

Project Name:

Signature:

## Architecture Plans

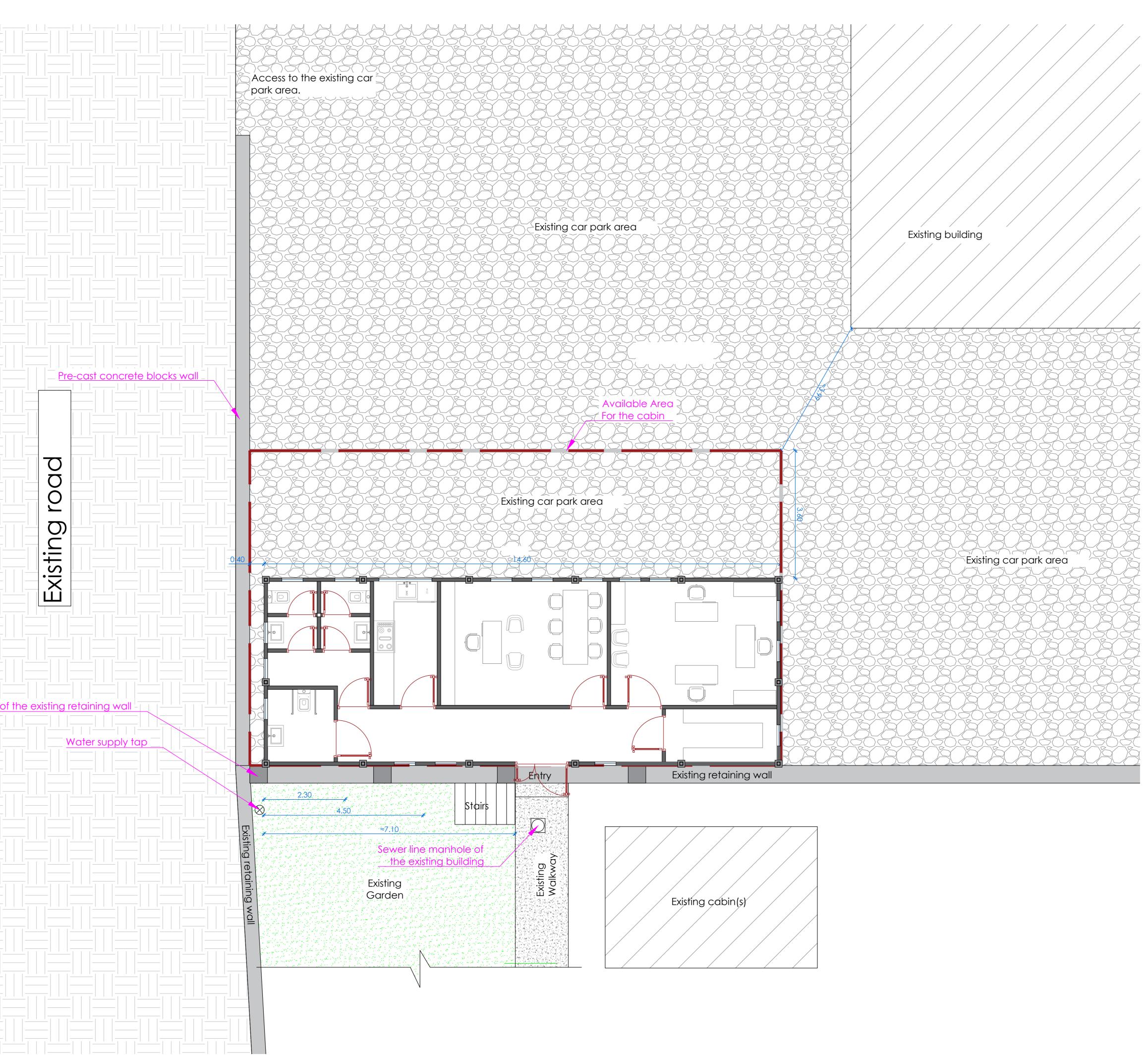
Halabja JCC

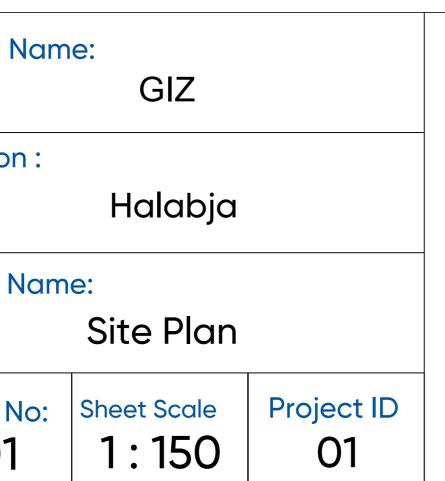
Drawn By: Jeger Khairy

## Date: 26 Sept., 2024

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Project Name:	Drawn By: Jeger Khairy	Client No
		Location
Halabja JCC		
		Sheet No
	User ID:	Sheet No
Date: 26 Sept., 2024	11258	A01





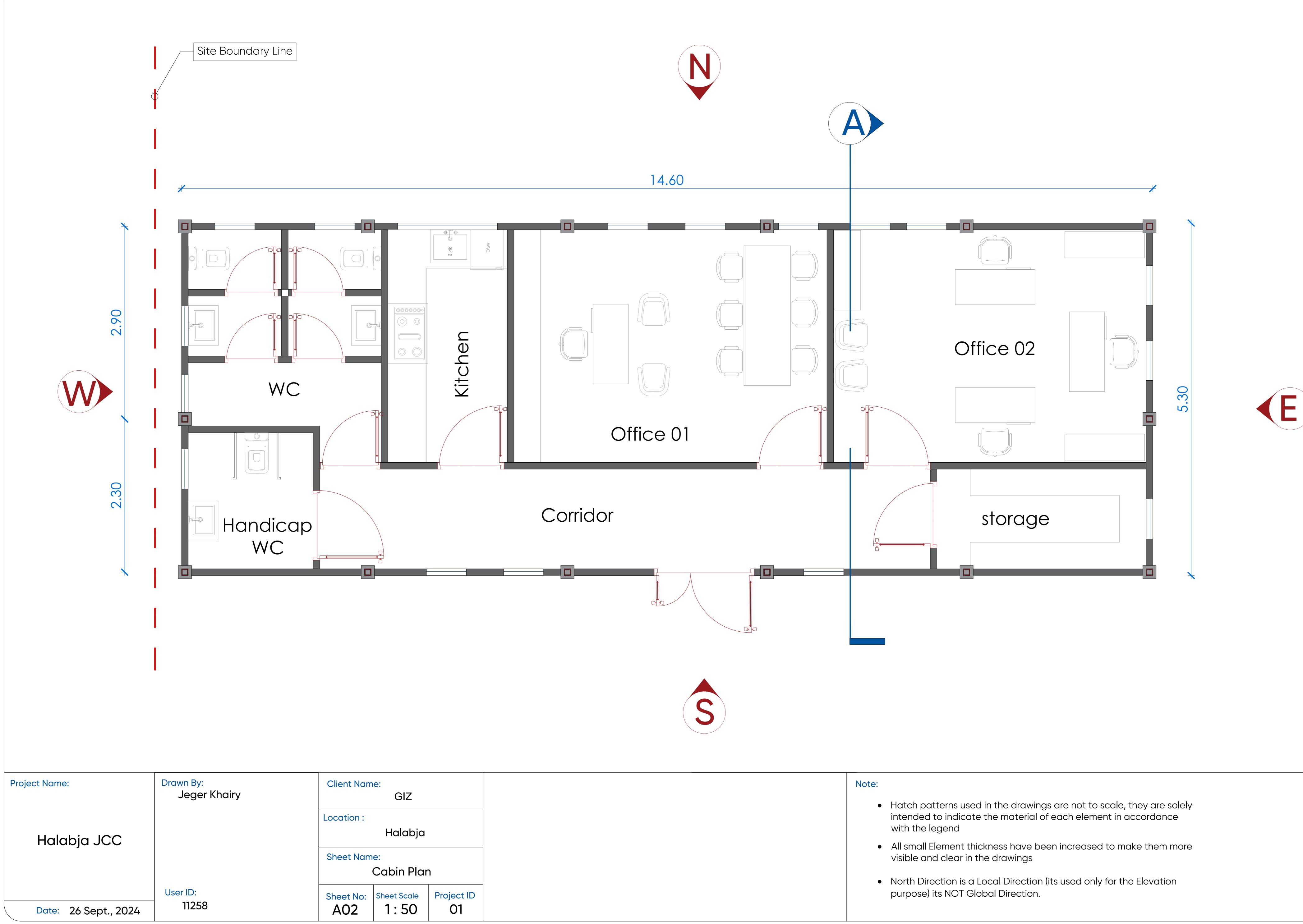
Note:
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Phone Number 0750 458 1663

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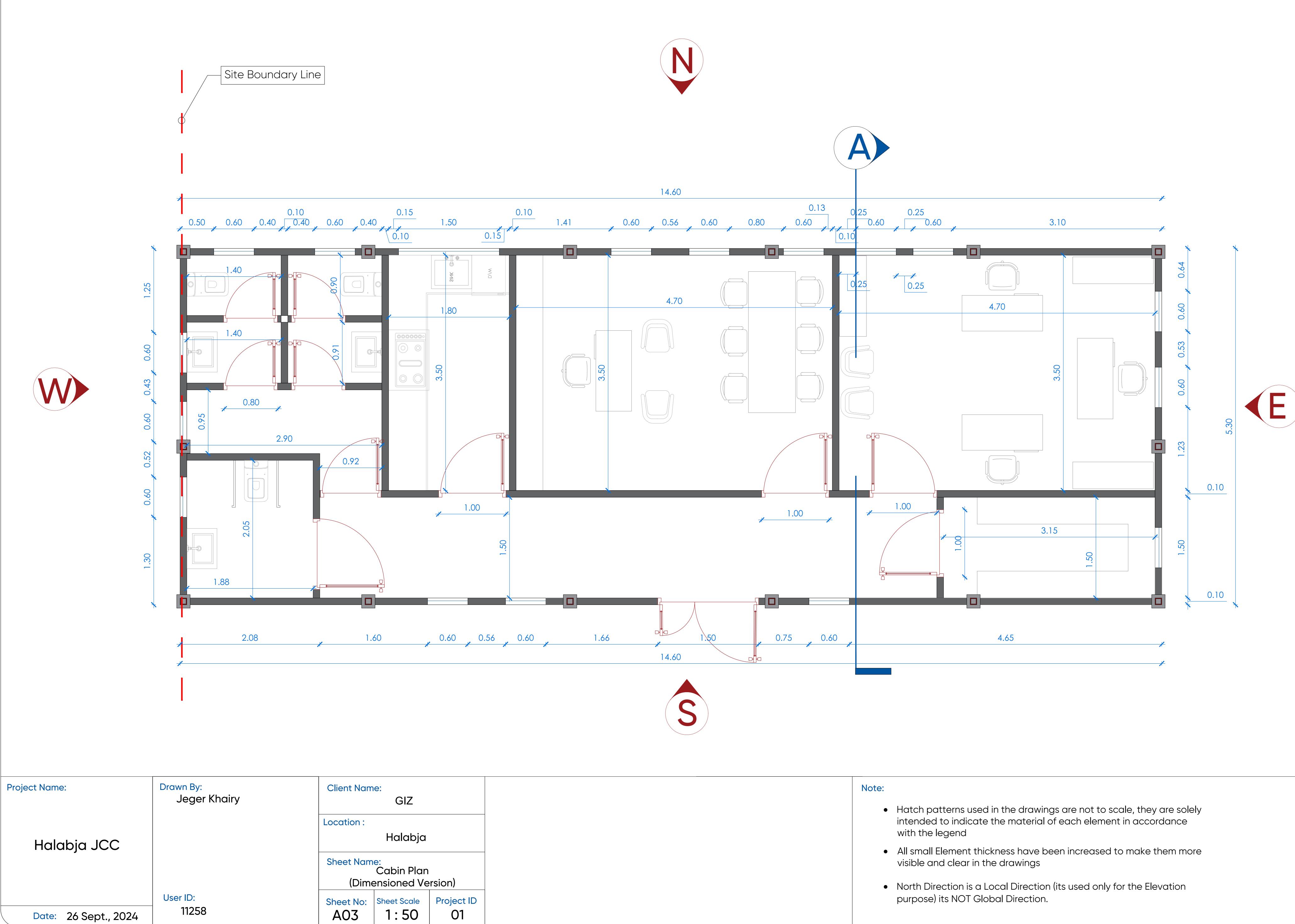
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for the Elevation





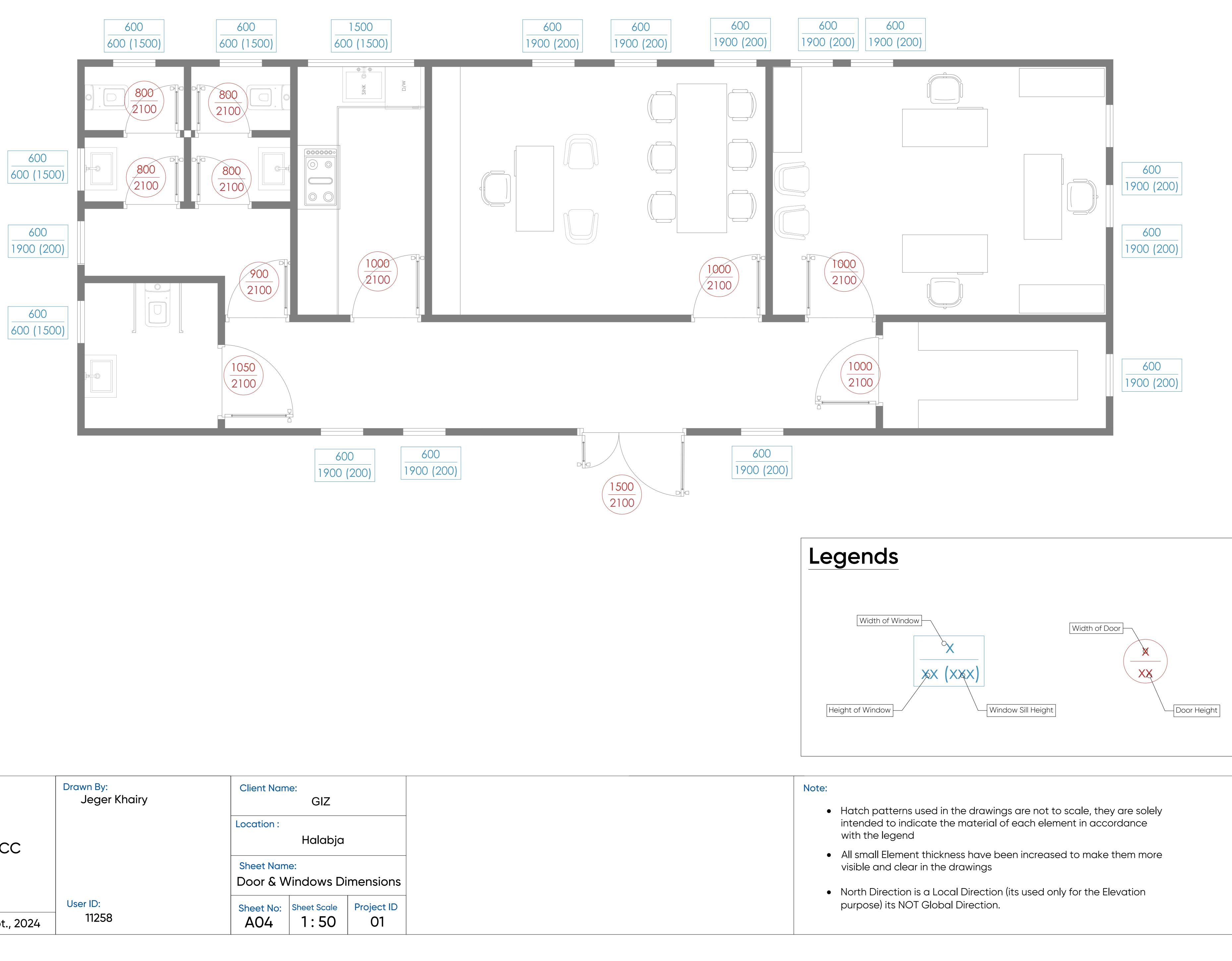
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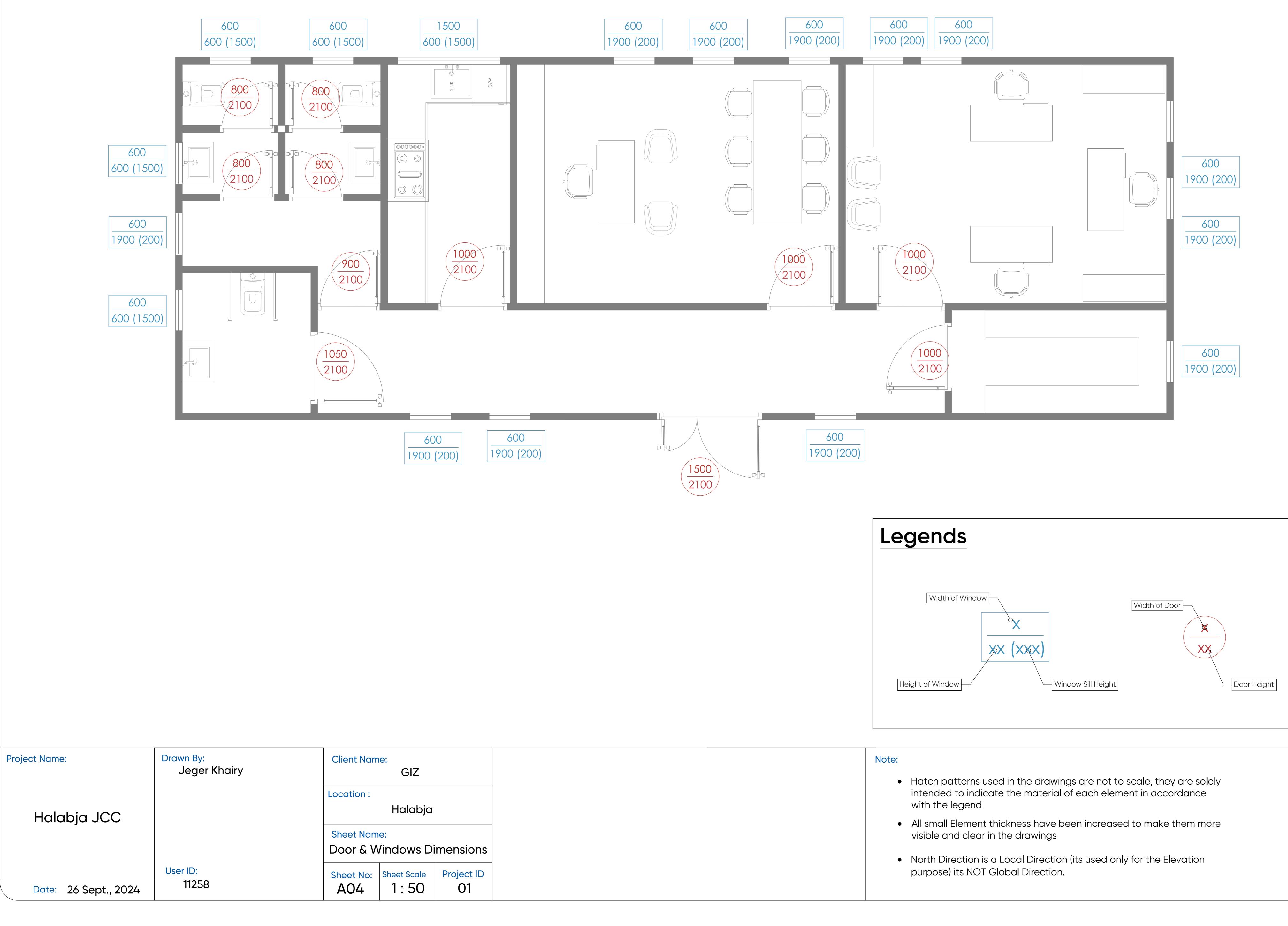




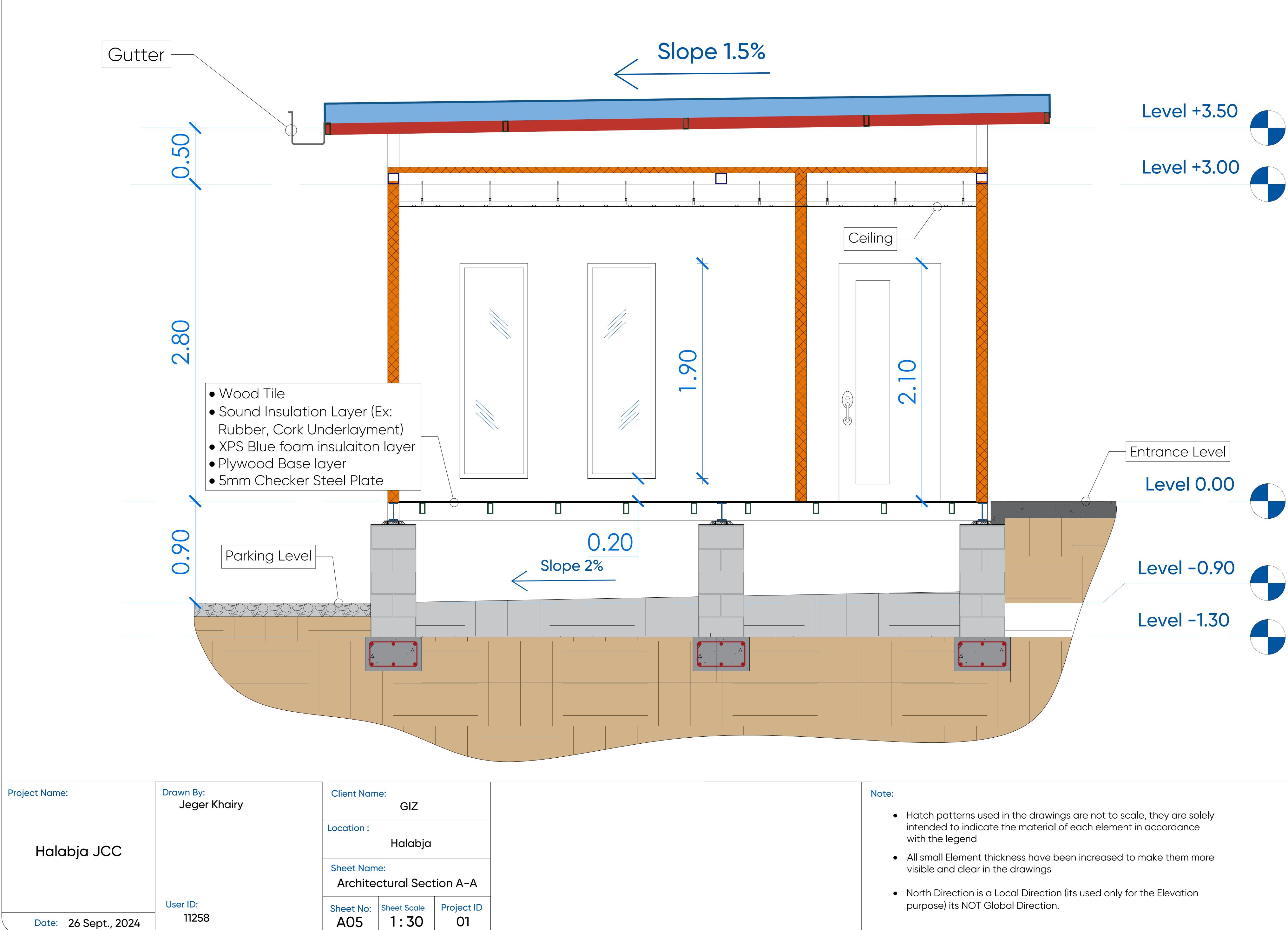
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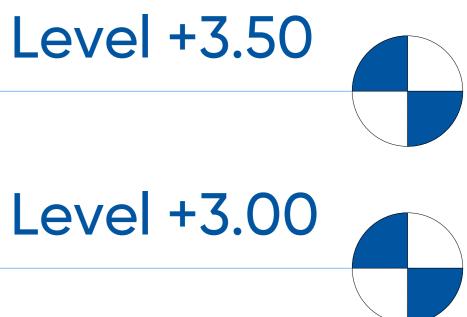


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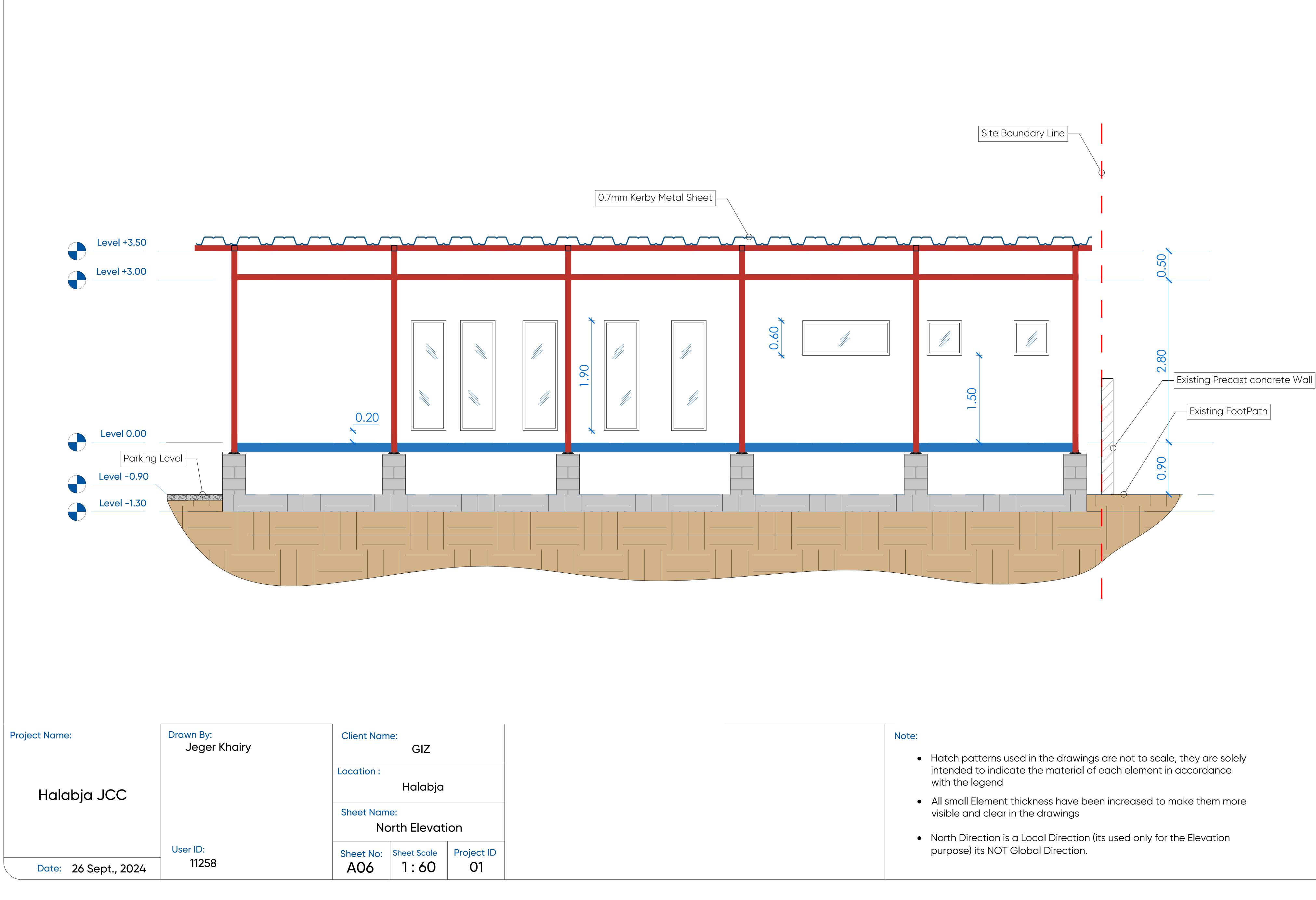


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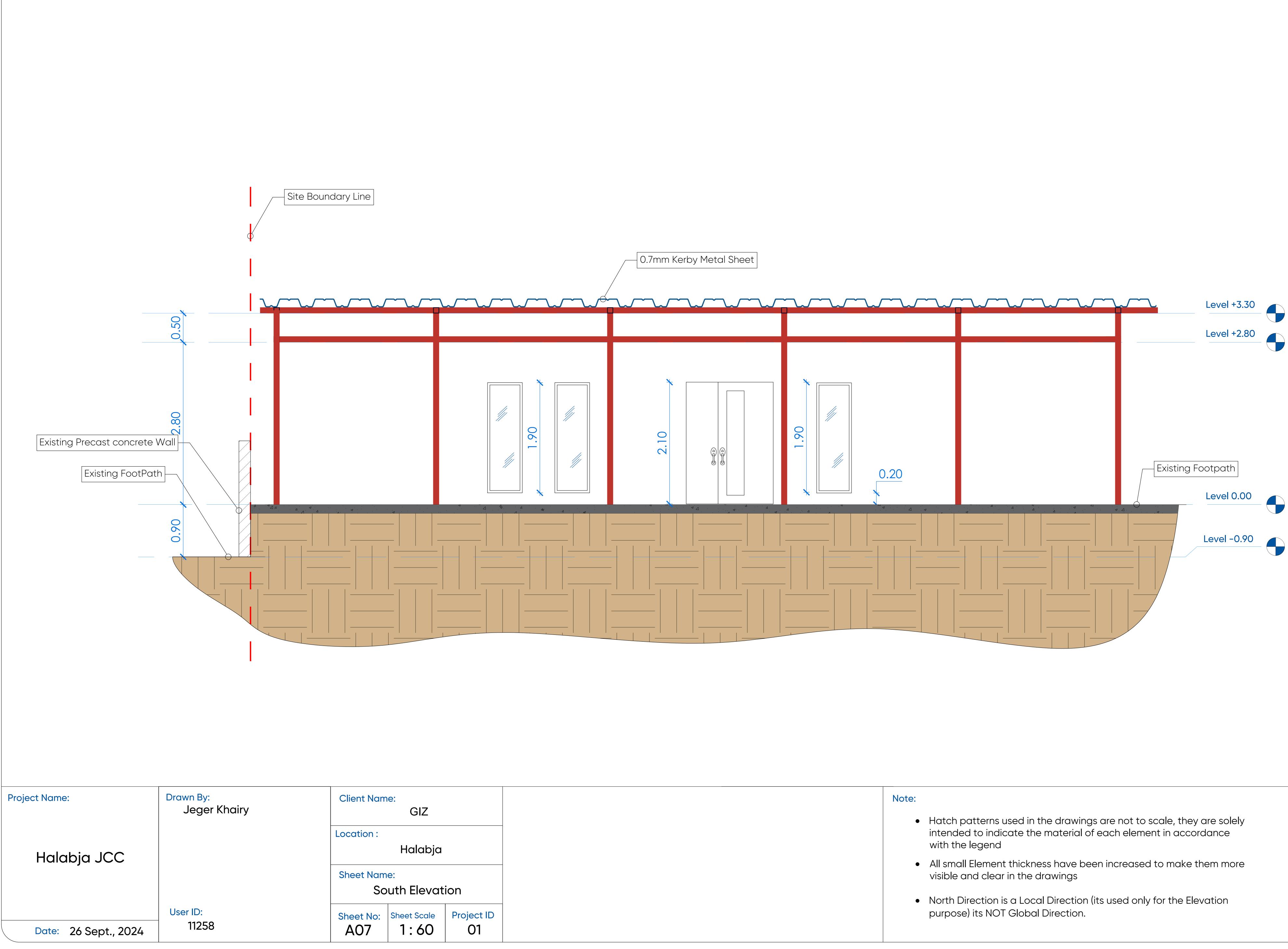


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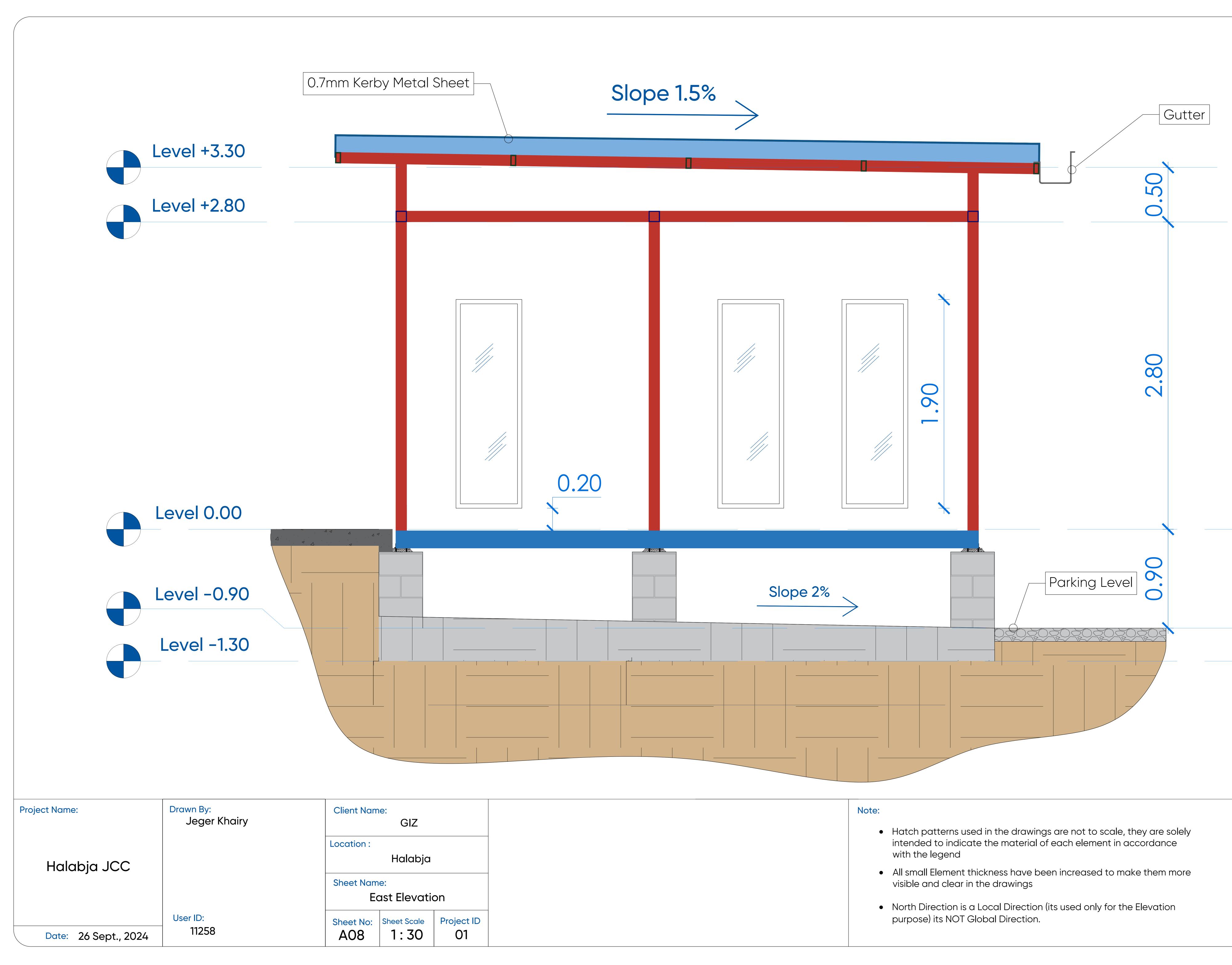
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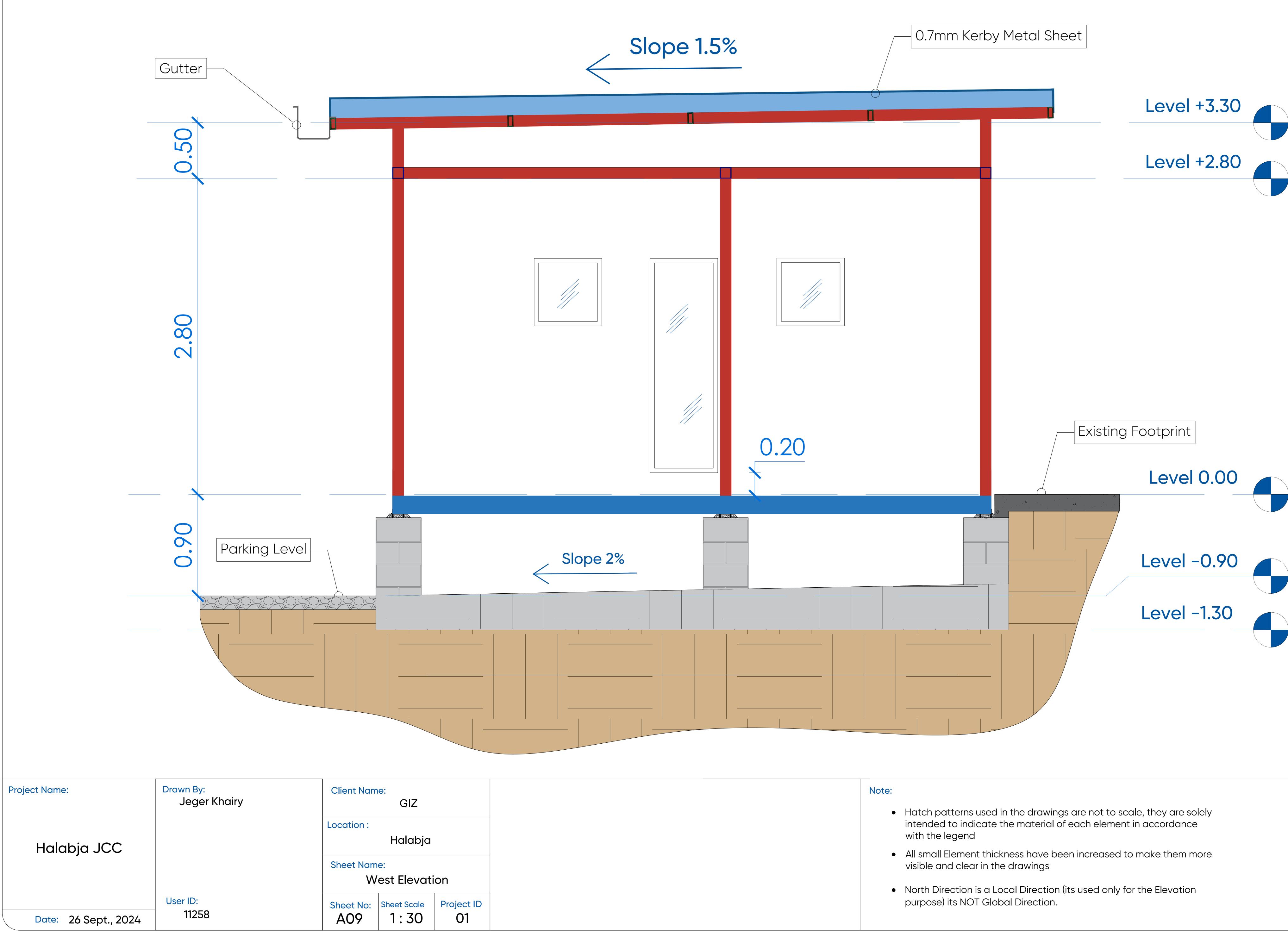


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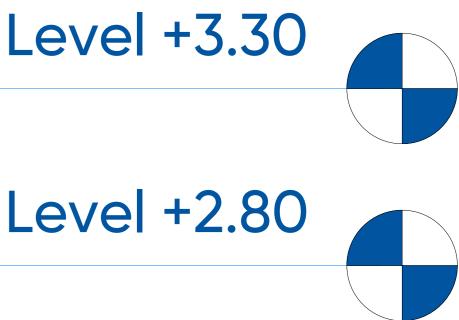


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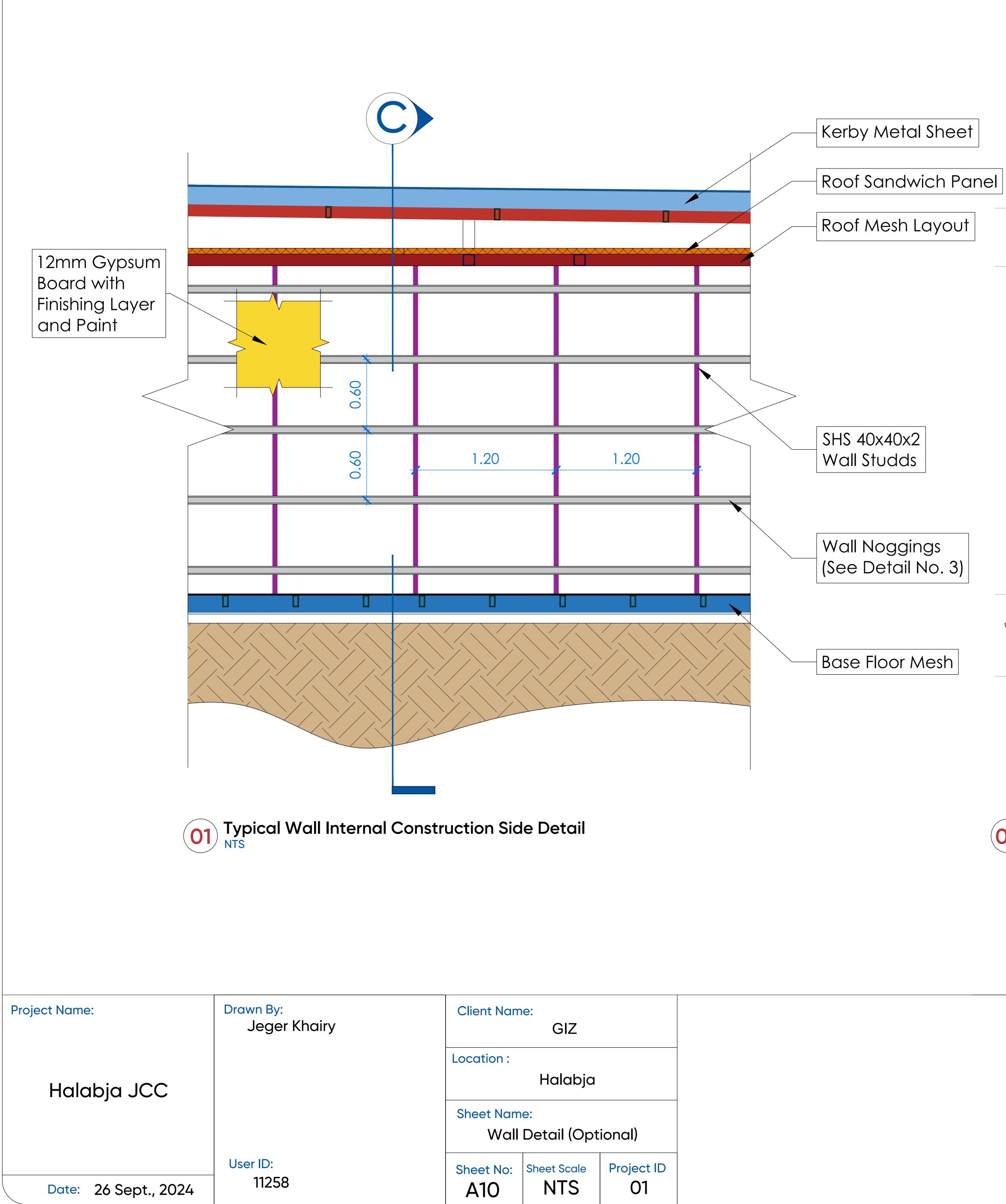
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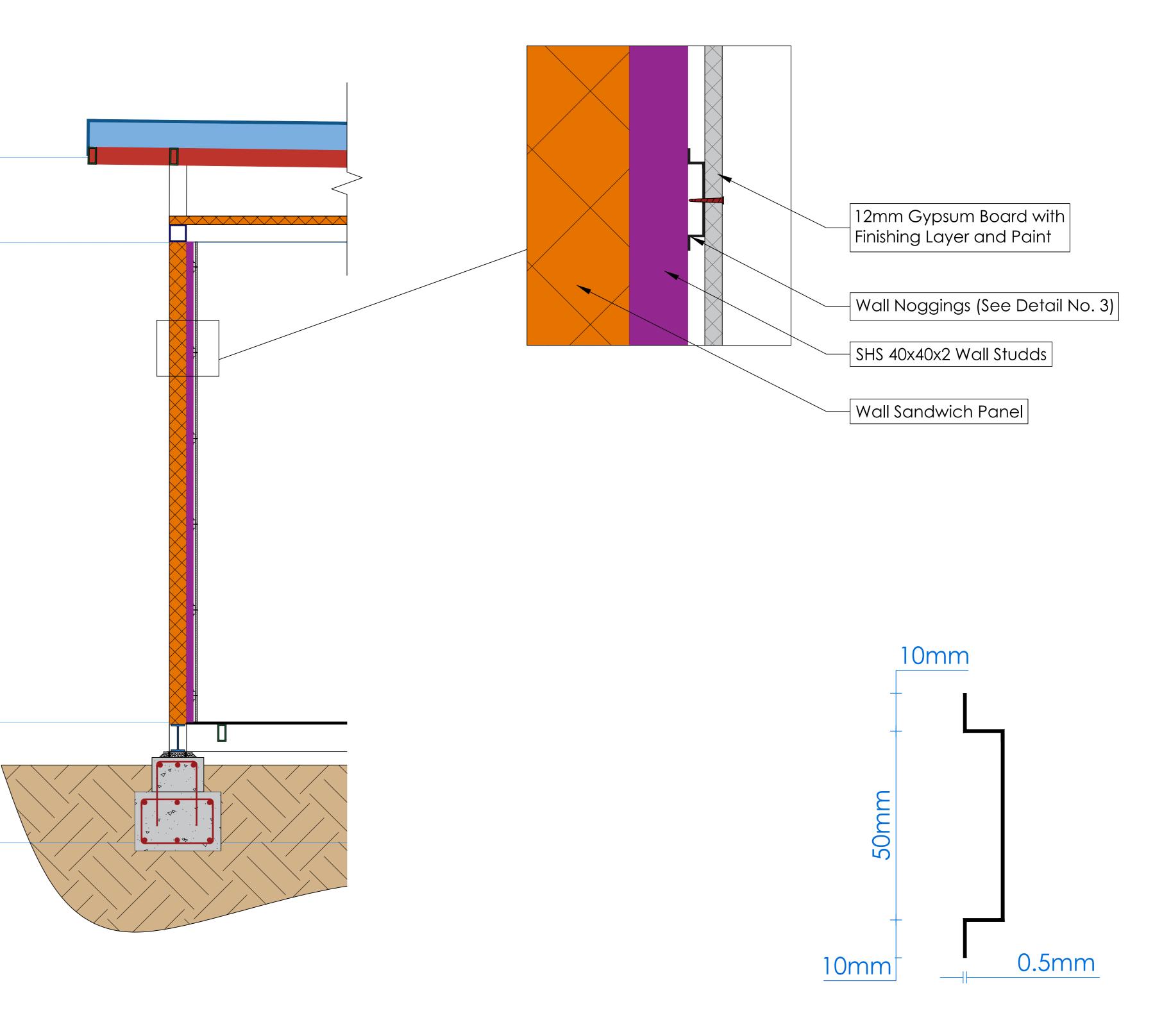


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**O2** Typical Wall Internal Construction Section C-C

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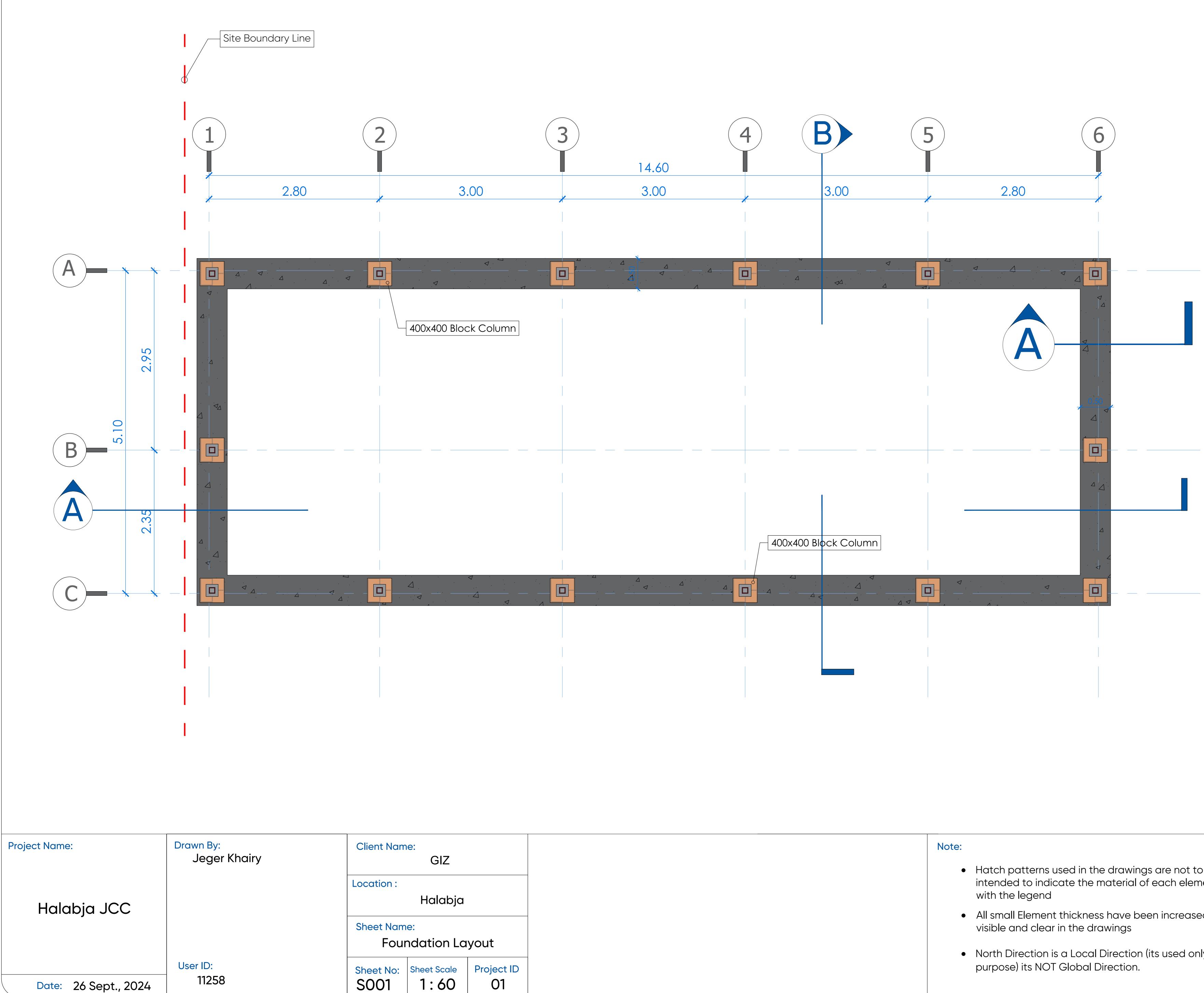
# Structural Plans

Project Name:

Halabja JCC

Drawn By: Jeger Khairy

## Date: 26 Sept., 2024

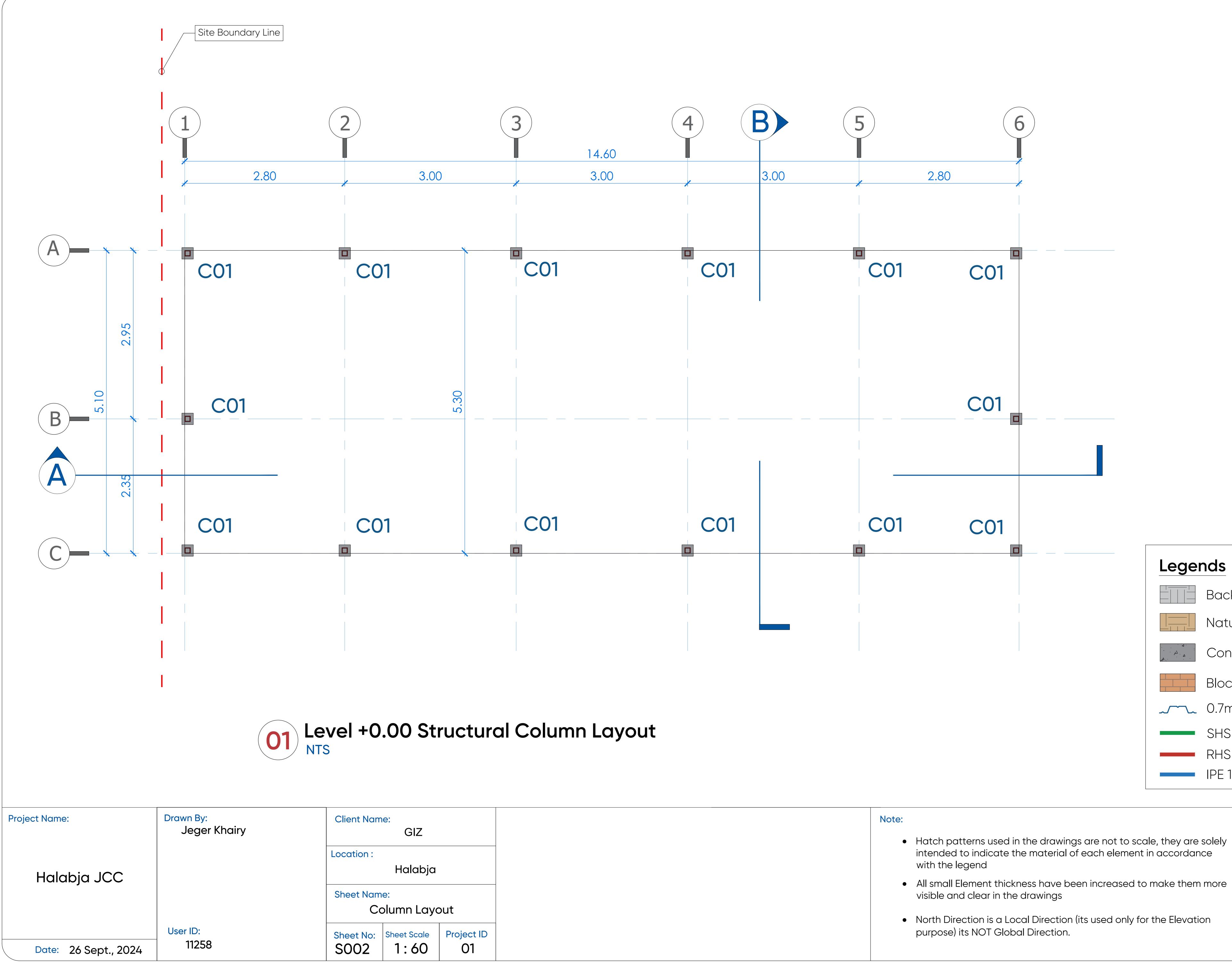


Date:	26 Sept., 2024	
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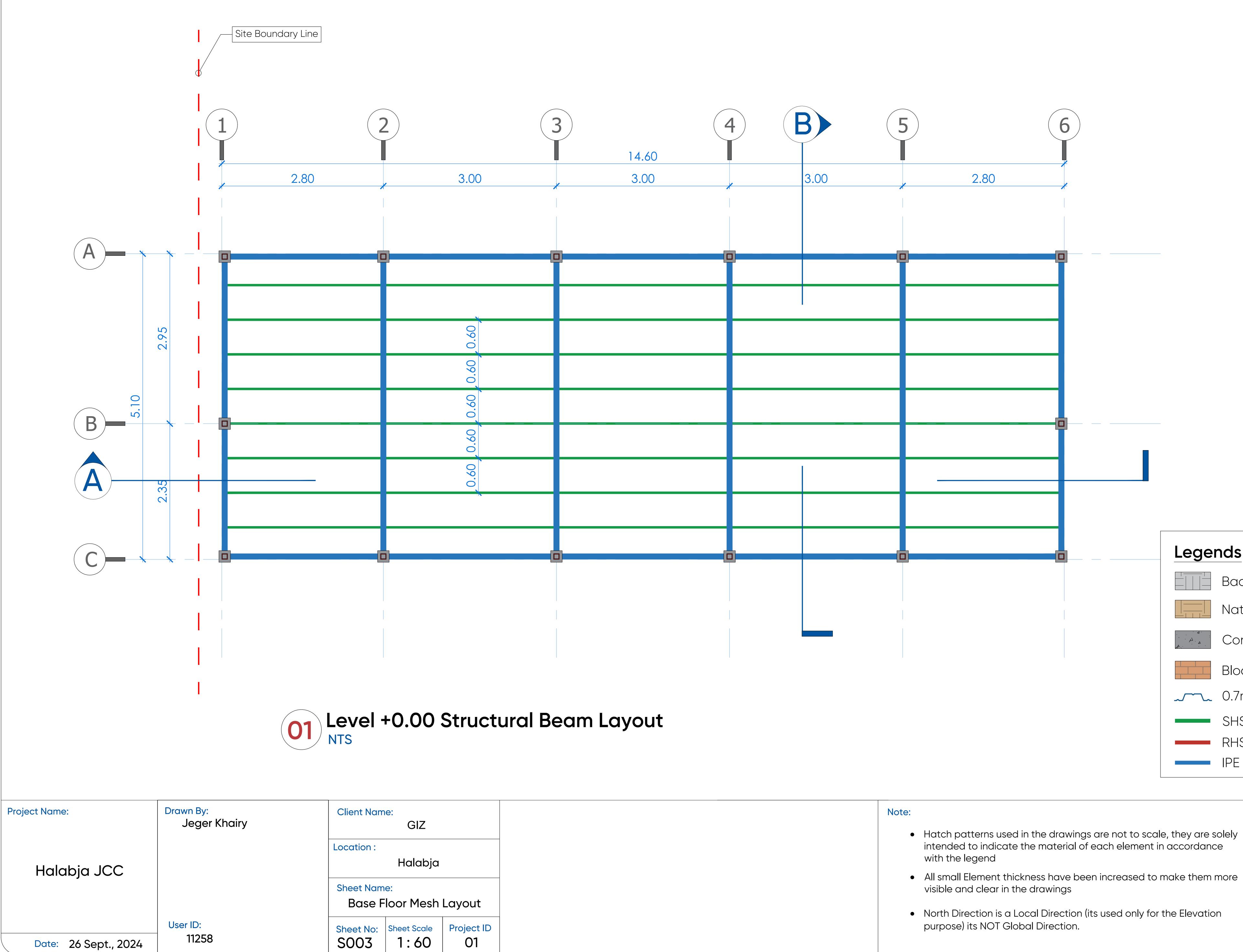
Legends		
	Backfill	
	Natural Earth	
	Concrete Foundation	
	Block Column	
~~~~~	0.7mm Kerby Metal Sheet	
	SHS 100x50x2	
	RHS 100x100x3	
	IPE 160	

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## Legends Backfill Natural Earth Concrete Foundation Block Column 20.7mm Kerby Metal Sheet SHS 100x50x2 RHS 100x100x3 IPE 160

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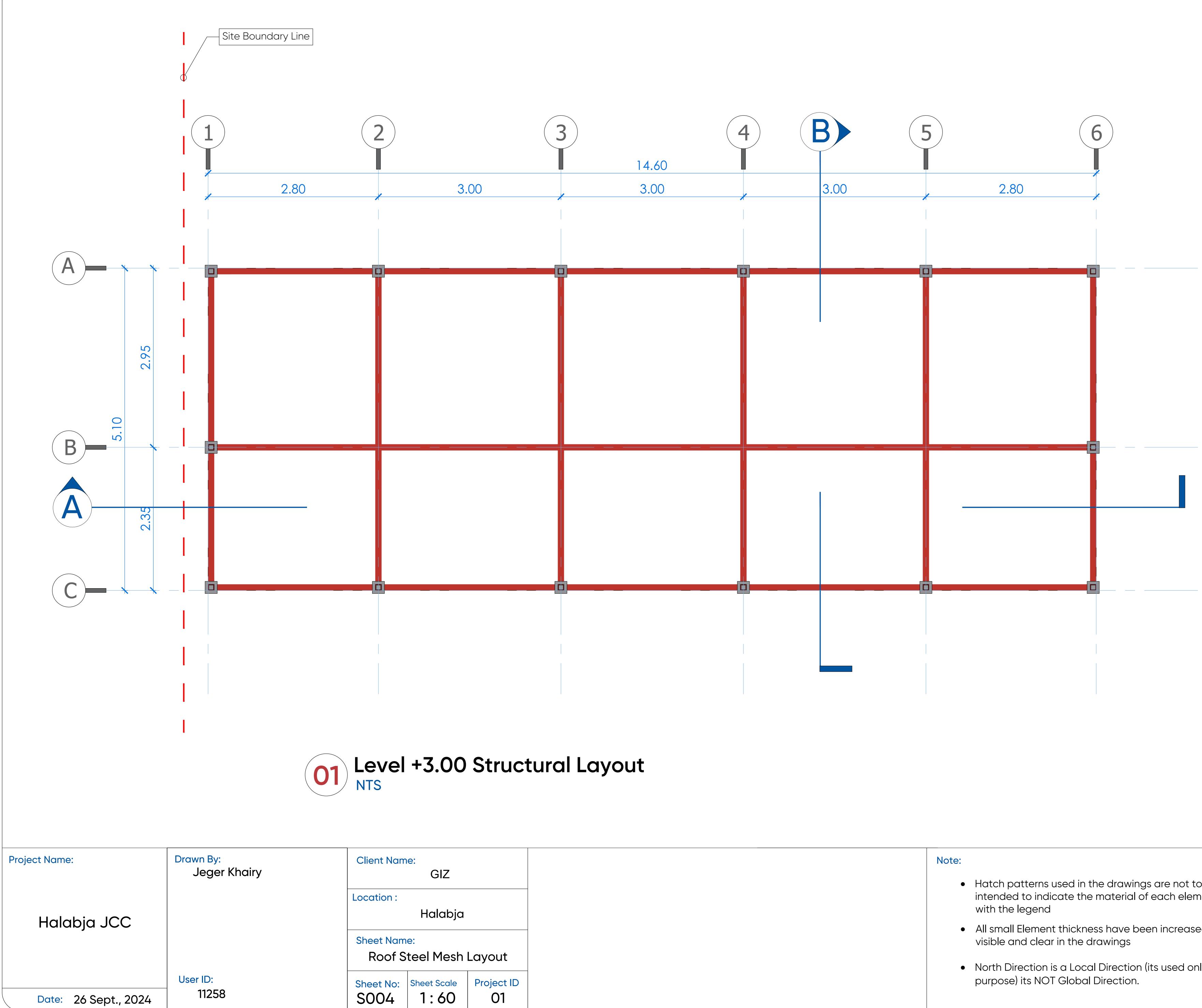
Name: GIZ		
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se Floor Mesh Layout		
Sheet Scale 1:60	Project ID 01	
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- intended to indicate the material of each element in accordance

## Legends

	Backfill
	Natural Earth
	Concrete Foundation
	Block Column
~~~~	0.7mm Kerby Metal Sheet
	SHS 100x50x2
	RHS 100x100x3
	IPE 160

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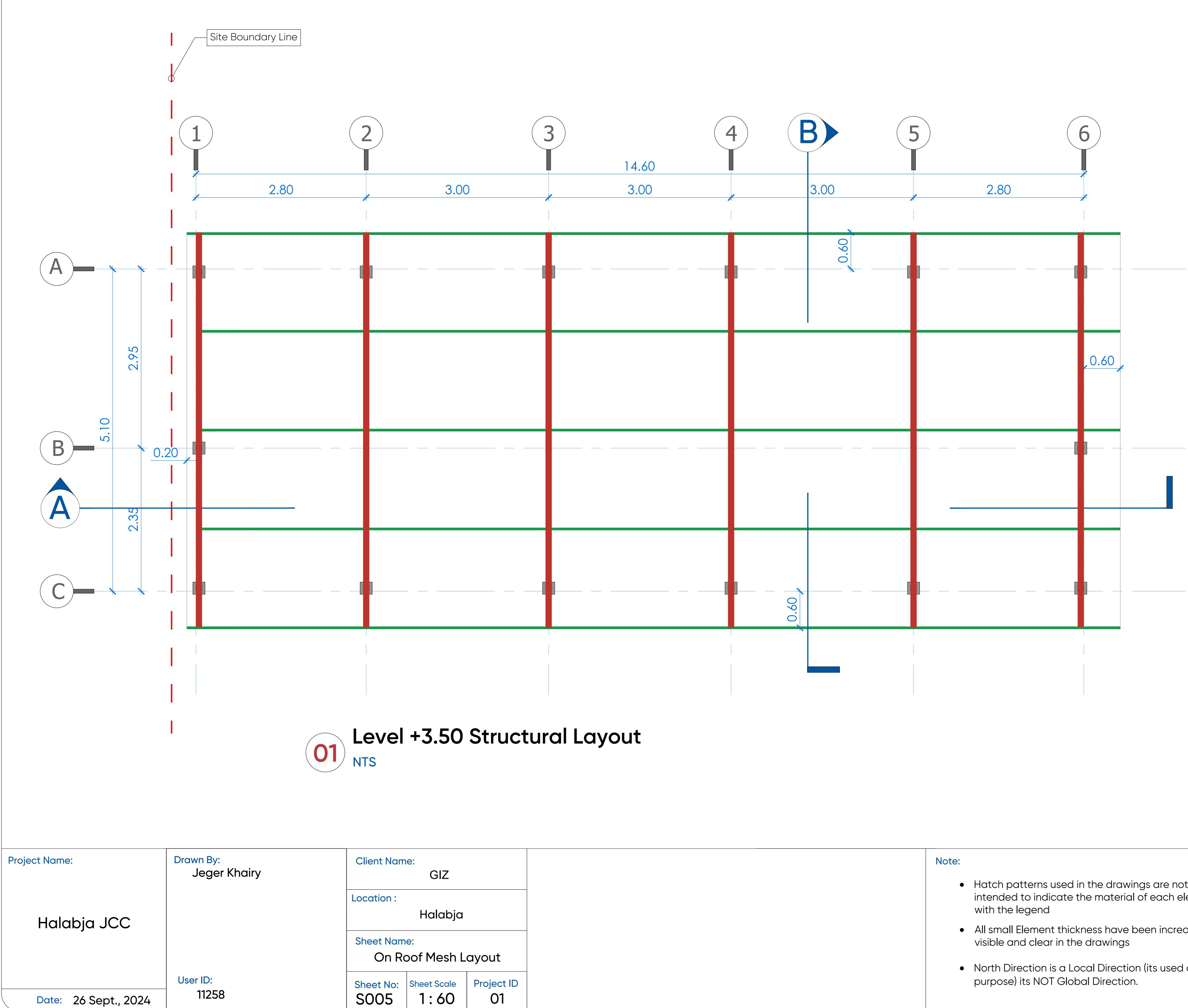
Nam	e: GIZ		
n : Halabja			
Name: of Steel Mesh Layout			
No: 4	Sheet Scale 1:60	Project ID 01	

## Hatch patterns used in the drawings are not to scale, they are solely intended to indicate the material of each element in accordance • All small Element thickness have been increased to make them more • North Direction is a Local Direction (its used only for the Elevation

## Legends

	Backfill
	Natural Earth
	Concrete Foundation
	Block Column
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	0.7mm Kerby Metal Sheet
	SHS 100x50x2
	RHS 100x100x3
	IPE 160

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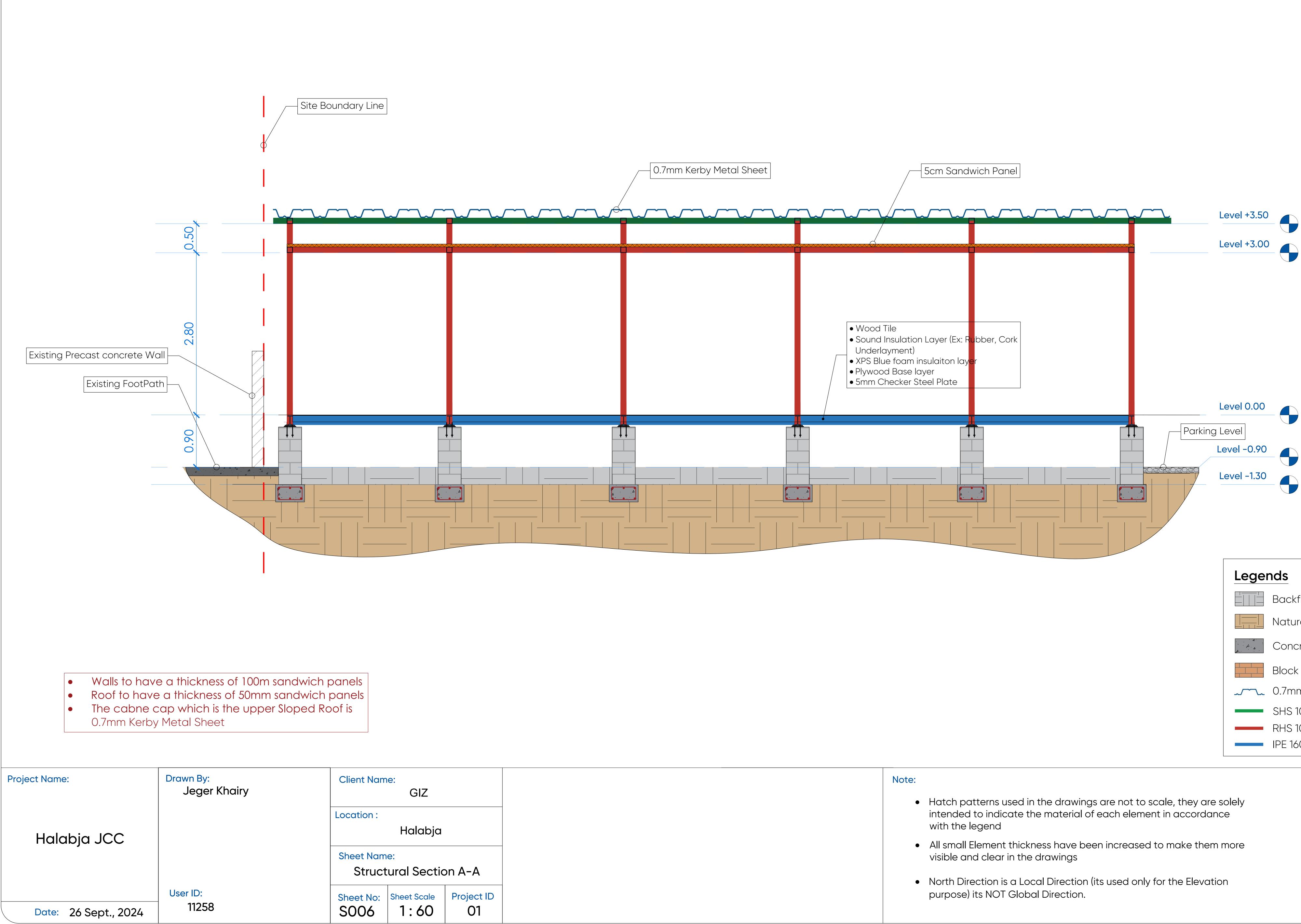


Nam	Name:		
	GIZ		
n:			
	Halabja		
Name:			
n Roof Mesh Layout			
No:	Sheet Scale	Project ID	
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Note:
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## Legends Backfill Natural Earth \_\_\_\_\_ Concrete Foundation Block Column 20.7mm Kerby Metal Sheet SHS 100x50x2 RHS 100x100x3 IPE 160

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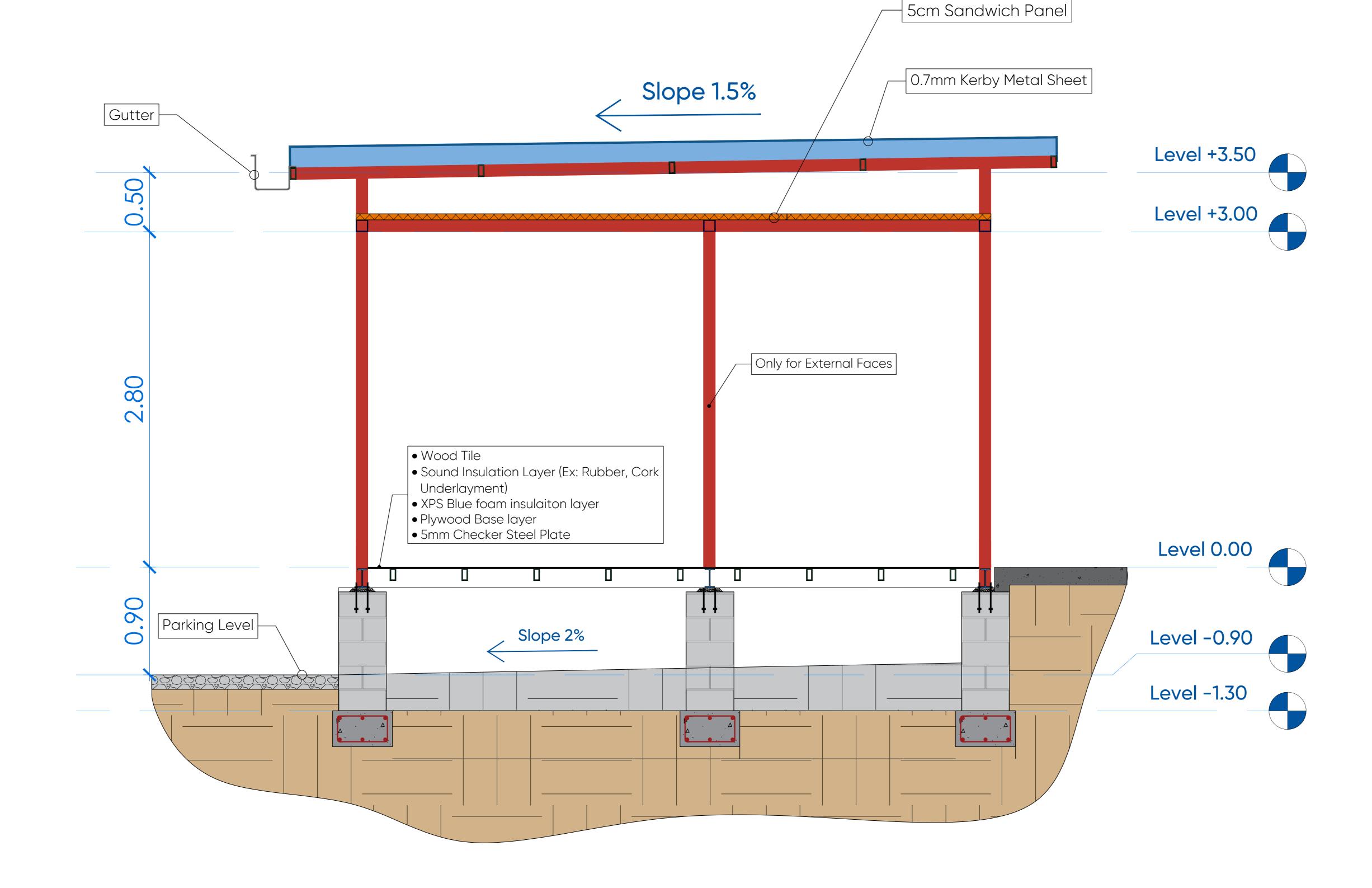


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Legends		
	Backfill	
	Natural Earth	
	Concrete Foundation	
	Block Column	
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	0.7mm Kerby Metal Sheet	
	SHS 100x50x2	
	RHS 100×100×3	
	IPE 160	

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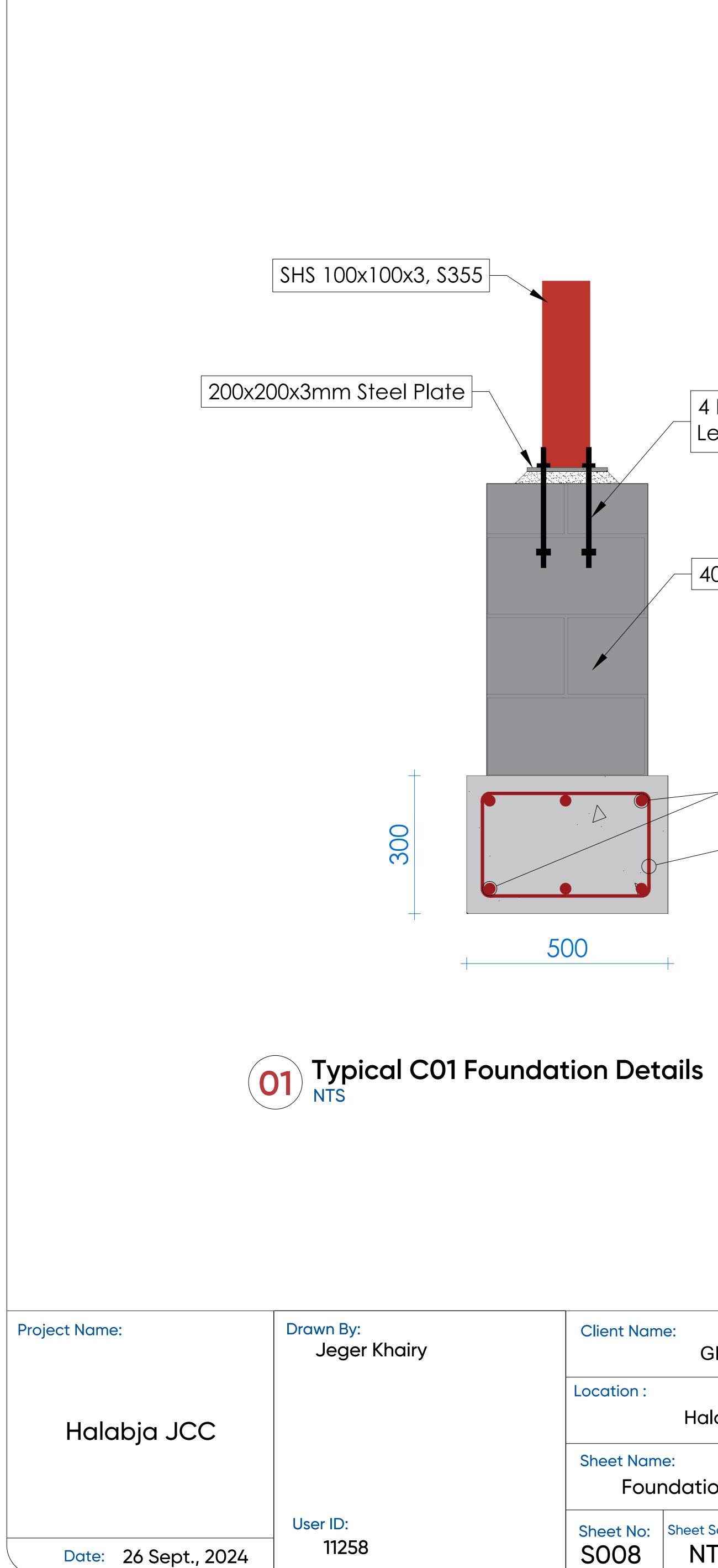
Walls to have a thickness of 100m sandwich po Roof to have a thickness of 50mm sandwich p The cabne cap which is the upper Sloped Roc 0.7mm Kerby Metal Sheet

Project Name:	Drawn By: Jeger Khairy	Client N
Halabja JCC		Location
		Sheet N Stru
Date: 26 Sept., 2024	User ID: 11258	Sheet N S007

GIZ			
on:			
alabja			
Name:			
ructural Section B-B			
Scale	Project ID 01		
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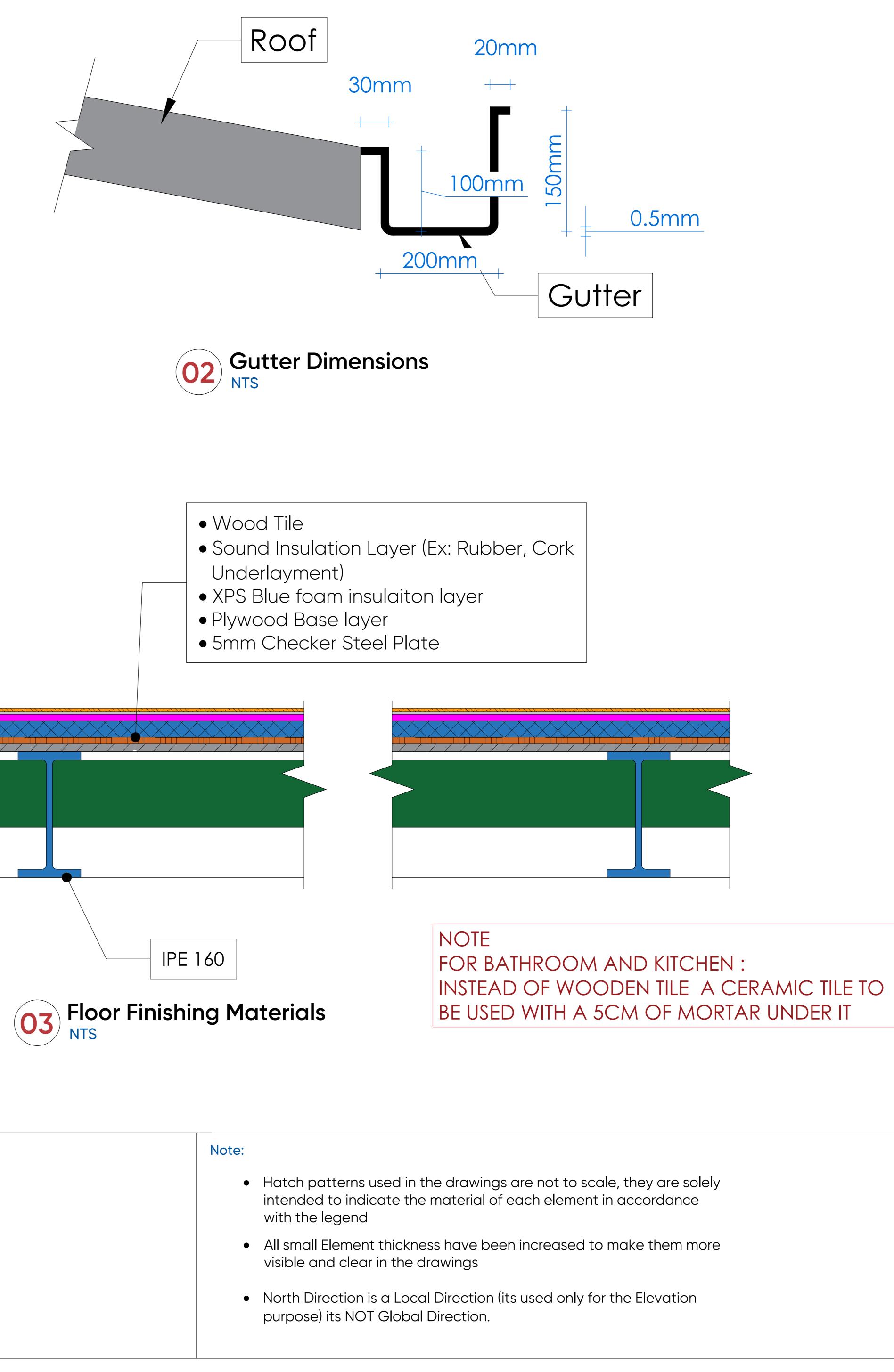
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## Legends Backfill Natural Earth Concrete Foundation Block Column SHS 100x50x2 RHS 100x100x3 IPE 160



## 4 Bolt of M16 - 300mm Length - Grade 8.8 400x400 Block Column 6Ø12mm Ø10mm @250mm c/c

GIZ Halabja Foundation Details Project ID Sheet No: Sheet Scale NTS 01



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Drawn By: Jeger Khairy

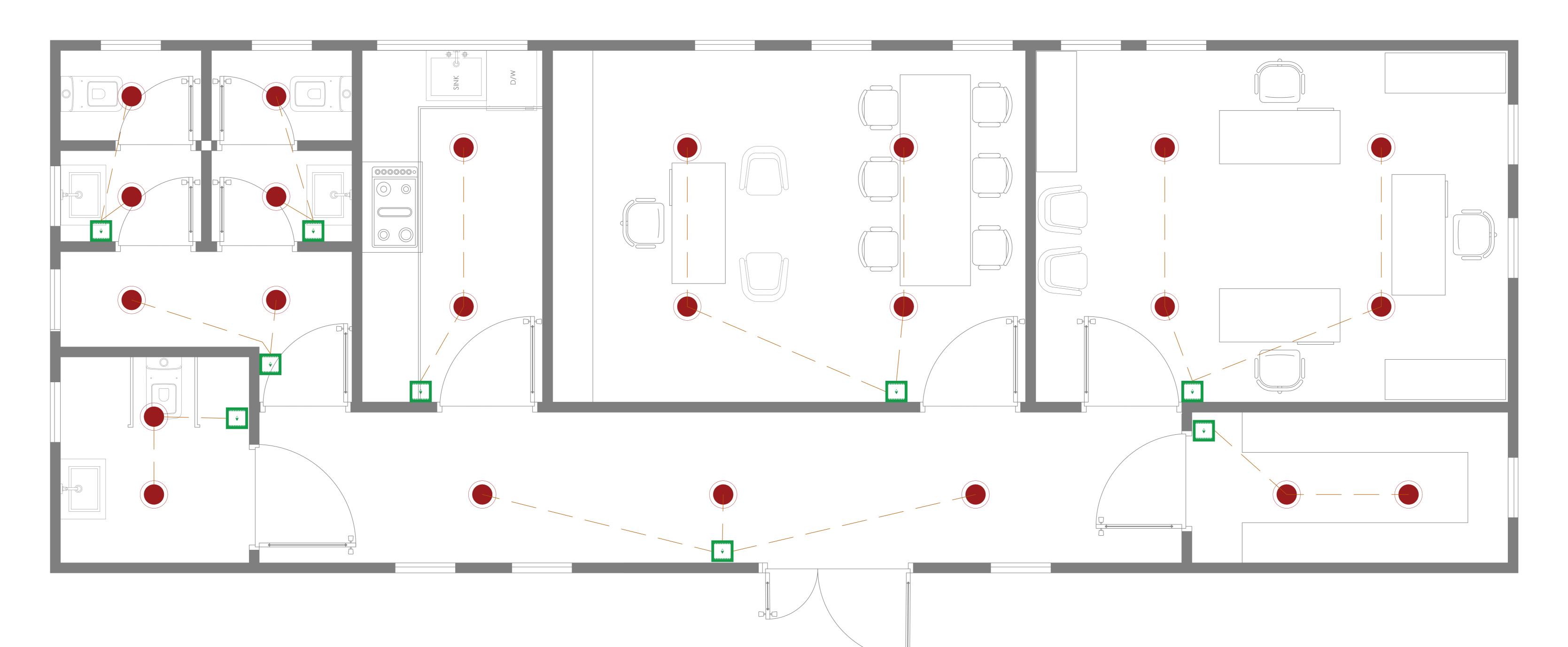
Signature:

# **Electric Plans**

Project Name:

Halabja JCC

## Date: 26 Sept., 2024

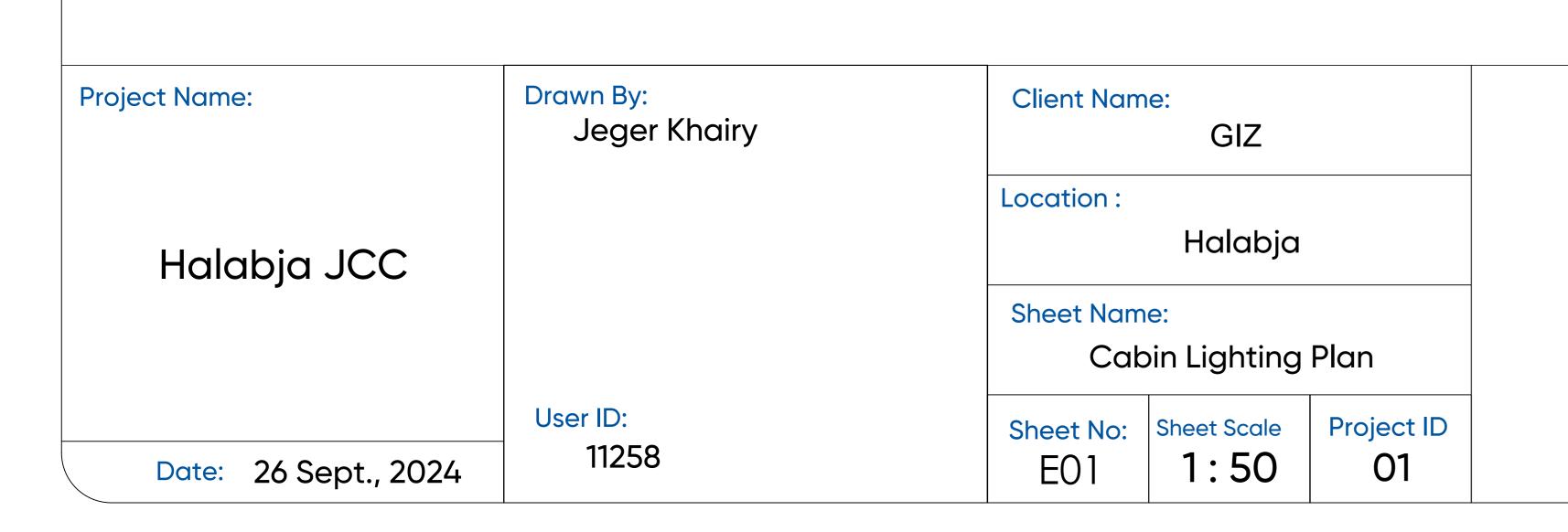


## SYMBOLS LE

## Spot Lighting

Switch (Net Height 120

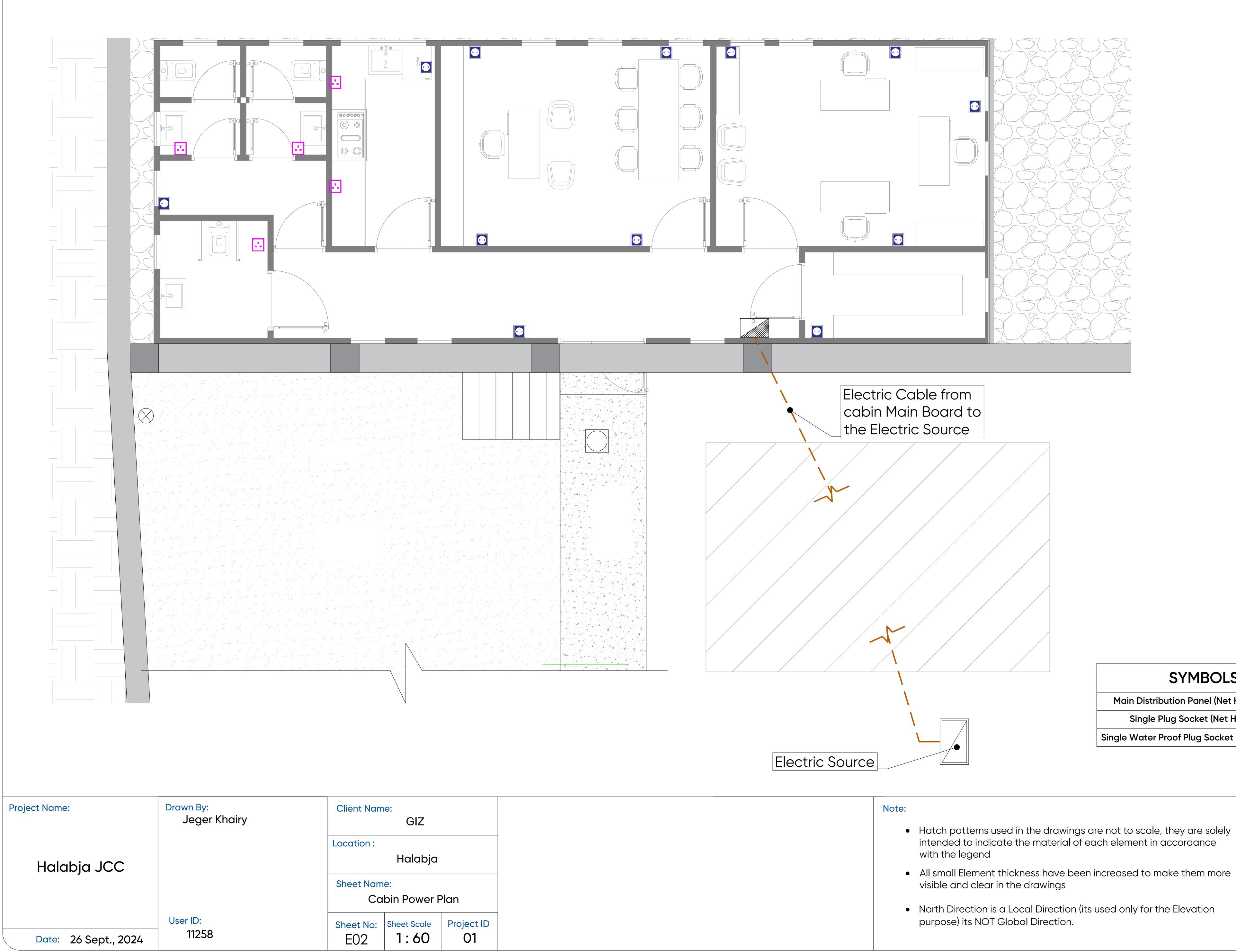
Ideal Electric Cable



EGEND		
cm)	÷	
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## Note:

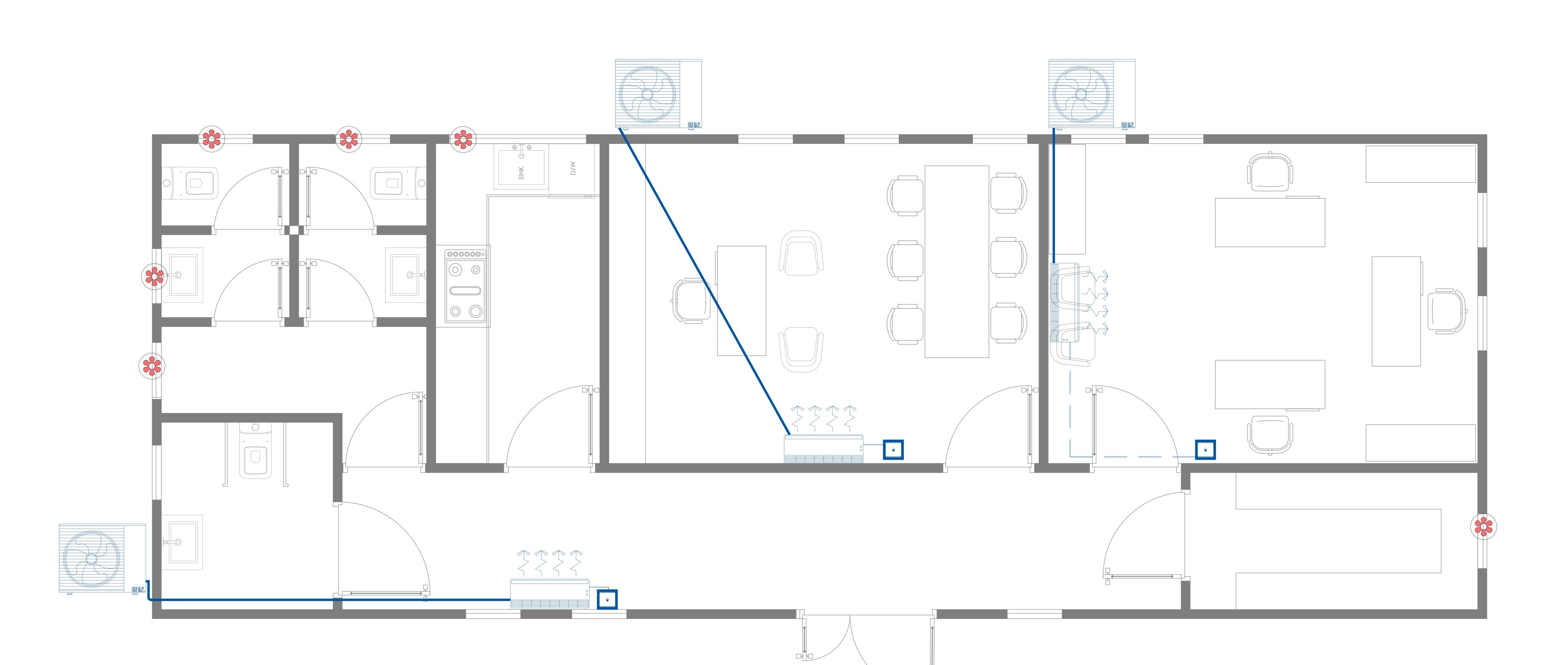
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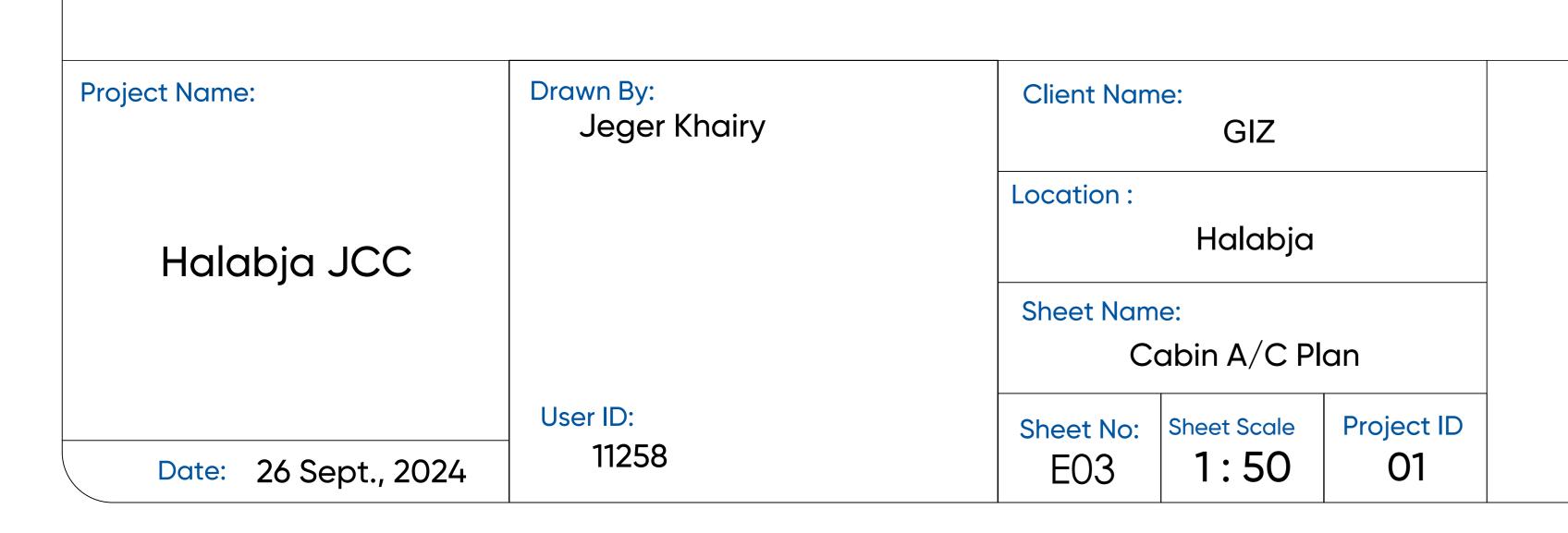


## SYMBOLS LEGEND

Distribution Panel (Net Height >160 cm)	
ingle Plug Socket (Net Height 60 cm)	$\bigcirc \bigcirc$
Vater Proof Plug Socket (Net Height 120 cm)	

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Outdoor Split Un

Ideal Split Cable

Split Switch

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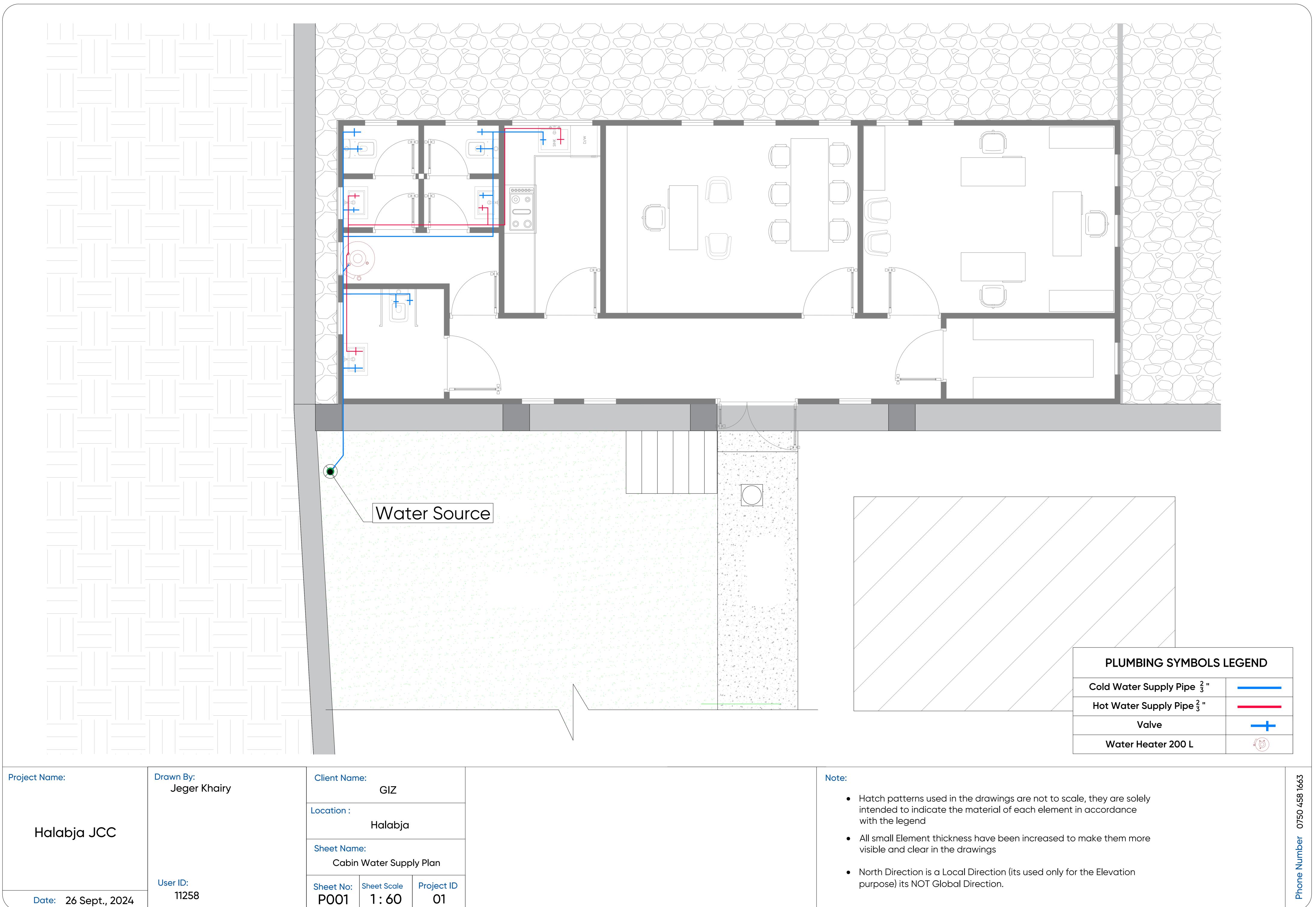
# Plumbing Plans

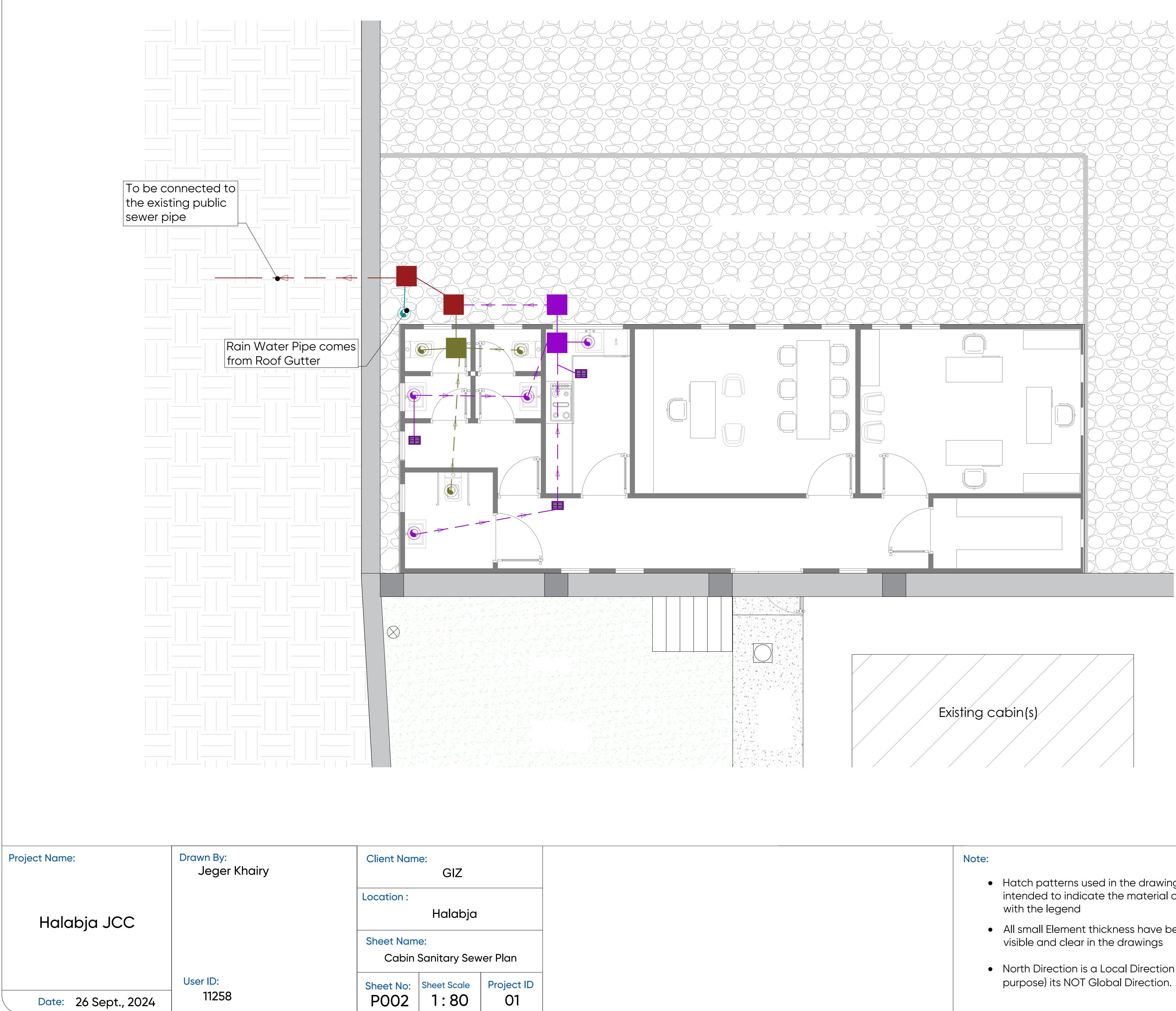
Project Name:

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Drawn By: Jeger Khairy

## Date: 26 Sept., 2024





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PLUMBING SYMBOLS LEGEND		
Sanitary Sewer Pipe 4 "		
Black water Pipe 4 "		
Rain Pipe 4 "		
Flow To Upward	$\bigcirc$	
Flow Direction	$\land$	
Sewer Manhole 40 X 40 cm		
Black water Manhole 40 X 40 cm		
Floor Drain		

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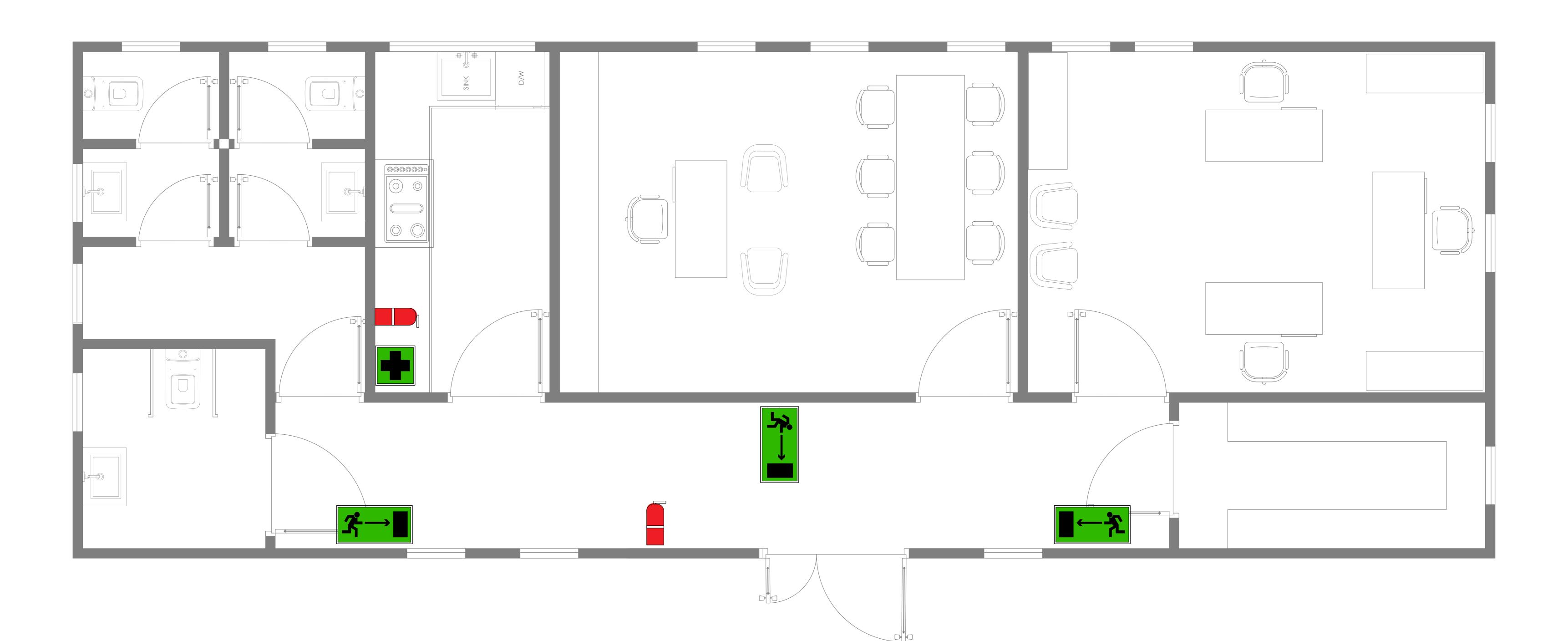
# Fire Strategy Plans

Project Name:

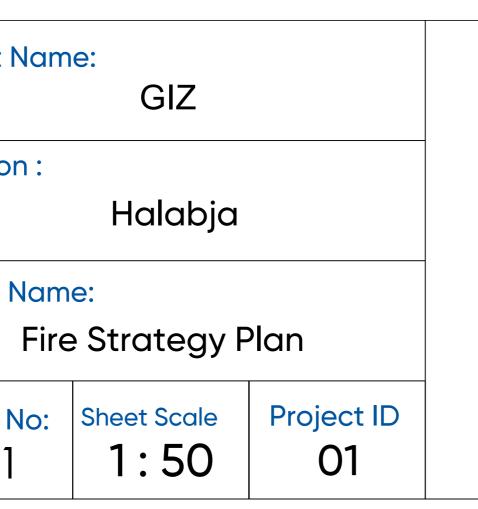
Halabja JCC

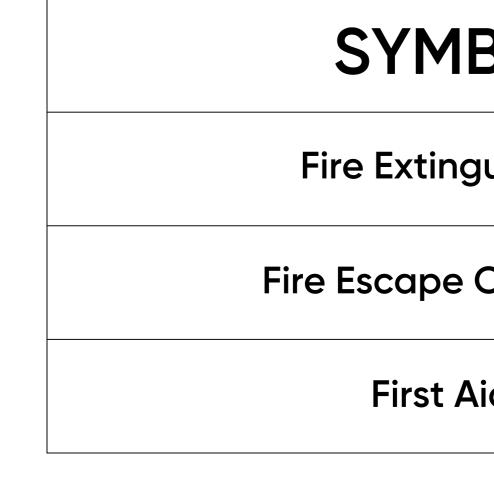
Drawn By: Jeger Khairy

## Date: 26 Sept., 2024



Project Name:	Drawn By: Jeger Khairy	Client N
Halabja JCC		Location
		Sheet N
	User ID:	Sheet N
Date: 26 Sept., 2024	11258	F01





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