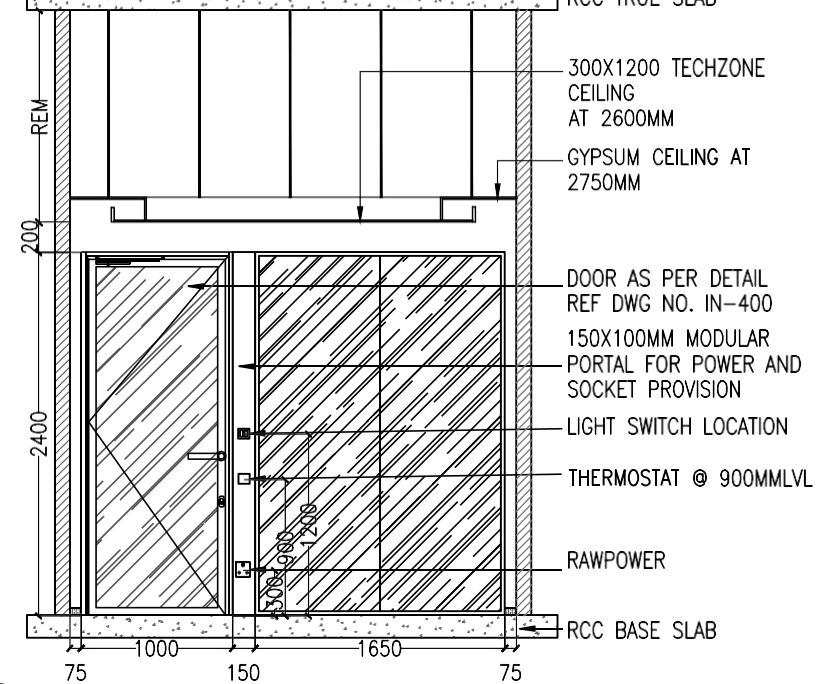
4 ELEVATION C
IN-703 SCALE 1:50



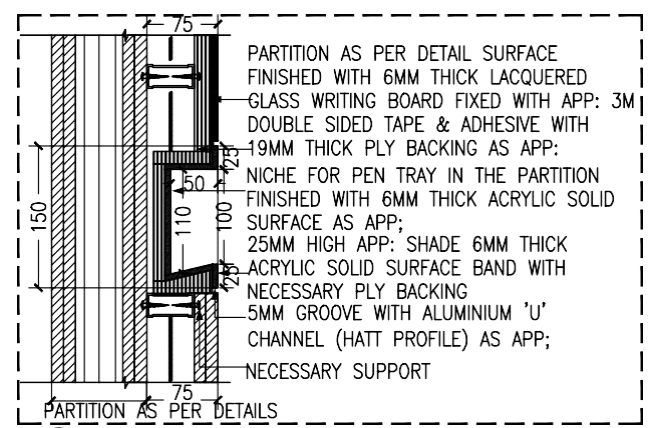
7 DETAIL Y
IN-703 SCALE 1:8



3 ELEVATION B
IN-703 SCALE 1:50



5 ELEVATION D
IN-703 SCALE 1:50



8 DETAIL Z
IN-703 SCALE 1:8

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PROJECT

Danfoss

RMC

Knight Frank

MARK DATE DESCRIPTION

PROJECT No. : IN-23-20C DANFOSS PH-2 2ND FLOOR

SCALE : AS MENTIONED

DRAWN BY : ARCHANA

CHK'D BY : RANJITH

PLOT DATE : 28.03.2023

CAD DWG FILE :

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SHEET TITLE

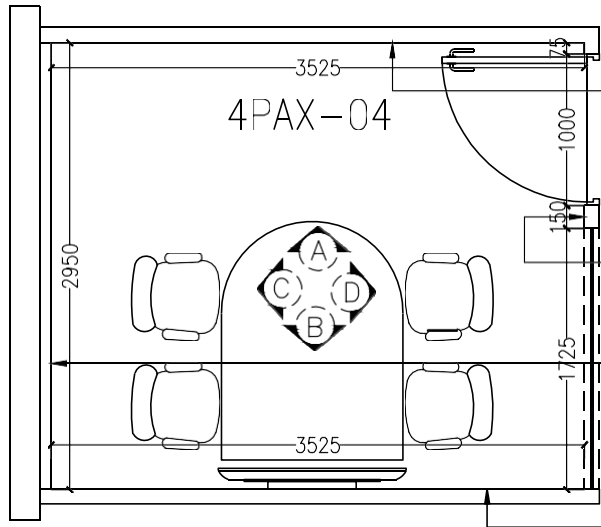
4 PAX MEETING ROOM-1
ROOM DETAIL
GOOD FOR CONSTRUCTION

IN-703

SHEET 1 OF 1

REVISION

R0



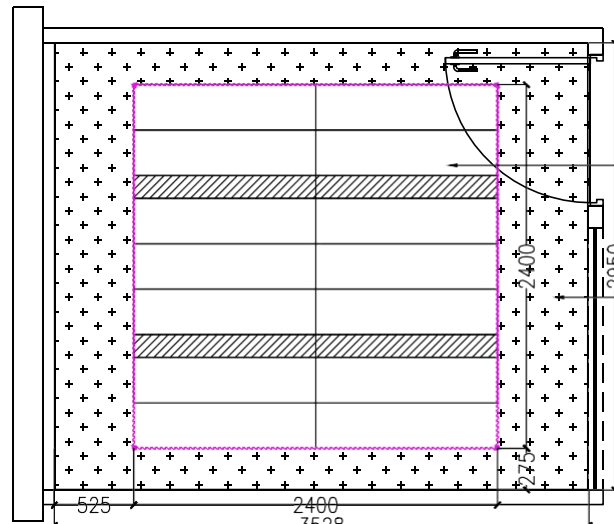
1 PART PLAN - 1
N-704 SCALE 1:50

PARTITION AS PER DETAILS FINISHED WITH 6MM THICK LACQUERED GLASS WRITING BOARD FIXED WITH APP: 3M DOUBLE SIDED TAPE & ADHESIVE WITH 19MM PLY BACKING AS APP: BY ARCHITECT

150X100MM MODULAR PORTAL FOR POWER AND SOCKET PROVISION

PARTITION AS PER DETAIL FINISHED WITH 9MM THK ECO PANEL (SELF GROOVE TO BE PROVIDED) WITH 16MM THK PLY BACKING. VENDOR TO PROVIDE SHOP DRAWING

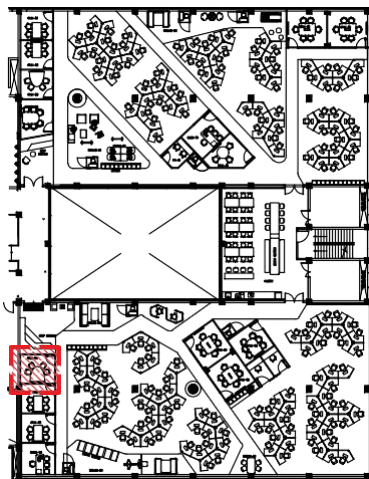
PARTITION AS PER DETAIL SURFACE FINISHED WITH APPD WALLPAPER



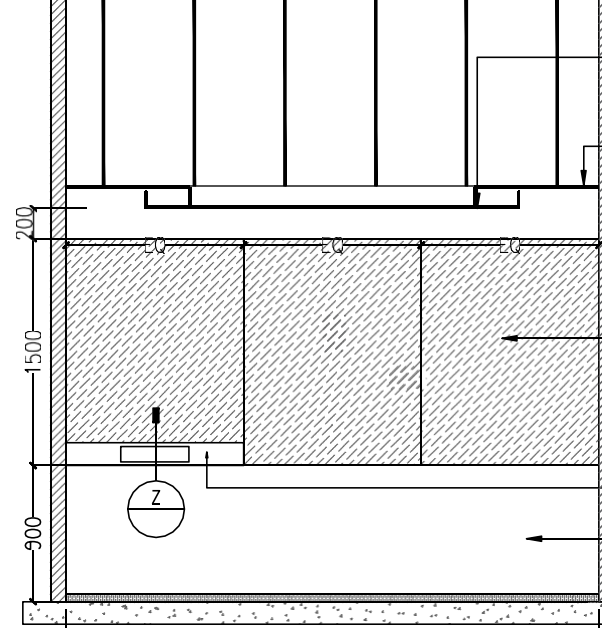
6 CEILING PLAN
N-704 SCALE 1:50

300X1200 TECHZONE CEILING AT 2600MM WITH AXIOM TRIM C ALL SIDES

GYPSUM CEILING AT 2750MM



10 KEY PLAN
N-704 SCALE NTS



2 ELEVATION A
N-704 SCALE 1:50

RCC TRUE SLAB

300X1200 TECHZONE CEILING AT 2600MM

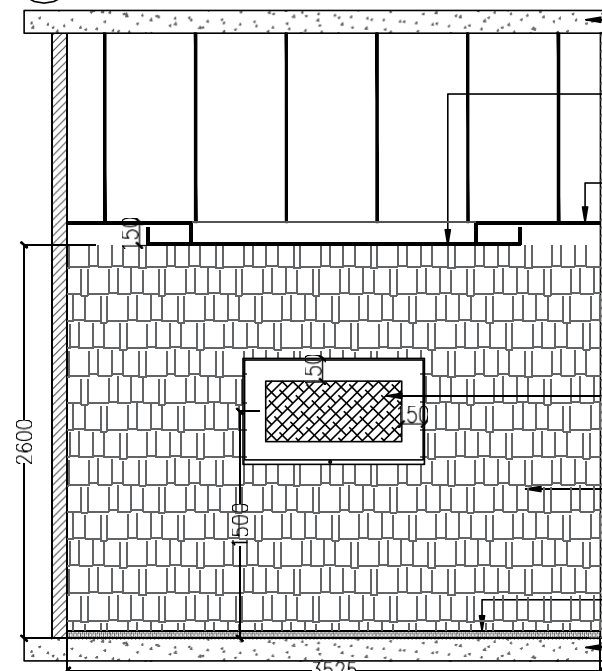
GYPSUM CEILING AT 2750MM

PARTITION AS PER DETAILS FINISHED WITH 6MM THICK LACQUERED GLASS WRITING BOARD FIXED WITH APP: 3M DOUBLE SIDED TAPE & ADHESIVE WITH 19MM PLY BACKING AS APP: BY ARCHITECT

150M HIGH CORIAN PEN TRAY

PARTITION AS PER DETAIL SURFACE FINISHED WITH APPD ACCENT PAINT FINISH.

RCC BASE SLAB



3 ELEVATION B
N-704 SCALE 1:50

RCC TRUE SLAB

300X1200 TECHZONE CEILING AT 2600MM

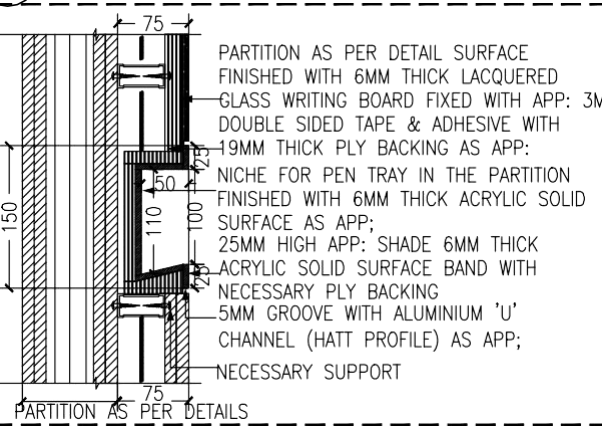
GYPSUM CEILING AT 2750MM

TV MOUNTED ON TOP OF THE WALLPAPER. TV BRACKET TO BE MOUNTED ON LAMINATE PANELING AS INDICATED

PARTITION AS PER DETAIL SURFACE FINISHED WITH APPD WALLPAPER AS APPD BY ARCHITECT.

50MM HIGH ALUMINIUM SKIRTING.

RCC BASE SLAB



7 DETAIL Z
N-704 SCALE 1:8

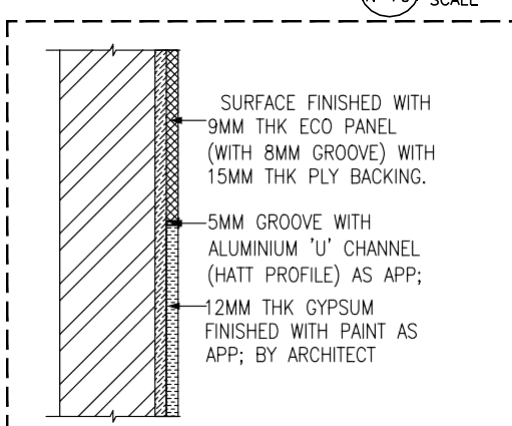
PARTITION AS PER DETAIL SURFACE FINISHED WITH 6MM THICK LACQUERED GLASS WRITING BOARD FIXED WITH APP: 3M DOUBLE SIDED TAPE & ADHESIVE WITH 19MM THICK PLY BACKING AS APP:

NICHE FOR PEN TRAY IN THE PARTITION FINISHED WITH 6MM THICK ACRYLIC SOLID SURFACE AS APP:

25MM HIGH APP: SHADE 6MM THICK ACRYLIC SOLID SURFACE BAND WITH NECESSARY PLY BACKING

5MM GROOVE WITH ALUMINIUM 'U' CHANNEL (HATT PROFILE) AS APP;

NECESSARY SUPPORT

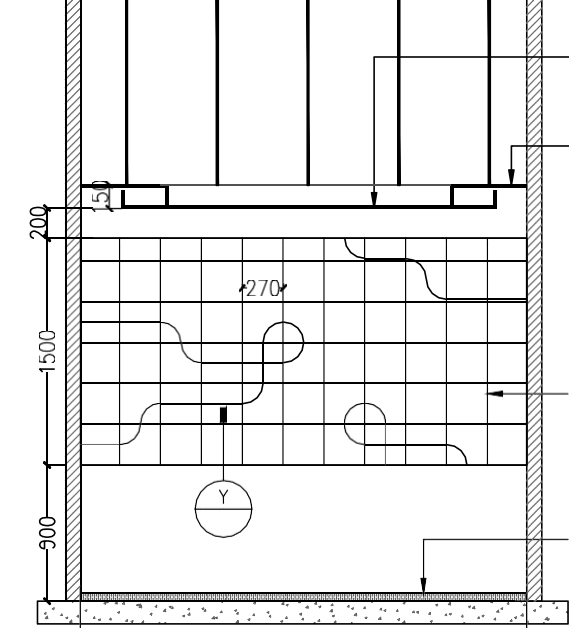


8 DETAIL Y
N-704 SCALE 1:8

SURFACE FINISHED WITH 9MM THK ECO PANEL (WITH 8MM GROOVE) WITH 15MM THK PLY BACKING.

5MM GROOVE WITH ALUMINIUM 'U' CHANNEL (HATT PROFILE) AS APP;

12MM THK GYPSUM FINISHED WITH PAINT AS APP: BY ARCHITECT



4 ELEVATION C
N-704 SCALE 1:50

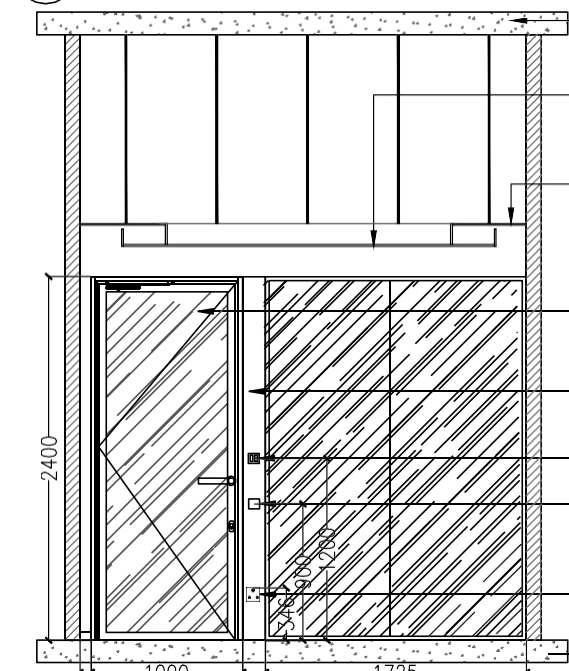
RCC TRUE SLAB

300X1200 TECHZONE CEILING AT 2600MM

GYPSUM CEILING AT 2750MM

PARTITION AS PER DETAIL FINISHED WITH 9MM THK ECO PANEL (SELF GROOVE TO BE PROVIDED) WITH 16MM THK PLY BACKING. VENDOR TO PROVIDE SHOP DRAWING

50MM HIGH ALUMINIUM SKIRTING.



5 ELEVATION D
N-704 SCALE 1:50

RCC TRUE SLAB

300X1200 TECHZONE CEILING AT 2600MM

GYPSUM CEILING AT 2750MM

DOOR AS PER DETAIL REF DWG NO. IN-400

150X100MM MODULAR PORTAL FOR POWER AND SOCKET PROVISION

LIGHT SWITCH LOCATION

THERMOSTAT @ 900MLVL

RAWPOWER

RCC BASE SLAB

NOTE:-

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- ALL SWITCHES TO BE PLACED ON THE MODULAR PORTAL ONLY.
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- DRAWINGS TO BE READ ALONG WITH RELATED DRAWING (LAYOUTS & DETAILS).
- REF: DWG NO. IN-301 FOR PARTITION DETAIL, IN-400 FOR DOOR DETAIL, IN-401 FOR COLUMN CLADDING DETAIL.
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- MODULAR CEILING TO HAVE NECESSARY SUPPORTS FROM TRUE CEILING AS PER RESPECTIVE VENDOR DETAIL.
- DOOR & GLASS PARTITIONS SHOWN IN THE DRAWING IS INDICATIVE ONLY, TO REFER RESPECTIVE DETAIL DRAWINGS.
- VC SCREEN HEIGHT, POSITION, SIZE ETC., TO BE CONSIDERED AS PER AV VENDOR DETAIL, AS APP: BY CLIENT/ARCHITECT.
- FOR FIXING VC SCREEN NECESSARY HARDWARE SUPPORT TO BE PROVIDED FROM THE PARTITION & PARTITION TO BE STRENGTHENED FOR THE SAME.

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PROJECT



RMC



MARK DATE DESCRIPTION

MARK	DATE	DESCRIPTION

PROJECT No. : IN-23-20C DANFOSS PH-2 2ND FLOOR

SCALE : AS MENTIONED

DRAWN BY : ARCHANA

CHECKED BY : RANJITH

PLOT DATE : 28.03.2023

CAD DWG FILE : 2023/PROJECT/DANFOSS

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SHEET TITLE

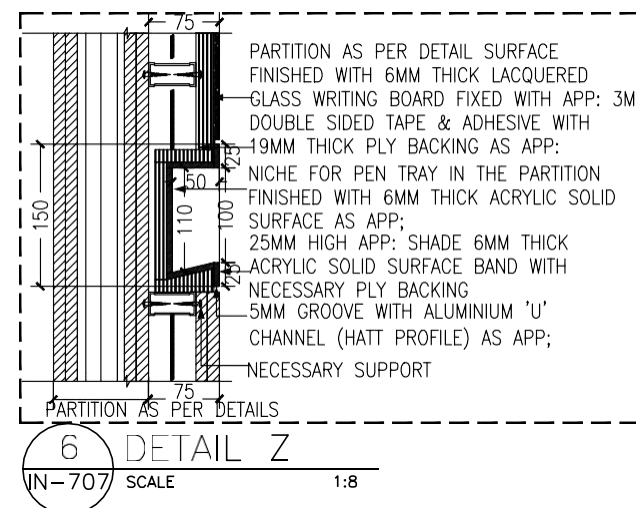
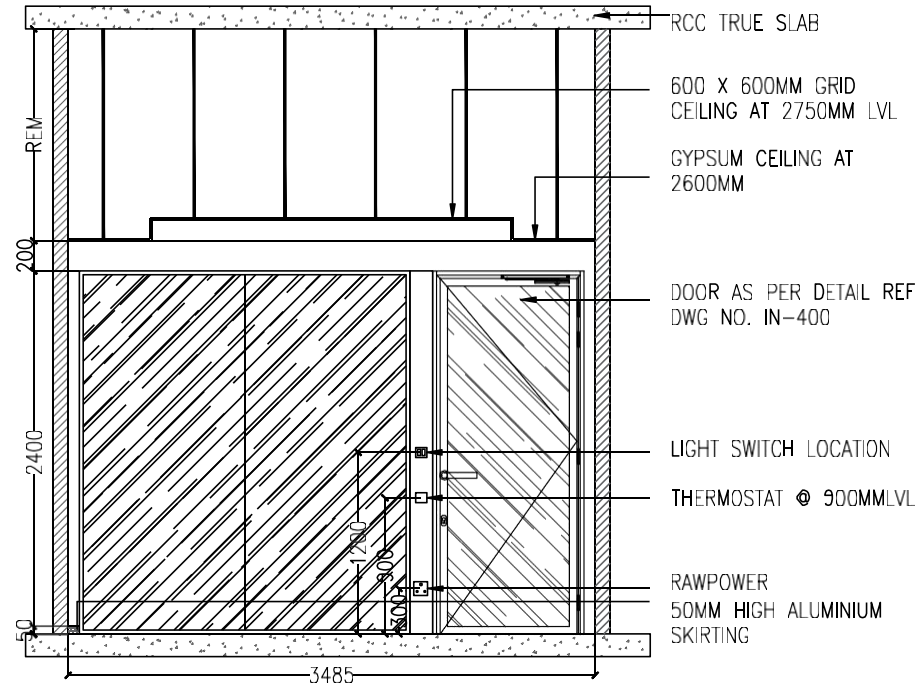
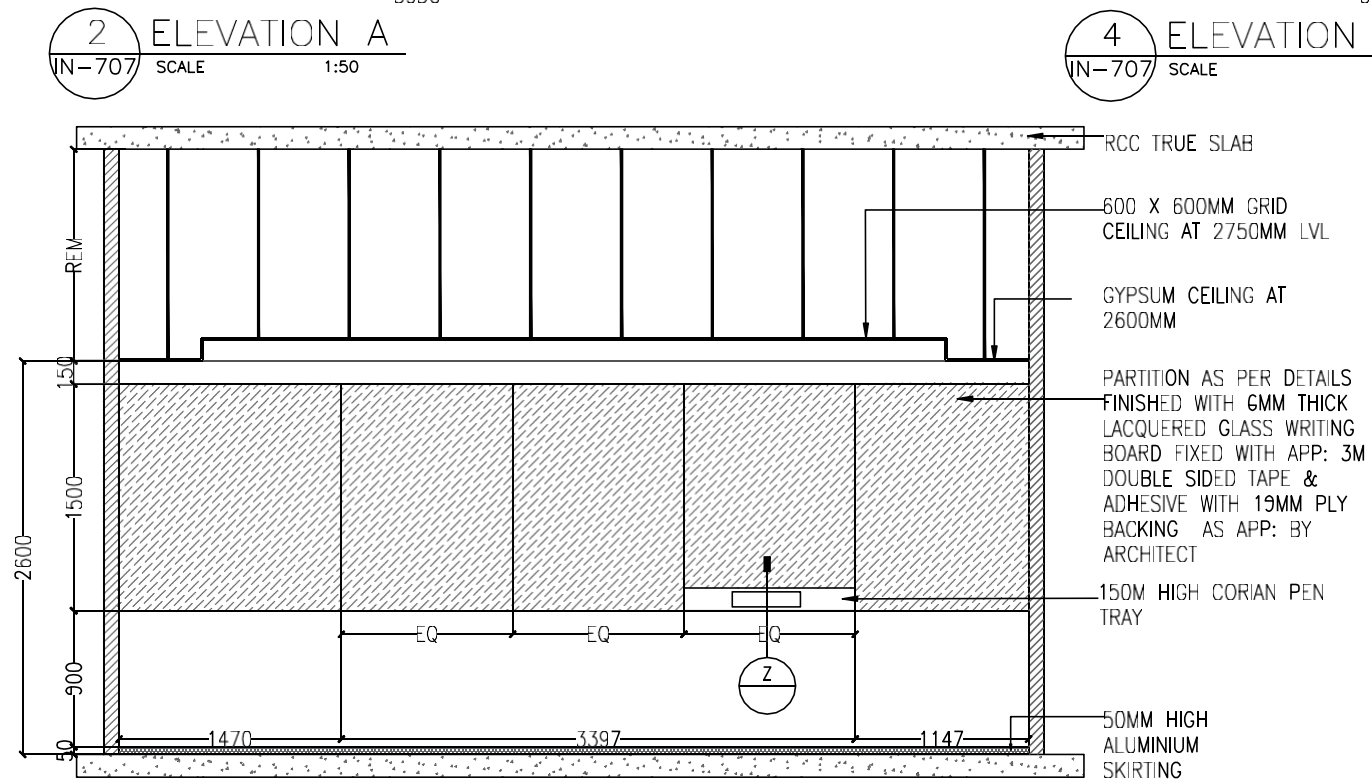
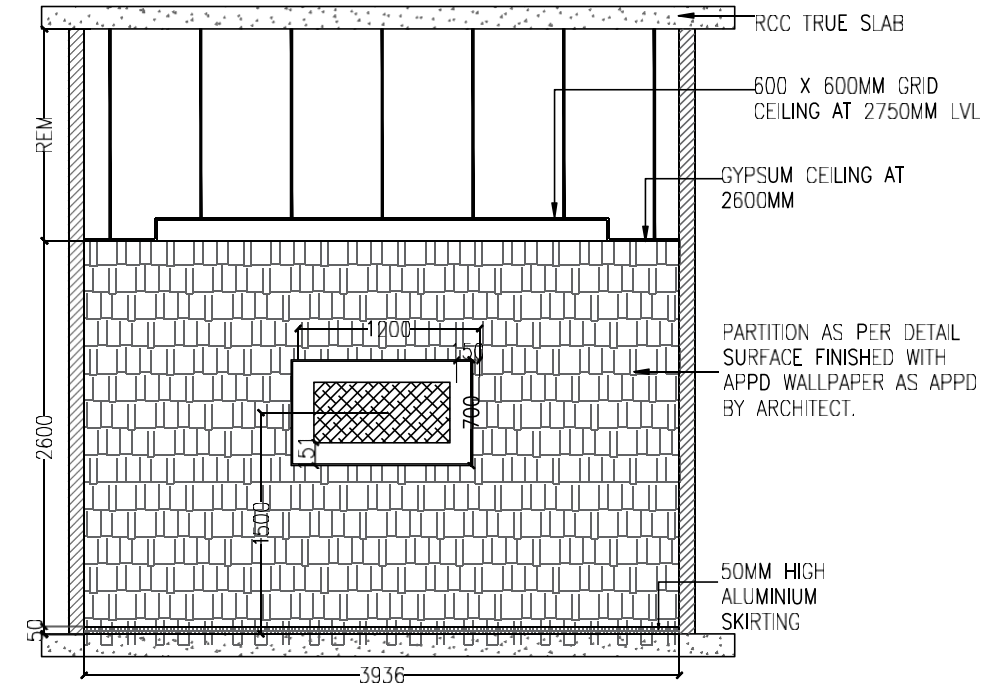
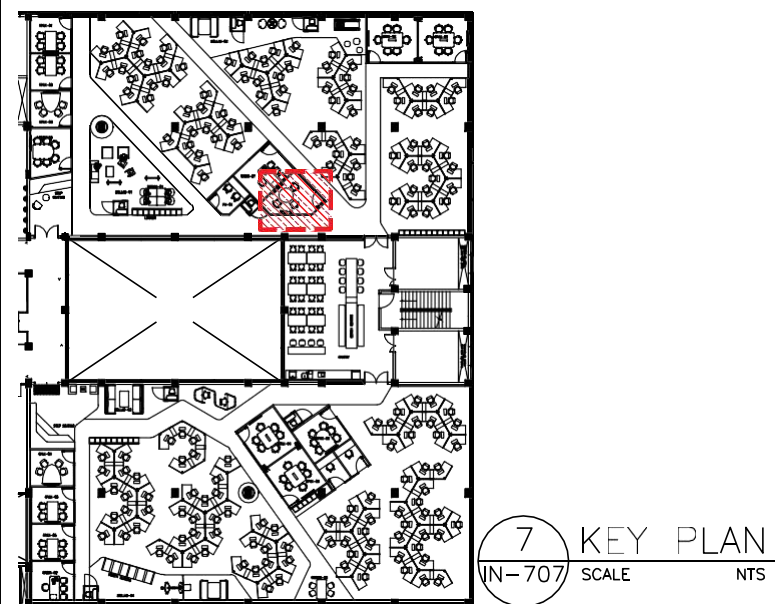
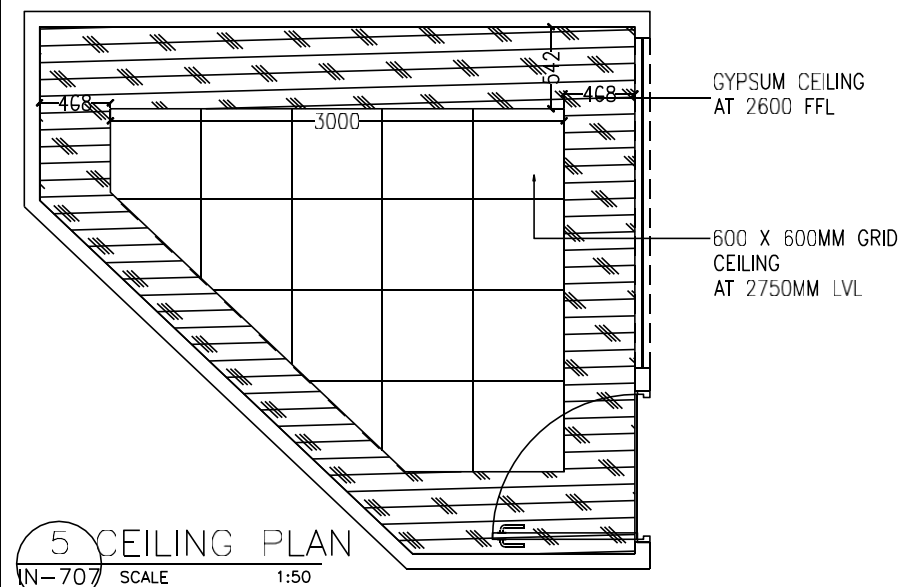
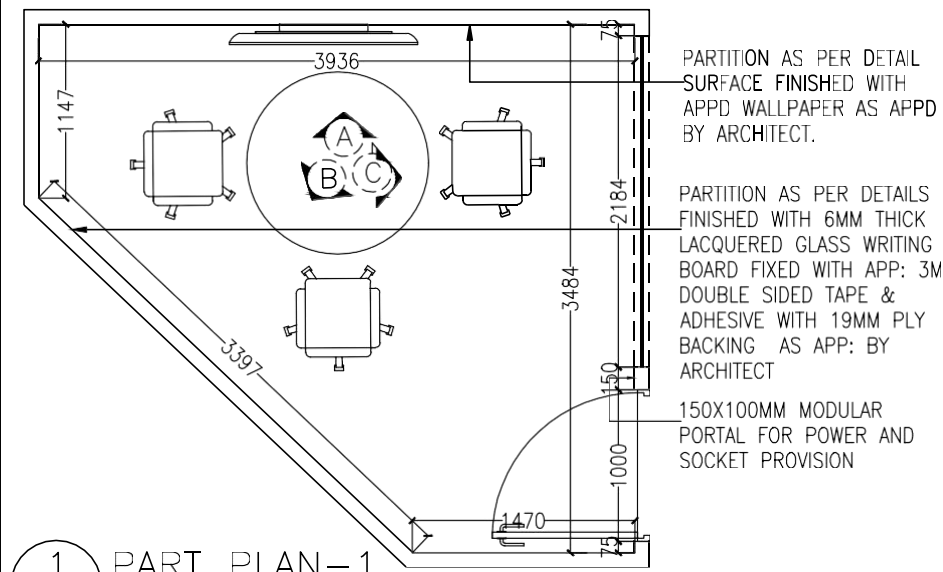
4 PAX MEETING ROOM-2
ROOM DETAIL
GOOD FOR CONSTRUCTION

IN-704

SHEET 1 OF 1

REVISION

R0



NOTE:-

- PLEASE REFER B.O.Q FOR DETAILED SPECIFICATION.
- ALL SWITCHES TO BE PLACED ON THE MODULAR PORTAL ONLY.
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- FOR FIXING VC SCREEN NECESSARY HARDWARE SUPPORT TO BE PROVIDED FROM THE PARTITION & PARTITION TO BE STRENGTHENED FOR THE SAME.

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PROJECT



RMC



MARK

DATE

DESCRIPTION

PROJECT No. : IN-23-20C DANFOSS PH-2 2ND FLOOR

SCALE : AS MENTIONED

DRAWN BY : ARCHANA

CHECKED BY : RANJITH

PLOT DATE : 28.03.2023

CAD DWG FILE : 2023/PROJECT/DANFOSS

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SHEET TITLE

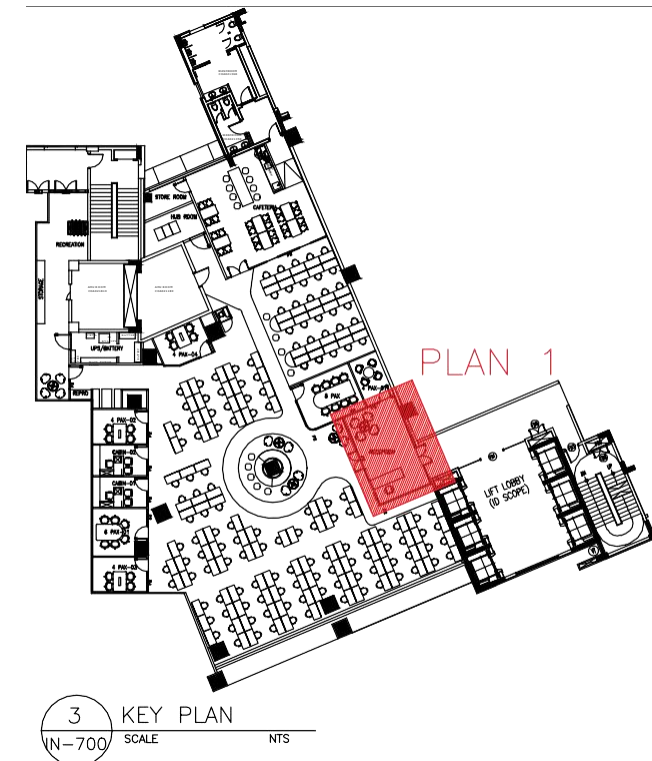
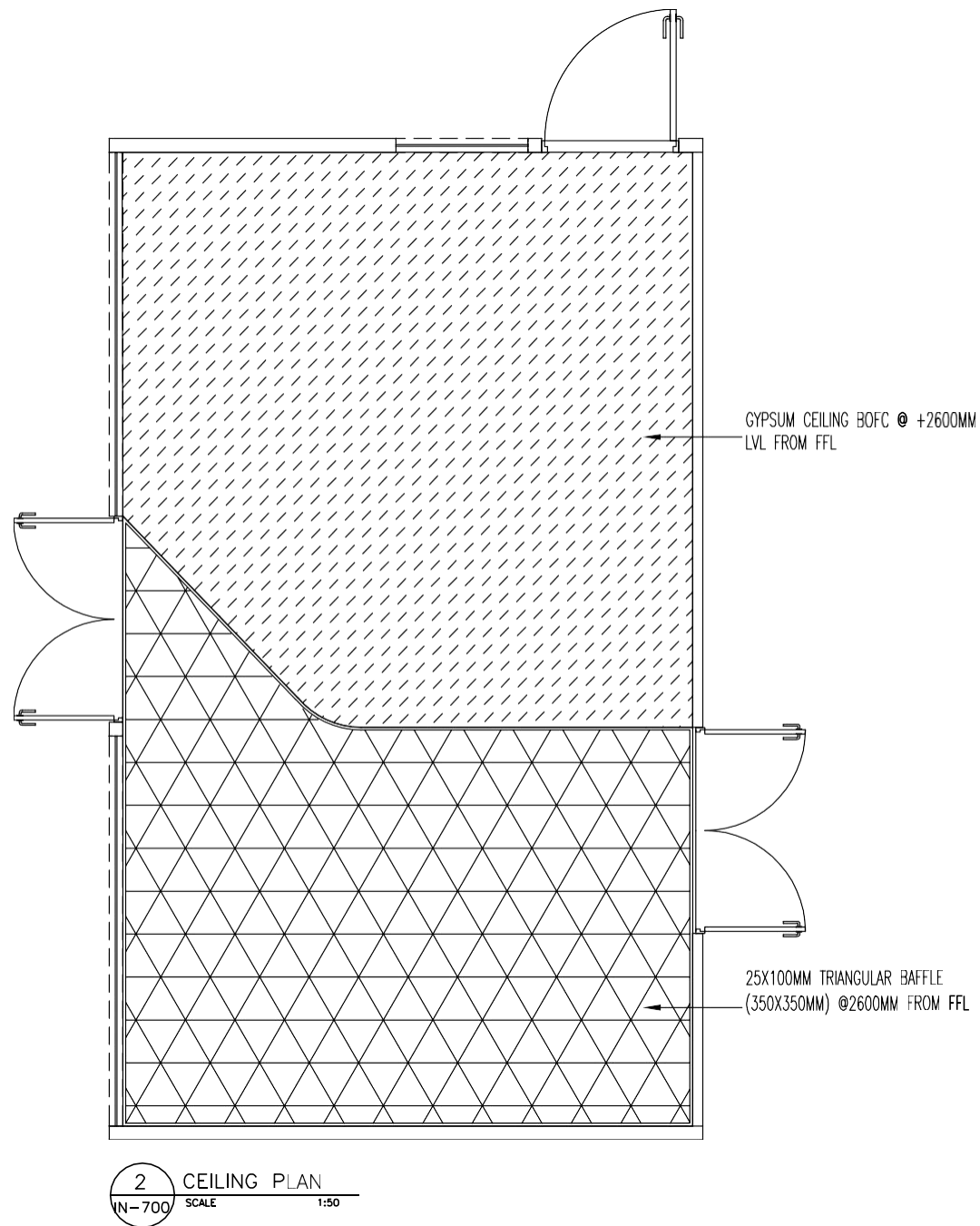
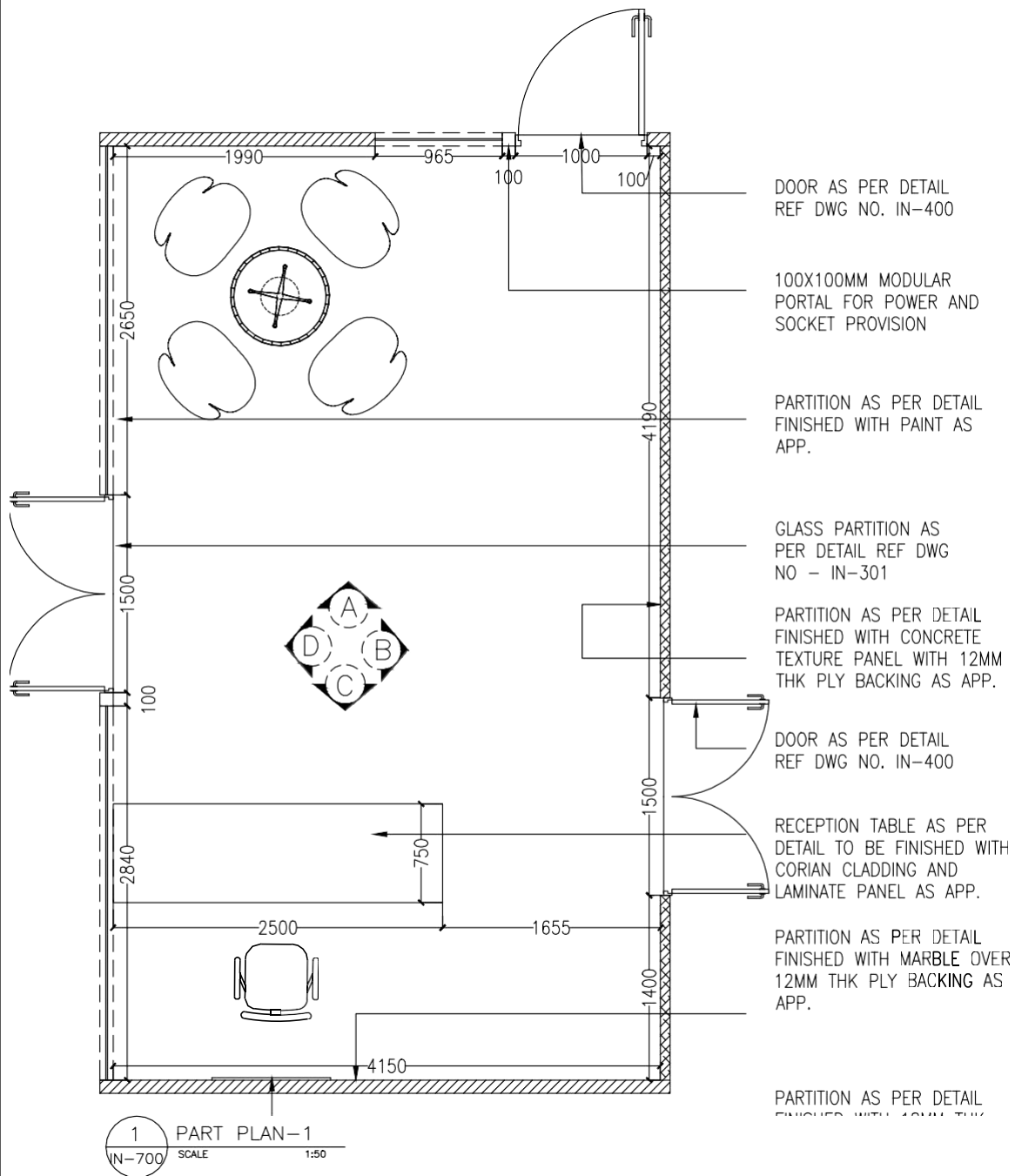
3 PAX MEETING ROOM TYPE 1
ROOM DETAIL
GOOD FOR CONSTRUCTION

IN-707

SHEET 1 OF 1

REVISION

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- NOTE:-
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 - DRAWINGS TO BE READ ALONG WITH RELATED DRAWING (LAYOUTS & DETAILS).
 - REF: DWG NO. IN-301 FOR PARTITION DETAIL, IN-400 FOR DOOR DETAIL IN-401 FOR COLUMN CLADDING DETAIL.
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 - MODULAR CEILING TO HAVE NECESSARY SUPPORTS FROM TRUE CEILING AS PER RESPECTIVE VENDOR DETAIL.
 - DOOR & GLASS PARTITIONS SHOWN IN THE DRAWING IS INDICATIVE ONLY, TO REFER RESPECTIVE DETAIL DRAWINGS.
 - VC SCREEN HEIGHT, POSITION, SIZE ETC., TO BE CONSIDERED AS PER AV VENDOR DETAIL AS APP: BY CLIENT/ARCHITECT.
 - FOR FIXING VC SCREEN NECESSARY HARDWARE SUPPORT TO BE PROVIDED FROM THE PARTITION & PARTITION TO BE STRENGTHENED FOR THE SAME.

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PROJECT/CLIENT



PMC

OLYMPIA TECH PARK,
2nd FLOOR, ALTIUS C BLOCK,
GUINDY,
CHENNAI - 600032

MARK	DATE	DESCRIPTION

PROJECT No.	: IN-23-25-C-HURON EURASIA
SCALE	: AS MENTIONED
DRAWN BY	: ARCHANA
CHKD BY	: SATHYA
PLOT DATE	: 26.05.2023
CAD DWG. FILE	: Z:\PROJECTS\202307 - HURON
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SHEET TITLE

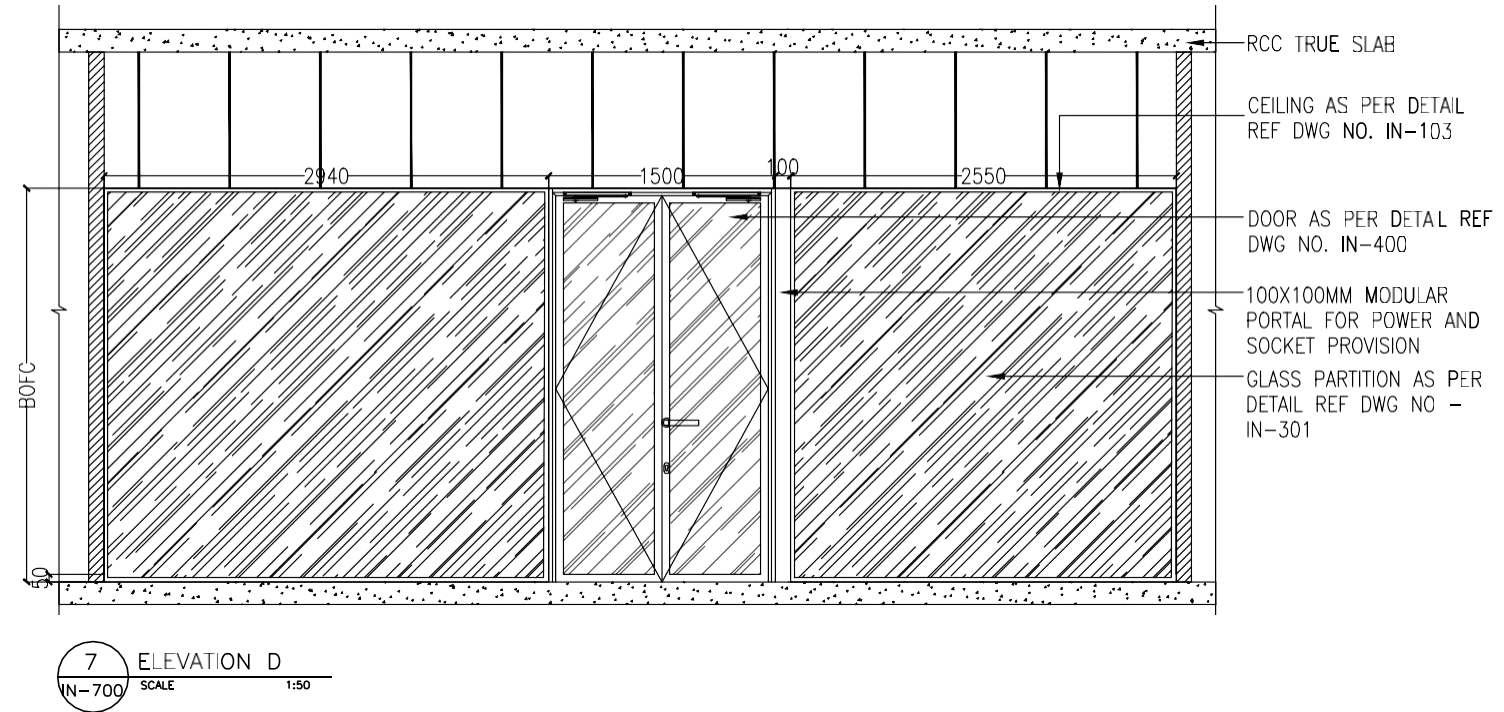
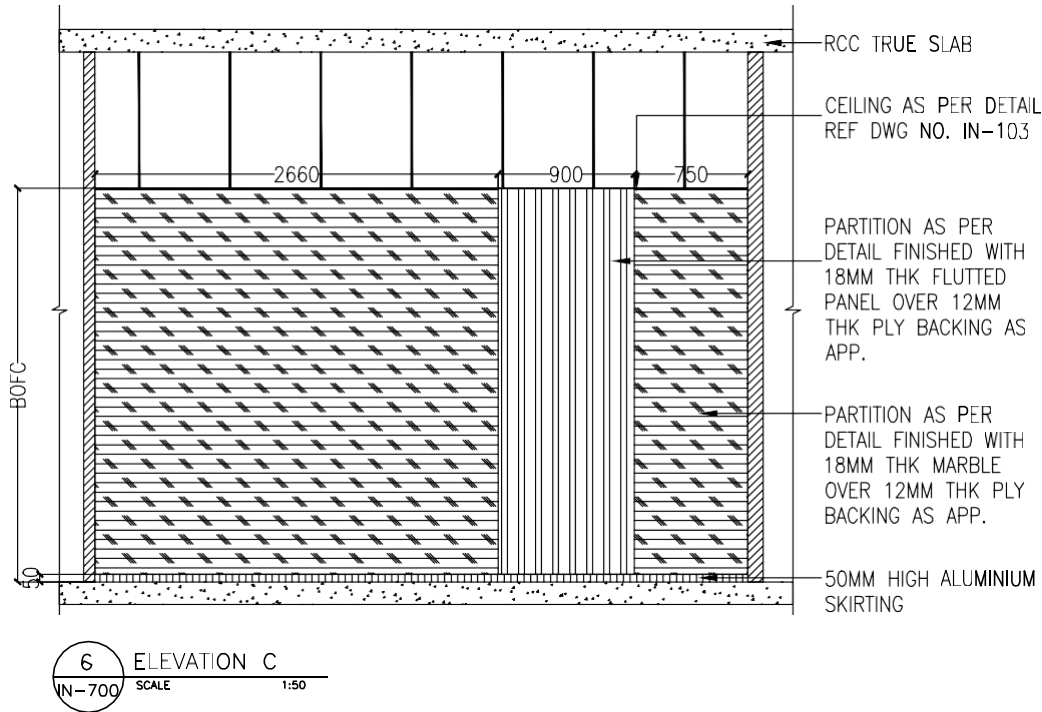
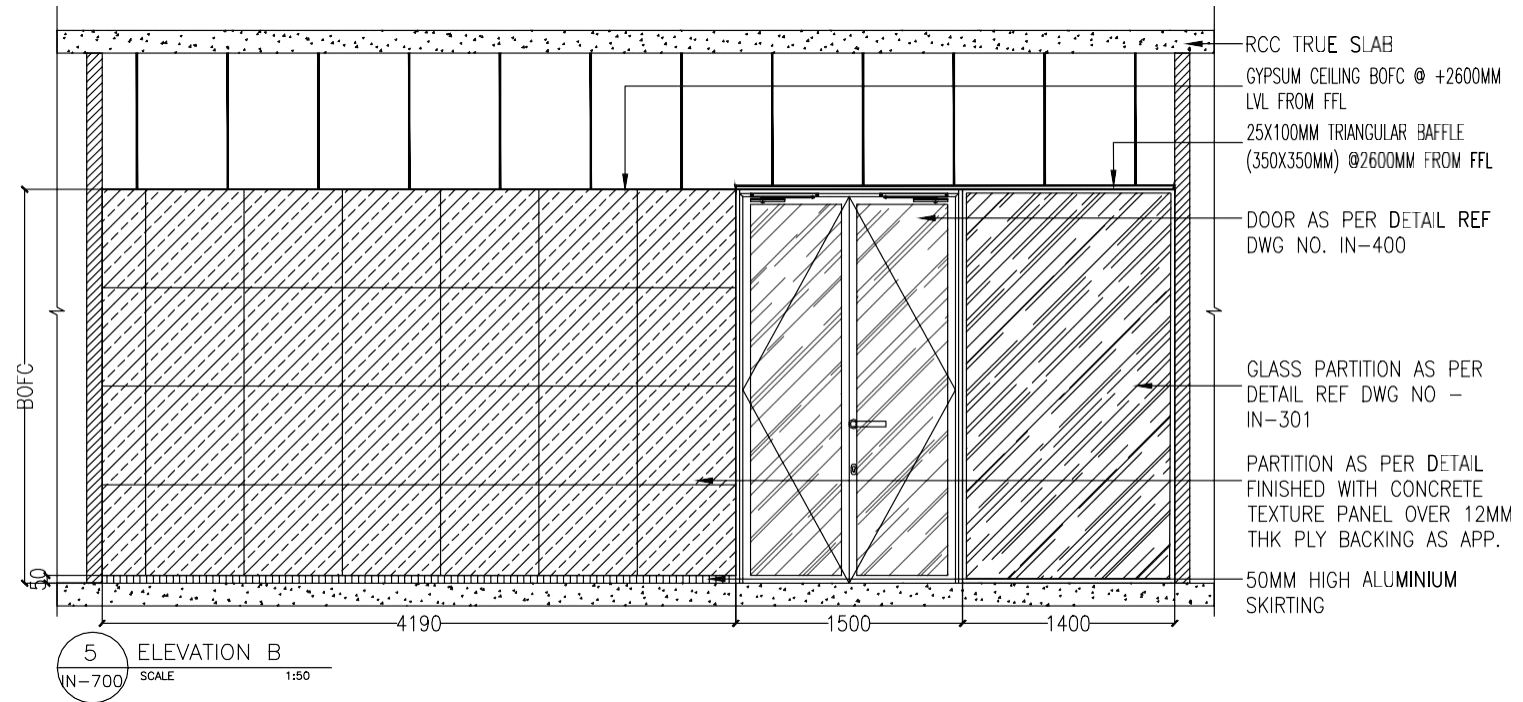
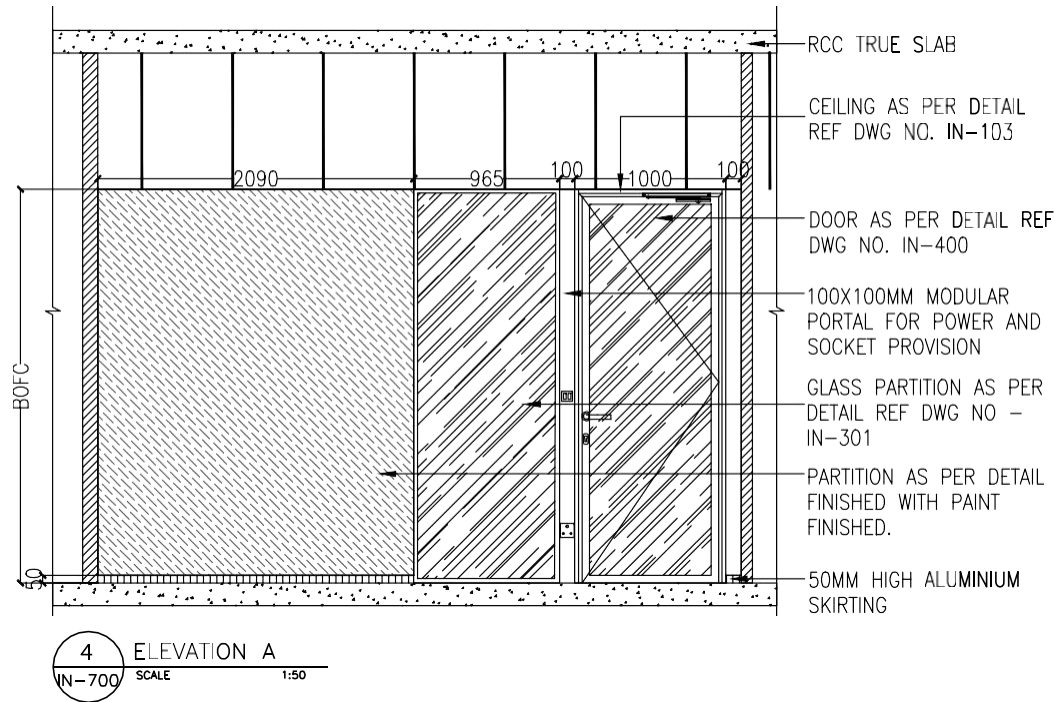
RECEPTION DETAIL
ROOM DETAILS
GOOD FOR CONSTRUCTION

IN-700

REVISION

R0

SHEET 1 OF 2



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OLYMPIA TECH PARK,
2nd FLOOR, ALTIUS C BLOCK,
GUINDY,
CHENNAI - 600032

MARK	DATE	DESCRIPTION

PROJECT No.	: IN-23-25-C-HURON EURASIA
SCALE	: AS MENTIONED
DRAWN BY	: ARCHANA
CHKD BY	: SATHYA
PLOT DATE	: 26.05.2023
CAD DWG FILE	: Z:\PROJECTS\202307 - HURON
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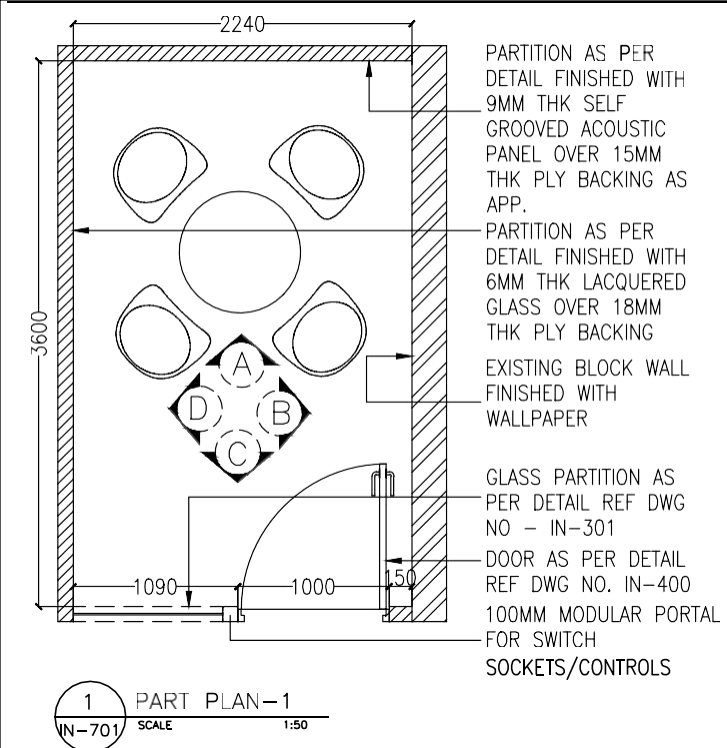
**RECEPTION DETAIL
ROOM DETAILS
GOOD FOR CONSTRUCTION**

IN-700

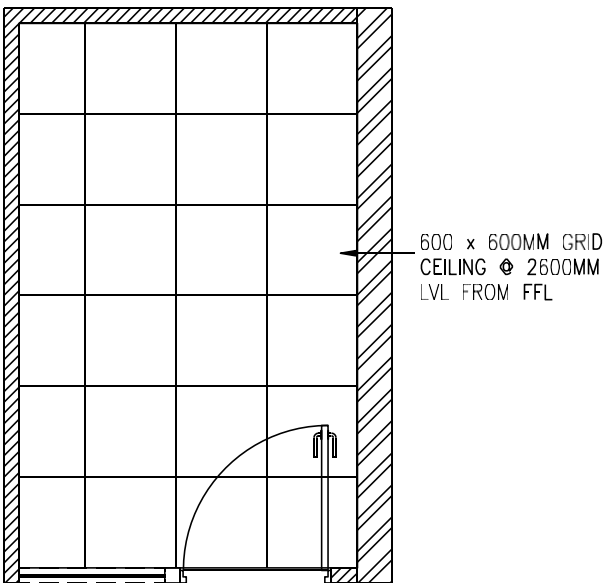
REVISION

R0

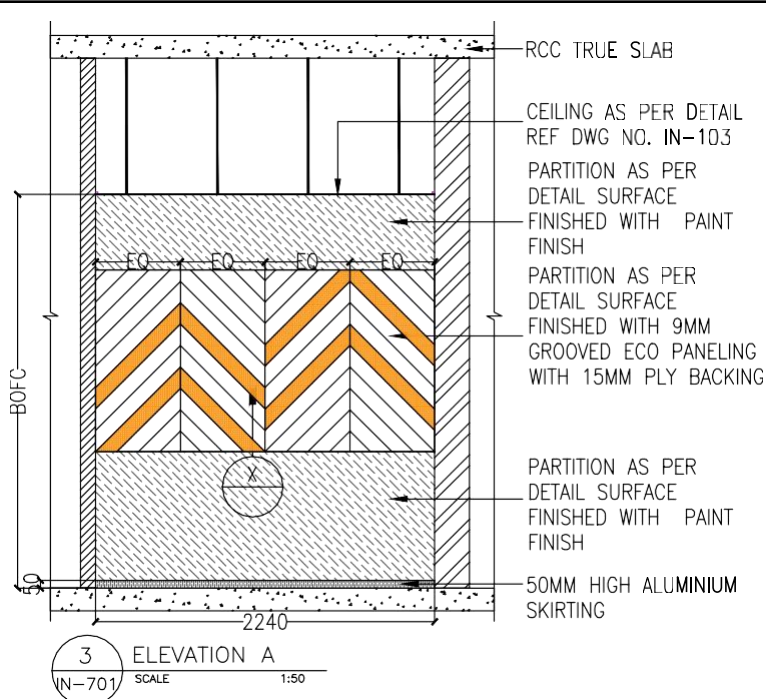
SHEET 2 OF 2



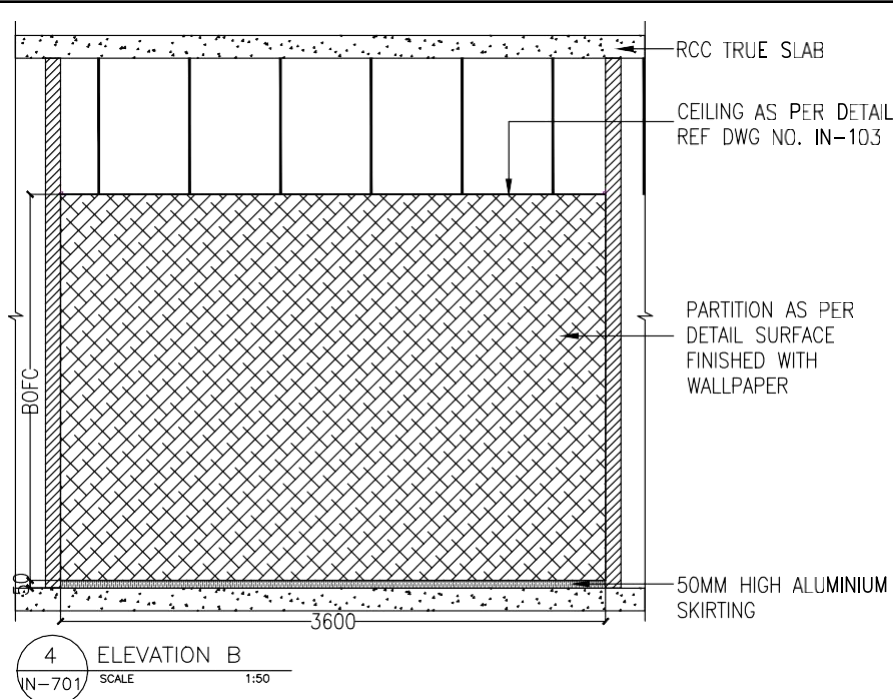
1 PART PLAN-1
IN-701 SCALE 1:50



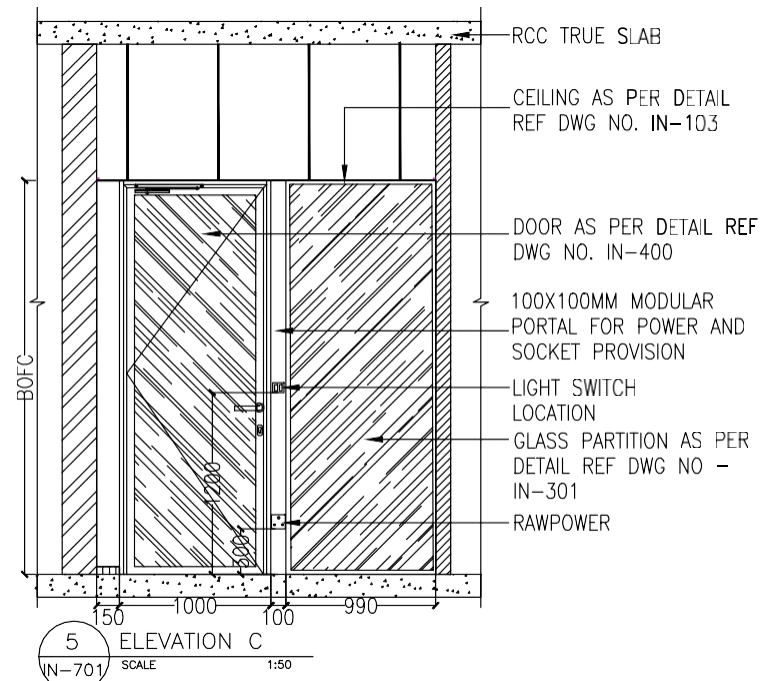
2 CEILING PLAN
IN-701 SCALE 1:50



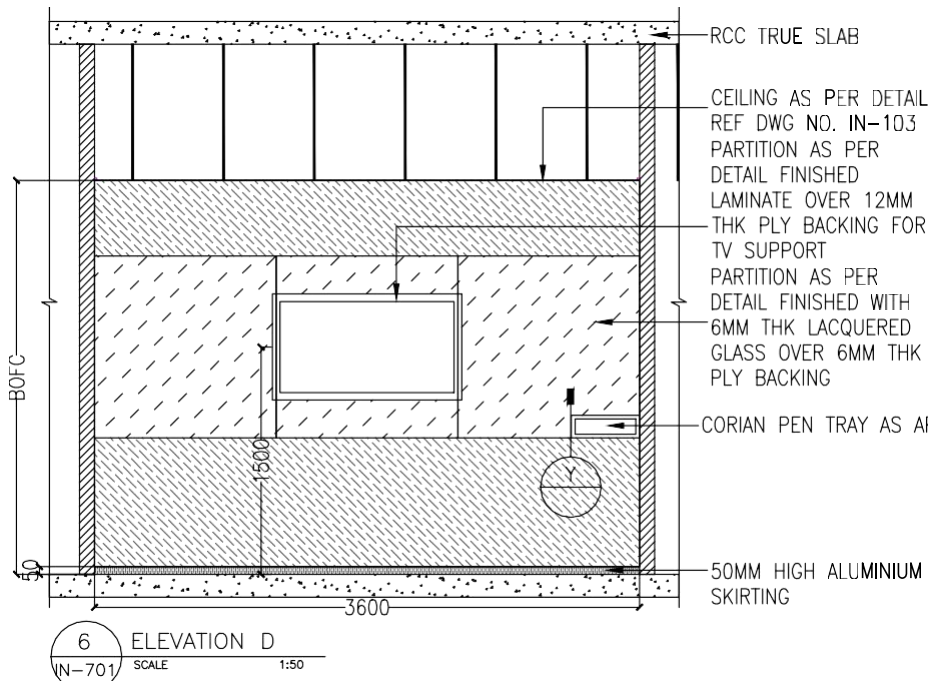
3 ELEVATION A
IN-701 SCALE 1:50



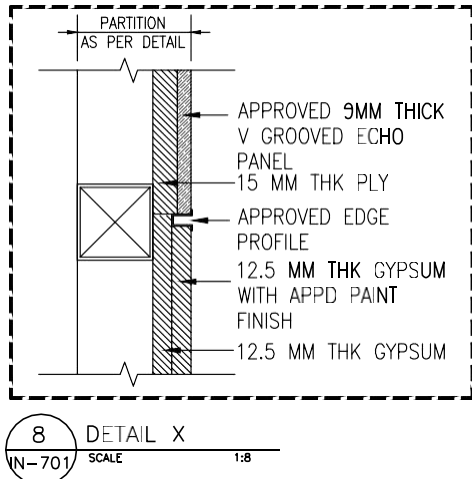
4 ELEVATION B
IN-701 SCALE 1:50



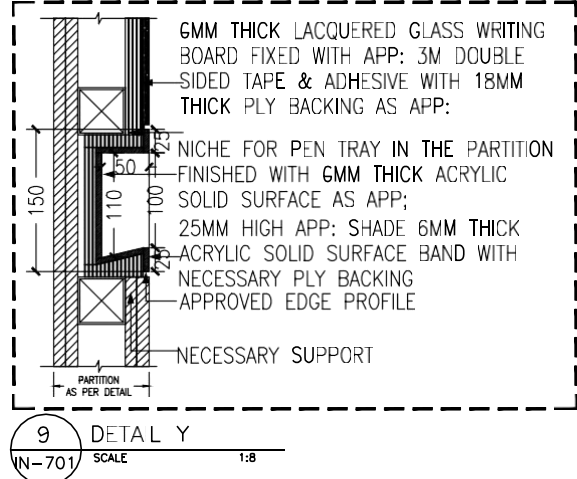
5 ELEVATION C
IN-701 SCALE 1:50



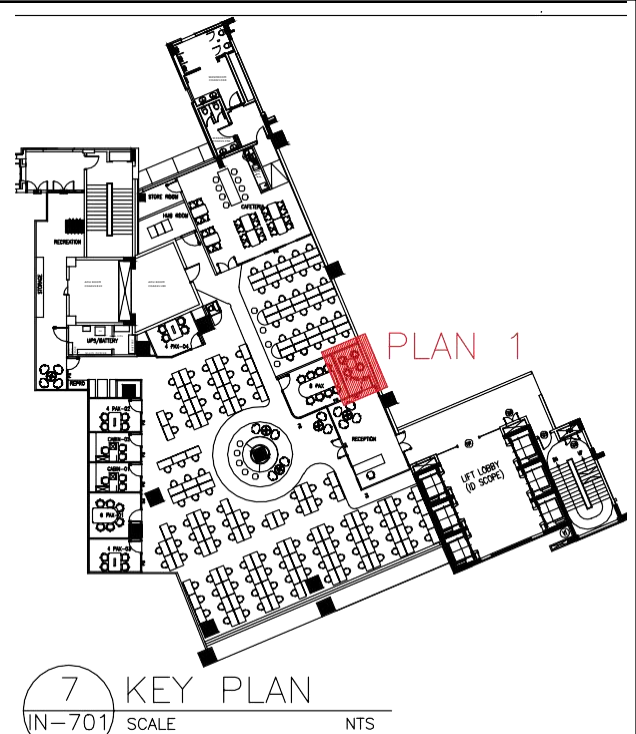
6 ELEVATION D
IN-701 SCALE 1:50



8 DETAIL X
IN-701 SCALE 1:8



9 DETAIL Y
IN-701 SCALE 1:8



- NOTE:-
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PROJECT/CLIENT



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OLYMPIA TECH PARK,
2nd FLOOR, ALTIUS C BLOCK,
GUINDY,
CHENNAI - 600032

MARK	DATE	DESCRIPTION

PROJECT No.	: IN-23-25-C-HURON EURASIA
SCALE	: AS MENTIONED
DRAWN BY	: ARCHANA
CHKD BY	: SATHYA
PLOT DATE	: 26.05.2023
CAD DWG. FILE	: Z:\PROJECTS\202307 - HURON
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SHEET TITLE

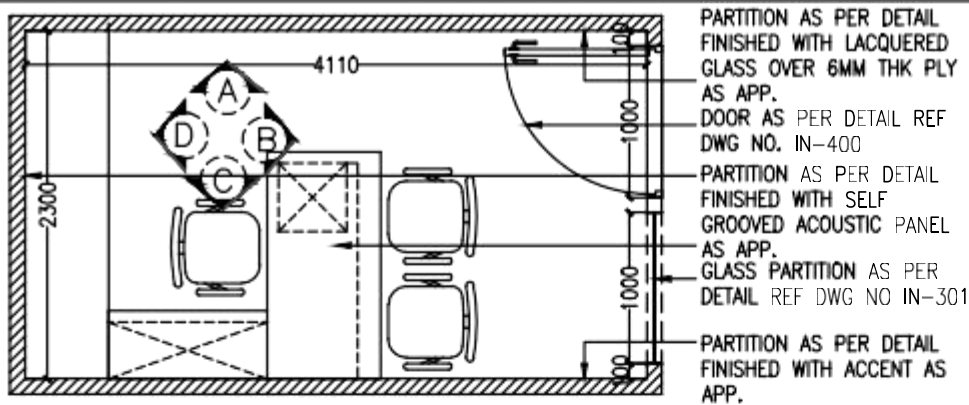
4 PAX VENDOR MEETING
ROOM DETAILS
GOOD FOR CONSTRUCTION

IN-701

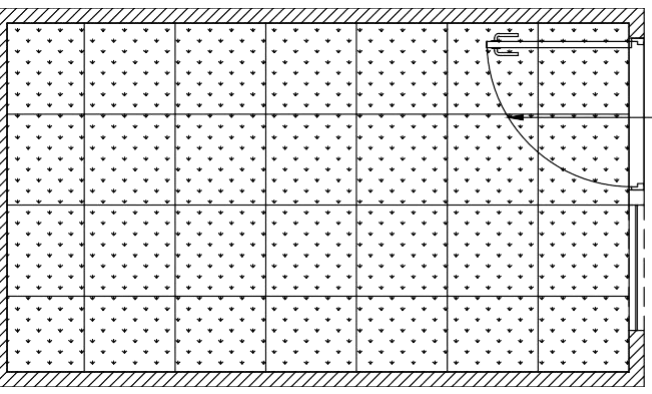
REVISION

R0

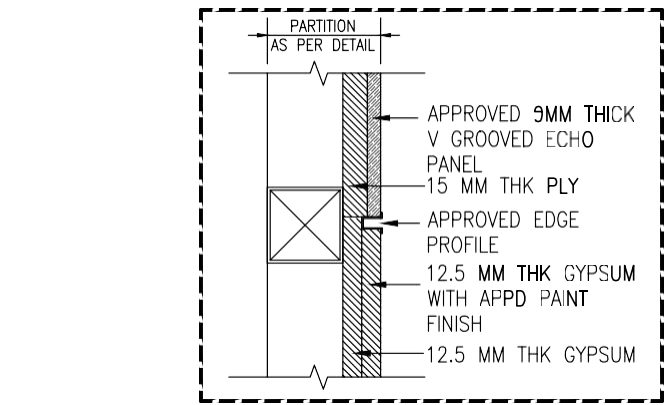
SHEET 1 OF 1



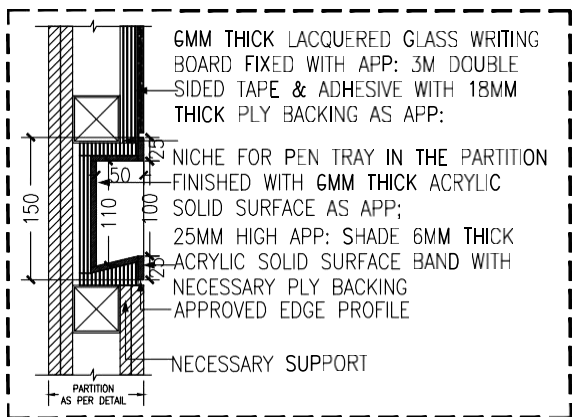
1 PART PLAN-1
IN-702 SCALE 1:50



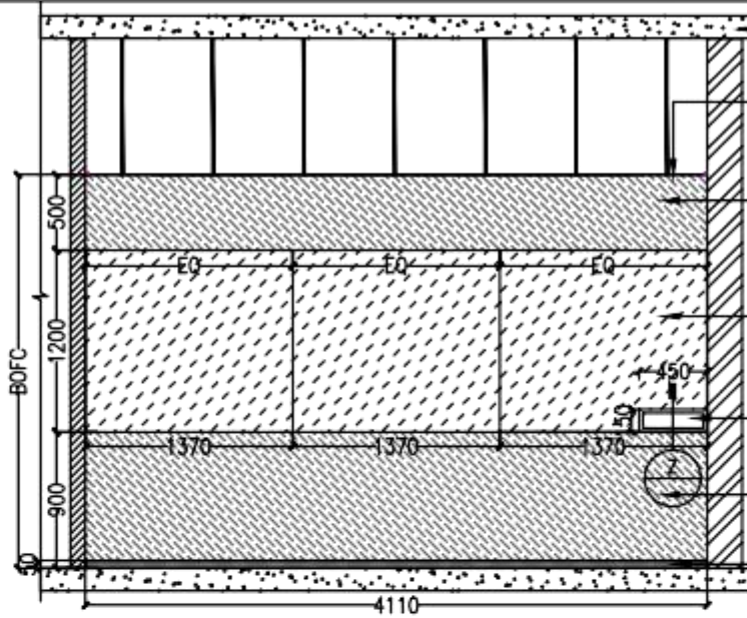
2 CEILING PLAN
IN-702 SCALE 1:50



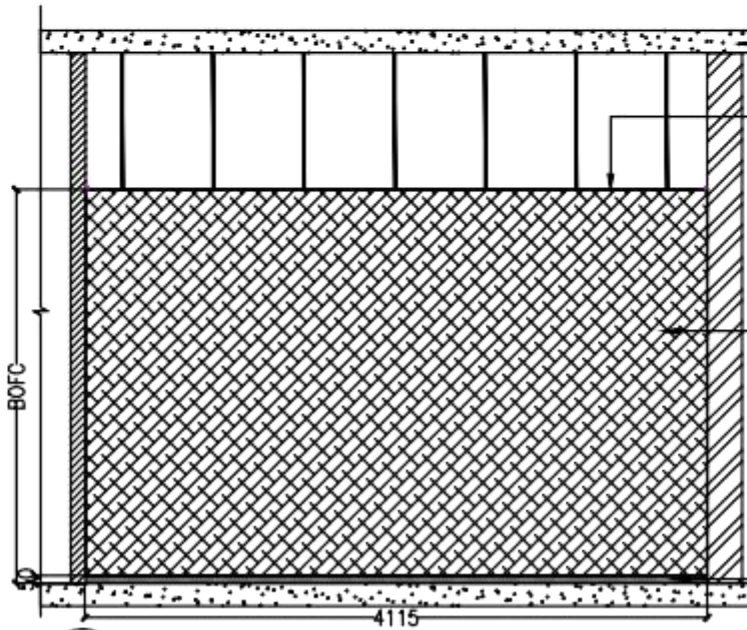
8 DETAIL X
IN-702 SCALE 1:4



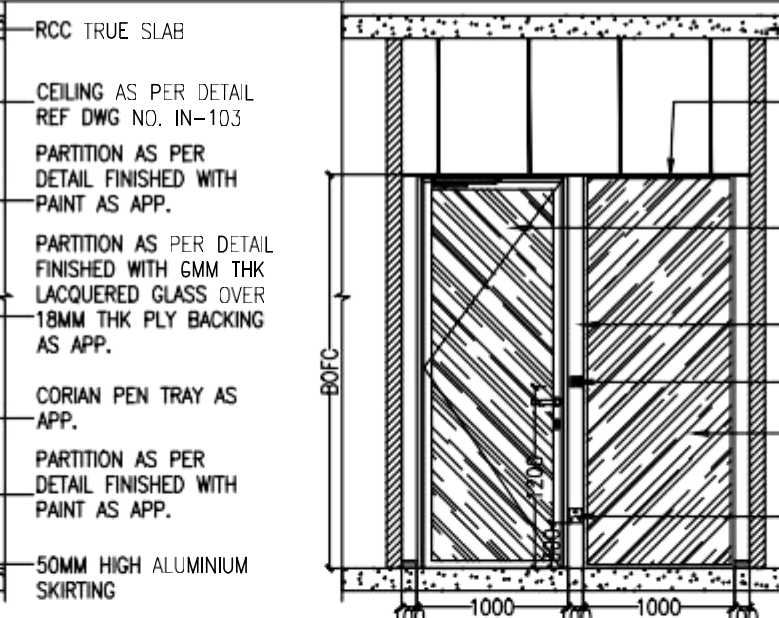
9 DETAIL Y
IN-702 SCALE 1:4



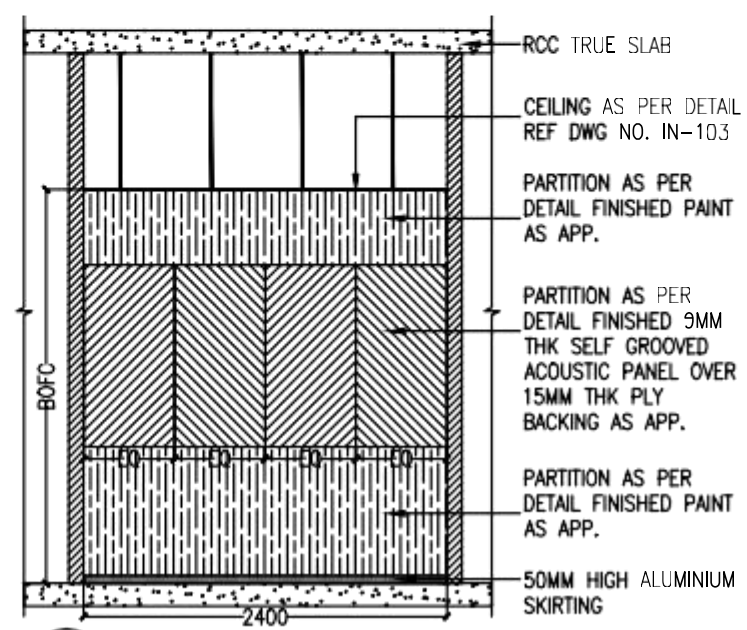
3 ELEVATION A
IN-702 SCALE 1:50



5 ELEVATION C
IN-702 SCALE 1:50

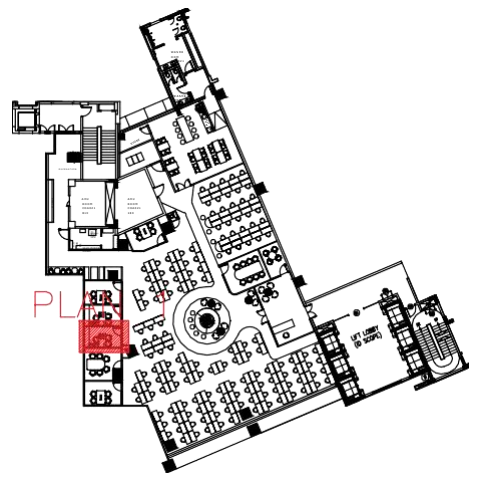


4 ELEVATION B
IN-702 SCALE 1:50



6 ELEVATION D
IN-702 SCALE 1:50

- NOTE:-
1. PLEASE REFER B.O.Q FOR DETAILED SPECIFICATION.
 2. ALL SWITCHES TO BE PLACED ON THE MODULAR PORTAL ONLY.
 3. NECESSARY EXTRA ALUMINIUM SUPPORTS TO BE PROVIDED WHERE EVER REQUIRED FOR STORAGE, GLASS BOARDS ETC. AS PER SITE CONDITION & ARCHITECTS APP.
 4. DRAWINGS TO BE READ ALONG WITH RELATED DRAWING (LAYOUTS & DETAILS).
 5. REF: DWG NO. IN-301 FOR PARTITION DETAL, IN-400 FOR DOOR DETAIL, IN-401 FOR COLUMN CLADDING DETAIL.
 6. PARTITIONS TOWARDS GLAZING TO BE CONTINUED UP TO THE NEAREST MULLION & PAINTED BLACK TOWARDS GLAZING.
 7. MODULAR CEILING TO HAVE NECESSARY SUPPORTS FROM TRUE CEILING AS PER RESPECTIVE VENDOR DETAIL.
 8. DOOR & GLASS PARTITIONS SHOWN IN THE DRAWING IS INDICATIVE ONLY, TO REFER RESPECTIVE DETAIL DRAWINGS.
 9. VC SCREEN HEIGHT, POSITION, SIZE ETC., TO BE CONSIDERED AS PER AV VENDOR DETAIL, AS APP: BY CLIENT/ARCHITECT.
 10. FOR FIXING VC SCREEN NECESSARY HARDWARE SUPPORT TO BE PROVIDED FROM THE PARTITION & PARTITION TO BE STRENGTHENED FOR THE SAME.



7 KEY PLAN
IN-702 SCALE NTS

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PROJECT/CLIENT

PMC

OLYMPIA TECH PARK,
2nd FLOOR, ALTIUS C BLOCK,
GUINDY,
CHENNAI - 600032

MARK	DATE	DESCRIPTION

PROJECT No. : IN-23-25-C-HURON EURASIA

SCALE : AS MENTIONED

DRAWN BY : ARCHANA

CHKD BY : SATHYA

PLOT DATE : 26.05.2023

CAD DWG FILE : Z:\PROJECTS\202307 - HURON

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SHEET TITLE

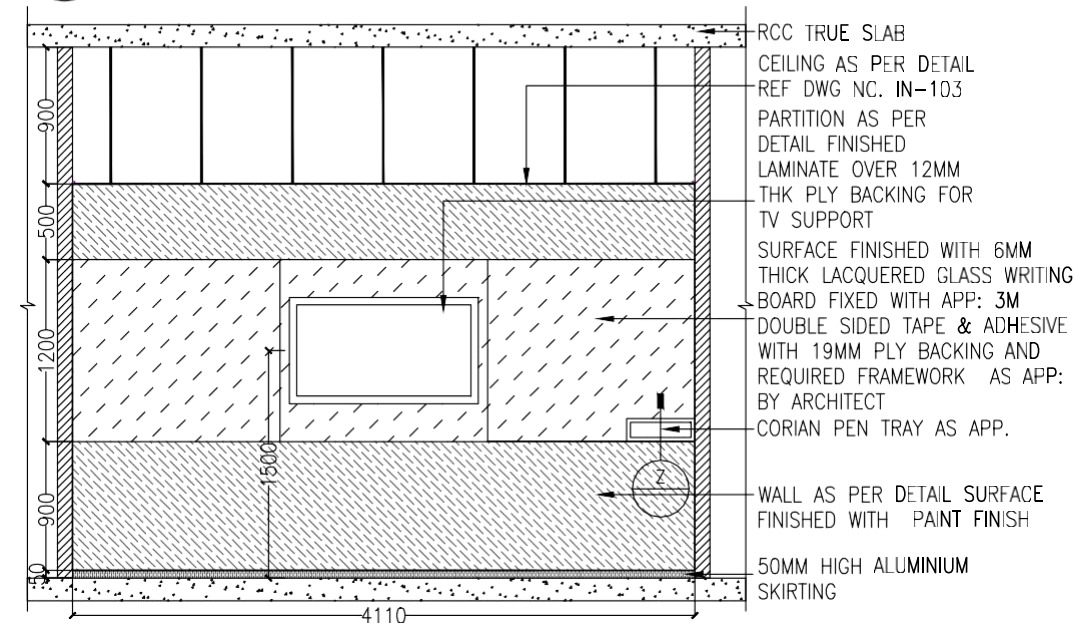
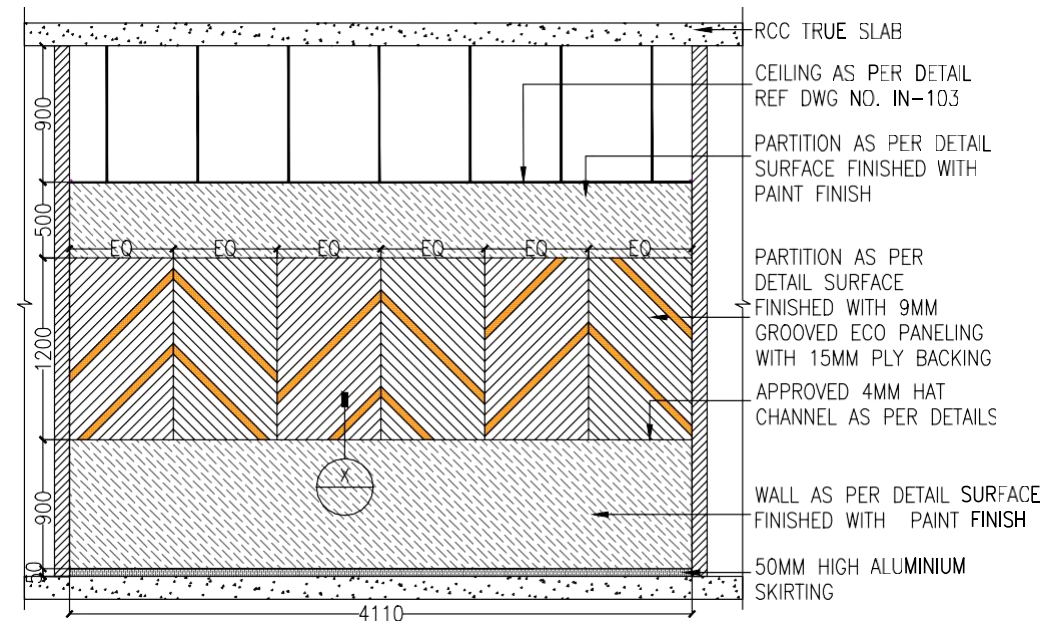
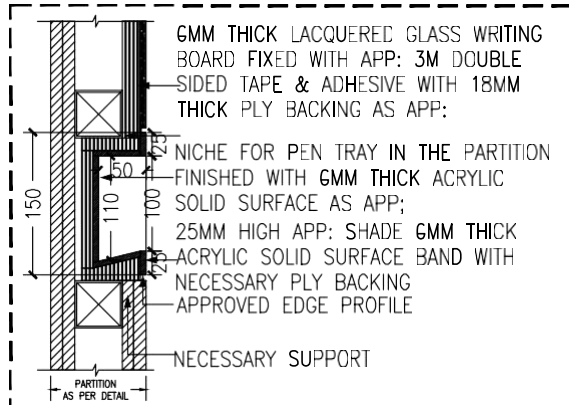
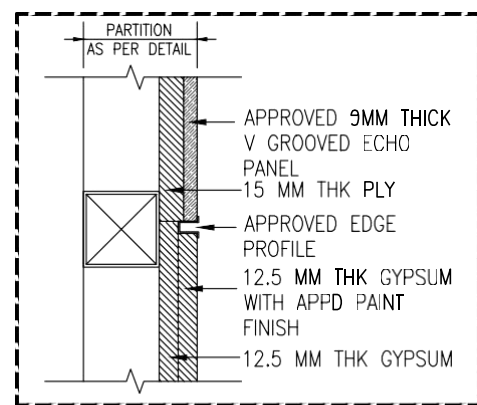
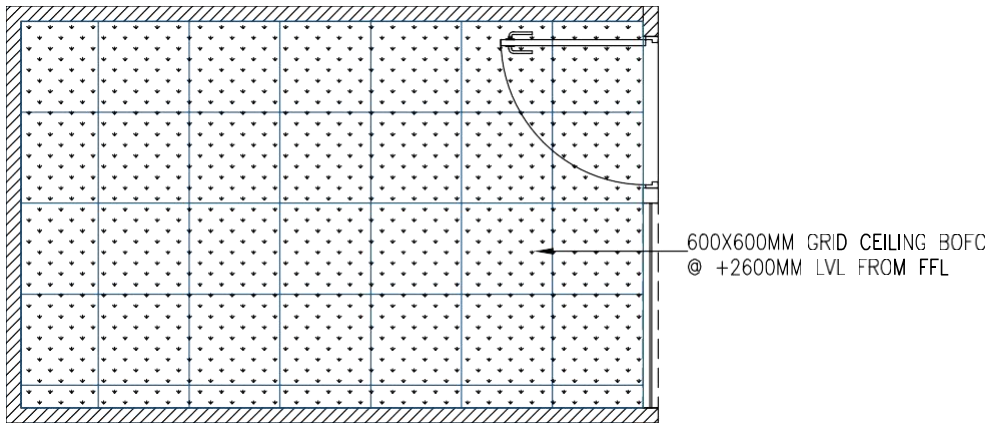
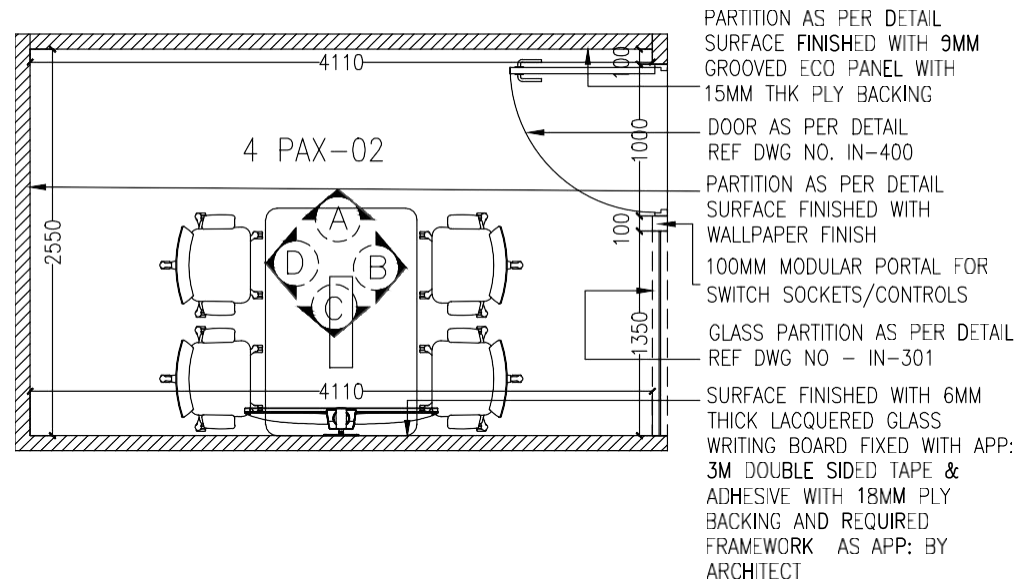
CABIN
ROOM DETAILS
TENDER DRAWING

IN-702

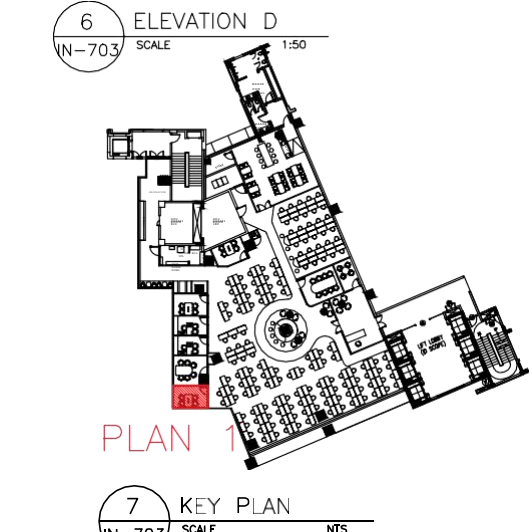
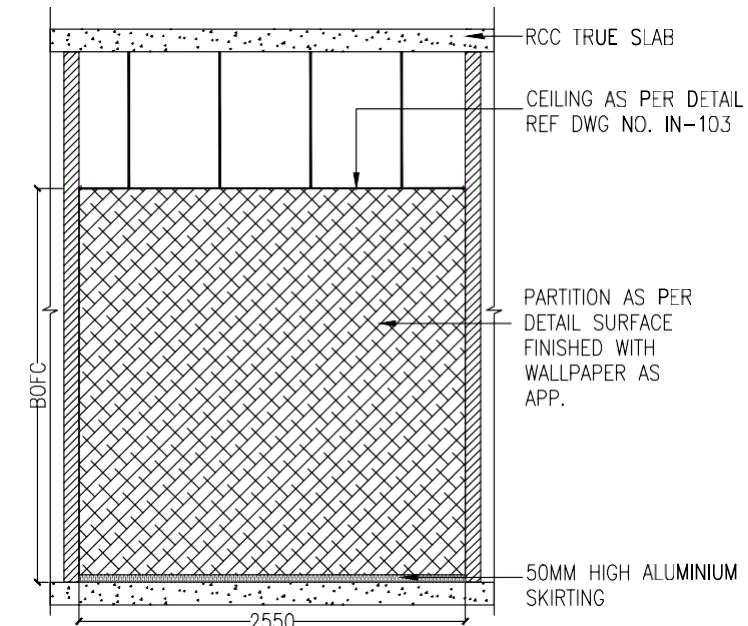
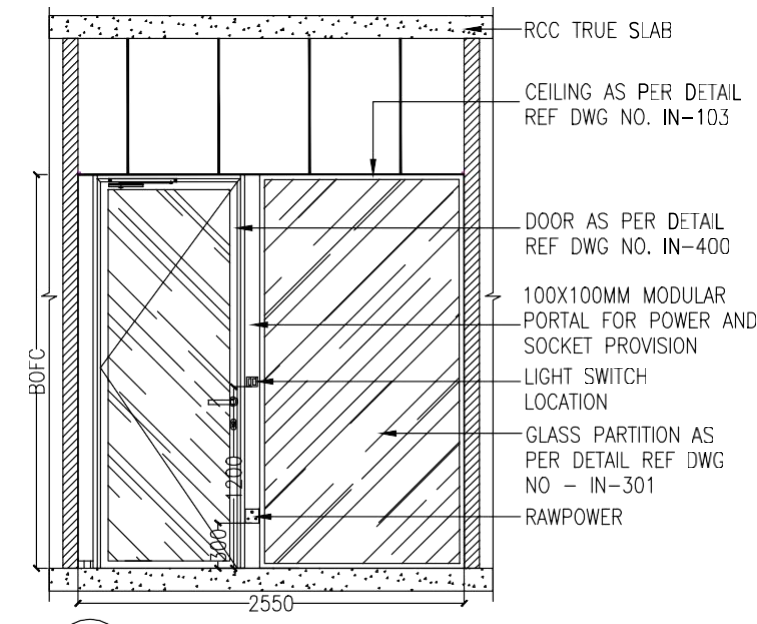
SHEET 1 OF 1

REVISION

R0



- 5 ELEVATION C**
SCALE 1:50
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PROJECT/CLIENT



PMC

OLYMPIA TECH PARK,
2nd FLOOR, ALTIUS C BLOCK,
GUINDY,
CHENNAI - 600032

MARK	DATE	DESCRIPTION

PROJECT No.	: IN-23-25-C-HURON EURASIA
SCALE	: AS MENTIONED
DRAWN BY	: ARCHANA
CHECKED BY	: SATHYA
PLOT DATE	: 26.05.2023
CAD DWG FILE	: Z:\PROJECTS\202307 - HURON
COPYRIGHT	: dwppinterics Pvt. Ltd 2004

SHEET TITLE

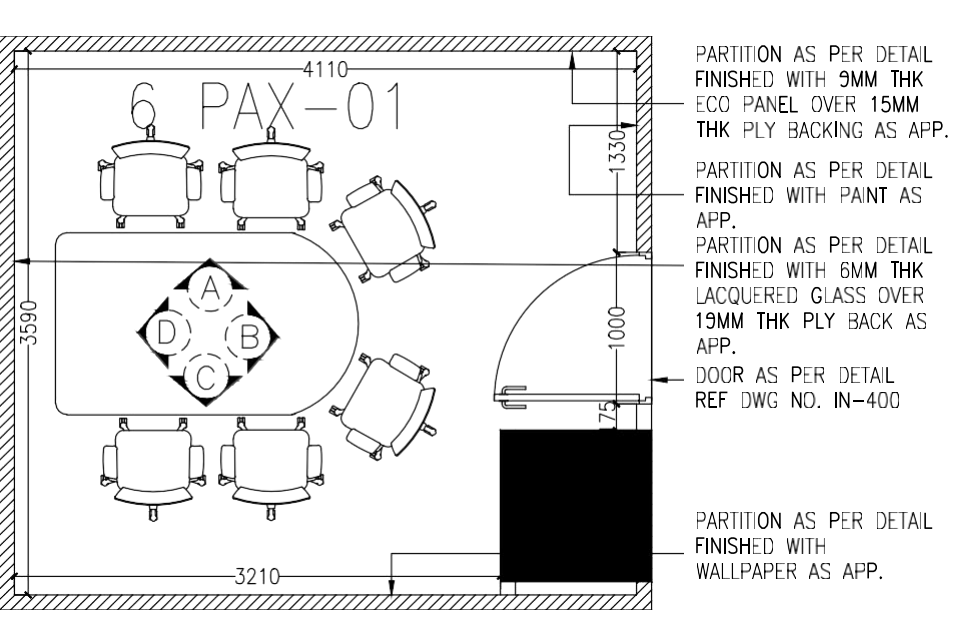
**4 PAX TYPICAL MEETING
ROOM DETAILS
GOOD FOR CONSTRUCTION**

IN-703

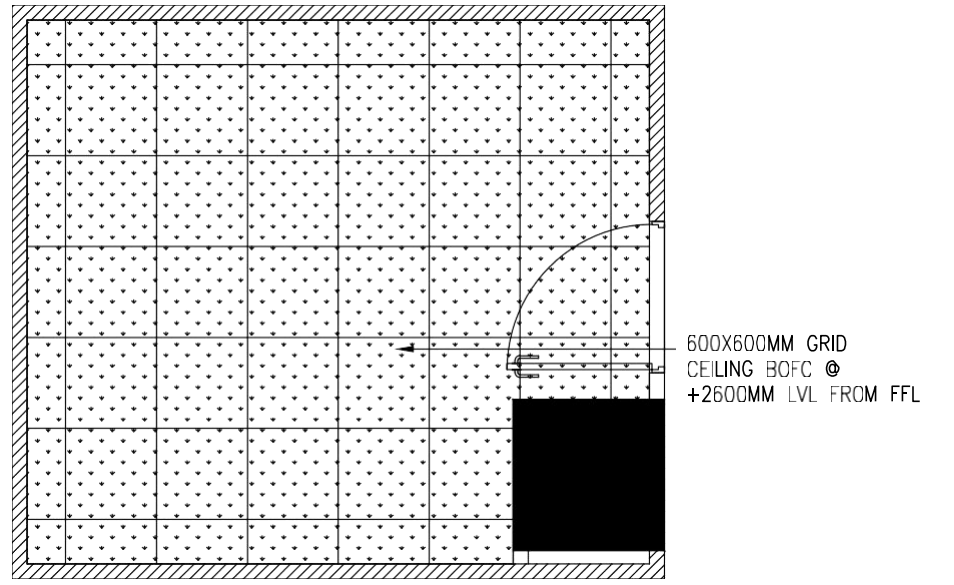
REVISION

R0

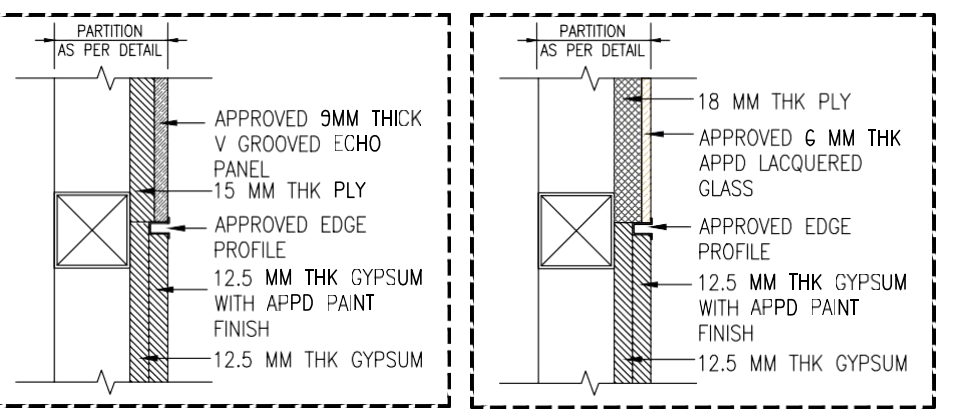
SHEET 1 OF 1



1 PART PLAN-1
IN-704 SCALE 1:50

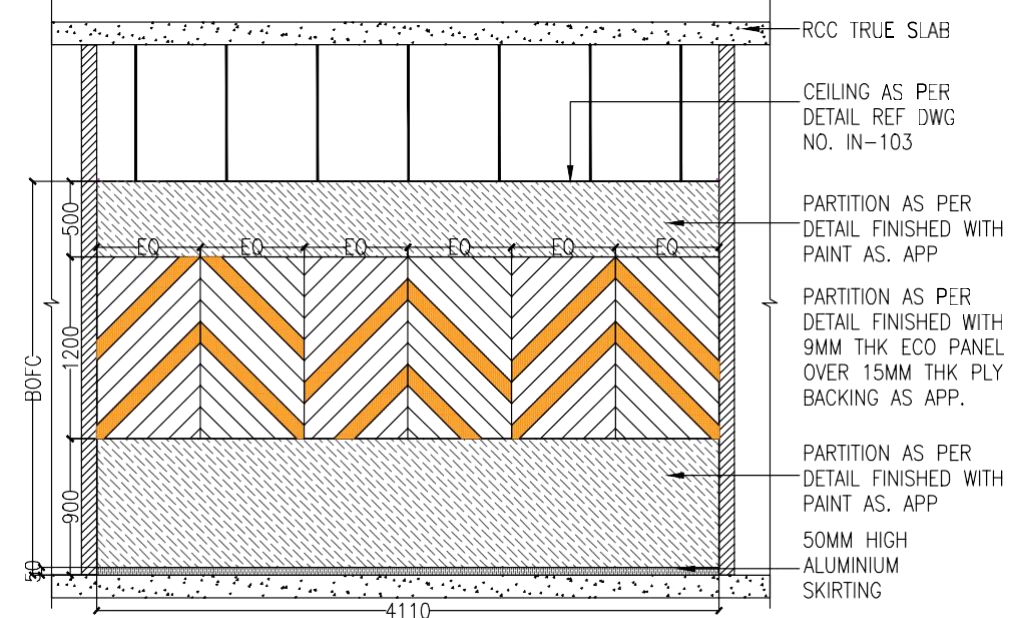


2 CEILING PLAN
IN-704 SCALE 1:50

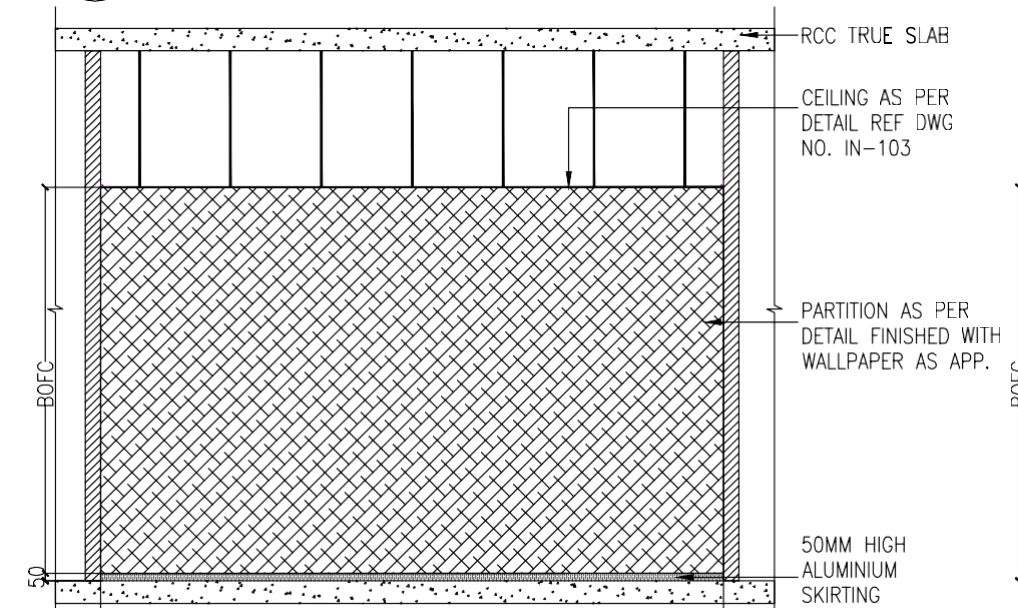


8 DETAIL X
IN-704 SCALE 1:5

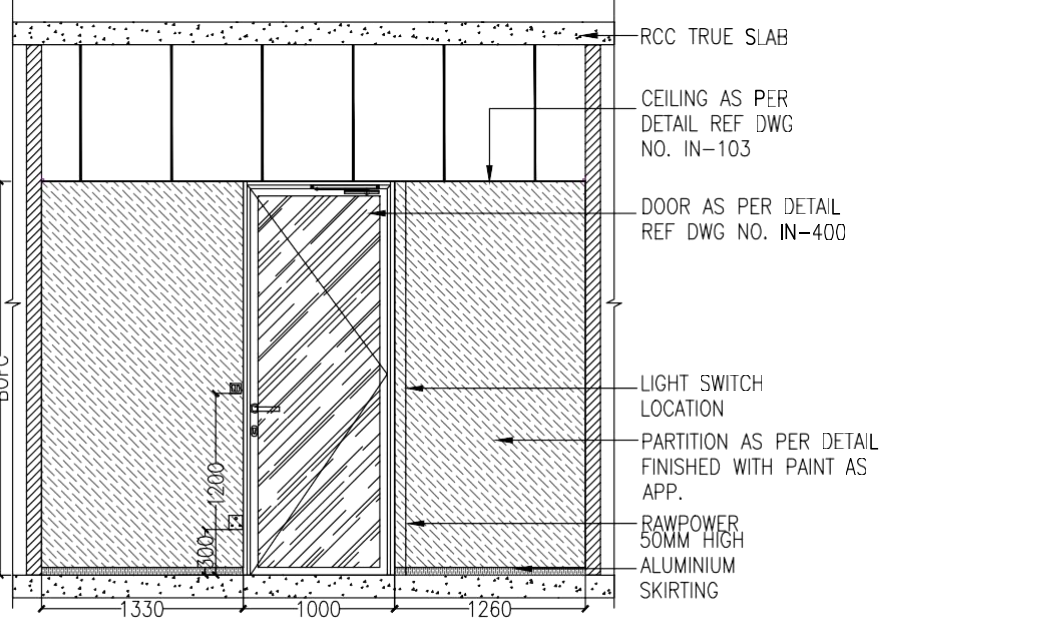
9 DETAIL Y
IN-704 SCALE 1:5



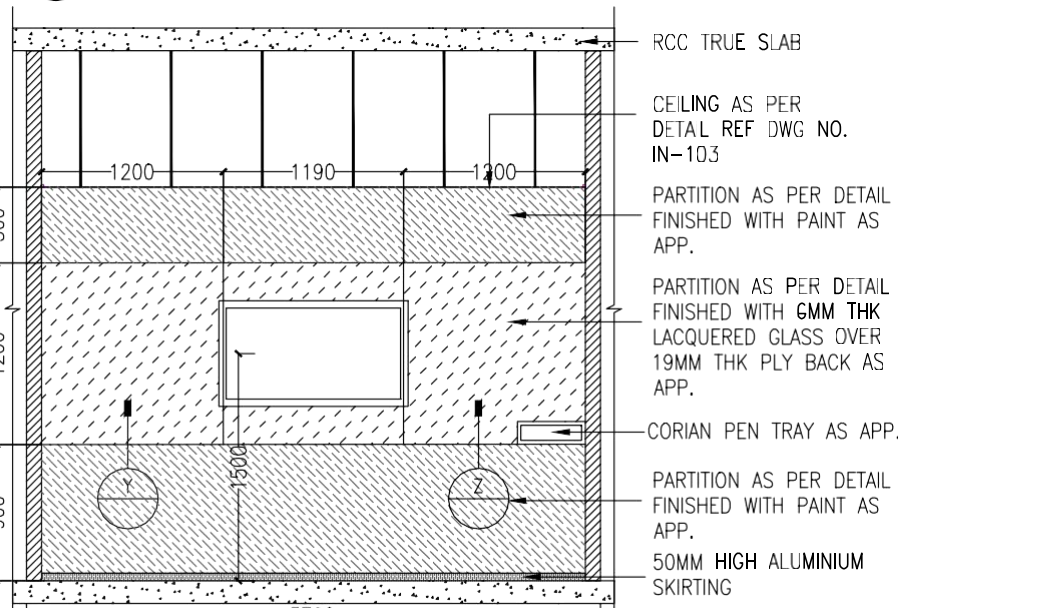
3 ELEVATION A
IN-704 SCALE 1:50



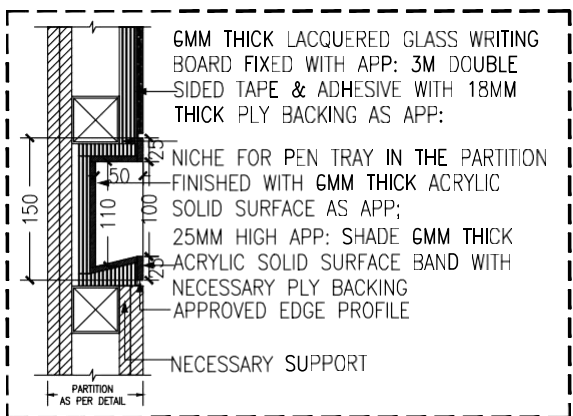
5 ELEVATION C
IN-704 SCALE 1:50



4 ELEVATION B
IN-704 SCALE 1:50

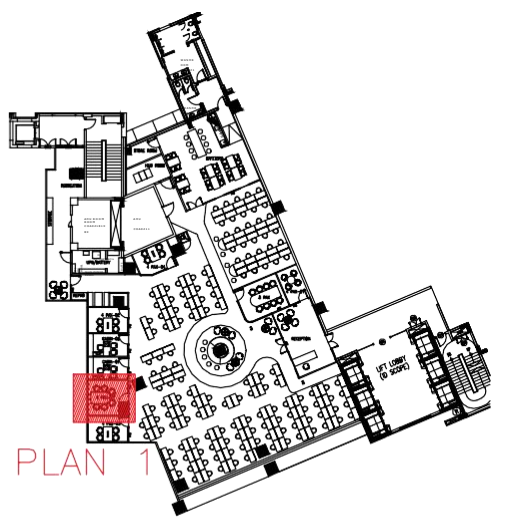


6 ELEVATION D
IN-704 SCALE 1:50



10 DETAIL Z
IN-704 SCALE 1:8

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7 KEY PLAN
IN-704 SCALE NTS

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web : www.dwpinterics.com

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PROJECT/CLIENT
HURON

PMC
OLYMPIA TECH PARK,
2nd FLOOR, ALTIUS C BLOCK,
GUINDY,
CHENNAI - 600032

MARK	DATE	DESCRIPTION

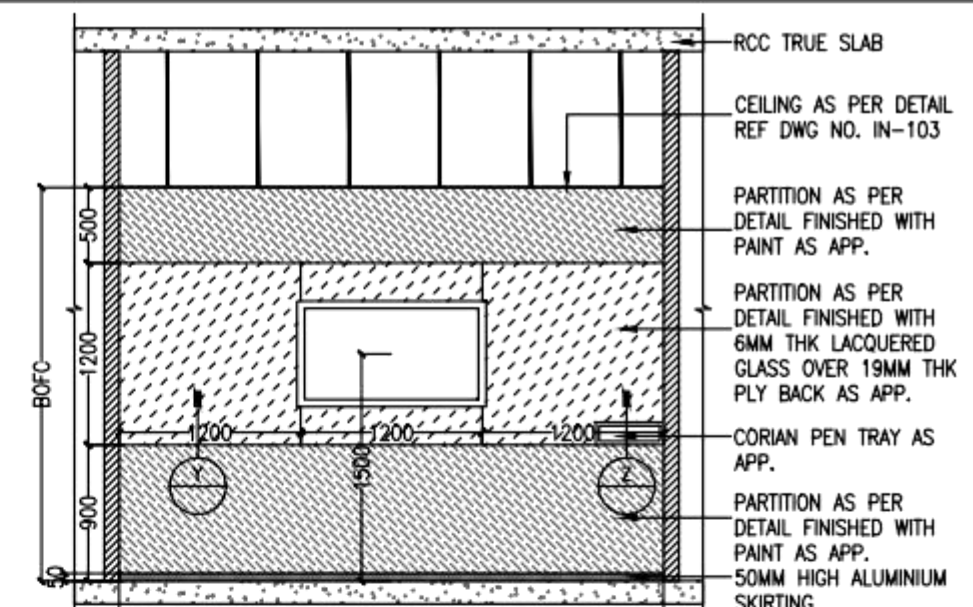
PROJECT No.	: IN-23-25-C-HURON EURASIA
SCALE	: AS MENTIONED
DRAWN BY	: ARCHANA
CHECKED BY	: SATHYA
PLOT DATE	: 26.05.2023
CAD DWG FILE	: Z:\PROJECTS\202307 - HURON
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SHEET TITLE
6 PAX MEETING ROOM DETAILS TENDER DRAWING

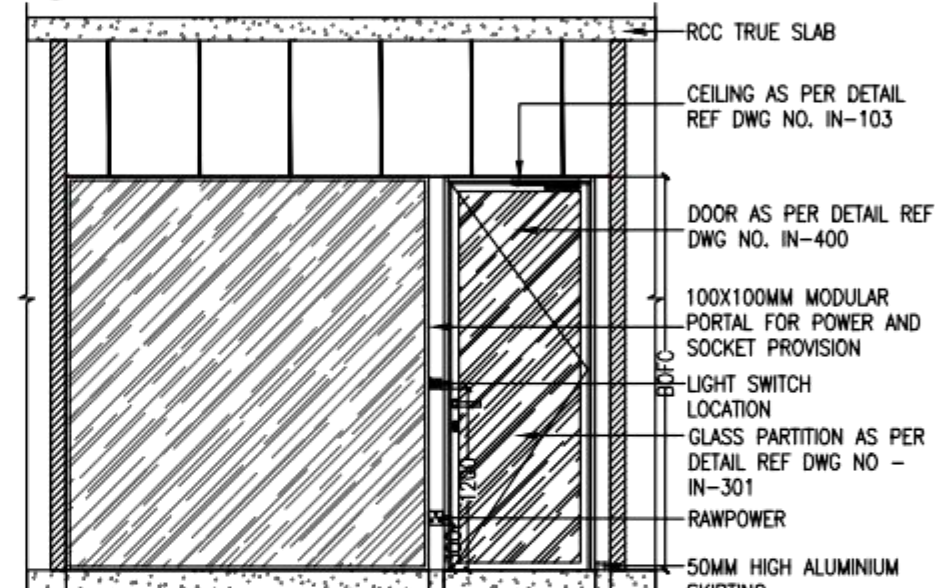
IN-704

REVISION
R0

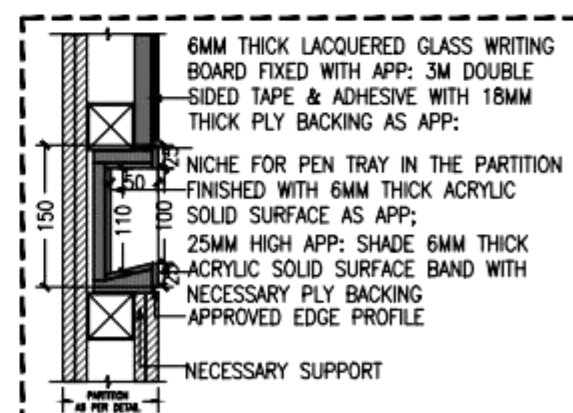
SHEET 1 OF 1



4 ELEVATION B
UN-705 SCALE 1:2



6 ELEVATION D
IN-705 SCALE



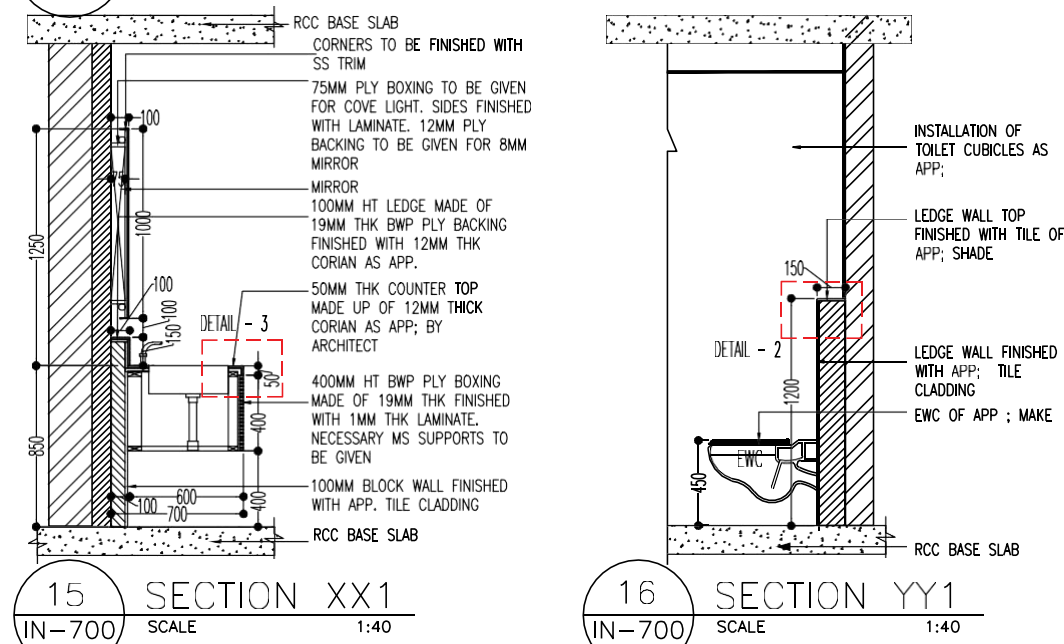
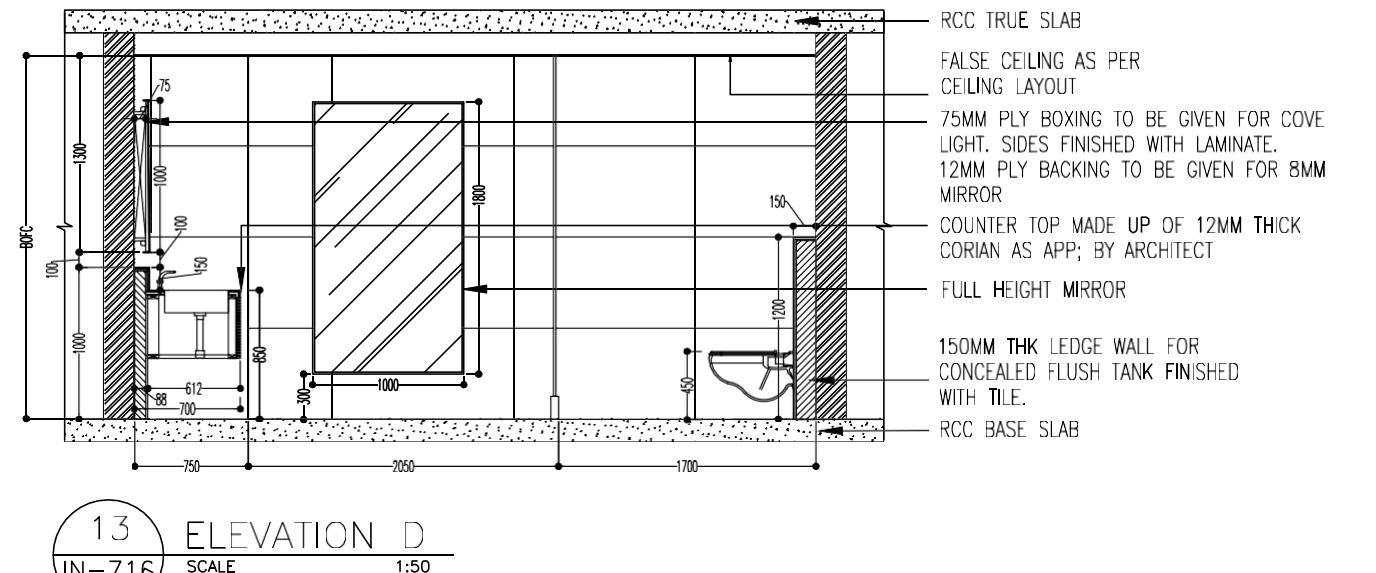
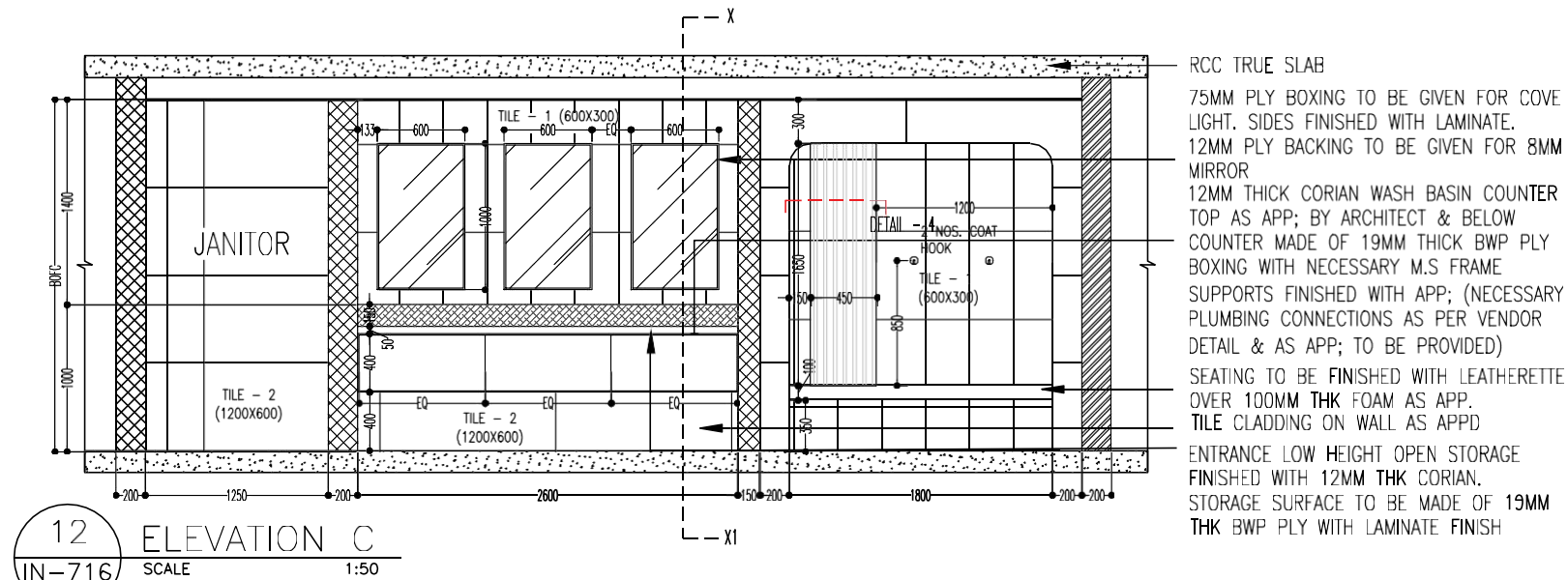
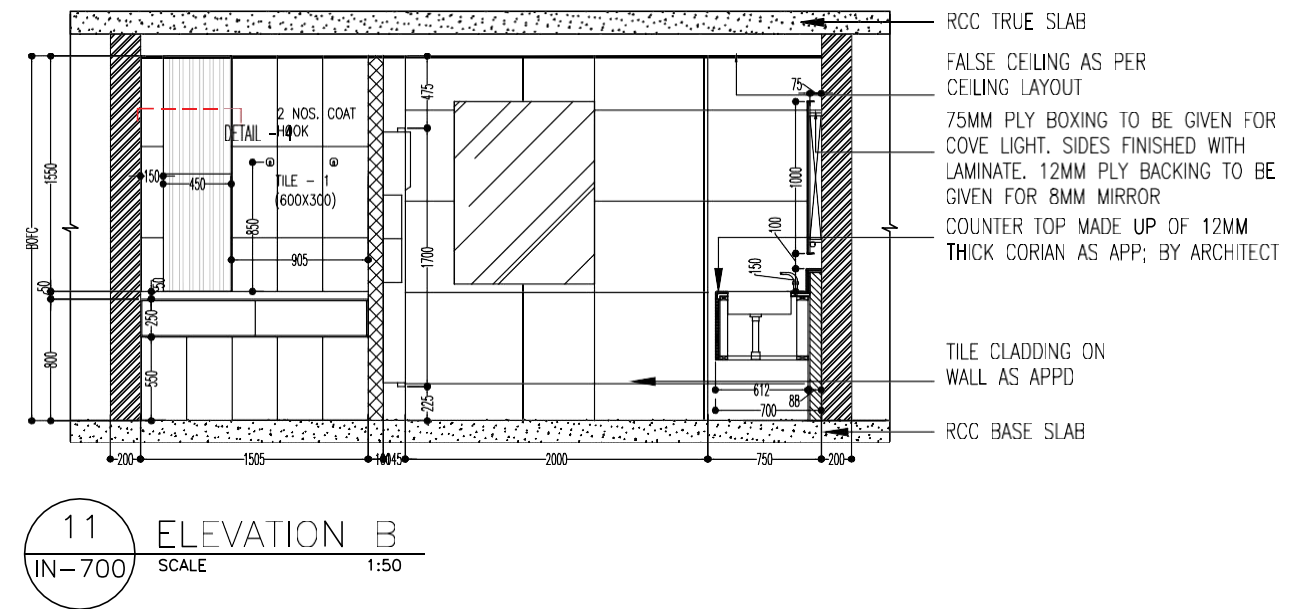
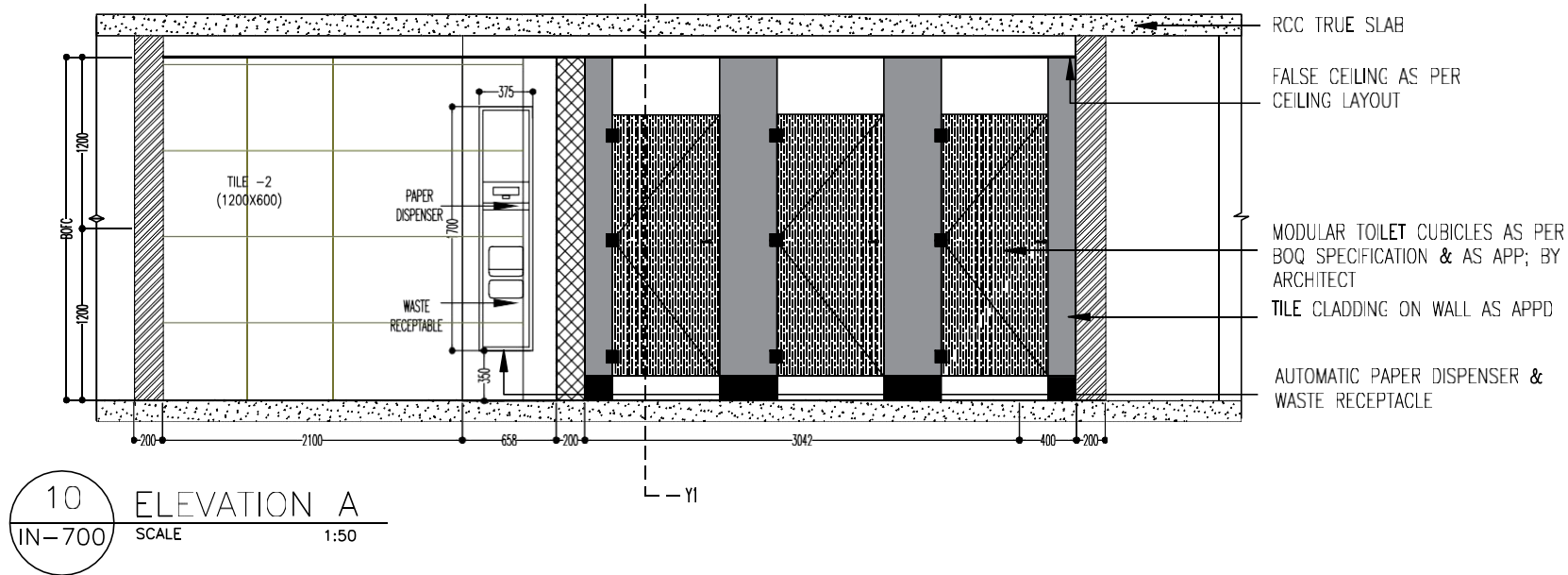
10 DETAIL Z

-
- 100
- 100
- PLAN 1

7 KEY PLAN

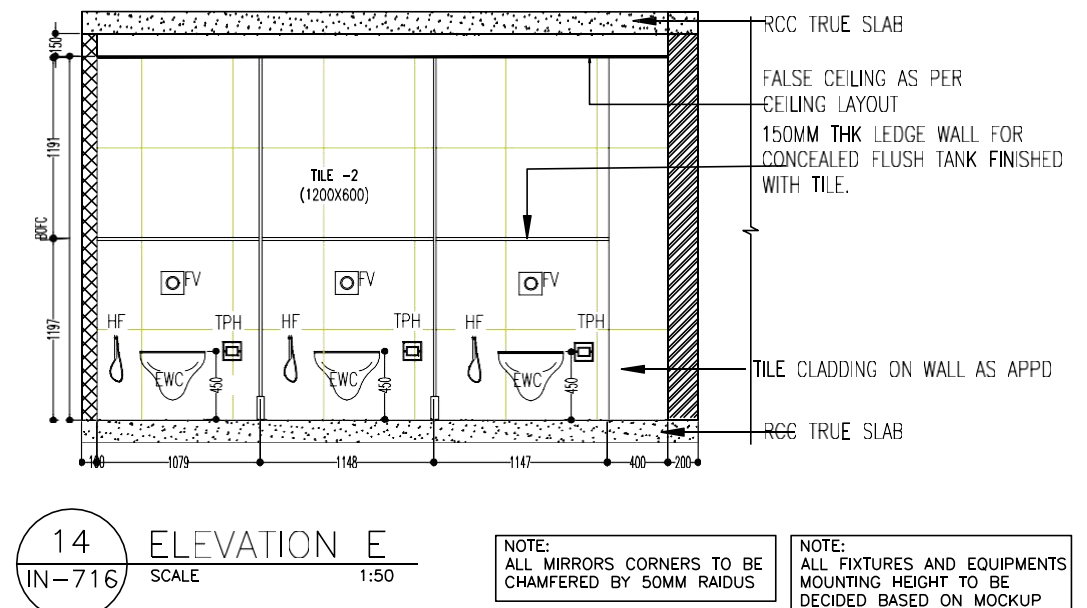
SHEET 1 OF 1

interdesign architecture, fully parametric, postmodern, 3d visualization



NOTE:-

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PROJECT

PNC

MARK DATE DESCRIPTION

PROJECT No. :

SCALE : AS MENTIONED

DRAWN BY : ARCHANA

CHK'D BY : SATHYA

PLOT DATE : 11.02.2023

CAD DWG FILE :

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SHEET TITLE

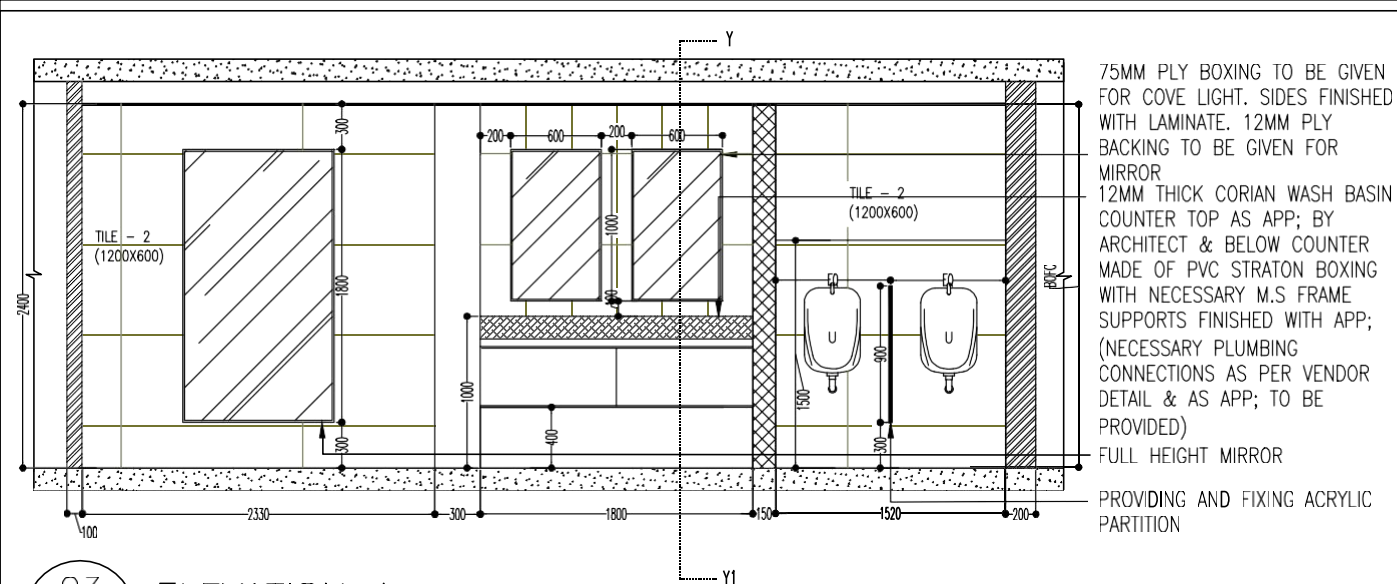
PART A
WOMENS TOILET
TENDER DRAWING

IN-700

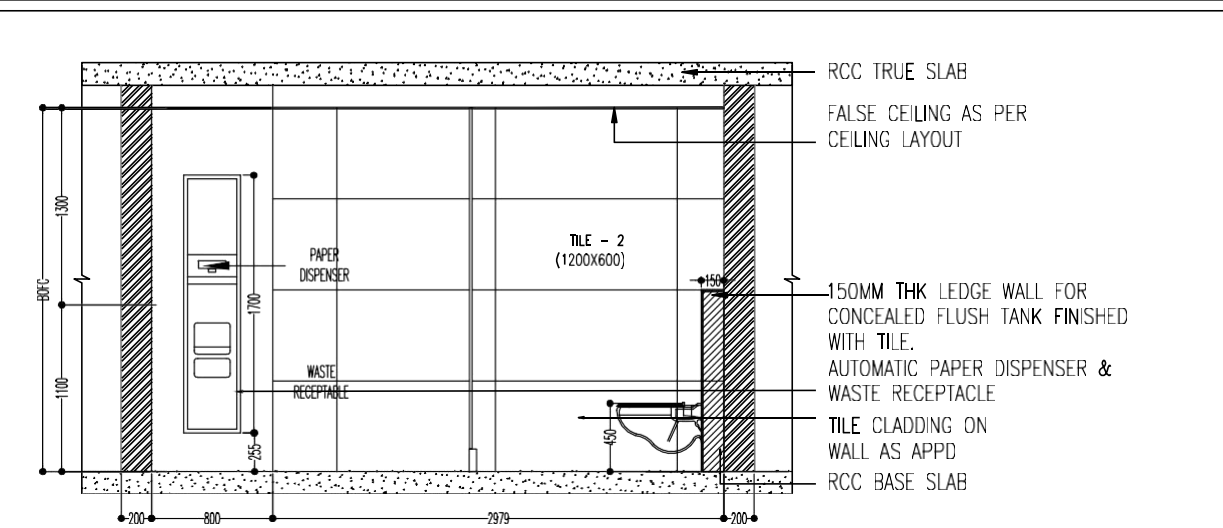
SHEET 3 OF 3

REVISION

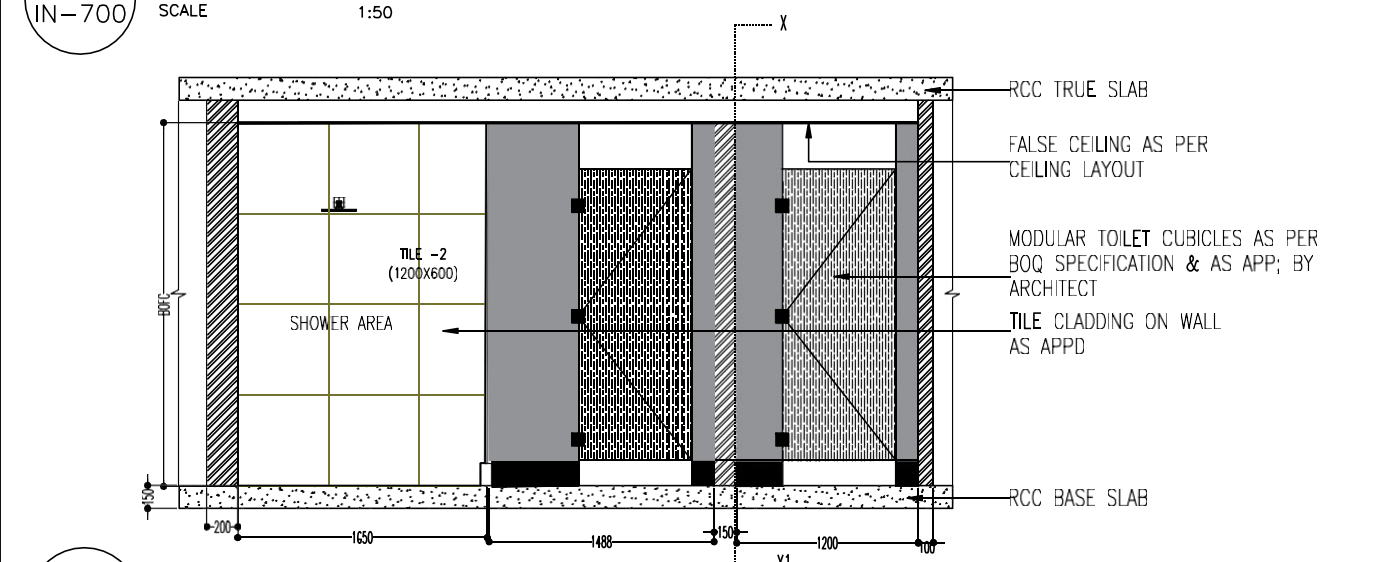
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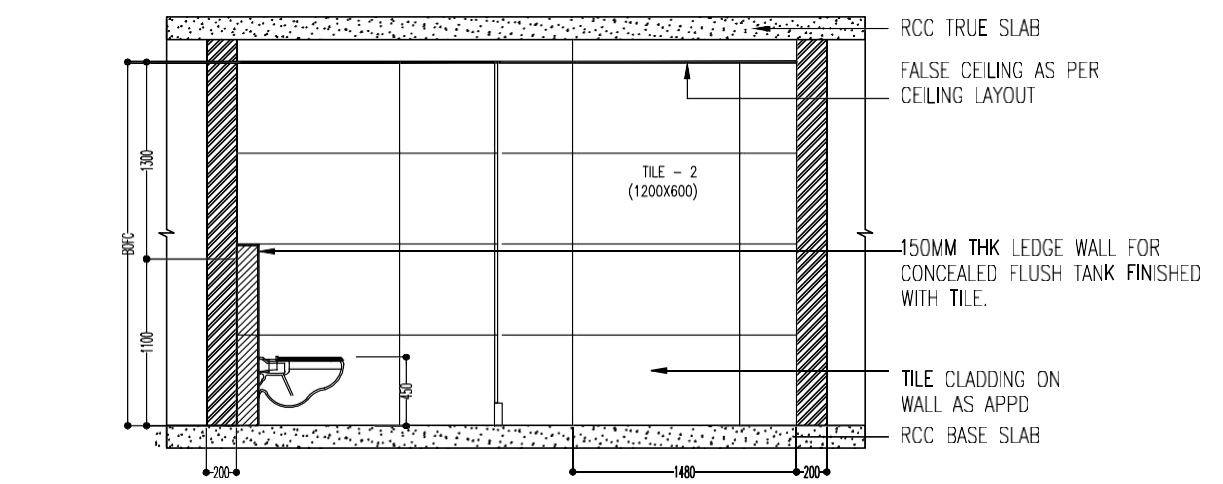
03 ELEVATION A
IN-700 SCALE 1:50



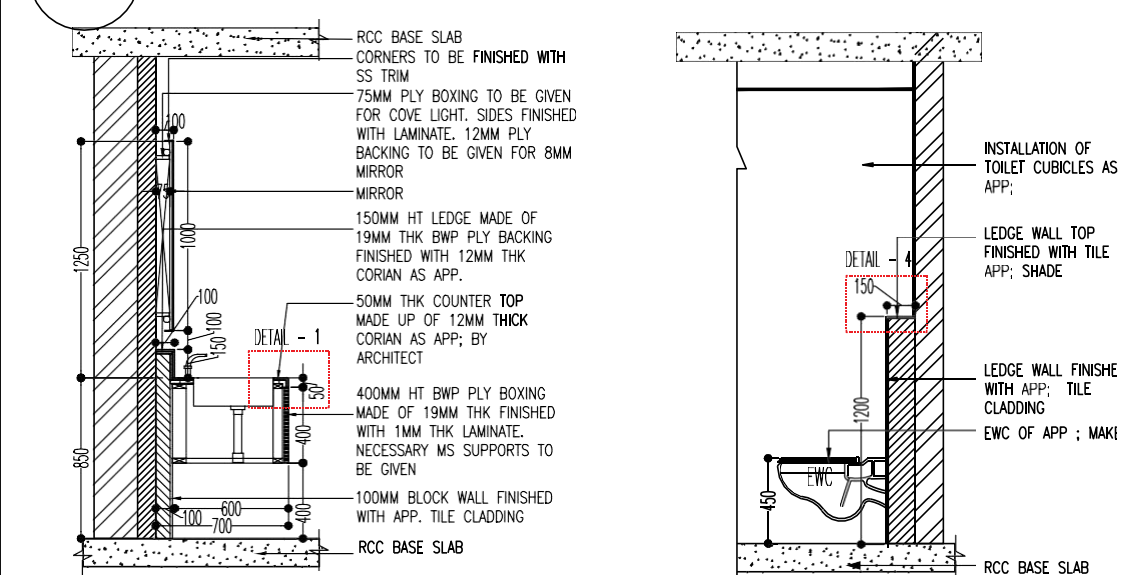
04 ELEVATION B
IN-700 SCALE 1:50



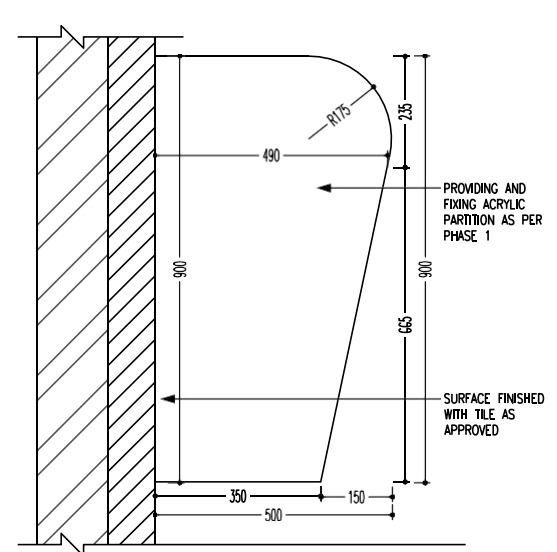
05 ELEVATION C
IN-700 SCALE 1:50



06 ELEVATION D
IN-700 SCALE 1:50



07 SECTION XX1
IN-700 SCALE 1:40

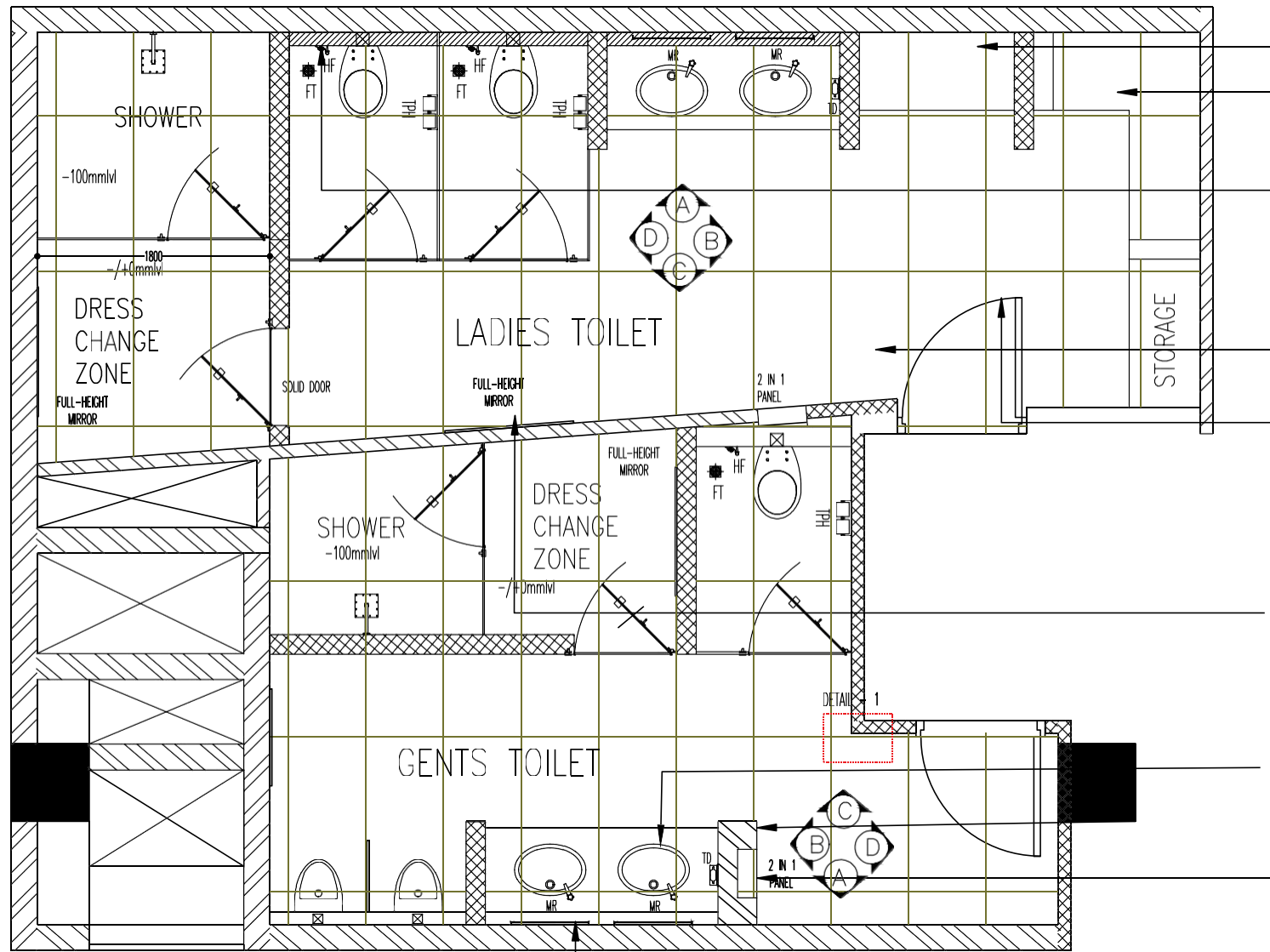


09 DETAIL A
IN-700 SCALE 1:16

08 SECTION YY1
IN-700 SCALE 1:40

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NOTE:
ALL MIRROR CORNER TO BE CHAMFERED BY 50MM RADIUS



ENTRANCE LOW HEIGHT OPEN STORAGE
FINISHED WITH 12MM THK CORIAN.
STORAGE SURFACE TO BE MADE OF 19MM
THK BWP PLY WITH LAMINATE FINISH
SEATING TO BE FINISHED WITH LEATHERETTE
OVER 100MM THK FOAM AS APP.

150MM THK LEDGE WALL FOR CONCEALED FLUSH
TANK FINISHED WITH TILE

FLOORING FINISHED WITH ANTI-SKID VETRIFIED TILE

EXISTING DOOR (VENEER RE POLISHING
TO BE DONE)

NOTE:
ALL FIXTURES AND EQUIPMENTS
MOUNTING HEIGHT TO BE
DECIDED BASED ON MOCKUP
AT SITE

FULL HEIGHT MIRROR

12MM THICK CORIAN WASH BASIN COUNTER TOP AS
APP; BY ARCHITECT & BELOW COUNTER MADE OF PVC
STRATON BOXING WITH NECESSARY M.S FRAME
SUPPORTS FINISHED WITH APP; (NECESSARY PLUMBING
CONNECTIONS AS PER VENDOR DETAIL & AS APP; TO
BE PROVIDED)

BOUGHT OUT CERAMIC SINK AS APPROVED

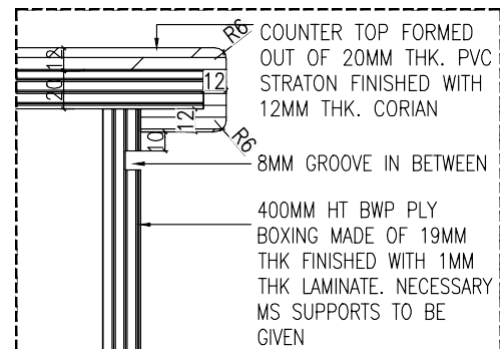
SEATING TO BE FINISHED
WITH LEATHERETTE OVER
100MM THK FOAM AS APP.

NOTE:-

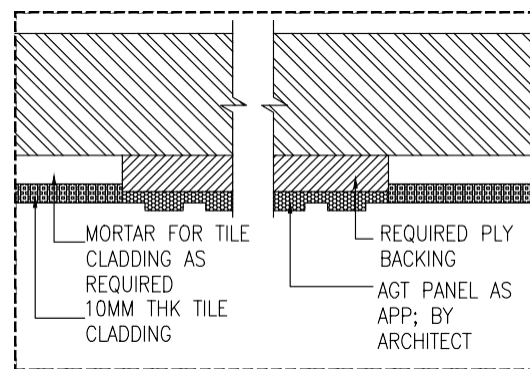
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01 PART PLAN-1
IN-700 SCALE 1:40

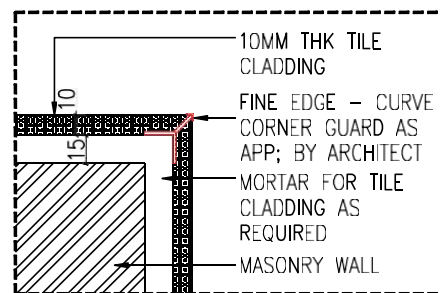
BWP PLY BACKING WITH NECESSARY
SUPPORTS FIXED ONTO WALL, SURFACE
CLAD WITH 8MM THICK MIRROR FIXED
WITH APP; 3M DOUBLE SIDED TAPE /
ADHESIVE AS APP; BY ARCHITECT WITH
APP; 12MM ALUMINUM CHANNEL ALL
AROUND



02 DETAIL 1
IN-700 SCALE 1:4

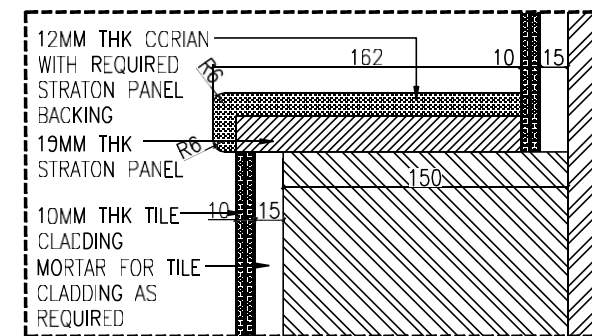


03 DETAIL 2
IN-700 SCALE 1:4

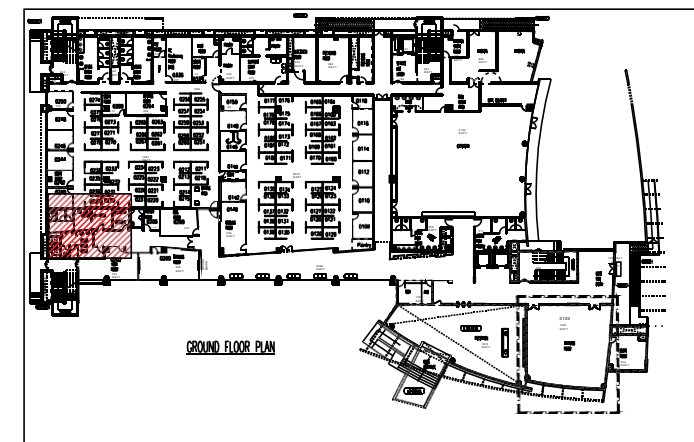


04 DETAIL 3
IN-700 SCALE 1:4

NOTE: MORTAR THICKNESS TO BE BASED ON
THICKNESS OF APPROVED TILE. TILE TO
HAVE 45° MITRED CORNER



05 DETAIL 4
IN-700 SCALE 1:4



02 KEY PLAN
IN-700 SCALE N.T.S

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PROJECT

FMC

MARK	DATE	DESCRIPTION

PROJECT No.	:
SCALE	: 1:125
DRAWN BY	: ARCHANA
CHECKED BY	: SATHYA
PLOT DATE	: 11.02.2023
CAD DWG FILE	:
COPYRIGHT	dwpinterics Pvt. Ltd.2004

SHEET TITLE

YOGA TOILET DETAILS
GROUND FLOOR
TENDER DRAWING

IN-702

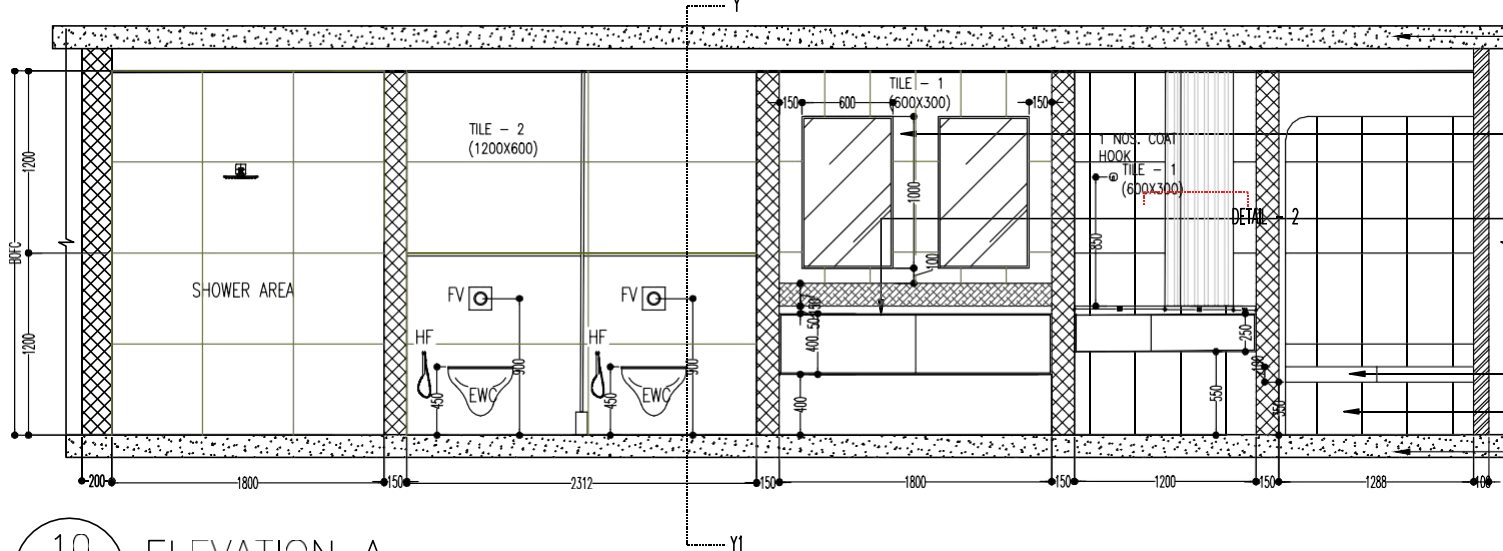
REVISION

SHEET 1 OF 3

R0

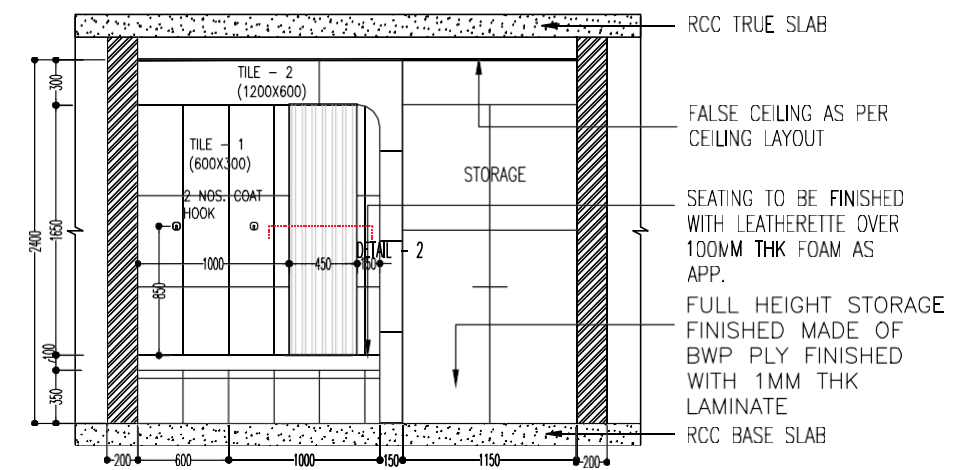
dwpinterics
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interior design . architecture . facility planning . project management . 3d visualization



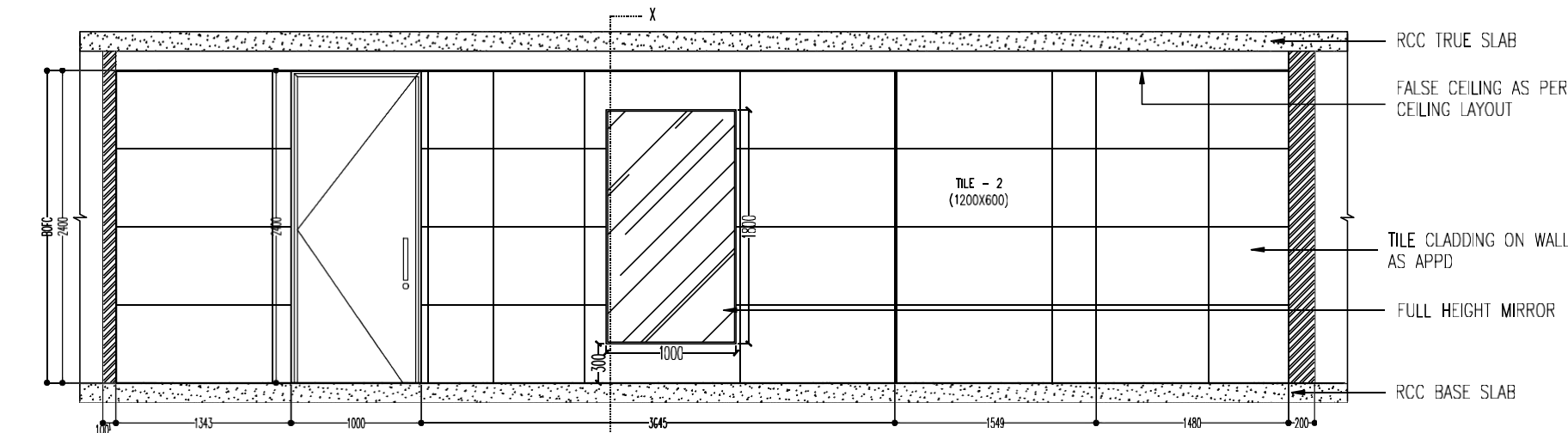
10 ELEVATION A
IN-700 SCALE 1:50

RCC TRUE SLAB
75MM PLY BOXING TO BE GIVEN FOR COVE LIGHT. SIDES FINISHED WITH LAMINATE.
12MM PLY BACKING TO BE GIVEN FOR 8MM MIRROR
12MM THICK CORIAN WASH BASIN COUNTER TOP AS APP; BY ARCHITECT & BELOW COUNTER MADE OF PVC STRATON BOXING WITH NECESSARY M.S FRAME SUPPORTS FINISHED WITH APP; (NECESSARY PLUMBING CONNECTIONS AS PER VENDOR DETAIL & AS APP; TO BE PROVIDED)
SEATING TO BE FINISHED WITH LEATHERETTE OVER 100MM THK FOAM AS APP.
TILE CLADDING ON WALL AS APPD
RCC BASE SLAB



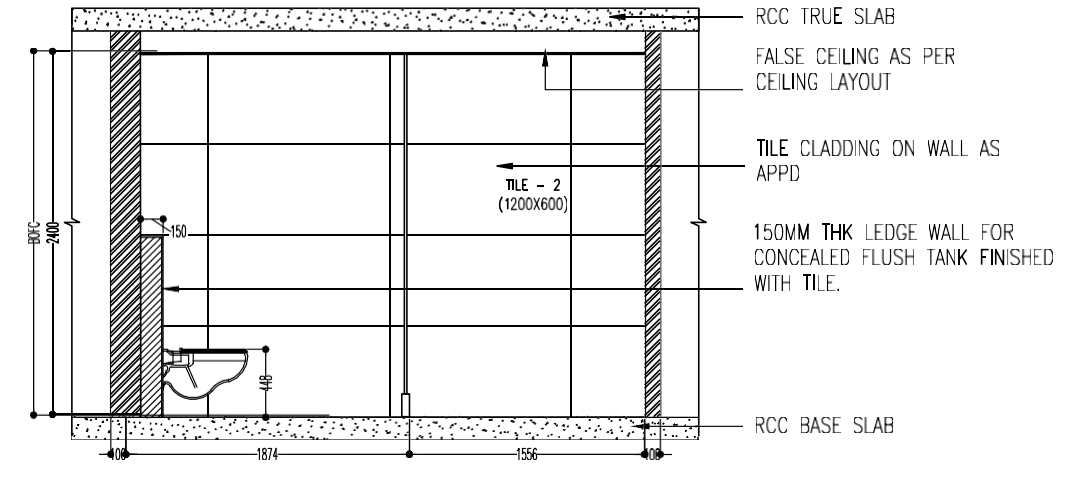
11 ELEVATION B
IN-700 SCALE 1:50

RCC TRUE SLAB
FALSE CEILING AS PER CEILING LAYOUT
SEATING TO BE FINISHED WITH LEATHERETTE OVER 100MM THK FOAM AS APP.
FULL HEIGHT STORAGE FINISHED MADE OF BWP PLY FINISHED WITH 1MM THK LAMINATE
RCC BASE SLAB



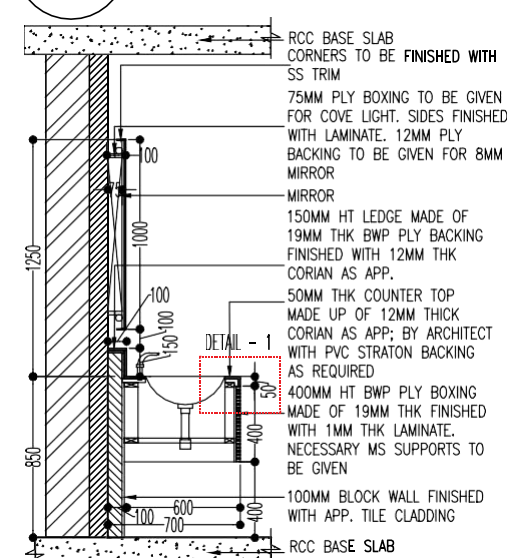
12 ELEVATION C
IN-716 SCALE 1:50

RCC TRUE SLAB
FALSE CEILING AS PER CEILING LAYOUT
TILE CLADDING ON WALL AS APPD
FULL HEIGHT MIRROR
RCC BASE SLAB

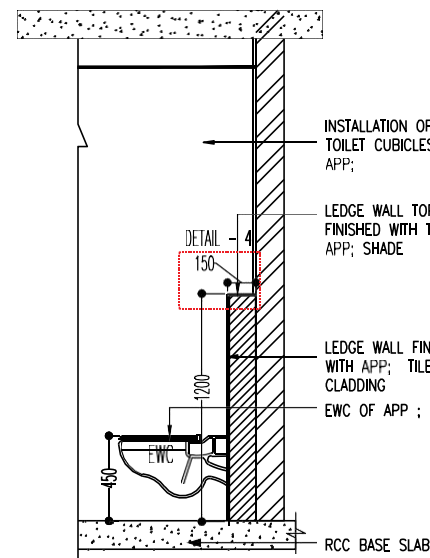


13 ELEVATION D
IN-716 SCALE 1:50

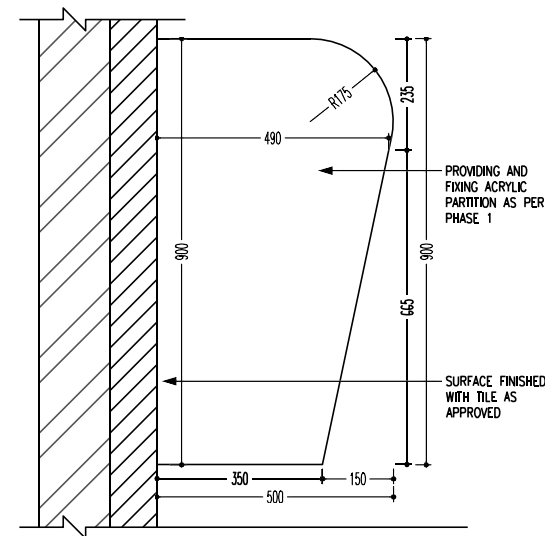
RCC TRUE SLAB
FALSE CEILING AS PER CEILING LAYOUT
TILE CLADDING ON WALL AS APPD
150MM THK LEDGE WALL FOR CONCEALED FLUSH TANK FINISHED WITH TILE.
RCC BASE SLAB



14 SECTION XX1
IN-700 SCALE 1:40



15 SECTION YY1
IN-700 SCALE 1:40

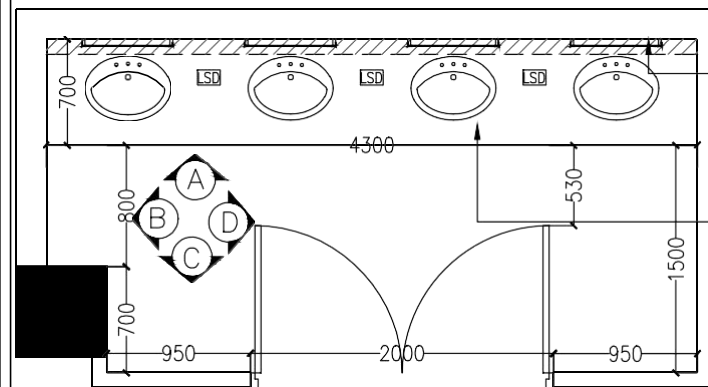


16 DETAIL A
IN-700 SCALE 1:16

NOTE:
1. ALL MIRROR CORNER TO BE CHAMFERED BY 50MM RADIUS
2. VENDOR TO PROVIDE SHOP DRAWING FOR FULL HEIGHT STORAGE

MARK	DATE	DESCRIPTION

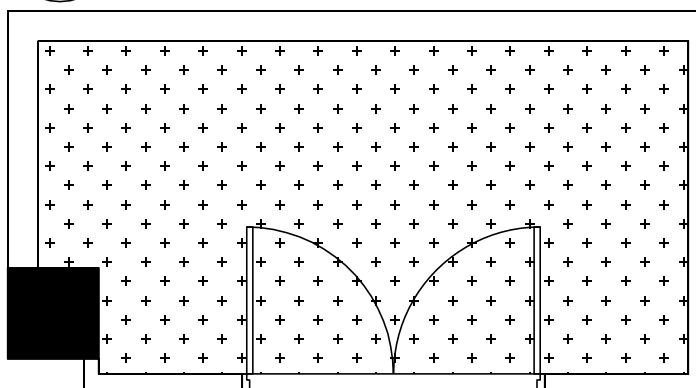
PROJECT No.	:
SCALE	: 1:125
DRAWN BY	: ARCHANA
CHKD BY	: SATHYA
PLOT DATE	: 11.02.2023
CAD DWG FILE	:
COPYRIGHT dwpinterics Pvt.Ltd.2004	



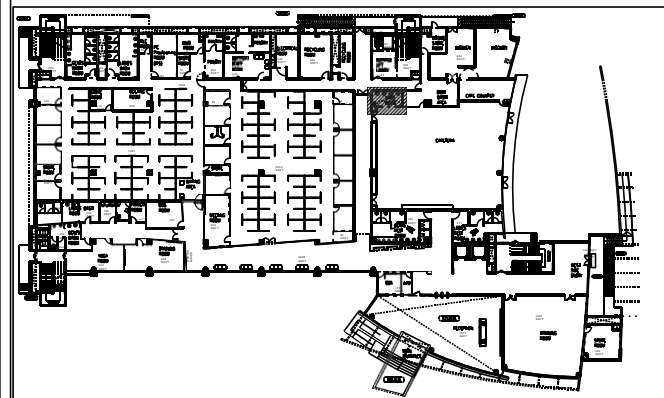
75MM PLY BOXING TO BE GIVEN FOR COVE LIGHT. SIDES FINISHED WITH LAMINATE. 12MM PLY BACKING TO BE GIVEN FOR 8MM MIRROR

12MM THICK CORIAN WASH BASIN COUNTER TOP AS APP; BY ARCHITECT & BELOW COUNTER MADE OF PVC STRATON BOXING WITH NECESSARY M.S FRAME SUPPORTS FINISHED WITH APP; (NECESSARY PLUMBING CONNECTIONS AS PER VENDOR DETAIL & AS APP; TO BE PROVIDED)

01 PART PLAN -1
IN-700 SCALE 1:50



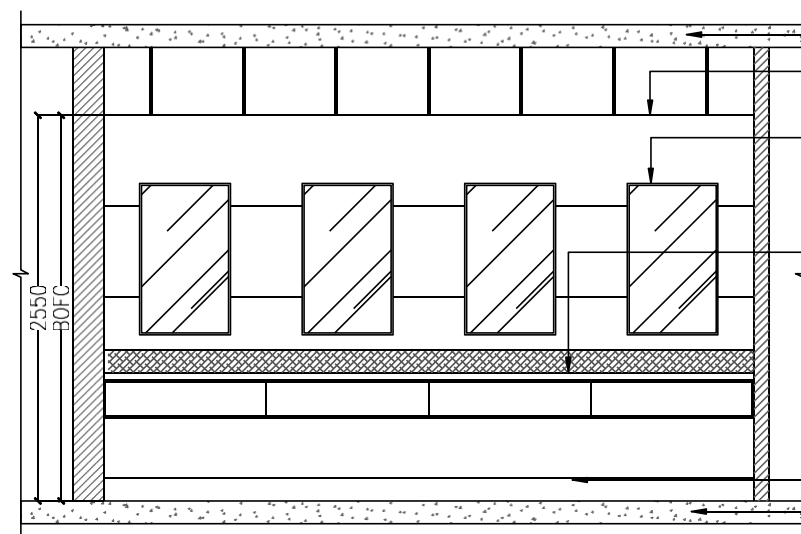
02 CEILING PLAN
IN-700 SCALE 1:50



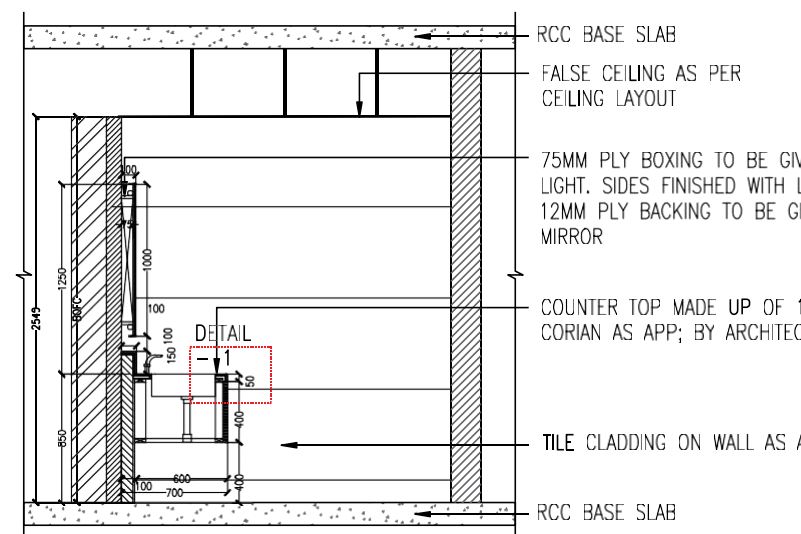
07 KEY PLAN
IN-700 SCALE NTS

NOTE:-

- PLEASE REFER B.O.Q FOR DETAILED SPECIFICATION.
- ALL SWITCHES TO BE PLACED ON THE MODULAR PORTAL ONLY.
- NECESSARY EXTRA ALUMINIUM SUPPORTS TO BE PROVIDED WHERE EVER REQUIRED FOR STORAGE, GLASS BOARDS ETC. AS PER SITE CONDITION & ARCHITECTS APP.
- DRAWINGS TO BE READ ALONG WITH RELATED DRAWING (LAYOUTS & DETAILS).
- REF: DWG NO. IN-301 FOR PARTITION DETAIL, IN-400 FOR DOOR DETAIL, IN-401 FOR COLUMN CLADDING DETAIL.
- PARTITIONS TOWARDS GLAZING TO BE CONTINUED UP TO THE NEAREST MULLION & PAINTED BLACK TOWARDS GLAZING.
- MODULAR CEILING TO HAVE NECESSARY SUPPORTS FROM TRUE CEILING AS PER RESPECTIVE VENDOR DETAIL.
- DOOR & GLASS PARTITIONS SHOWN IN THE DRAWING IS INDICATIVE ONLY, TO REFER RESPECTIVE DETAIL DRAWINGS.
- VC SCREEN HEIGHT, POSITION, SIZE ETC., TO BE CONSIDERED AS PER AV VENDOR DETAIL, AS APP; BY CLIENT/ARCHITECT.
- FOR FIXING VC SCREEN NECESSARY HARDWARE SUPPORT TO BE PROVIDED FROM THE PARTITION & PARTITION TO BE STRENGTHENED FOR THE SAME.



03 ELEVATION A
IN-700 SCALE 1:50



05 ELEVATION C
IN-700 SCALE 1:50

RCC TRUE SLAB

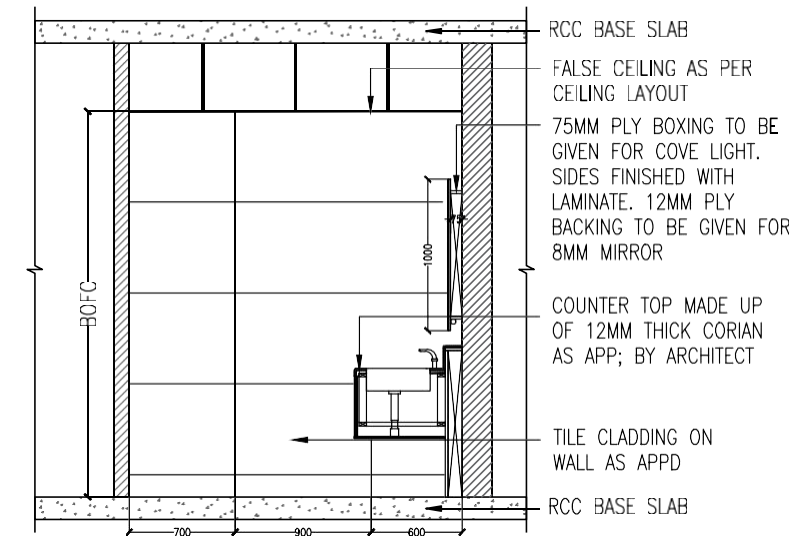
FALSE CEILING AS PER CEILING LAYOUT

75MM PLY BOXING TO BE GIVEN FOR COVE LIGHT. SIDES FINISHED WITH LAMINATE. 12MM PLY BACKING TO BE GIVEN FOR 8MM MIRROR

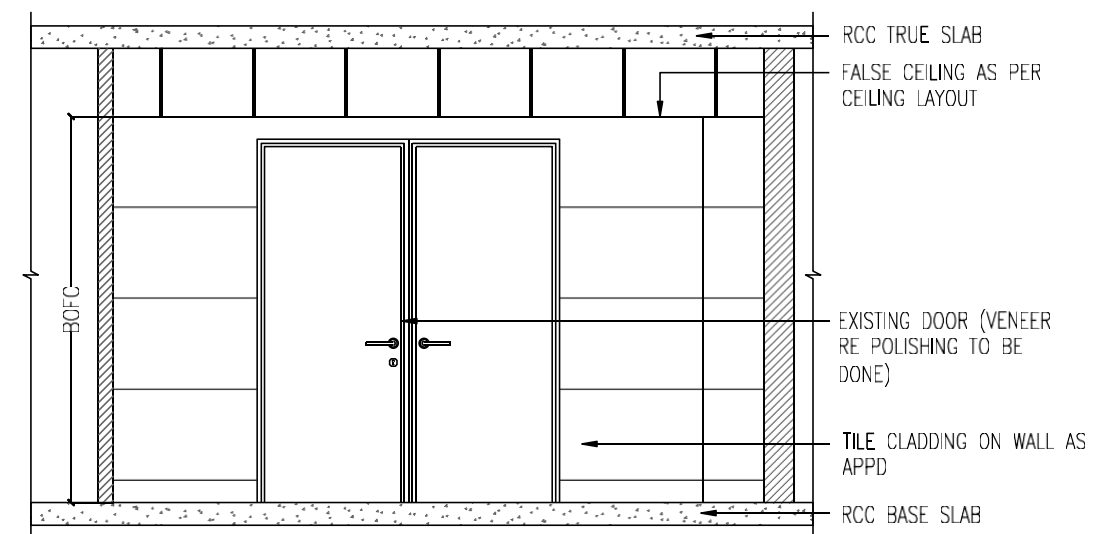
12MM THICK CORIAN WASH BASIN COUNTER TOP AS APP; BY ARCHITECT & BELOW COUNTER MADE OF PVC STRATON BOXING WITH NECESSARY M.S FRAME SUPPORTS FINISHED WITH APP; (NECESSARY PLUMBING CONNECTIONS AS PER VENDOR DETAIL & AS APP; TO BE PROVIDED)

TILE CLADDING ON WALL AS APPD

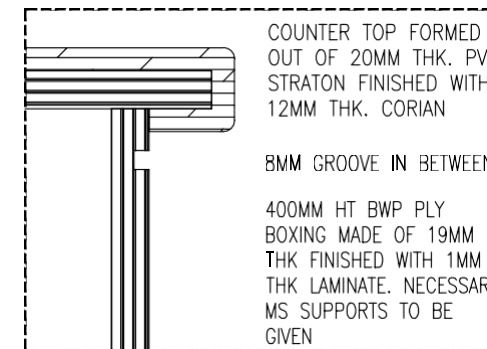
RCC BASE SLAB



04 ELEVATION B
IN-700 SCALE 1:50



06 ELEVATION D
IN-700 SCALE 1:50



09 DETAIL 1
IN-700 SCALE 1:4

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PROJECT

PVC

MARK	DATE	DESCRIPTION

PROJECT No.	:
SCALE	: AS MENTIONED
DRAWN BY	: ARCHANA
CHK'D BY	: SATHYA
PLOT DATE	: 30.11.2022
CAD DWG. FILE	:
COPYRIGHT dwpinterics Pvt. Ltd	2004

SHEET TITLE

HAND WASH
GROUND FLOOR
GOOD FOR CONSTRUCTION

IN-706

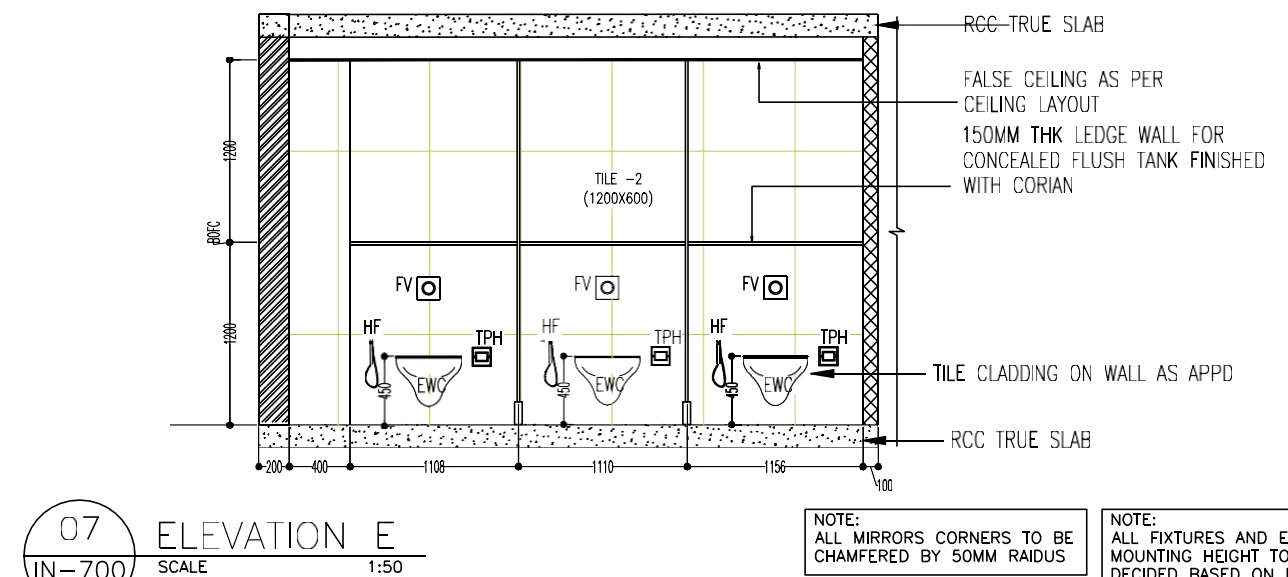
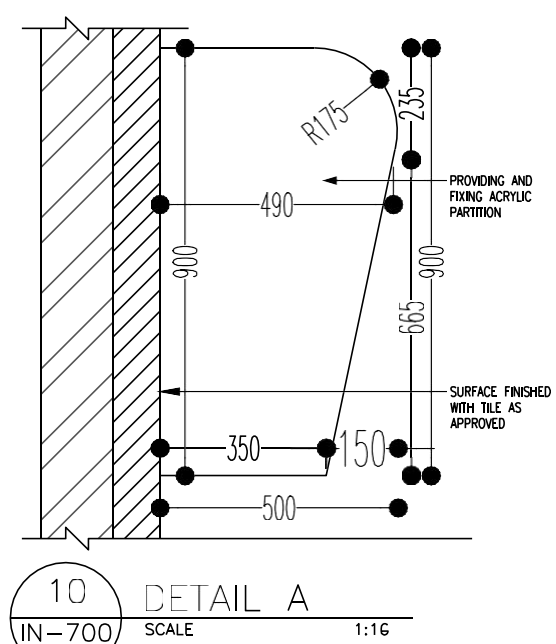
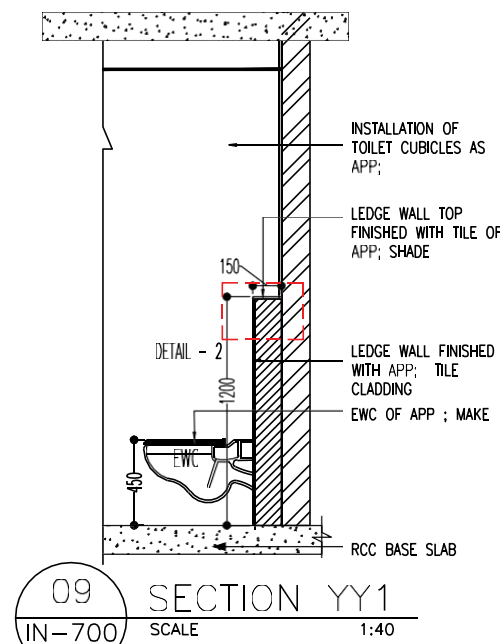
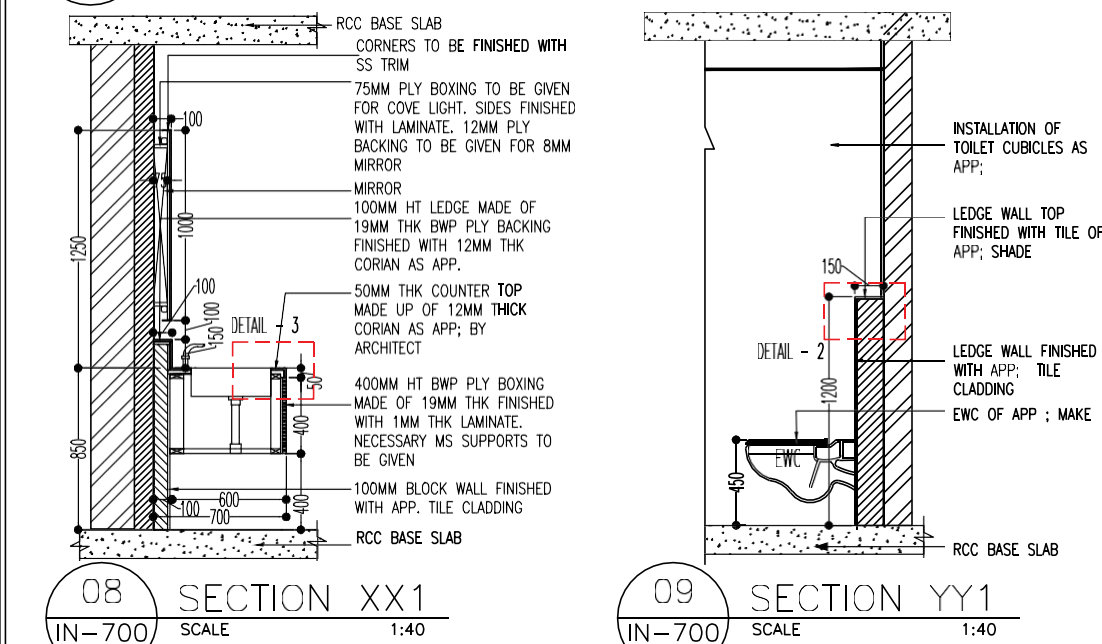
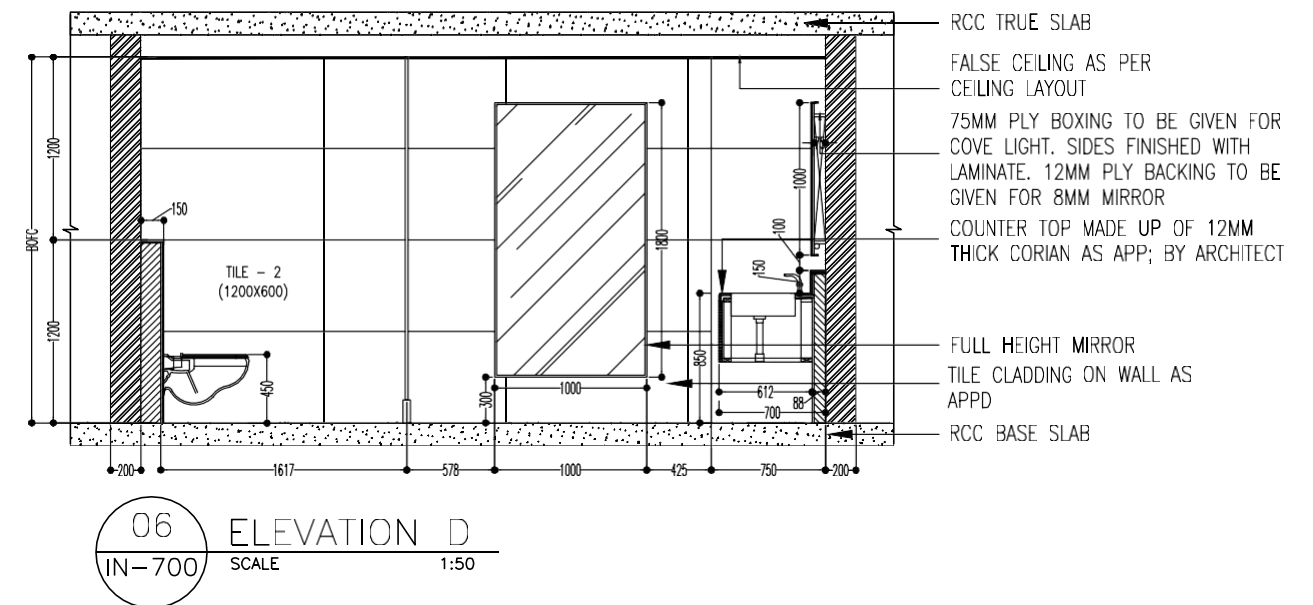
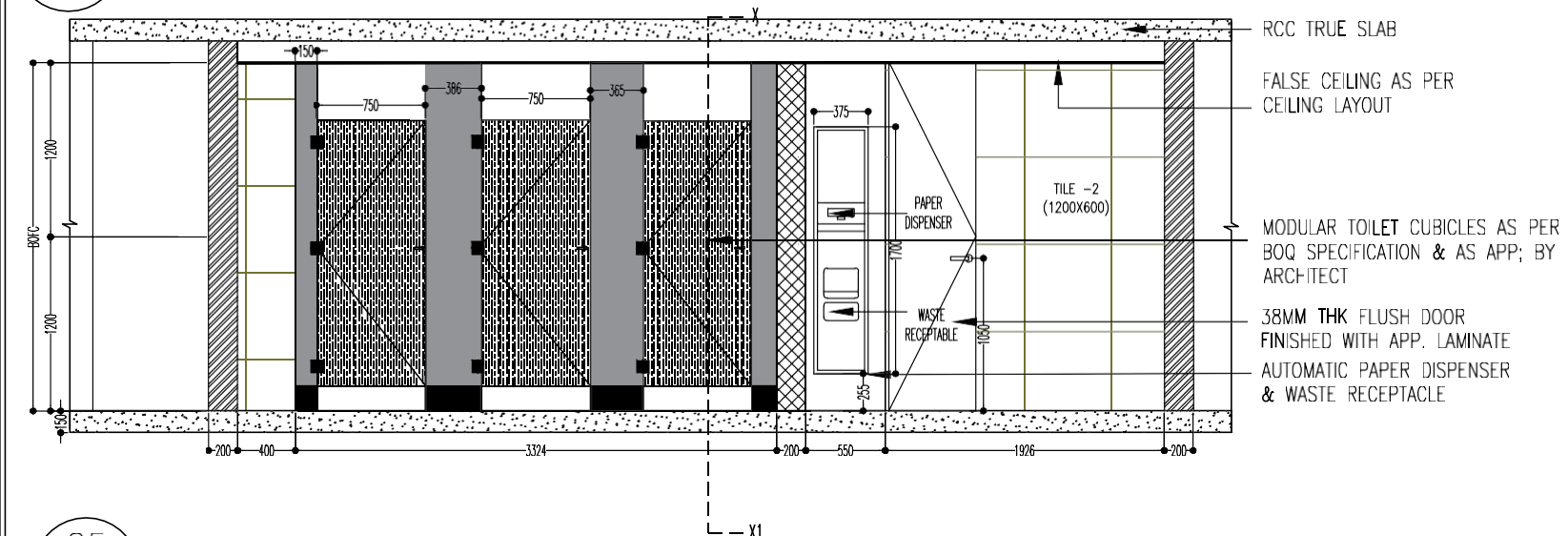
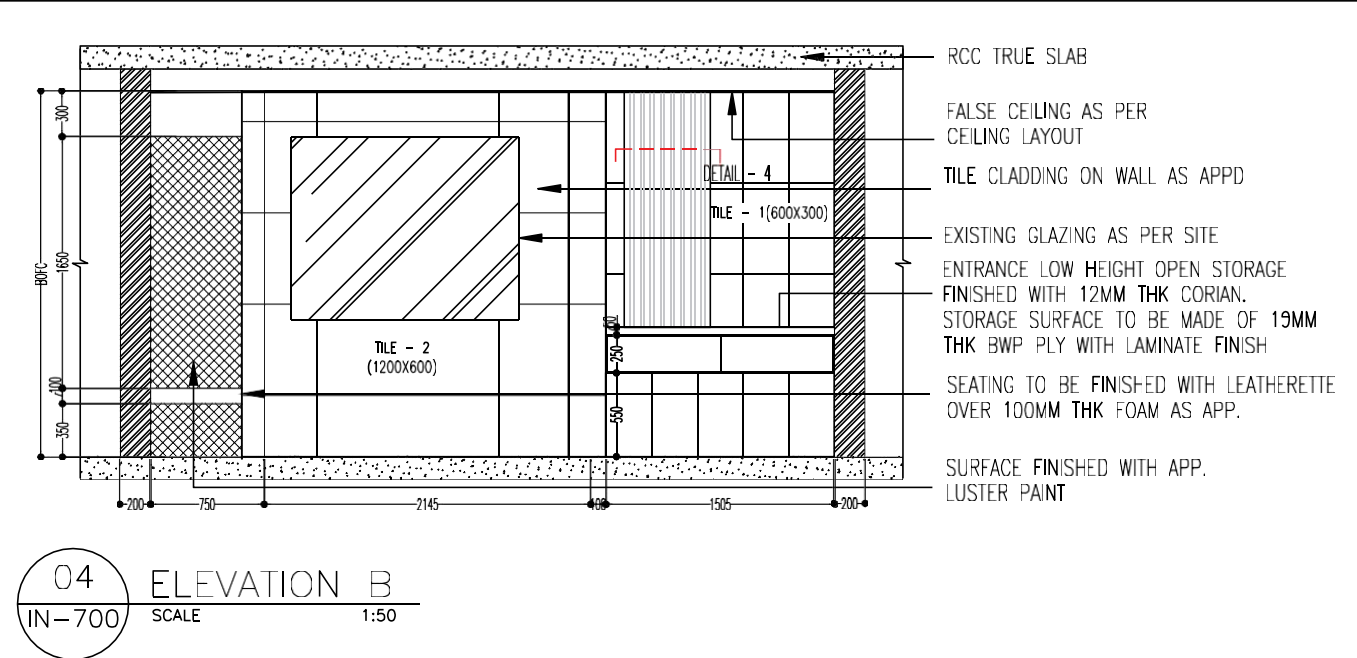
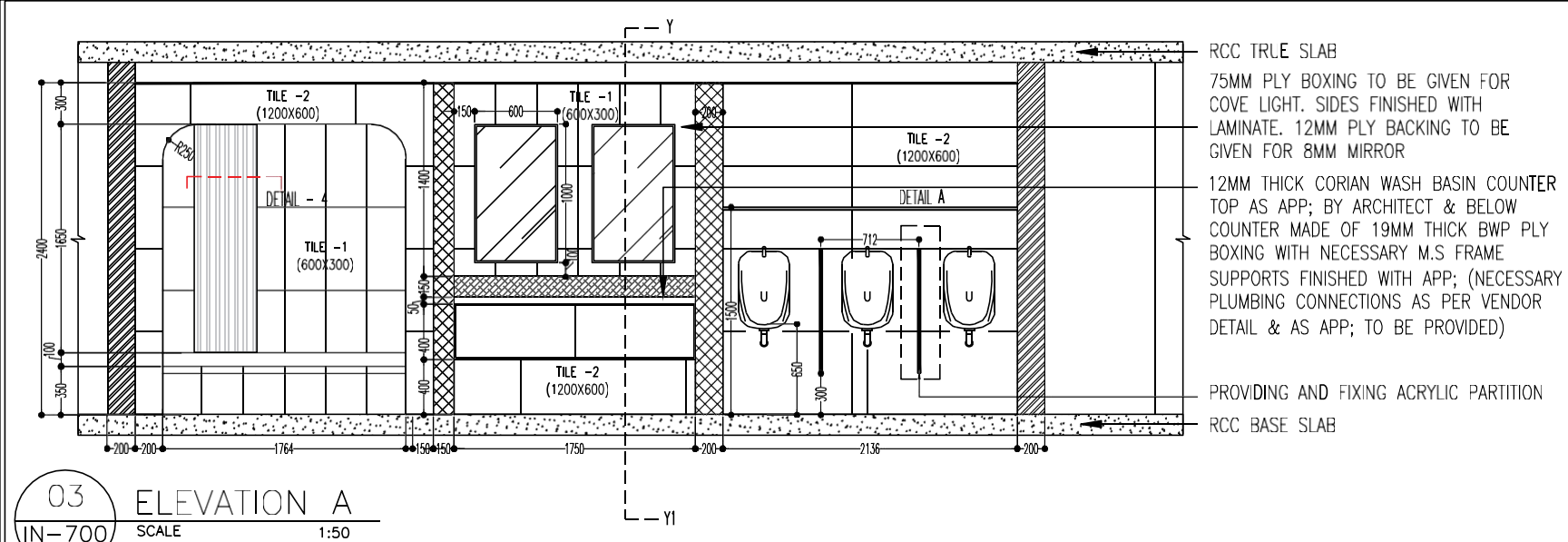
SHEET 1 OF 1

REVISION

RO

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NOTE: ALL MIRRORS CORNERS TO BE CHAMFERED BY 50MM RADUIS

NOTE: ALL FIXTURES AND EQUIPMENTS MOUNTING HEIGHT TO BE DECIDED BASED ON MOCKUP AT SITE

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MARK DATE DESCRIPTION

PROJECT No. : IN-

SCALE : AS MENTIONED

DRAWN BY : ARCHANA

CHK'D BY : SATHYA

PLOT DATE : 11.02.2023

CAD DWG FILE :

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SHEET TITLE

**PART A
MENS TOILET
TENDER DRAWING**

IN-700

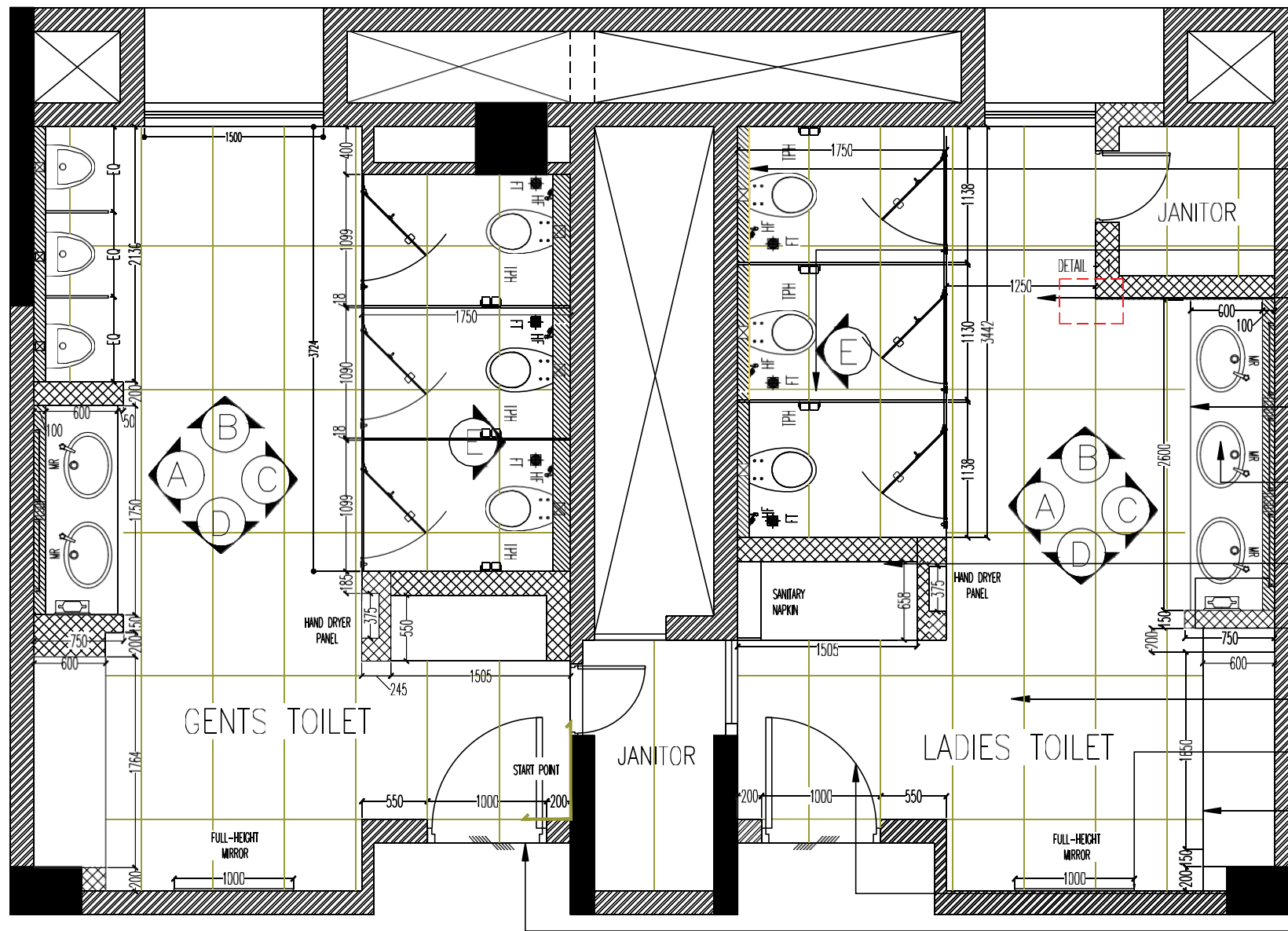
SHEET 2 OF 3

REVISION

R0

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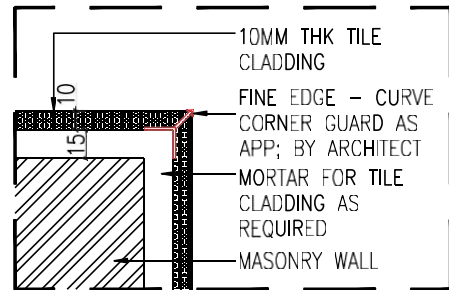
interior design . architecture . facility planning . project management . 3d visualization



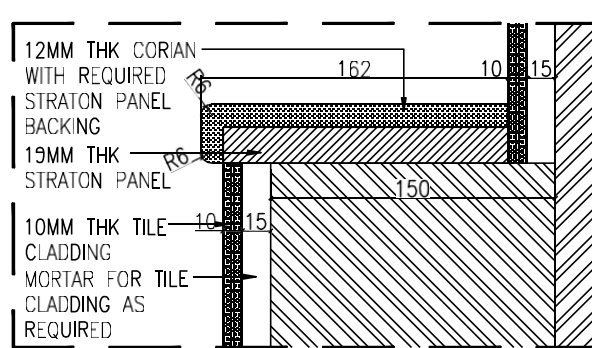
- 150MM THK LEDGE WALL FOR CONCEALED FLUSH TANK FINISHED WITH TILE, THE TOP MADE FINISHED WITH GRANITE
- MODULAR TOILET CUBICLES AS PER BOQ SPECIFICATION & AS APP; BY ARCHITECT
- FLOORING FINISHED WITH TILE AS APPD
- 12MM THICK CORIAN WASH BASIN COUNTER TOP AS APP; BY ARCHITECT & BELOW COUNTER MADE OF PVC STRATON BOXING WITH NECESSARY M.S FRAME SUPPORTS FINISHED WITH APP; (NECESSARY PLUMBING CONNECTIONS AS PER VENDOR DETAIL & AS APP; TO BE PROVIDED)
- BOUGHT OUT CERAMIC SINK AS APPROVED
- ENTRANCE LOW HEIGHT OPEN STORAGE FINISHED WITH 12MM THK CORIAN. STORAGE SURFACE TO BE MADE OF 19MM THK BWP PLY WITH LAMINATE FINISH BWP PLY BACKING WITH NECESSARY SUPPORTS FIXED ONTO WALL, SURFACE CLAD WITH 8MM THICK MIRROR FIXED WITH APP; 3M DOUBLE SIDED TAPE / ADHESIVE AS APP; BY ARCHITECT WITH APP; 12MM ALUMINUM CHANNEL ALL AROUND
- FLOORING FINISHED WITH ANTI-SKID VETRIFIED TILE
- FULL HEIGHT MIRROR
- SEATING TO BE FINISHED WITH LEATHERETTE OVER 100MM THK FOAM AS APP.
- EXISTING DOOR (VENEER RE POLISHING TO BE DONE)

NOTE:
ALL FIXTURES AND EQUIPMENTS
MOUNTING HEIGHT TO BE
DECIDED BASED ON MOCKUP
AT SITE

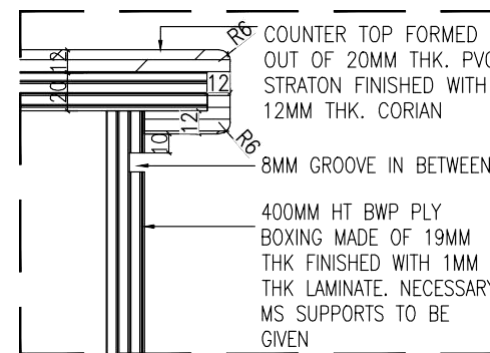
01 PART PLAN-1
IN-700 SCALE 1:40



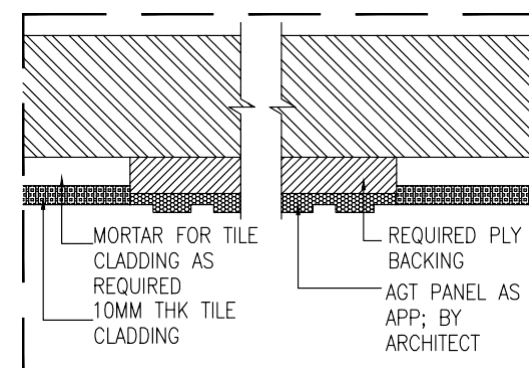
NOTE: MORTAR THICKNESS TO BE BASED ON THICKNESS OF APPROVED TILE. TILE TO HAVE 45° MITRED CORNER



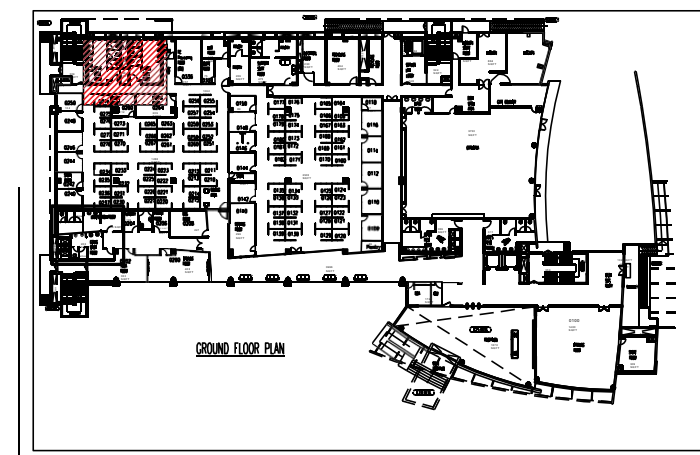
03 DETAIL 2
IN-700 SCALE 1:4



04 DETAIL 3
IN-700 SCALE 1:4



05 DETAIL 4
IN-700 SCALE 1:4



02 KEY PLAN
IN-700 SCALE N.T.S

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PROJECT No.	:	
SCALE	:	AS MENTIONED
DRAWN BY	:	ARCHANA
CHK'D BY	:	SATHYA
PLOT DATE	:	11.02.2023
CAD DWG FILE	:	
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SHEET TITLE

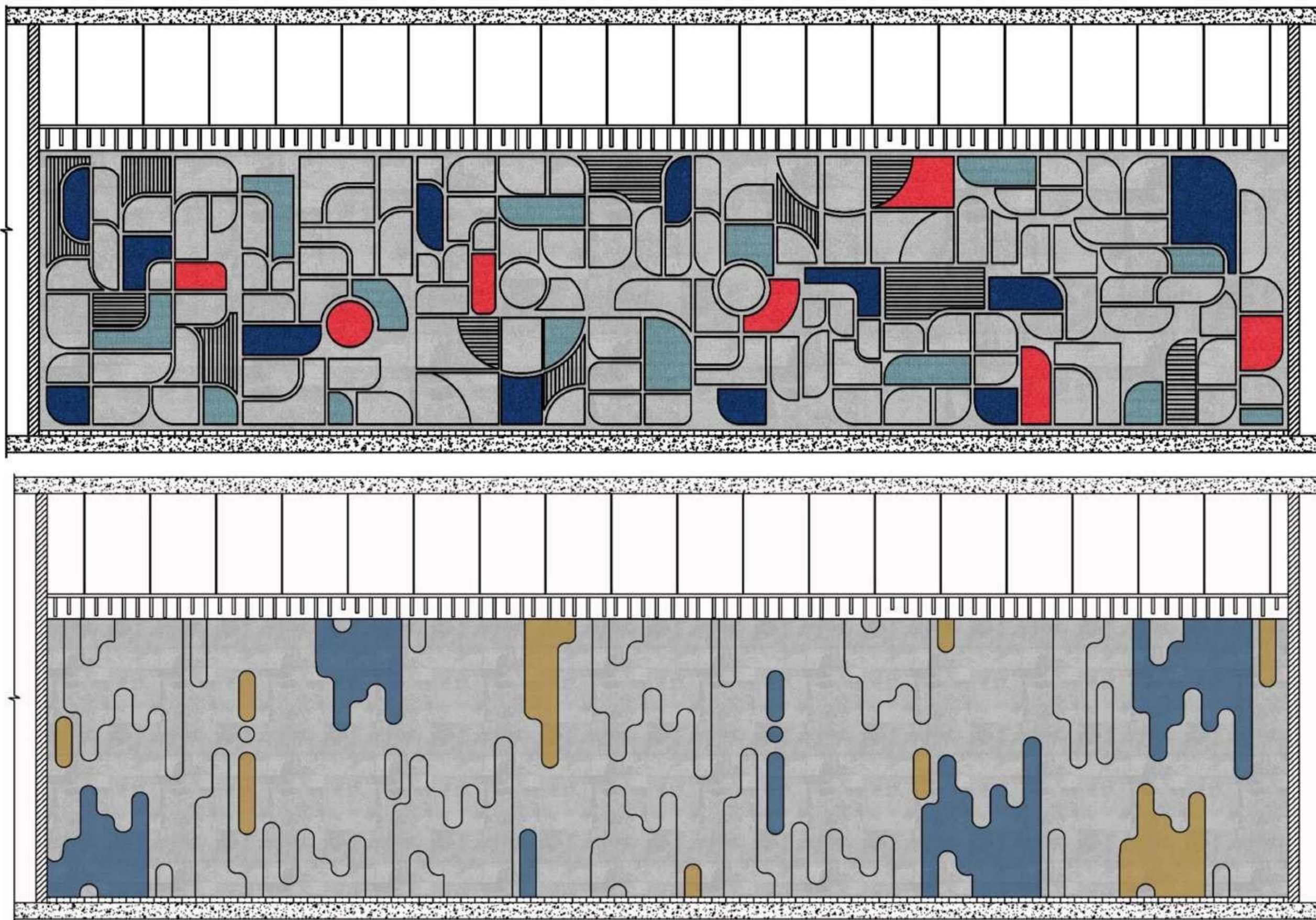
PART A DETAILS
GF ,1ST ,2ND,3RD ,4TH
TENDER DRAWING

IN-700

SHEET 1 OF 3

REVISION

R0



-  KP - 36
DARK SILVER
-  KF - 47
NAVY PENOY
-  KF - 17
APPLE RED
-  KF - 40
TURQUOISE
-  KP - 36
DARK SILVER
-  KF - 40
TURQUOISE

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DATE

DESCRIPTION

PROJECT No.

SCALE : AS MENTIONED

DRAWN BY : ARCHANA M

CHK'D BY : SATHYA

PLOT DATE

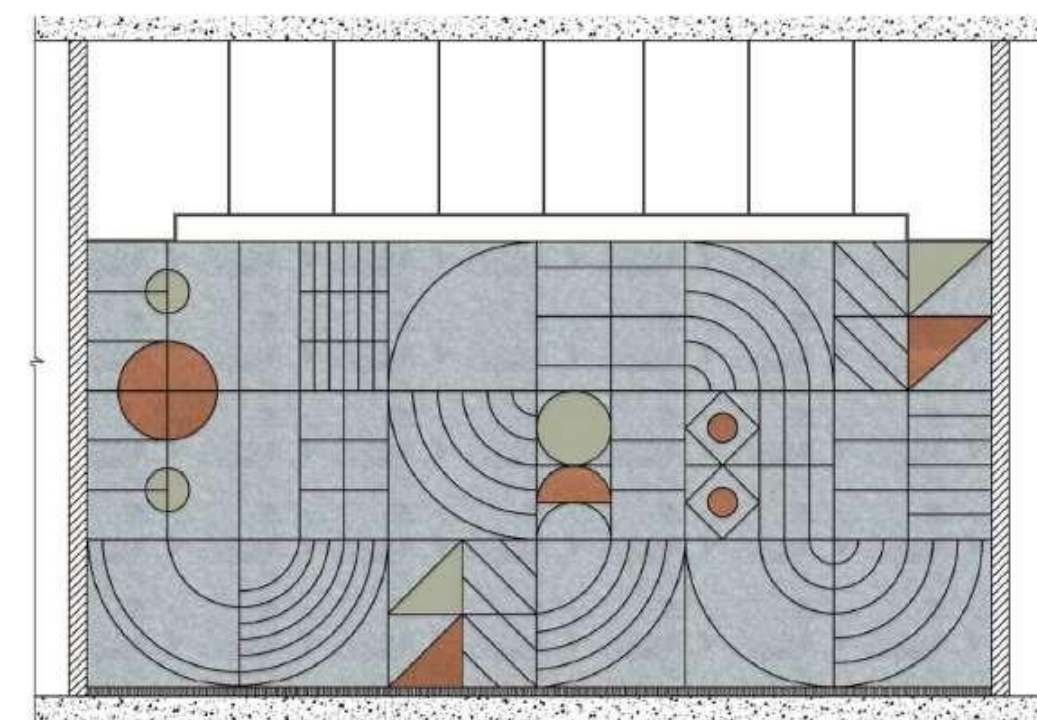
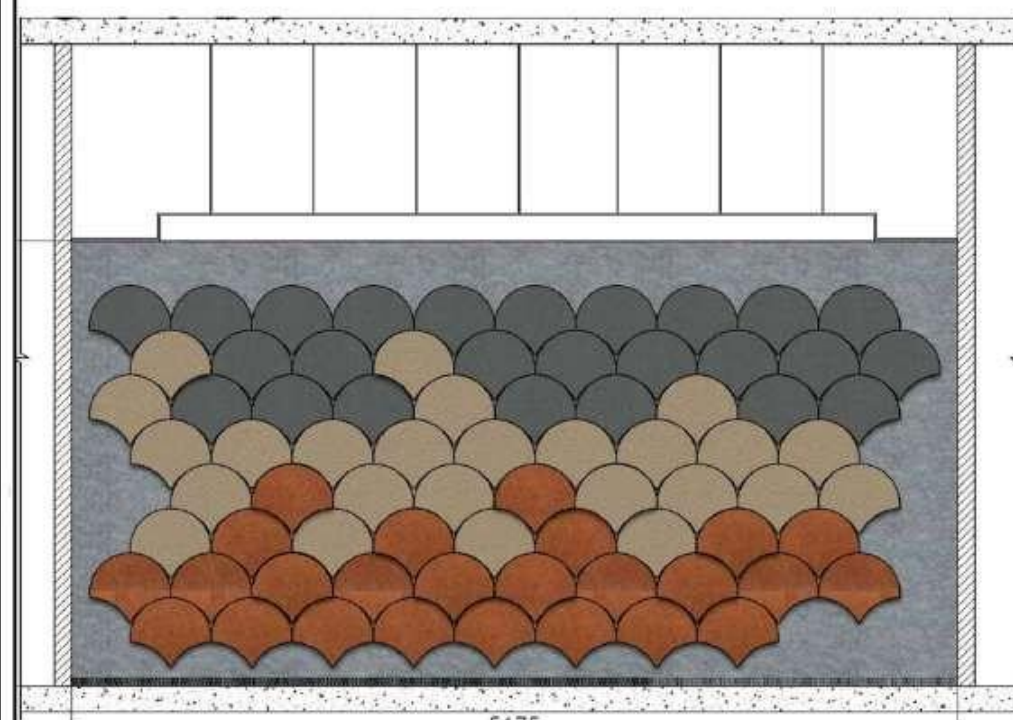
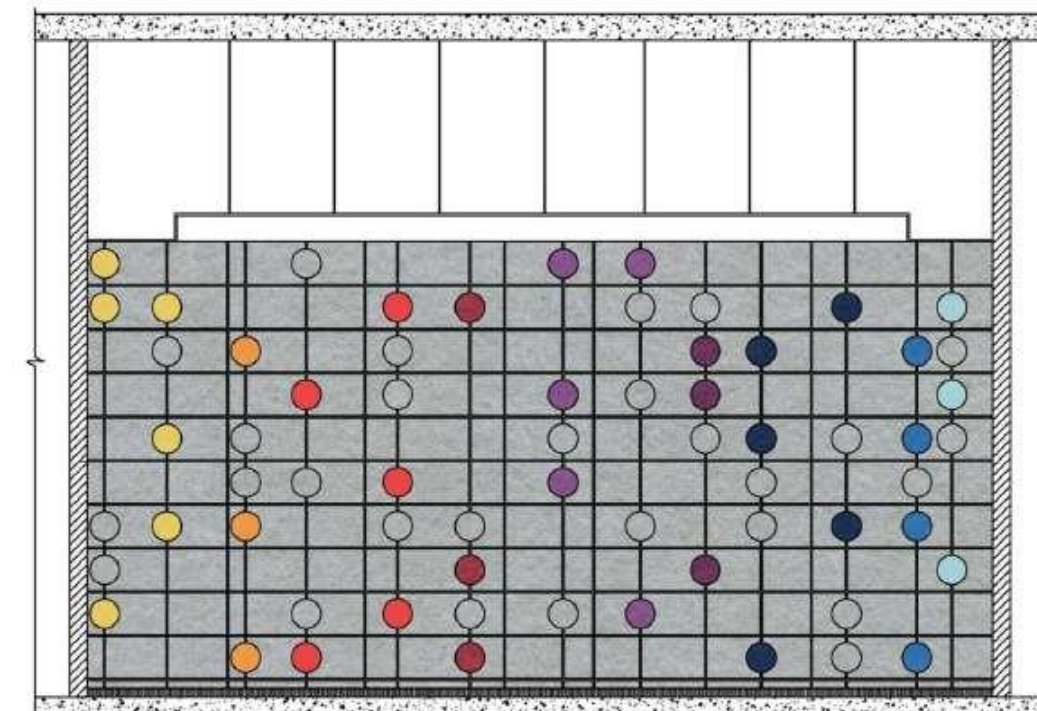
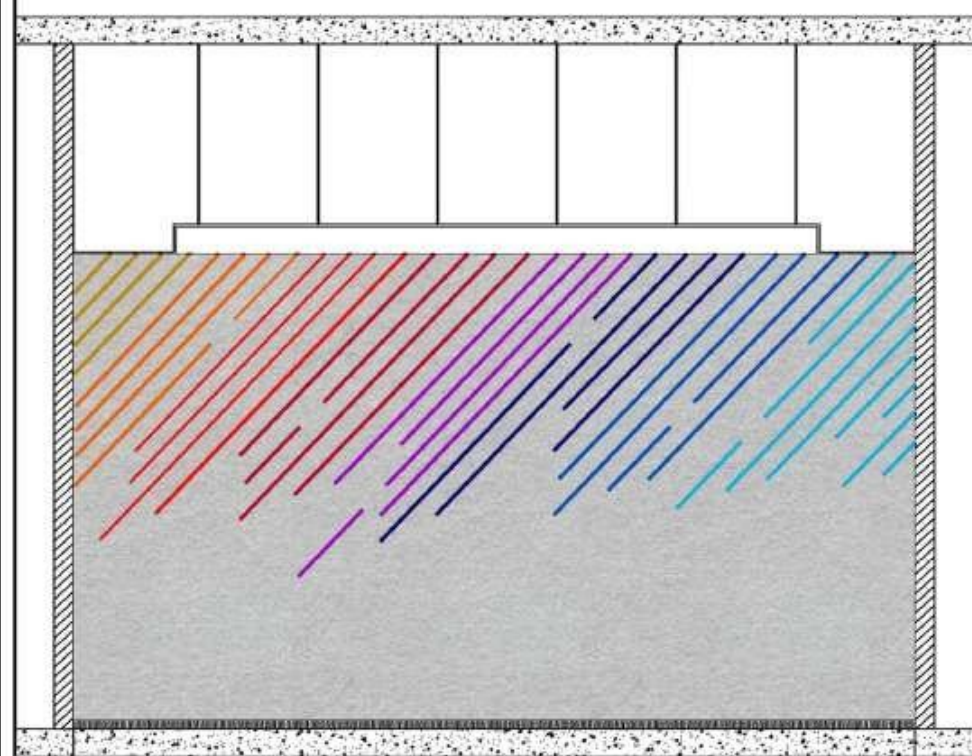
CAD DWG. FILE

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SHEET TITLE

SKY ECO PANEL

SHEET 1 OF 1



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MARK DATE DESCRIPTION

PROJECT No.

SCALE : AS MENTIONED

DRAWN BY : ARCHANA M

CHK D BY : SATHYA

PLOT DATE

CAD DWG. FILE

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SHEET TITLE

SKY ECO PANEL

SHEET 1 OF 1

CRITICAL OVERVIEW:

During my four-month internship with the team at DWP Interics, I had an incredibly productive and impressive experience. The office environment at DWP Interics fostered a conducive learning atmosphere, allowing individuals to work independently while receiving guidance to correct any mistakes, resulting in practical learning opportunities. The overall environment was cordial, providing a great platform for personal and professional growth alongside fellow peers.

Throughout the internship, I was able to identify my strengths and weaknesses in the field of architecture, enabling me to acquire new skills and excel in completing tasks efficiently. One notable improvement was in my proficiency with various software tools. Additionally, I gained a deeper understanding of ongoing projects, which significantly increased my work pace.

I am grateful for the peaceful working space provided by my Chief Architect and their team. They encouraged open interaction within office hours, creating an environment where I felt comfortable asking even the smallest doubts freely.

I would like to express my sincere appreciation to Ar. Sathya Madhavan and the entire DWP Interics team for granting me the opportunity to learn and enhance my skills in all aspects of architecture.