

Enabel — Belgian Development Agency



PROJECT TITLE:

EQA Meeting Room Rehabilitation Ramallah ,Palestine

DESIGNED BY:



Date

4 November 2023

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## Notes:

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- All Dimensions in Centimeter.
- All Levels in meters. ±0.00+ =\*\*\*\*\*

# LEGEND:

- 1- EXISTING WALL
- 2- GYPSUM WALL
- 3- WOODEN CLADDING
- 4- GLASS DOOR -12 MM THICKNESS SINGLE
- 5- PAINT OVER EXISTING PLASTER
- 5- GYPSUM WALL CLADDING
- 6- ACOUSTICAL WOODEN PANEL CLADDING
- 7- EPOXY PAINTED WOODEN CABINETS
- 8- NATURAL VENEER OVER MDF WOODEN WOODEN CABINETS/ WALL -CEILING CLADDING
- 9- LEVEL SYMBOL (PLAN)
- 10- LEVEL SYMBOL (SECTION ELEVATION)
- 11- FINISH FLOOR LEVEL
- 12- CONCRETE FLOOR LEVEL

13- WINDOW/DOOR /DETAIL LABES







±0.00 F.F.L.

±0.00

F.F.L

C.F.L

14- TAGS

- (P) Paint over existing plaster
- (GW) Gypsum wall cladding
- (AW) Acoustical Wooden Panel Cladding (EW) Epoxy Painted Wooden Cabinets
- (NW) Natural Oak Veneer over MDF Wooden Cabinets
- (GD) Glass Door -12 mm thickness single (WC) Wooden wall cladding : 18mm MDF PANELS Finished With Natural Oak Veneer

DESIGNED BY:



PROJECT TITLE:

EQA Meeting Room Rehabilitation Ramallah ,Palestine

DRAWING NAME:

Index

Scale: **1:50** Drawn By:

AD3 STUDIO on A 3 Sheet

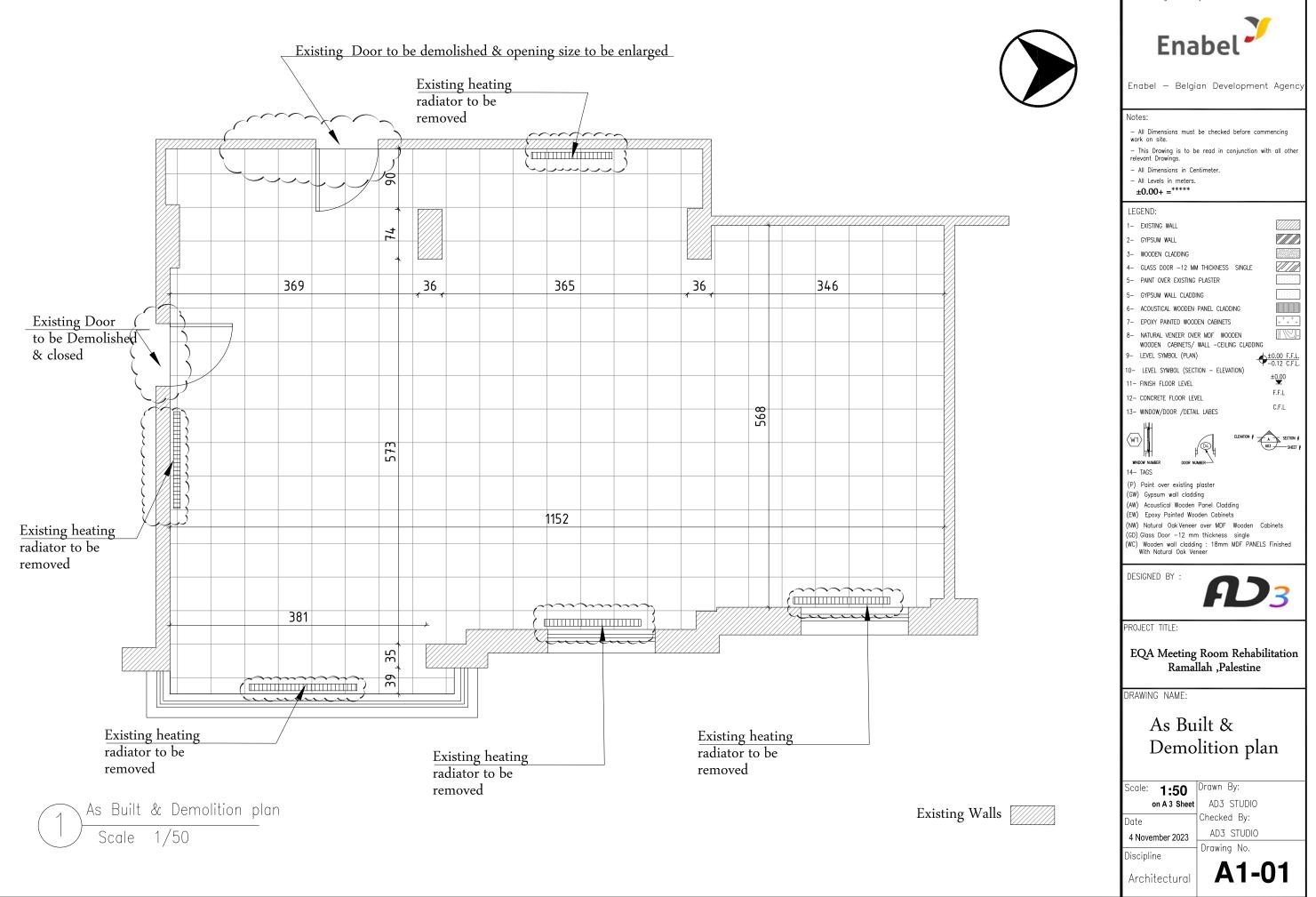
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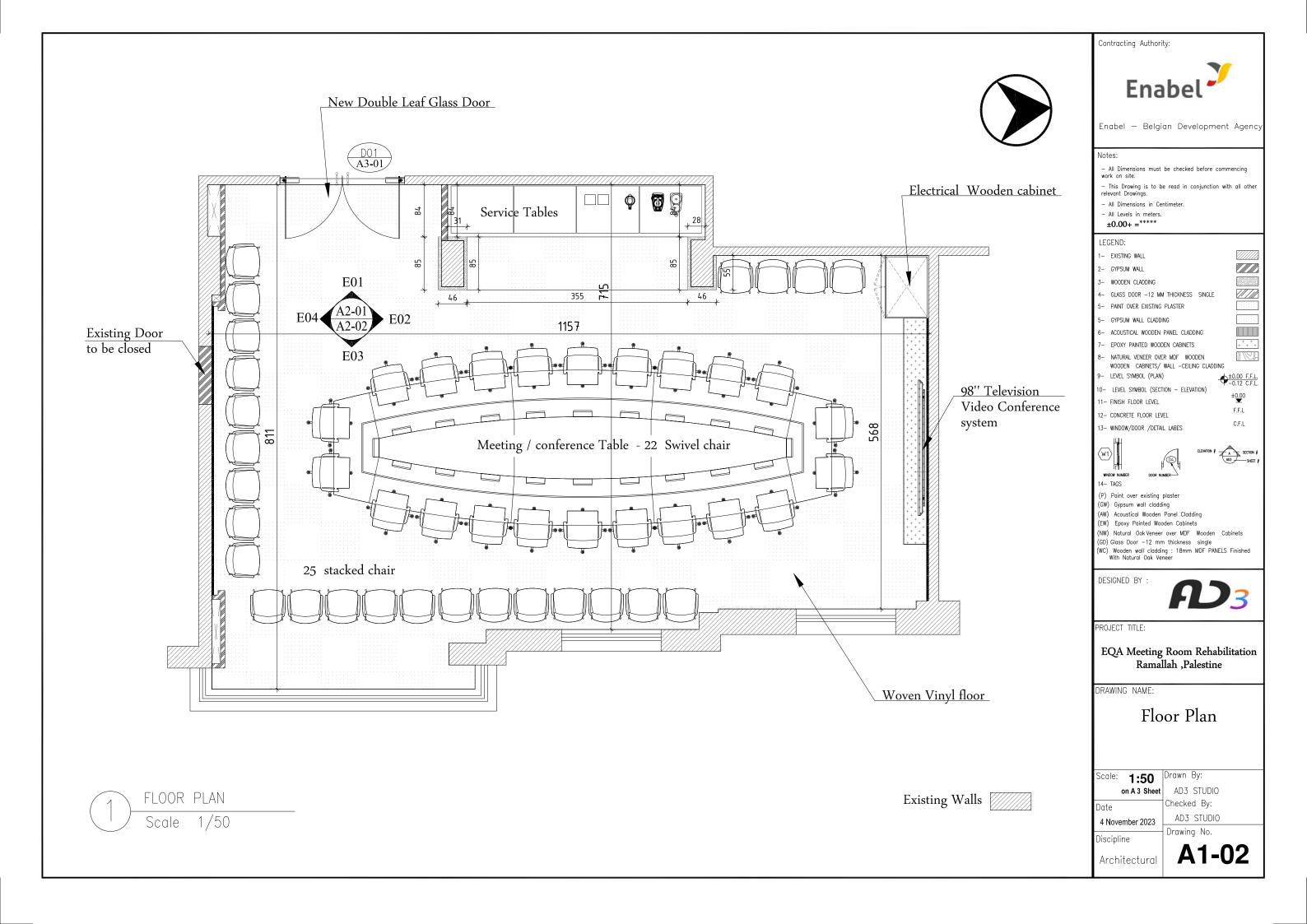
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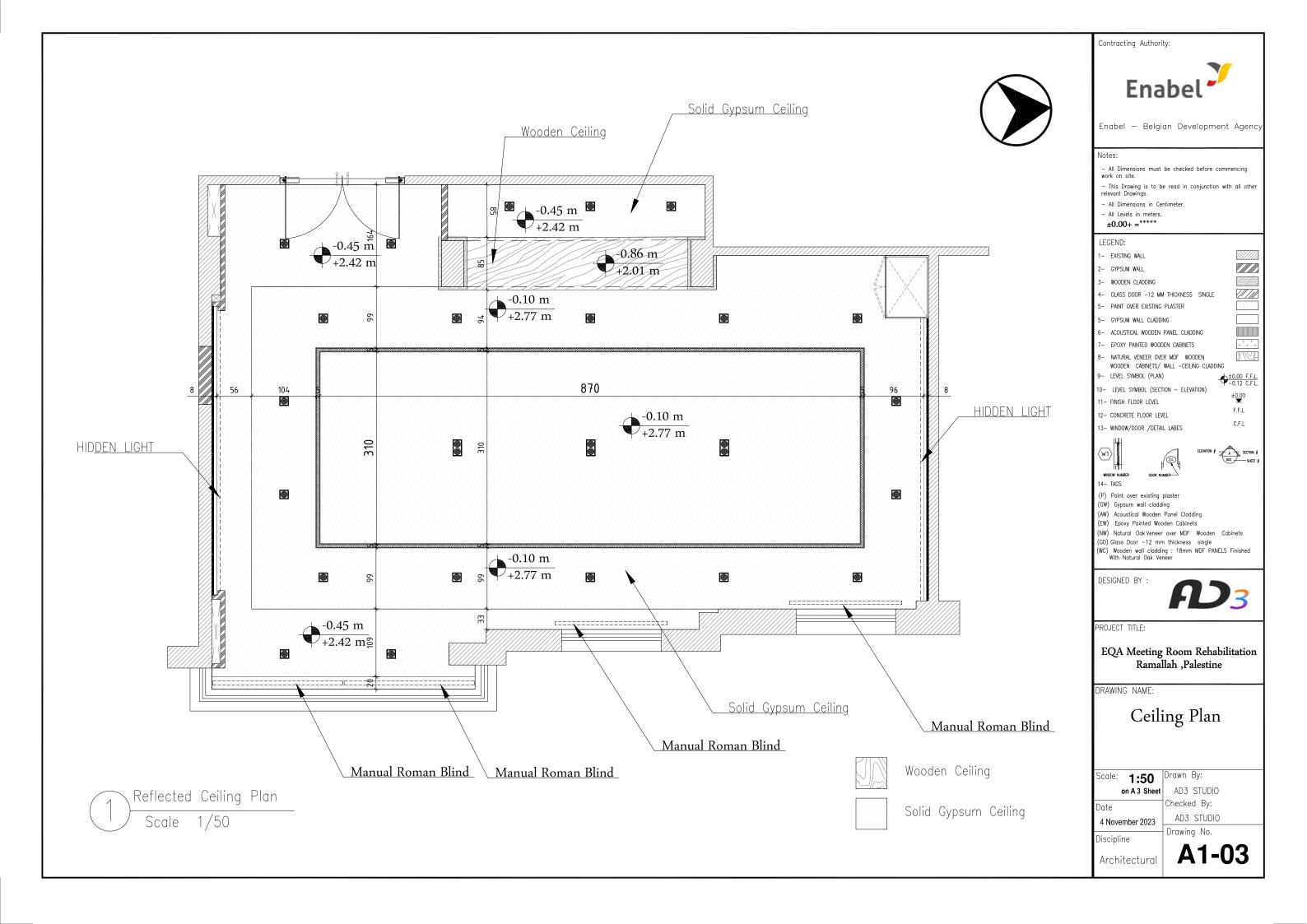
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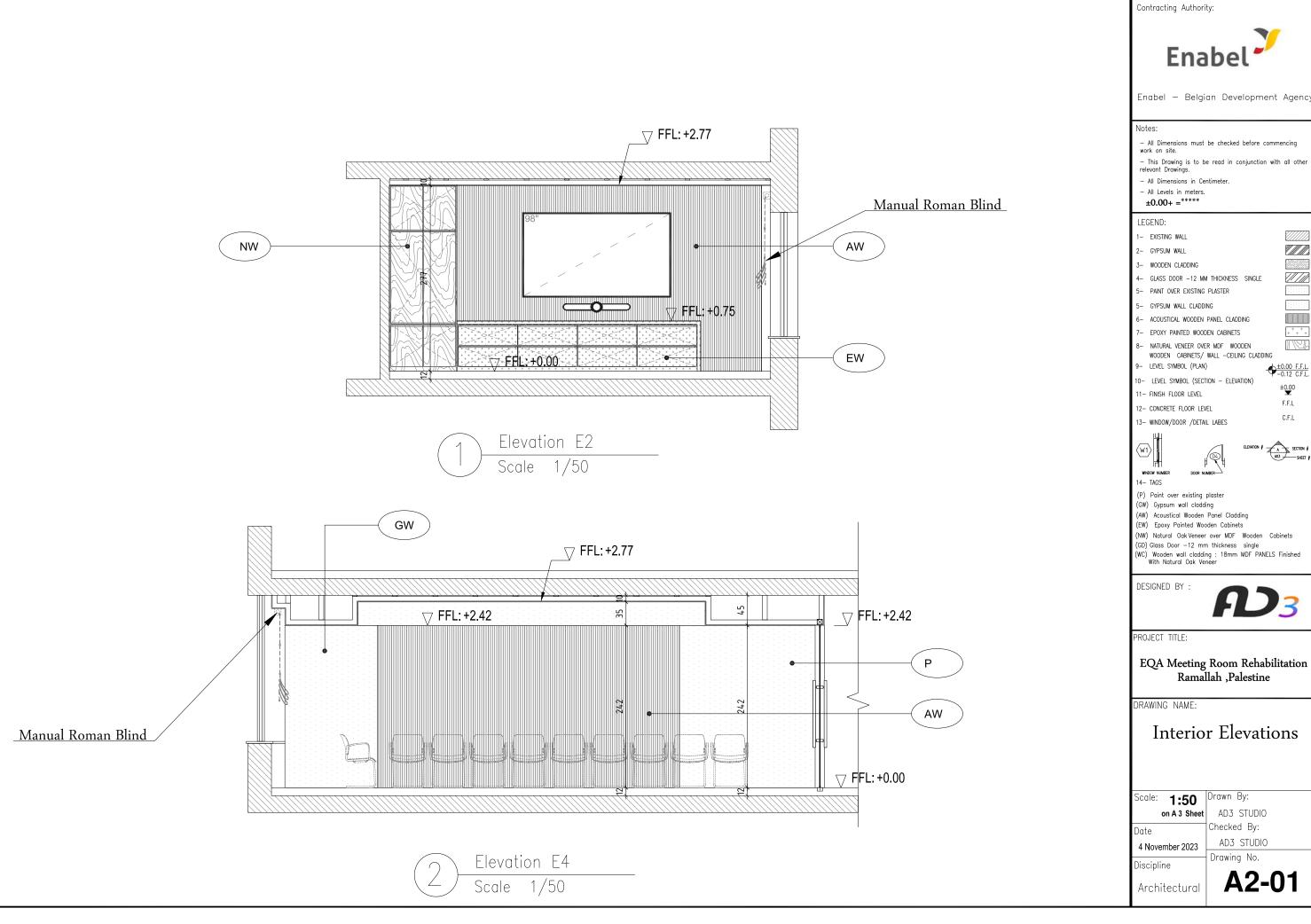
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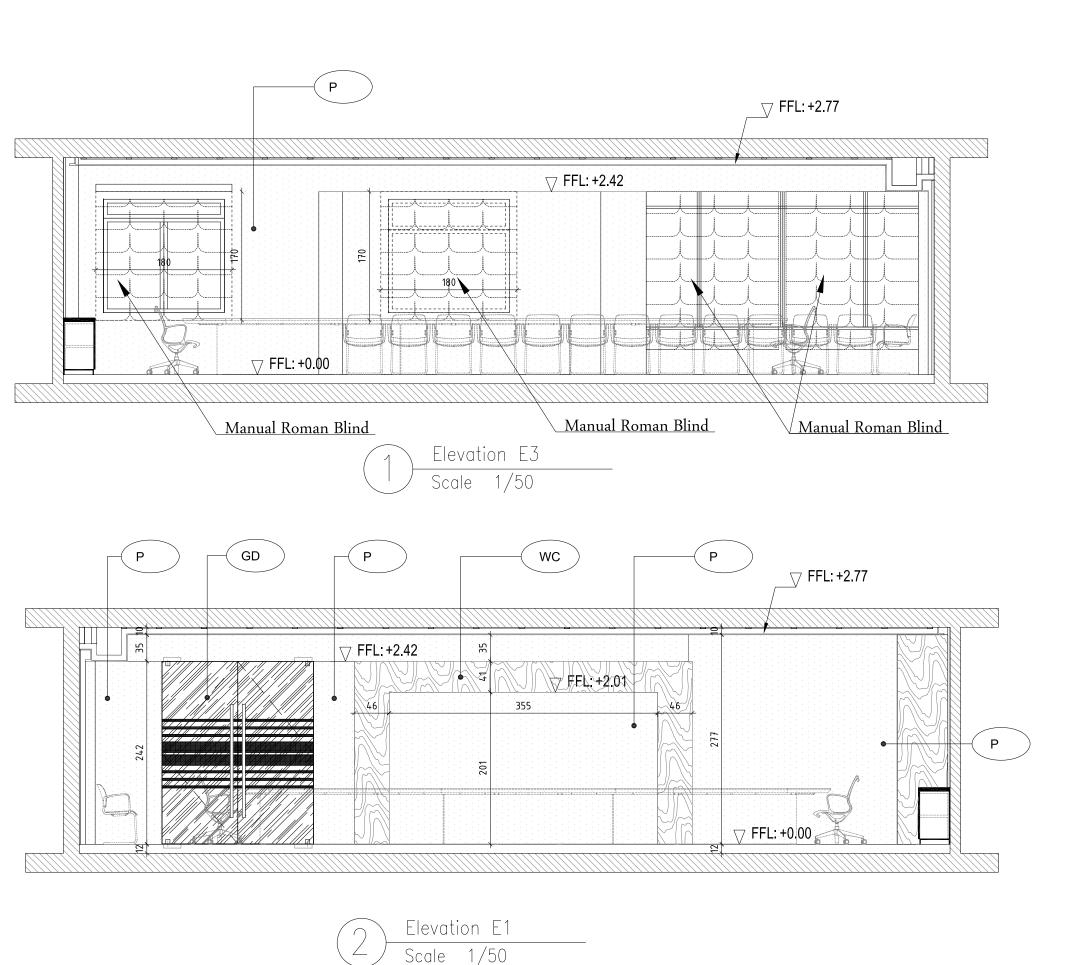
**A0-00** Architectural













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# ±0.00+ =\*\*\*\*\*

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3- WOODEN CLADDING

4- GLASS DOOR -12 MM THICKNESS SINGLE

5- PAINT OVER EXISTING PLASTER

5- GYPSUM WALL CLADDING

6- ACOUSTICAL WOODEN PANEL CLADDING

7- EPOXY PAINTED WOODEN CABINETS

8- NATURAL VENEER OVER MDF WOODEN WOODEN CABINETS/ WALL -CEILING CLADDING

- LEVEL SYMBOL (PLAN)

10- LEVEL SYMBOL (SECTION - ELEVATION)

11- FINISH FLOOR LEVEL

12- CONCRETE FLOOR LEVEL

13- WINDOW/DOOR /DETAIL LABES







±0.00 F.F.L -0.12 C.F.L

±0.00

F.F.L

C.F.L



(P) Paint over existing plaster

(GW) Gypsum wall cladding

(AW) Acoustical Wooden Panel Cladding

(EW) Epoxy Painted Wooden Cabinets (NW) Natural Oak Veneer over MDF Wooden Cabinets

(GD) Glass Door -12 mm thickness single (WC) Wooden wall cladding : 18mm MDF PANELS Finished With Natural Oak Veneer

DESIGNED BY:



PROJECT TITLE:

EQA Meeting Room Rehabilitation Ramallah ,Palestine

DRAWING NAME:

Interior Elevations

Scale: **1:50** Drawn By: on A 3 Sheet

AD3 STUDIO

Date

Checked By: AD3 STUDIO

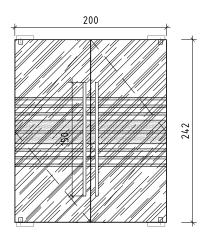
4 November 2023 Discipline

Drawing No.

**A2-02** 

Architectural

Scale  $\frac{1}{50}$ 



All Doors Schedule					
Door Tag	(No.)	Width (cm)	Height (cm)	Description	
D01	1	200	242	<ul> <li>Double leaf swing door.</li> <li>12 mm single Tempered clear glass with sandblasted strips.</li> <li>with floor door spring.</li> <li>with 120 cm height stainless steel handles</li> <li>with lock</li> <li>all stainless steel accessories shall be grade 316</li> <li>fixed at top with galvanized steel profile</li> </ul>	



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±0.00+ =\*\*\*\*\*

# LEGEND:

1- EXISTING WALL

2- GYPSUM WALL

3- WOODEN CLADDING

4- GLASS DOOR -12 MM THICKNESS SINGLE

5- PAINT OVER EXISTING PLASTER

5- GYPSUM WALL CLADDING

6- ACOUSTICAL WOODEN PANEL CLADDING

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±0.00

F.F.L

C.F.L

WINDOW NUMBER 14- TAGS

(P) Paint over existing plaster

(GW) Gypsum wall cladding

(AW) Acoustical Wooden Panel Cladding (EW) Epoxy Painted Wooden Cabinets

(NW) Natural Oak Veneer over MDF Wooden Cabinets

(GD) Glass Door -12 mm thickness single (WC) Wooden wall cladding : 18mm MDF PANELS Finished With Natural Oak Veneer

DESIGNED BY:



PROJECT TITLE:

EQA Meeting Room Rehabilitation Ramallah ,Palestine

DRAWING NAME:

Door Schedules

Scale: **1:50** Drawn By: on A 3 Sheet

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Date

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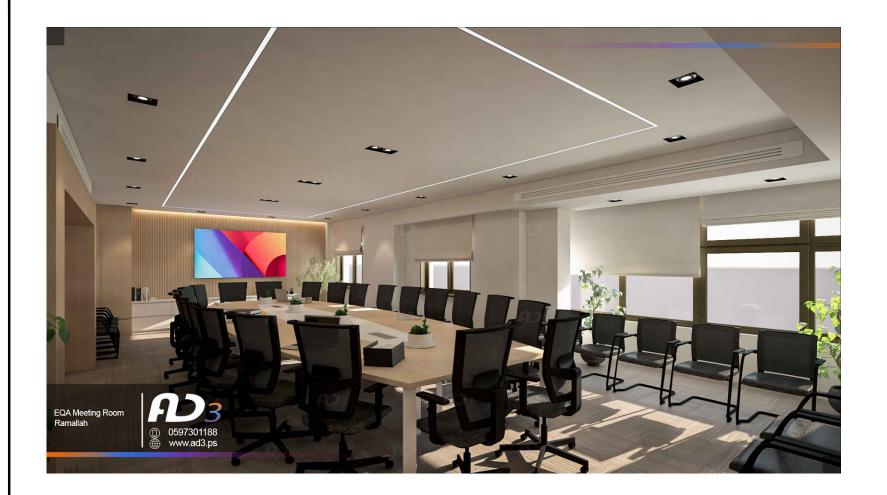
4 November 2023

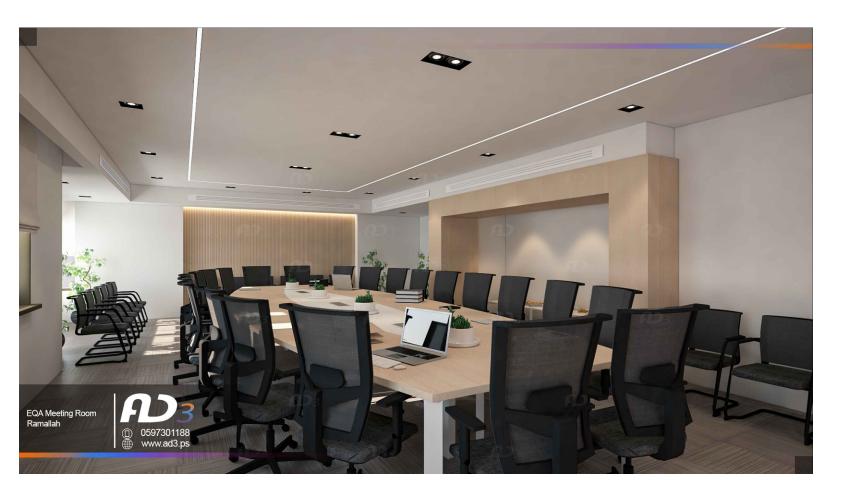
AD3 STUDIO Drawing No.

Discipline

A3-01

Architectural







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## LEGEND:

- 1- EXISTING WALL
- 2- GYPSUM WALL
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±0.00

F.F.L

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14- TAGS

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DESIGNED BY:



PROJECT TITLE:

EQA Meeting Room Rehabilitation Ramallah ,Palestine

DRAWING NAME:

3D Views

on A 3 Sheet

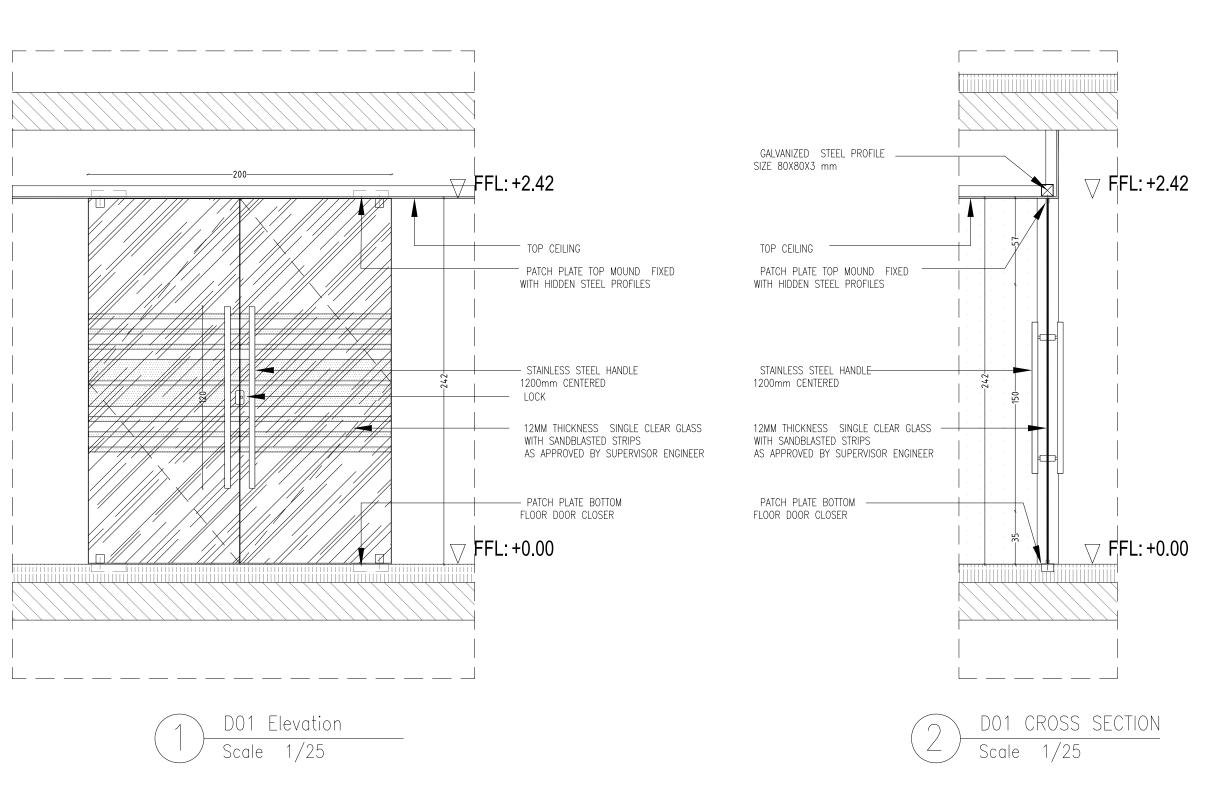
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Checked By: AD3 STUDIO

4 November 2023 Discipline

Drawing No.

A4-01 Architectural





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# ±0.00+ =\*\*\*\*\*

# LEGEND:

1- EXISTING WALL

2- GYPSUM WALL 3- WOODEN CLADDING

4- GLASS DOOR -12 MM THICKNESS SINGLE

5- PAINT OVER EXISTING PLASTER

5- GYPSUM WALL CLADDING

6- ACOUSTICAL WOODEN PANEL CLADDING

7- EPOXY PAINTED WOODEN CABINETS

8- NATURAL VENEER OVER MDF WOODEN WOODEN CABINETS/ WALL -CEILING CLADDING

LEVEL SYMBOL (PLAN)

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±0.00

F.F.L

C.F.L

WINDOW NUMBER 14- TAGS

(P) Paint over existing plaster

(GW) Gypsum wall cladding

(AW) Acoustical Wooden Panel Cladding

(EW) Epoxy Painted Wooden Cabinets (NW) Natural Oak Veneer over MDF Wooden Cabinets

(GD) Glass Door -12 mm thickness single (WC) Wooden wall cladding : 18mm MDF PANELS Finished With Natural Oak Veneer

DESIGNED BY:



PROJECT TITLE:

EQA Meeting Room Rehabilitation Ramallah ,Palestine

DRAWING NAME:

Glass Door Details

Scale: **1:25** Drawn By: on A 3 Sheet

AD3 STUDIO

Date

Checked By: AD3 STUDIO

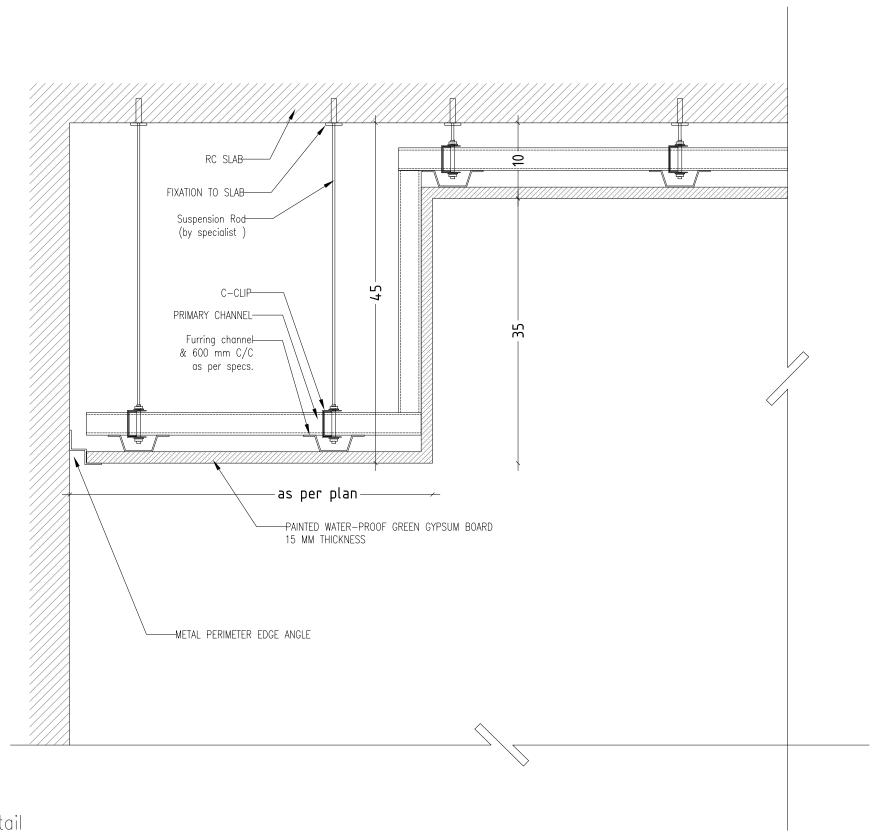
Drawing No.

4 November 2023

Discipline

**A5-01** 

Architectural





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#### Notes:

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F.F.L

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# ±0.00+ =\*\*\*\*\*

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DESIGNED BY:



PROJECT TITLE:

EQA Meeting Room Rehabilitation Ramallah ,Palestine

DRAWING NAME:

# False Ceiling Details

Scale: **1:25** Drawn By: on A 3 Sheet

AD3 STUDIO

Date

Checked By:

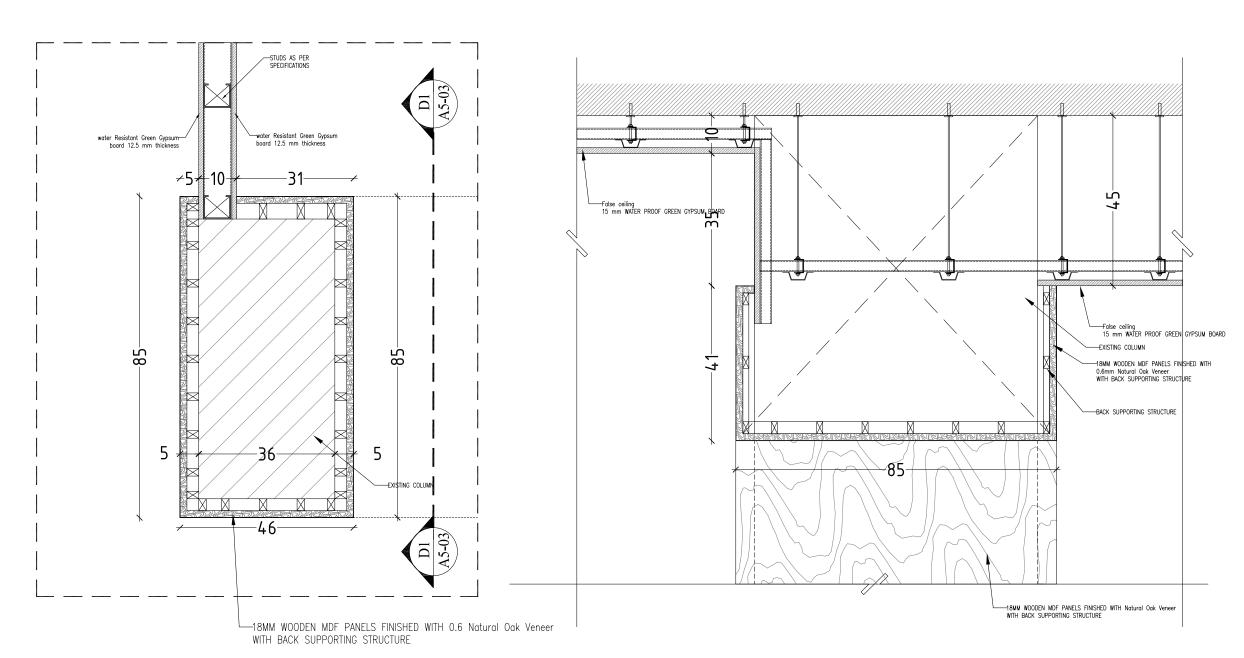
4 November 2023

AD3 STUDIO

Discipline

A5-02 Architectural

False Ceiling Detail Scale 1/5



Section D1 Scale 1/20

columns wooden cladding Details Scale 1/10

Contracting Authority:



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±0.00

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DESIGNED BY:



PROJECT TITLE:

EQA Meeting Room Rehabilitation Ramallah ,Palestine

DRAWING NAME:

Wooden Wall Claddings Details

Scale: **1:25** Drawn By: on A 3 Sheet

AD3 STUDIO

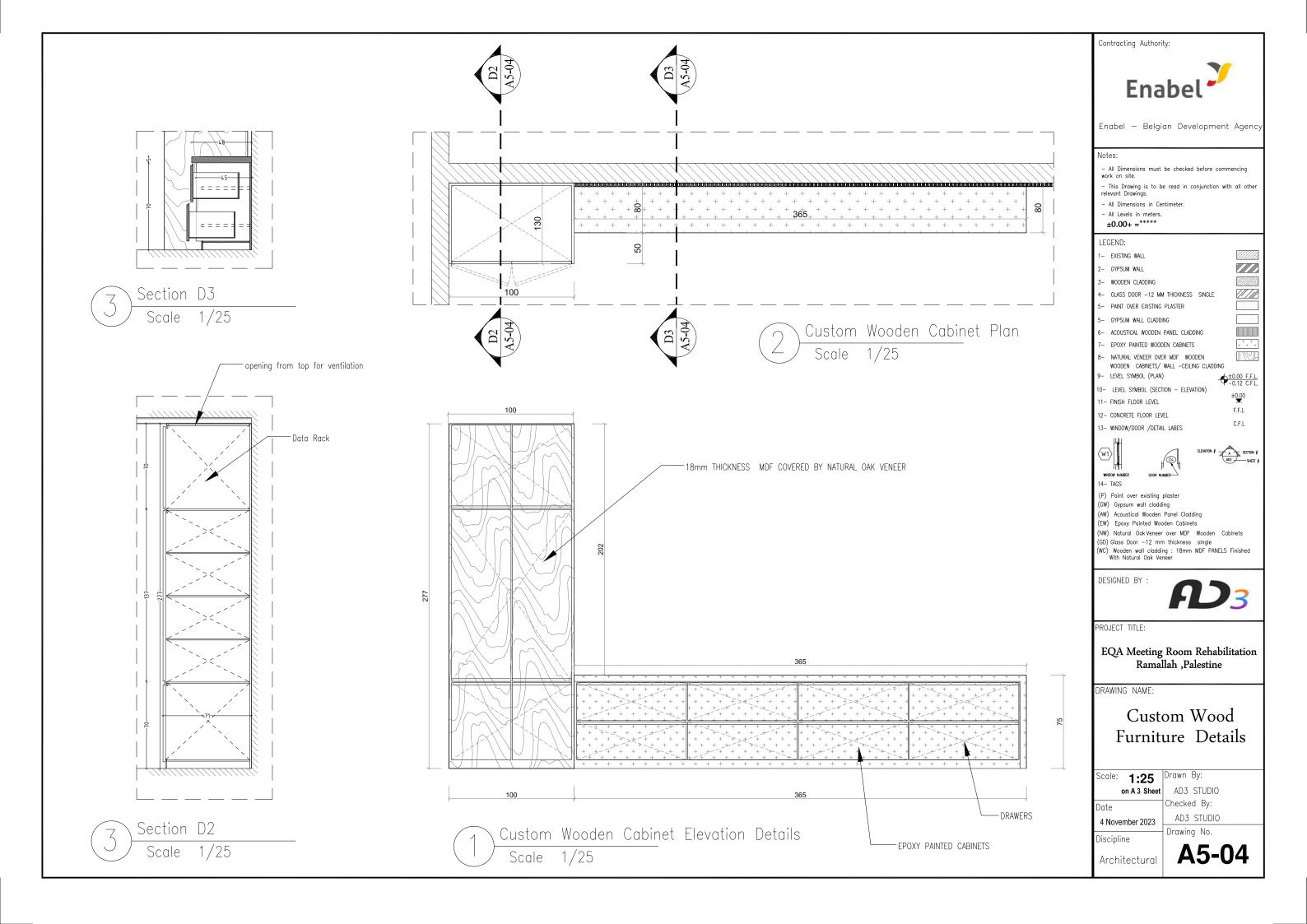
4 November 2023

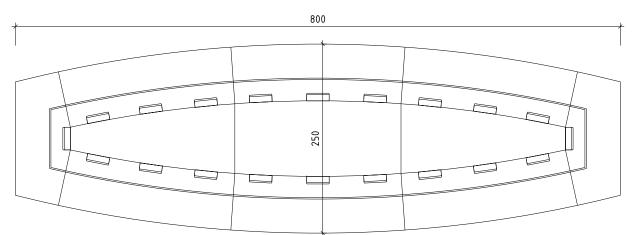
Checked By: AD3 STUDIO Drawing No.

Discipline

Architectural

A5-03





Meeting / conference Table - 22 Person size 800x250cm No. 1 conference Table



Swivel chair No. 22 chair





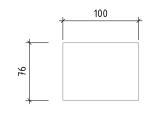


table size 100x76x75 cm No. 4 Table



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F.F.L

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DESIGNED BY :



PROJECT TITLE:

EQA Meeting Room Rehabilitation Ramallah ,Palestine

DRAWING NAME:

Ready Made Furniture Details

Scale: **1:25** Drawn By:

AD3 STUDIO on A 3 Sheet

Date

AD3 STUDIO 4 November 2023

Checked By:

Discipline

**A5-05** Architectural