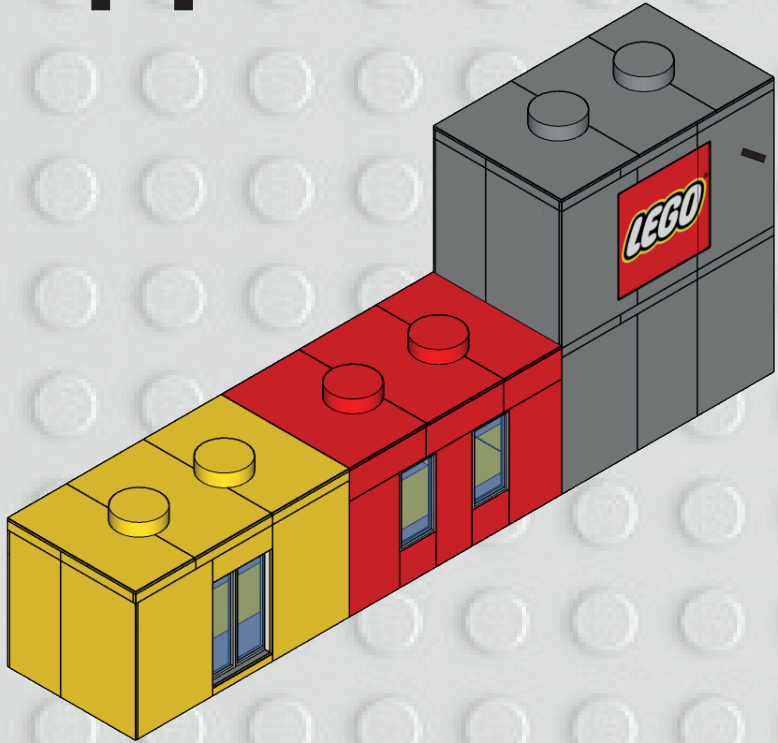
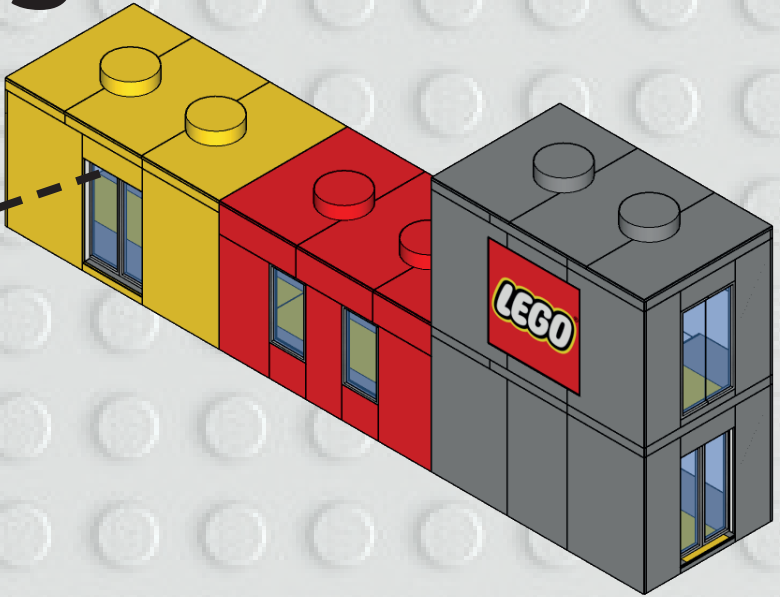


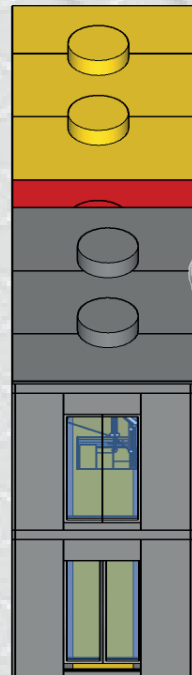
Apperence Of All Modules



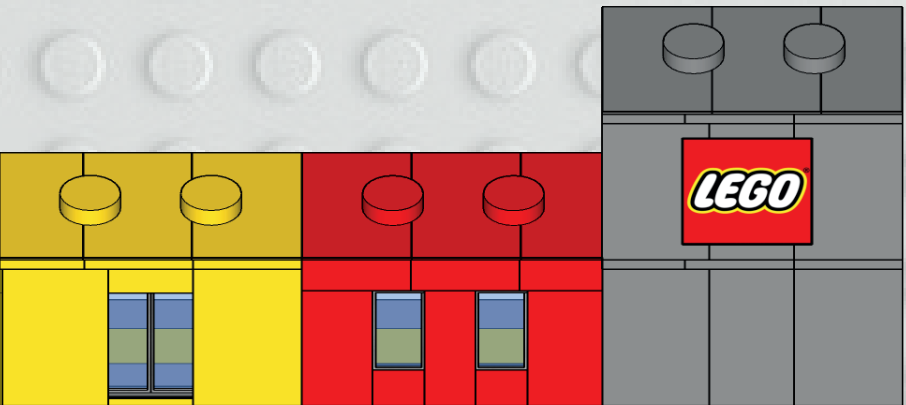
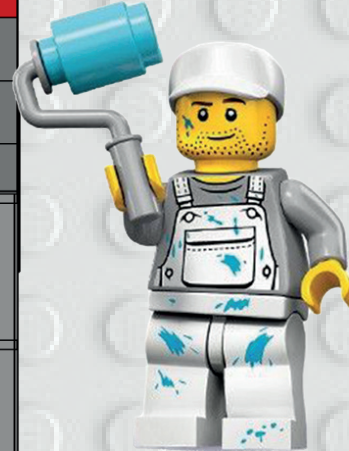
Left facade



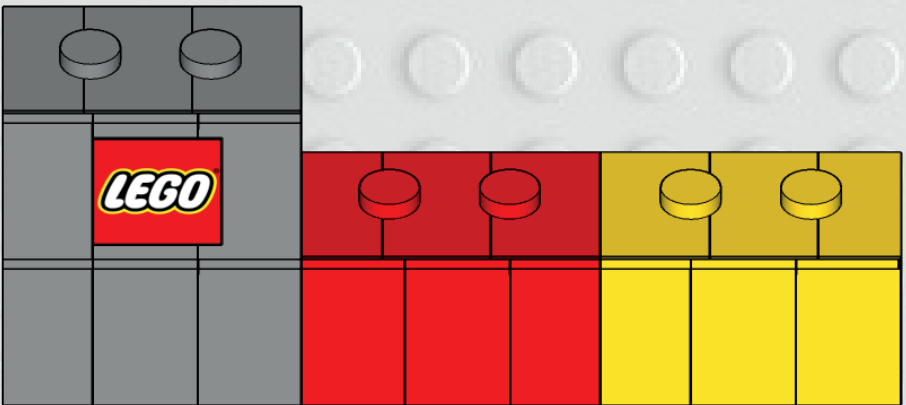
Right facade



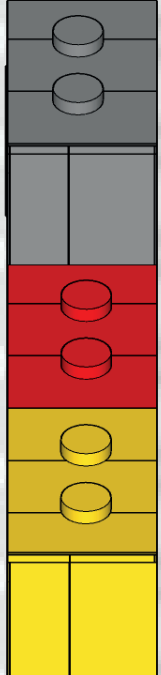
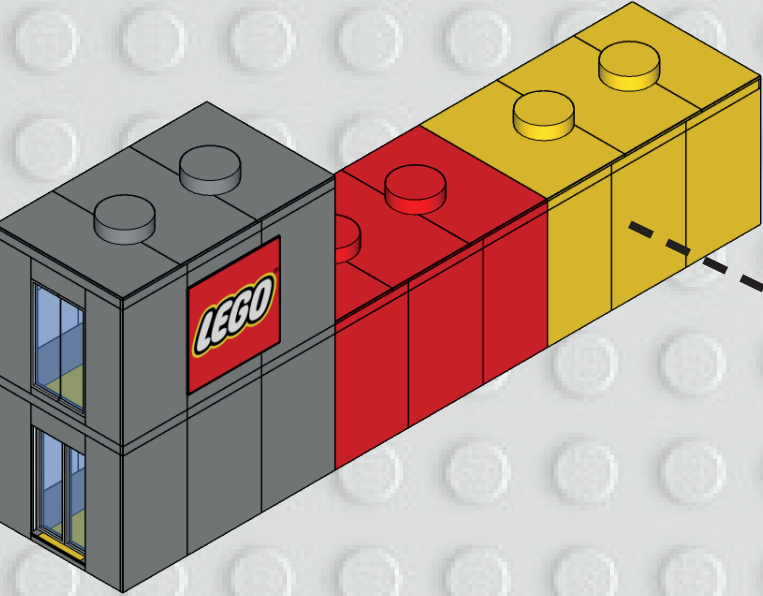
Front facade



Left front facade



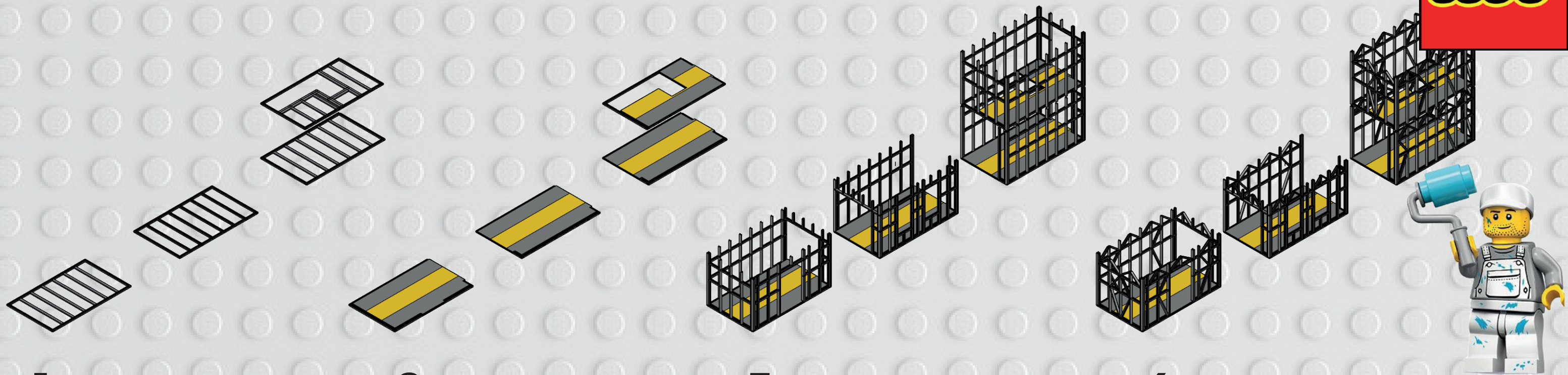
Right Front facade



Back facade



Layering Of All Modules

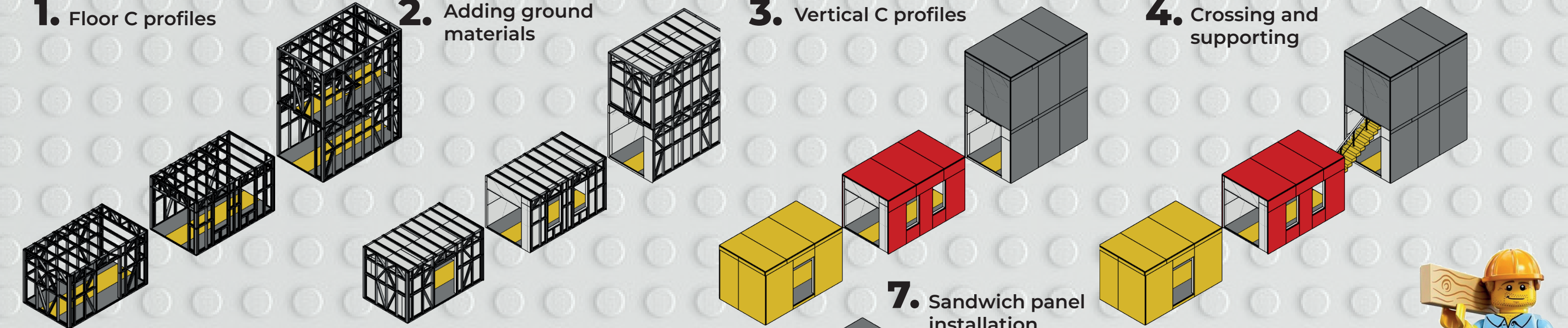


1. Floor C profiles

2. Adding ground materials

3. Vertical C profiles

4. Crossing and supporting

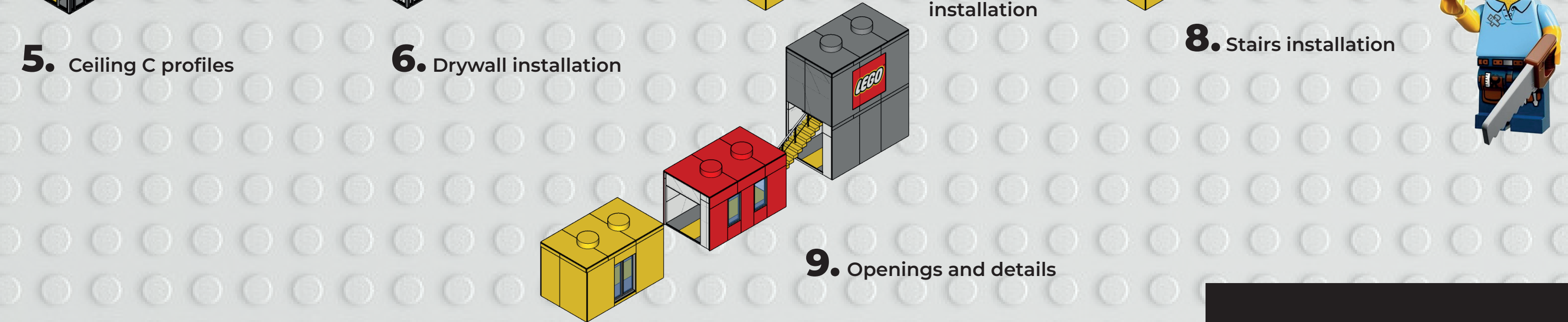


5. Ceiling C profiles

6. Drywall installation

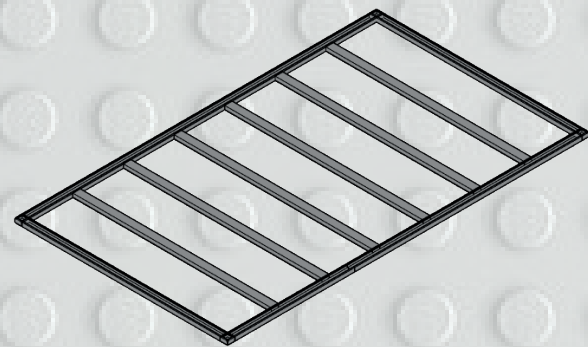
7. Sandwich panel installation

8. Stairs installation

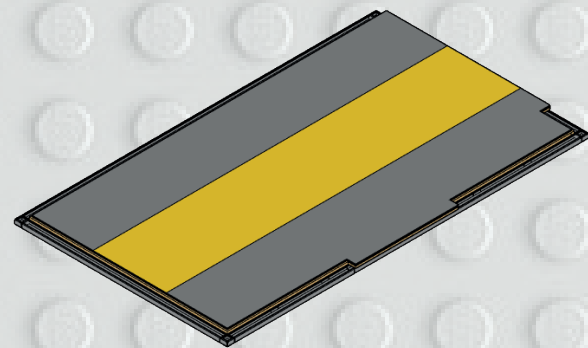


9. Openings and details

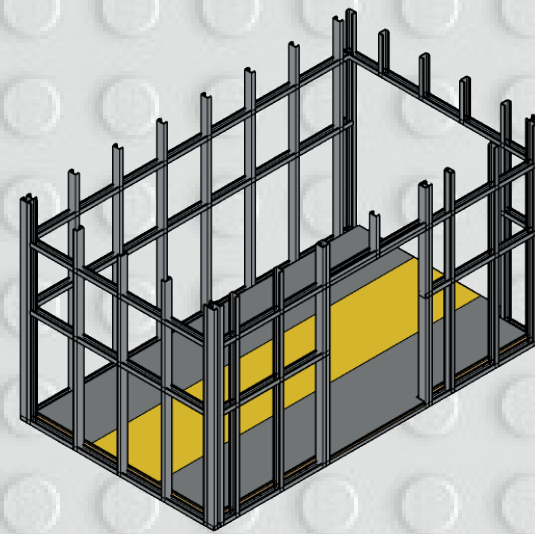
Layering Of A Single Module



1. Floor C profiles



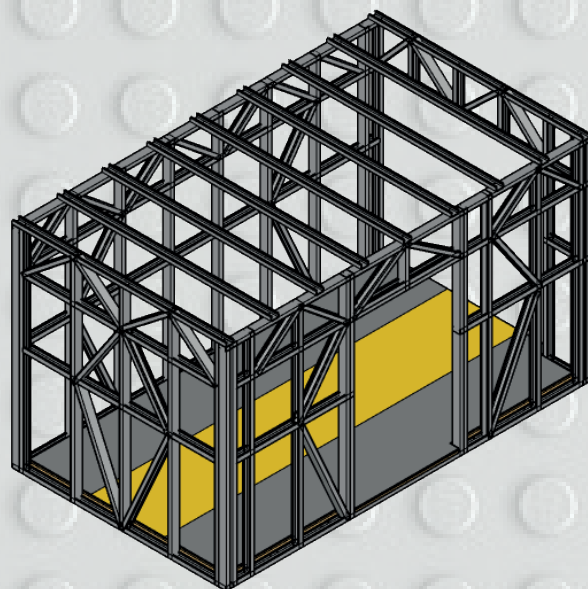
2. Adding ground materials



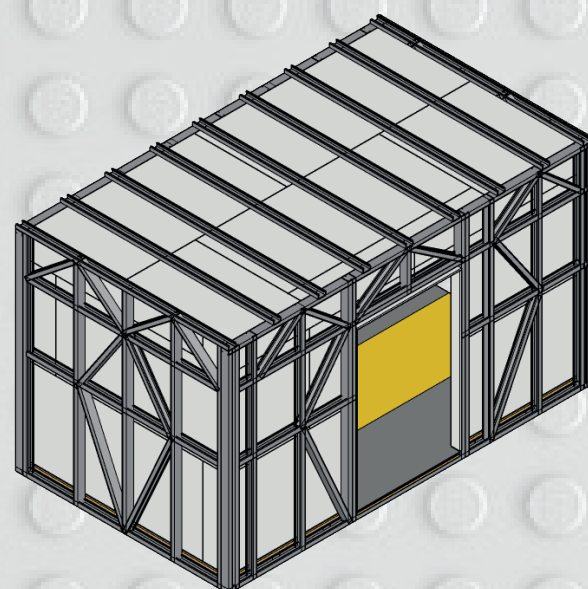
3. Vertical C profiles



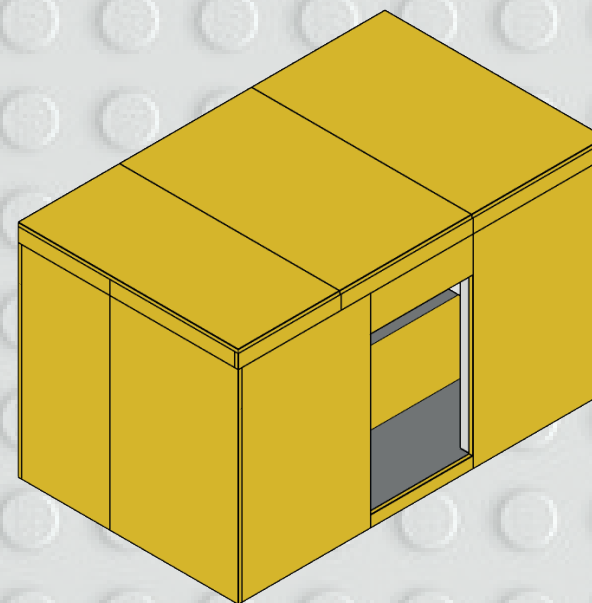
4. Crossing and supporting



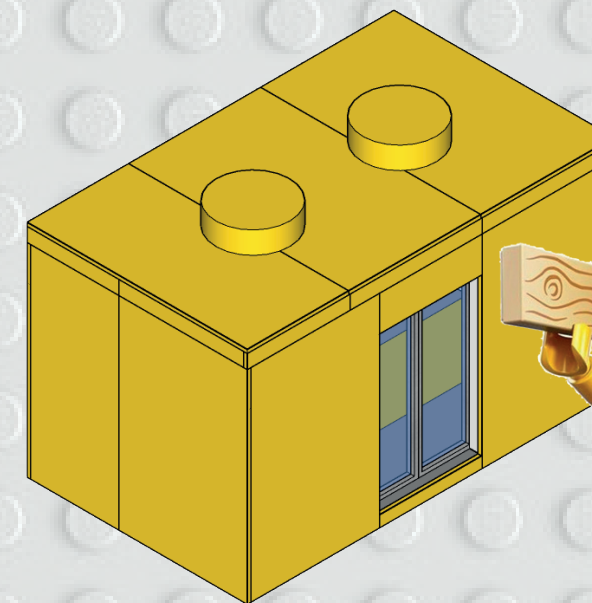
5. Ceiling C profiles



6. Drywall installation



7. Sandwich panel installation



8. Opening and details



Layering Of A Wall-Floor



SANDWICH PANEL

Assan Panel
WT Cephe Panel
RAL 4685
1000x2000x50mm

C PROFILE

Hekim Profil
Galvanized Steel Stud
C100x50x15x2,5mm

GYPSUM BOARD

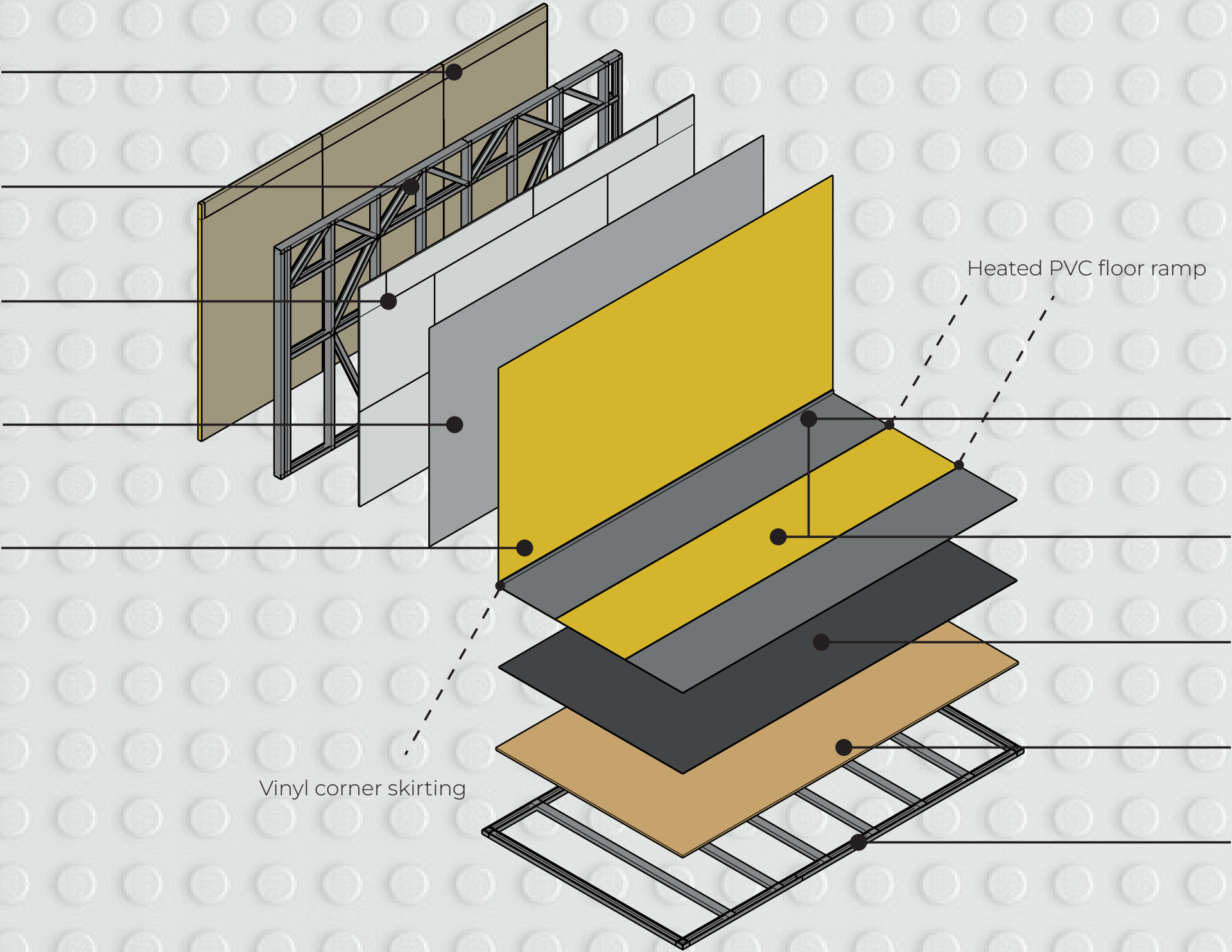
Knauf
Flex Ultra
1200x2500x12,5mm

PLASTER

Knauf
Jetsatengips
5mm

PAINT

DYO
RAL 4685
5mm



VINYL

Forbo , Mercury
RAL 40252
5mm

VINYL

Forbo , Eternal
RAL 40522
5mm

KAPRON

Güzfit
Under parquet kapron
1200x1800x5mm

PLYWOOD

Öztürk
Pine marine plywood
1250x2500x30mm

C PROFILE

Hekim Profil Galvanized Steel Floor
Construction
C profile
C150x50x10x2mm

Layering Of A Partial Intersection



SANDWICH PANEL

Assan Panel
WT Cephe Panel
RAL 4685
1000x2000x50mm

C PROFILE

Hekim Profil
Galvanized Steel Stud
U100x50x15x2,5mm

GYPSUM BOARD

Knauf
Flex Ultra
1200x2500x12,5mm

PLASTER

Knauf
Jetsatengips
5mm

PAINT

DYO
RAL 4685
5mm

VINYL

Forbo , Mercury
RAL 40252
5mm

KAPRON

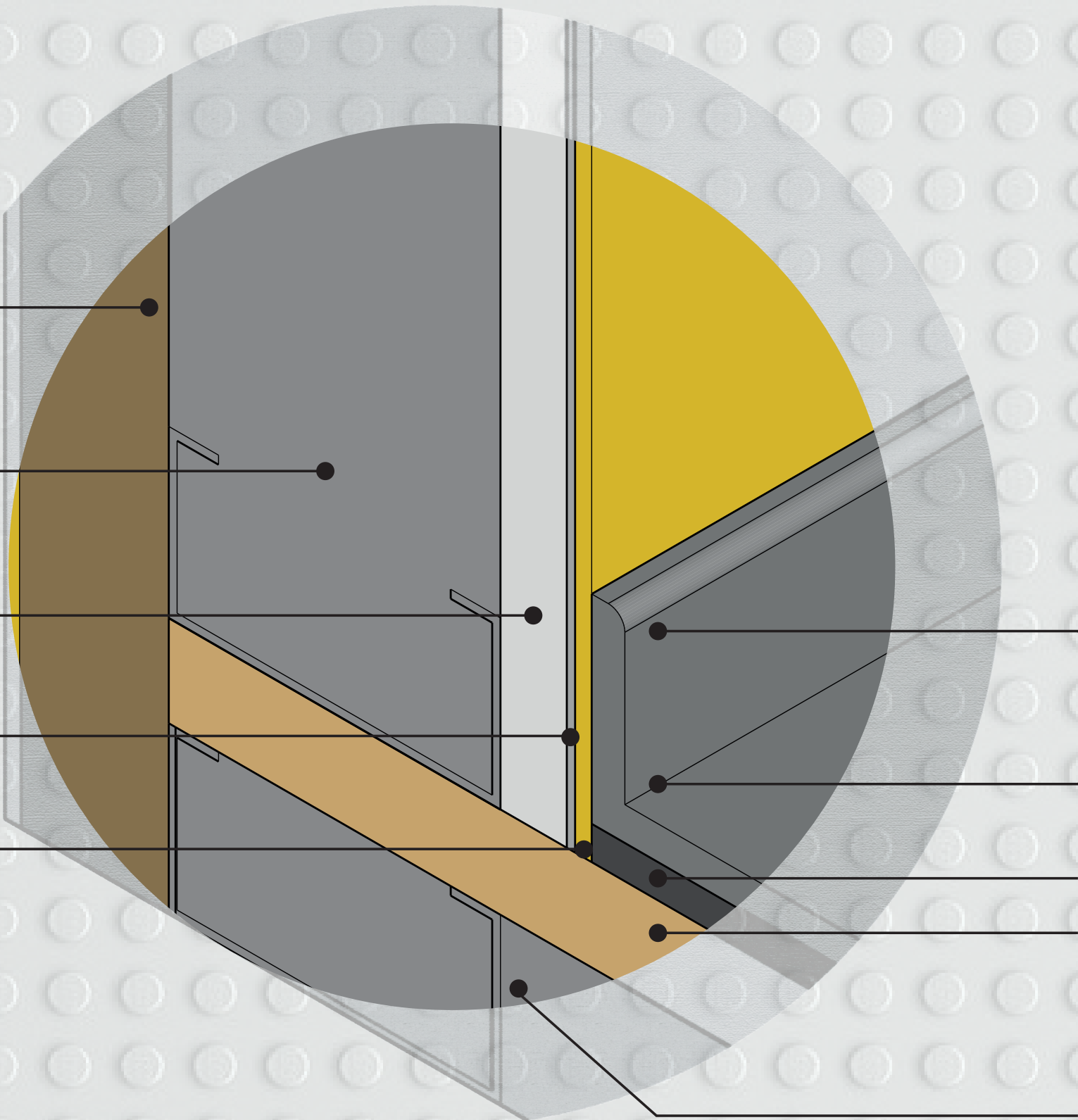
Güzfit
Under parquet kapron
1200x1800x5mm

PLYWOOD

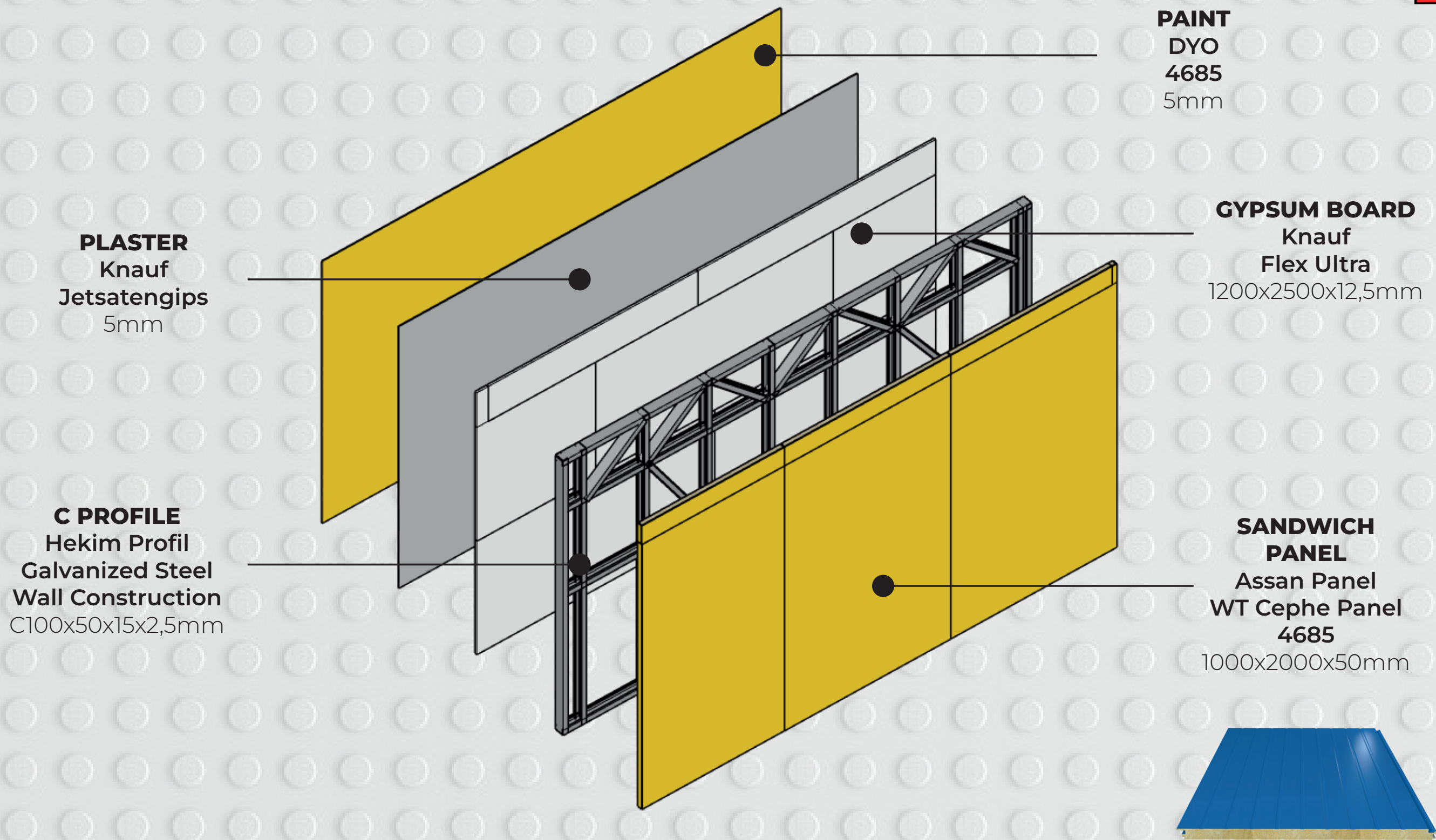
Öztürk
Pine marine plywood
1250x2500x30mm

C PROFILE

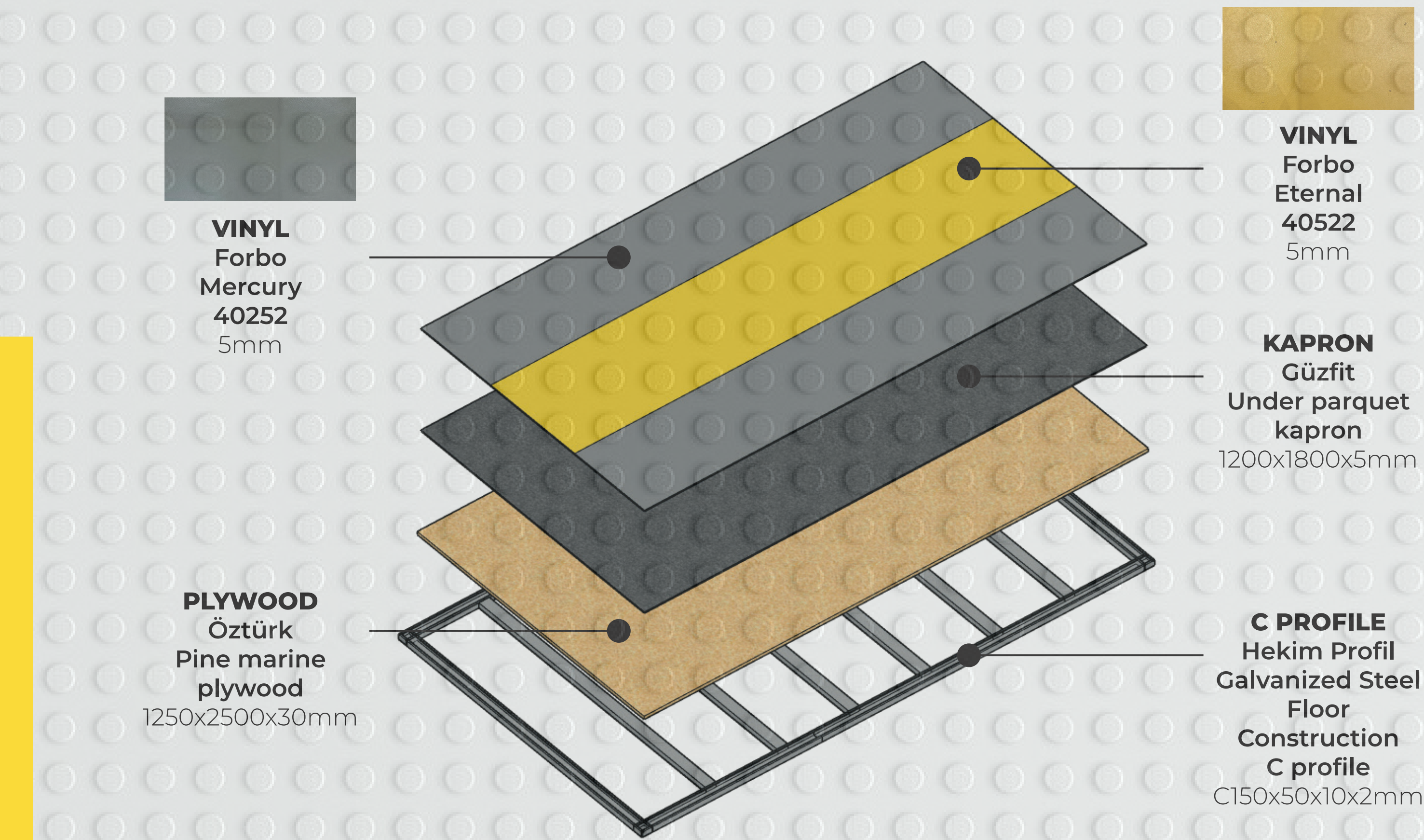
Hekim Profil Galvanized Steel Floor
Construction
C profile
C150x50x10x2mm



Layering Of A Partial Wall



Layering Of A Partial Floor



1/50 Plan

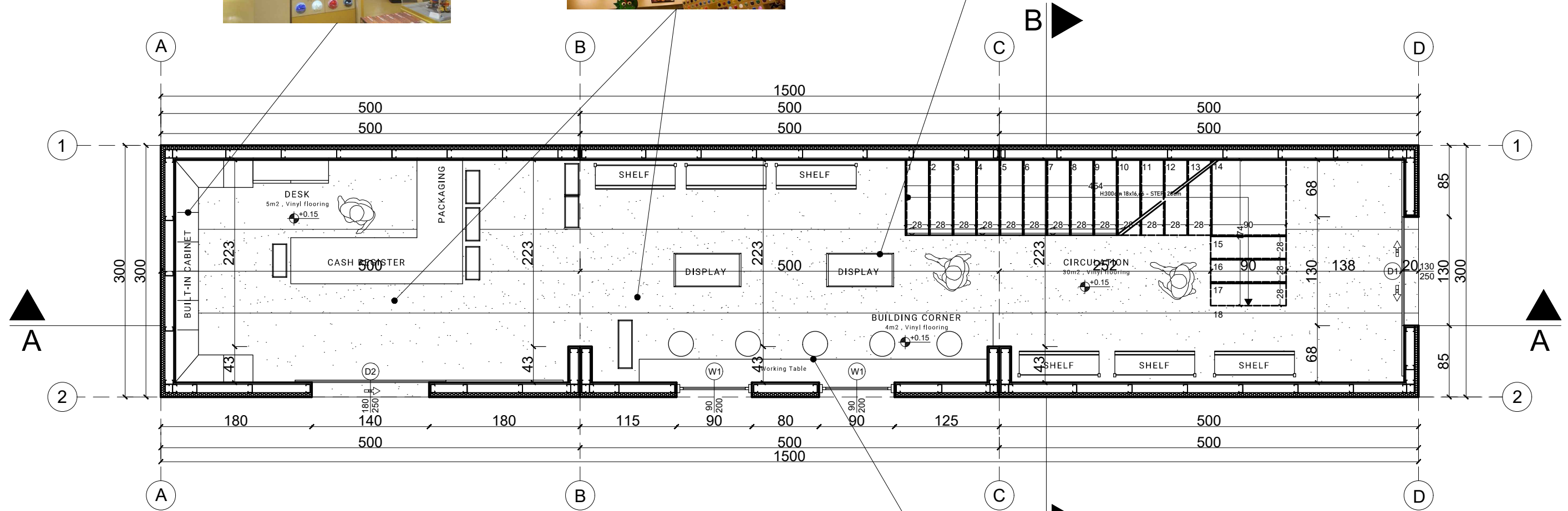


IMAGE	TYPE	COUNT	MATERIAL	DIMENSION
	DISPLAY	2	MDF	400x800mm
	SHELF	1	METAL	700x300mm
	SHELF	6	METAL	950x300mm
	SHELF	1	METAL	1500x300mm
	SHELF	6	METAL	400x150mm
	CHILD CHAIR	5	PLASTIC	300x300mm h:400mm

IMAGE	TYPE	MATERIAL	DIMENSION
	FLOOR	Vinyl Forbo -Mercury RAL 40252	5000x830x5mm
	FLOOR	Vinyl Forbo -Eternal RAL 40522	5000x1000x5 mm
	INSULATION	Sandwich Panel Assan Panel - WT Cephe Panel RAL4685	1000X2000X50 mm
	STRUCTURE	C profile Hekim Profil	C100x50x15x2,5 mm

0 1:50 2.5m

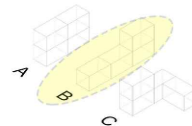


1 PLAN : GROUND FLOOR
SCALE : 1/50 , 45m²



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AND ENVIRONMENTAL
DESIGN

INAR 2234 MATERIALS
AND METHOD OF
CONSTRUCTION II



LEGO POP-UP STORE



NAME: Eren Başaran

ID: 20080003058

GROUP NO: Burçin Akoğlu

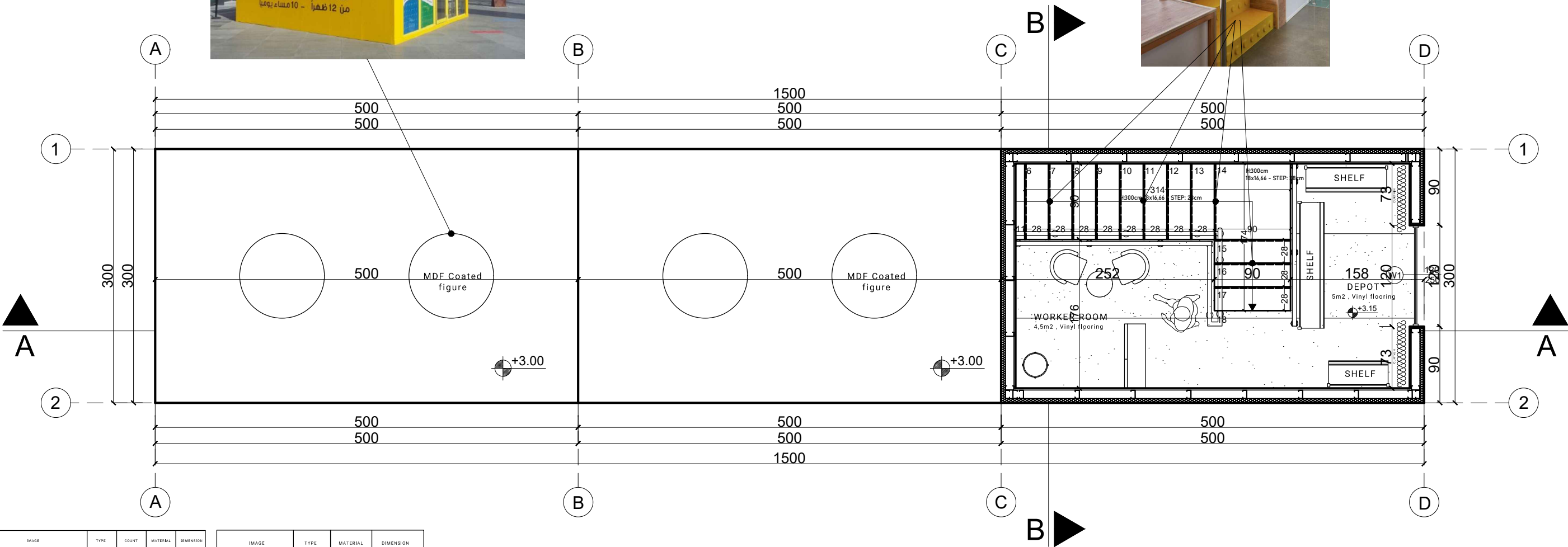
ASSIGNMENT NO: Final

DATE: 26.04.2023

SCALE: 1/50

A3

1/50 Plan



2 PLAN : FIRST FLOOR
SCALE : 1/50 , 15m²

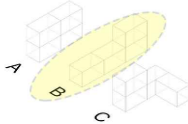
IMAGE	TYPE	COUNT	MATERIAL	DIMENSION
	DISPLAY	2	MDF	400x800mm
	SHELF	1	METAL	700x300mm
	SHELF	6	METAL	900x300mm
	SHELF	1	METAL	1500x300mm
	SHELF	6	METAL	400x150mm
	CHILD CHAIR	5	PLASTIC	300x300mm H:400mm

IMAGE	TYPE	MATERIAL	DIMENSION
	FLOOR	Vinyl Forbo - Mercury RAL 40252	5000x830x5mm
	FLOOR	Vinyl Forbo - Eternal RAL 40522	5000x1000x5 mm
	INSULATION	Sandwich Panel Knauf Panel - WT Cepte Panel RAL4685	1000x2000x50 mm
	STRUCTURE	C profile Hekim Profil	C100x50x15x2,5 mm



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DESIGN

INAR 2234 MATERIALS
AND METHOD OF
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LEGO POP-UP STORE



NAME: Eren Başaran

ID: 20080003058

GROUP NO: Burçin Akoğlu

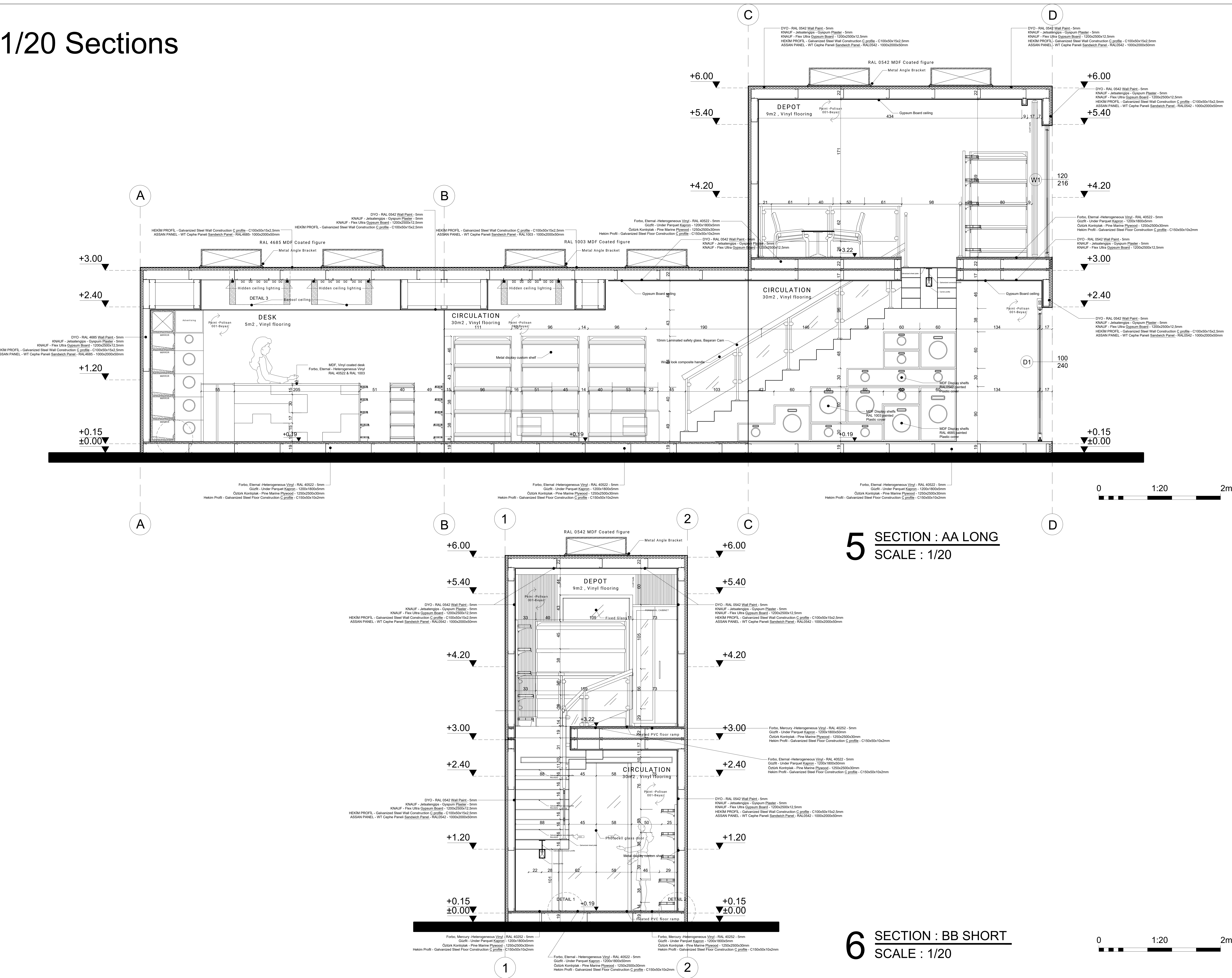
ASSIGNMENT NO: Final

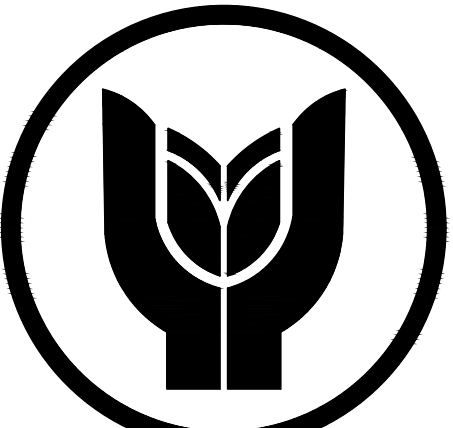
DATE: 26.04.2023

SCALE: 1/50

A3

1/20 Sections

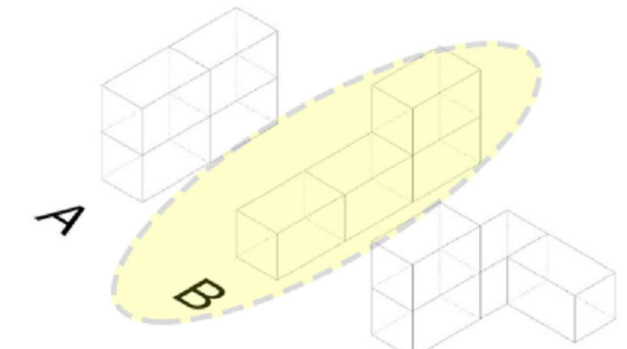




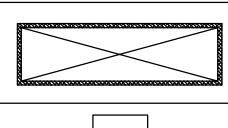
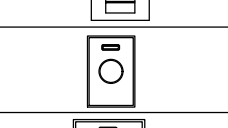
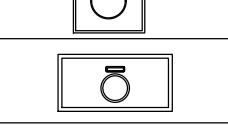
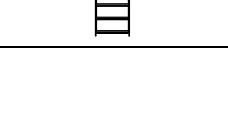
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AND ENVIRONMENTAL
DESIGN

INAR 2234
MATERIALS AND
METHODS OF
CONSTRUCTION II

GENERAL NOTES:



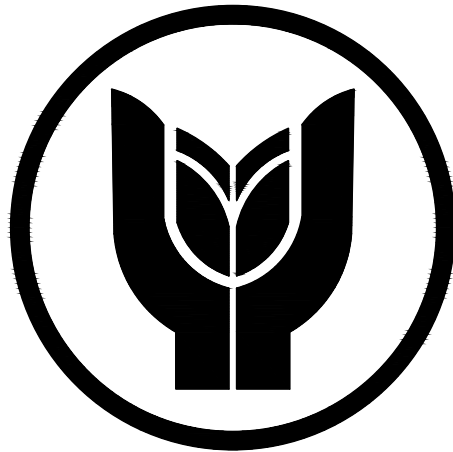
LEGO POP-UP STORE

IMAGE	TYPE	MATERIAL	EMERGENCY
	FOUNDATION	CONCRETE	1000000000
	FLOOR	WOOD	1000000000
	INSULATION	Wool	1000000000
	STRUCTURE	STEEL	1000000000
	FOUNDATION	CONCRETE	1000000000

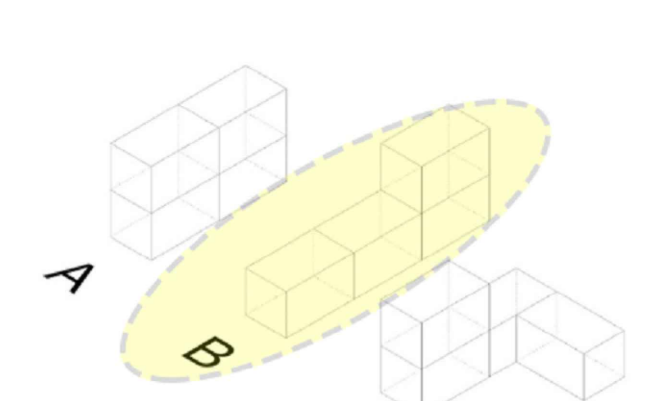


NAME: Eren Başaran
ID: 20080003058
GROUP NO: Burçin Akoğlu
ASSIGNMENT NO: Final
DATE: 26.04.2023
SCALE: 1/20

A0



GENERAL NOTES:



LEGO POP-UP STORE

NAME	TYPE	QUANTITY	MATERIAL	REMARKS
DISPLAY	DISPLAY	2	WTF	1000x500x50mm
SHELF 1	SHELF	1	WTF	1000x500x50mm
SHELF 2	SHELF	6	WTF	1000x500x50mm
SHELF 3	SHELF	1	WTF	1000x500x50mm
WORKER	WORKER	6	WTF	1000x500x50mm
W1	W1	5	WTF	1000x500x50mm

IMAGE	TYPE	MATERIAL	DIMENSION
	FLOOR	PAK PVC RAL 1003	800x800x10mm
	FLOOR	PAK PVC RAL 1003	800x800x10mm
	INSULATION	PAK PVC RAL 1003	1000x500x50mm
	STRUCTURE	PAK PVC RAL 1003	1000x500x50mm



NAME: Eren Başaran

ID: 20080003058

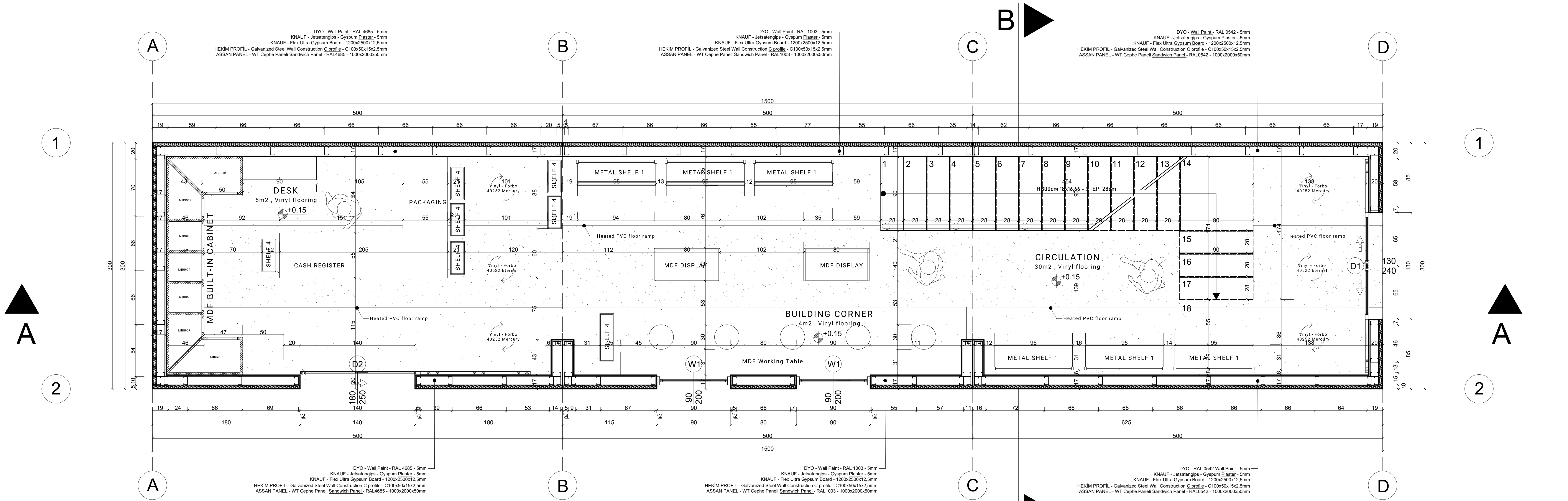
GROUP NO: Burçin Akoğlu

ASSIGNMENT NO: Final

DATE: 26.04.2023

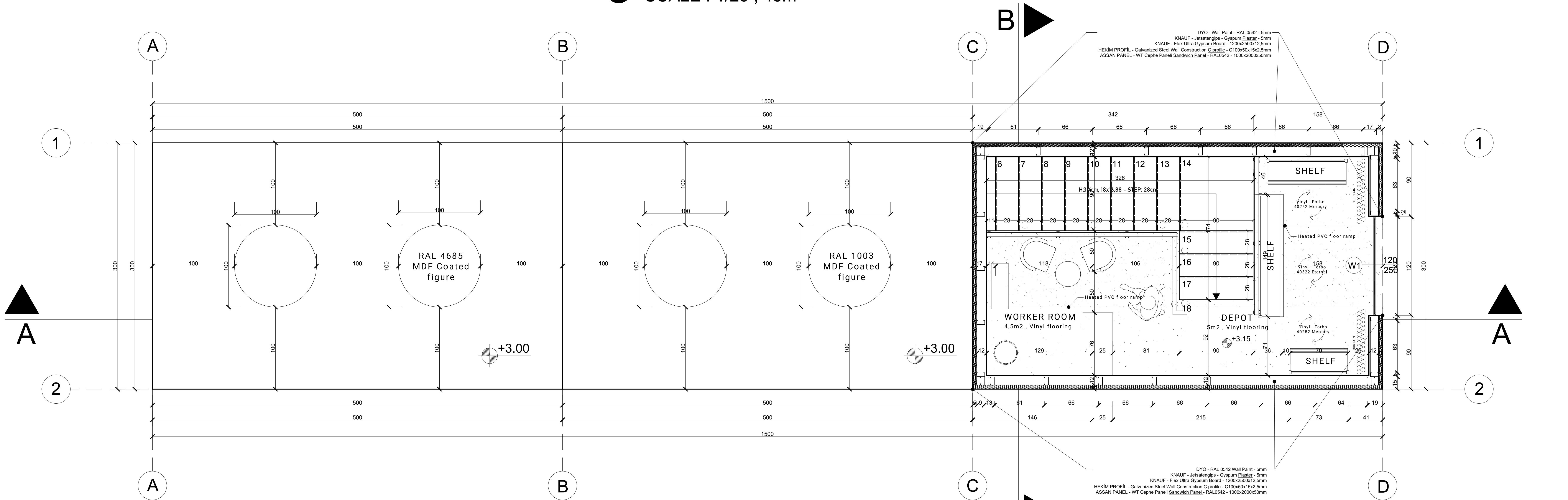
SCALE: 1/20

A0



3 PLAN : GROUND FLOOR
SCALE : 1/20 , 45m²

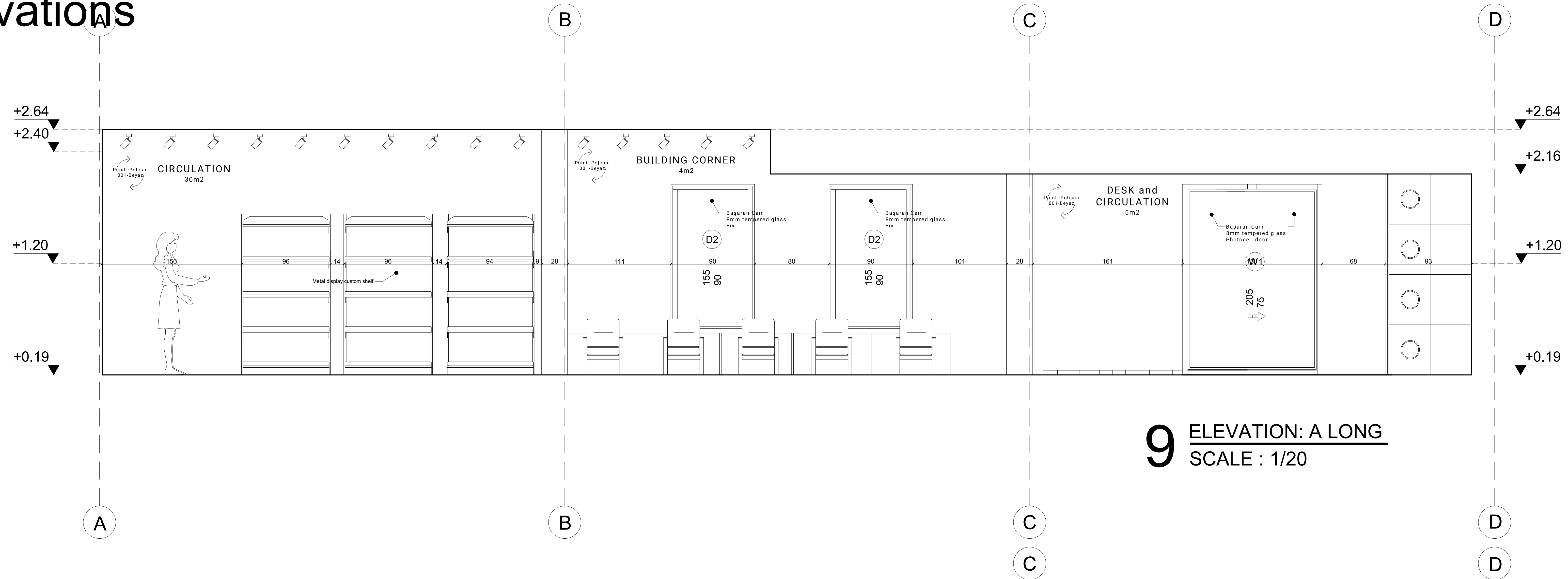
0 1:20 2m



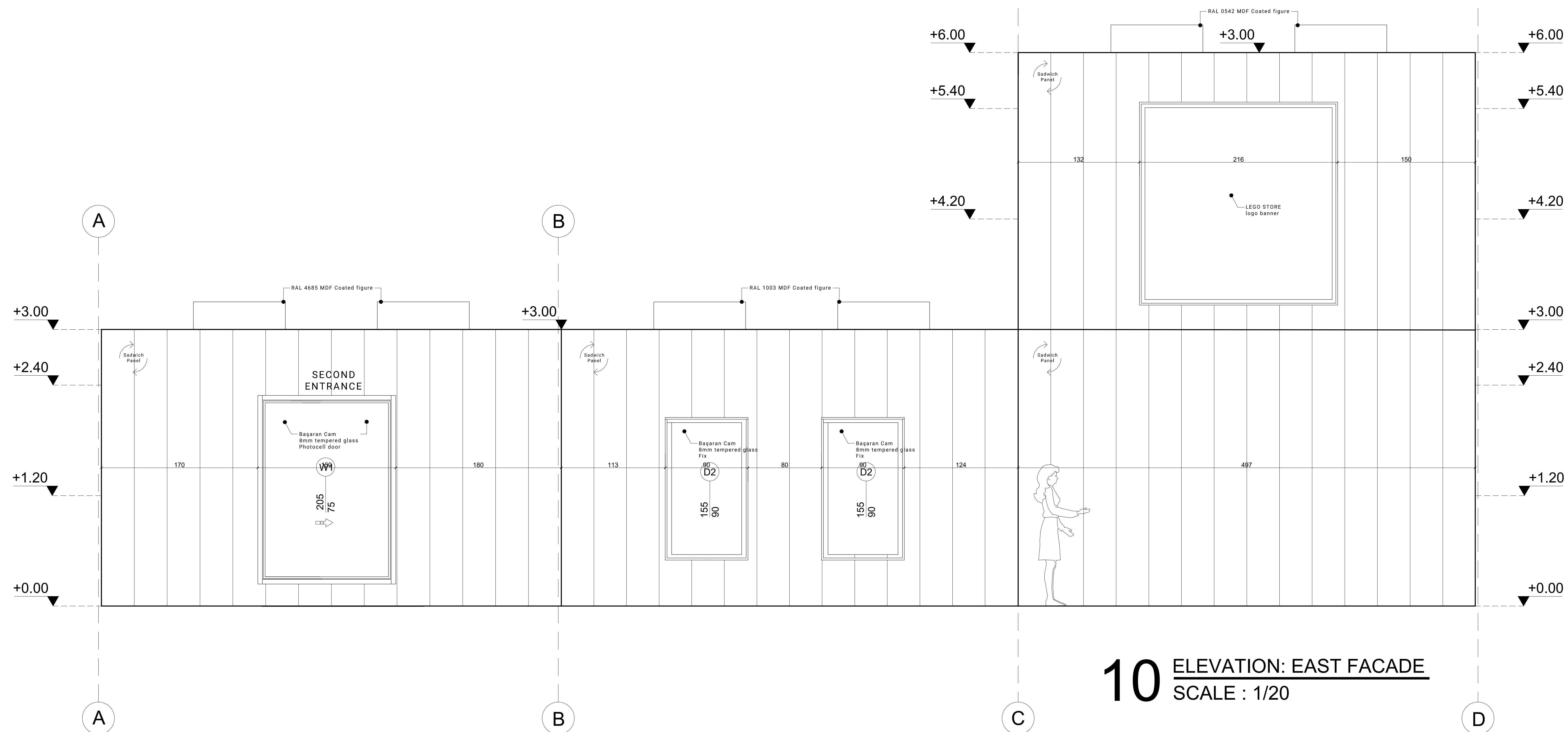
4 PLAN : FIRST FLOOR
SCALE : 1/20 , 15m²

0 1:20 2m

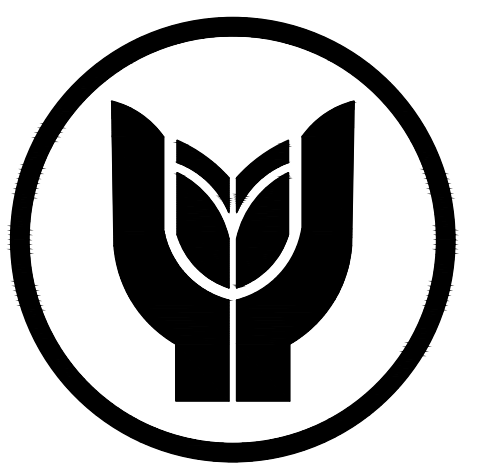
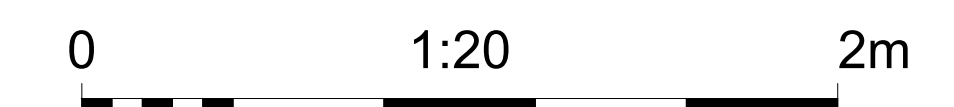
1/20 Elevations



9 ELEVATION: A LONG
SCALE : 1/20



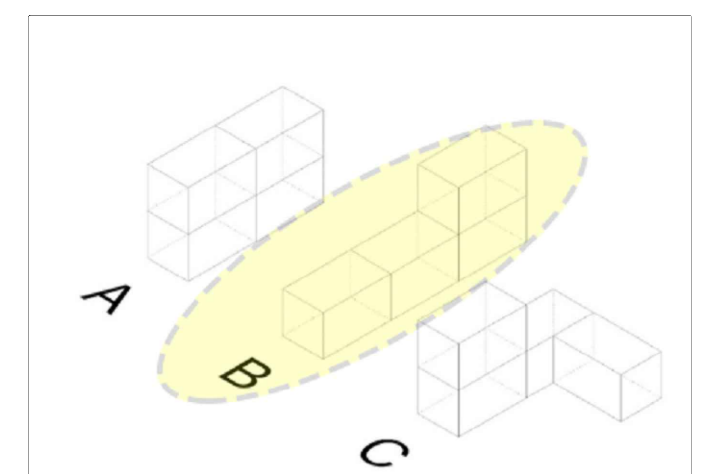
10 ELEVATION: EAST FACADE
SCALE : 1/20



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ARCHITECTURE
AND ENVIRONMENTAL
DESIGN

INAR 2234
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METHODS OF
CONSTRUCTION II

GENERAL NOTES:


LEGO POP-UP STORE

NAME	TYPE	COUNT	WATERFALL	DESCRIPTION
	FURNITURE	5	PLASTIC	144 x 390 x 450
	BOTTLE	3	WETAL	1700x1000x100
	LIGHT	15	WETAL	500x1000x100



NAME: Eren Başaran

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GROUP NO: Burçin Akoğlu

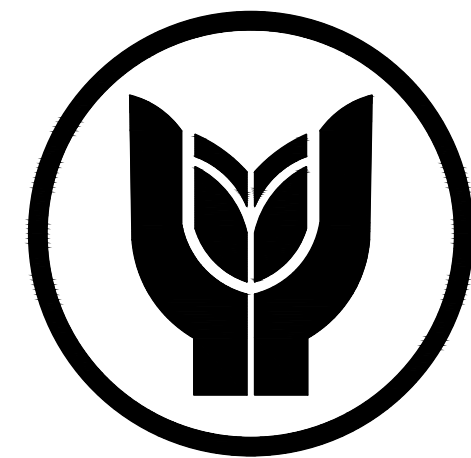
ASSIGNMENT NO: Final

DATE: 26.04.2023

SCALE: 1/20

A0	
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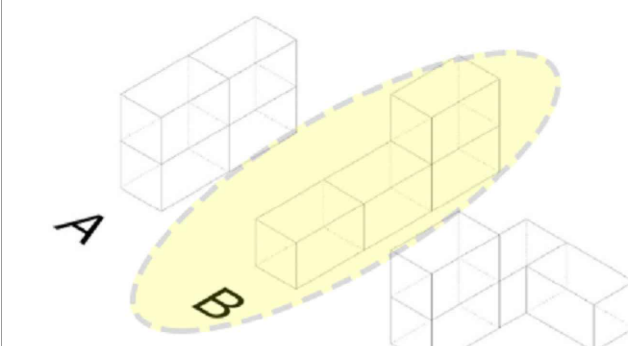
1/20 Reflected Ceiling Plans



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INAR 2234
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LEGO POP-UP STORE

IMAGE	TYPE	FORM	DIMENSION
	LIGHT	Light fixture 100x100x100	100x100x100
	METAL		100x100x100
	LIGHT	Light fixture 100x100x100	100x100x100

IMAGE	TYPE	FORM	DIMENSION
	PAINT	Paint 100x100x100	100x100x100
	PAINT	Paint 100x100x100	100x100x100



NAME: Eren Başaran

ID: 20080003058

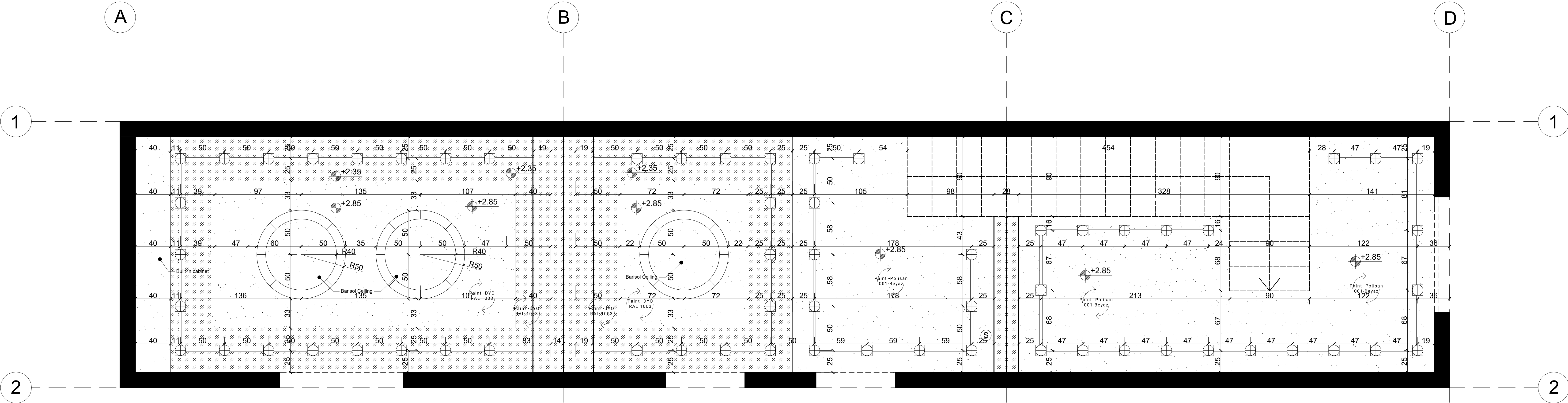
GROUP NO: Burçin Akoğlu

ASSIGNMENT NO: Final

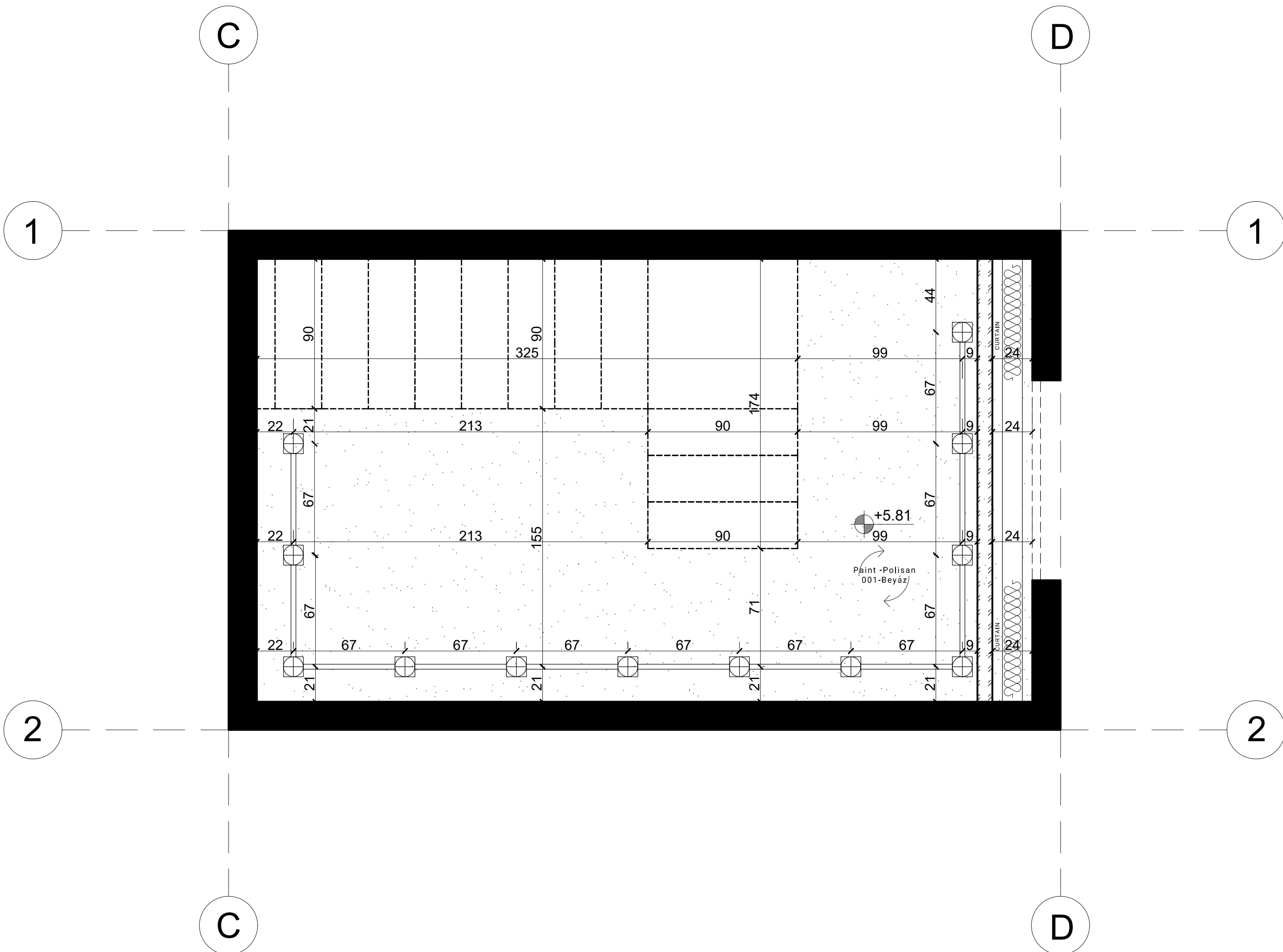
DATE: 26.04.2023

SCALE: 1/20

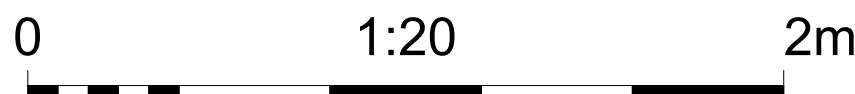
A0

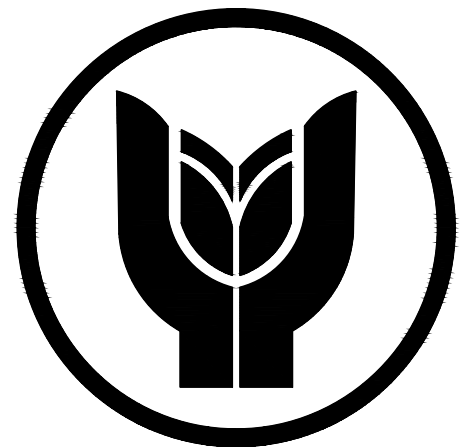


7 RCP : GROUND FLOOR
SCALE : 1/20 , 45m²



8 RCP : FIRST FLOOR
SCALE : 1/20 , 15m²

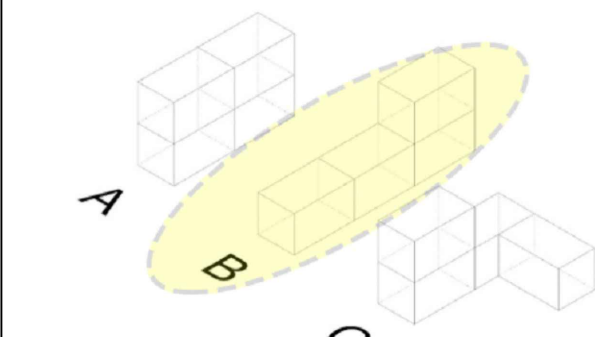




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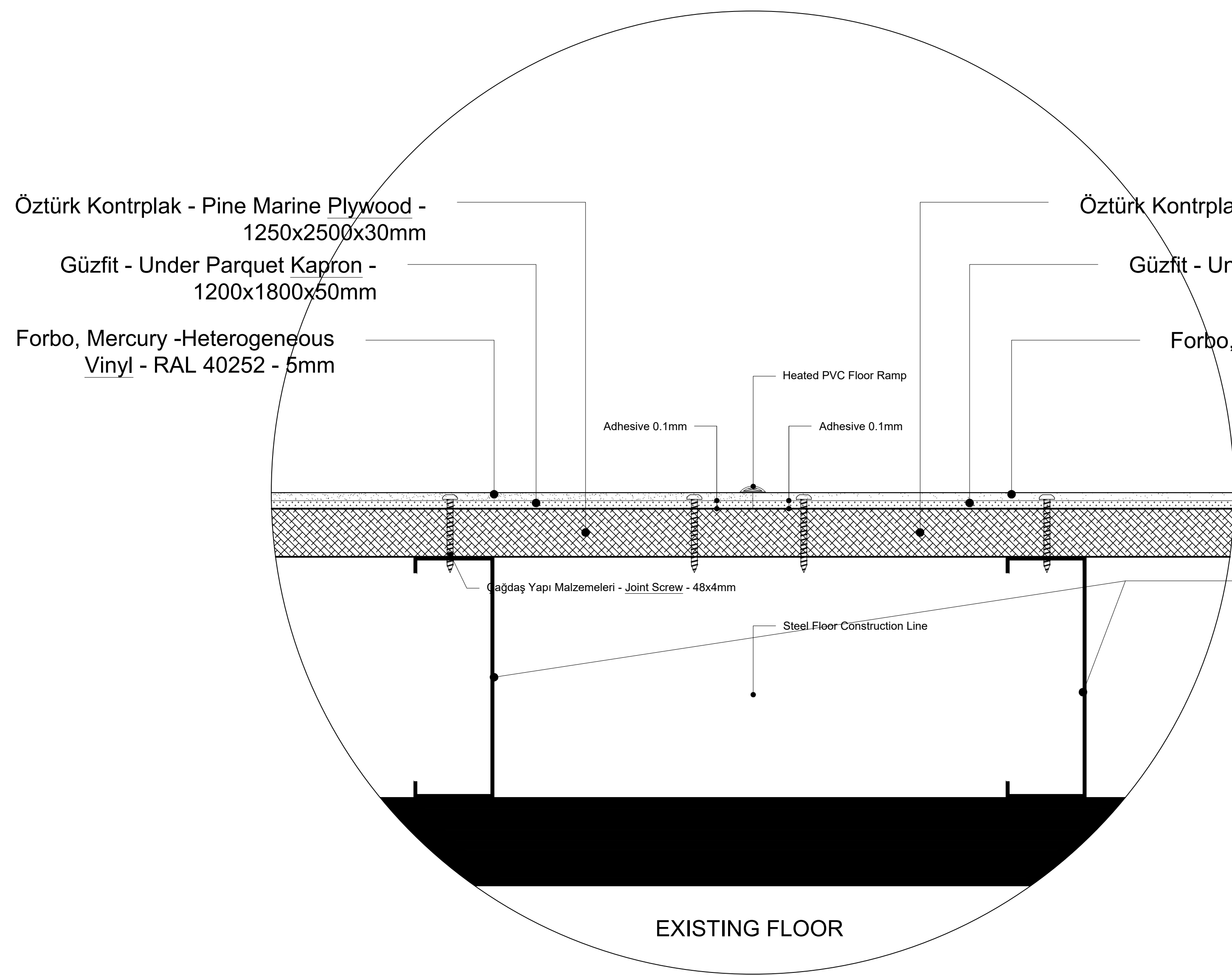
INAR 2234
MATERIALS AND
METHODS OF
CONSTRUCTION II

GENERAL NOTES:



LEGO POP-UP STORE

DETAIL 1



DETAIL 2

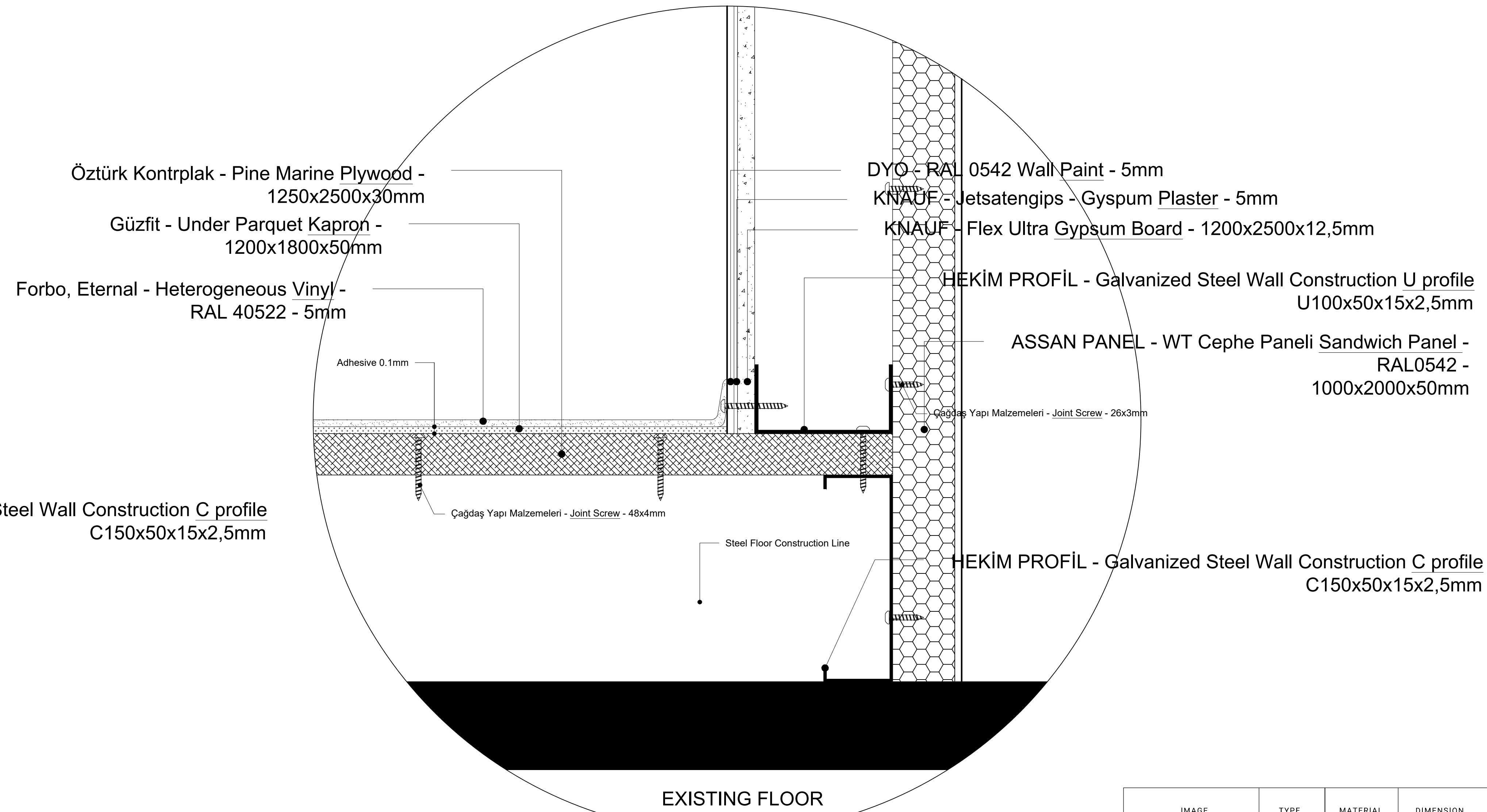


IMAGE	TYPE	MATERIAL	DIMENSION
	EXISTING FLOOR	-	-
	FLOOR	Öztürk Kontrplak - Pine Marine Plywood	1250x2500x30mm
	FLOOR	Forbo, Mercury -Heterogeneous Vinyl - RAL 40252	5mm
	FLOOR	Forbo, Eternal - Heterogeneous Vinyl - RAL 40522	5mm
	BARRIER	Güzfit - Under Parquet Kapron	1200x1800x5mm
	INSULATION	ASSAN PANEL - WT Cephe Paneli Sandwich Panel - RAL0542	1000x2000x50mm
	WALL	KNAUF - Flex Ultra Gypsum Board	1200x2500x12.5mm
	WALL	HEKİM PROFİL - Galvanized Steel Wall Construction C and U profile	C150x50x15x2.5mm U100x50x15x2.5mm



NAME: Eren Başaran

ID: 20080003058

GROUP NO: Burçin Akoğlu

ASSIGNMENT NO: Final

DATE: 26.04.2023

SCALE: 1/2

A0



Technical drawing of a 100x40 cm display cabinet. The drawing includes dimensions and material specifications for various components.

Dimensions:

- Overall width: 100 cm
- Overall height: 40 cm
- Internal width: 80 cm
- Internal height: 30 cm
- Top panel thickness: 5 mm
- Side panel thickness: 15 mm
- Bottom panel thickness: 10 mm
- Door thickness: 10 mm
- Door width: 10 cm
- Door height: 30 cm
- Door width offset: 10 cm
- Door height offset: 30 cm
- Door width offset: 10 cm
- Door height offset: 30 cm

Materials and Components:

- Ozürk Kontrolplak - Pine Marine Plywood - 1250x2500x30mm
- Güçfit - Under Parquet Kapron - 1200x1800x50mm
- Forbo, Eternal - Heterogeneous Vinyl - RAL 40522 - 5mm
- Adhesive 0.1mm
- HEKİM PROFİL - Galvanized Steel Wall Construction C profile C150x50x15x2,5mm
- BARISOL - JOINT
- BARISOL - PVC Strech LED
- T8 LED Tube light

Technical cross-section drawing of a cabinet door assembly, showing the internal structure and materials. The drawing is circular, indicating a cross-section of a cylindrical or rounded component.

Materials and Components:

- Mirror surface:** The outermost layer of the door.
- Lacquer paint on MDF RAL1003:** Applied to the inner MDF structure.
- Plastic cabinet door hole:** A hole in the door for a handle or lock.
- Öztürk Kontrplak - Pine Marine Plywood - 1250x2500x30mm:** The main structural layer of the door.
- Güzfit - Under Parquet Kapron - 1200x1800x50mm:** A layer of underlayment or flooring material.
- Forbo, Eternal - Heterogeneous Vinyl - RAL 40522 - 5mm:** A thin layer of vinyl flooring.
- Çatdaş Yapı Malzemeleri - Joint Screw - 49x4mm:** Screws used for joining the materials.
- L corner profile:** A profile used for reinforcing the corner of the door.
- HEKİM PROFİL - Galvanized Steel Wall Construction C profile C150x50x15x2,5mm:** A steel profile used for mounting the door to the wall.
- Steel Floor Construction Line:** A line indicating the construction of the floor.
- EXISTING FLOOR:** The floor surface beneath the assembly.

Scale and Dimensions:

- 0** (Scale indicator)
- 1:2** (Scale ratio)
- 50cm** (Scale bar length)

