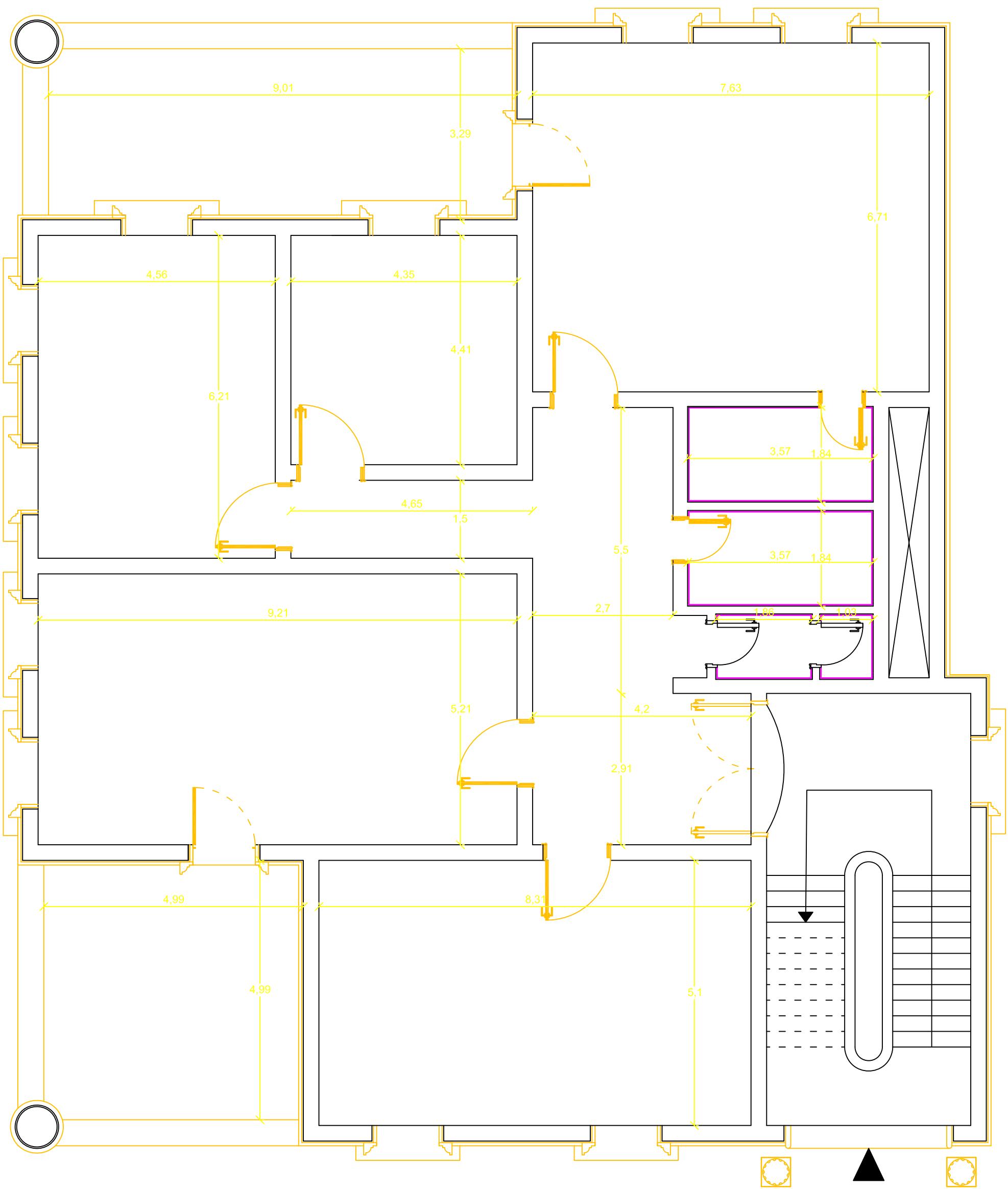
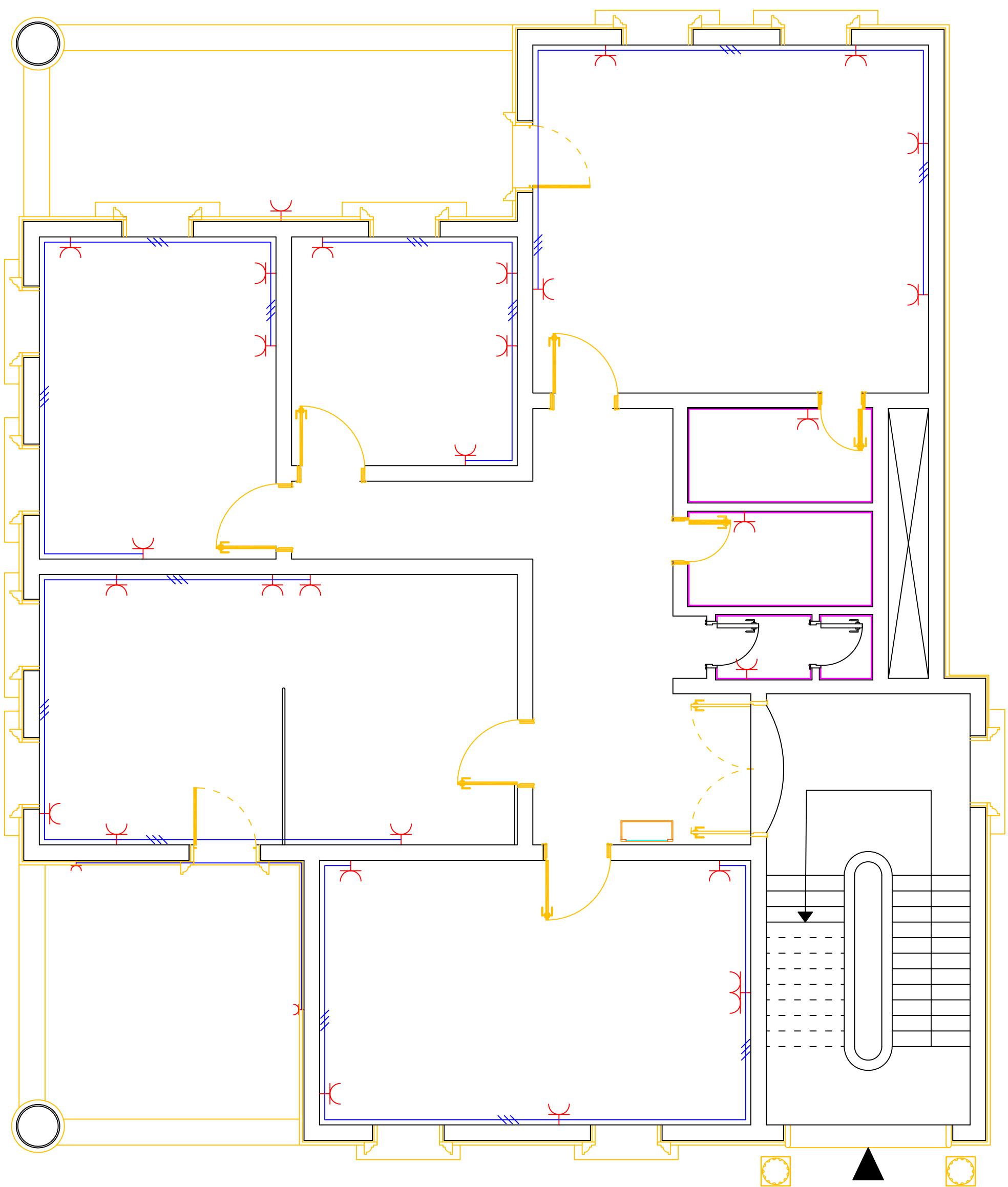


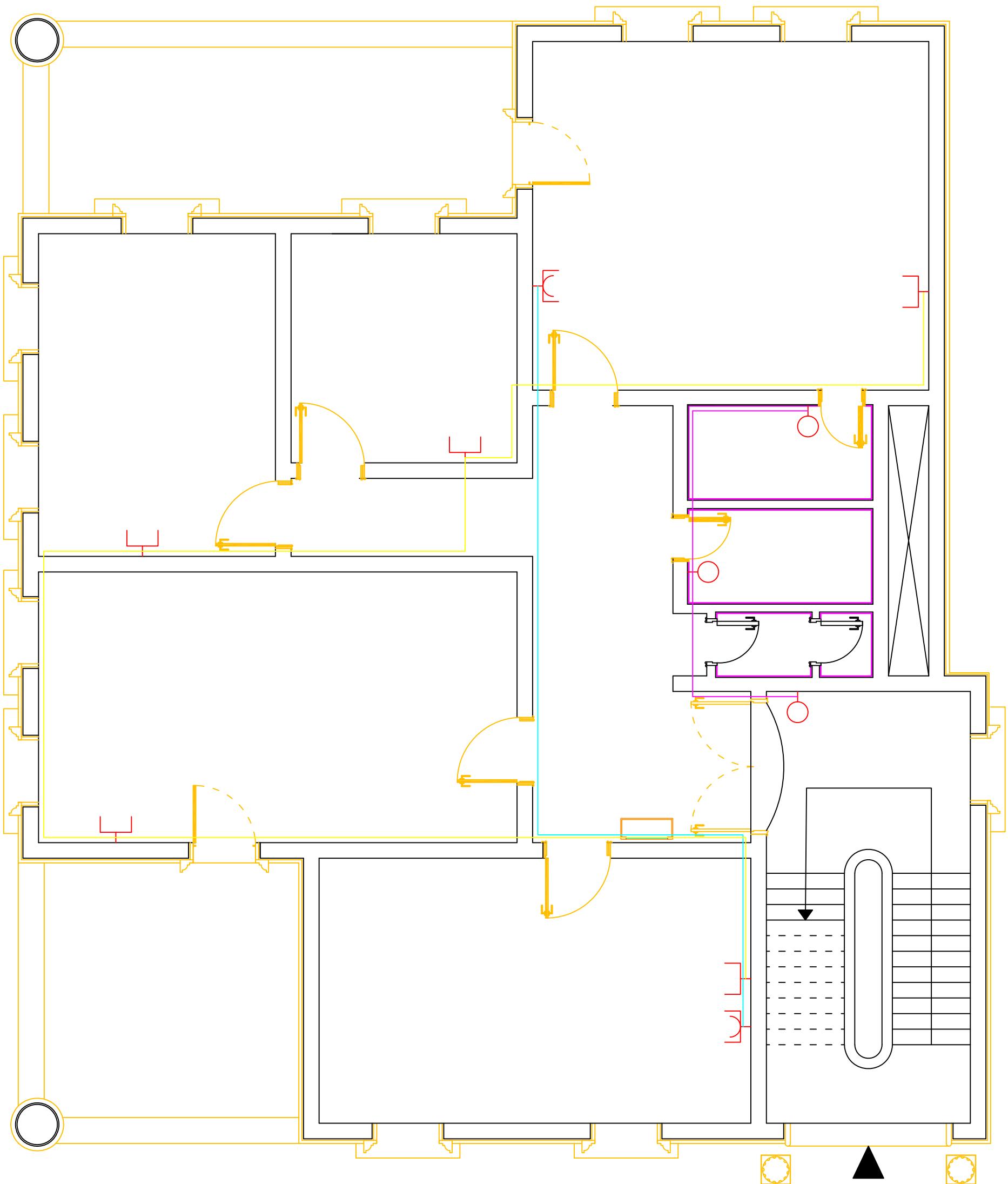
# Apartment plan with furniture



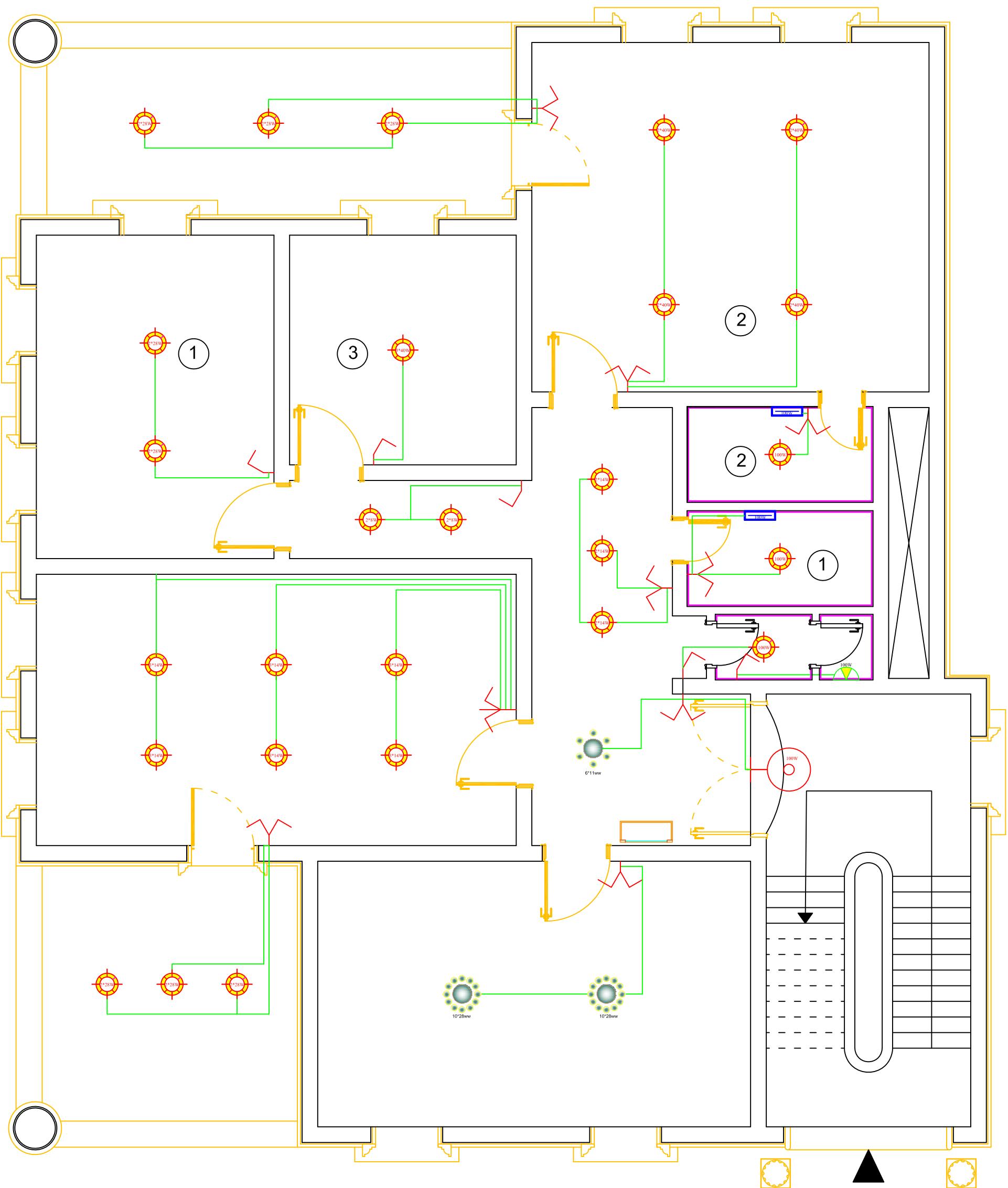
# Apartments plan with dimensions



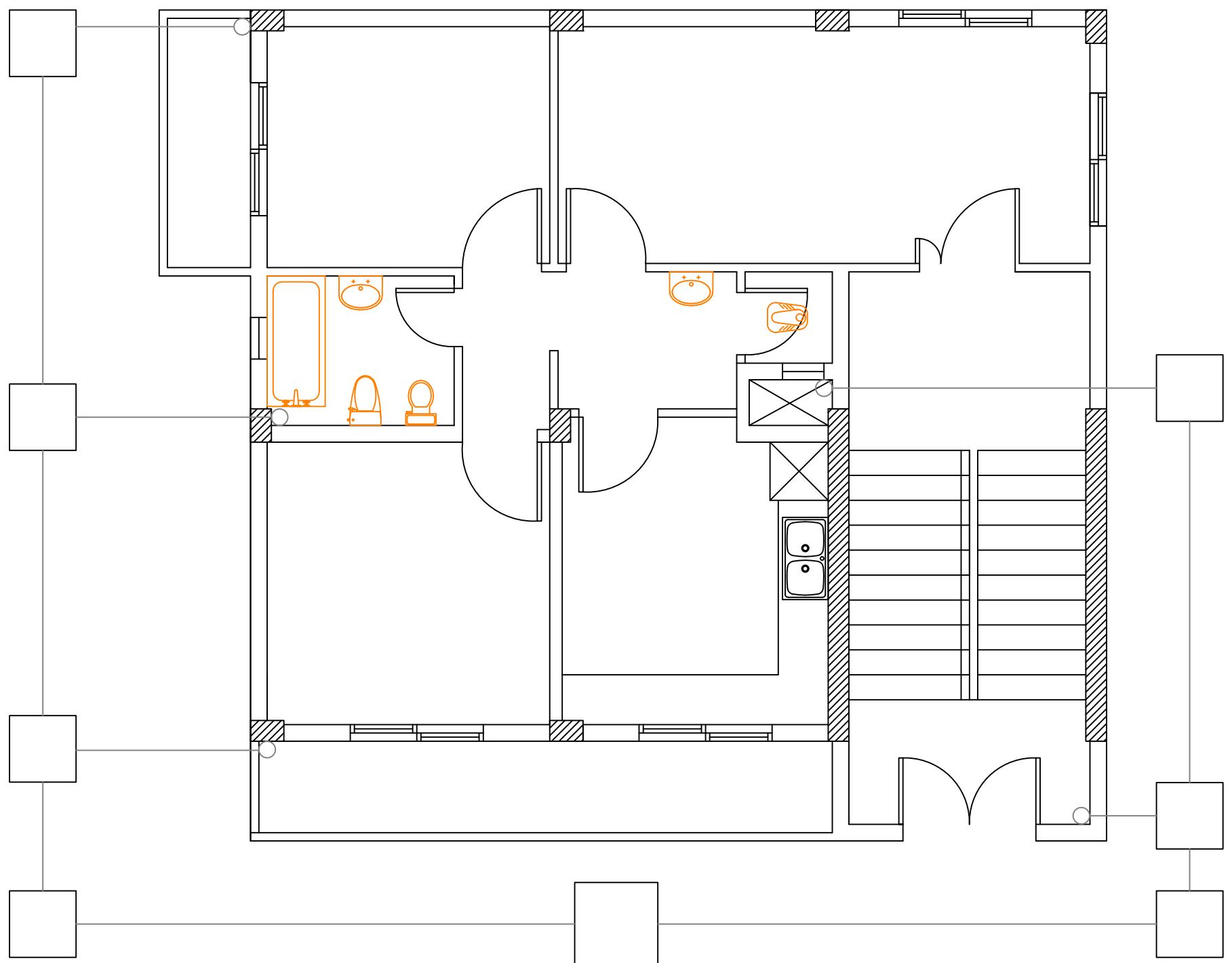
# Strong current network



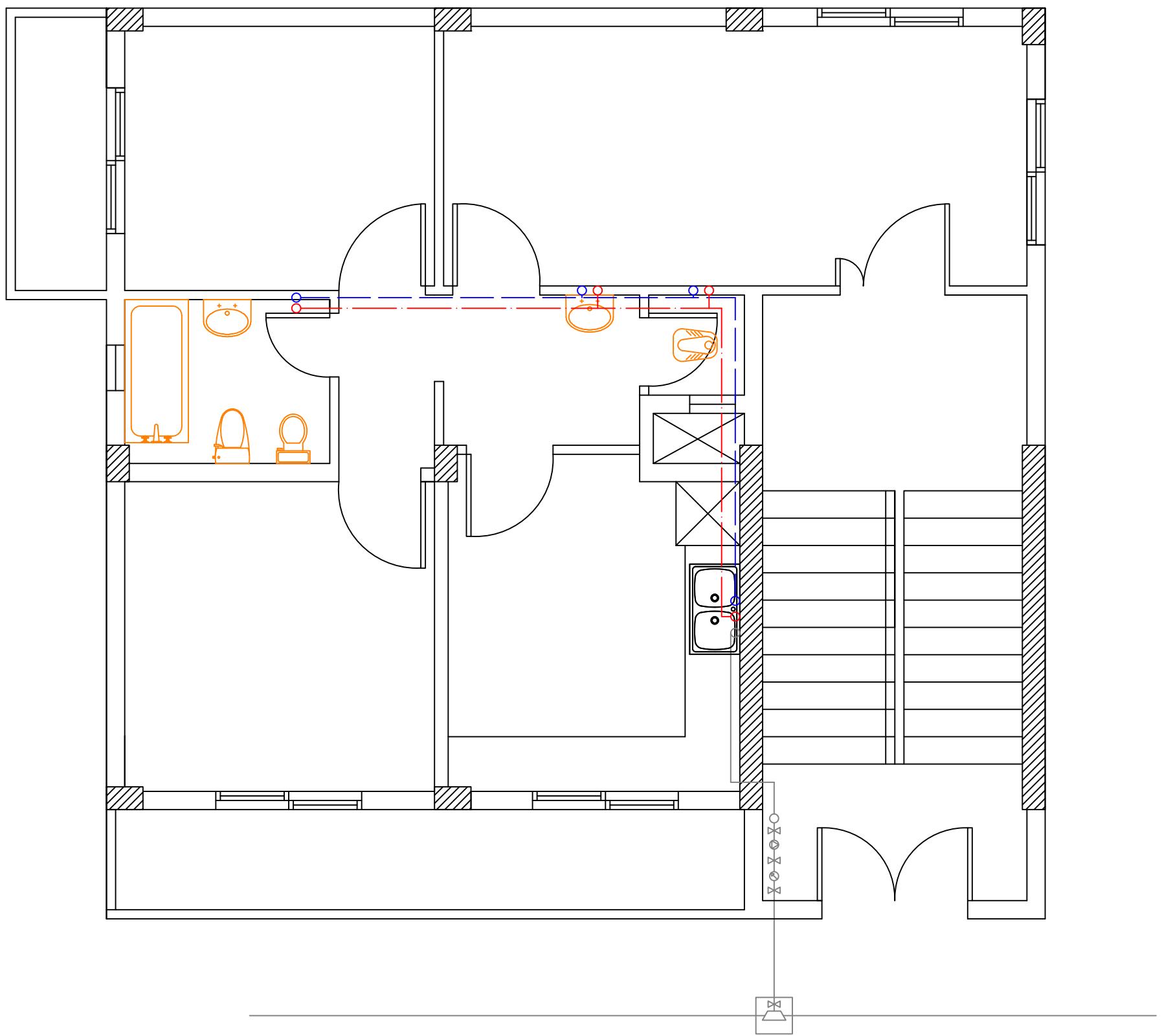
# Weak current network



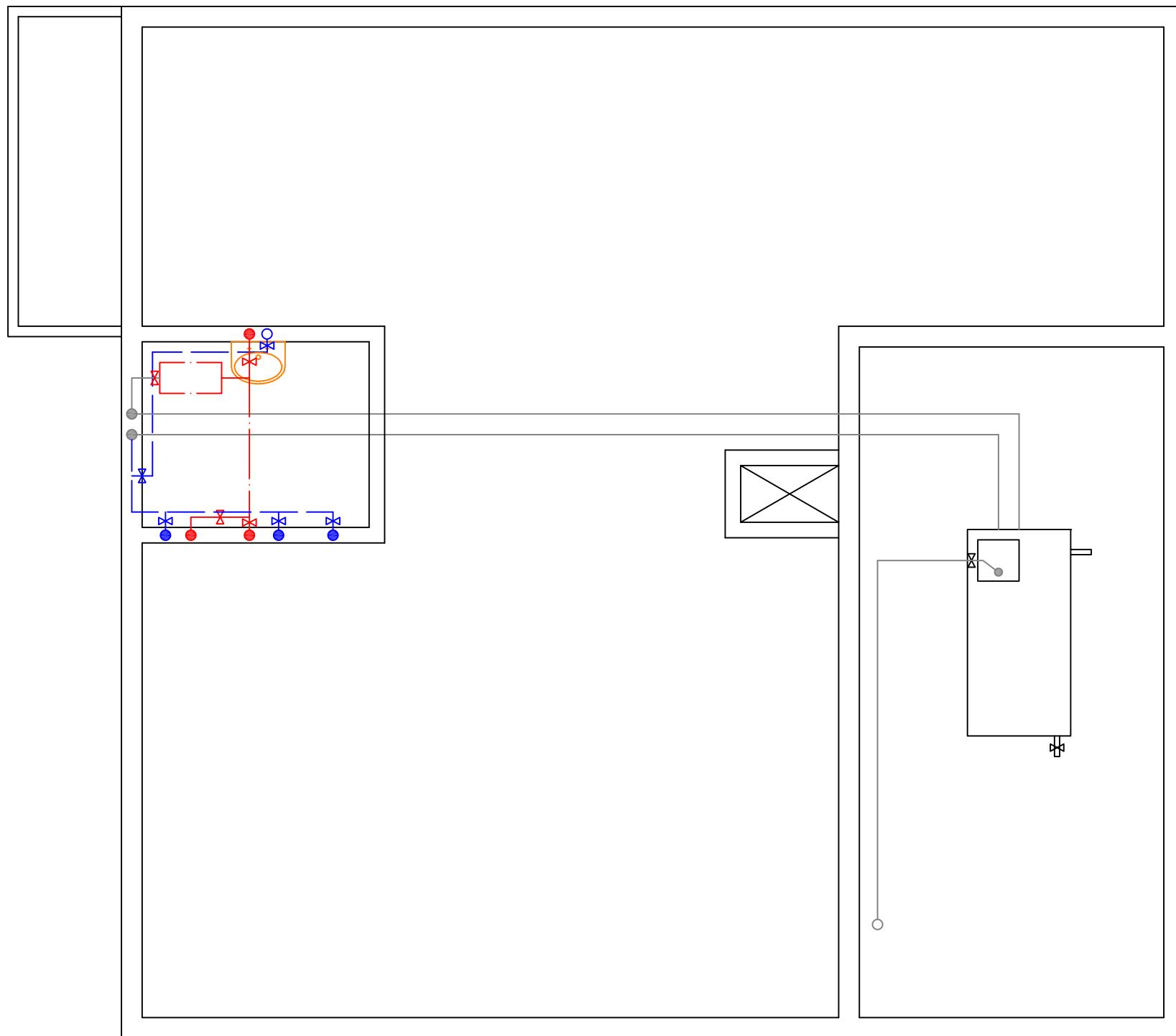
# Lighting extensions



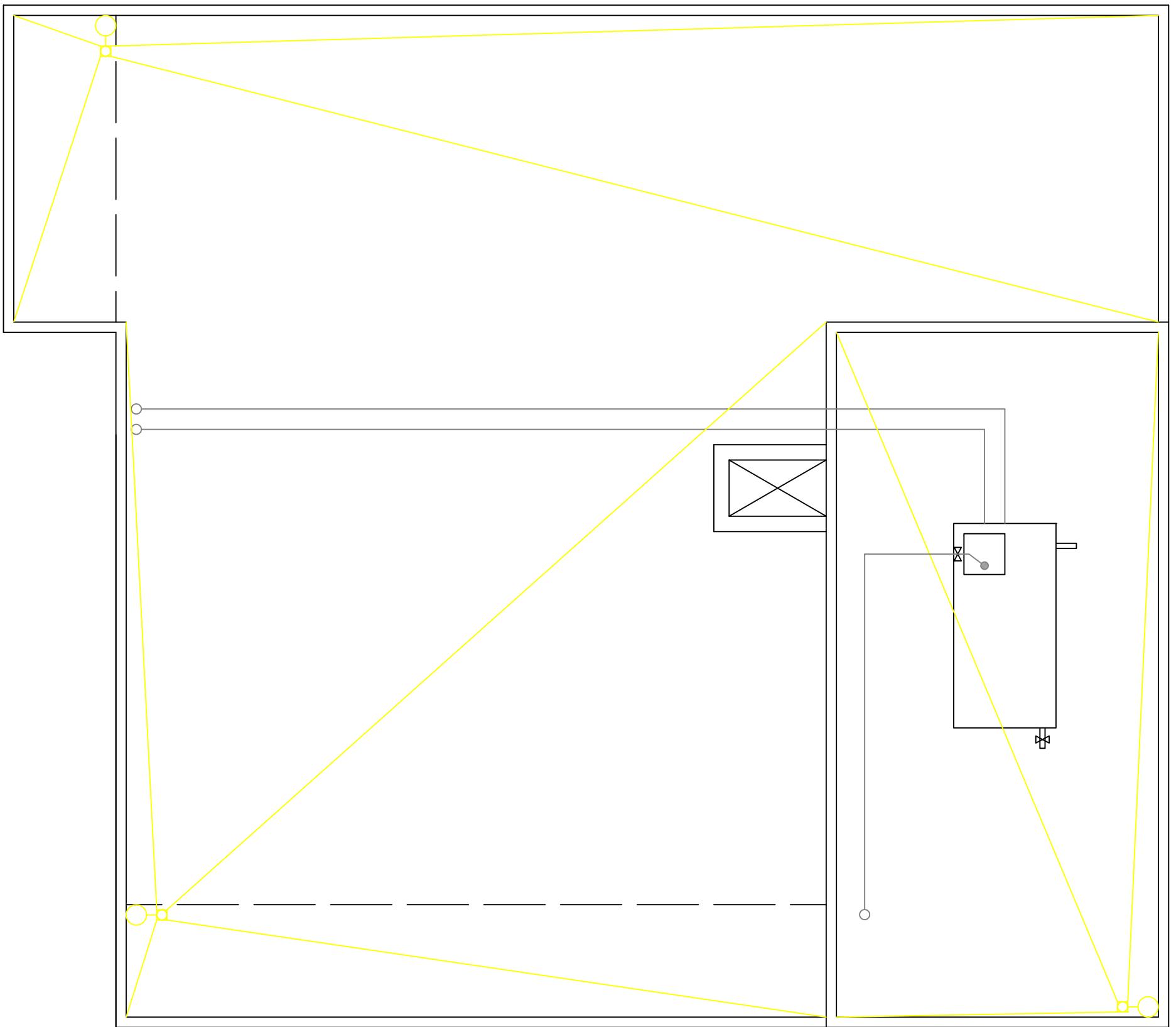
**External drainage holes**



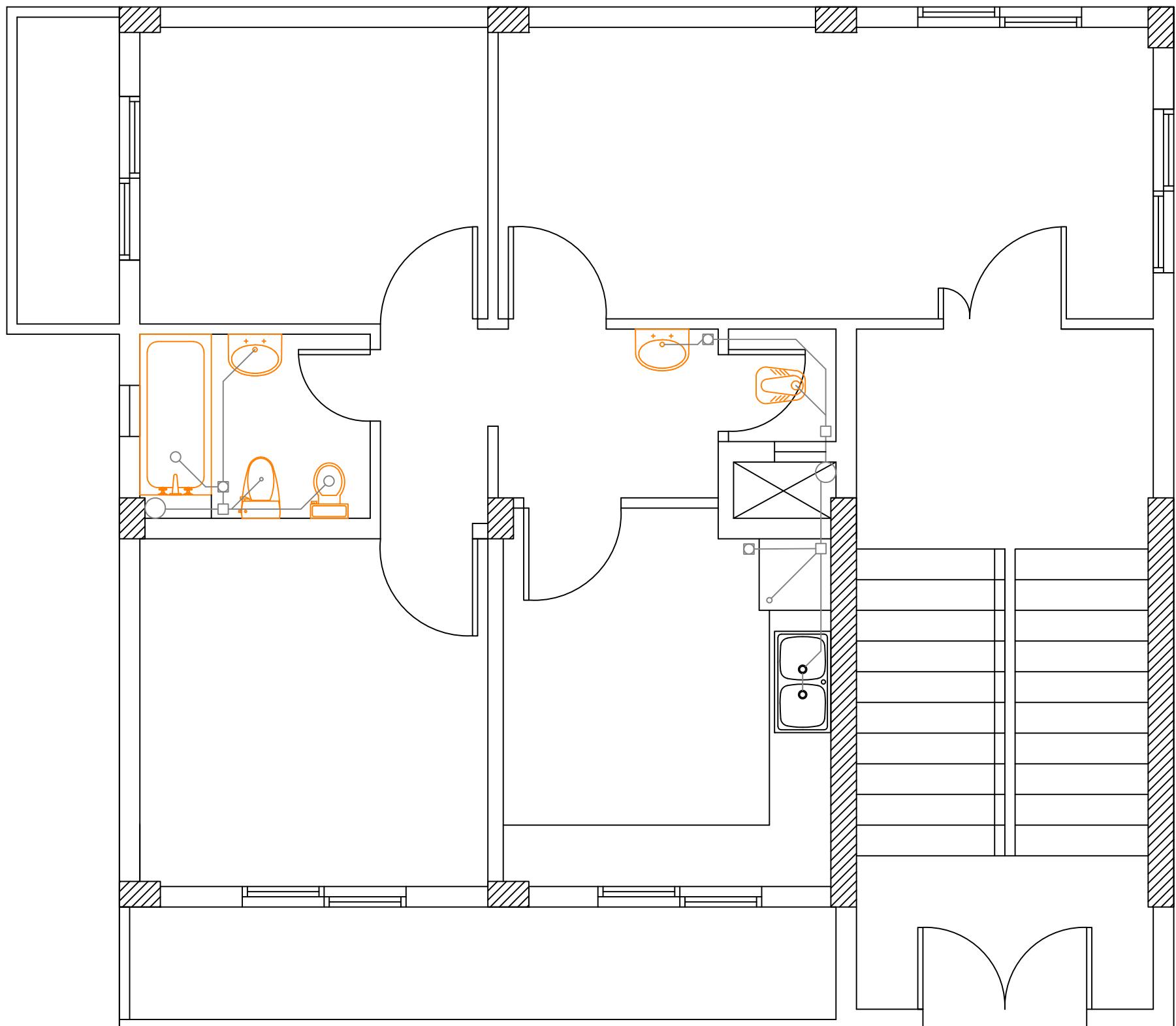
# Hot and cold piping extensions



# Bathroom and shed extensions



# Roof drainage



# Plumbing brushes

floor finishes	
white mosaic tiles (30.30.2.5)cm	1
green italic granite (60.60.2.5)cm	2
blue italic ceramic (30.30.2.5)cm	3
pink italic ceramic (30.30.2.5)cm	4

skirting	
italic marble (10.30.2) cm	1
garnished granite (10.30.1)	2
garnished ceramic (10.30.1)	3
	4

ceiling	
white plaster+oil paint	1
ceramic (30.30.2.5)cm	2
blue plaster+oil paint	3
pink plaster+oil paint	4

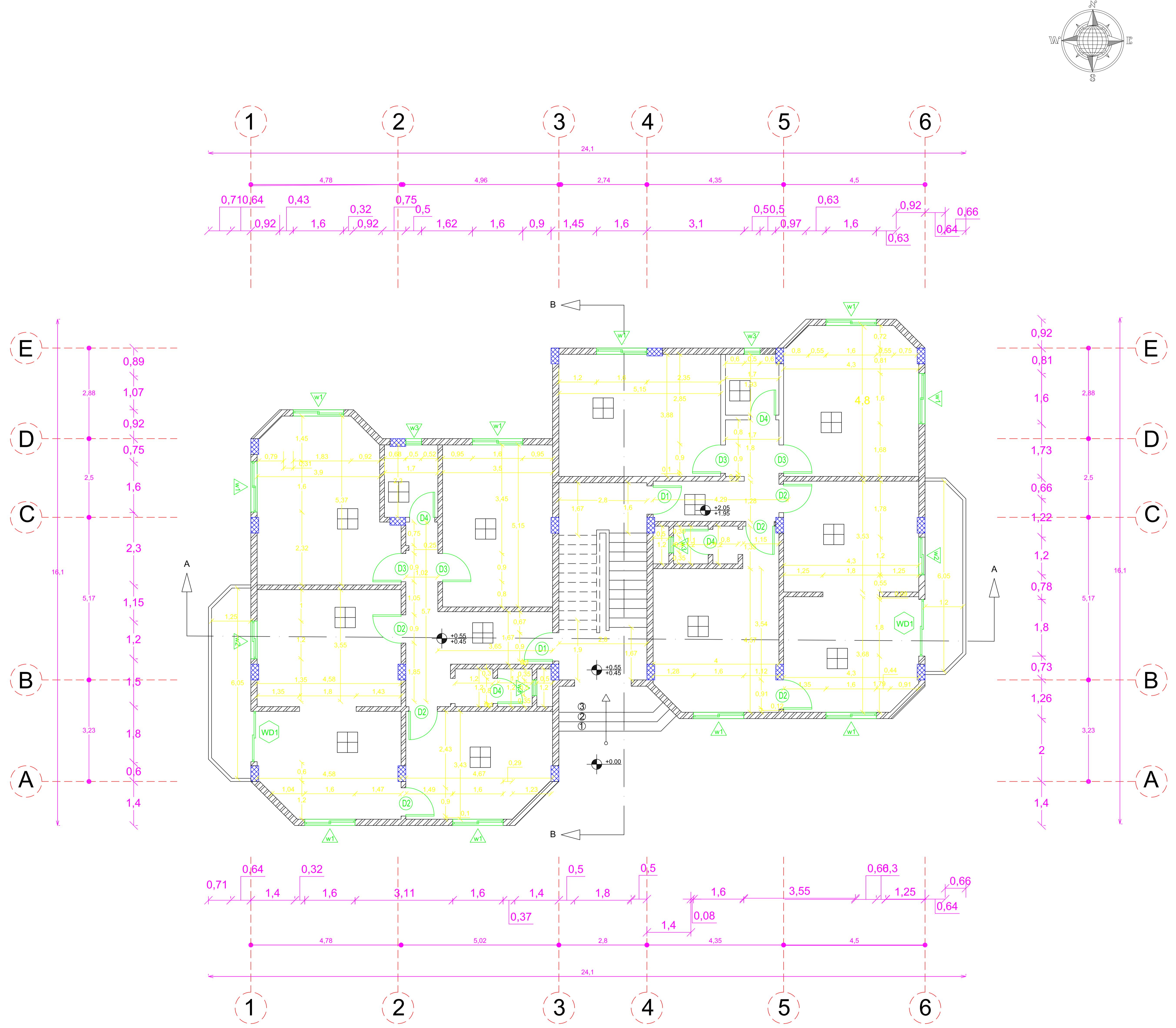
walls	
green plaster+oil paint	1
ceramic (2*30*0.8)cm	2
blue wall paper	3
pink wall paper	4

## door schedule

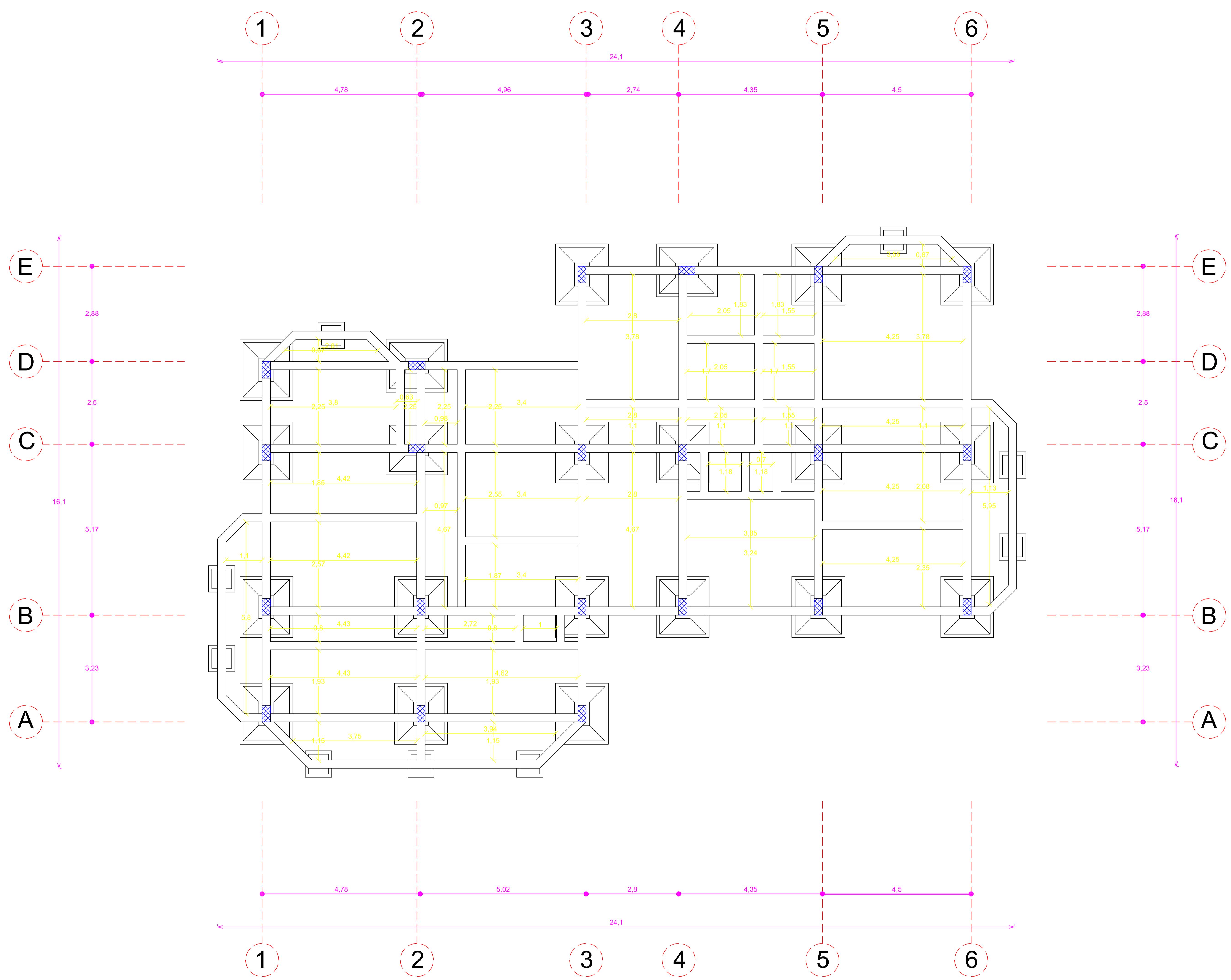
number	total	type	width	height	material
1	2	D1	120 cm	220 cm	garnished wooden door
2	6	D2	90 cm	220 cm	solid wooden with glass
3	4	D3	90 cm	220 cm	solid wooden door
4	4	D4	80 cm	180 cm	solid alumnum door

## window schedule

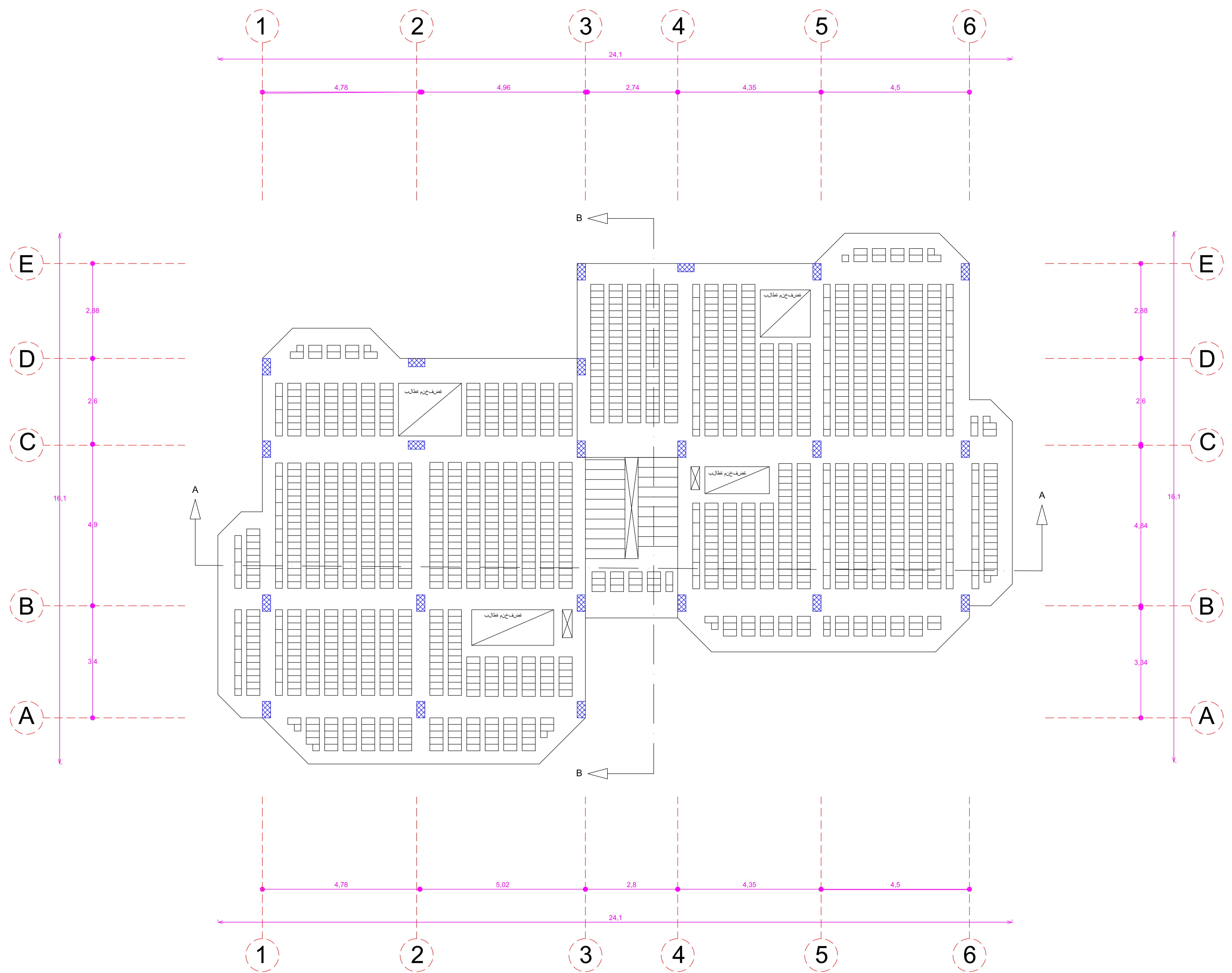
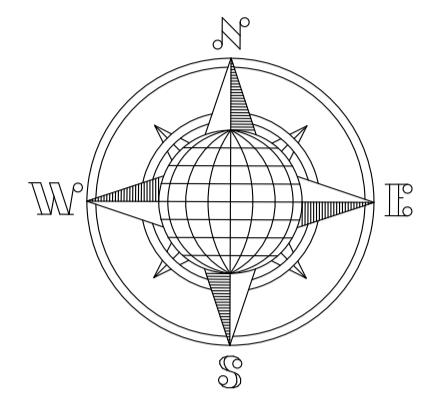
number	total	type	width	height	material
1	11	W1	160 cm	120 cm	sliding alumnum window
2	2	W2	120 cm	120 cm	sliding alumnum window
3	4	W3	50 cm	50 cm	sliding alumnum door
4	2	WD1	180 cm	220 cm	sliding alumnum door



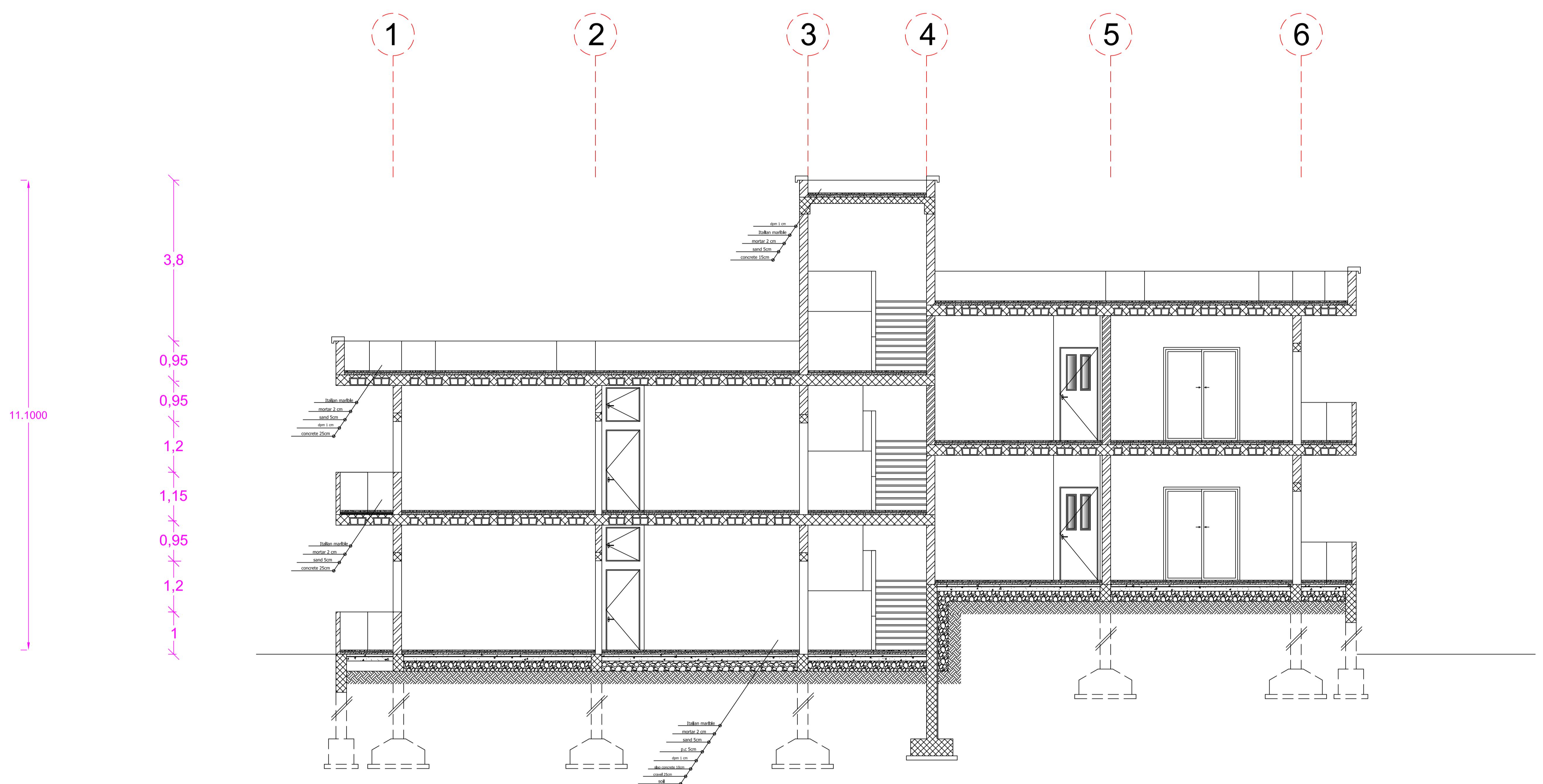
# Plan sc 1/100



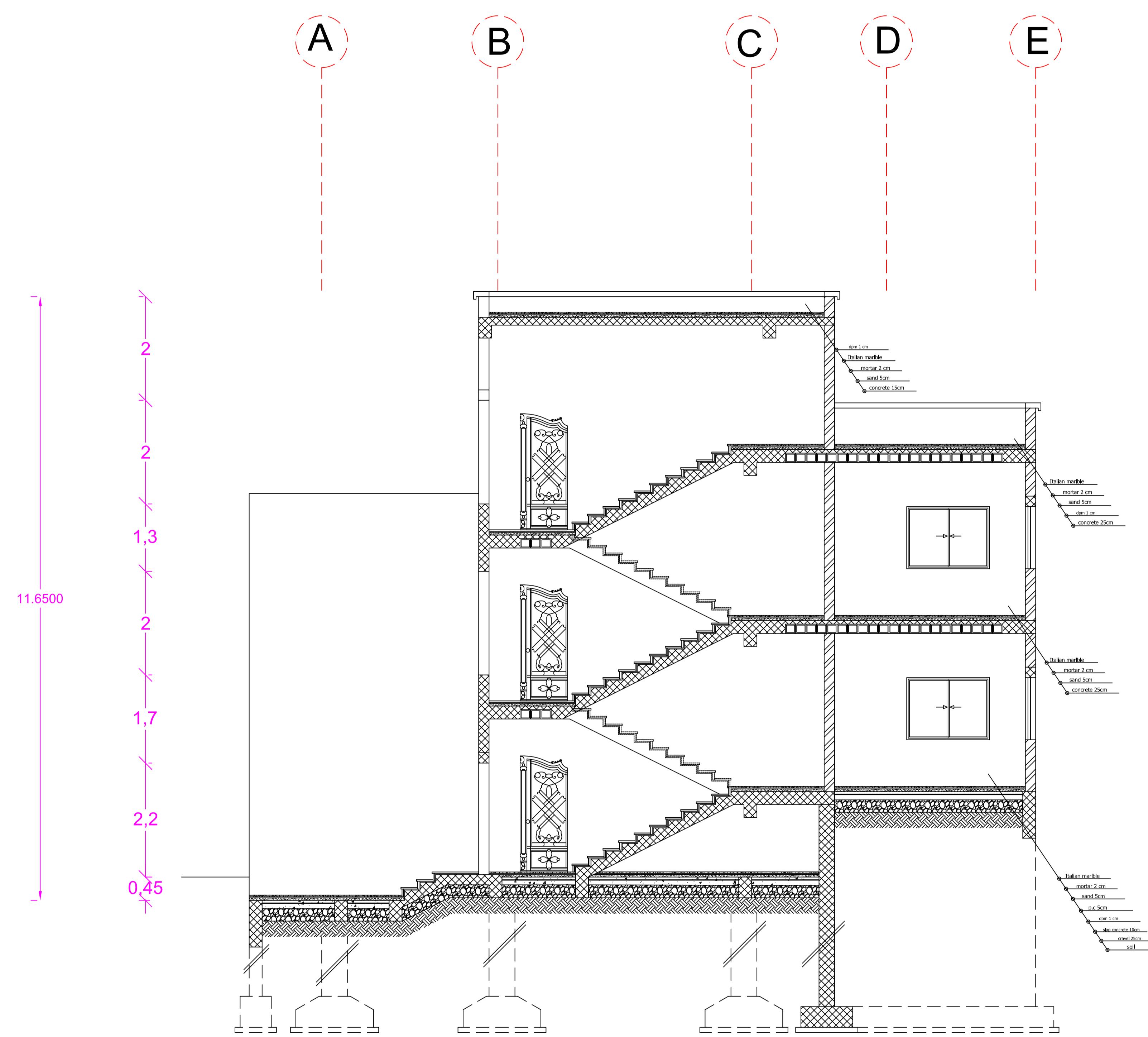
# Structure Plan sc 1/100



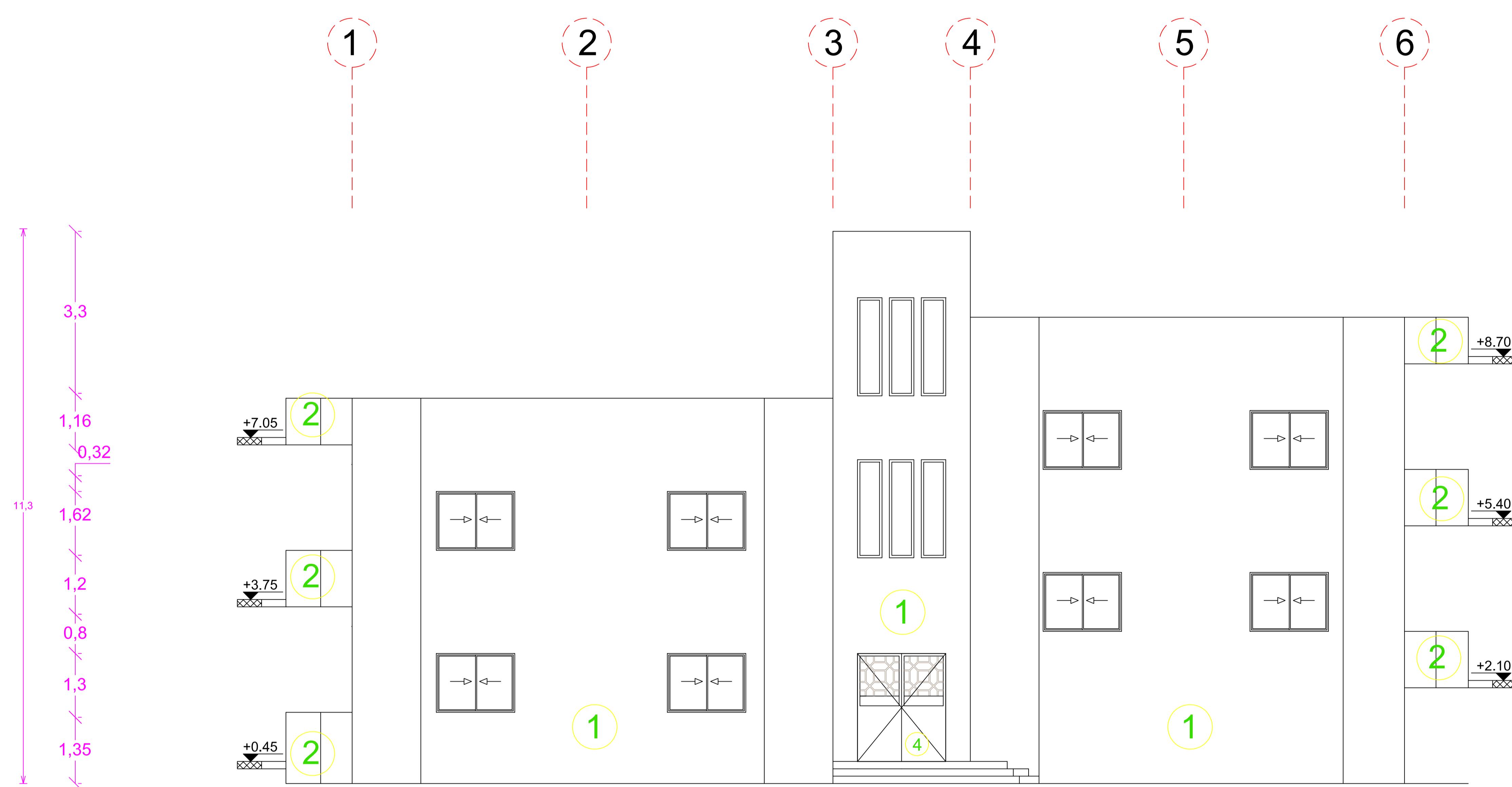
Hordy Plan sc 1/100



Section AA sc 1/100

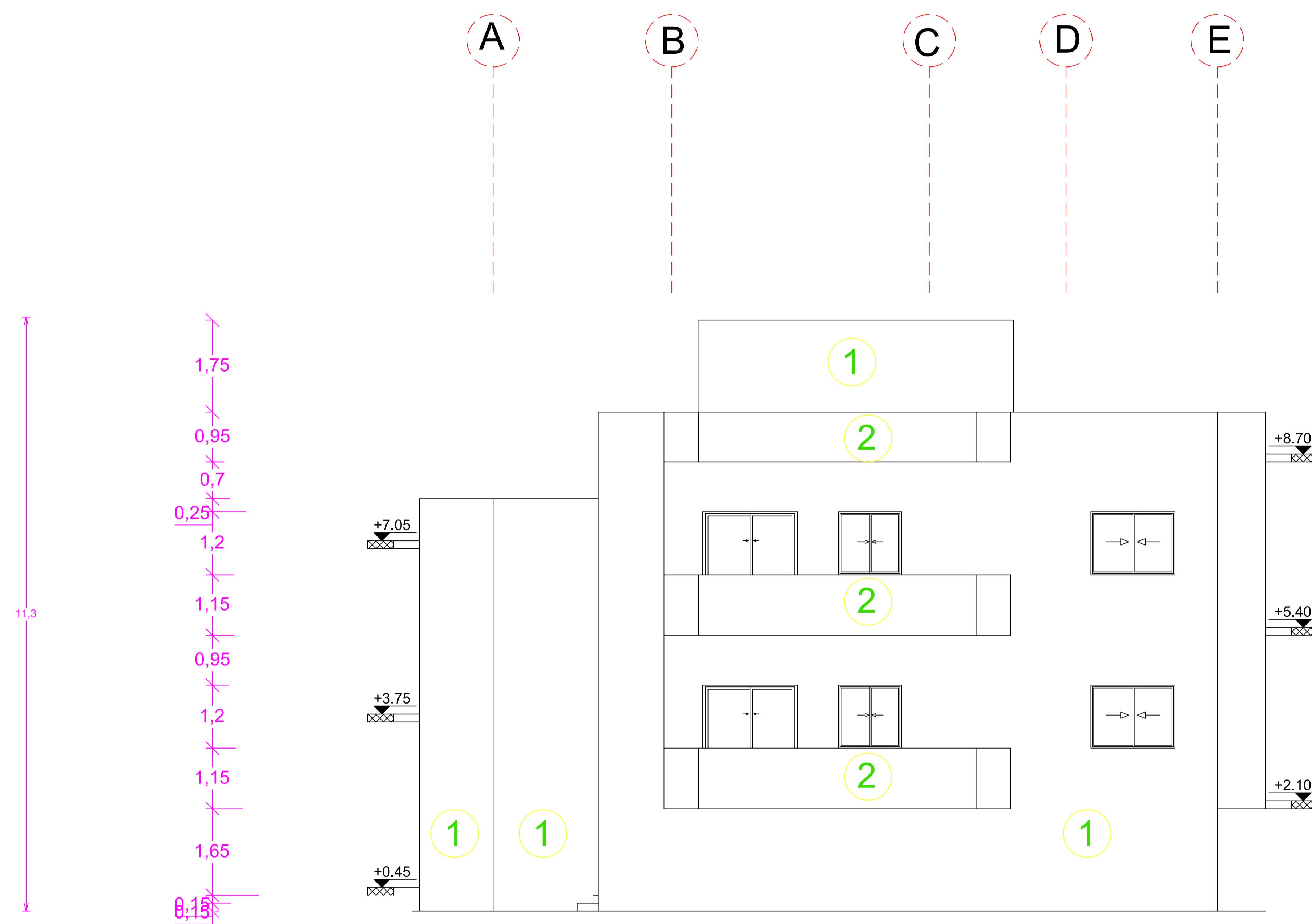


Section BB sc 1/100

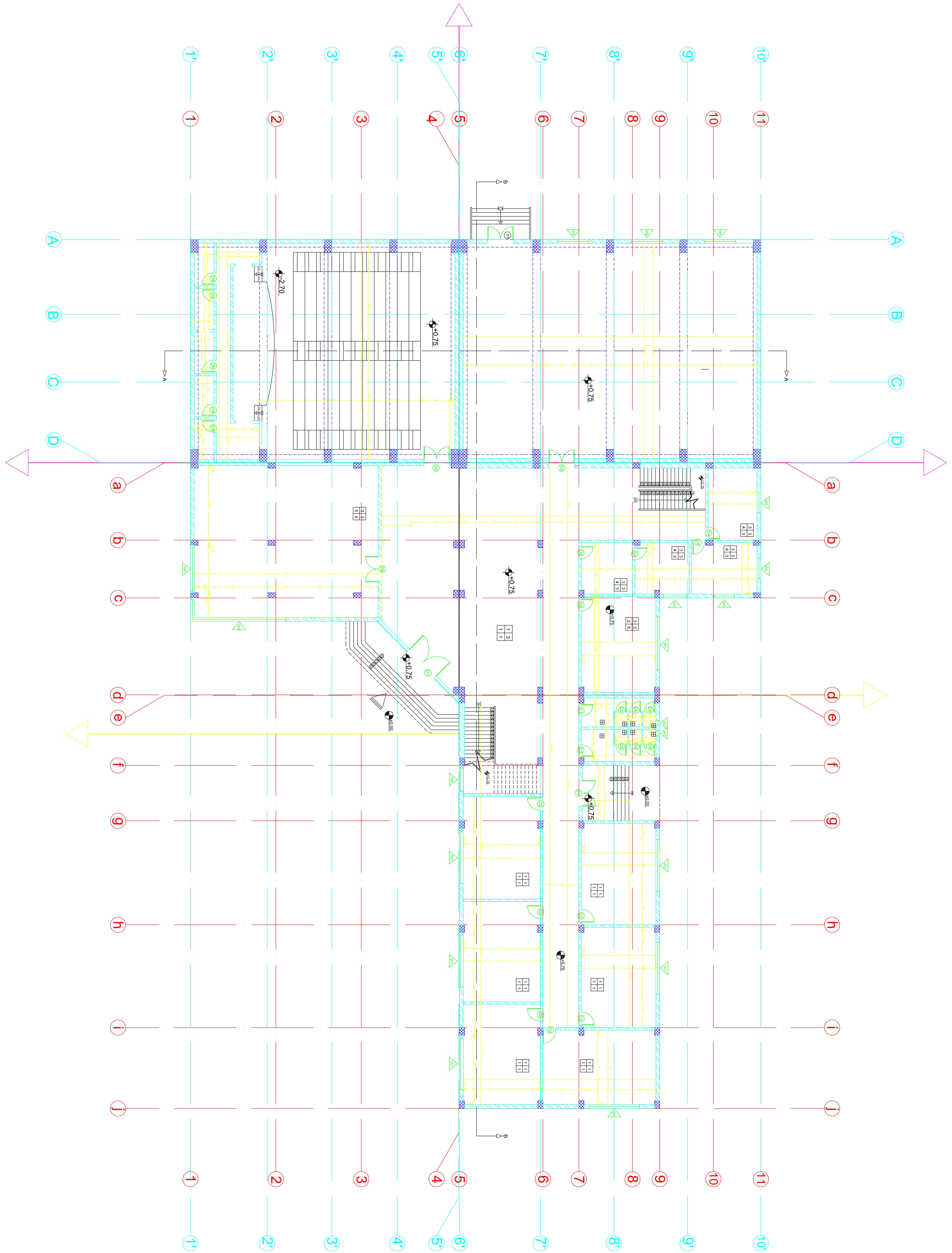


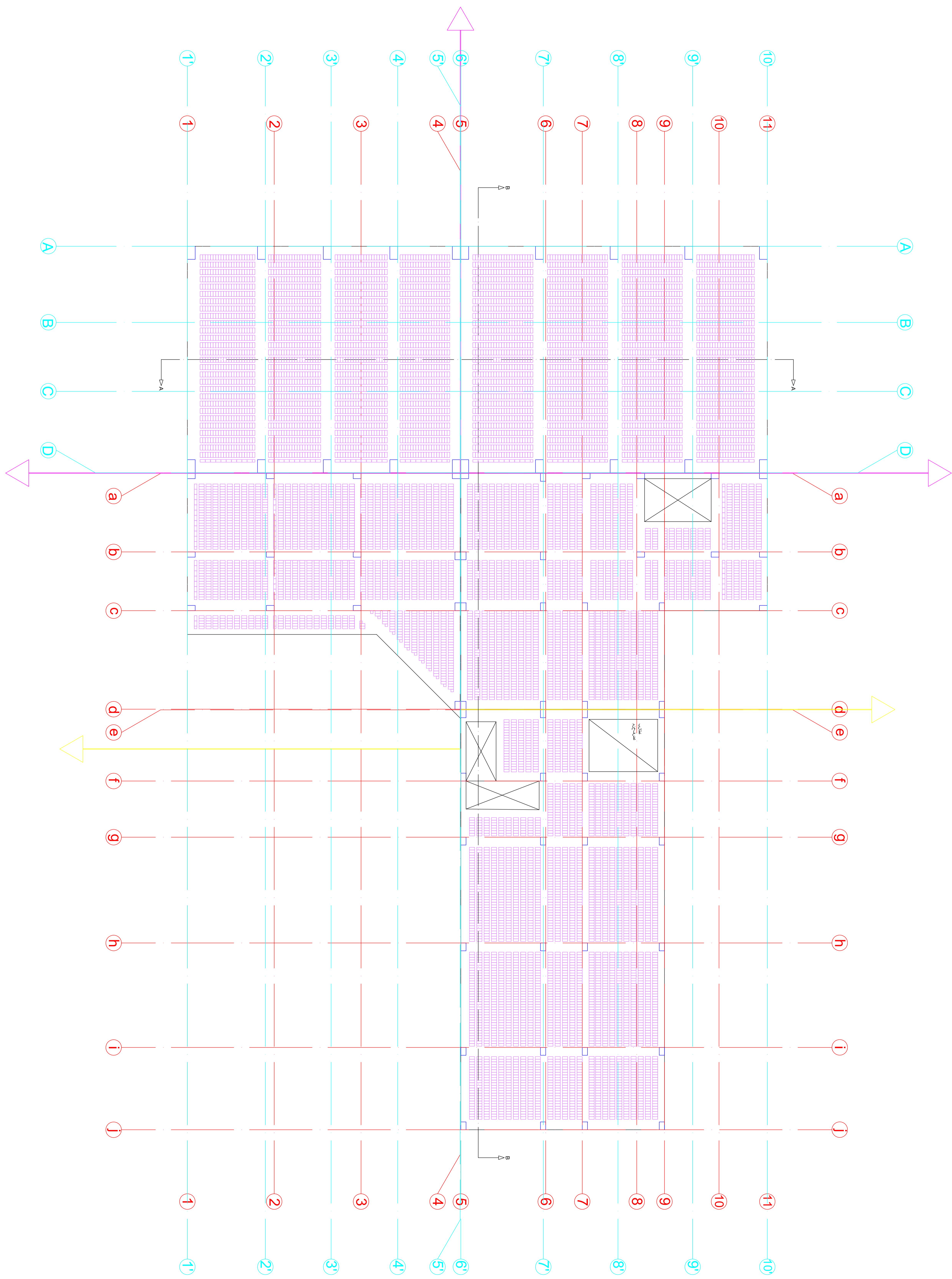
SOUTH Elevation sc 1/100

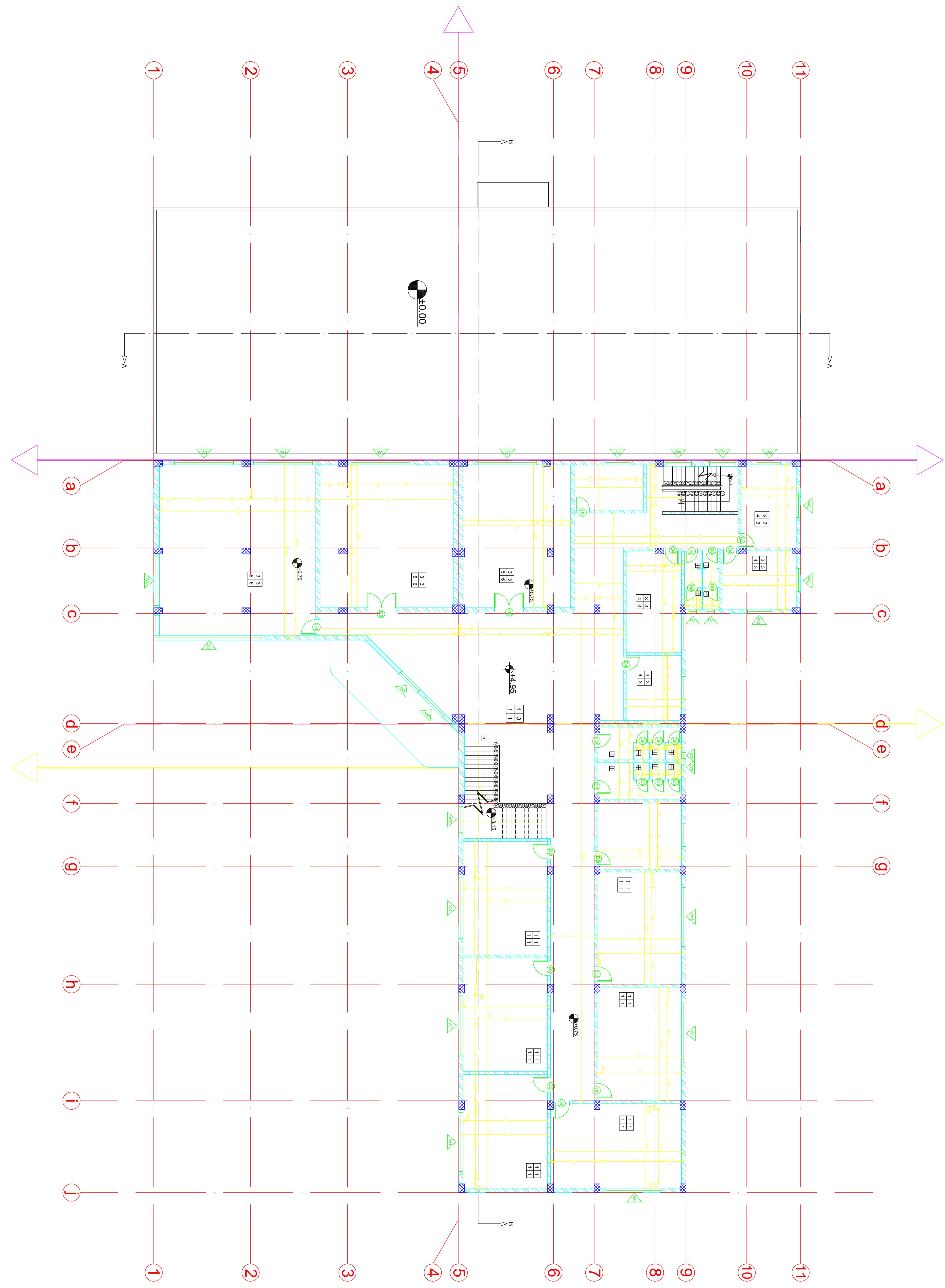
garment face schedule	
type	materials
1	albisun stone
2	stone "gray color" 20x40 cm
3	glazing window
4	iron door

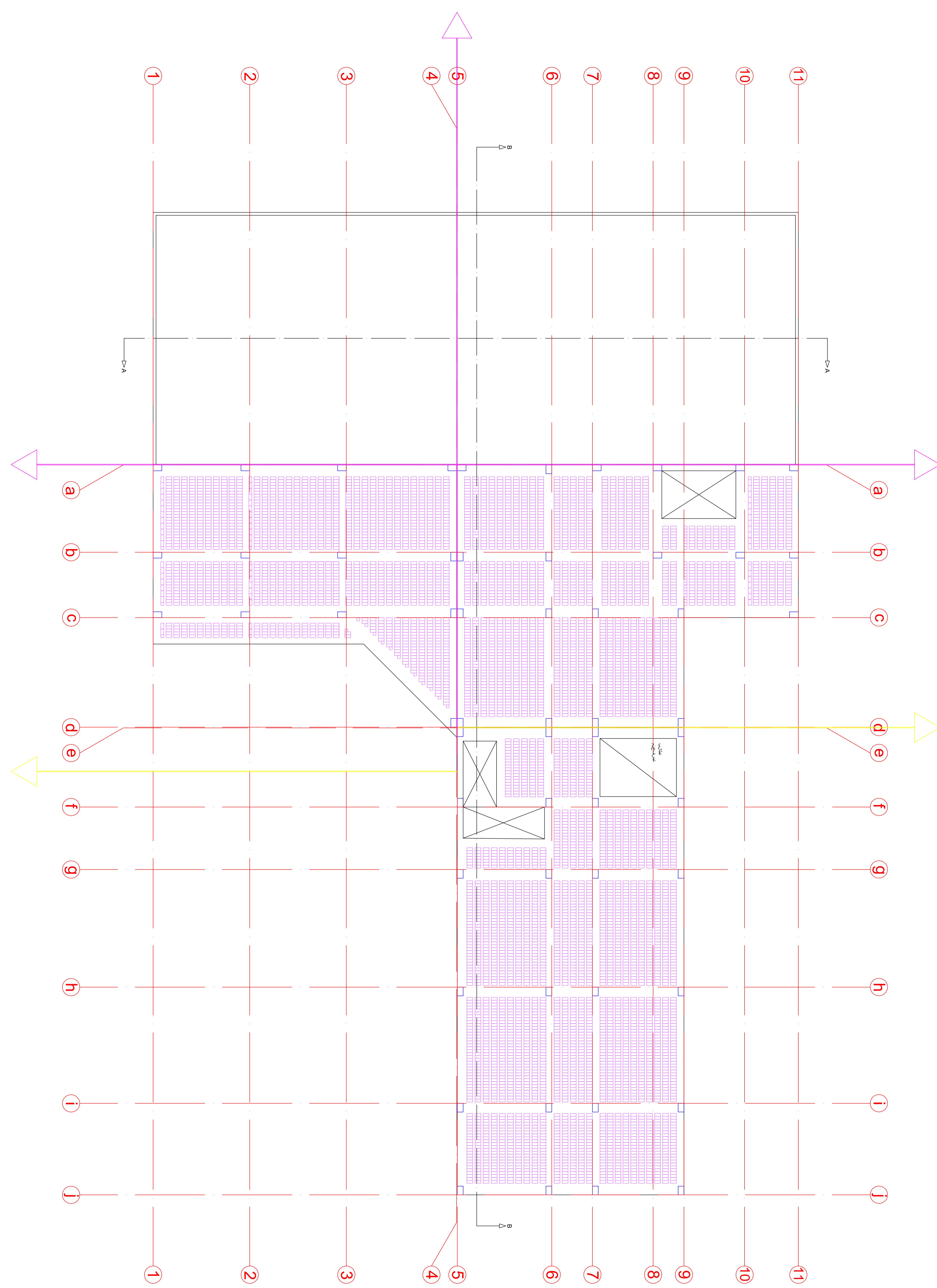


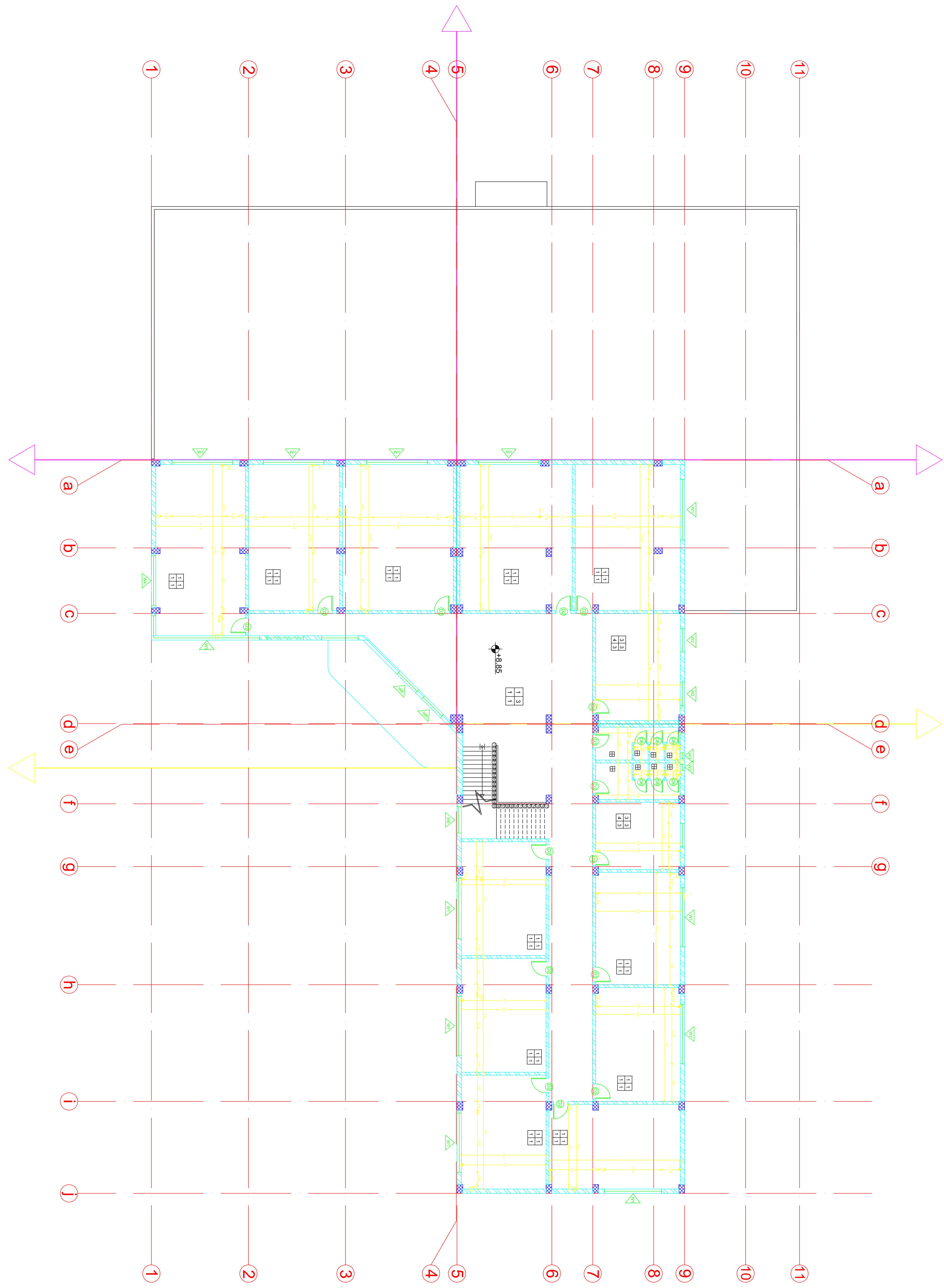
EAST Elevation sc 1/100

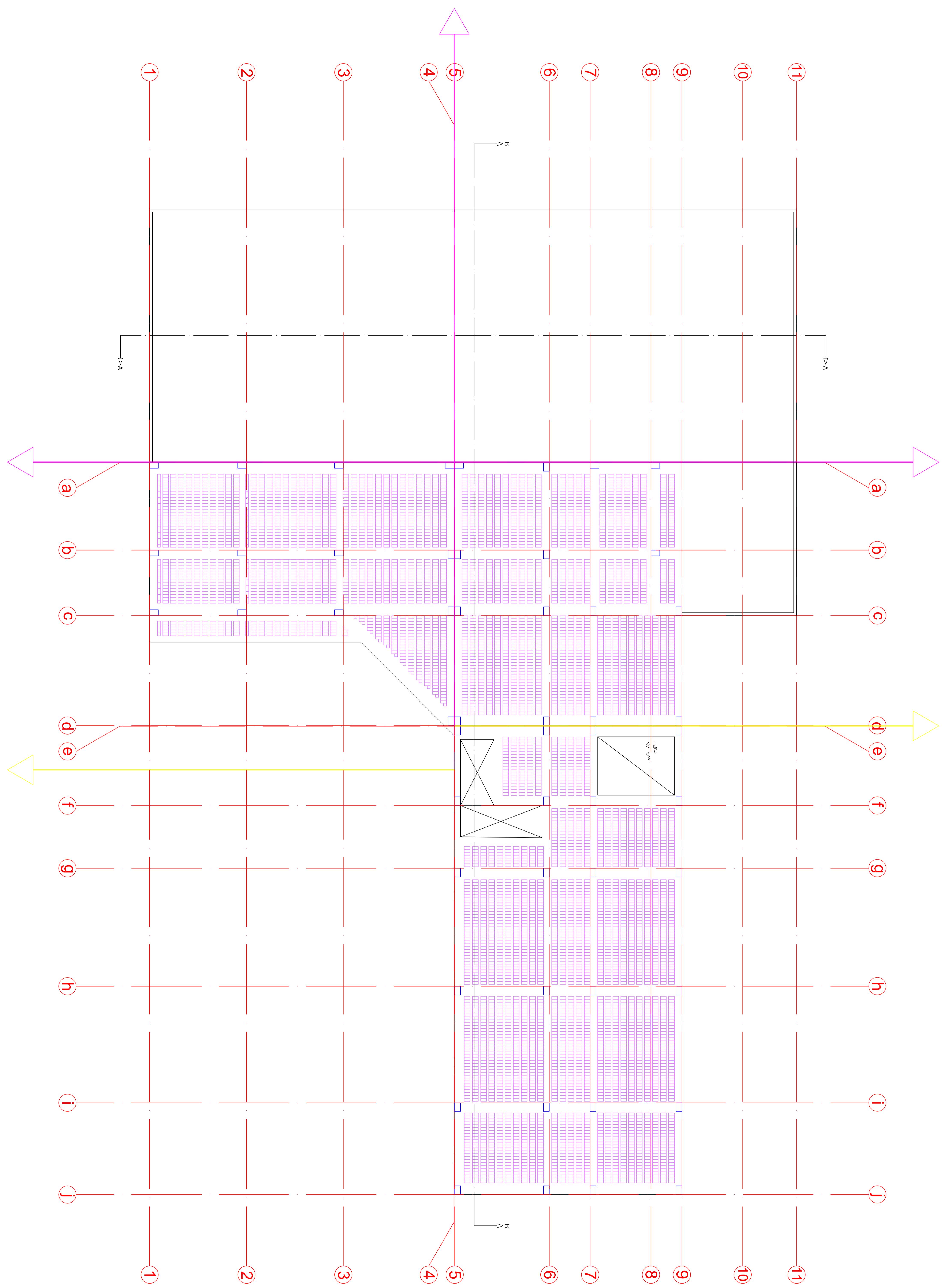


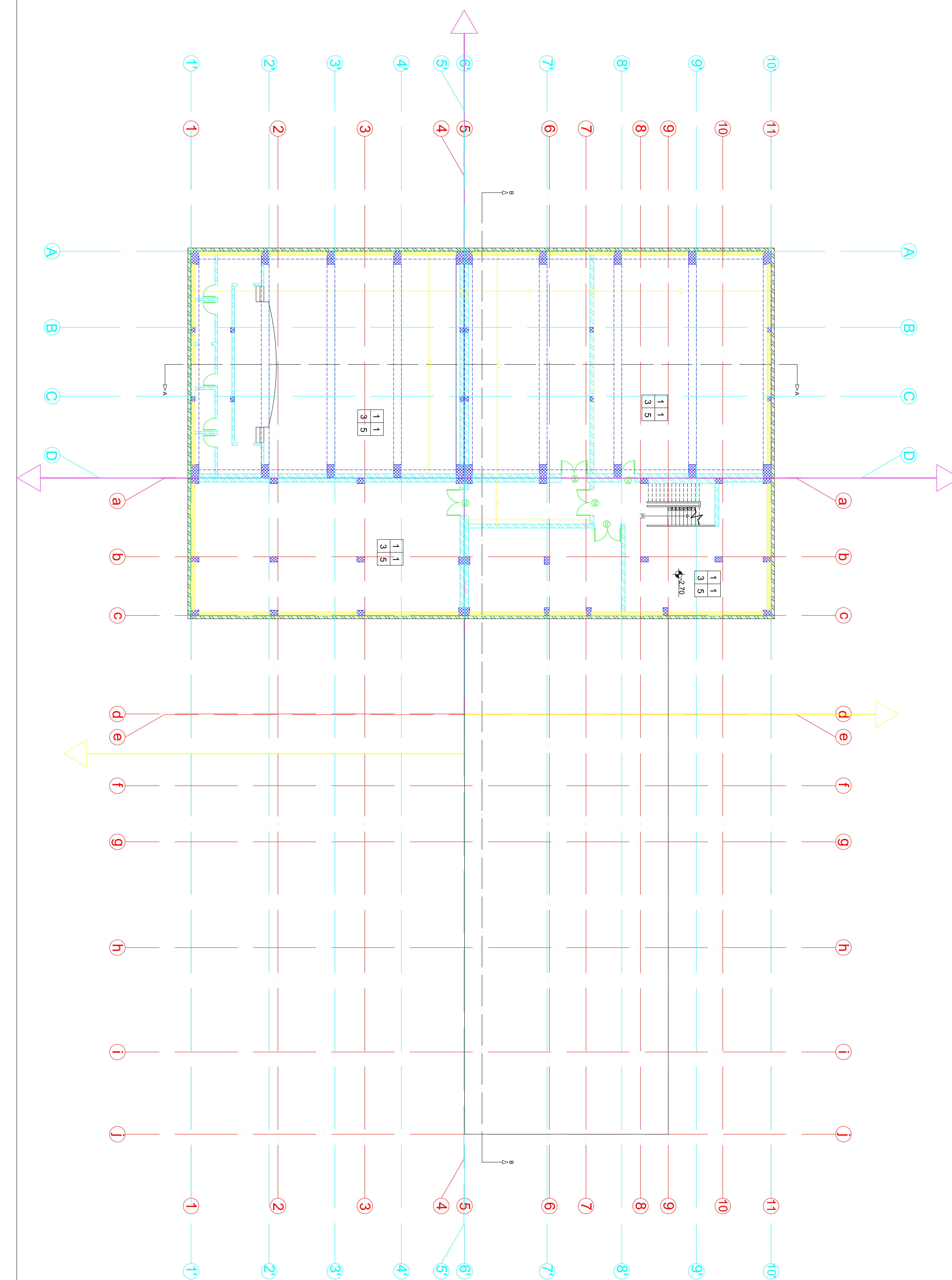


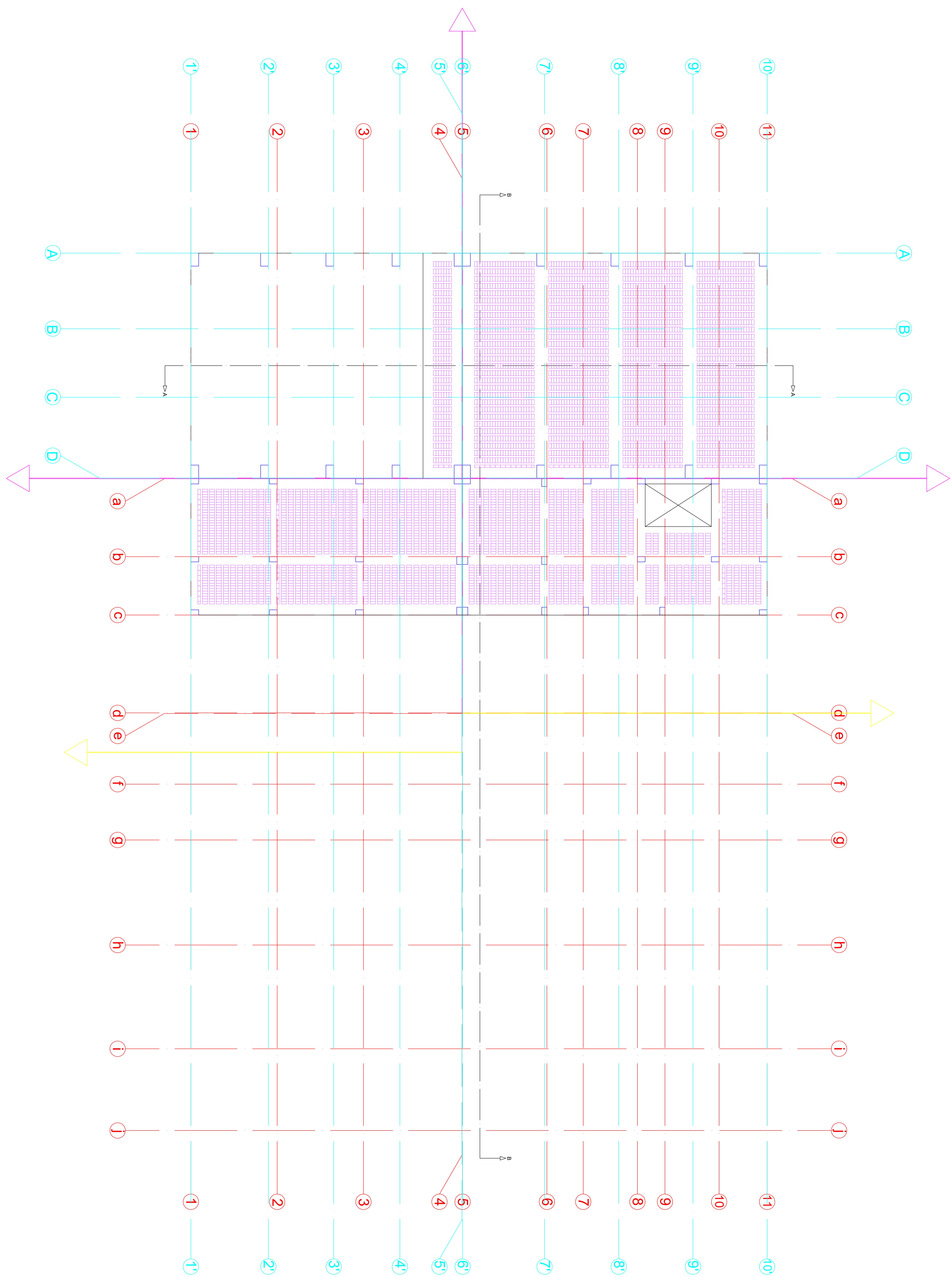


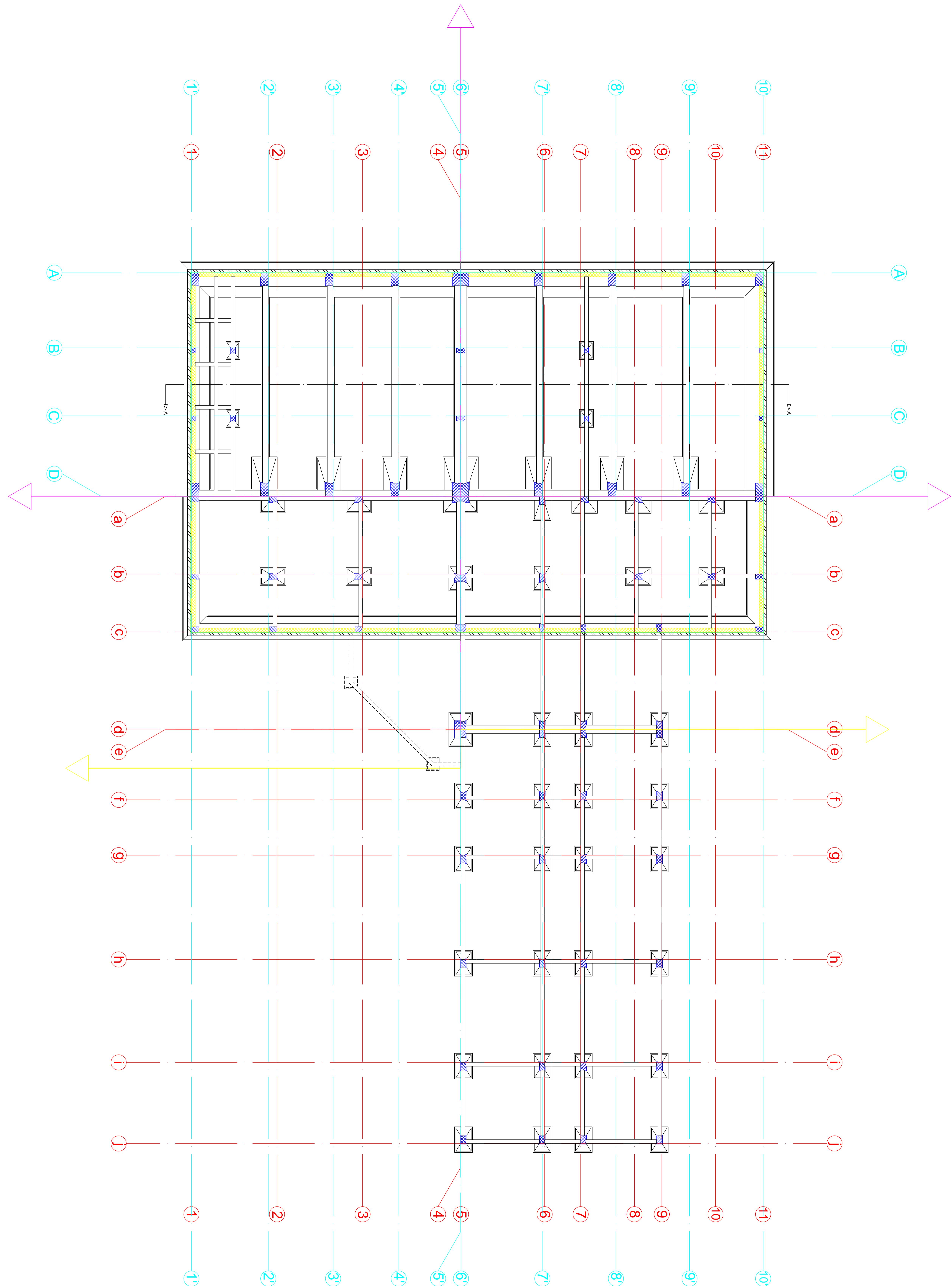


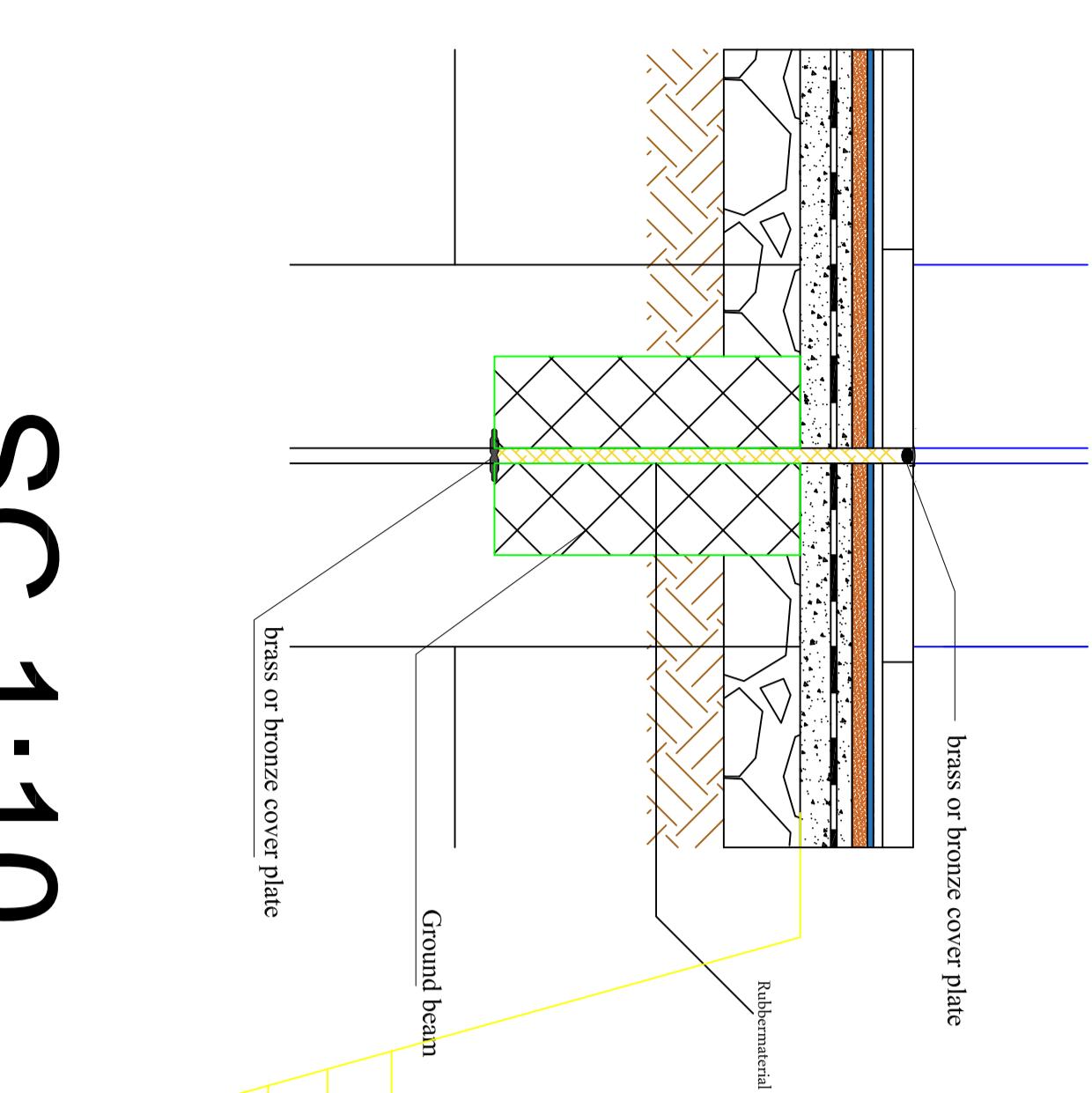






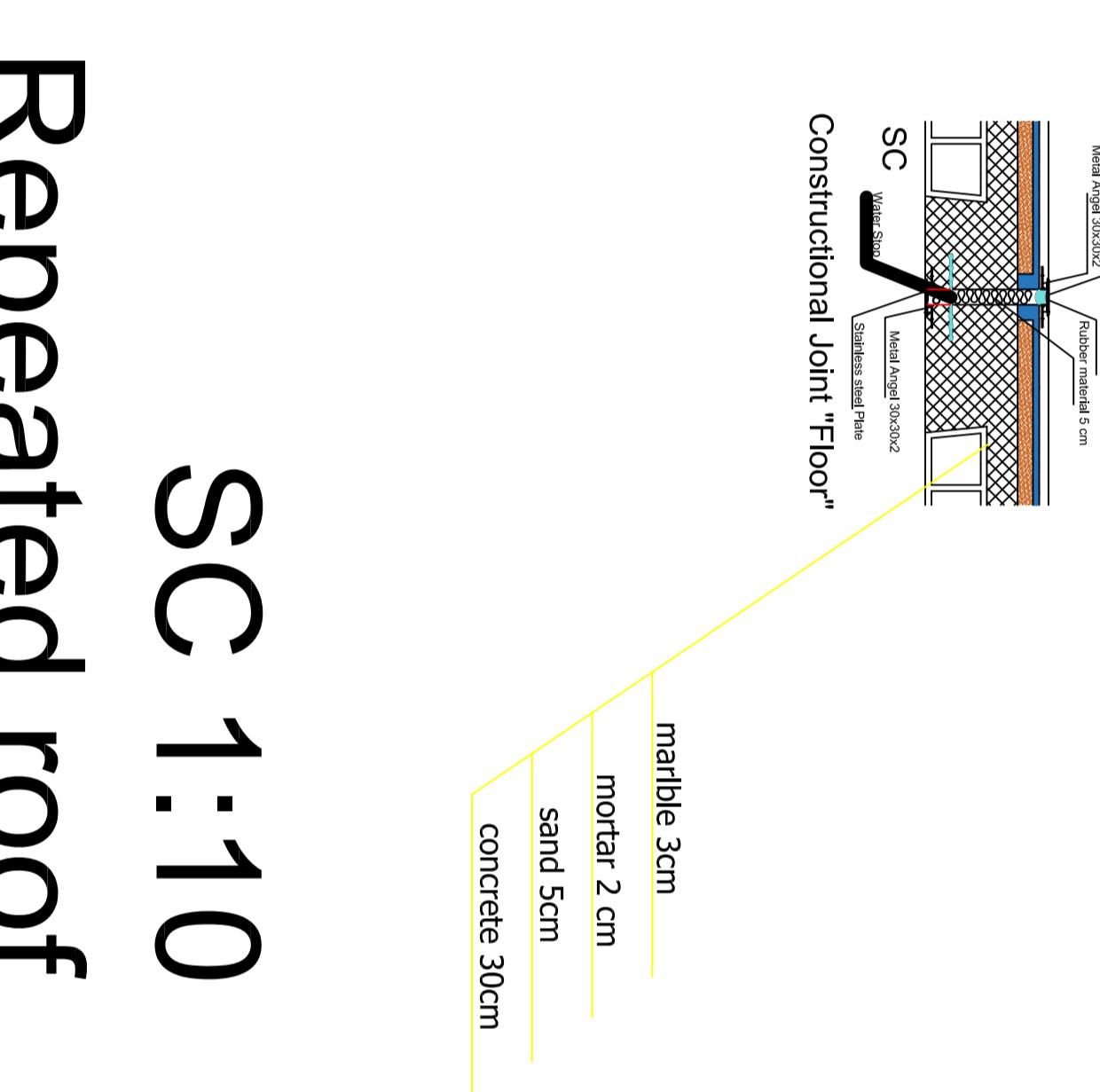






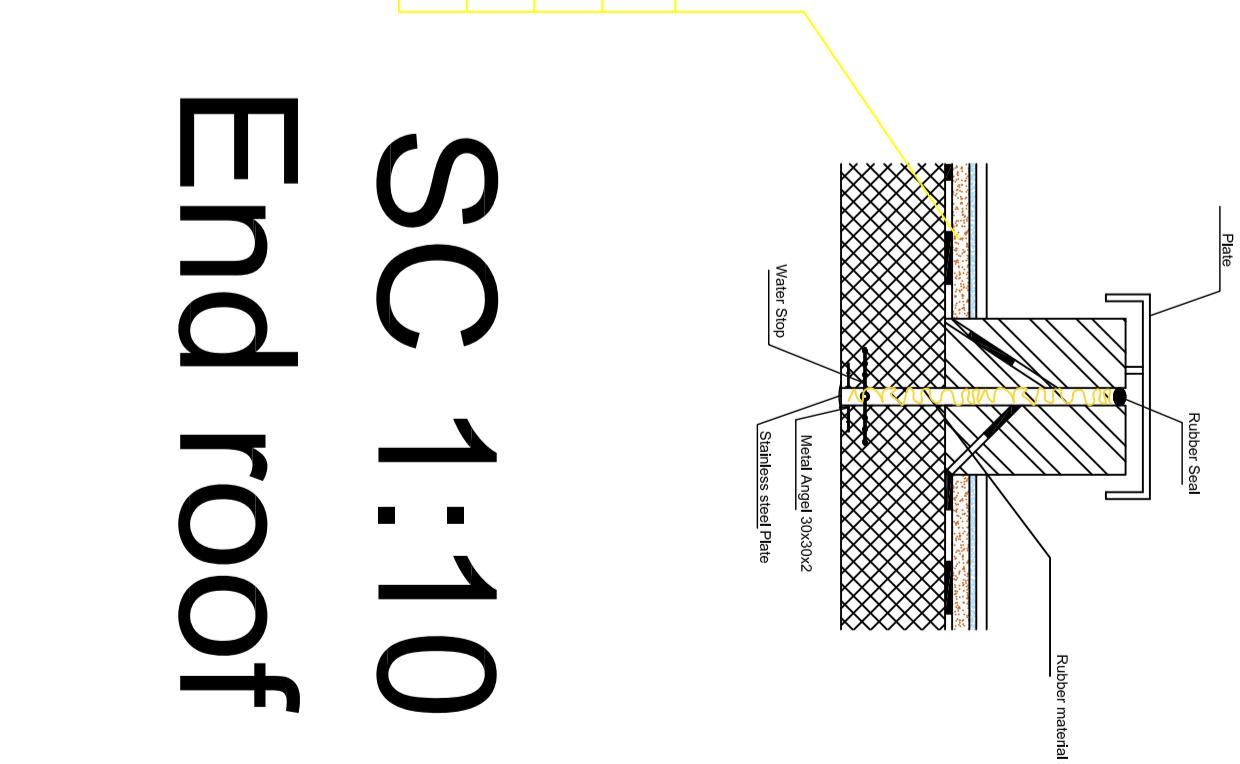
**SC 1:10**  
Ground floor

**Detail of the expansion joint**



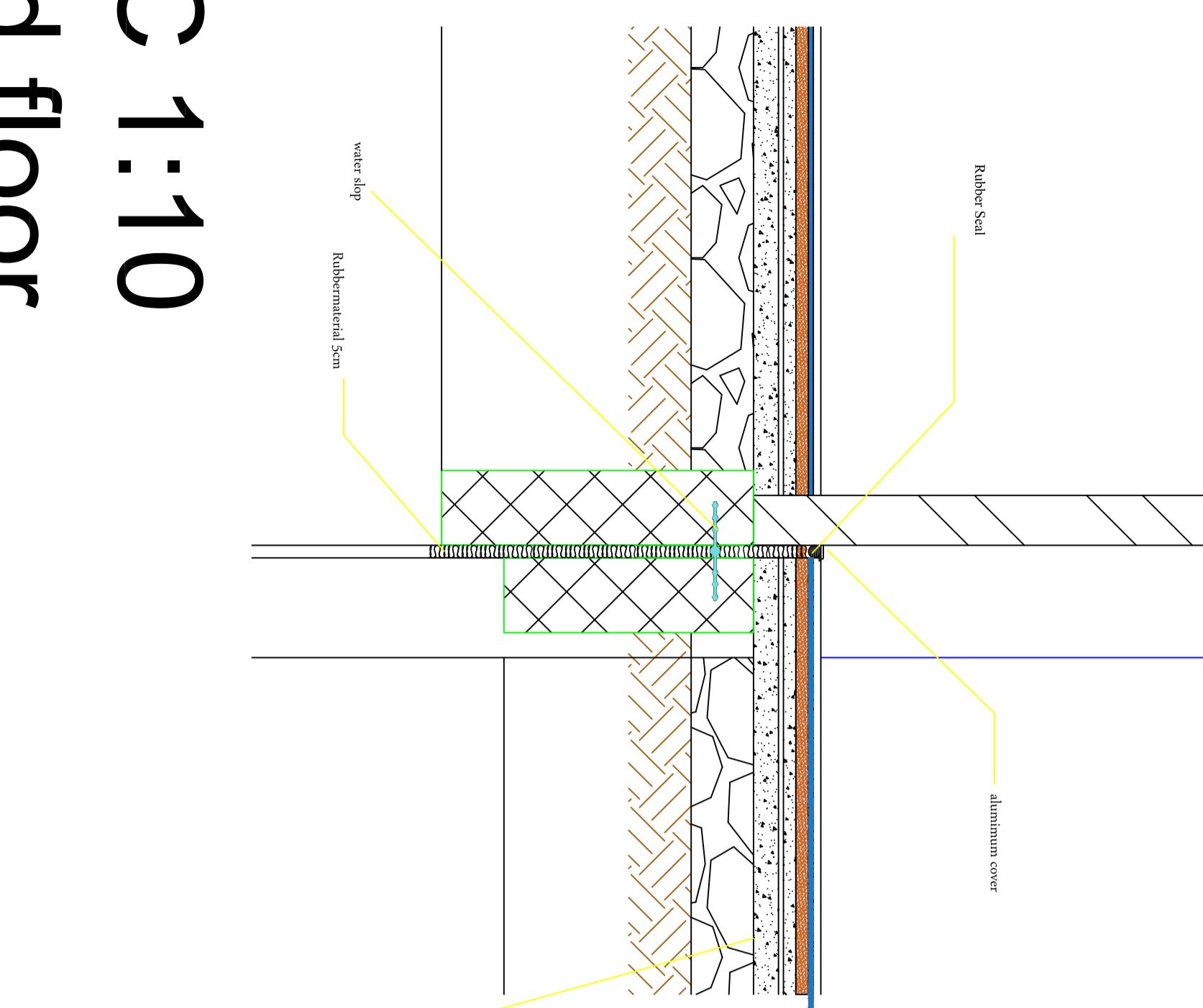
**SC 1:10**  
Repeated roof

**Detail of the expansion joint**



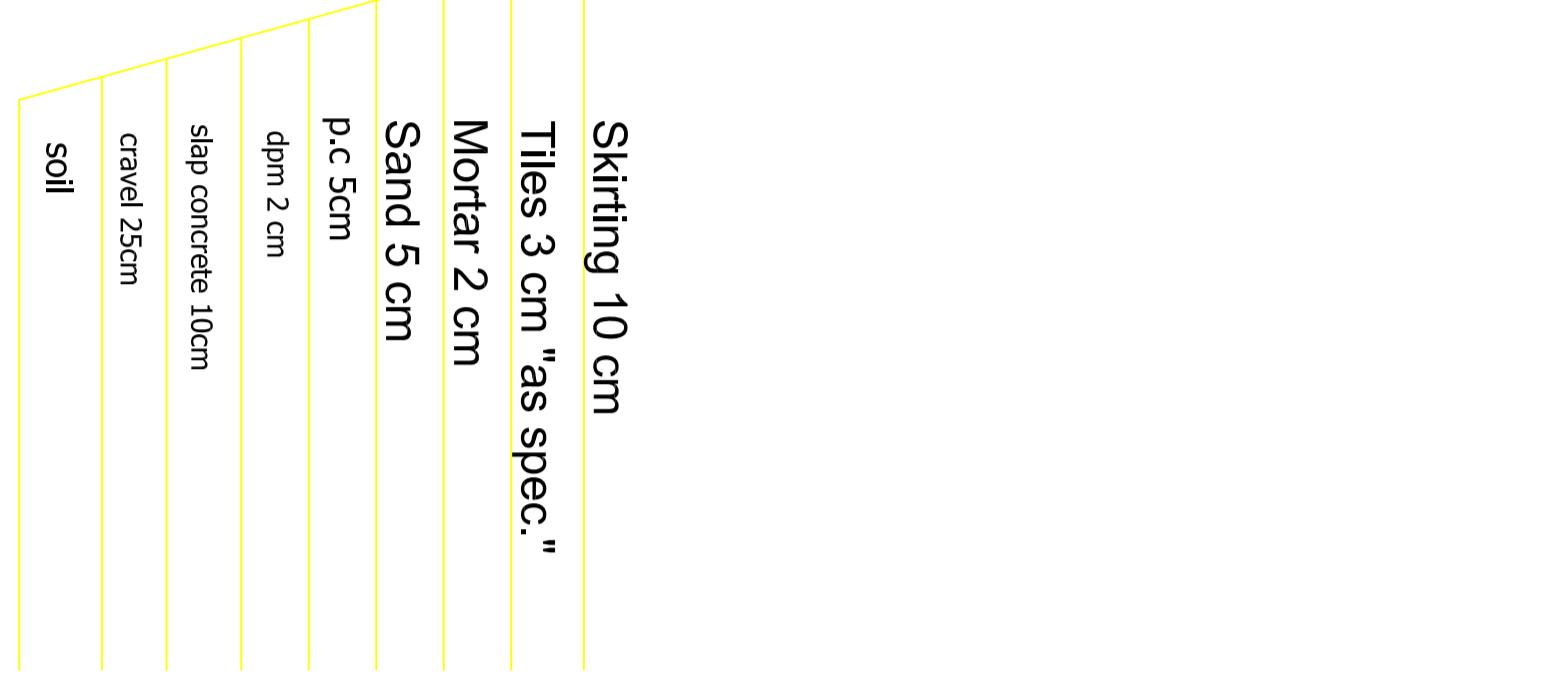
**SC 1:10**  
End roof

**Detail of the expansion joint**



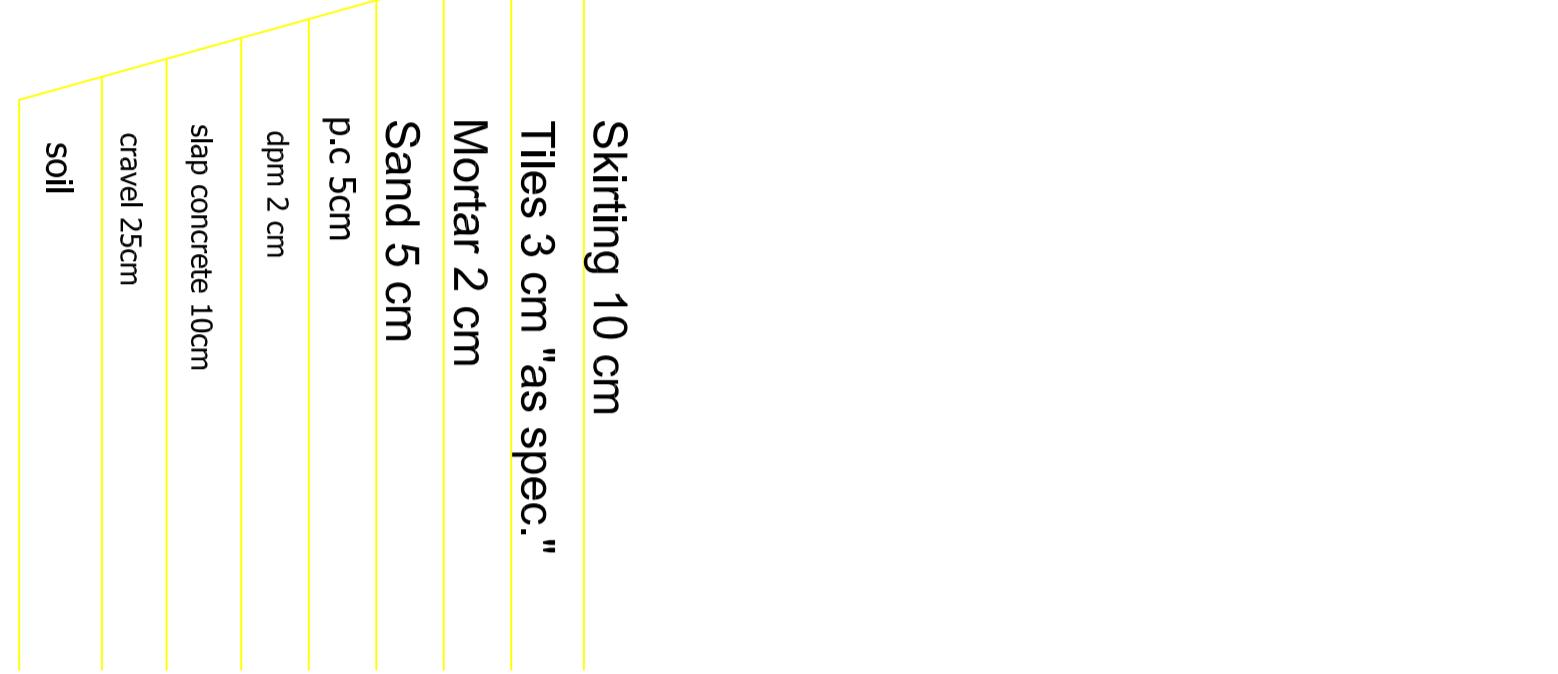
**SC 1:10**  
Ground floor

**Detail of the expansion joint**



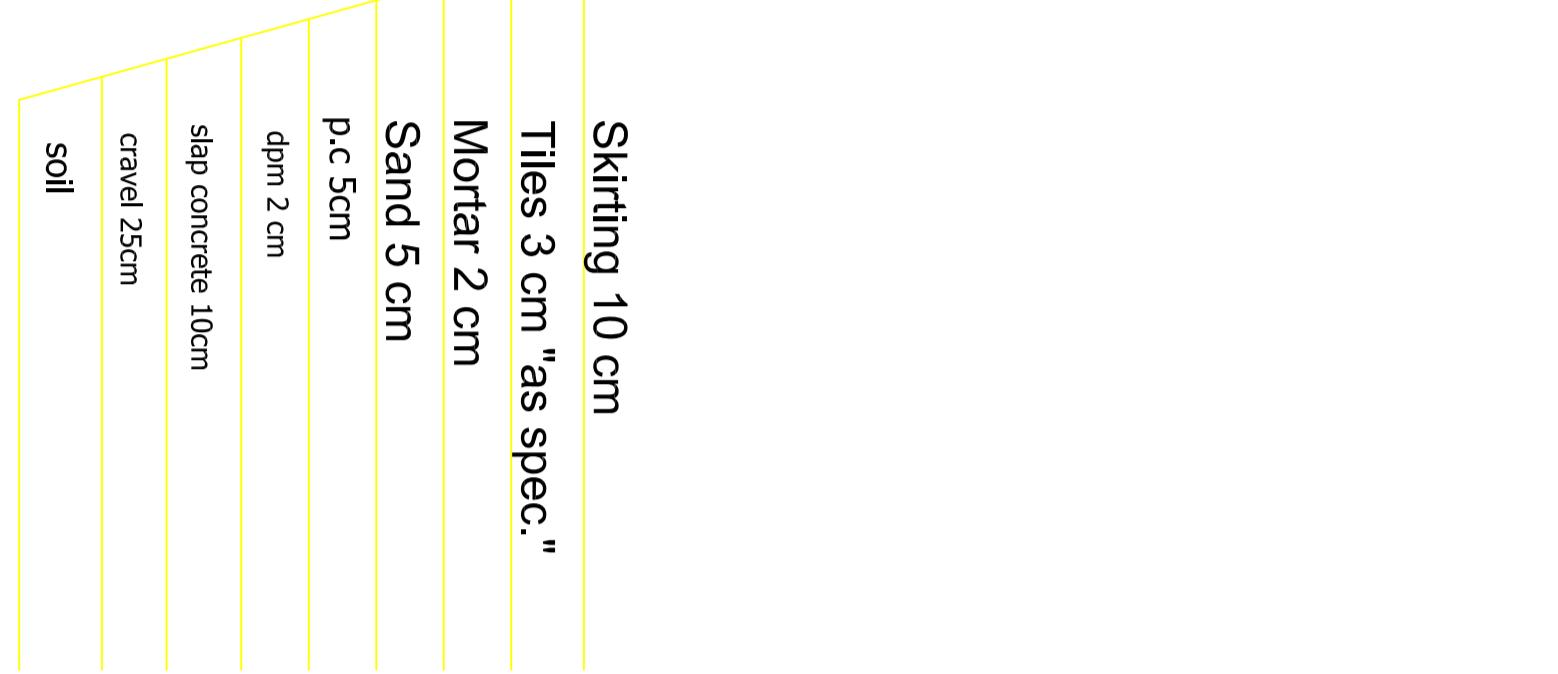
**SC 1:10**  
Repeated roof

**Detail of the expansion joint**

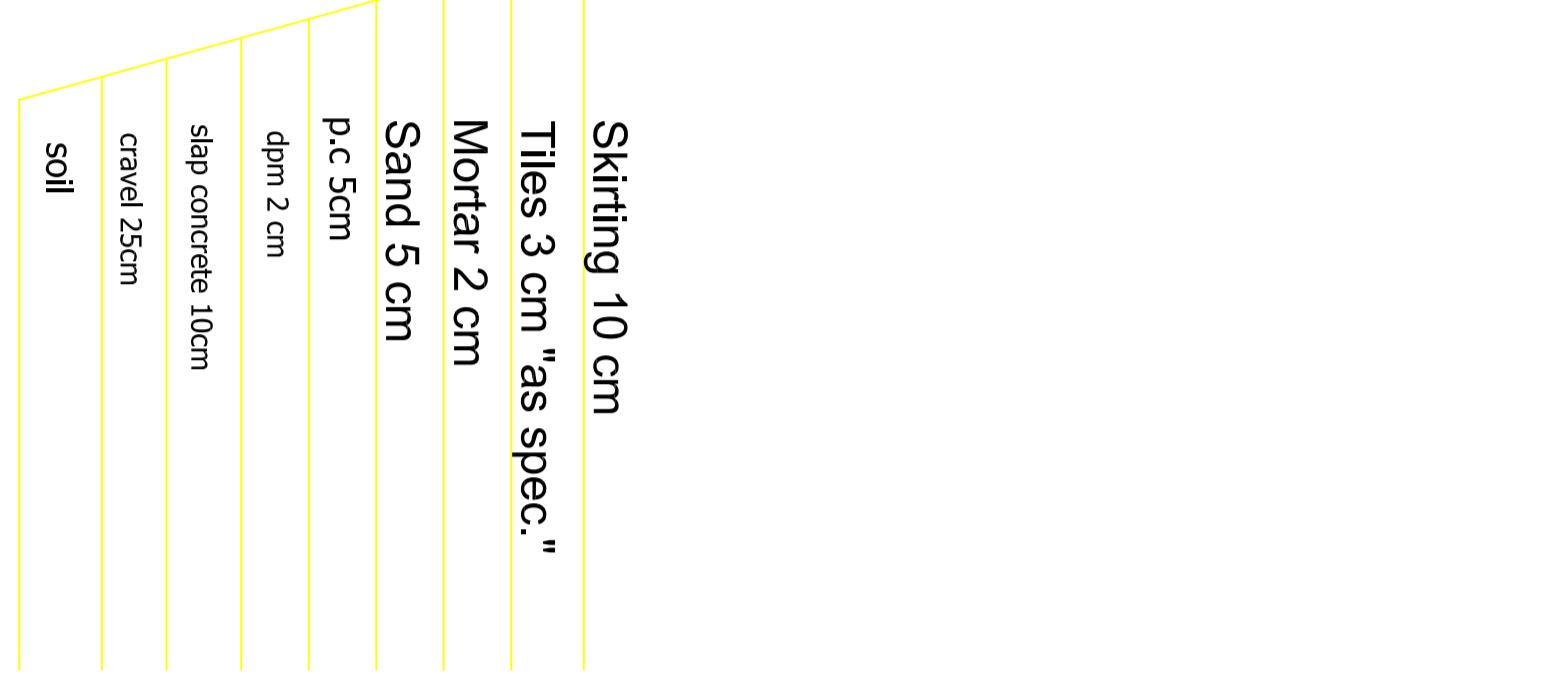


**SC 1:10**  
End roof

**Detail of the expansion joint**

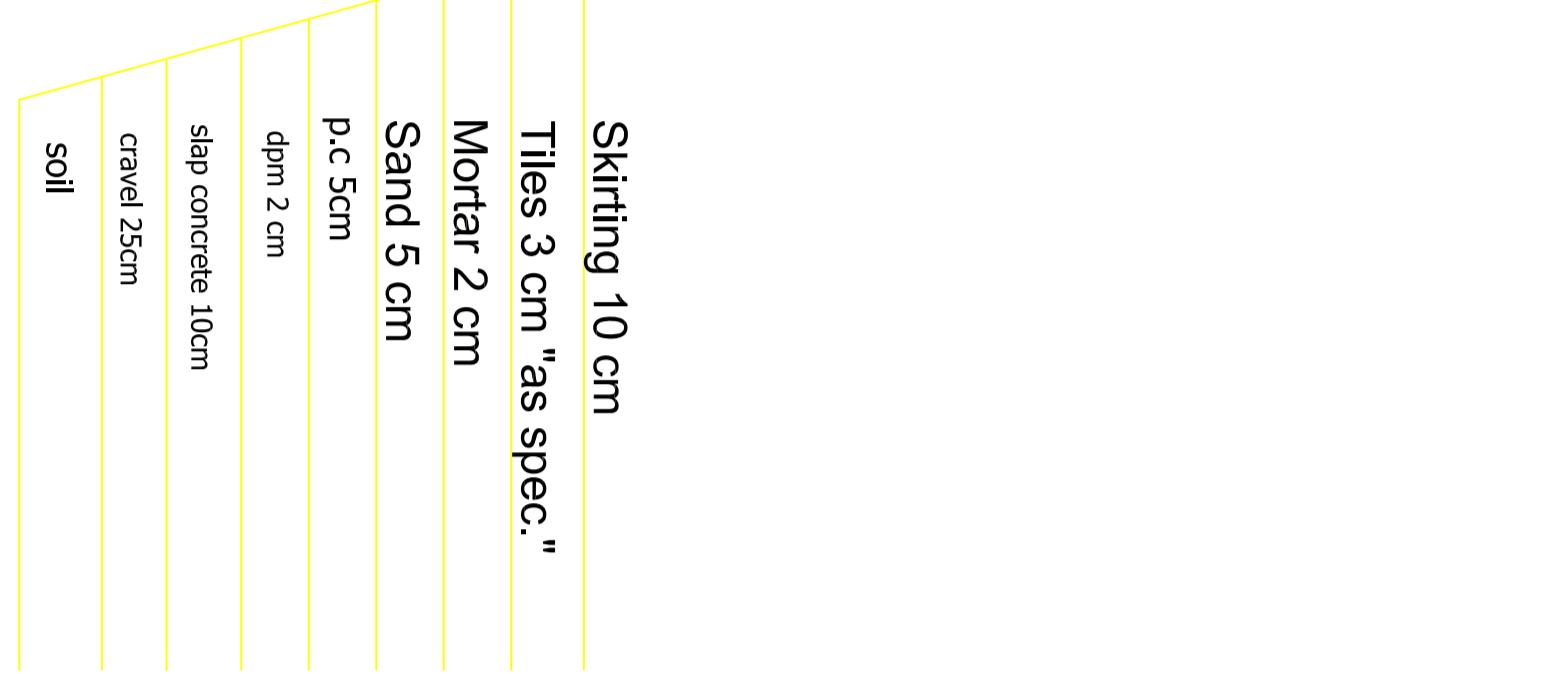


**SC 1:10**  
Ground floor

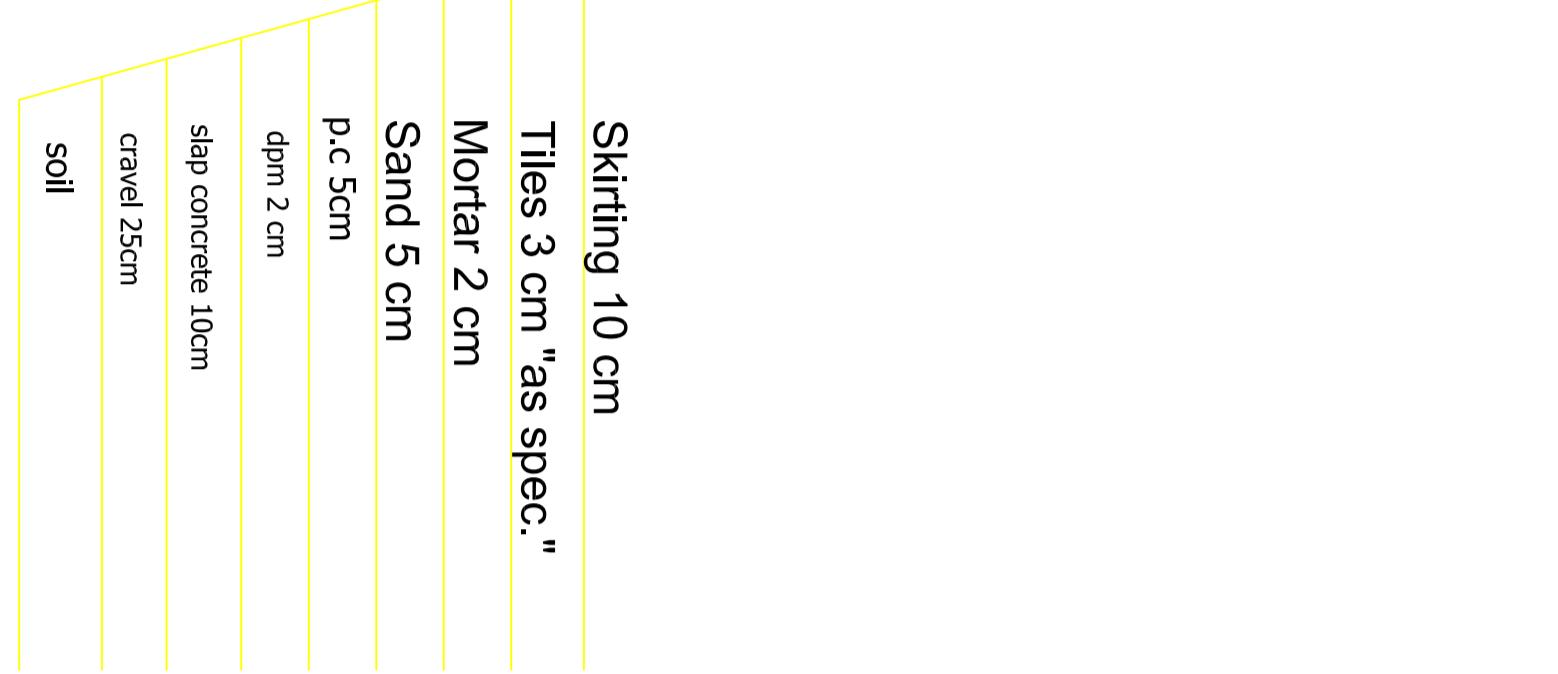


**SC 1:10**  
Repeated roof

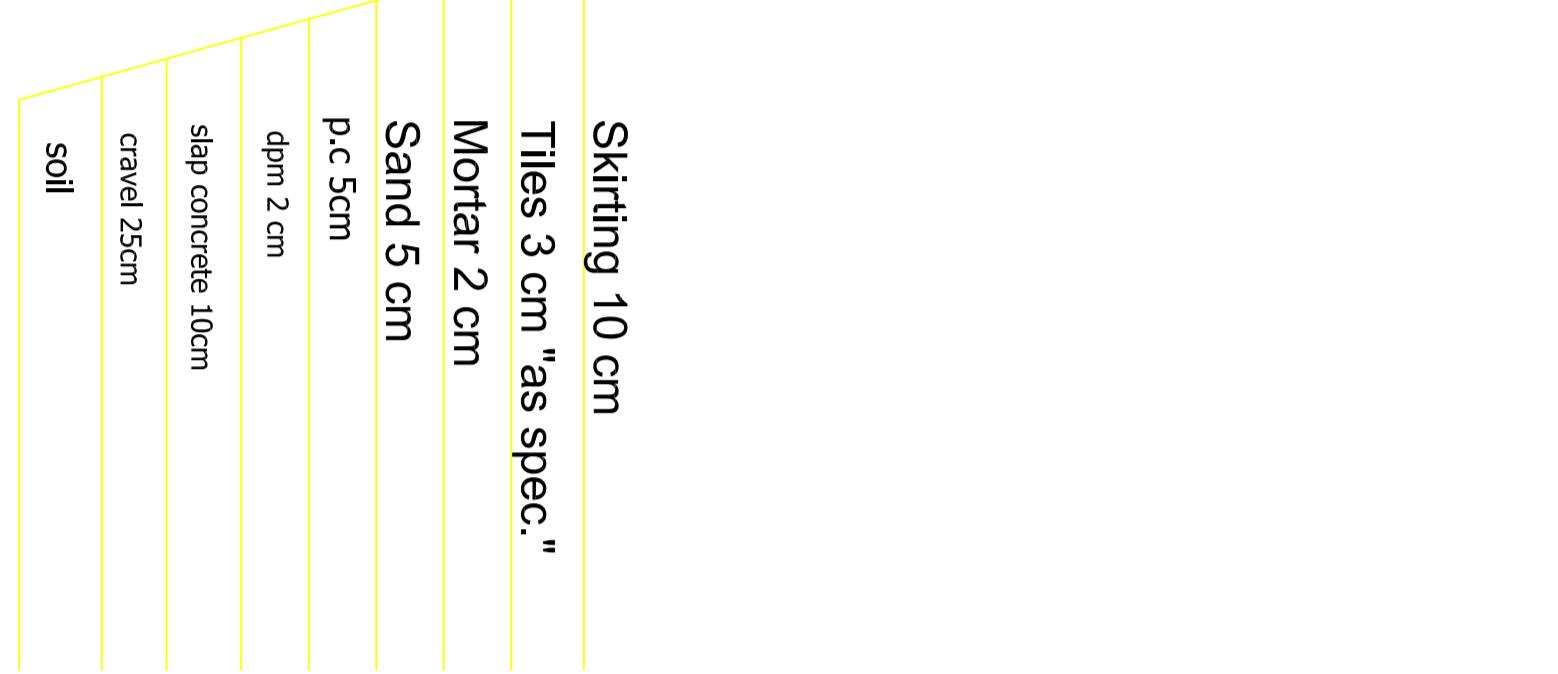
**Detail of the expansion joint**



**SC 1:10**  
End roof

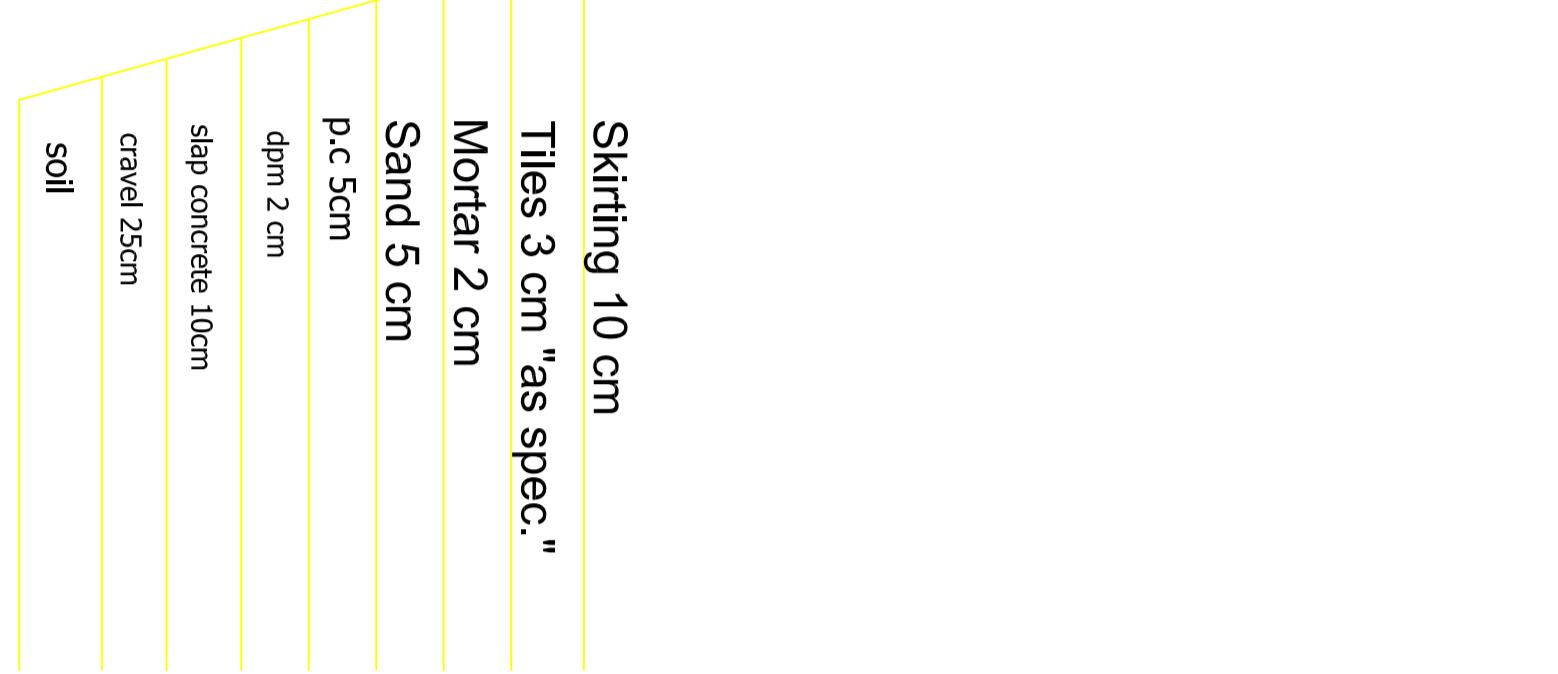


**SC 1:10**  
Ground floor

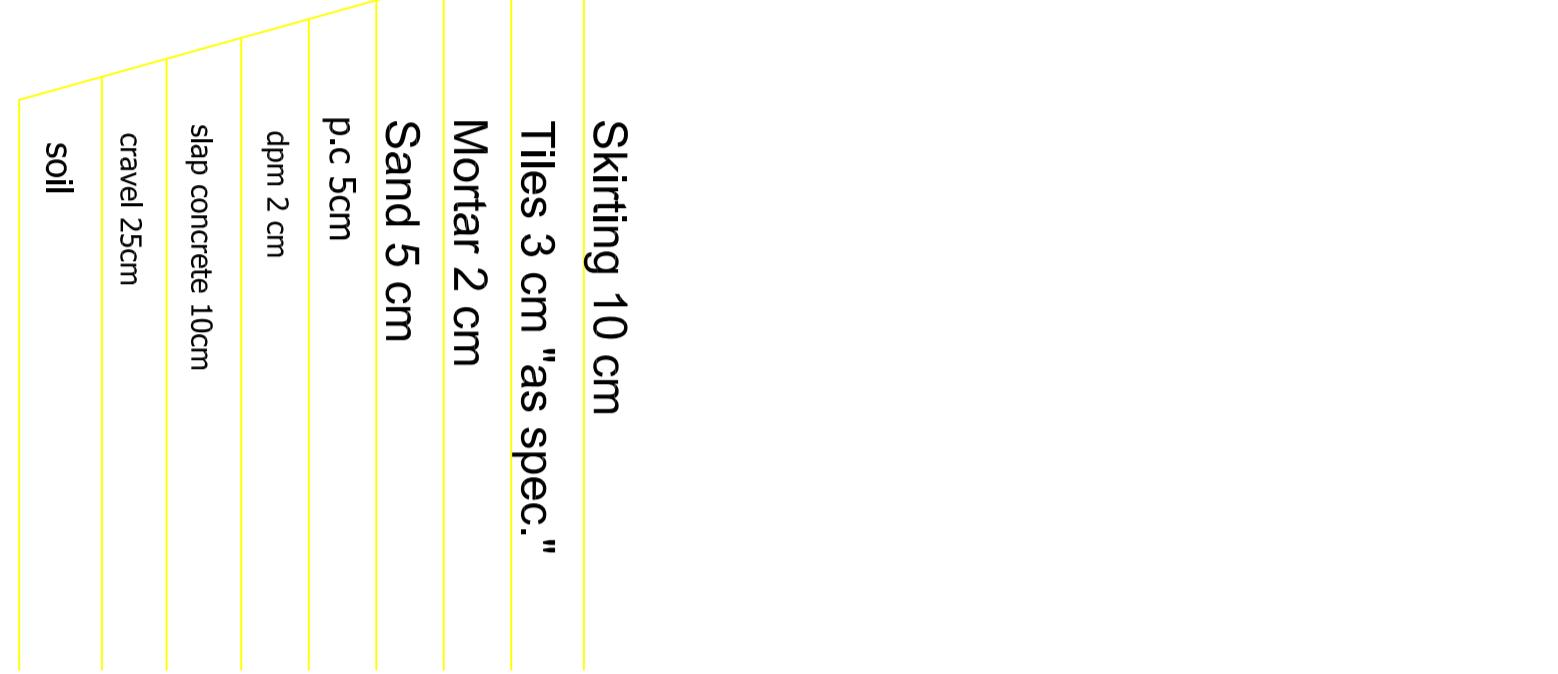


**SC 1:10**  
Repeated roof

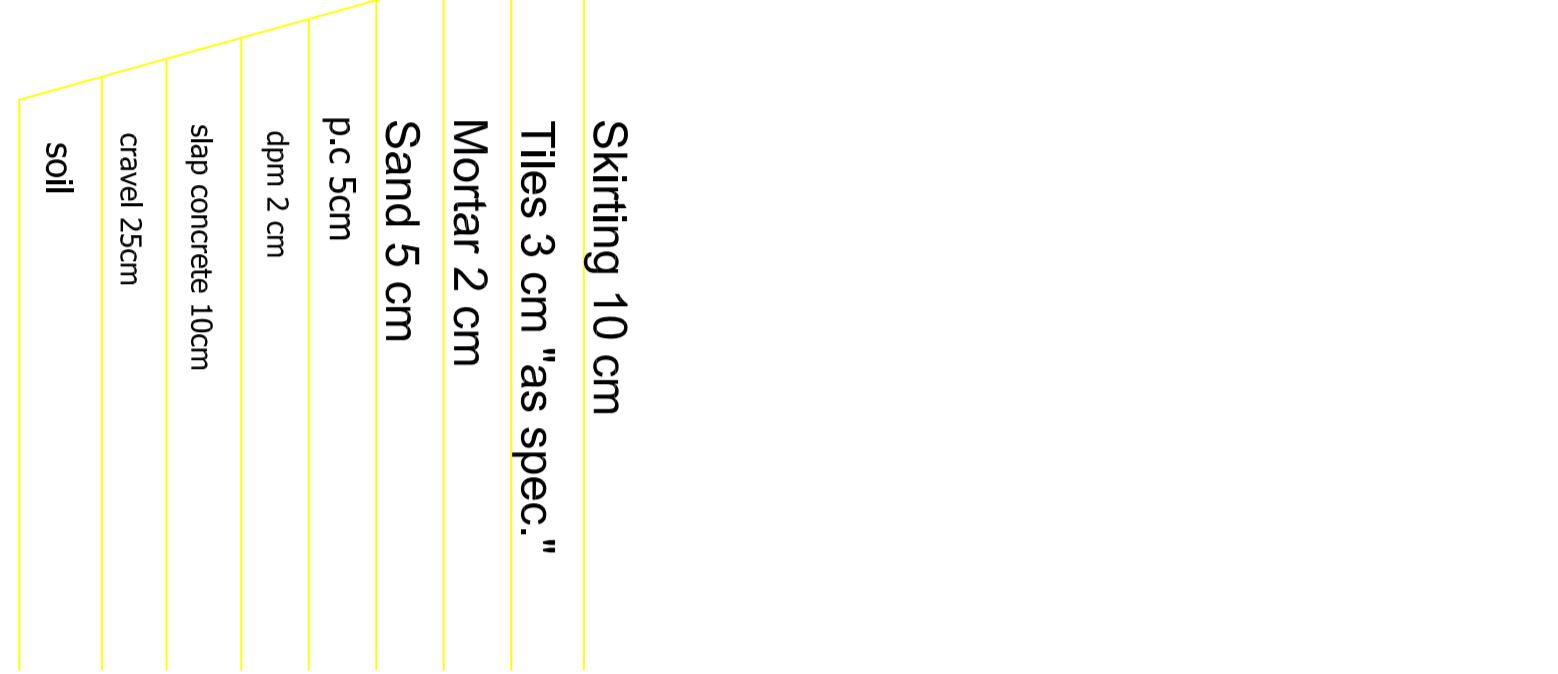
**Detail of the expansion joint**



**SC 1:10**  
End roof

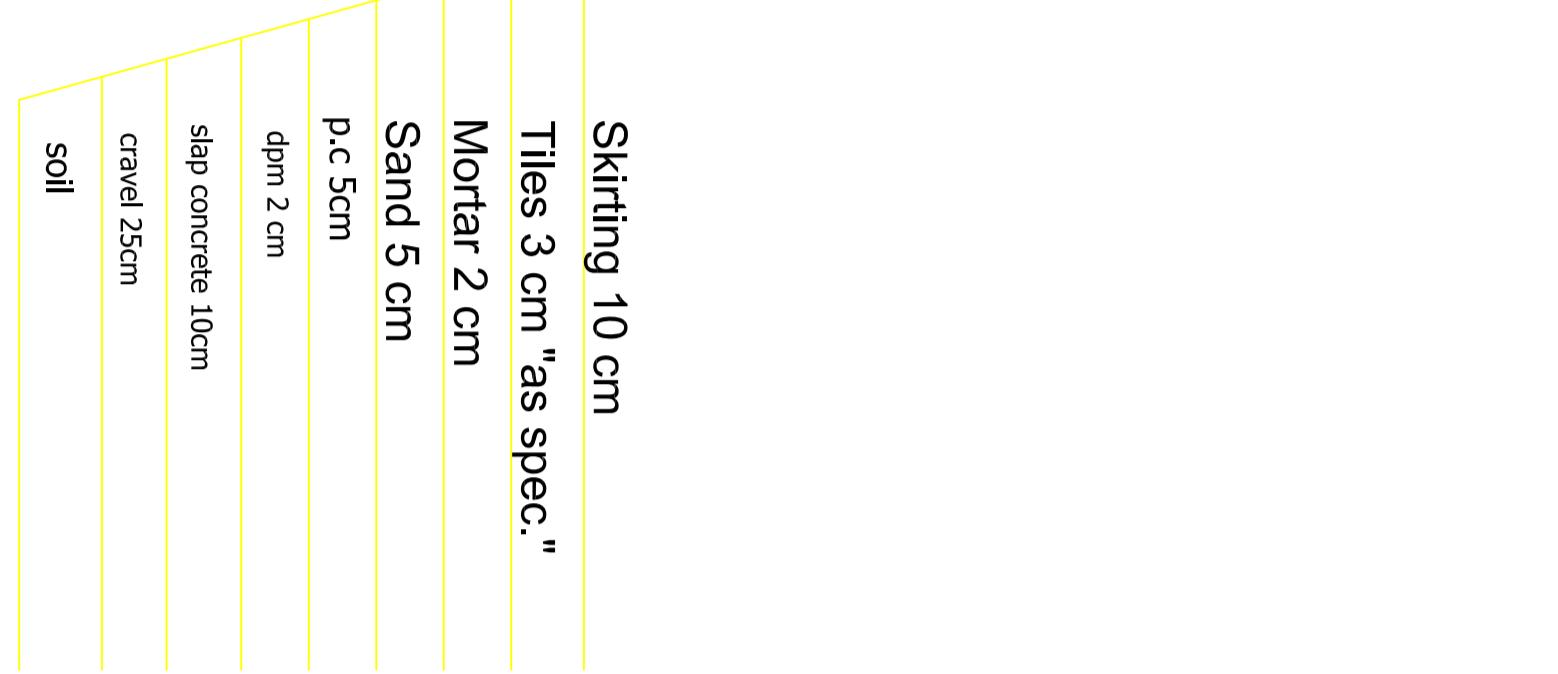


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Ground floor

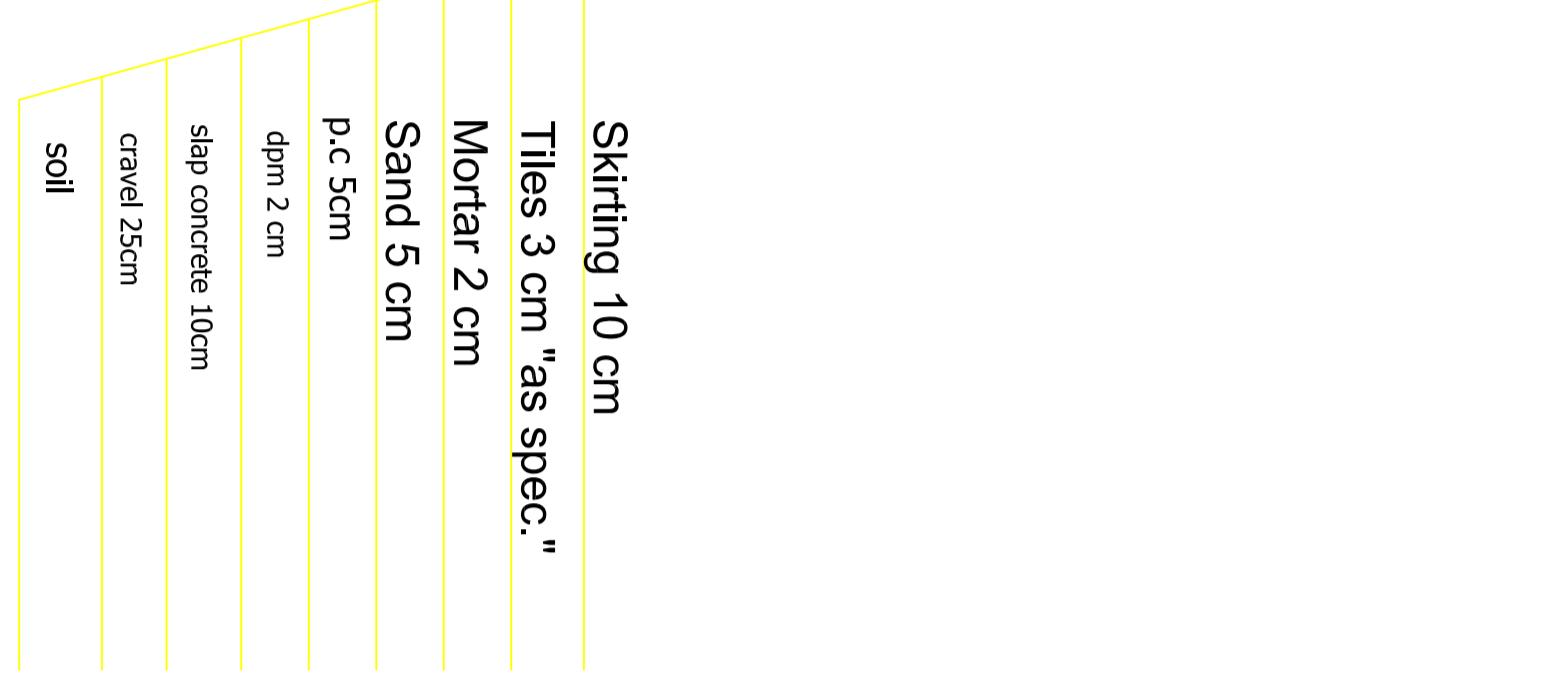


**SC 1:10**  
Repeated roof

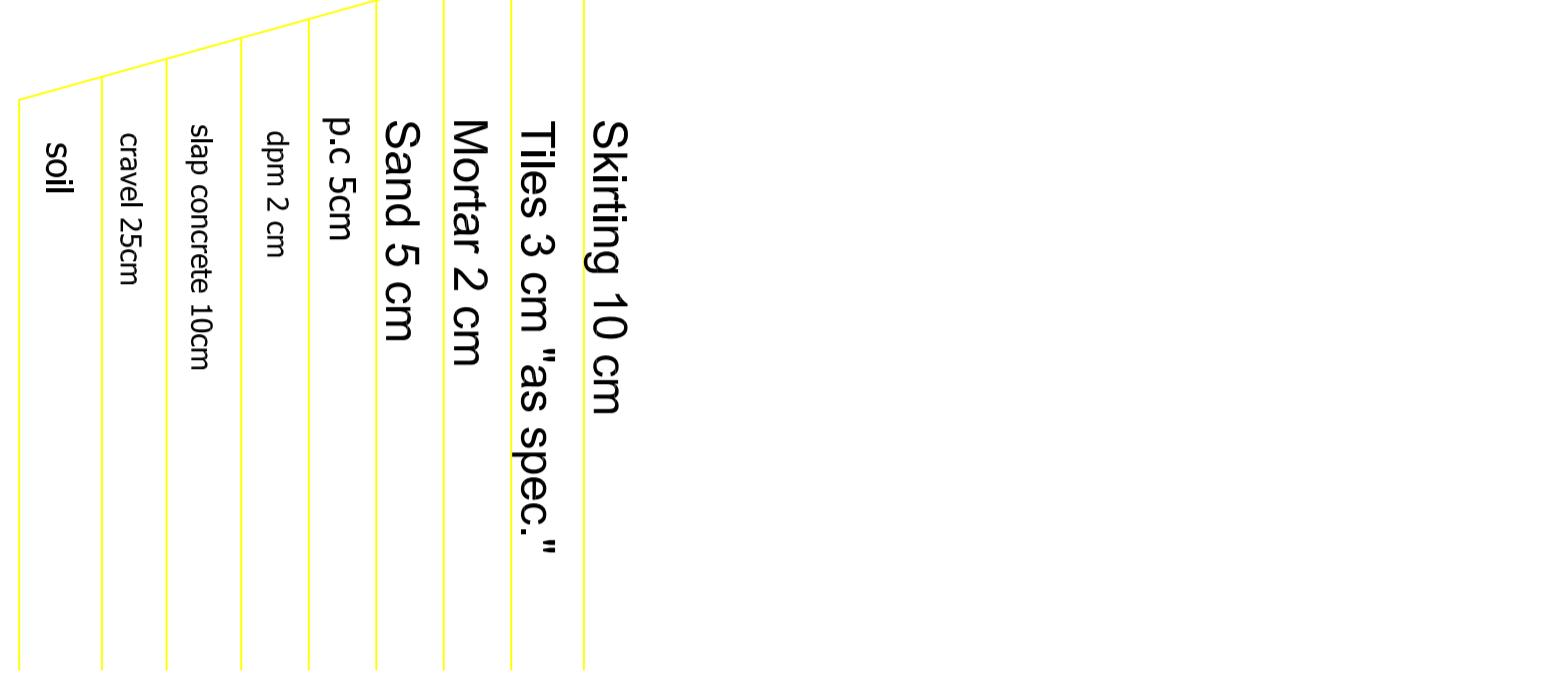
**Detail of the expansion joint**



**SC 1:10**  
End roof

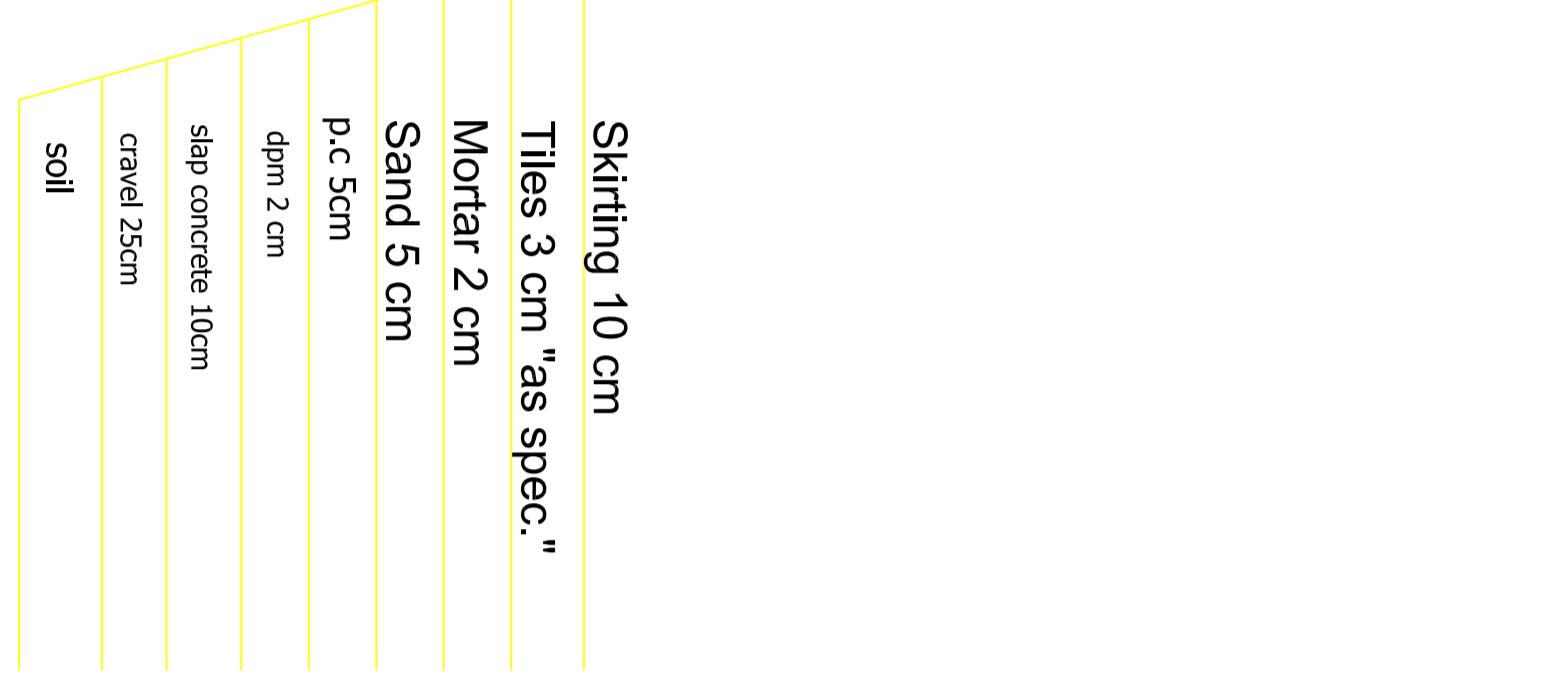


**SC 1:10**  
Ground floor

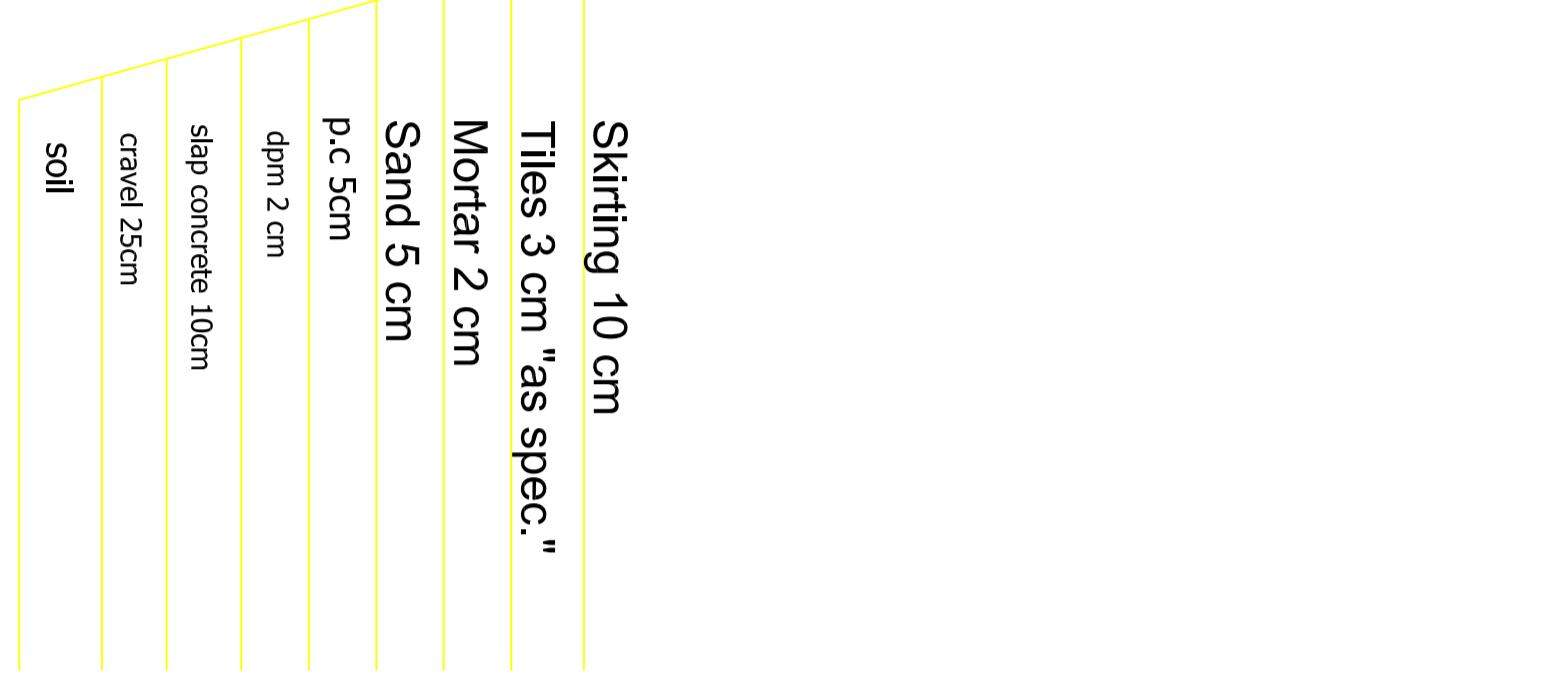


**SC 1:10**  
Repeated roof

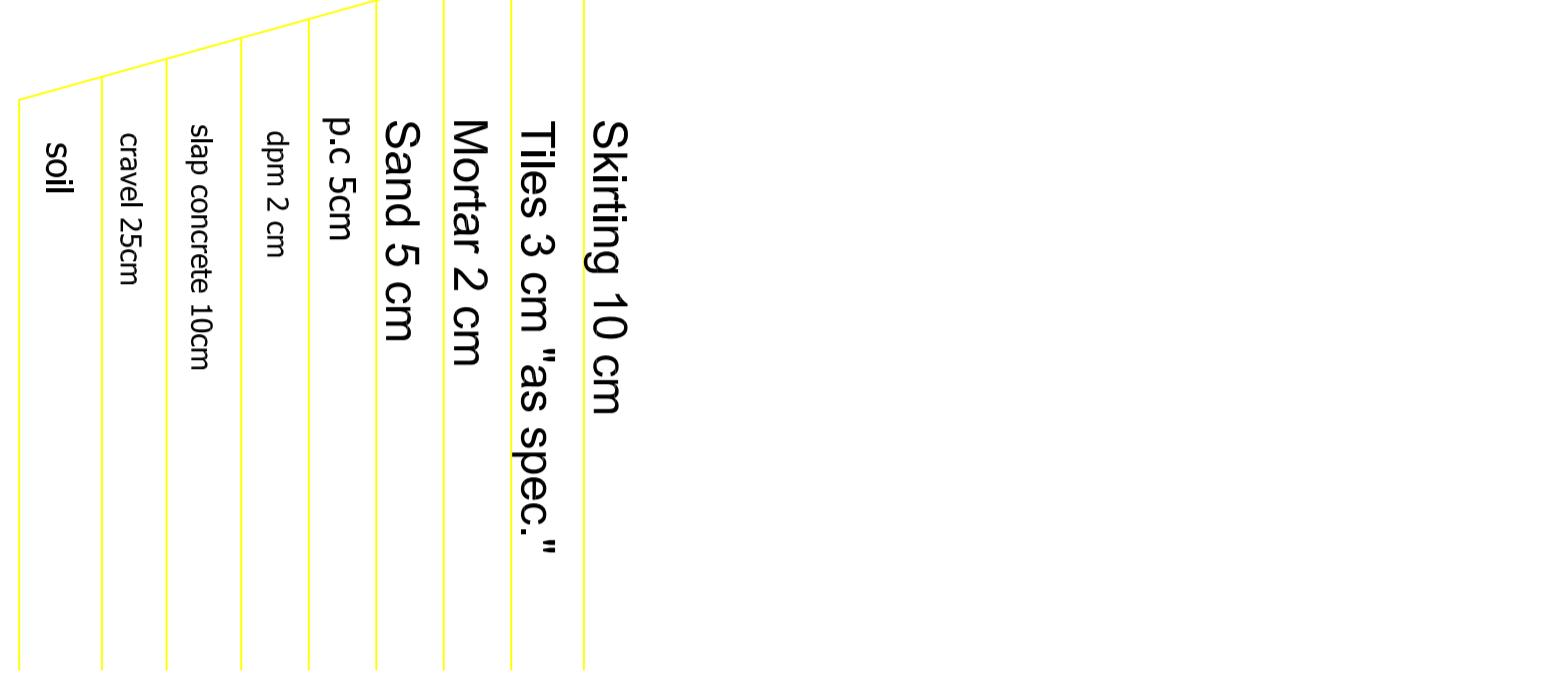
**Detail of the expansion joint**



**SC 1:10**  
End roof

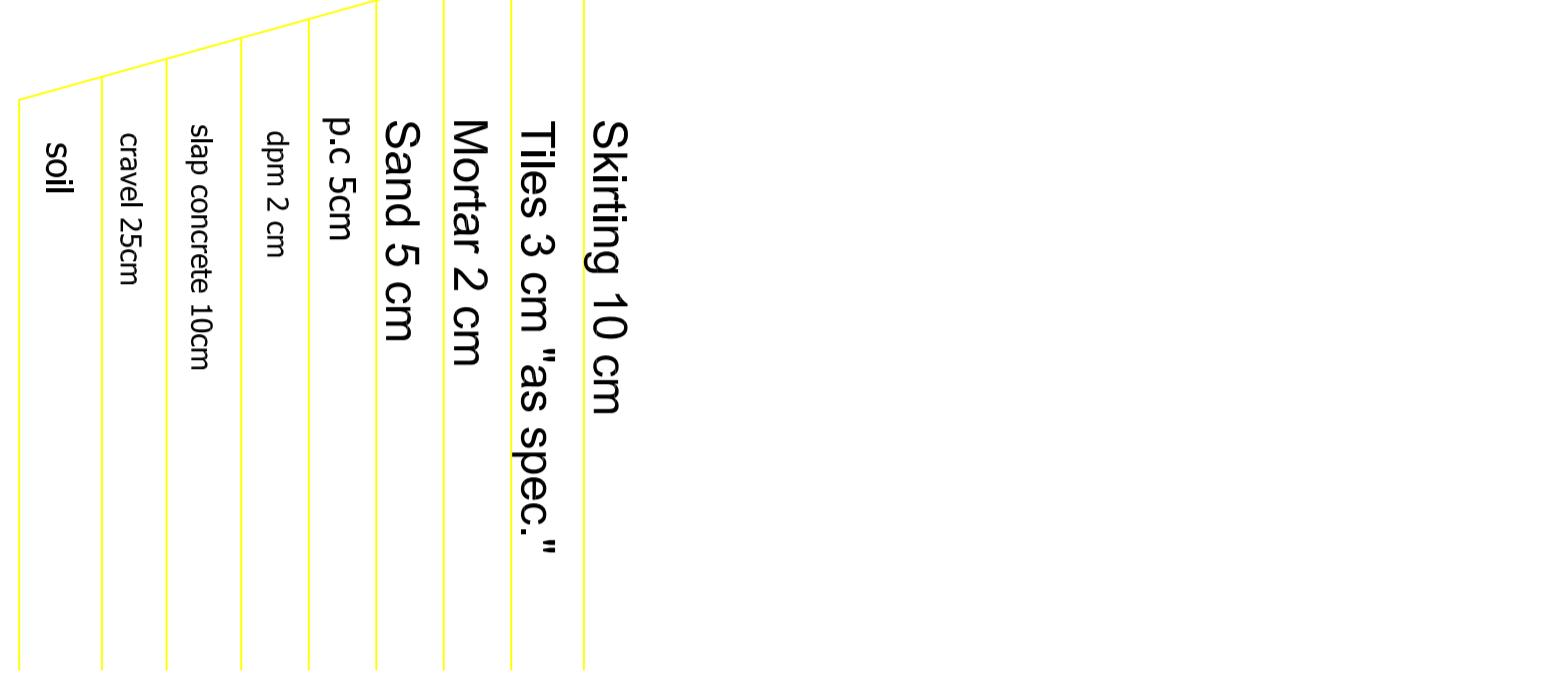


**SC 1:10**  
Ground floor

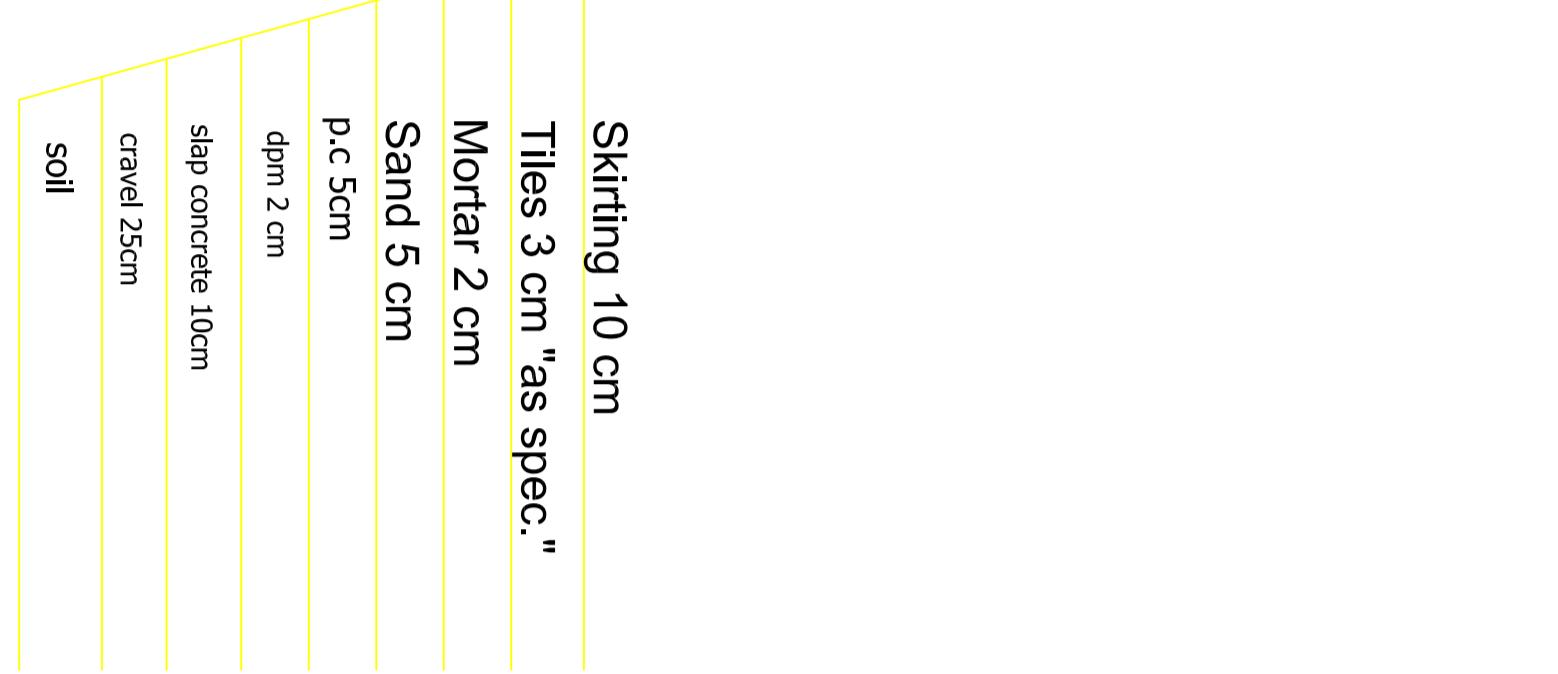


**SC 1:10**  
Repeated roof

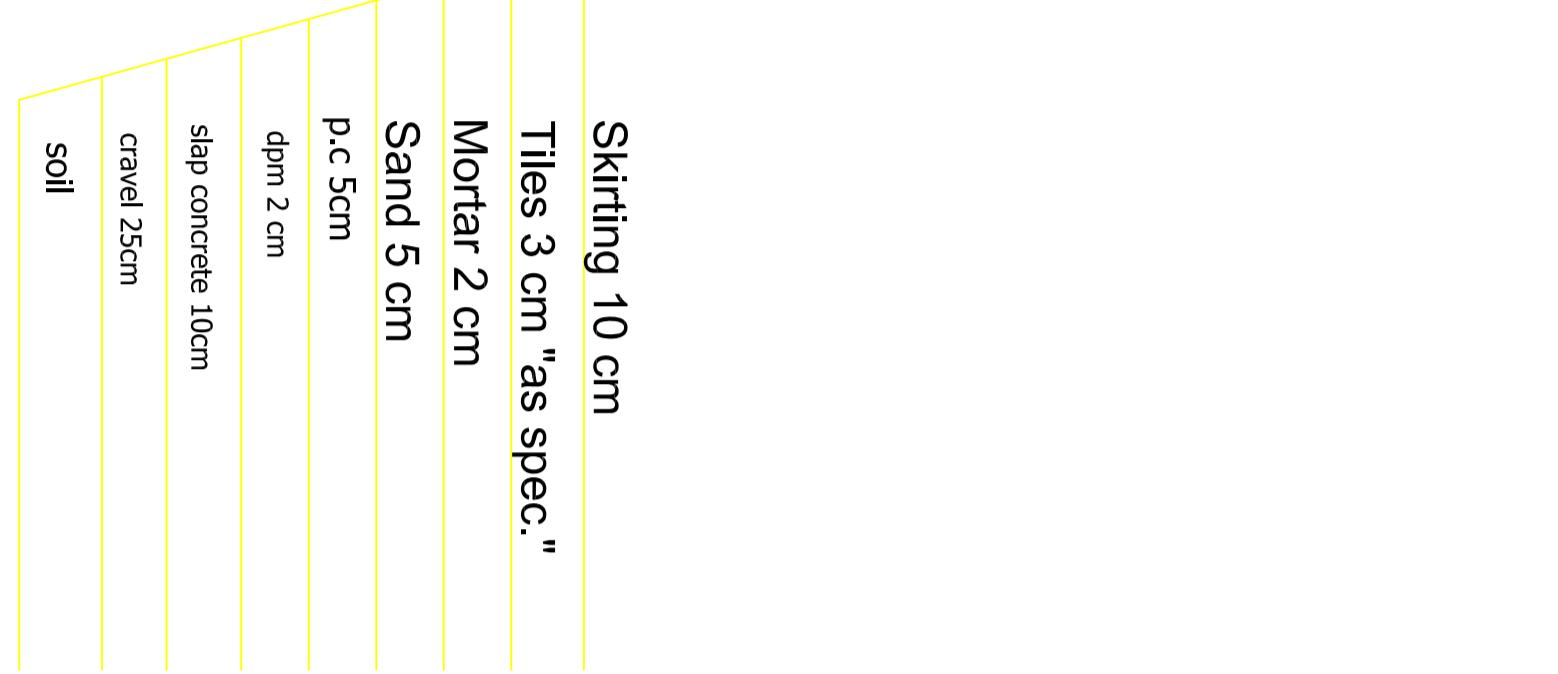
**Detail of the expansion joint**



**SC 1:10**  
End roof

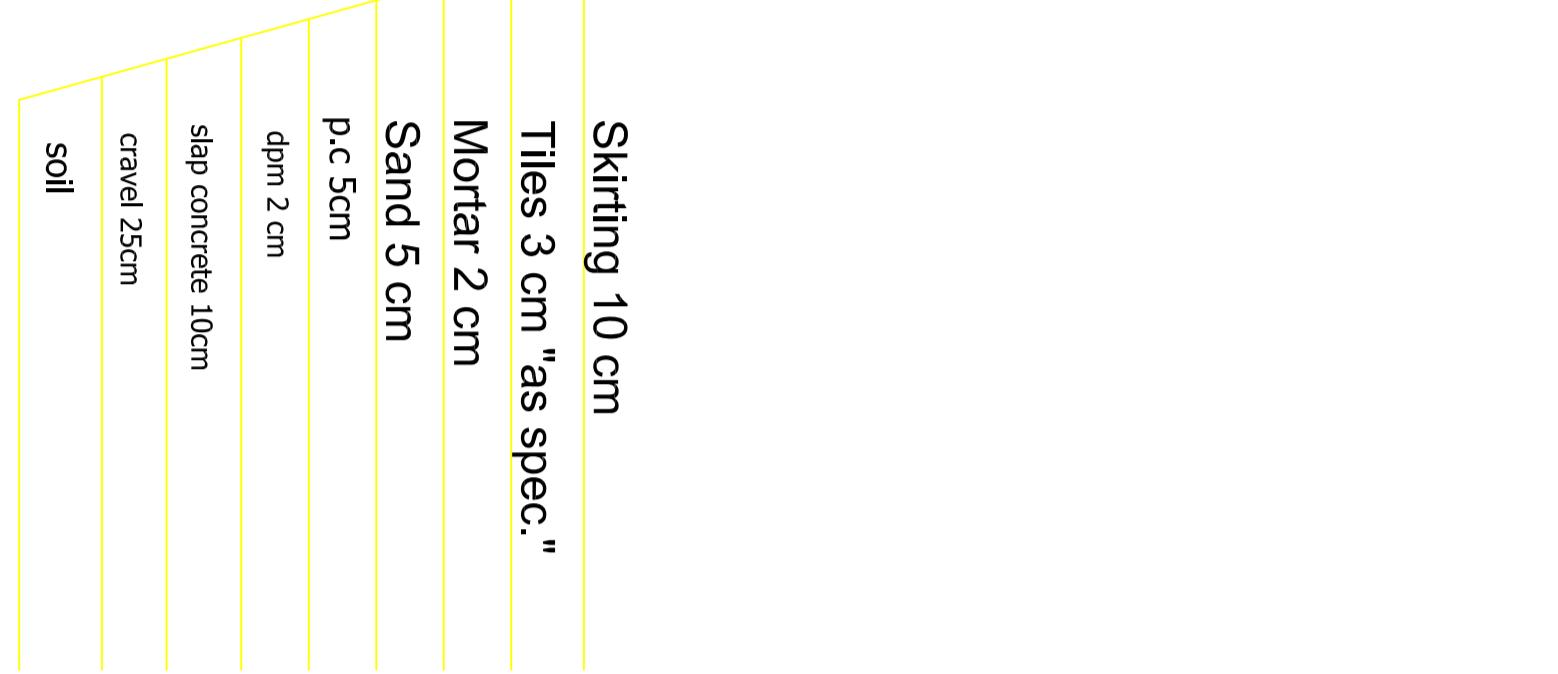


**SC 1:10**  
Ground floor

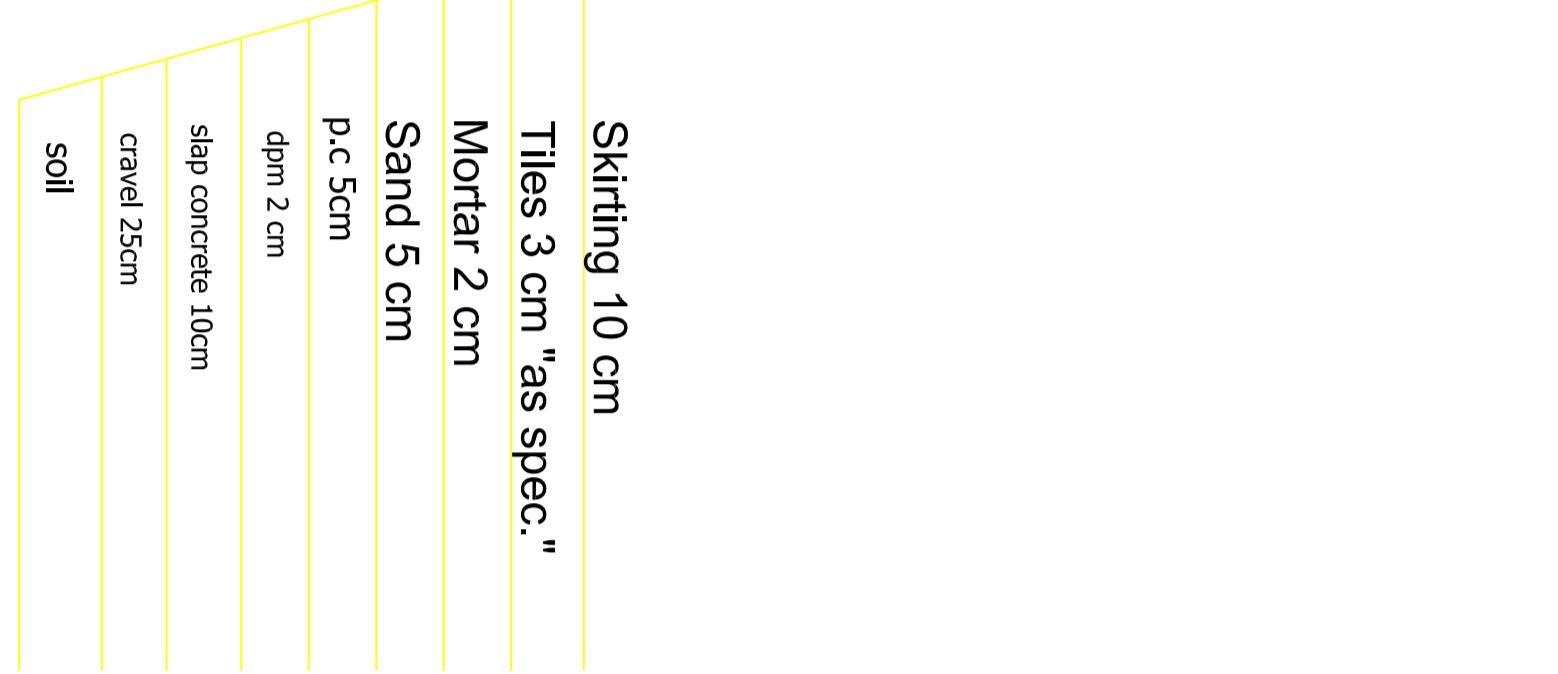


**SC 1:10**  
Repeated roof

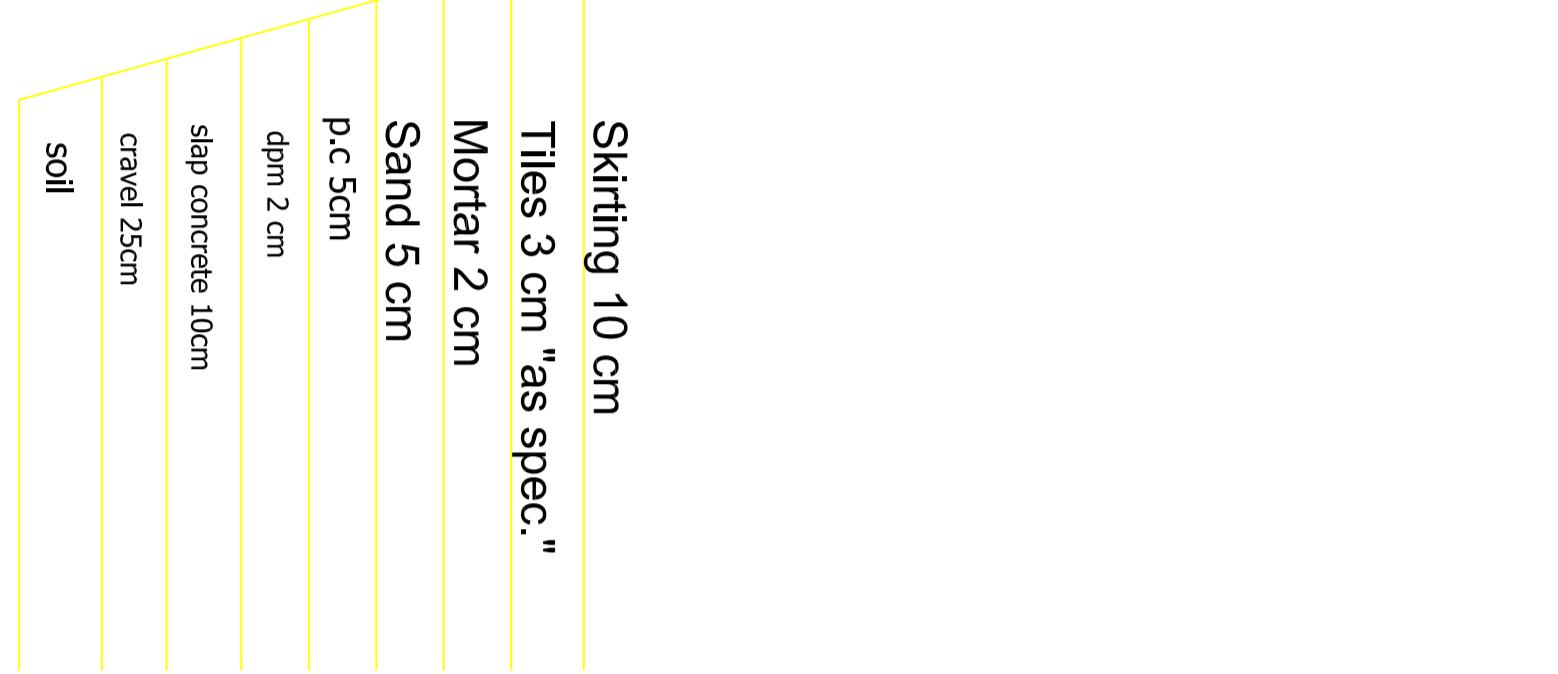
**Detail of the expansion joint**



**SC 1:10**  
End roof

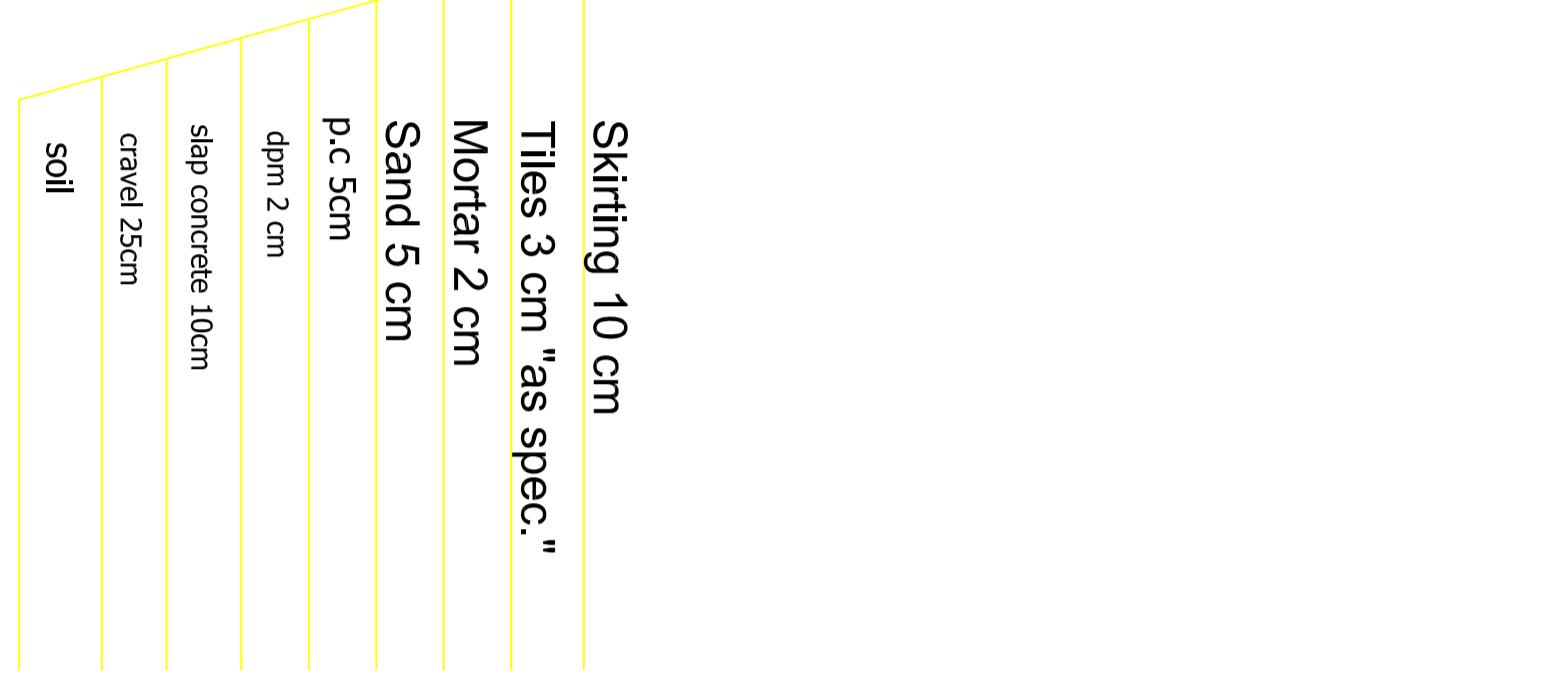


**SC 1:10**  
Ground floor

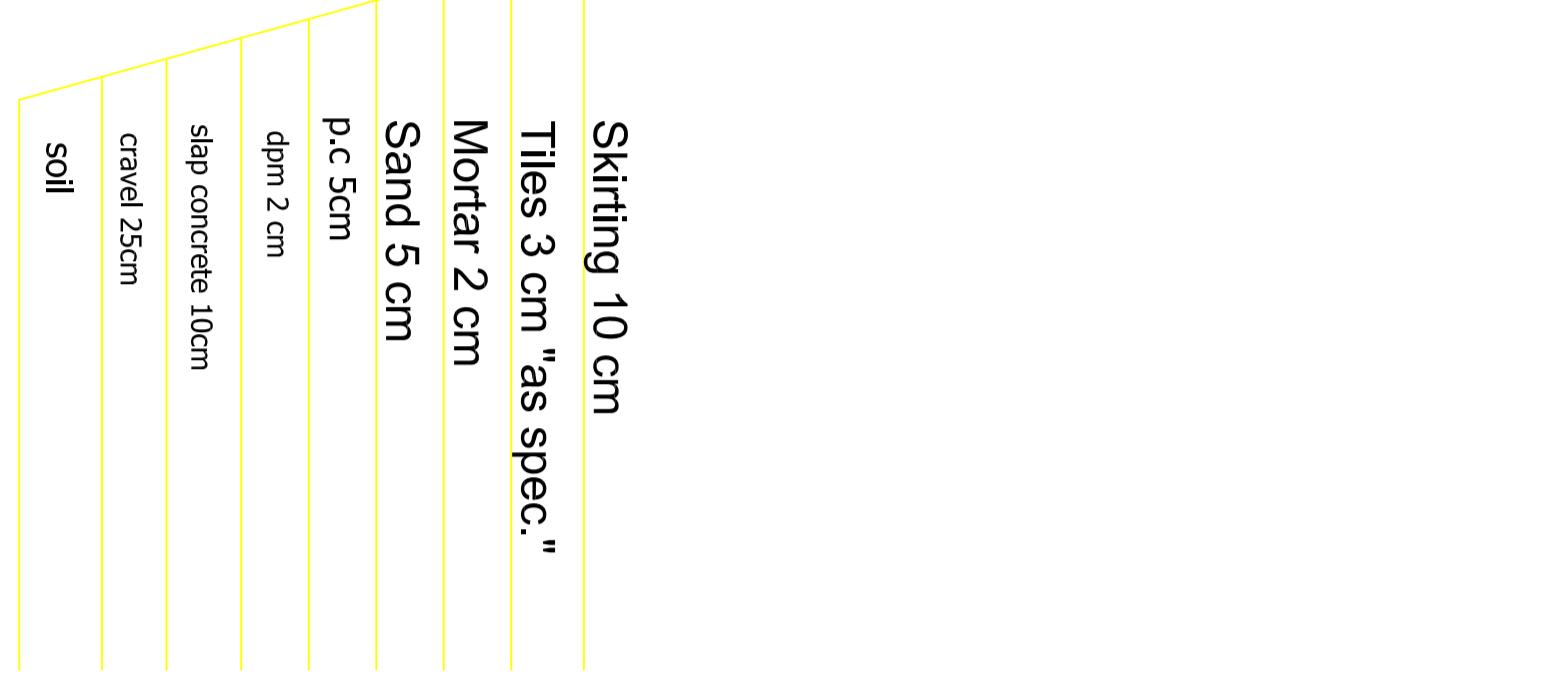


**SC 1:10**  
Repeated roof

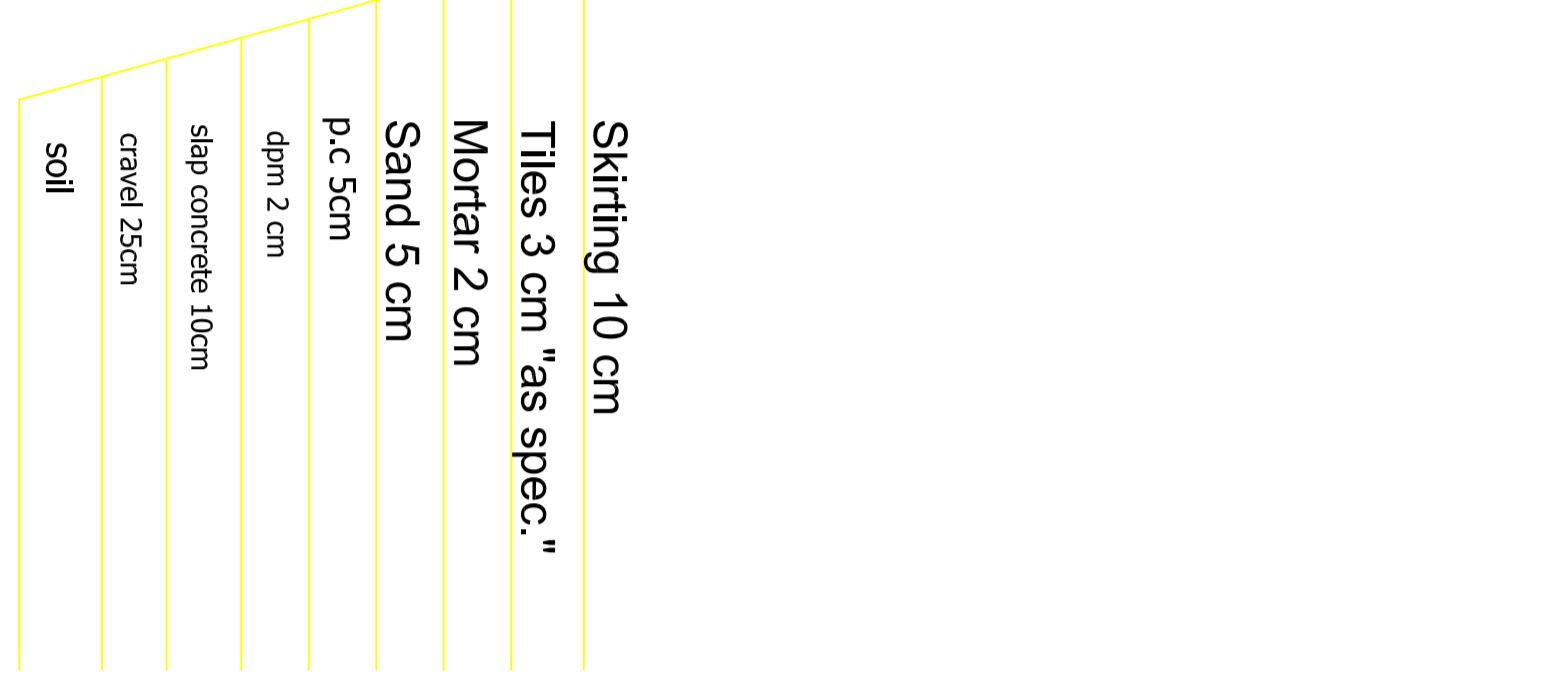
**Detail of the expansion joint**



**SC 1:10**  
End roof

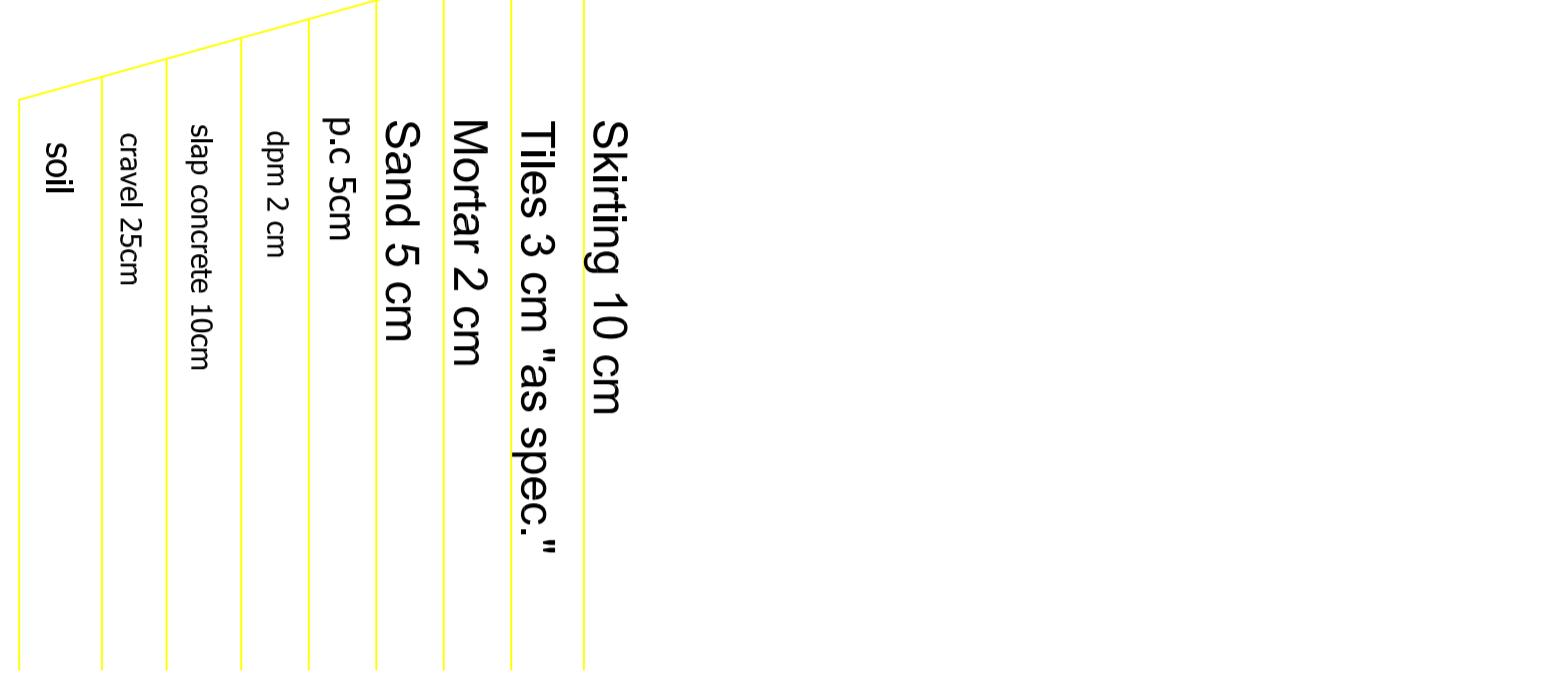


**SC 1:10**  
Ground floor

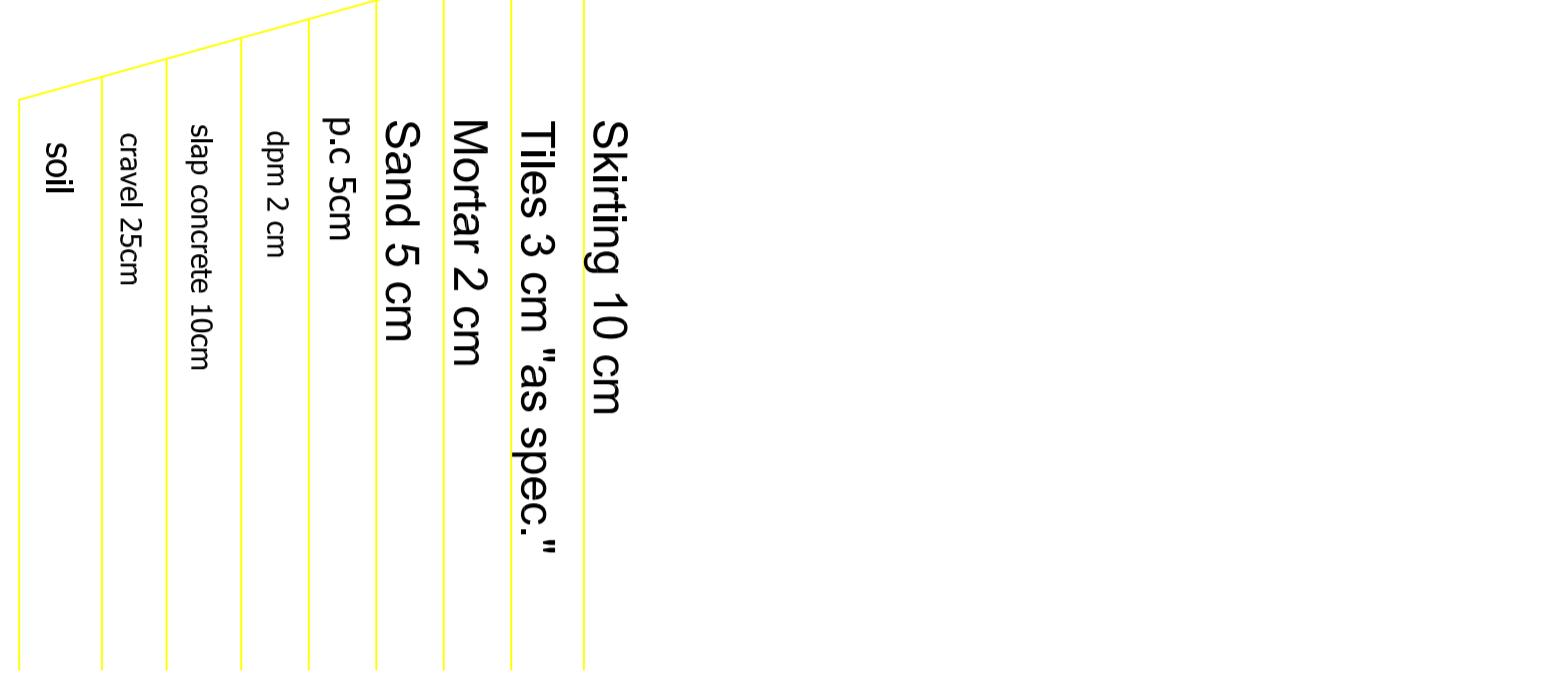


**SC 1:10**  
Repeated roof

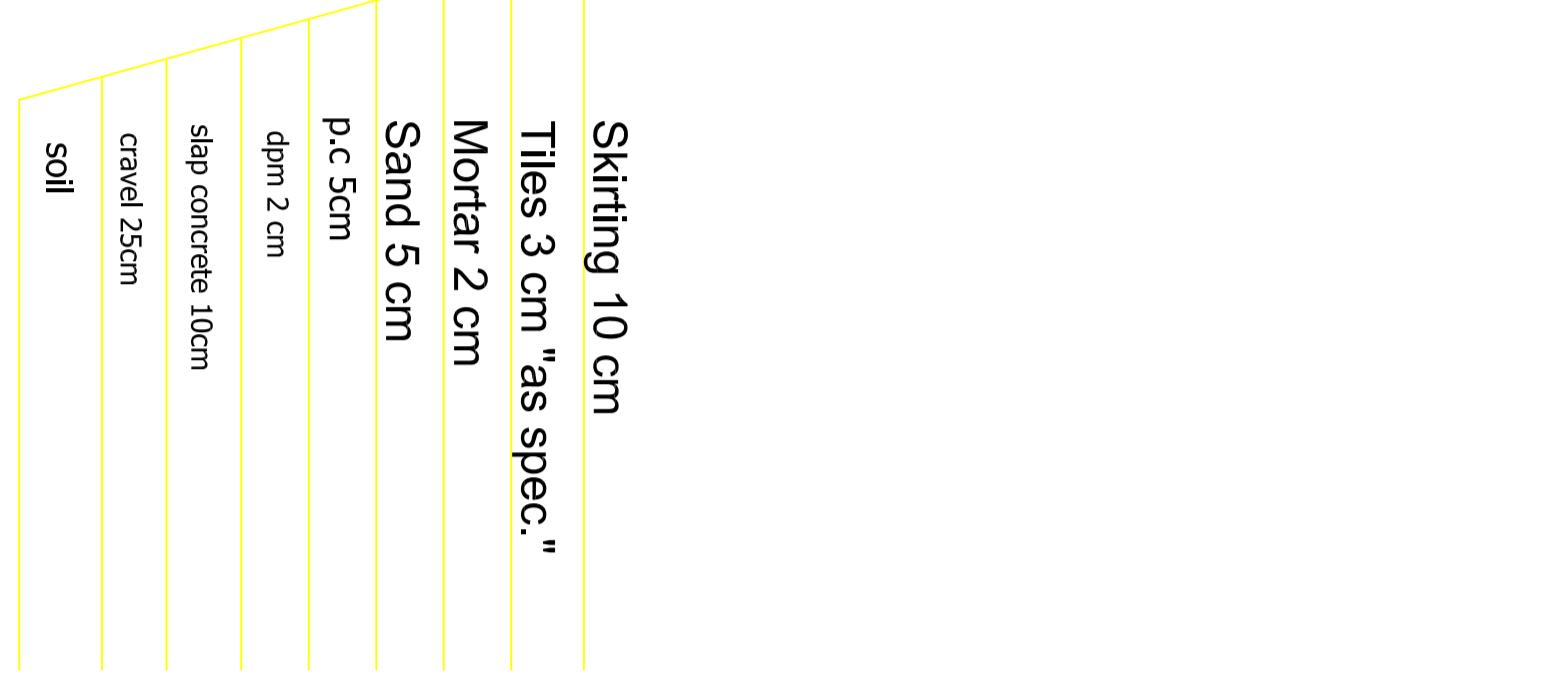
**Detail of the expansion joint**



**SC 1:10**  
End roof

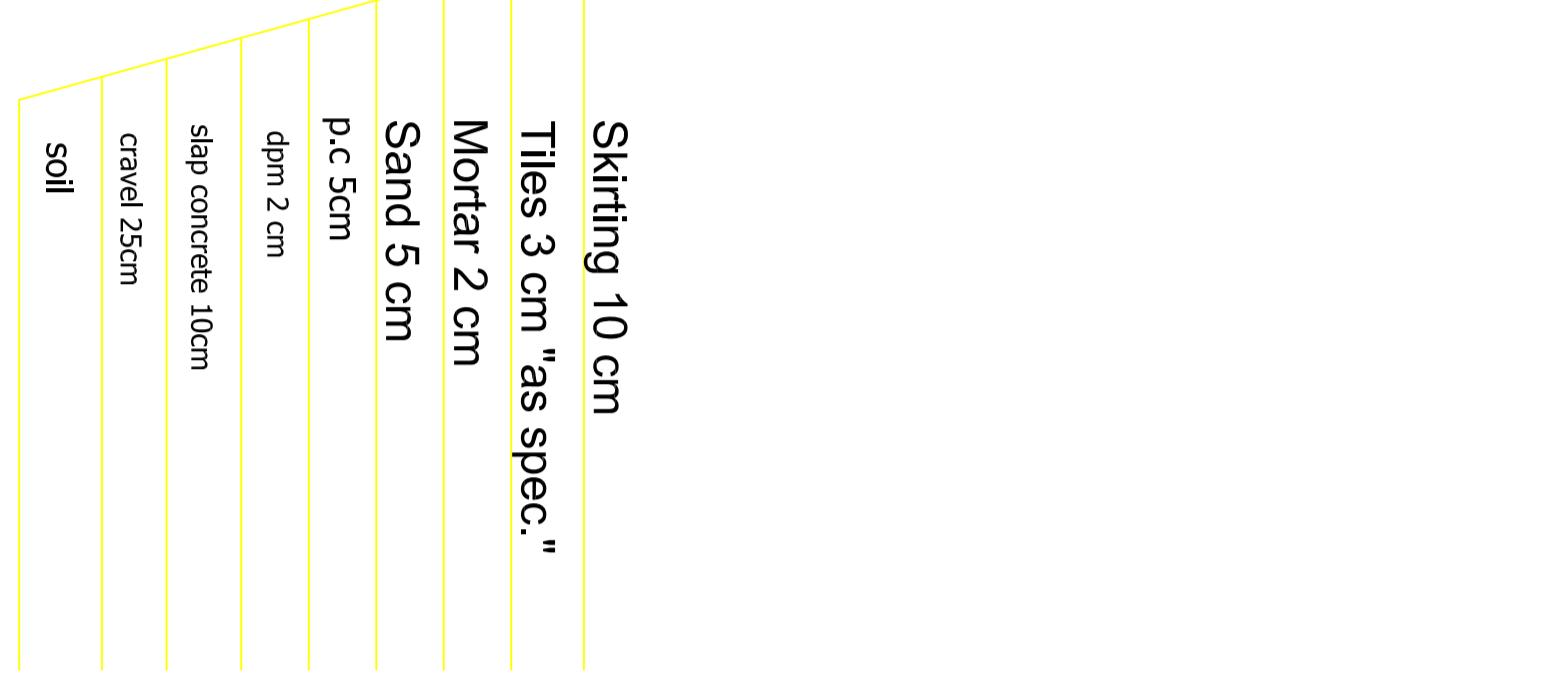


**SC 1:10**  
Ground floor

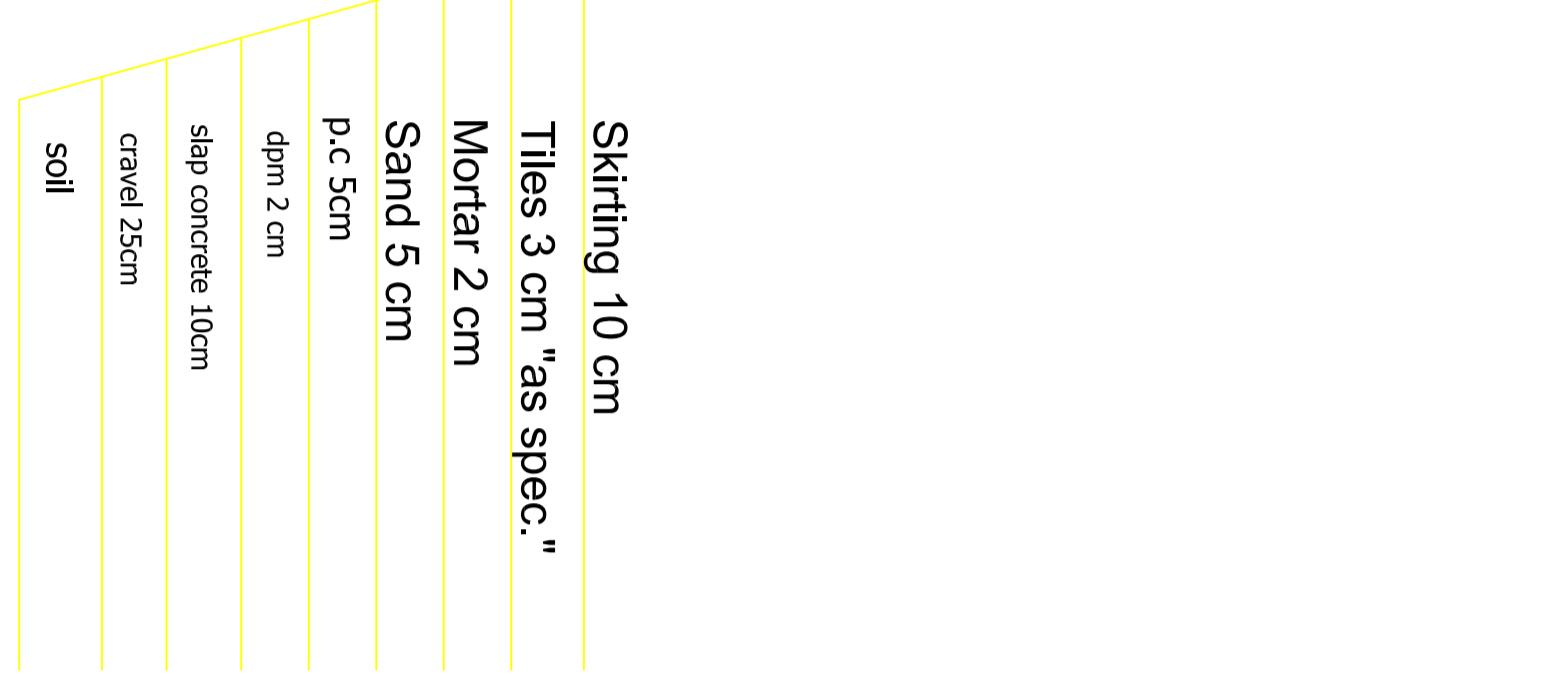


**SC 1:10**  
Repeated roof

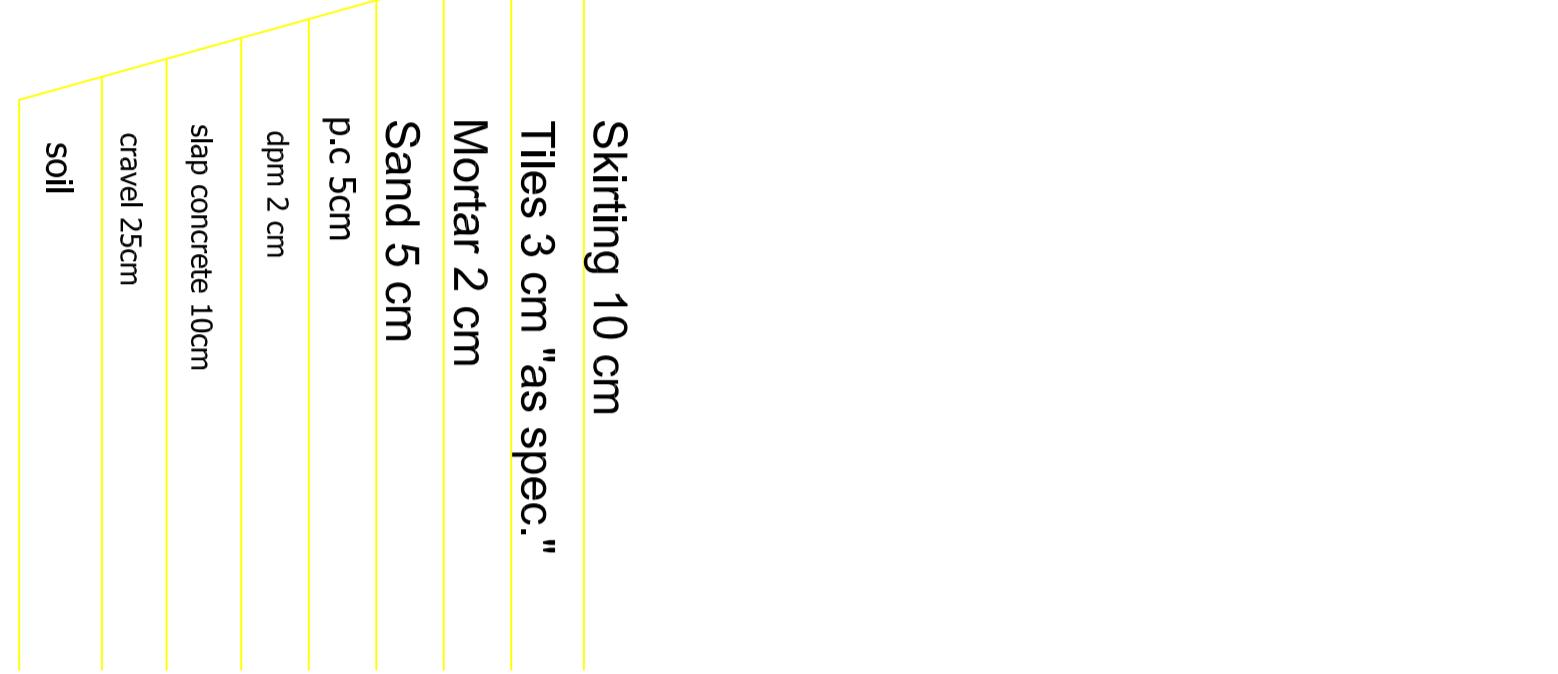
**Detail of the expansion joint**



**SC 1:10**  
End roof

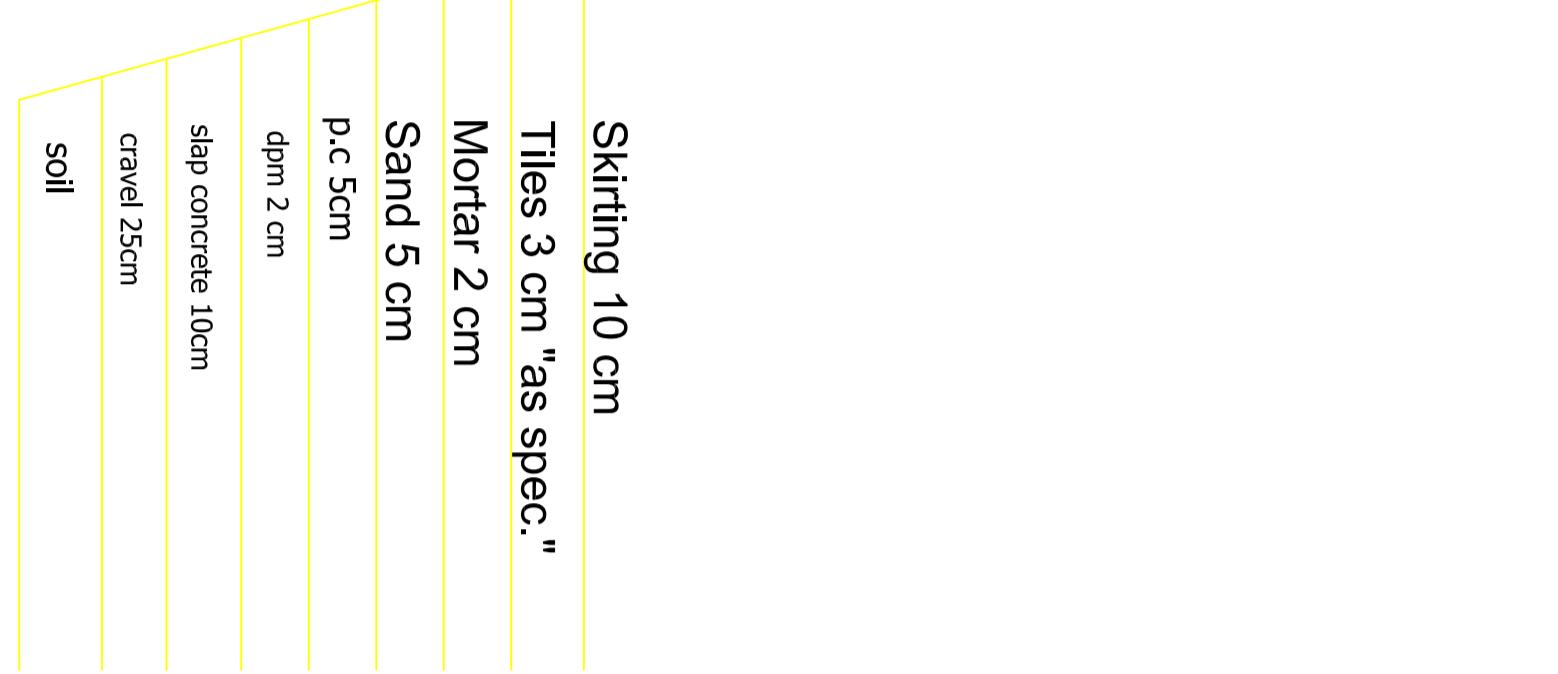


**SC 1:10**  
Ground floor

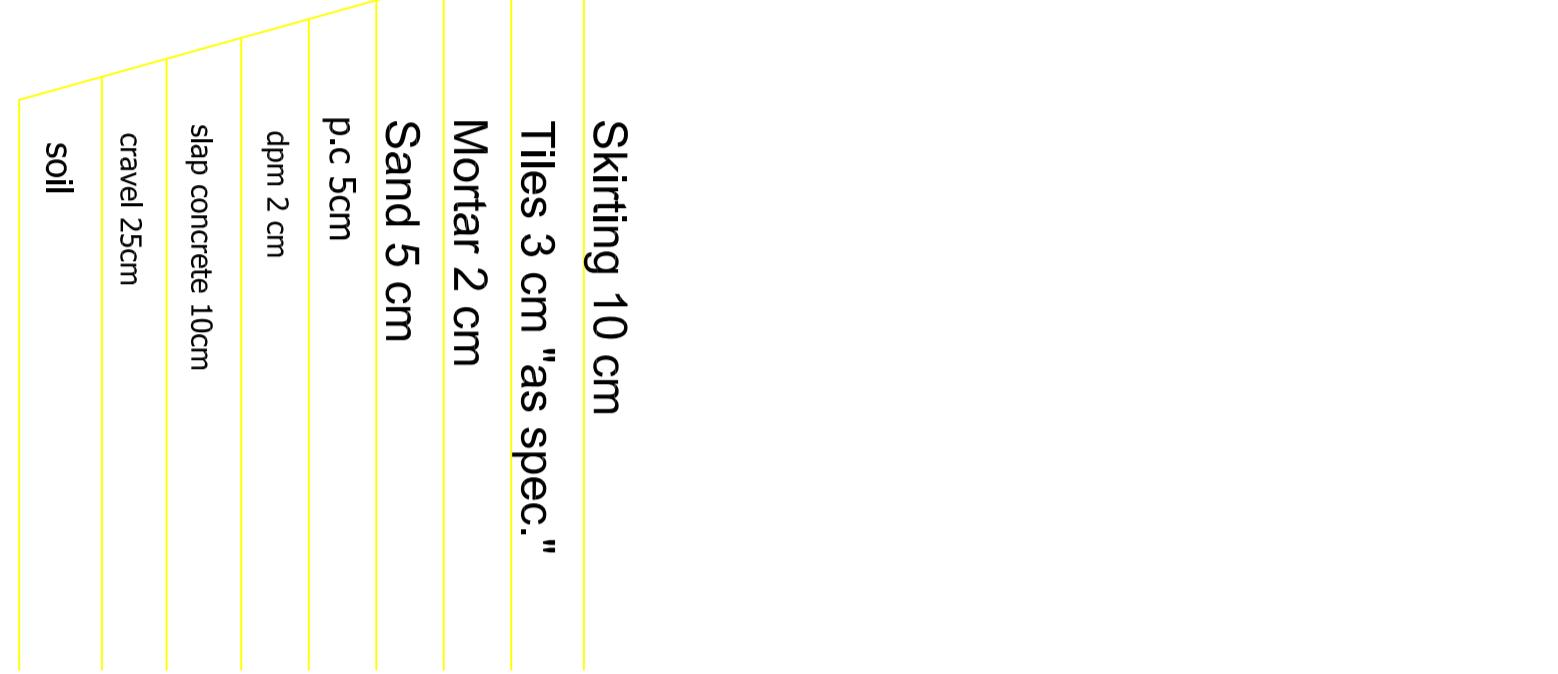


**SC 1:10**  
Repeated roof

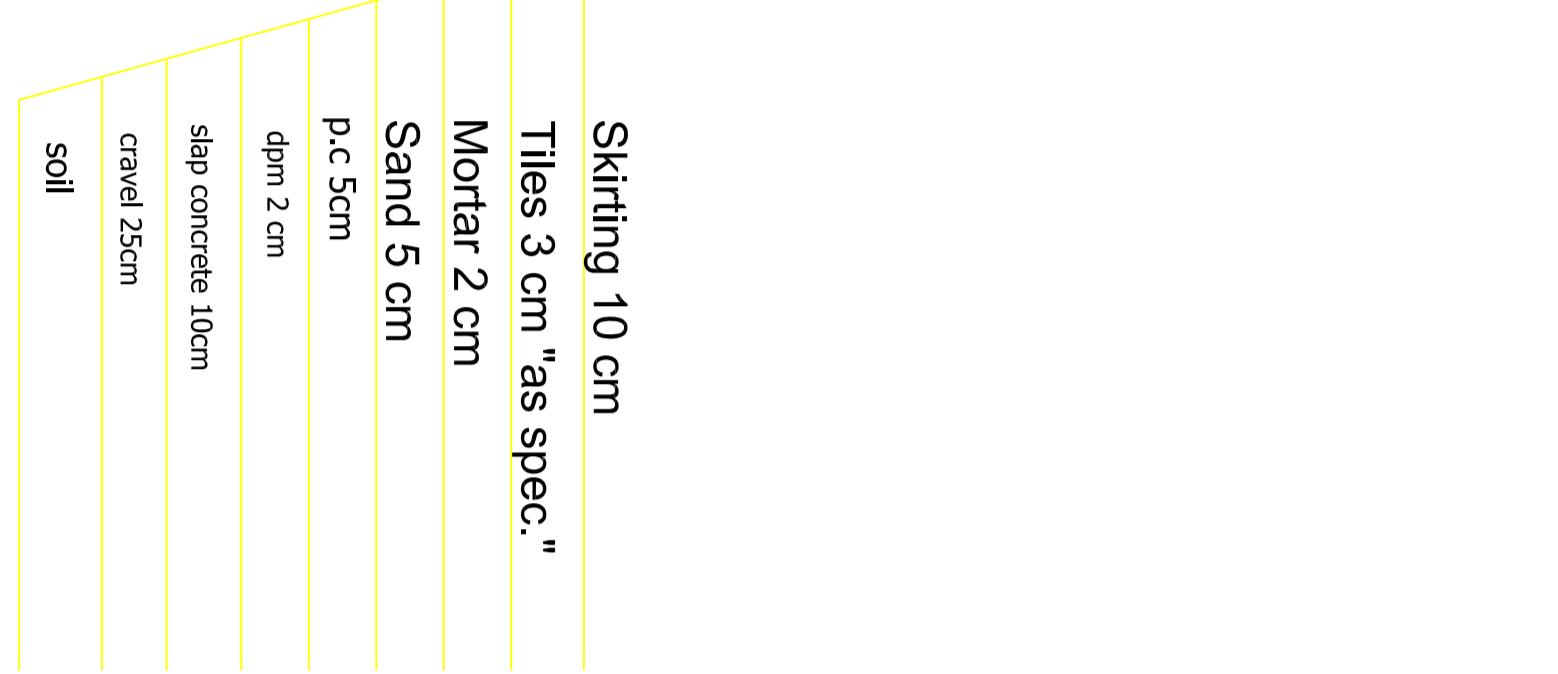
**Detail of the expansion joint**



**SC 1:10**  
End roof

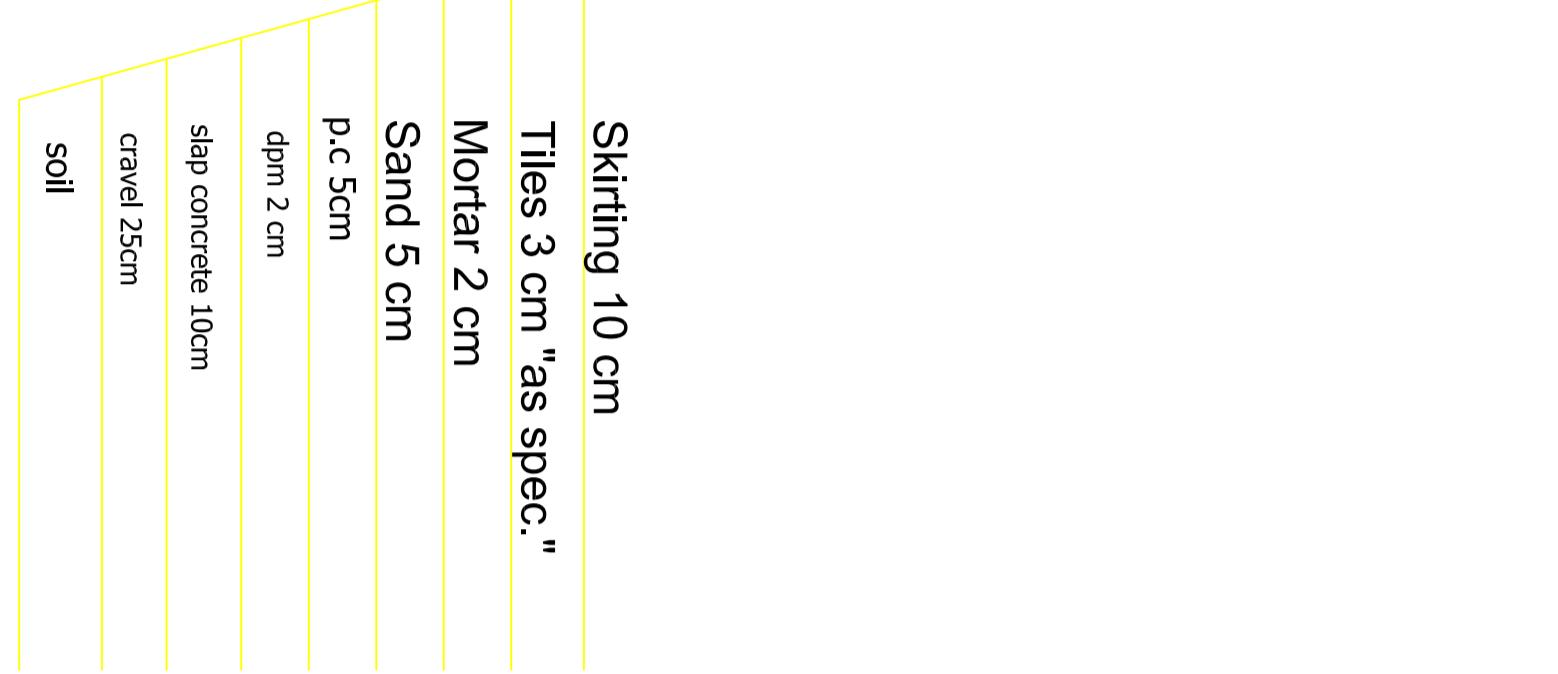


**SC 1:10**  
Ground floor

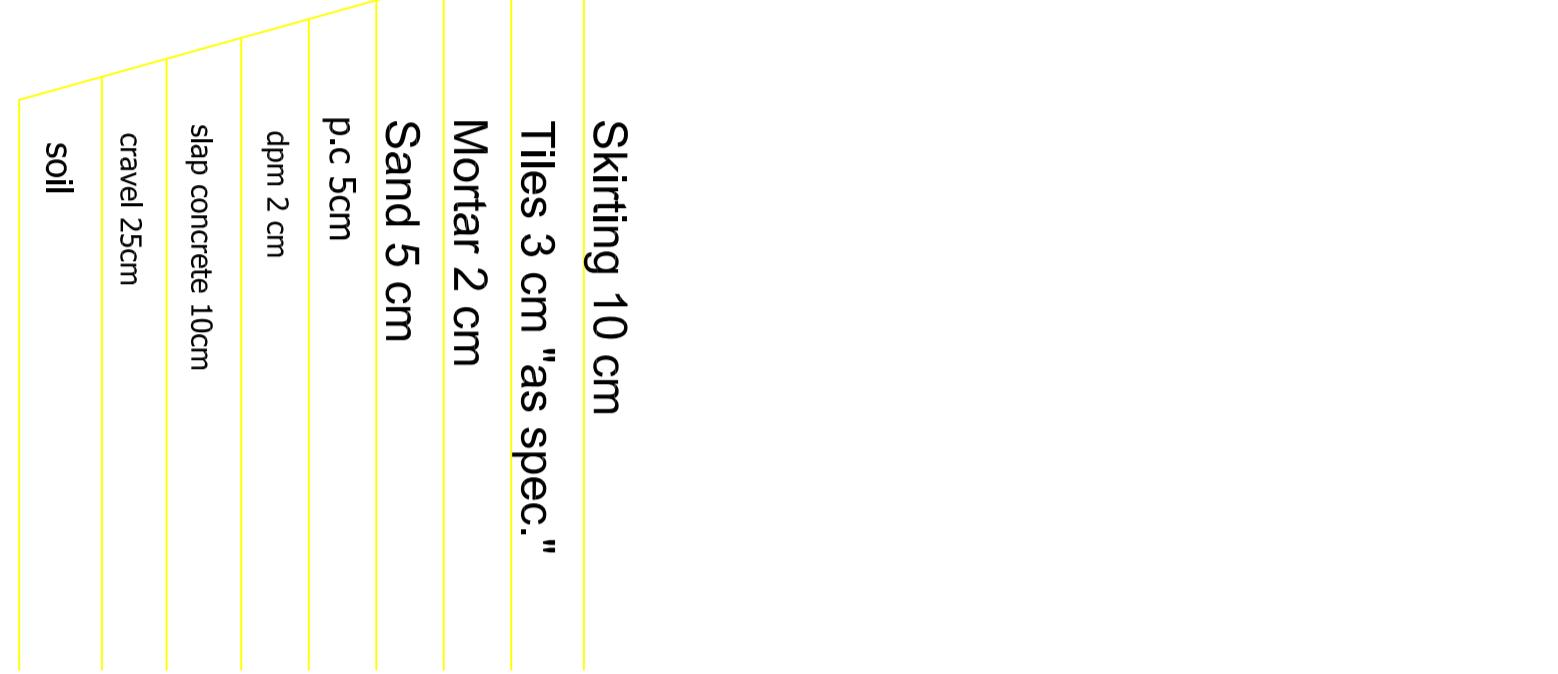


**SC 1:10**  
Repeated roof

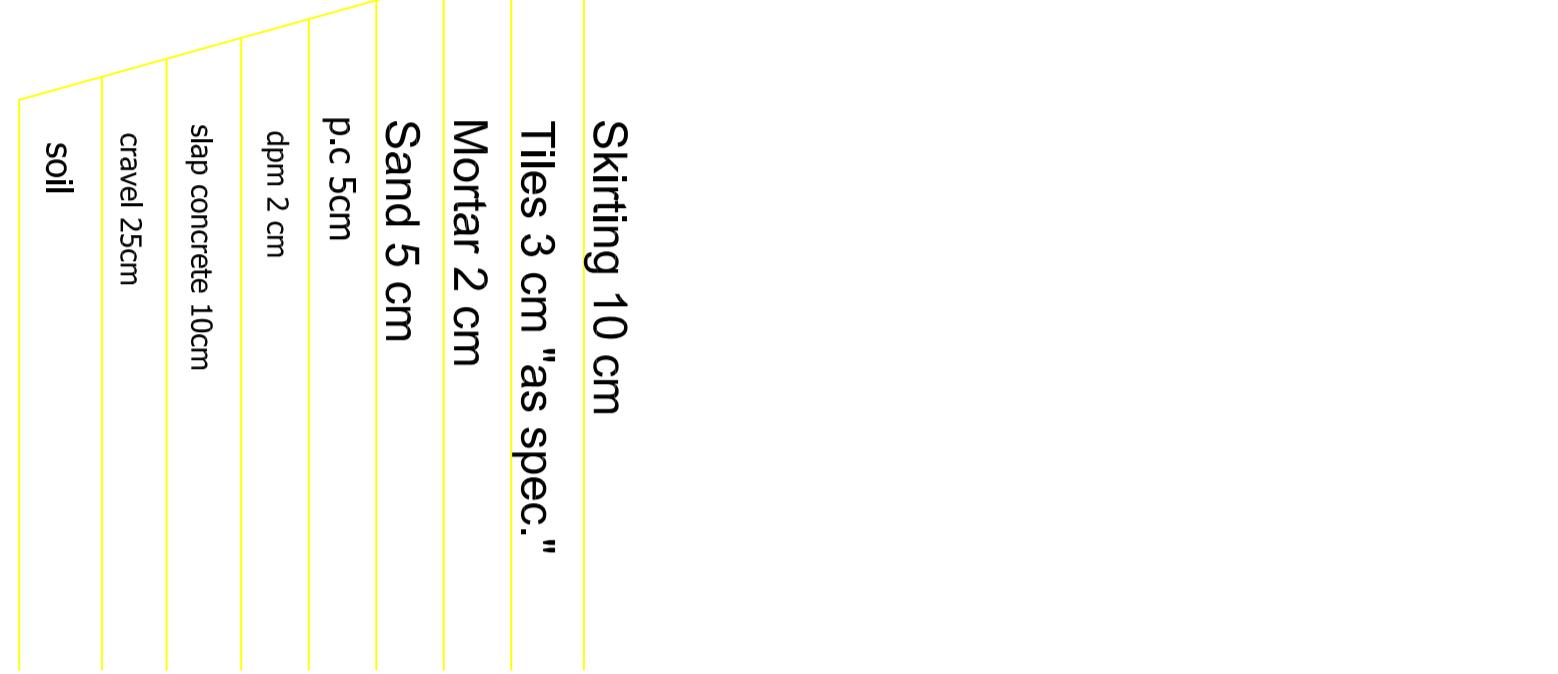
**Detail of the expansion joint**



**SC 1:10**  
End roof

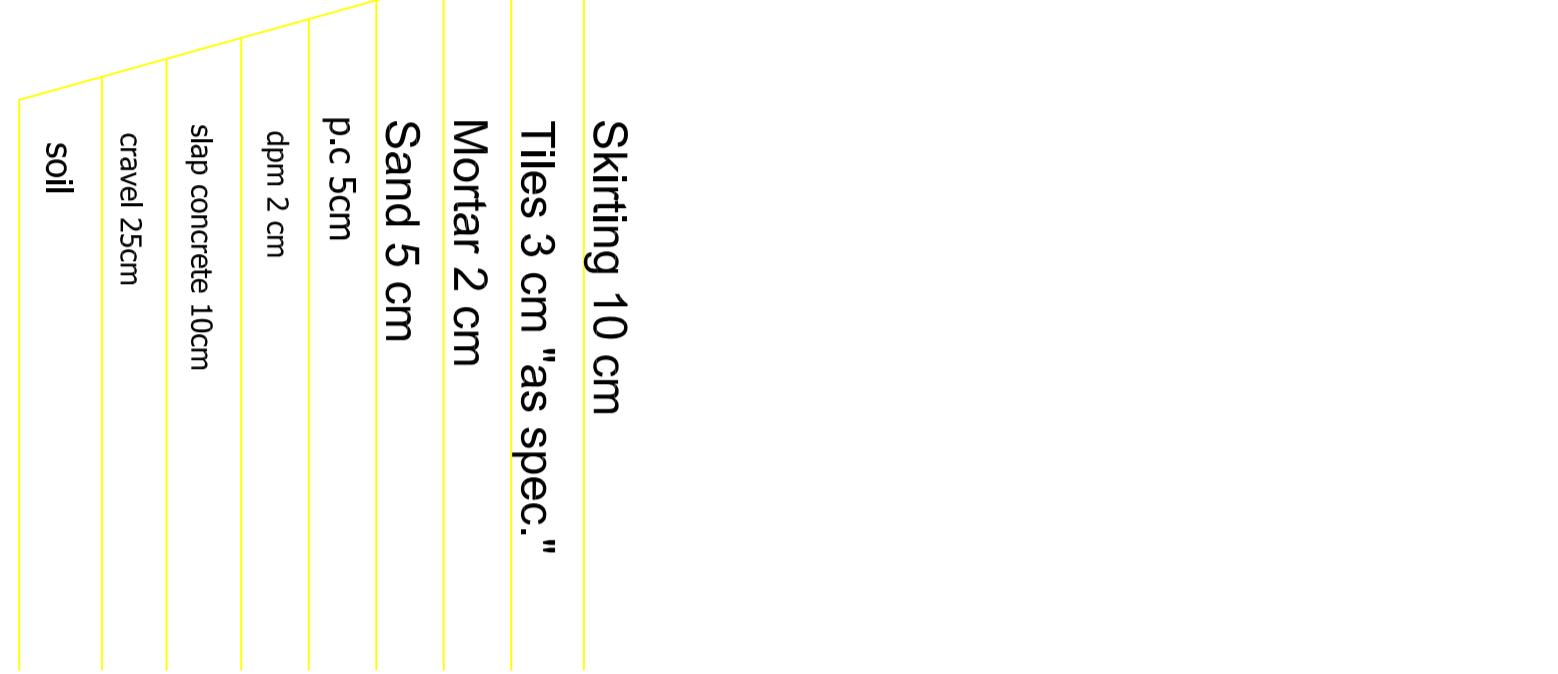


**SC 1:10**  
Ground floor

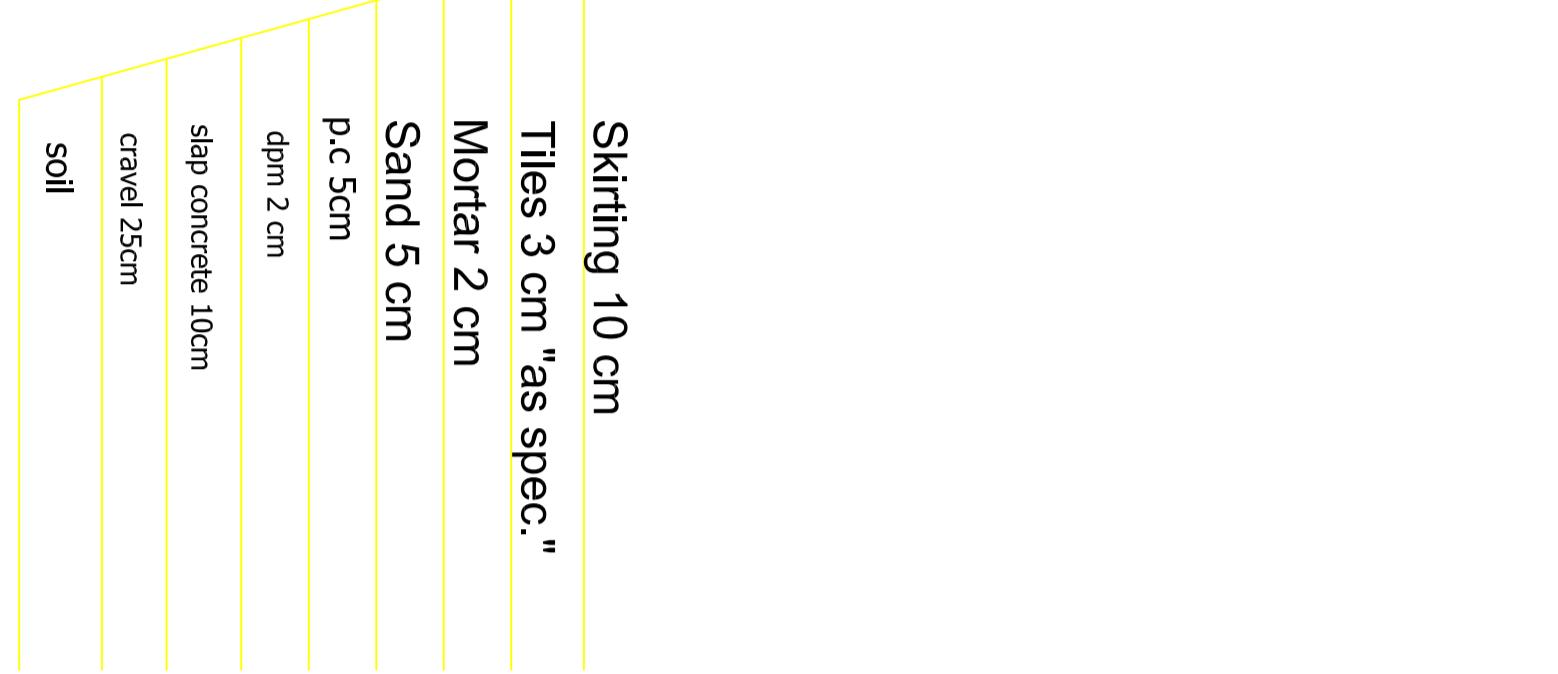


**SC 1:10**  
Repeated roof

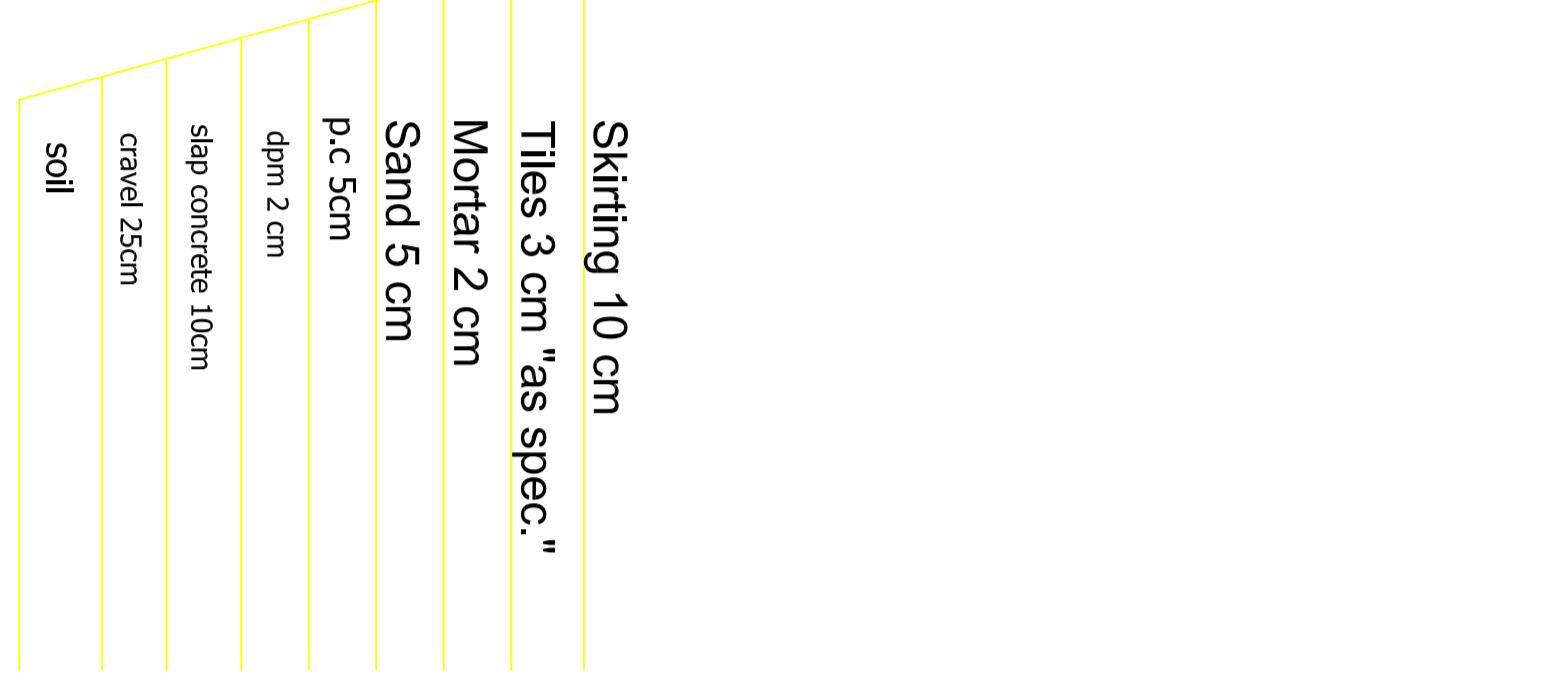
**Detail of the expansion joint**



**SC 1:10**  
End roof

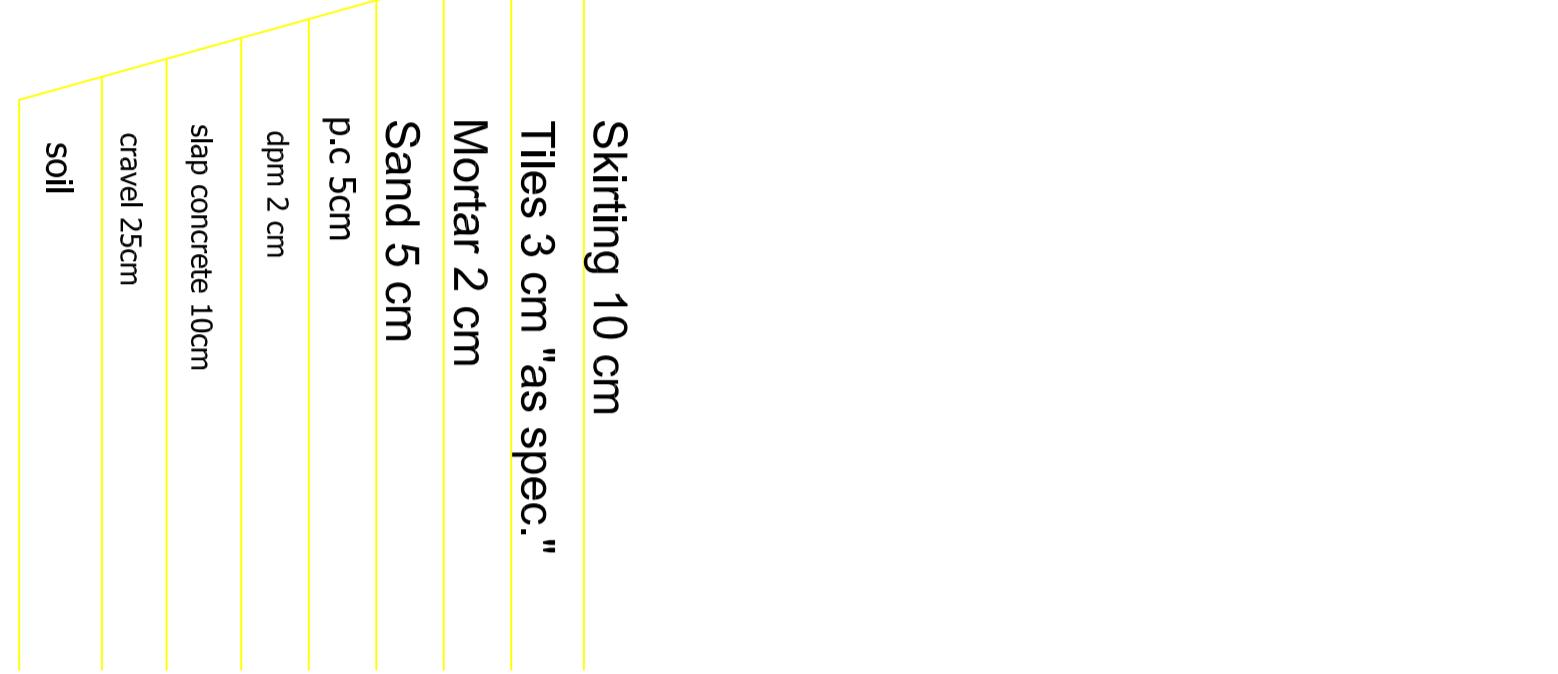


**SC 1:10**  
Ground floor

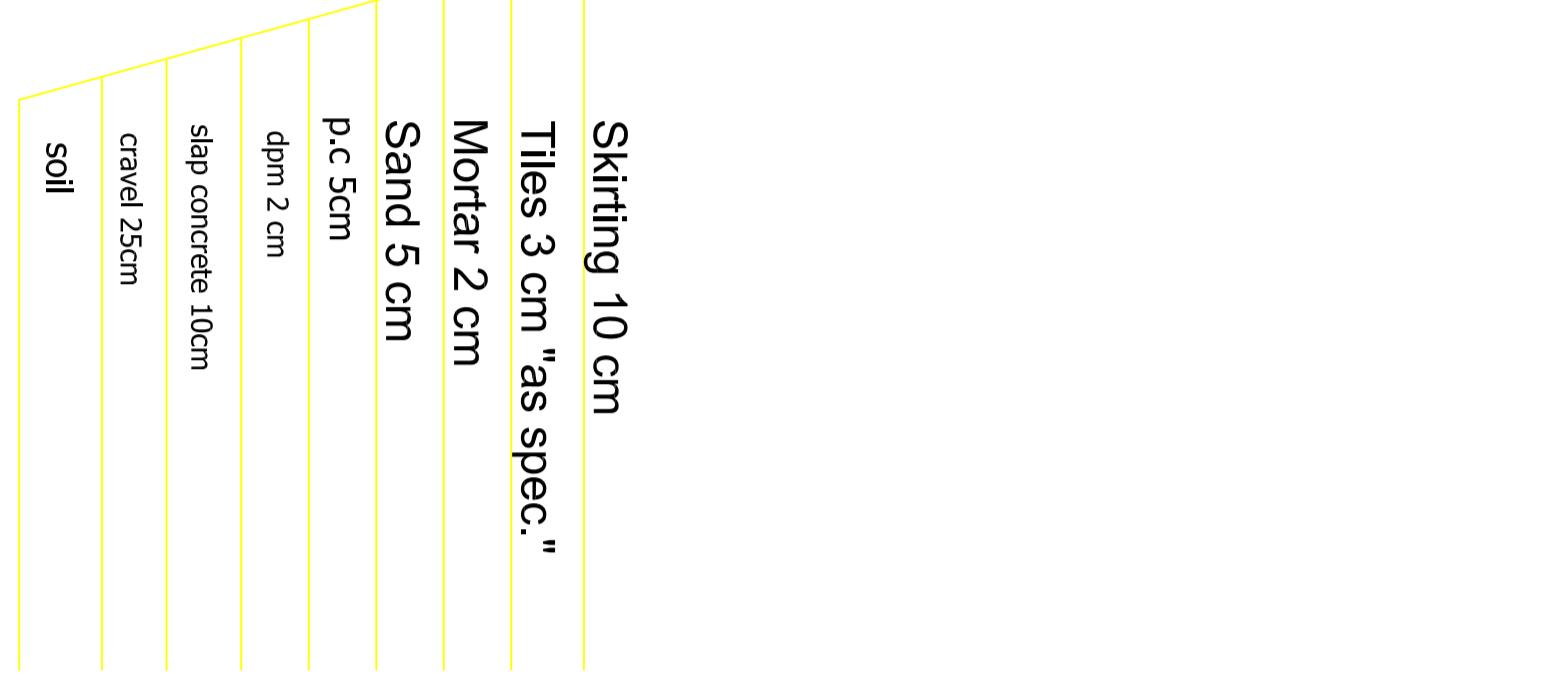


**SC 1:10**  
Repeated roof

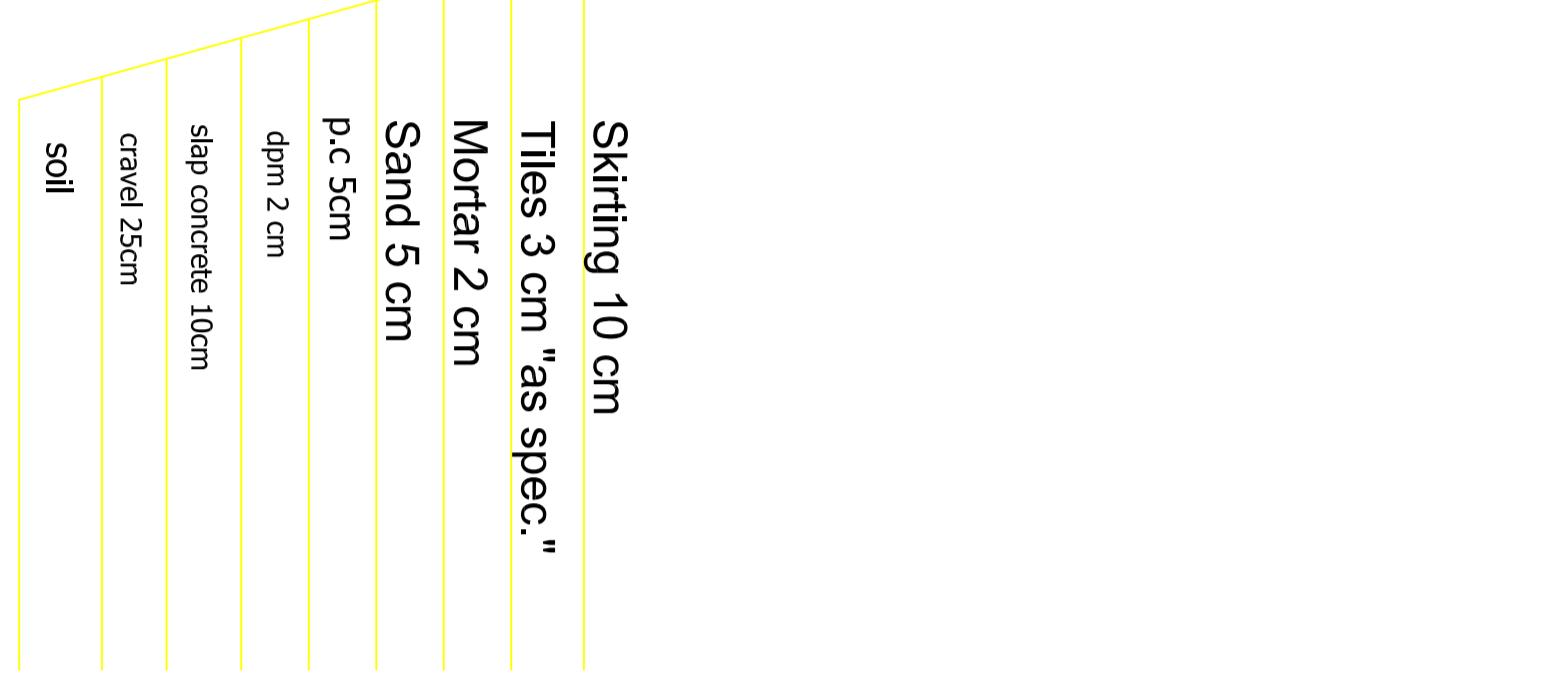
**Detail of the expansion joint**



**SC 1:10**  
End roof

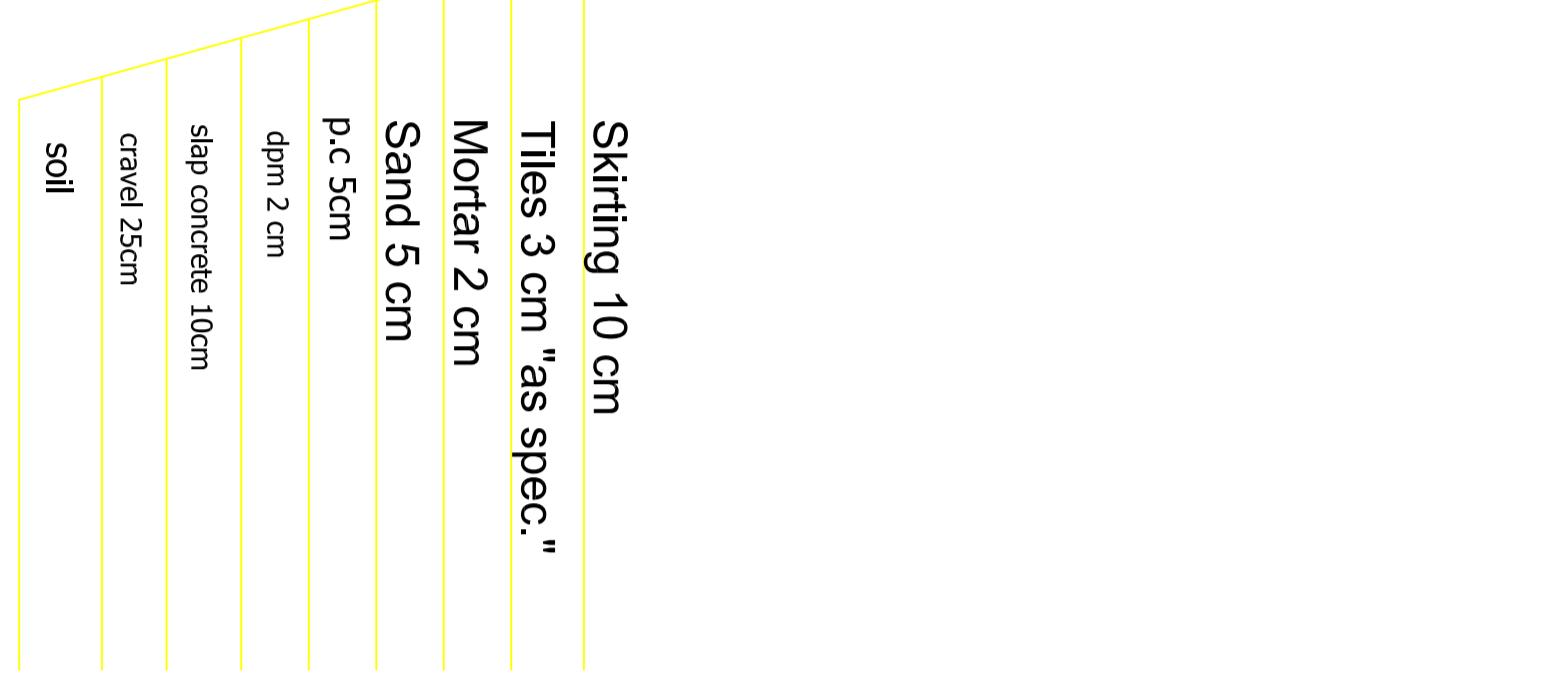


**SC 1:10**  
Ground floor

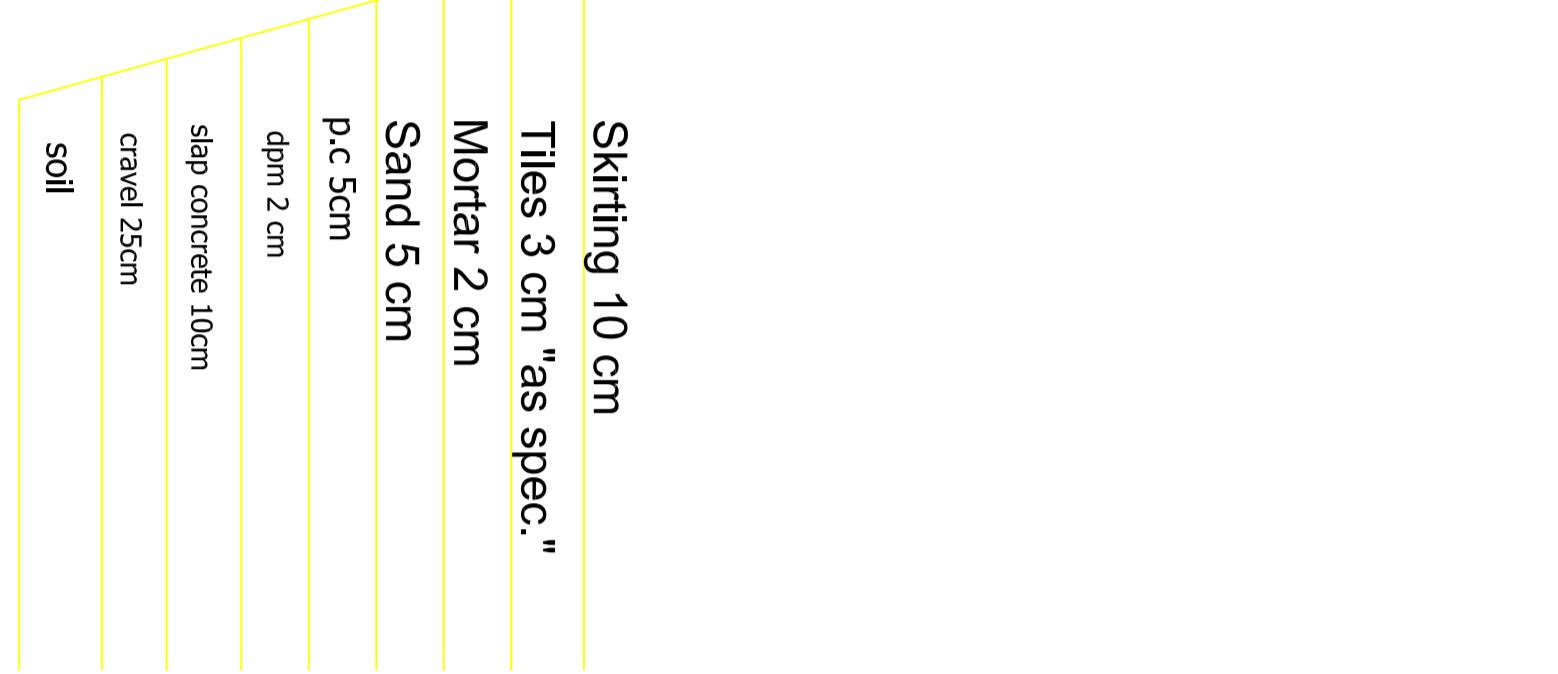


**SC 1:10**  
Repeated roof

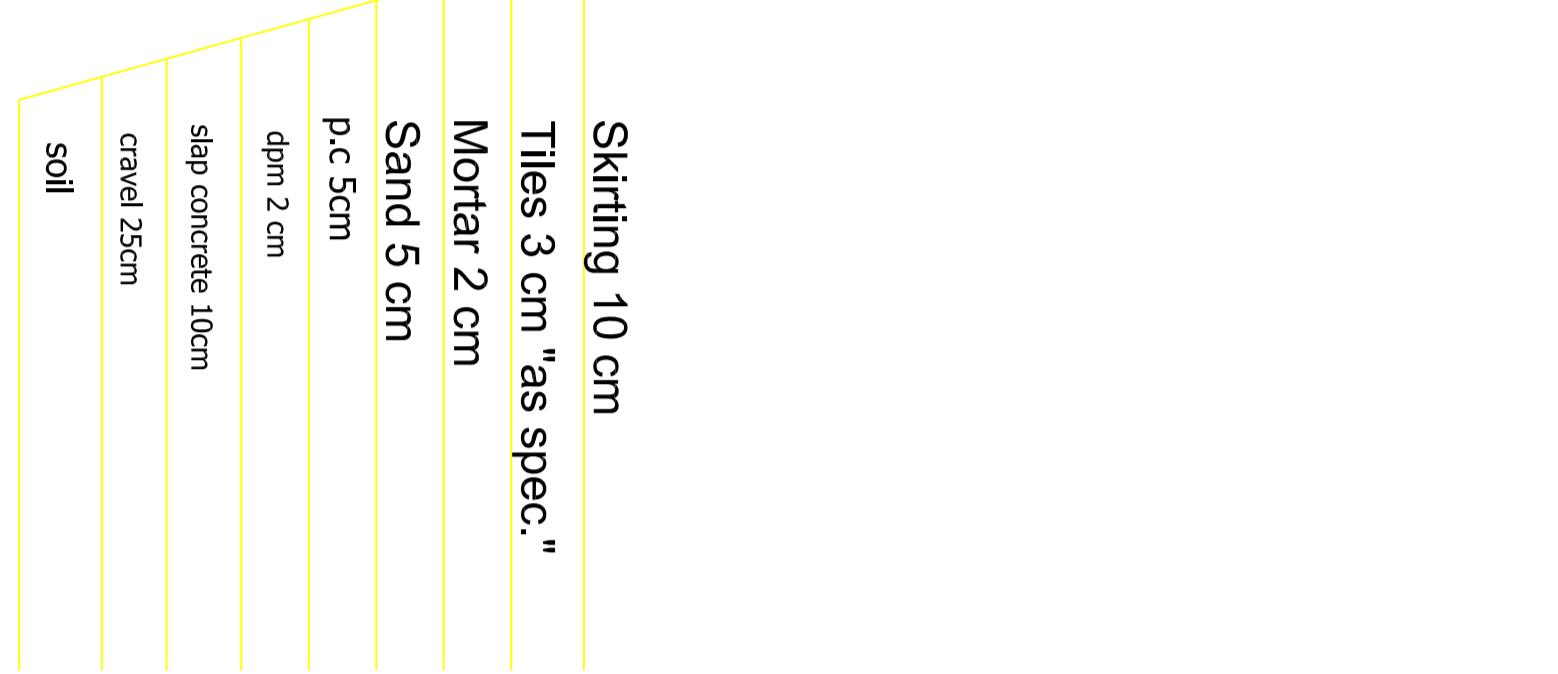
**Detail of the expansion joint**



**SC 1:10**  
End roof

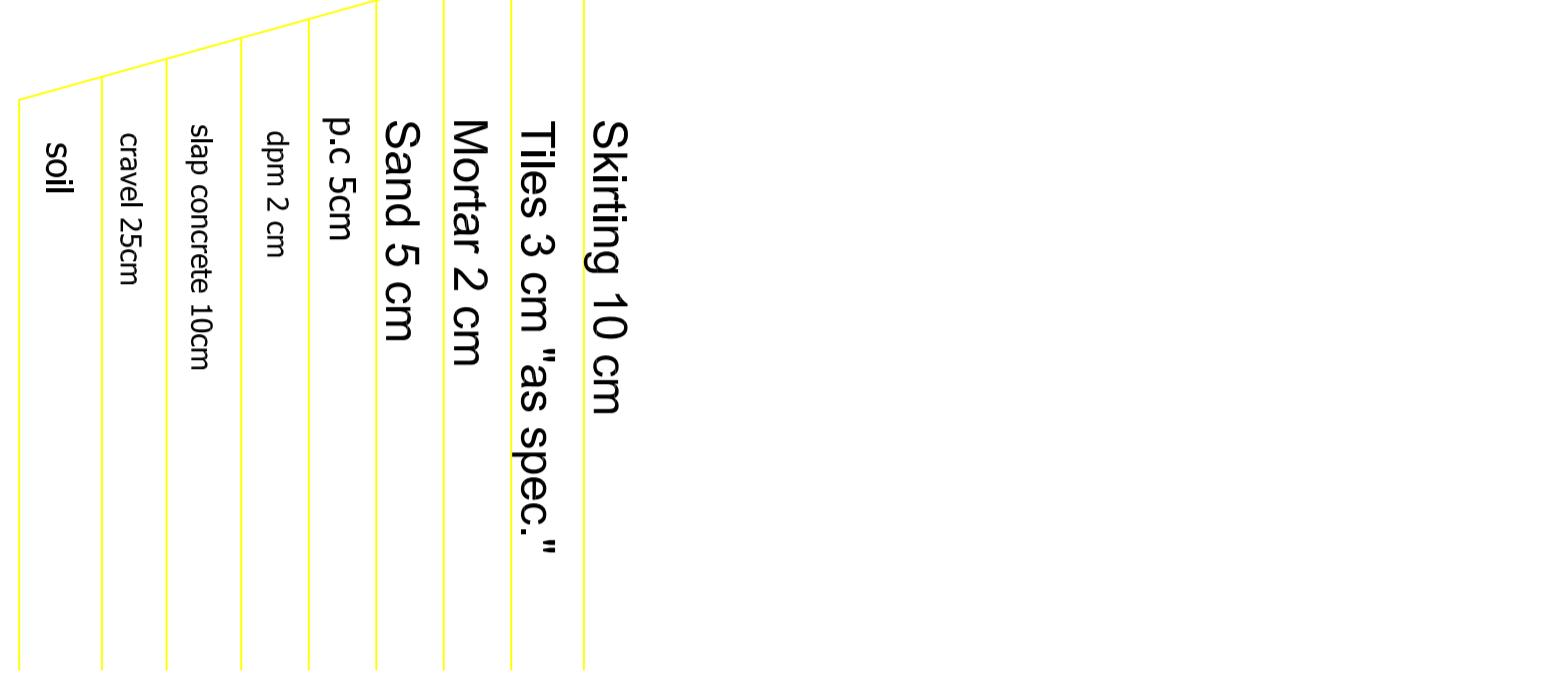


**SC 1:10**  
Ground floor

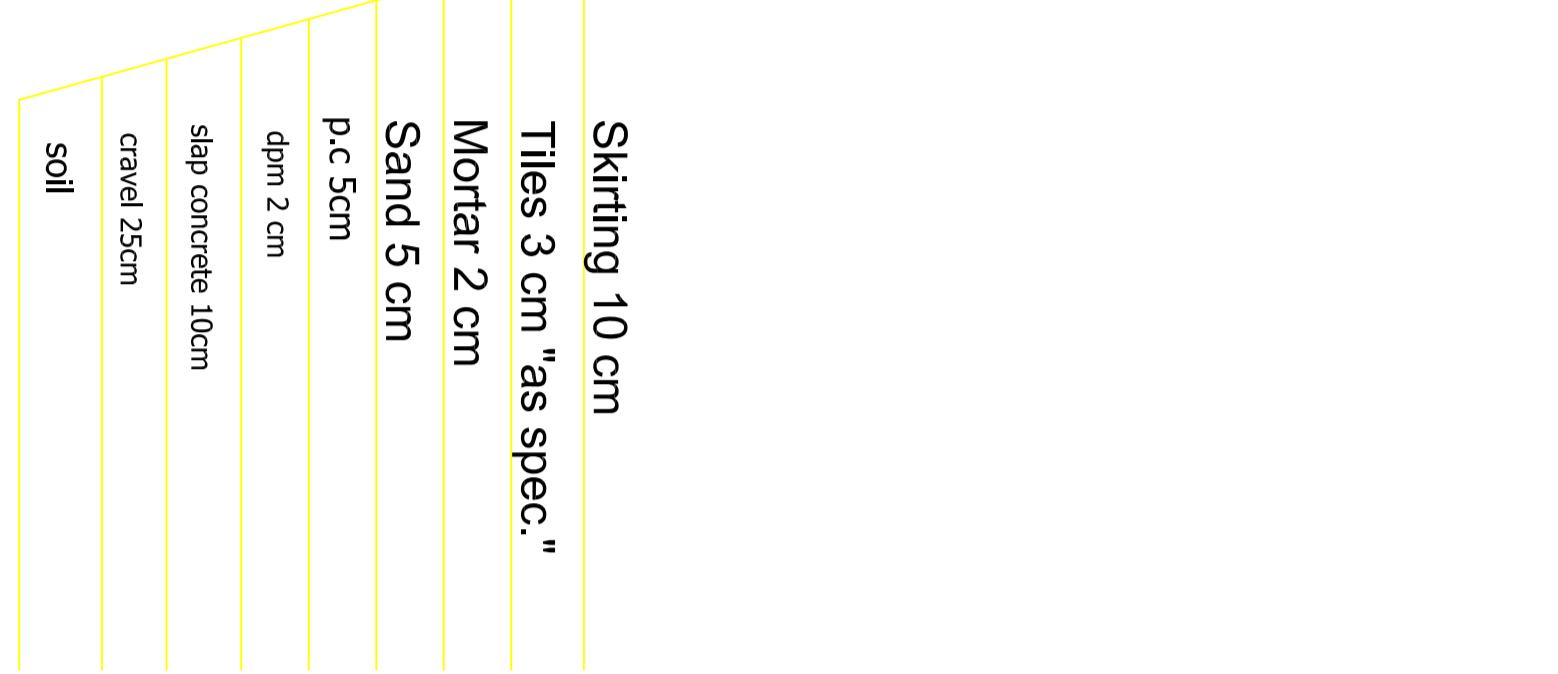


**SC 1:10**  
Repeated roof

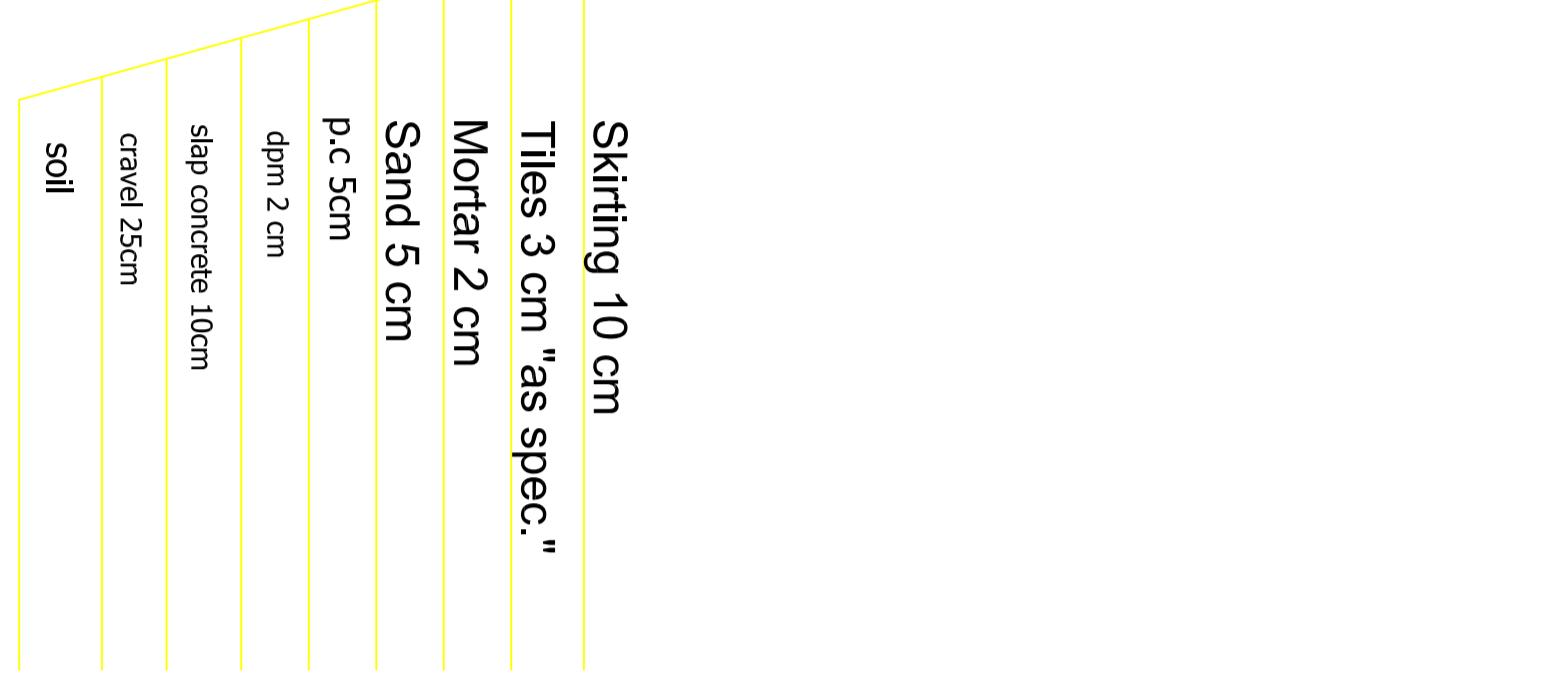
**Detail of the expansion joint**

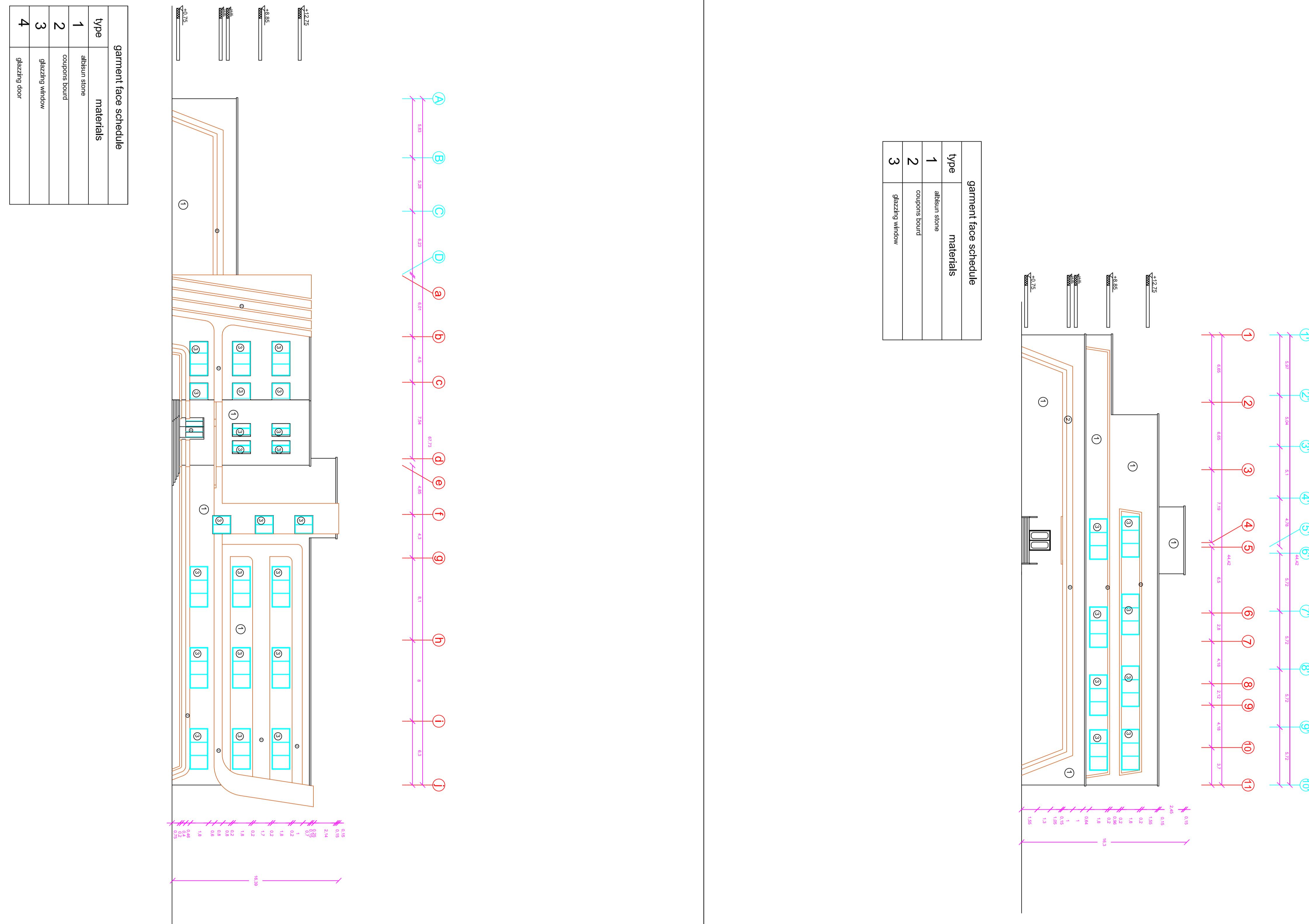


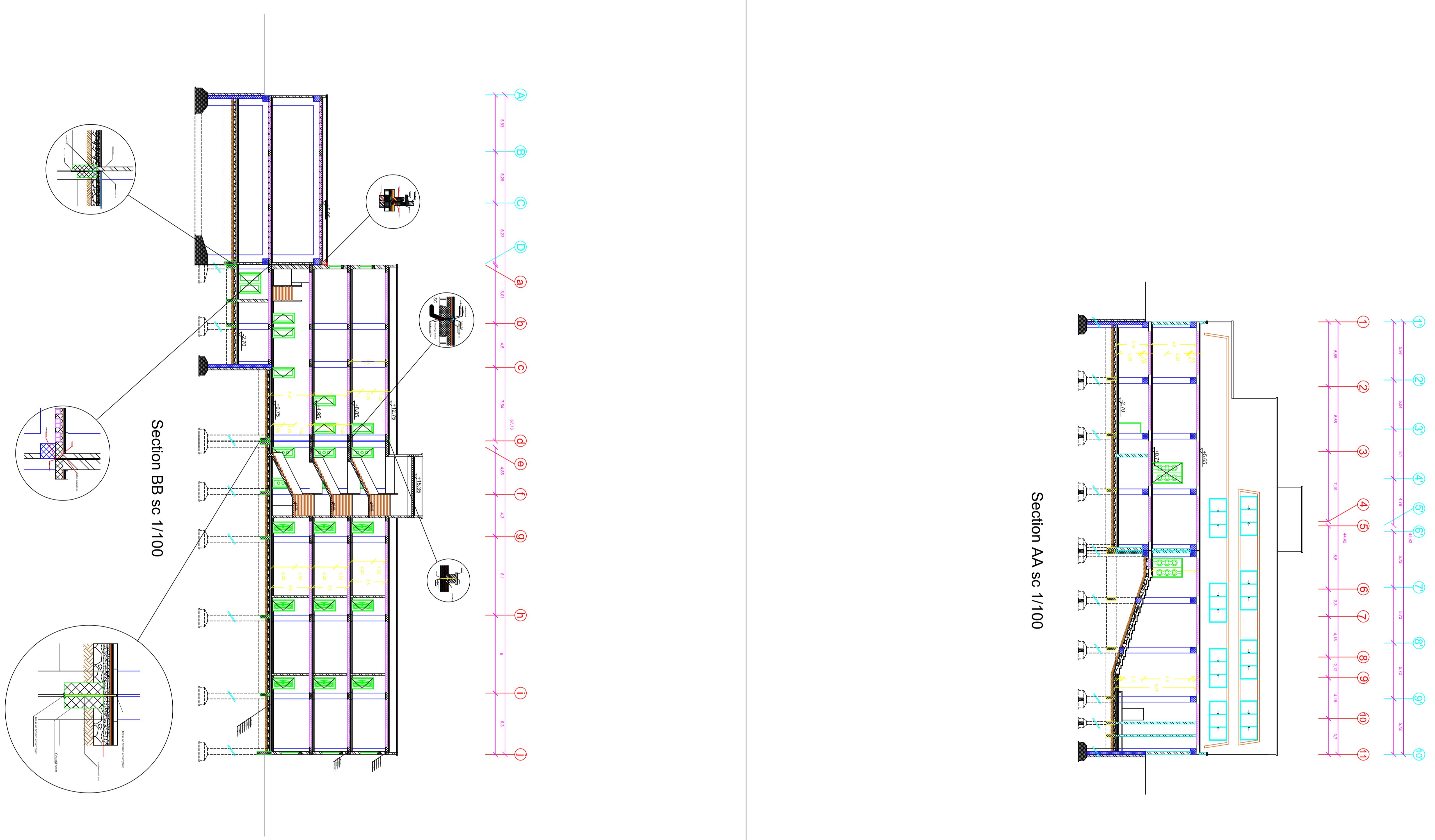
**SC 1:10**  
End roof



**SC 1:10**  
Ground floor







The image features two large, bold, black letters against a white background. The letter 'U' is positioned at the top, oriented horizontally. Below it, the letter 'N' is also oriented horizontally. Both letters have a thick, rounded stroke, giving them a stylized and modern appearance.

The diagram illustrates a cross-section of a foundation wall. It features a vertical column of 'Selected Soil' at the base, followed by a layer of 'Filled Brick 20 cm' and a layer of 'Bitumin Sheets 2 mm'. The main structure is composed of 'Foundation Wall 30 cm' blocks arranged in a staggered pattern. A vertical line labeled 'tion wall' is positioned to the left of the wall.

Skirting 10 cm
Tiles 3 cm "as spec."
Mortar 2 cm
Sand 5 cm
p.c 5cm
dpm 2 cm
slap concrete 10cm
cravel 25cm
soil

The diagram illustrates a cross-section of a basement wall. The wall consists of several layers from left to right:

- A thick outer layer labeled "reinforced concrete wall 30cm".
- An inner layer labeled "plaster + acrylic paint".
- A middle layer labeled "damp proofing 2cm (sackcloth-asphalt)".
- The base layer is labeled "in block 20cm".

Yellow lines connect the labels to their corresponding parts in the wall section.

scale 1/10

SC 1:10  
Low Sab

A technical drawing of a vertical structure, possibly a pipe or column, oriented vertically. The structure has a cross-hatched pattern on its left side. At the top, there is a horizontal line with a dimension of "30cm" written above it. On the right side, there are two horizontal lines; the upper one is labeled "0.15" and the lower one is labeled "0.15cm". Near the bottom, there is another horizontal line labeled "10cm". A thick pink rectangular outline highlights a section at the very bottom of the structure, which is 20cm high.

SECTION A.A

The diagram illustrates a wooden door assembly with the following labeled parts and dimensions:

- casing**: The outer frame of the door.
- tabular chip bord**: A horizontal board at the top of the door, labeled as  $70 \times 4.5$ .
- mortice**: A rectangular cutout in the door panel, labeled as  $1,5 \text{ cm}$ .
- material**: The main body of the door panel.
- right stile**: A vertical board on the right side of the door, labeled as  $17 \times 6$ .
- material detailer**: A small rectangular component attached to the right stile.
- wooden key**: A handle or lock mechanism attached to the door panel.
- door clearance**: The gap between the door and its frame, labeled as  $1 \text{ cm}$ .
- wooden door**: The overall door assembly.
- ft stile**: A vertical board on the left side of the door, labeled as  $17 \times 6 \text{ cm}$ .
- handle of the door**: The handle mechanism attached to the door panel.
- wooden**: The material of the door, labeled as  $34 \times 5$ .
- 34x5**: The thickness of the door panel.

A large, solid black shape resembling a stylized letter 'U' or a wide inverted 'T' is centered on a plain white background. The shape has a thick, solid black outline and a flat top edge. It appears to be a single, continuous piece of material.

The diagram illustrates a door assembly with two cross-sections labeled A and B.

**Cross-Section A-A:** This section shows the top rail, left stile, and bottom rail. The top rail is labeled "top rail". The left stile is labeled "left stile". The bottom rail is labeled "bottom rail". The muntin is labeled "muntin". The lock rail is labeled "lock rail".

**Cross-Section B-B:** This section shows the right stile, muntin, and bottom rail. The right stile is labeled "right stile". The muntin is labeled "muntin". The bottom rail is labeled "bottom rail".

**Door Assembly Details:**

- lock rail 15\*6
- tabular chip bord 70x4.5
- top rail 15\*6
- door clearance 1cm
- serew 7cm
- 2x10cm
- wooden key
- SECTION B.B

## Elevation of the iexternal

hollowcore flush wooden door

