

LOT 4 189 SQM LOT 1 187.9 SQM LOT 2 187.3 SQM LOT 3 186.6 SQM ... ROAD

General Notes

1. Do not scale drawings.

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4. Architect shall be notified in writing of any discrepancies.

5. Any areas in the sheet are approximate and indicative only.

Revision	Date	Reason of Issue	Checke

Project Name

TYPICAL VILLA - SESEH

MEP Engineer

Landscape Designer

Interior Designer

Ligthting Designer

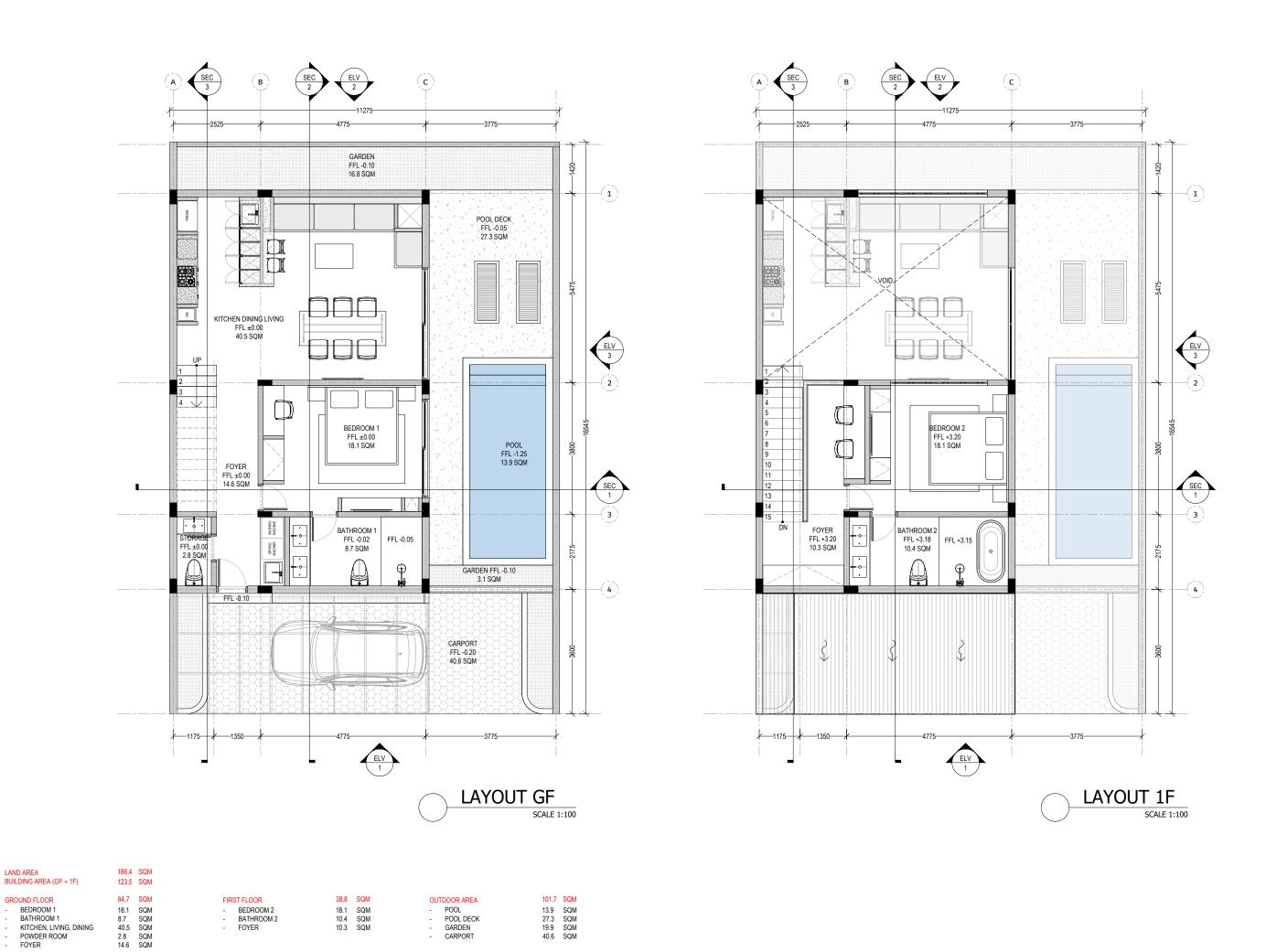
Mayan Revah

Project Number:

Date 16/11/2022

TYPICAL VILLA DETAIL ENGINEERED DRAWING

MASTERPLAN SCALE 1:150



LAND AREA

GROUND FLOOR

FOYER

BEDROOM 1

BATHROOM 1

POWDER ROOM

KITCHEN, LIVING, DINING

FOYER

- CARPORT

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Key Plan	Revision	Date	Reason of Issue	Checked
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	Key Plan			

Project Name TYPICAL VILLA - SESEH

MEP Engineer

Landscape Designer

Ligthting Designer

Submitted To

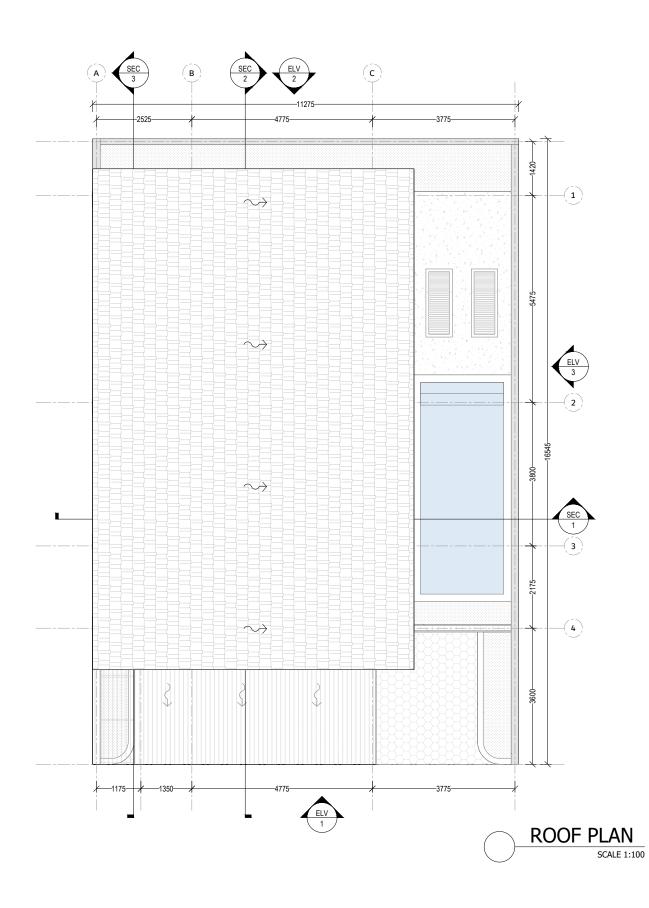
Mayan Revah

Project Number:

Date 16/11/2022

TYPICAL VILLA DETAIL ENGINEERED DRAWING

LAYOUT



MEP Engineer

Landscape Designer

Interior Designer

Ligthting Designer

Submitted To Mayan Revah

Project Number:

Date 16/11/2022

TYPICAL VILLA DETAIL ENGINEERED DRAWING

ROOF PLAN

1:100

LAND AREA BUILDING AREA (GF + 1F) 123,5 SQM GROUND FLOOR

BEDROOM 1 BATHROOM 1 KITCHEN, LIVING, DINING POWDER ROOM FOYER 18.1 SQM 8.7 SQM 40.5 SQM 2.8 SQM 14.6 SQM

FIRST FLOOR - BEDROOM 2 - BATHROOM 2 - FOYER

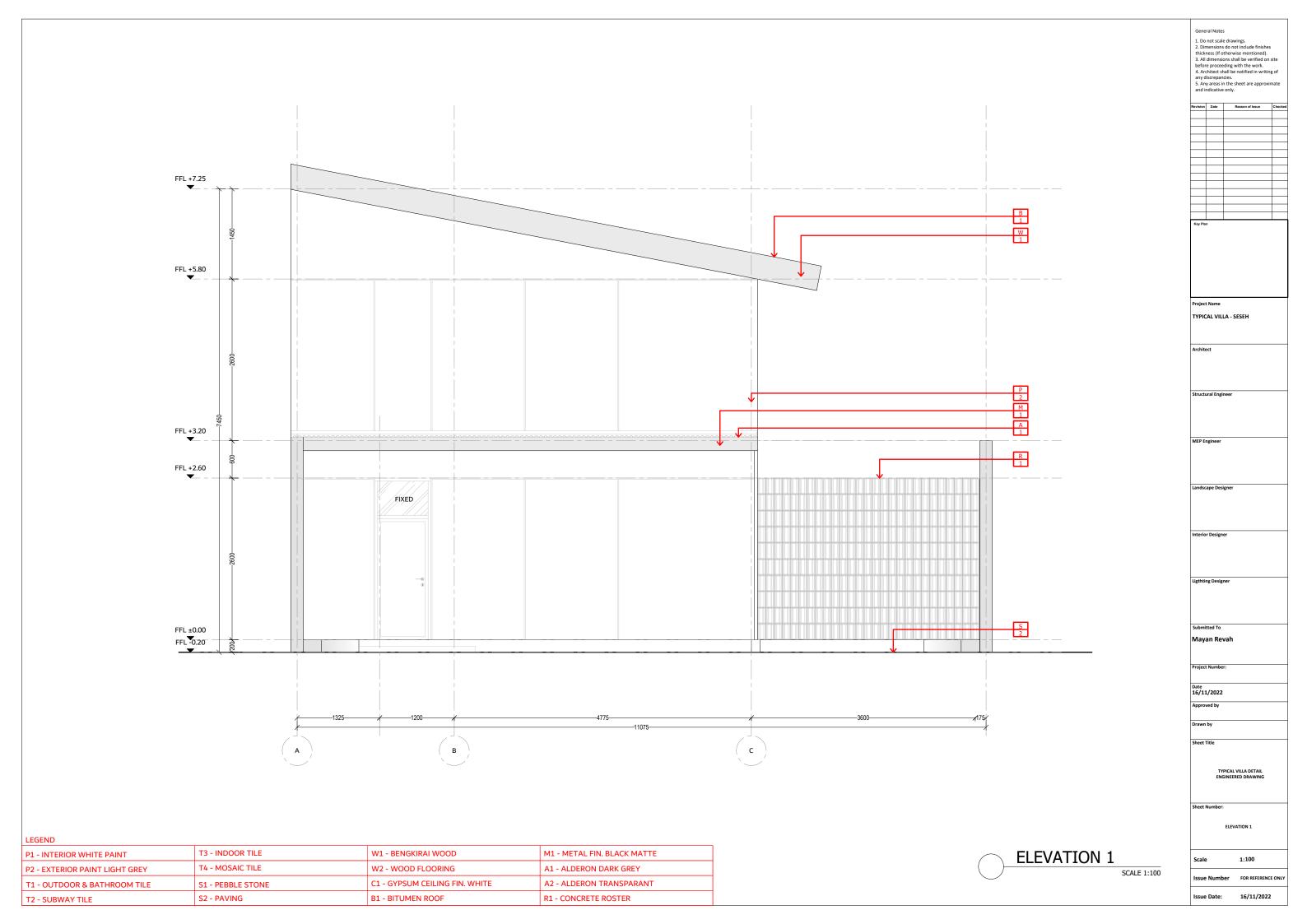
38,8 SQM

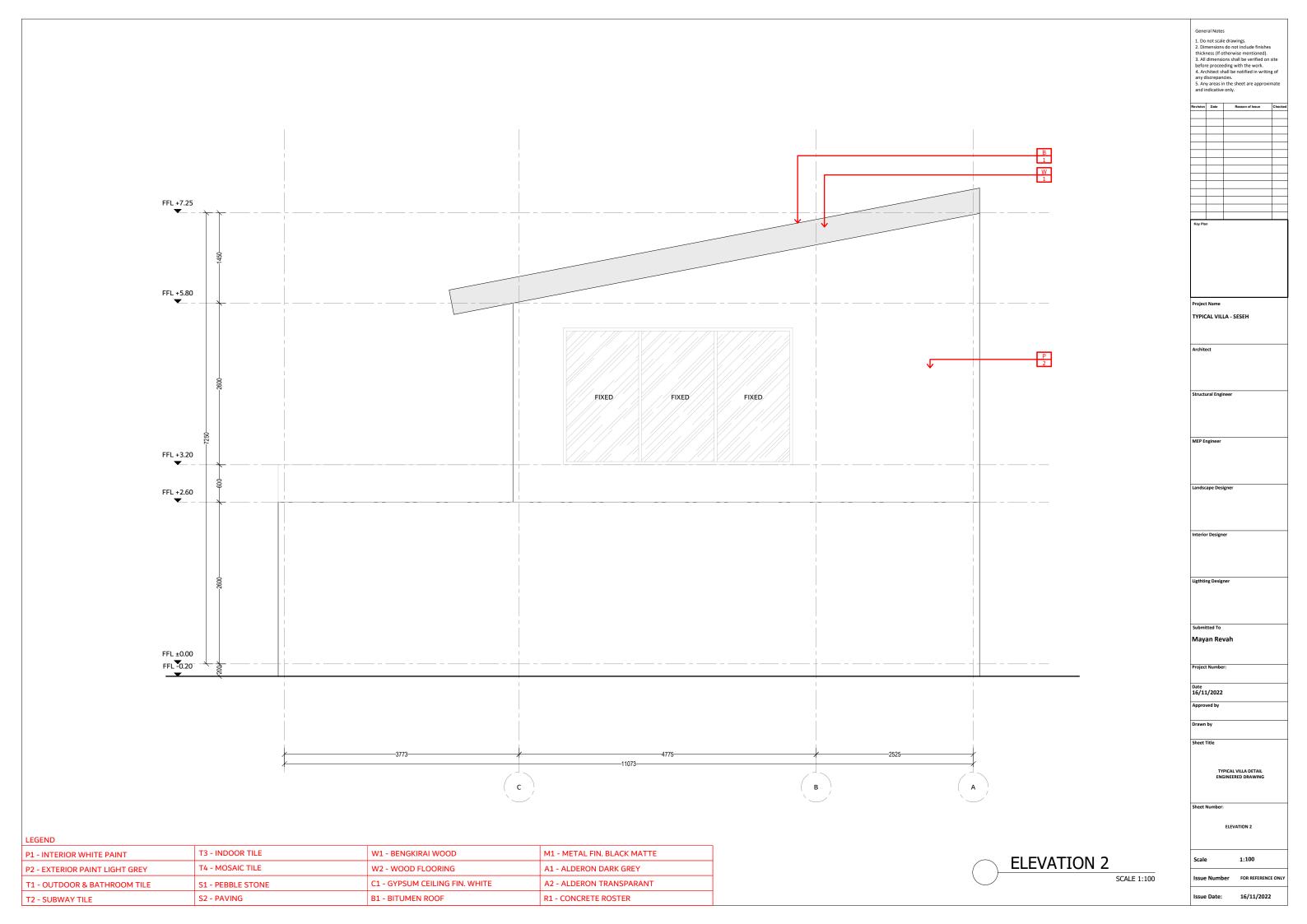
18.1 SQM 10.4 SQM 10.3 SQM

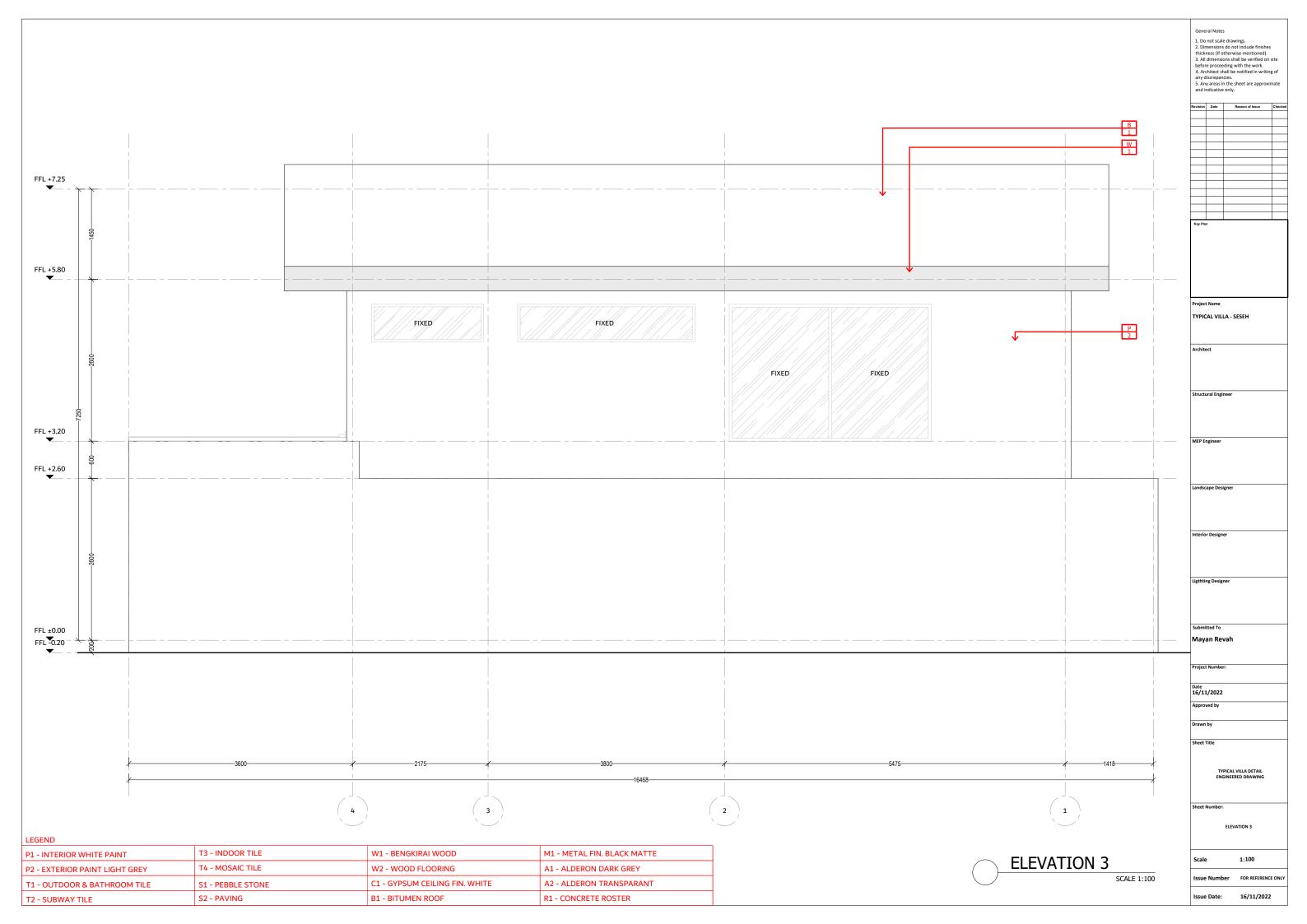
OOR A. - POOL - POOL - POOL DECK - GARDEN - CARPORT

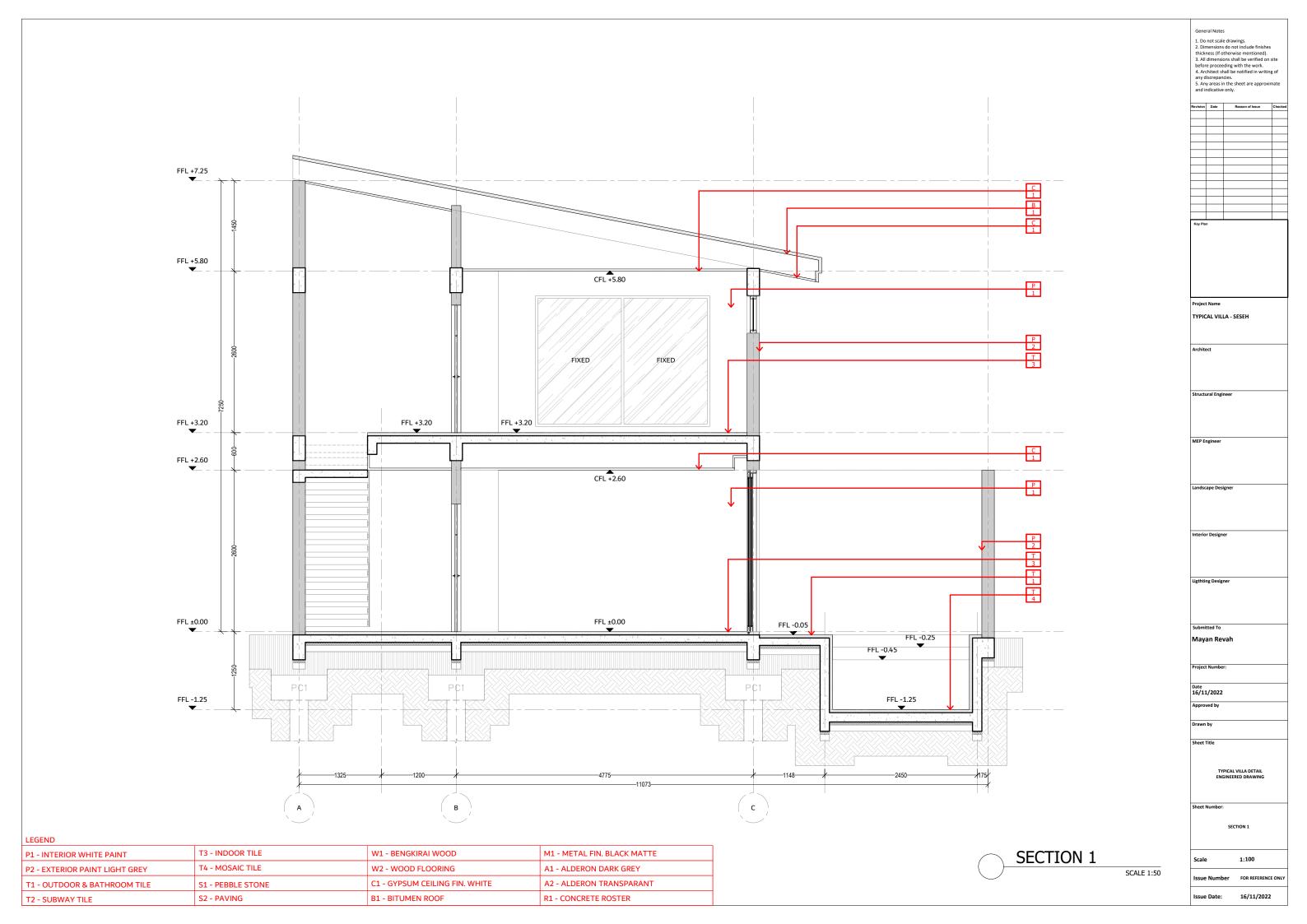
OUTDOOR AREA

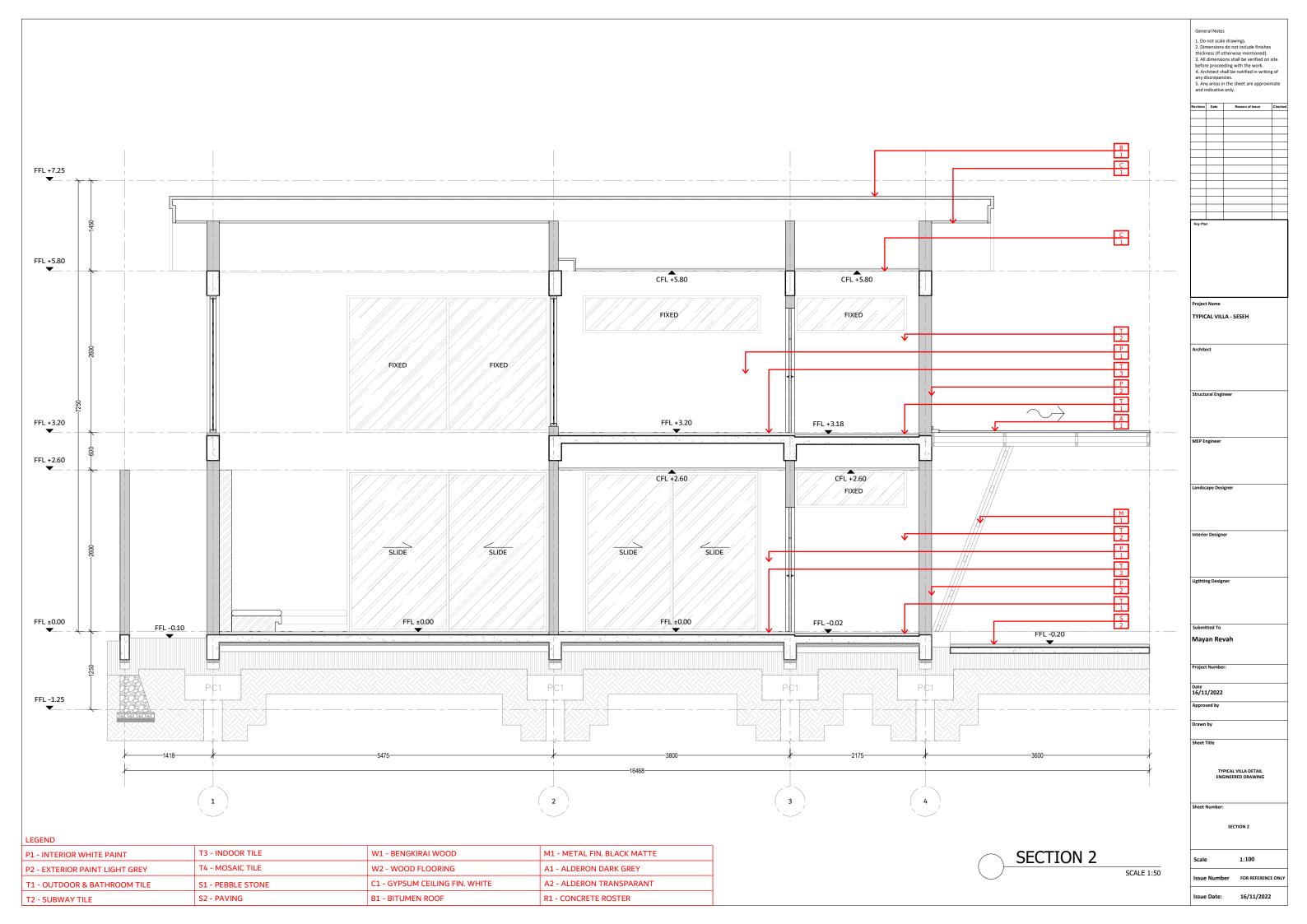
13.9 SQM 27.3 SQM 19.9 SQM 40.6 SQM

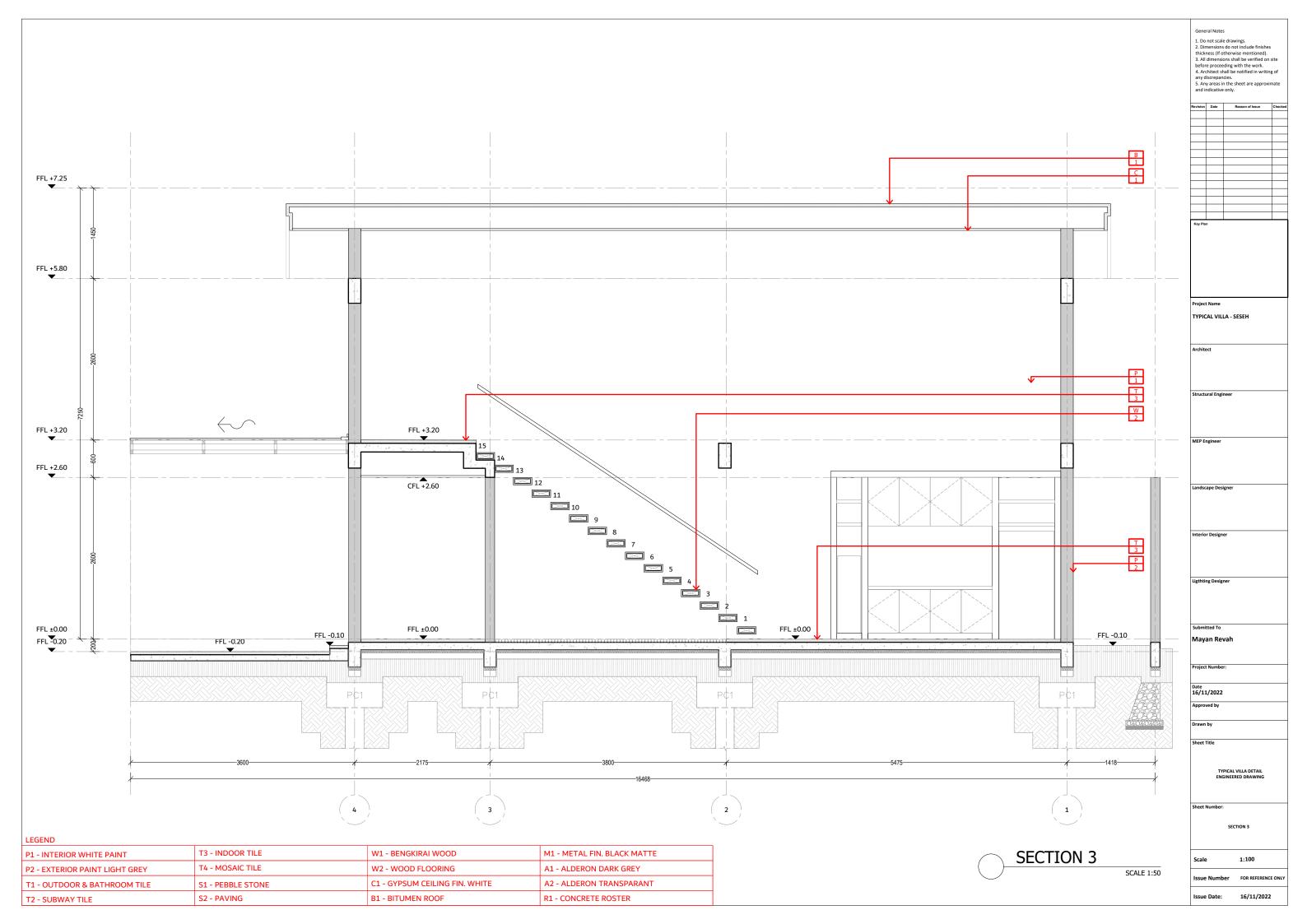


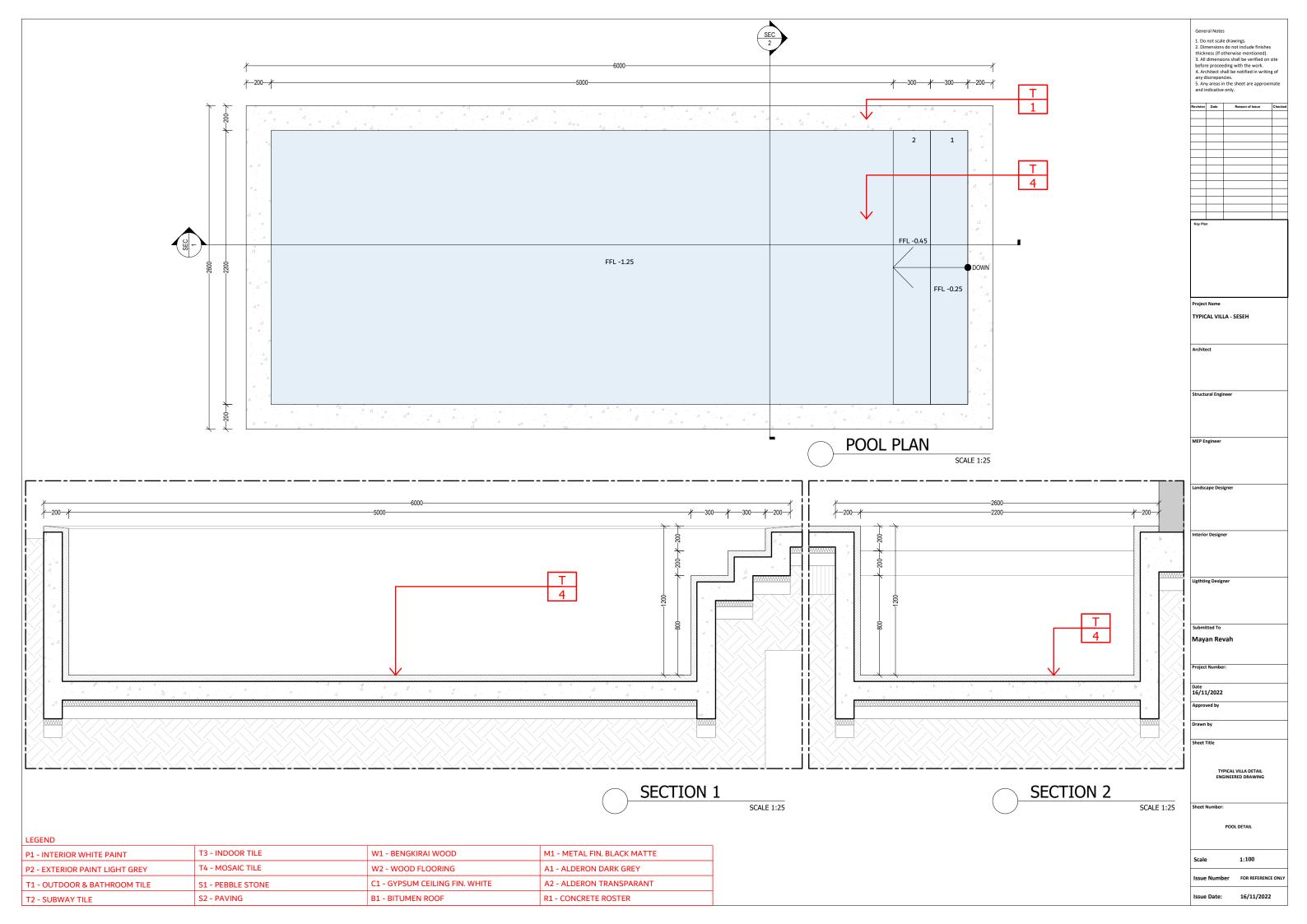


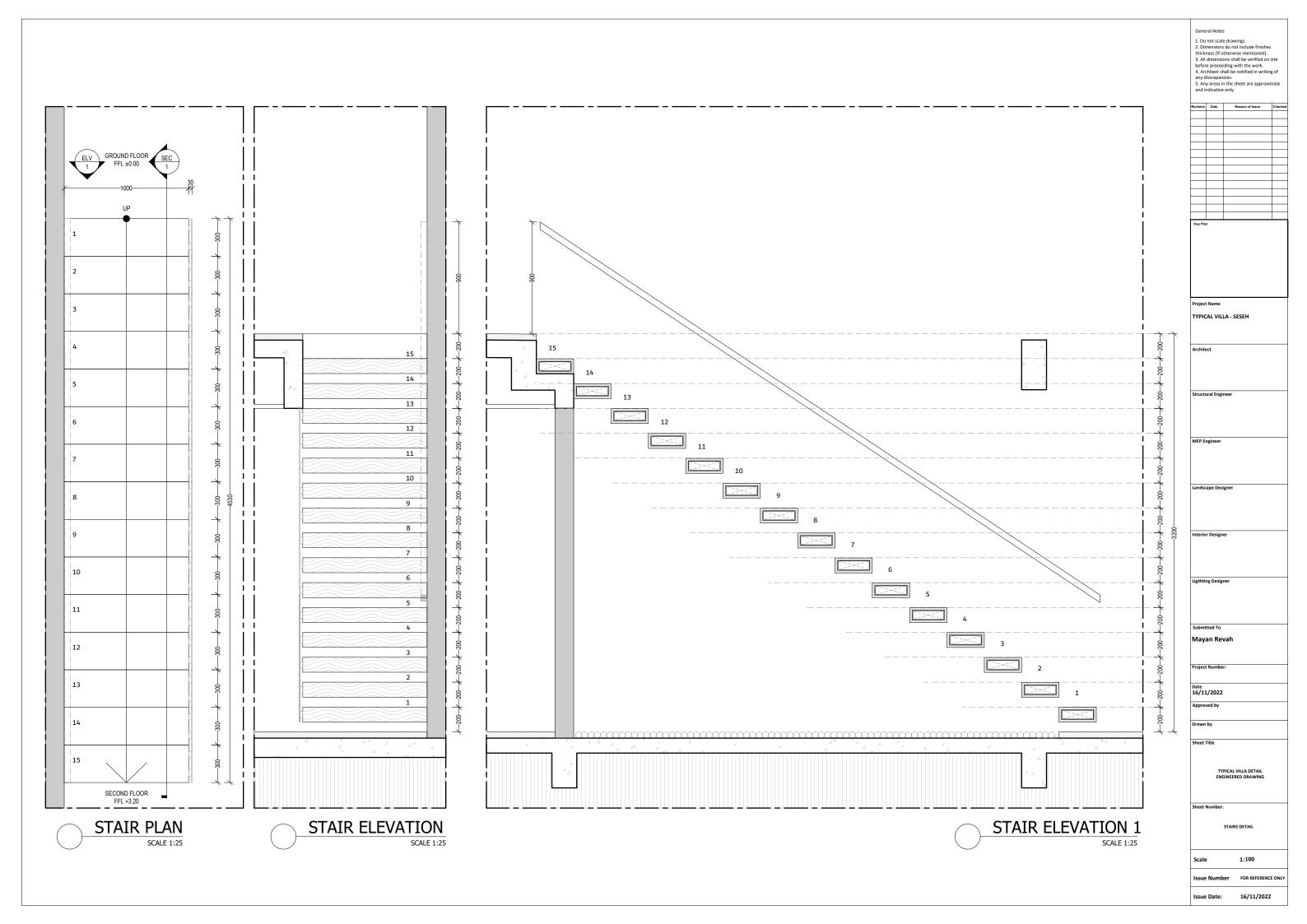


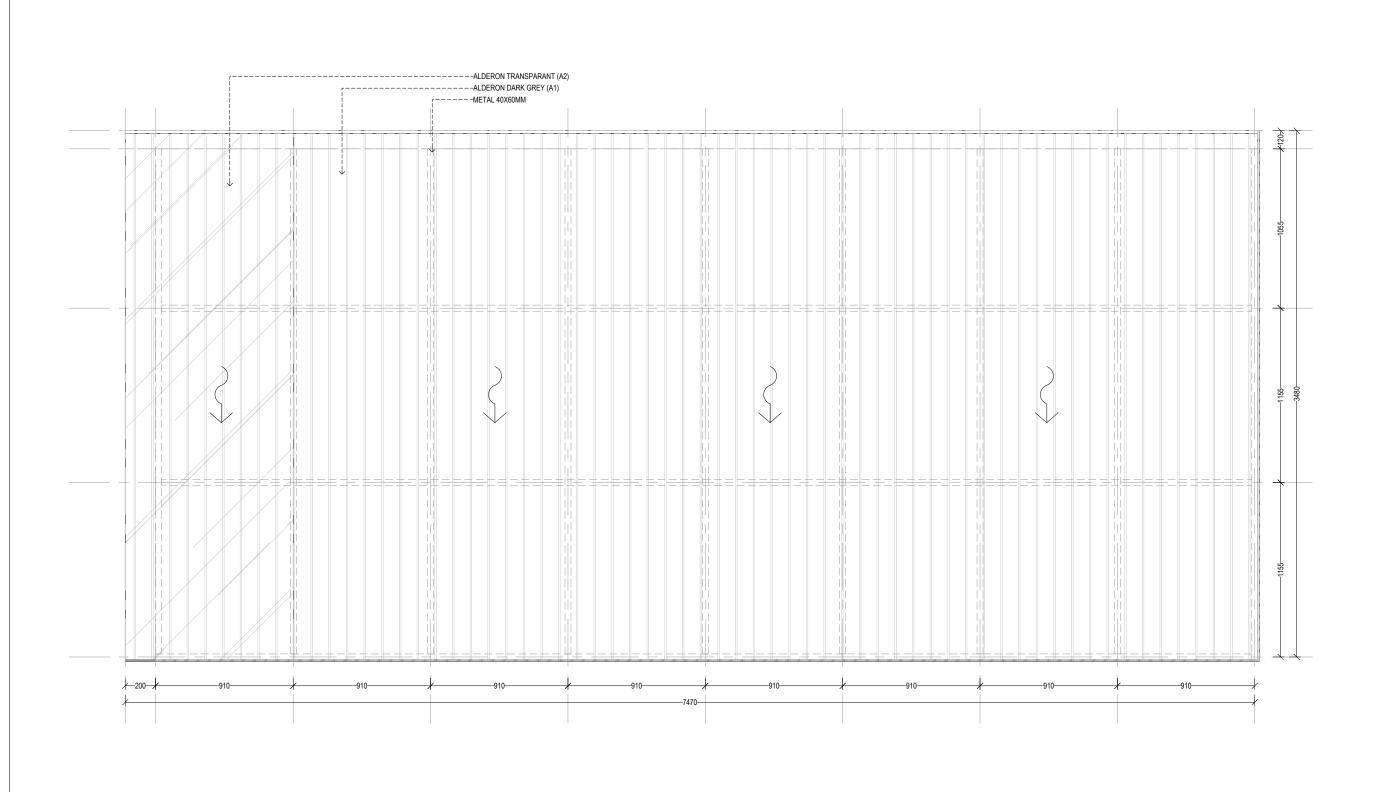












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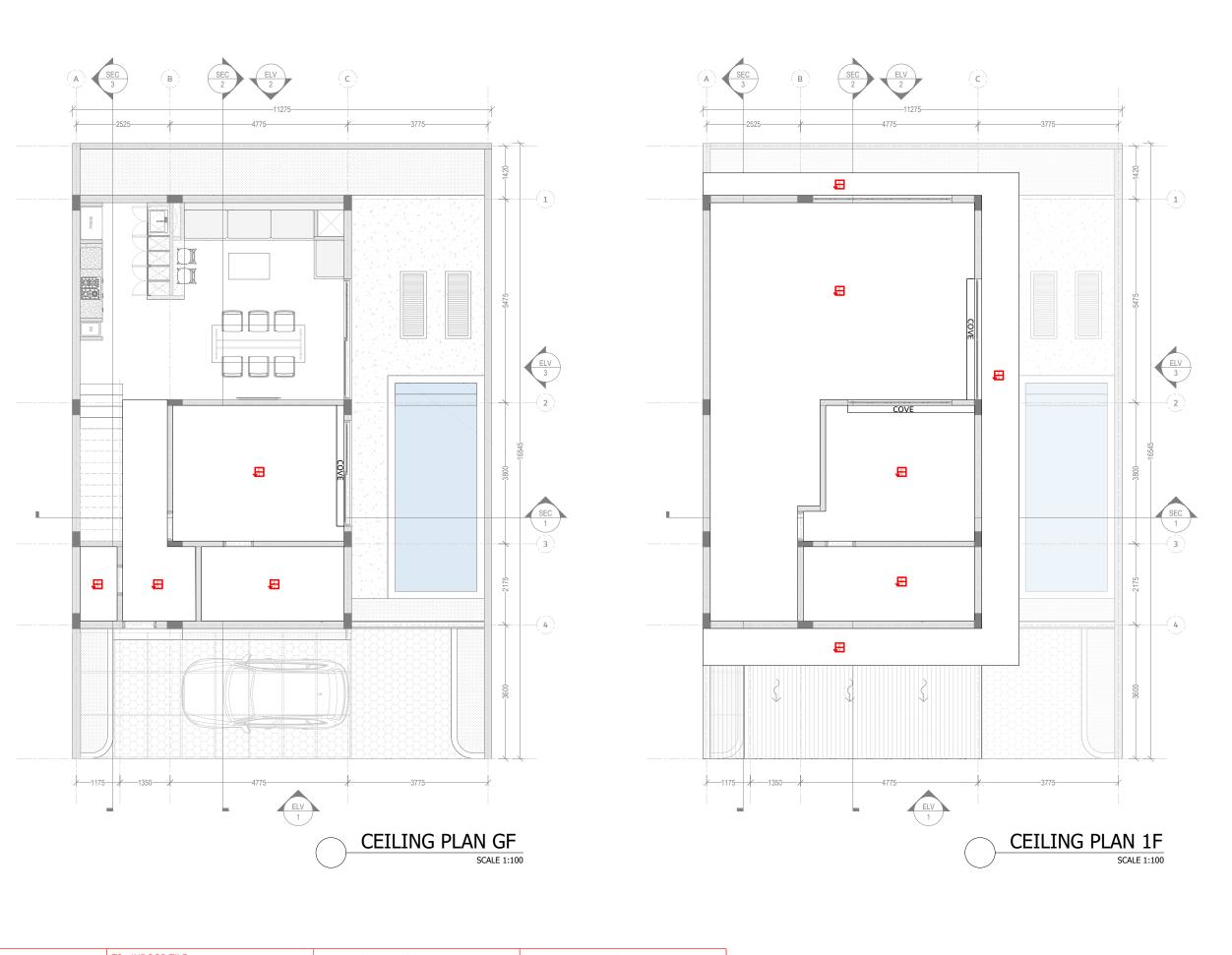
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Archite	ect	
Structu	ıral Engin	eer
MEP E	ngineer	
Landsc	ape Desig	gner
Interio	r Designe	r
Ligthtii	ng Design	er
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TYPICAL VILLA DETAIL ENGINEERED DRAWING

SCALE 1:25

16/11/2022

CANOPY PLAN



Revision	Date	Reason of Issue	Che
Key Pla	n		

Project Name TYPICAL VILLA - SESEH

MEP Engineer

Landscape Designer

Ligthting Designer

Mayan Revah

Project Number:

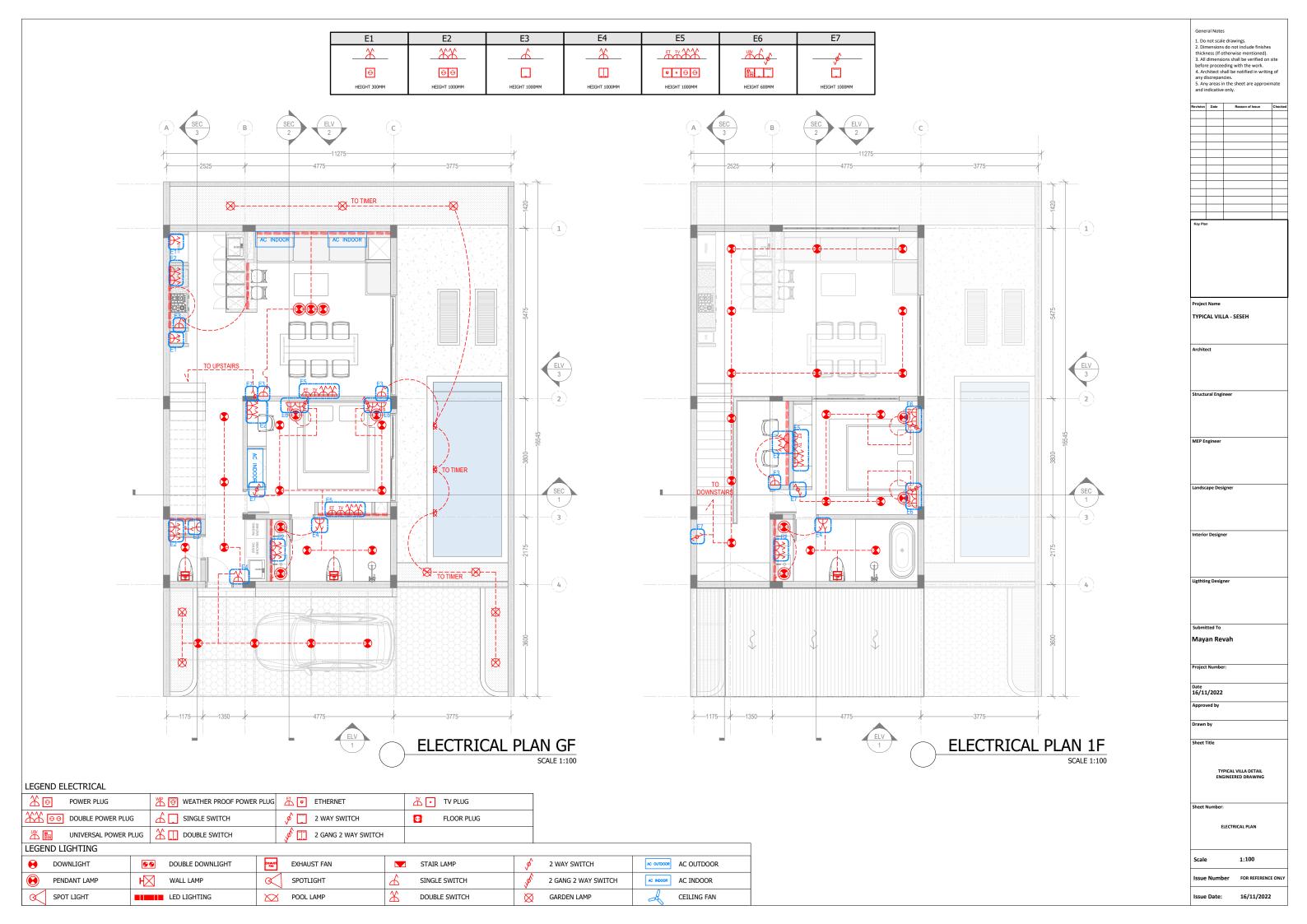
Date 16/11/2022

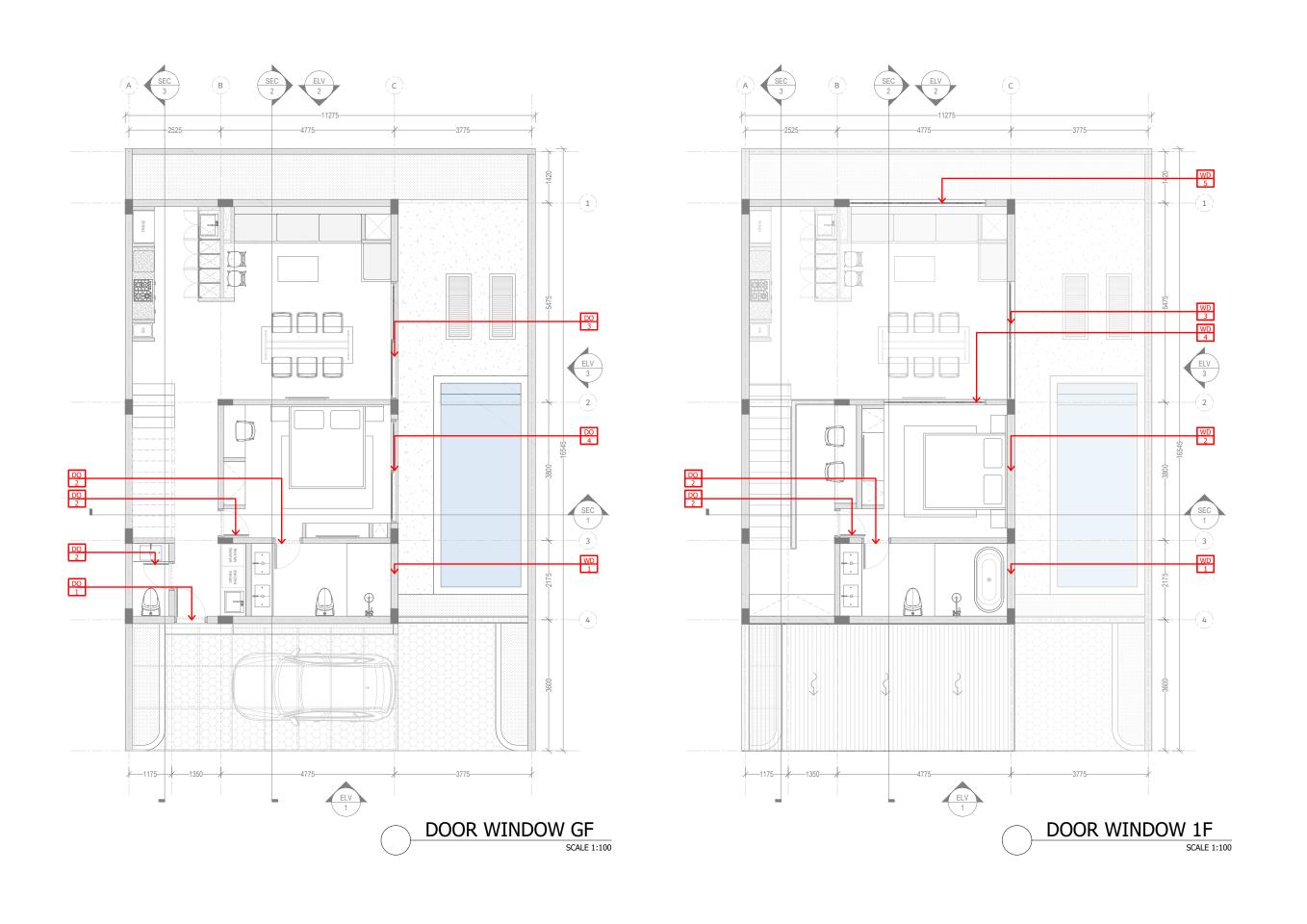
TYPICAL VILLA DETAIL ENGINEERED DRAWING

CEILING PLAN

LEGEND

P1 - INTERIOR WHITE PAINT	T3 - INDOOR TILE	W1 - BENGKIRAI WOOD	M1 - METAL FIN. BLACK MATTE
P2 - EXTERIOR PAINT LIGHT GREY	T4 - MOSAIC TILE	W2 - WOOD FLOORING	A1 - ALDERON DARK GREY
T1 - OUTDOOR & BATHROOM TILE	S1 - PEBBLE STONE	C1 - GYPSUM CEILING FIN. WHITE	A2 - ALDERON TRANSPARANT
T2 - SUBWAY TILE	S2 - PAVING	B1 - BITUMEN ROOF	R1 - CONCRETE ROSTER





Project Name TYPICAL VILLA - SESEH

MEP Engineer

Landscape Designer

Ligthting Designer

Mayan Revah

Project Number:

Date 16/11/2022

TYPICAL VILLA DETAIL ENGINEERED DRAWING

DOOR WINDOW

QUANTITY

DO1 DO2 FIXED -CLEAR GLASS -50X150MM BENGKIRAI DOOR FRAME -50X150MM BENGKIRAI DOOR FRAME -10MM GROVE LINE -10MM GROVE LINE BENGKIRAI DOOR PANEL BENGKIRAI DOOR PANEL METAL DOOR HANDLE METAL DOOR HANDLE 0 0 **ELEVATION ELEVATION SECTION SECTION** PLAN PLAN

General Notes

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Project Name

TYPICAL VILLA - SESEH

Architect

Structural Engineer

MEP Engineer

Landscape Designer

Interior Design

Ligthting Designer

Submitted 1

Mayan Revah

Project Number:

Date 16/11/2022

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TYPICAL VILLA DETAIL ENGINEERED DRAWING

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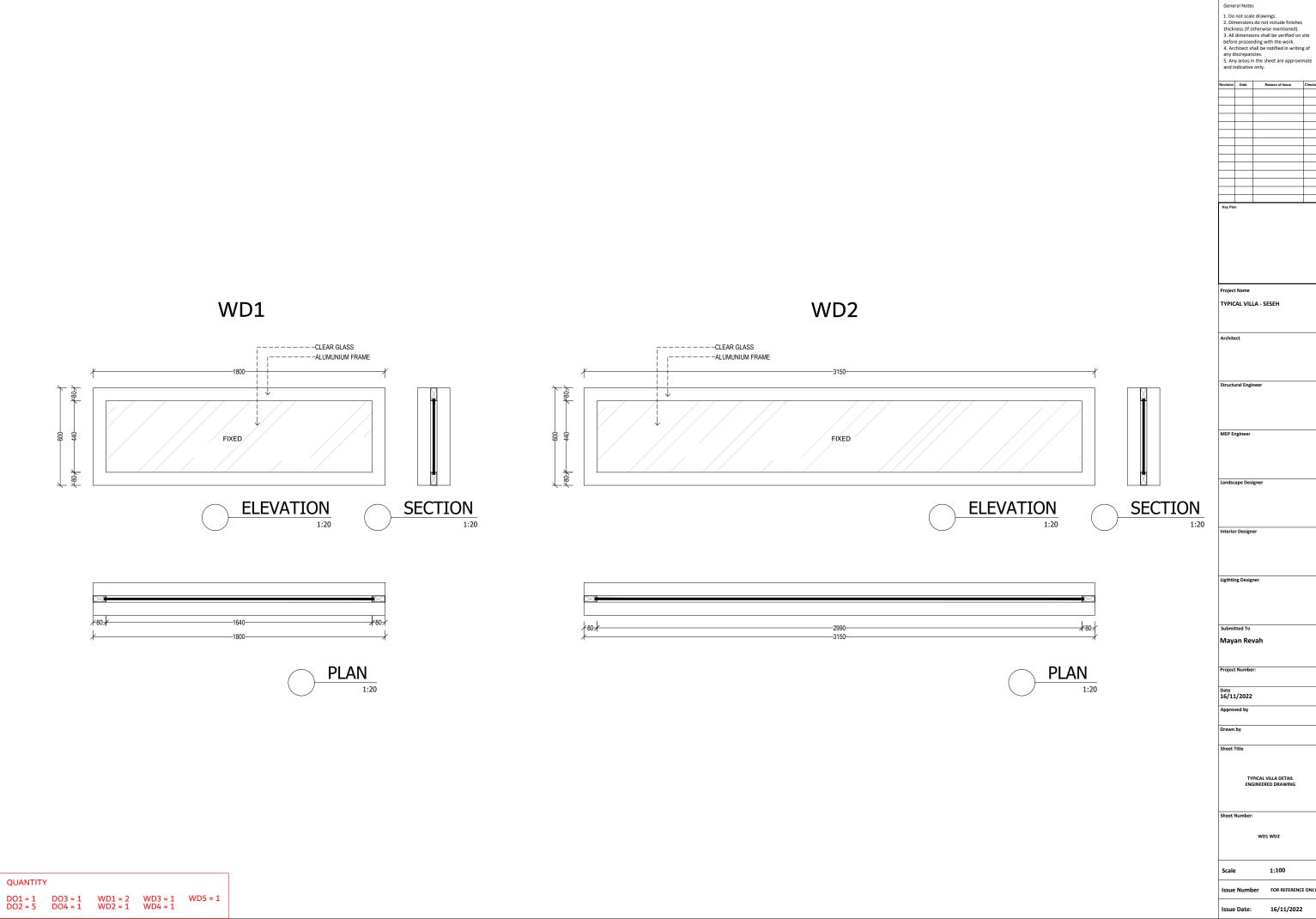
DO1 DO2

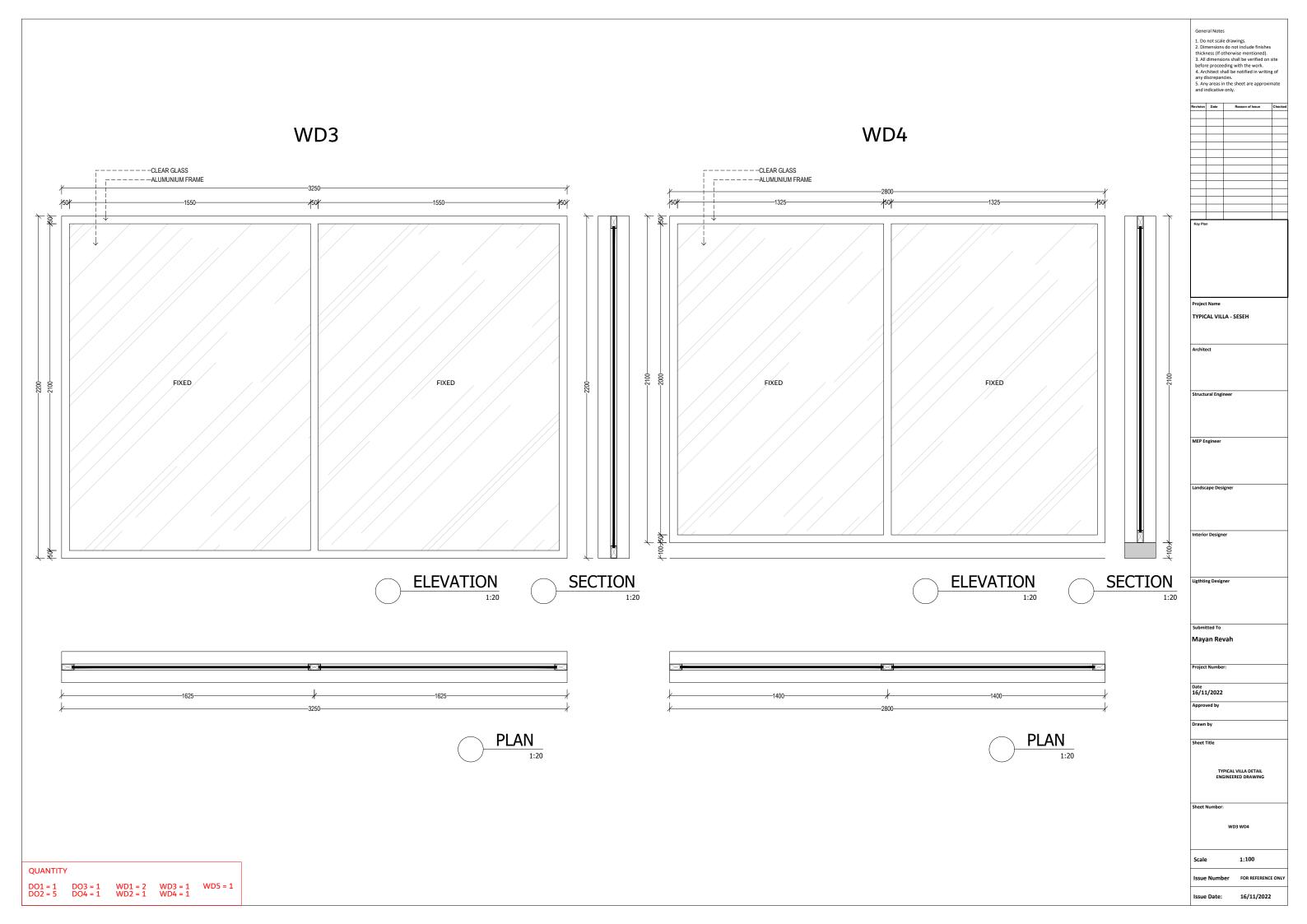
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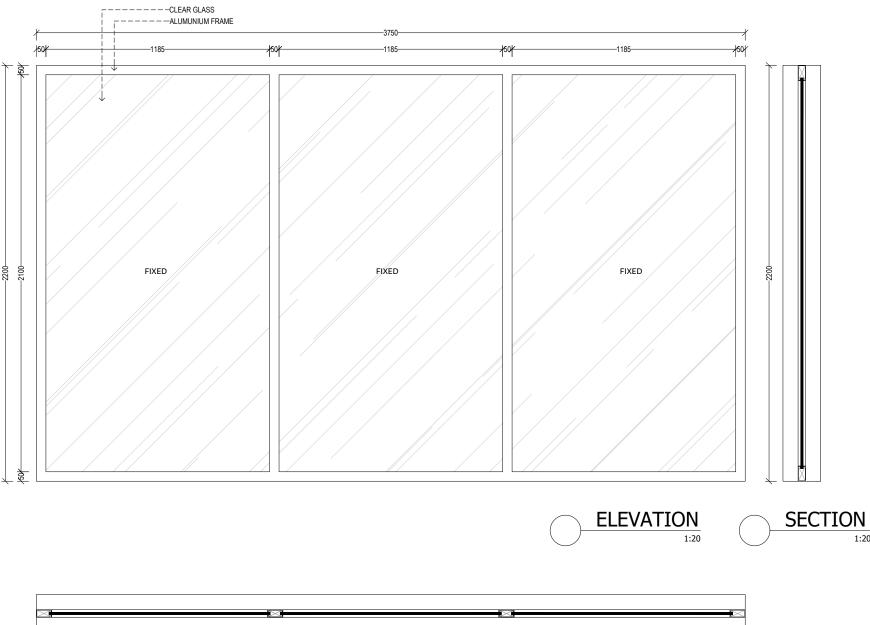
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1260 1225 1265 PLAN
1:20

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Revision	Date	Reason of Issue	Check
Key Plan			

Project Name

TYPICAL VILLA - SESEH

Architect

Structural Engineer

MEP Engineer

Landscape Designer

Interior Designe

Ligthting Designer

Submitted 1

Mayan Revah

Project Number:

Date 16/11/2022

Drawn by

Sheet Title

TYPICAL VILLA DETAIL ENGINEERED DRAWING

Sheet Number:

1:100

Issue Number FOR REFERENCE OF

sue Date: 16/11/2022

QUANTITY

CODE / NAME	IMAGE	DETAILS	LOCATION	BRAND / SUPPLIER
P1 INTERIOR PAINT	Penintitle White	PENTALITE WHITE	INTERIOR WALL	DULUX
P2 EXTERIOR PAINT	Winter Bird	WINTER BIRD	EXTERIOR WALL	DULUX
T1 OUTDOOR & BATHROOM TILE		VESUVIO ASH 600X600MM	FLOORING	ROMAN
T2 WALL TILE		SUBWAY 10X20MM	BATHROOM WALL	BY CONTRACTOR
T3 INDOOR TILE		STANFORD GRIGIO 600X600MM	FLOORING	ROMAN
T4 MOSAIC TILE		300X300MM	POOL	BY CONTRACTOR
S1 PEBBLE STONE		LIGHT COLOR TONE	UNDERSTAIRS & BALCONY	BY CONTRACTOR
S2 PAVING		BRICK PATTERN 200X100MM	CARPORT FLOORING	BY CONTRACTOR

CODE / NAME	IMAGE	DETAILS	LOCATION	BRAND / SUPPLIER
R1 CONCRETE ROSTER		250X150MM	FACADE	BY CONTRACTOR
W1 BENGKIRAI WOOD		FIN. NATURAL	RAILING	BY. CONTRACTOR
W2 WOOD FLOORING		FIN. NATURAL	STAIRS STEP	BY. CONTRACTOR
C1 GYPSUM CEILING		WHITE PAINT FINISH	CEILING	BY CONTRACTOR
B1 SHINGLE BITUMEN		TRADITIONAL PLUS AR SHINGLES 03	ROOFING	ATAP TEDUH
M1 METAL		METAL DARK GREY MATTE FINISH	CARPORT CANOPY	BY. CONTRACTOR
A1 ALDERON ROOF		DARK GREY COLOR	CARPORT CANOPY	BY. CONTRACTOR
A2 ALDERON TRANSPARANT		TRANSPARANT	CARPORT CANOPY	BY. CONTRACTOR



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Project Name

TYPICAL VILLA - SESEH

Architect

Structural Engineer

Landscape Designer

MEP Engineer

Ligthting Designer

Submitted To

Mayan Revah

Project Number:

Date 16/11/2022

Approved by

Drawn by

Sheet Title

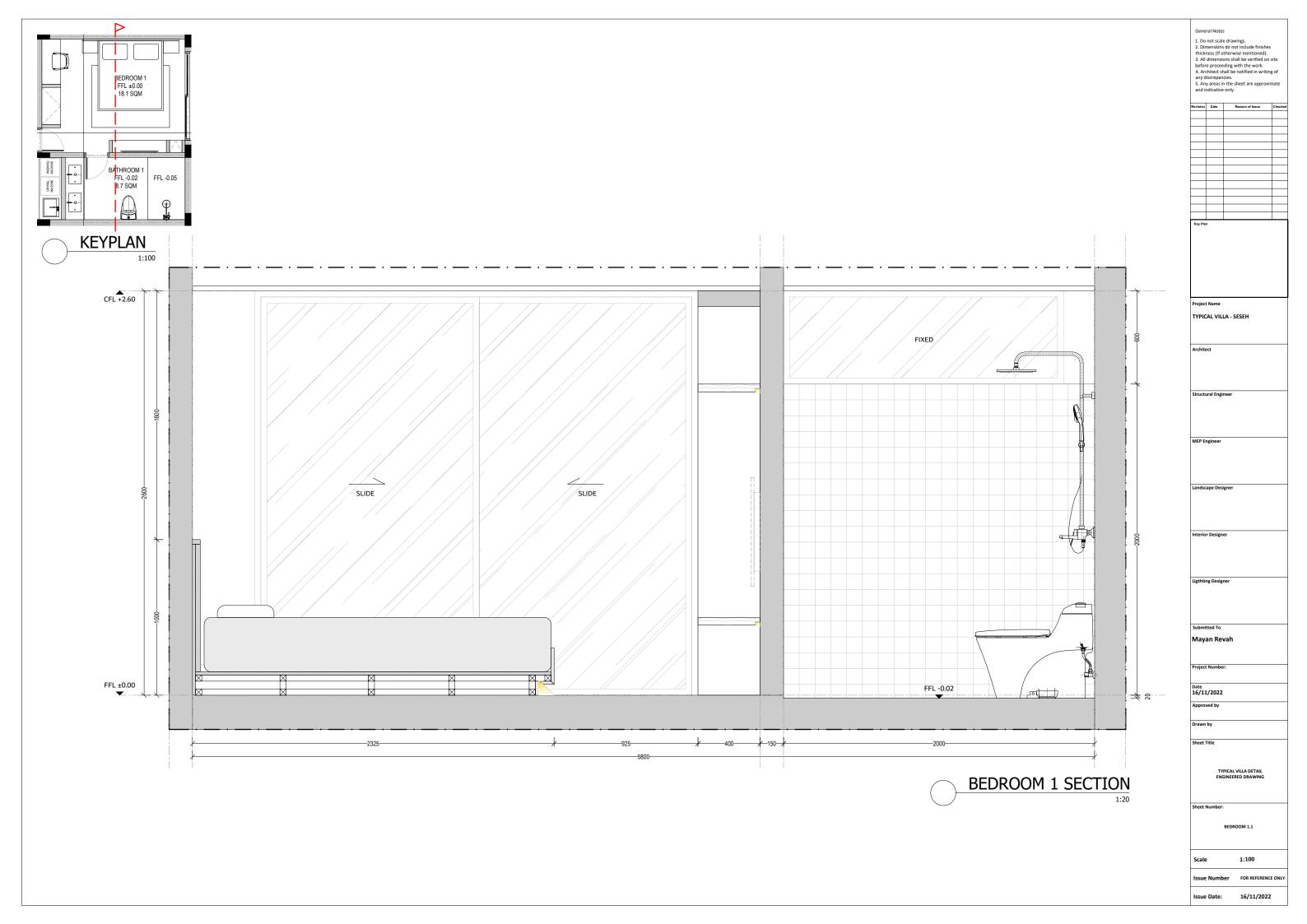
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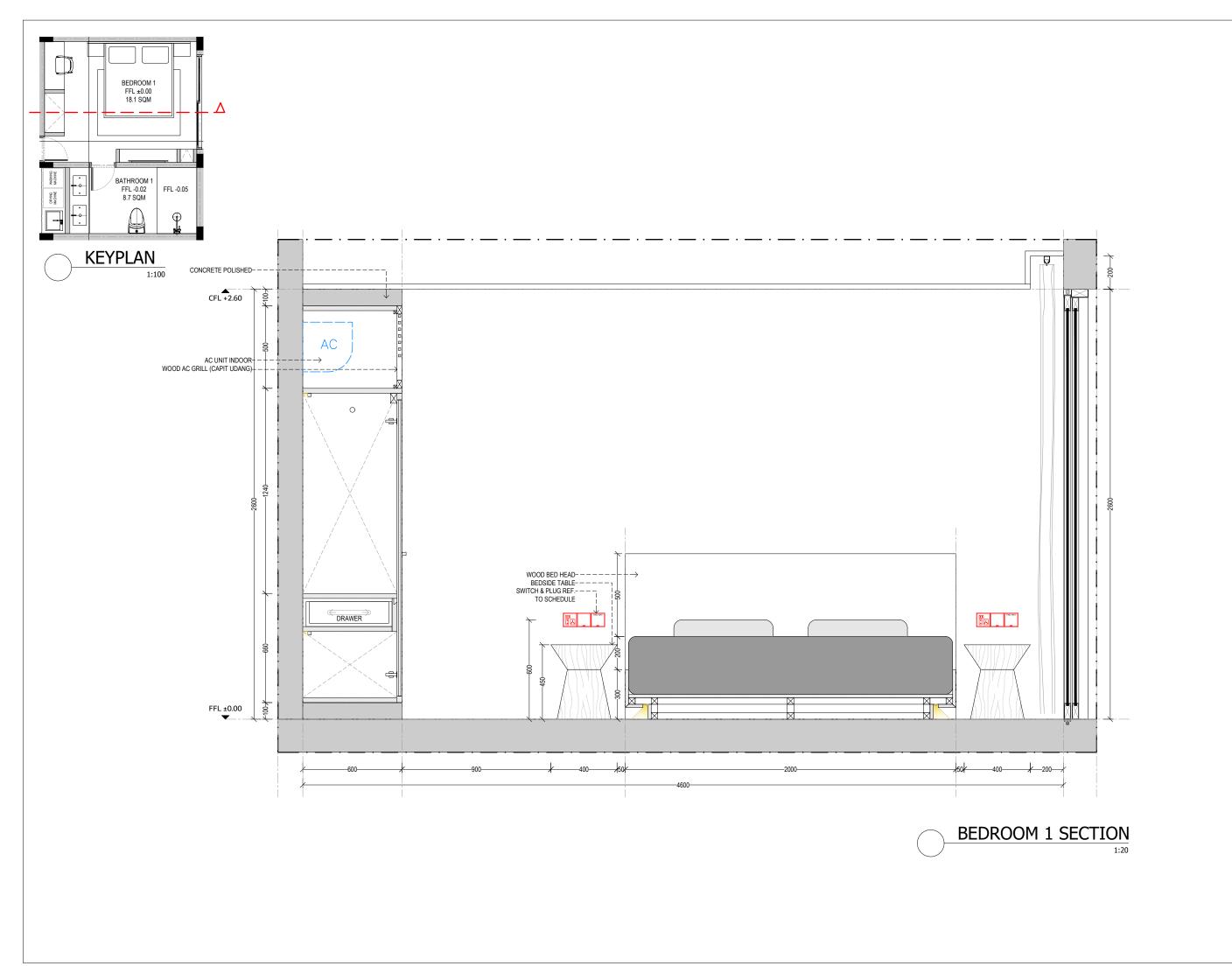
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MATERIAL SCHEDULE

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Issue Number FOR REFERENCE ONLY





Revision	Date	Reason of Issue	Checked
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Key Plan			

Project Name

TYPICAL VILLA - SESEH

Architect

Structural Engineer

MEP Engineer

Landscape Designer

Interior Designer

Ligthting Designer

Mayan Revah

Project Number:

Date 16/11/2022

Sheet Title

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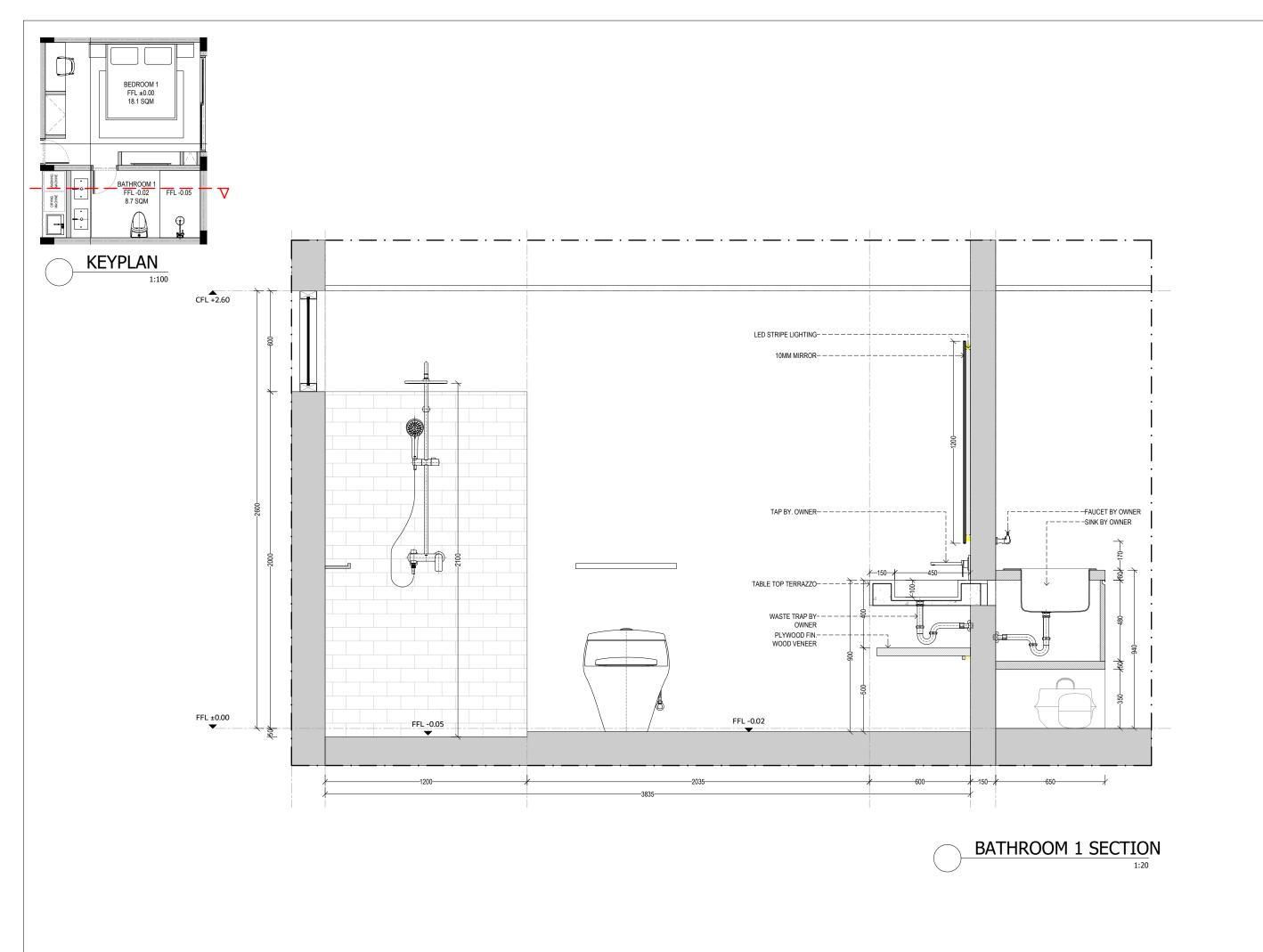
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BEDROOM 1.2

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evision Date Reason of Issue Checked

Project Name

TYPICAL VILLA - SESEH

rchitect

Structural Engineer

MEP Engineer

Landscape Designer

Interior Designer

Ligthting Designer

Mayan Revah

Project Number:

Date 16/11/2022

Approved by

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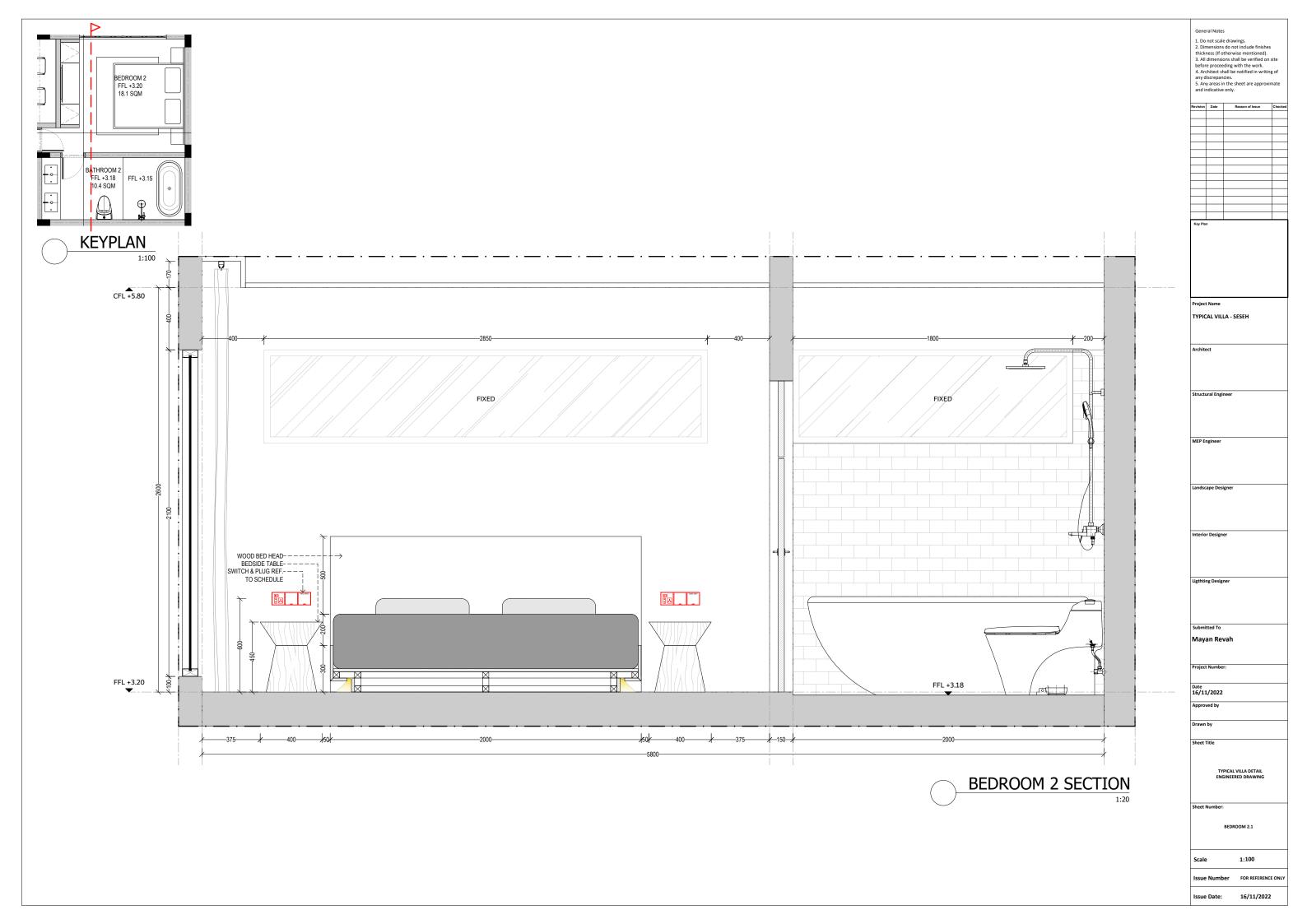
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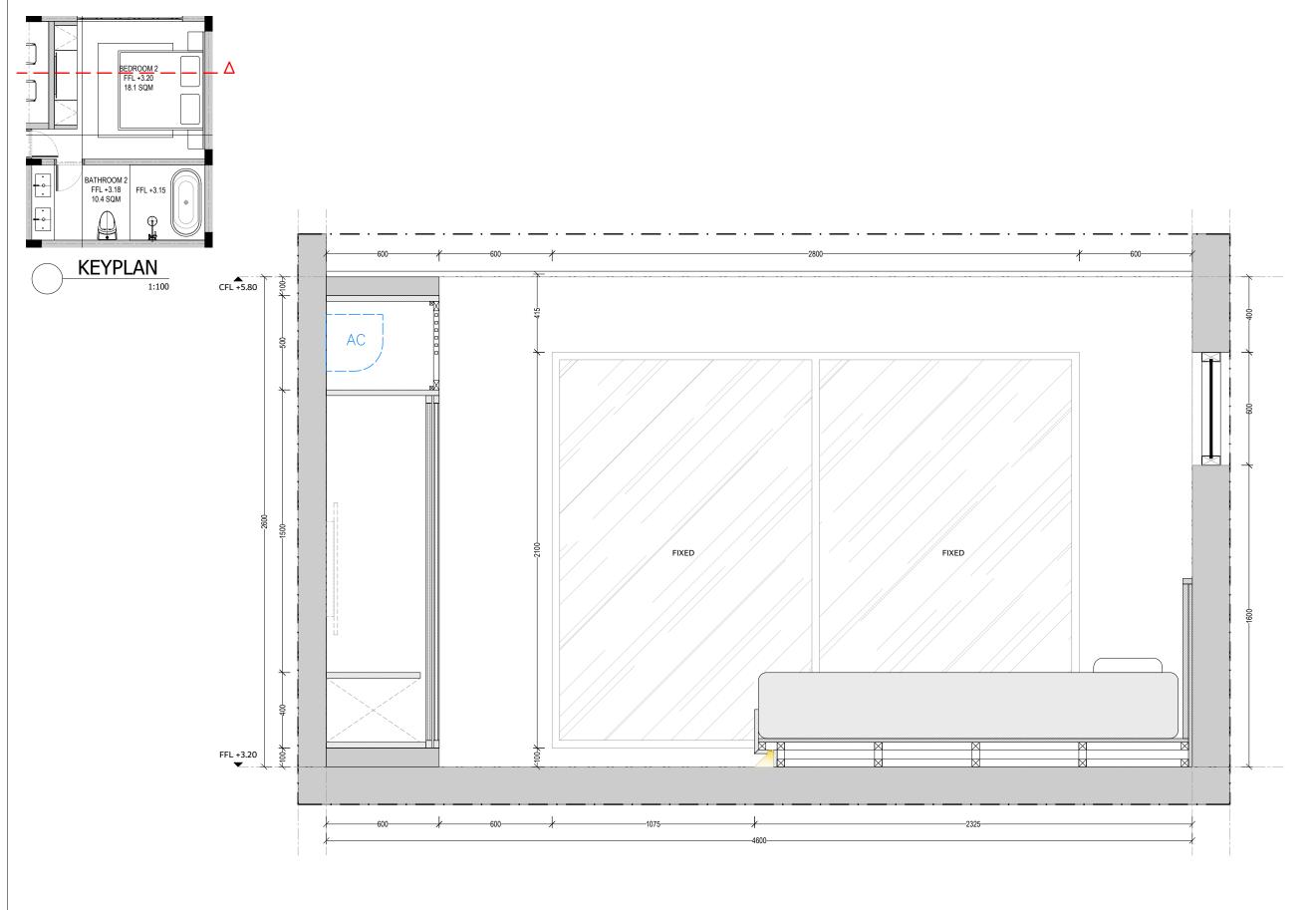
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BATHROOM 1

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Issue Number FOR REFERENCE ONL





BEDROOM 2 SECTION
1:20

General Notes

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Key Pla	n		

Project Name

TYPICAL VILLA - SESEH

Architect

Structural Engineer

MEP Engineer

Landscape Designe

Interior Designer

Ligthting Designer

Mayan Revah

Project Number:

Date 16/11/2022

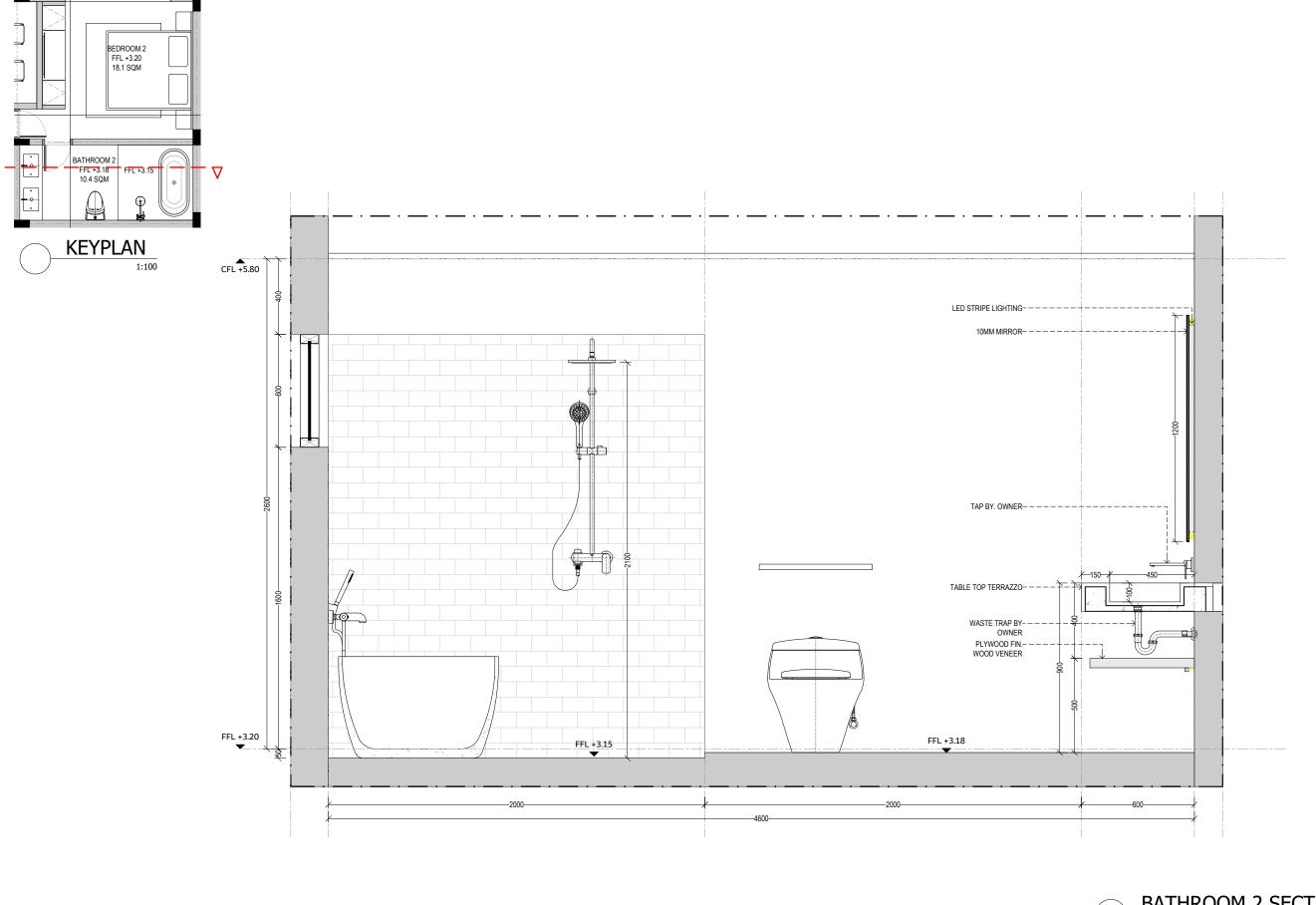
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TYPICAL VILLA DETAIL ENGINEERED DRAWING

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BEDROOM 2.2

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BATHROOM 2 SECTION

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Key Pla	n		

Project Name

TYPICAL VILLA - SESEH

Architect

Structural Engineer

MEP Engineer

Landscape Designer

Interior Designer

Ligthting Designer

Mayan Revah

Project Number:

Date 16/11/2022

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Sheet Title

TYPICAL VILLA DETAIL ENGINEERED DRAWING

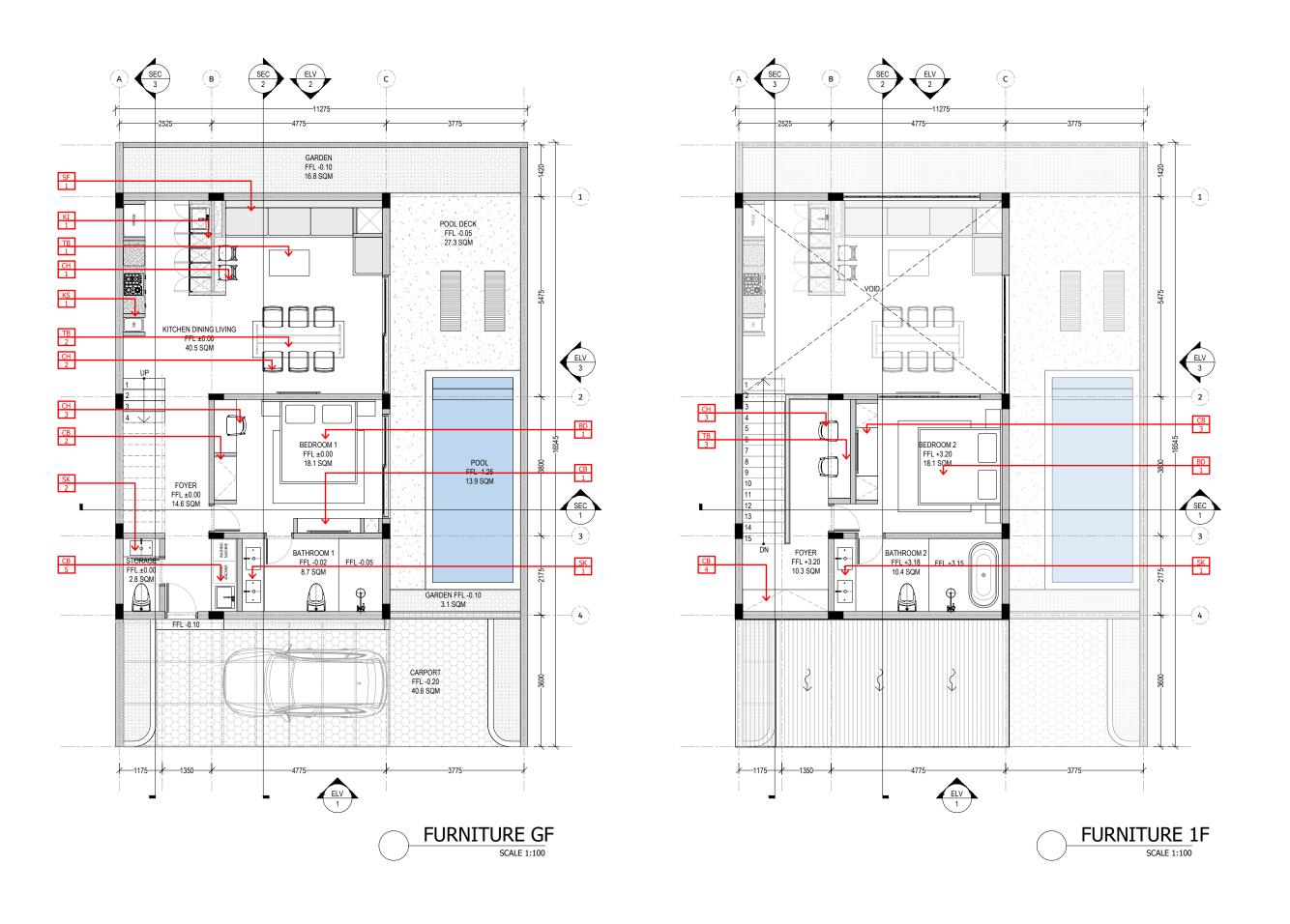
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BATHROOM 2

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Issue Number FOR REFERENCE ONL



Revision	Date	Reason of Issue	Checked
Key Plan	1		

Project Name

TYPICAL VILLA - SESEH

Architect

Structural Engineer

MEP Engineer

Landscape Designer

Interior Designer

Ligthting Designer

Submitted To

Mayan Revah

Project Number:

Date 16/11/2022

Sheet Title

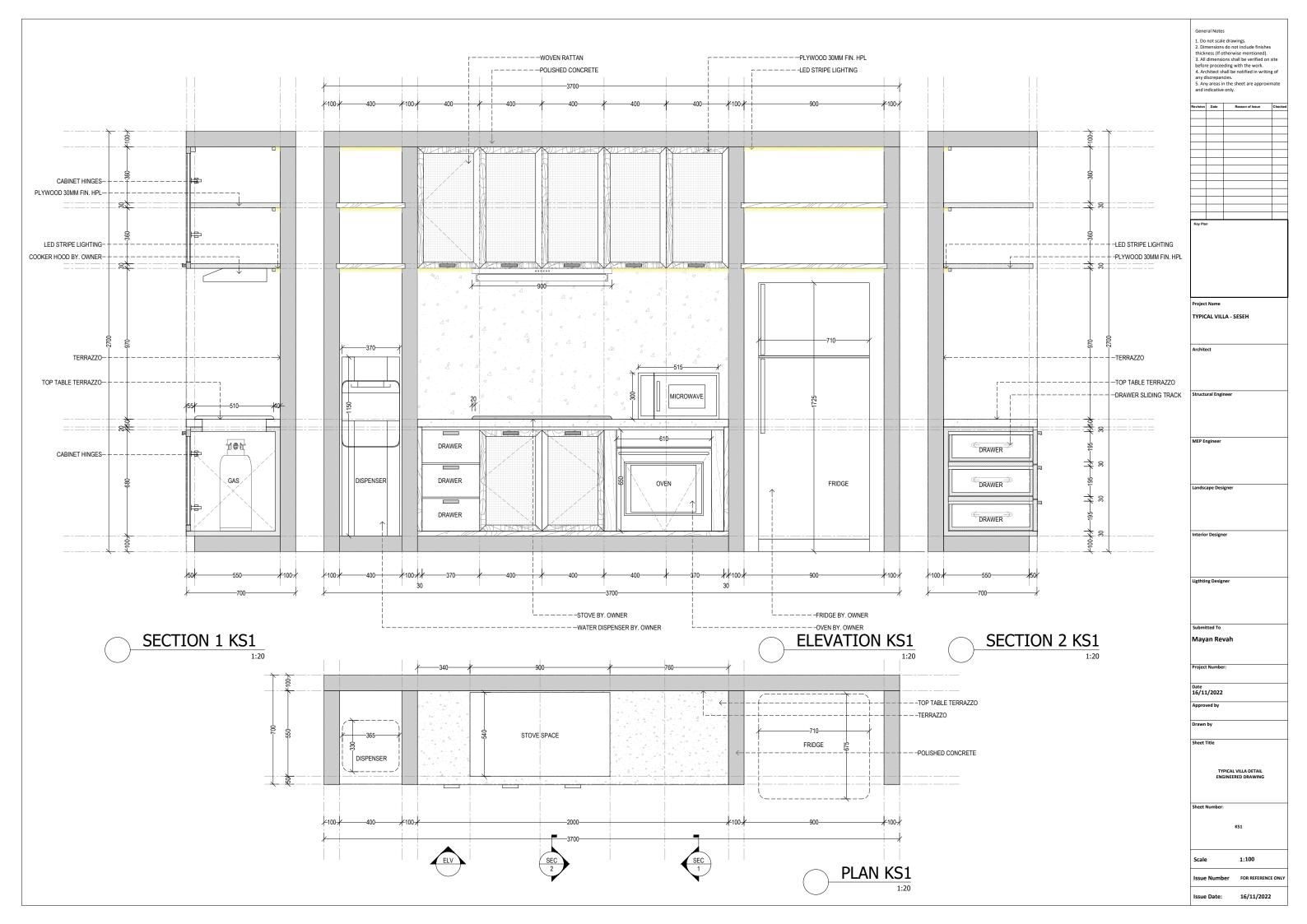
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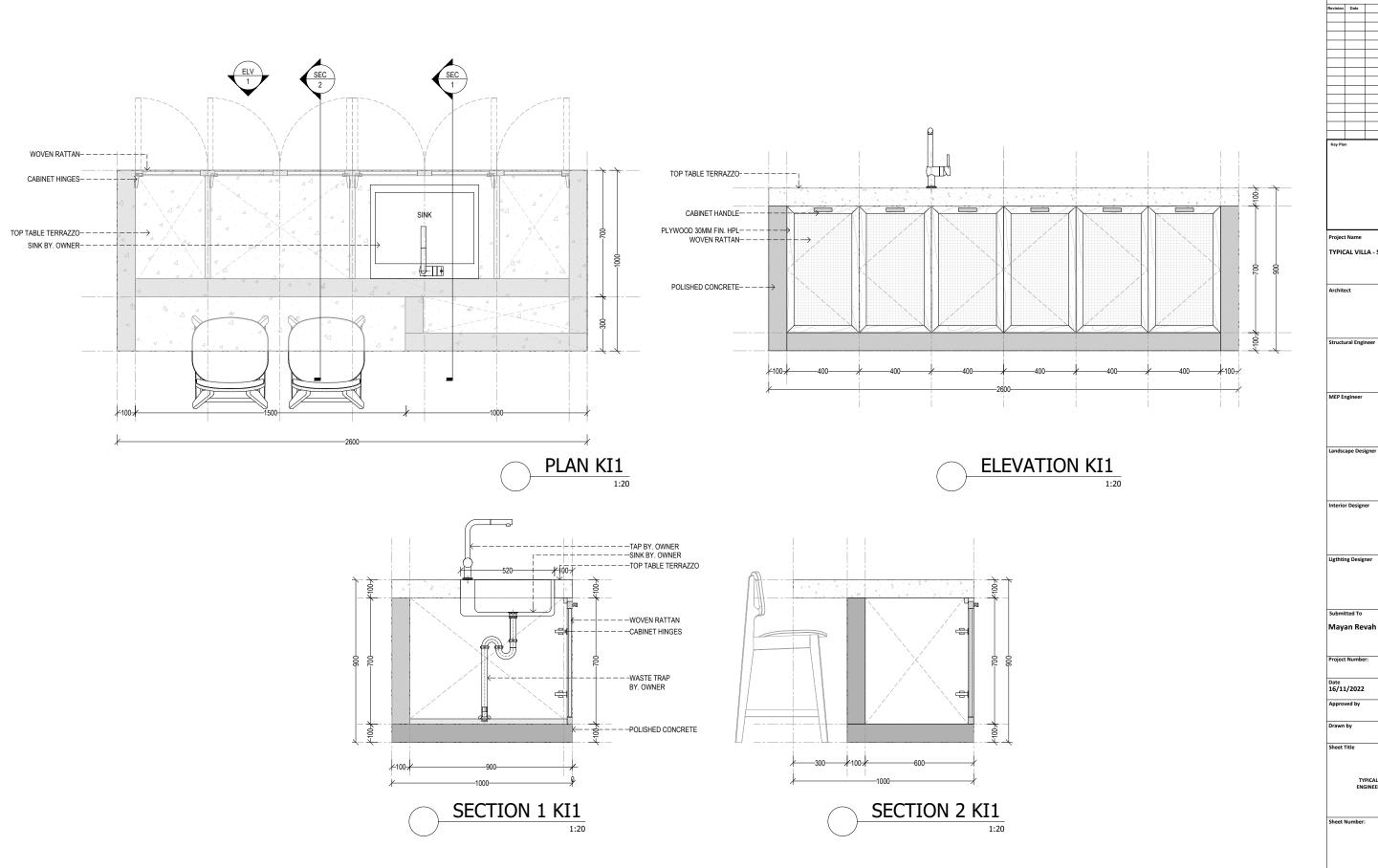
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FURNITURE PLAN

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Revision	Date	Reason of Issue	Checked
Key Pla	n		

Project Name

TYPICAL VILLA - SESEH

MEP Engineer

Landscape Designer

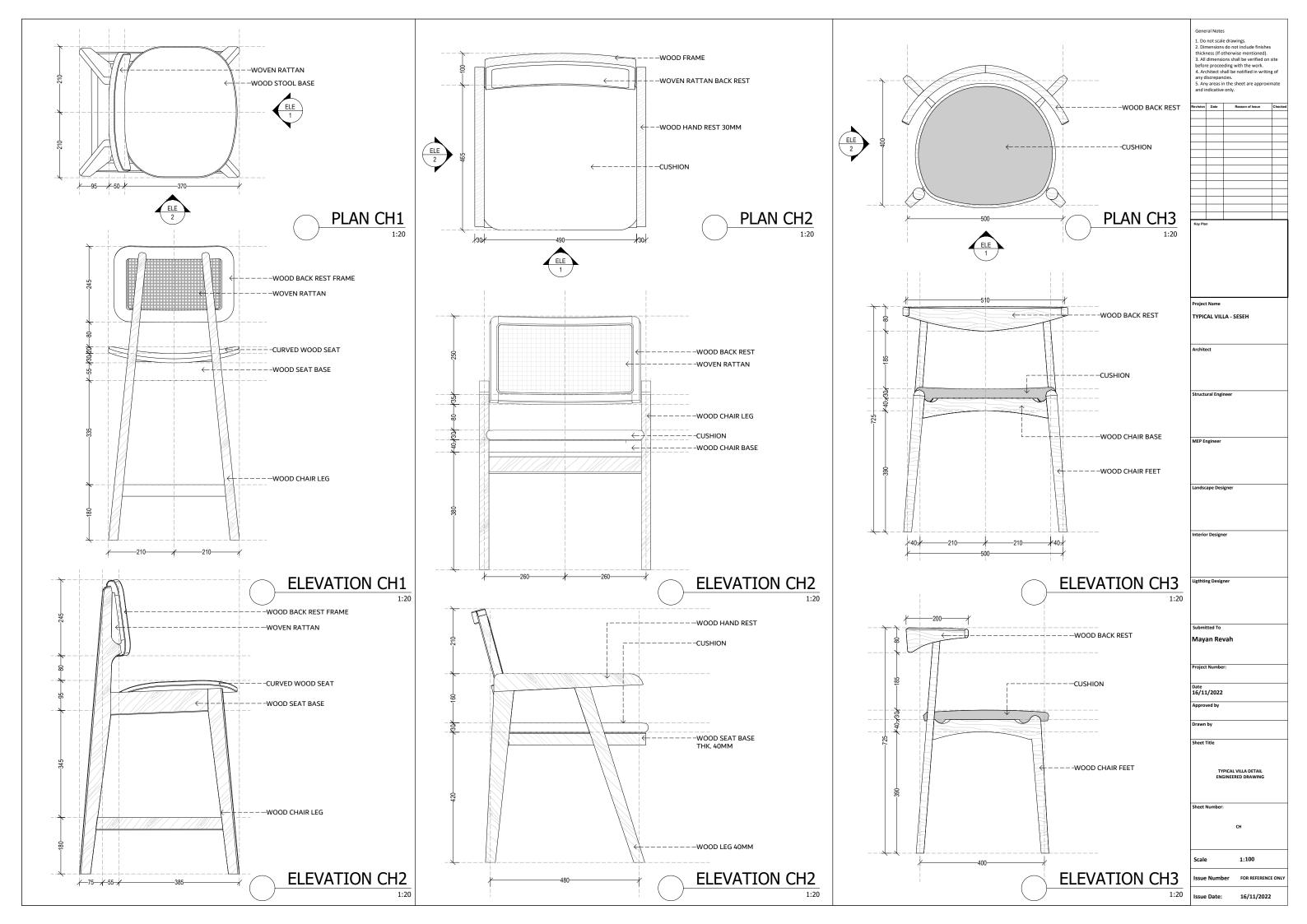
Interior Designer

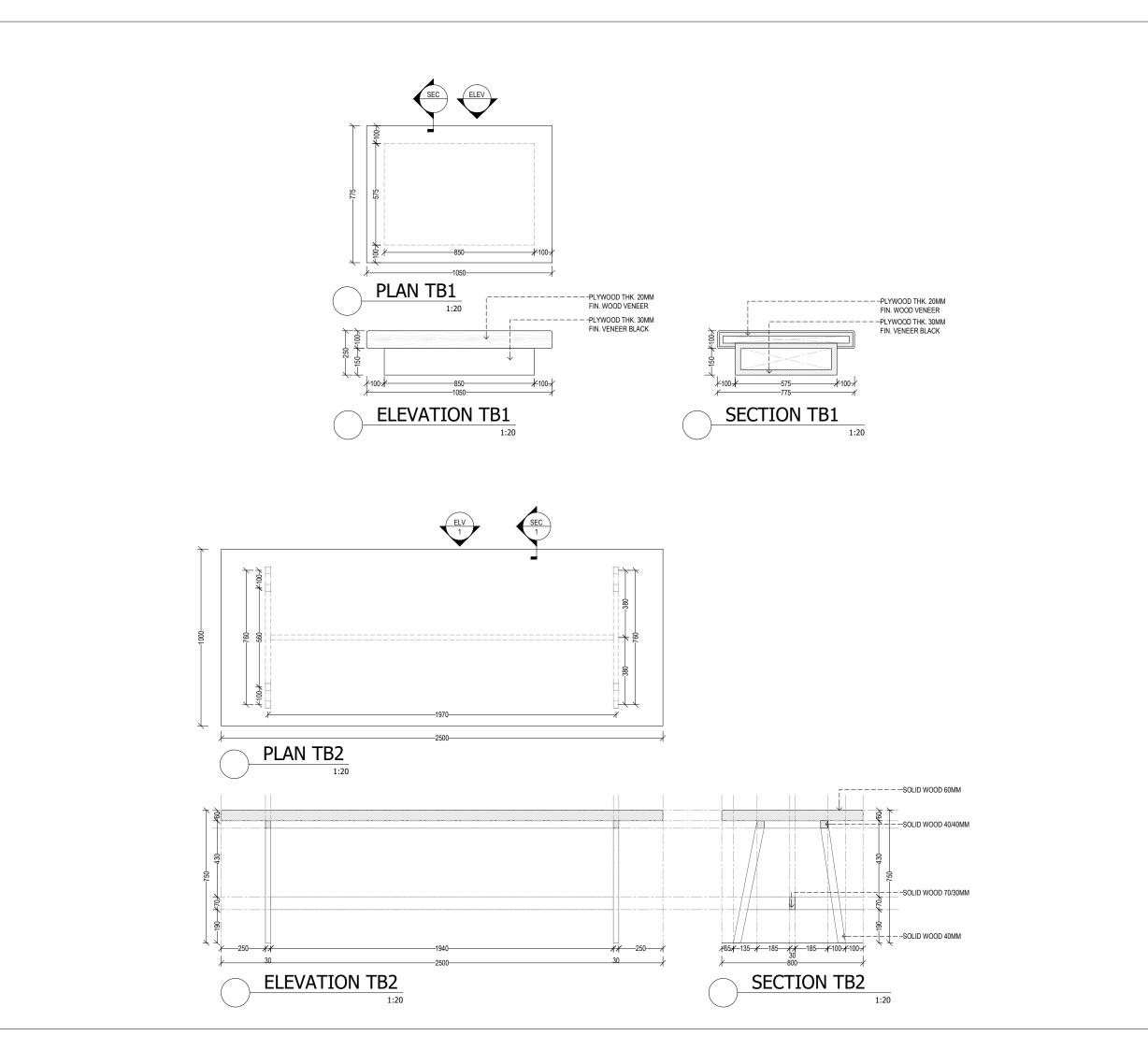
Ligthting Designer

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Date 16/11/2022

TYPICAL VILLA DETAIL ENGINEERED DRAWING





Revision	Date	Reason of Issue	Chec

Project Name

TYPICAL VILLA - SESEH

Architect

Structural Engine

MEP Engineer

Landscape Designer

Interior Designer

Ligthting Designer

Submitted To

Mayan Revah

Date 16/11/2022

Sheet Title

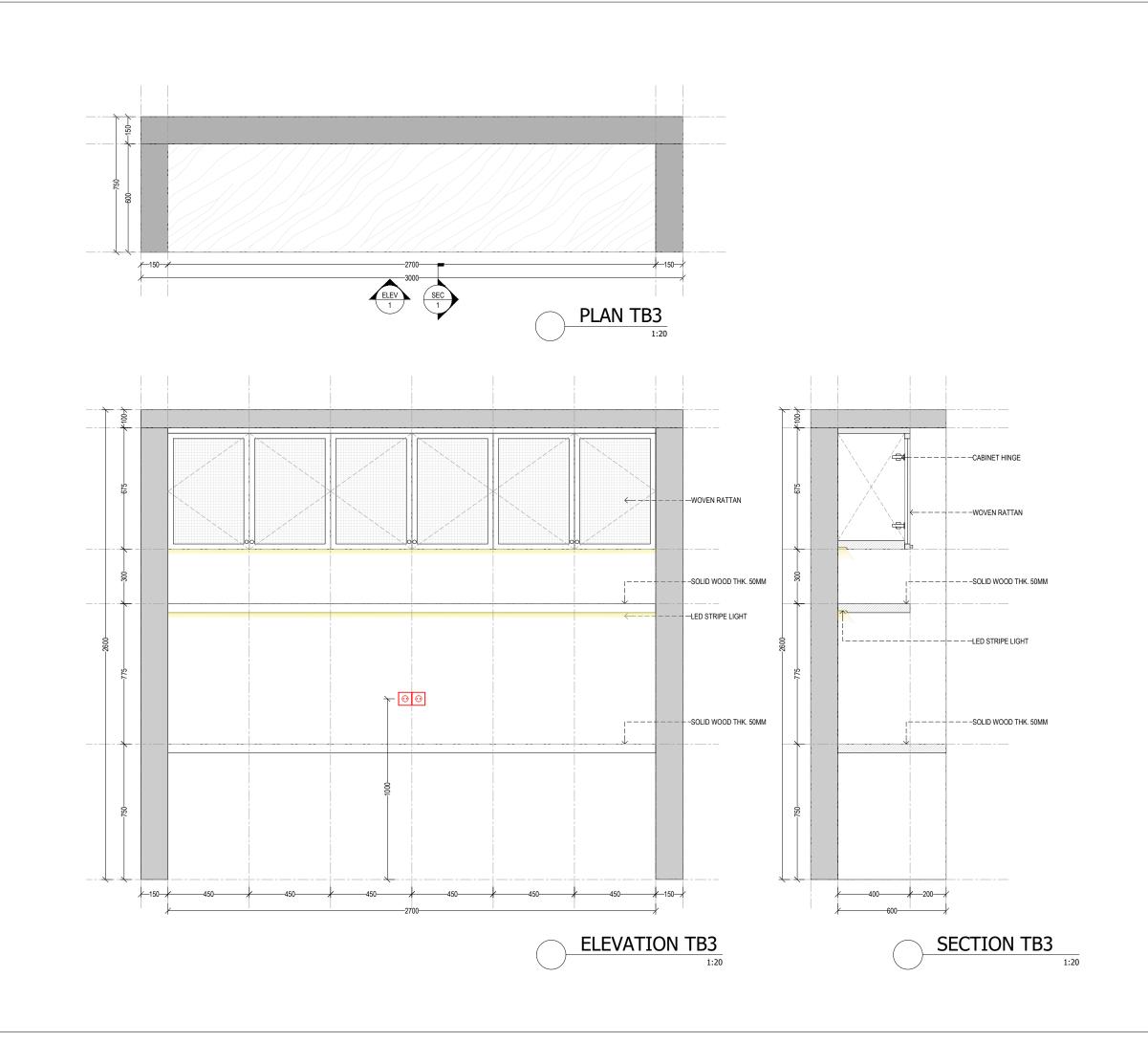
TYPICAL VILLA DETAIL ENGINEERED DRAWING

Sheet Number:

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Issue Number FOR REFERENCE ONL



Revision	Date	Reason of Issue	Checked
Key Plan	1		

Project Name

TYPICAL VILLA - SESEH

Architect

Structural Engineer

MEP Engineer

Landscape Designer

Interior Designer

Ligthting Designer

Submitted To

Mayan Revah

Project Number:

Date 16/11/2022

Sheet Title

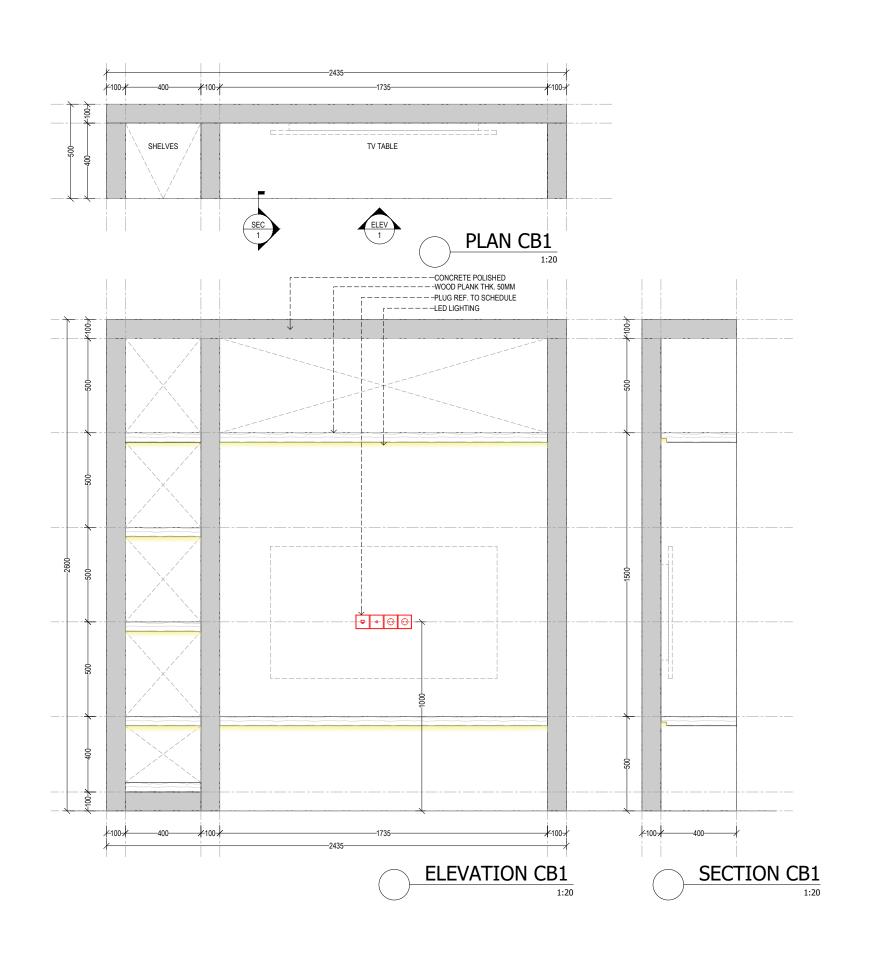
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General Notes Do not scale drawings.

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Landso	ape Des	igner

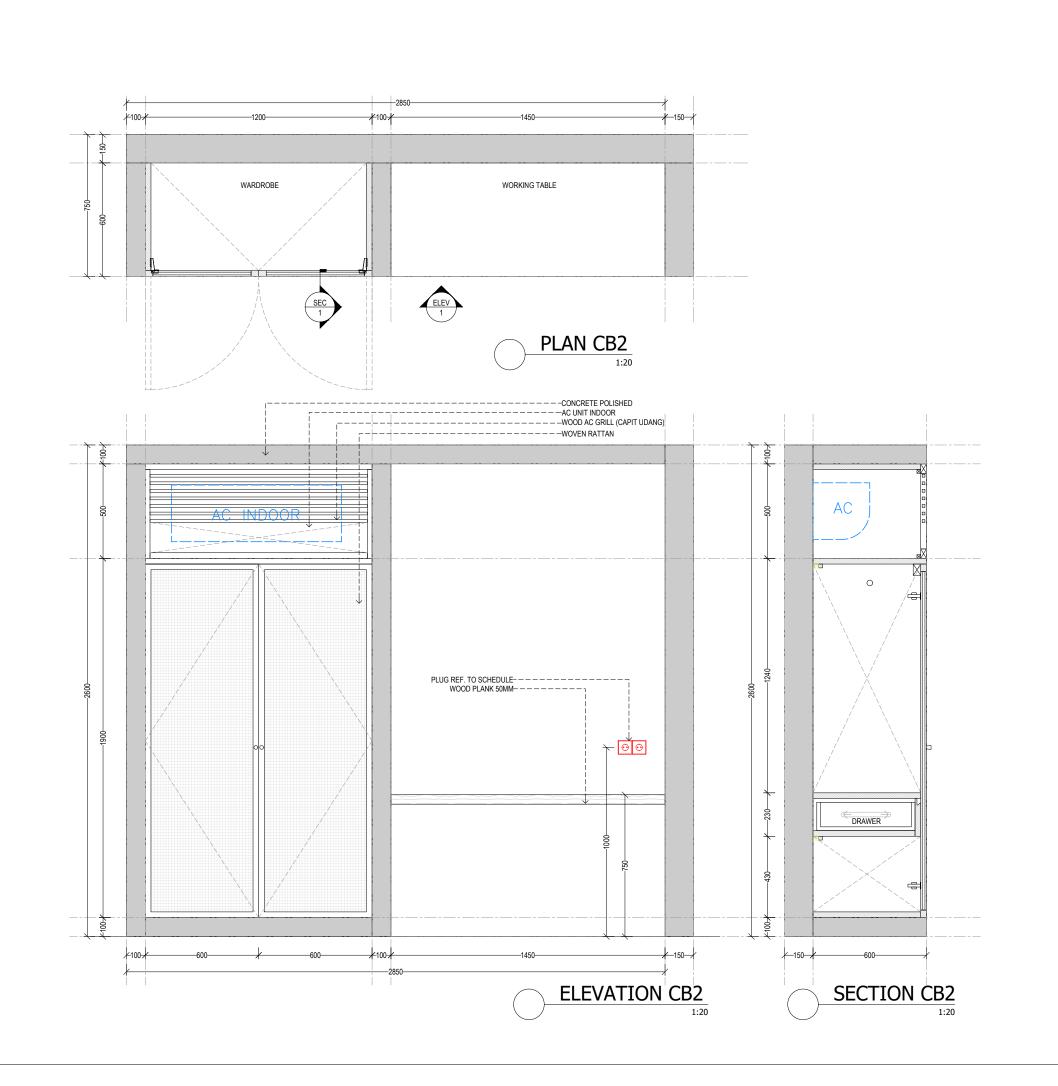
Ligthting Designer

Mayan Revah

Project Number:

Date 16/11/2022

TYPICAL VILLA DETAIL ENGINEERED DRAWING



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Revision	Date	Reason of Issue	Checked			
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TYPICAL VILLA - SESEH

Architect

Structural Enginee

MEP Engineer

Landscape Designer

Interior Designer

Ligthting Designer

Mayan Revah

Project Number:

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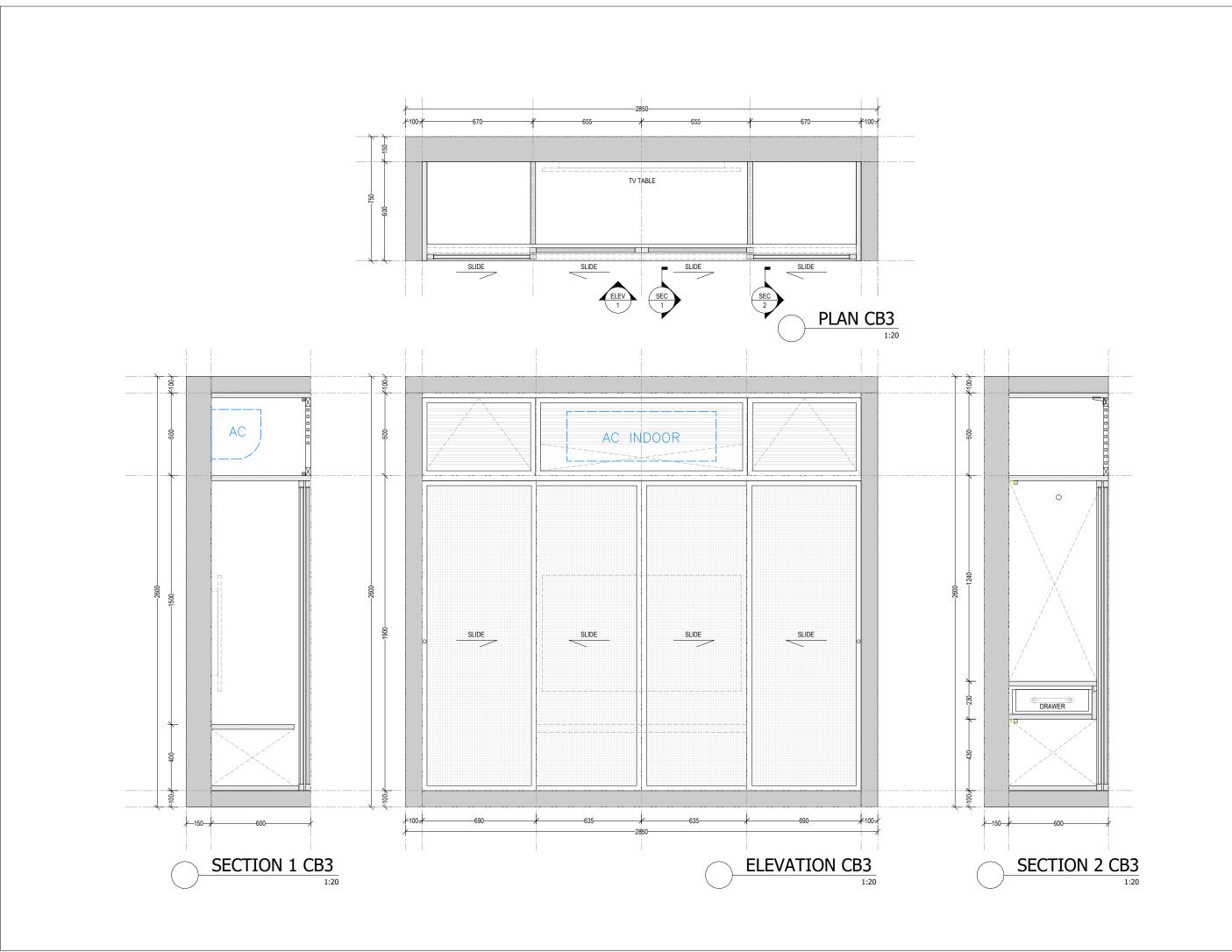
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Issue Number FOR REFERENCE OF



Revision	Date	Reason of Issue	Checked	
Key Plan				

Project Name

TYPICAL VILLA - SESEH

Architect

Structural Engineer

MEP Engineer

Landscape Designer

Interior Designer

Ligthting Designer

Submitted To

Mayan Revah

Project Number:

Date 16/11/2022

Approved by

Sheet Title

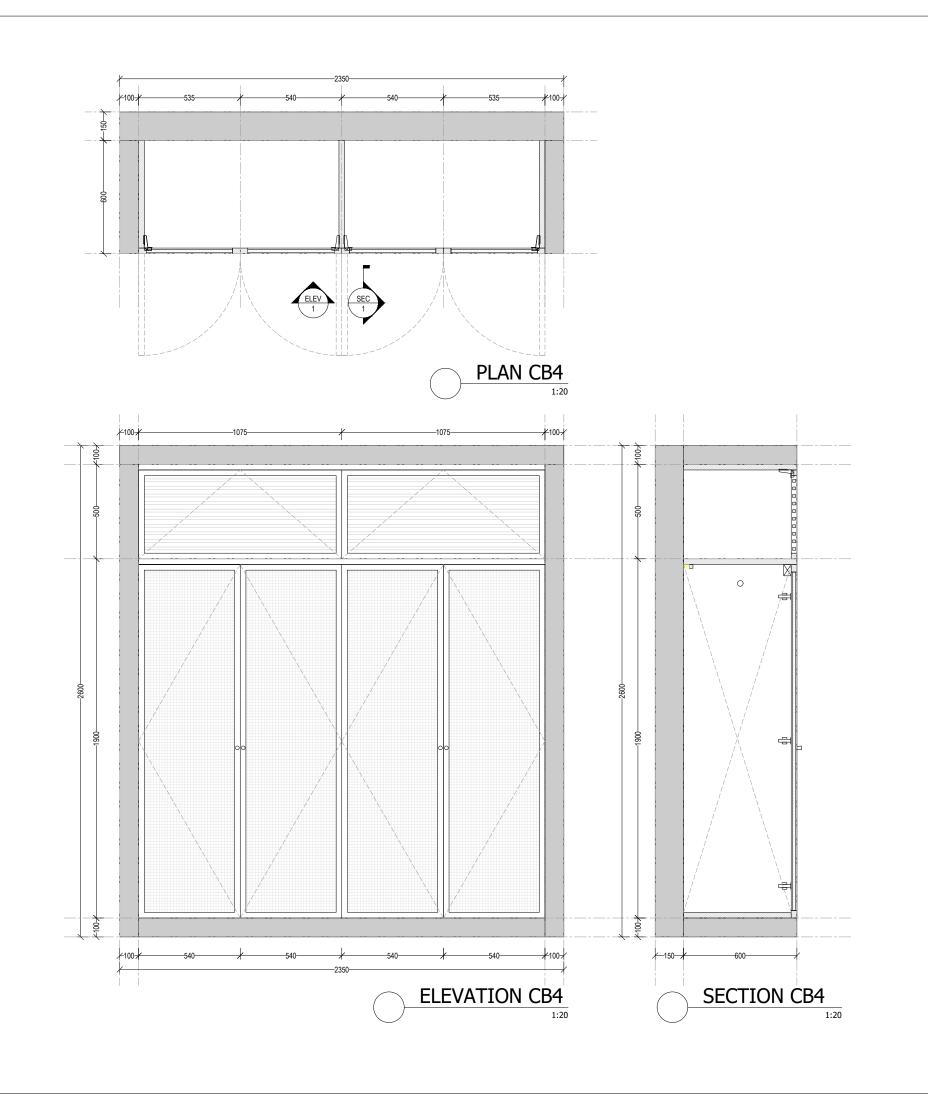
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Issue Number FOR REFERENCE ONL



Revision	Date	Reason of Issue	Checke

Project Name

TYPICAL VILLA - SESEH

Architect

Structural Engine

MEP Engineer

Landscape Designer

Interior Design

Ligthting Designer

Submitted To

Mayan Revah

Project Number:

Date 16/11/2022

Sheet Title

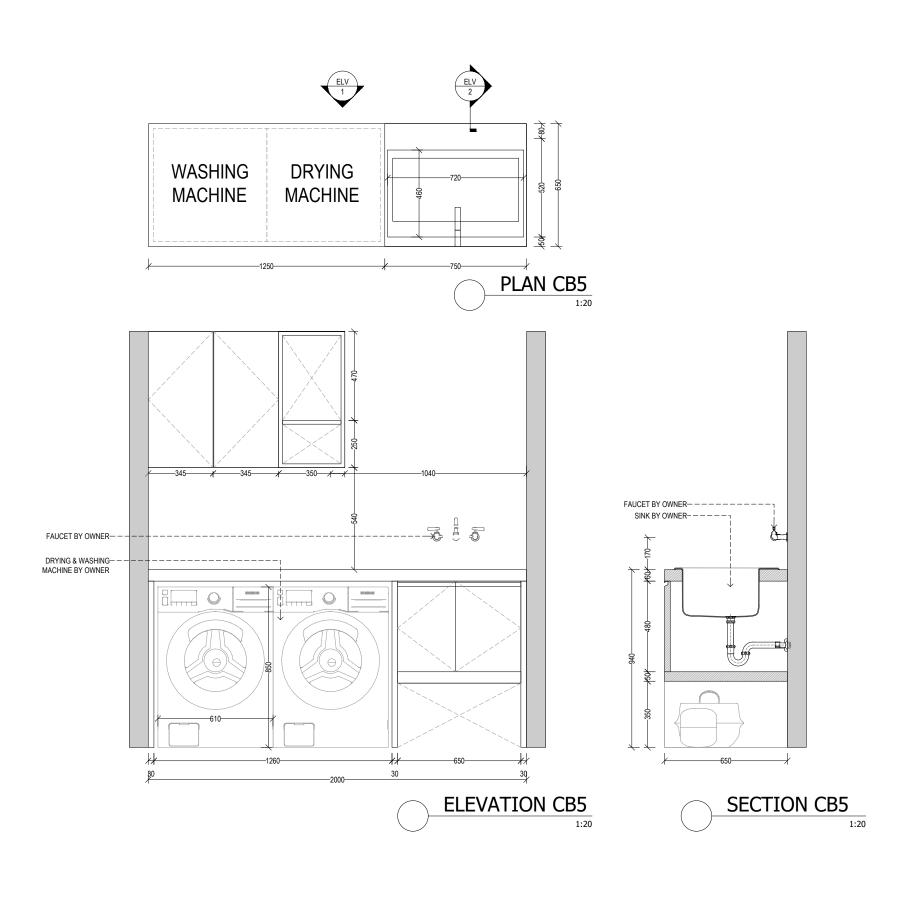
TYPICAL VILLA DETAIL ENGINEERED DRAWING

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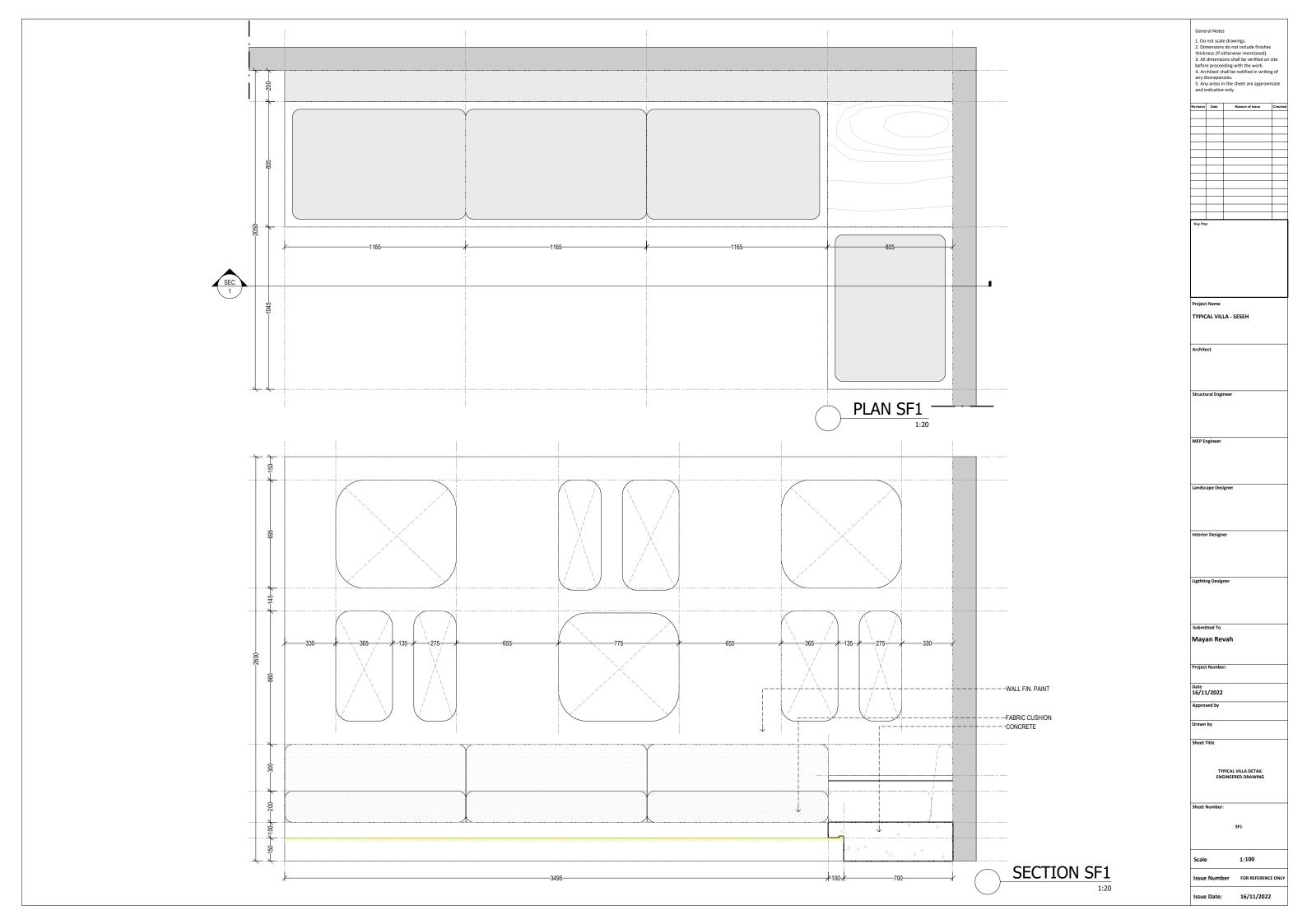
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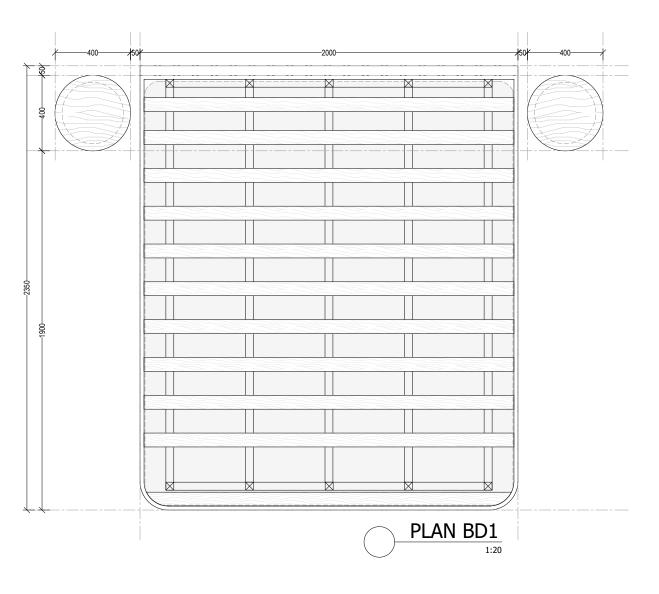


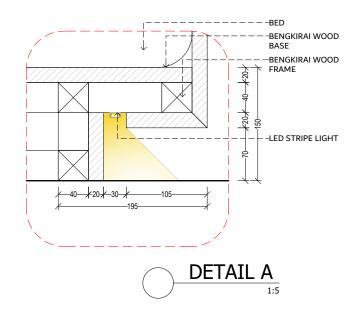
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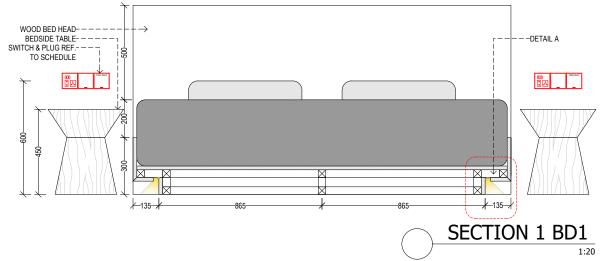
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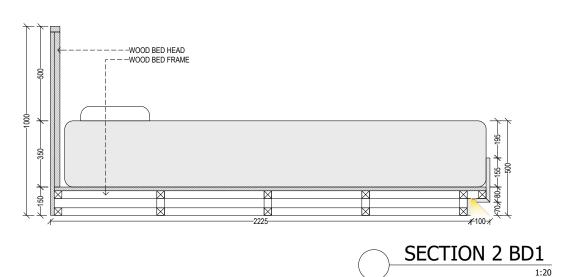
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MEP En	gineer		
Landsca	pe Des	igner	
Interior	Design	er	
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Revision	Date	Reason of Issue	Check
Key Plan			

Project Name

TYPICAL VILLA - SESEH

Architect

Structural Engineer

MEP Engineer

Landscape Designer

Interior Designer

Ligthting Designer

Submitted To

Mayan Revah

Project Number:

Date 16/11/2022

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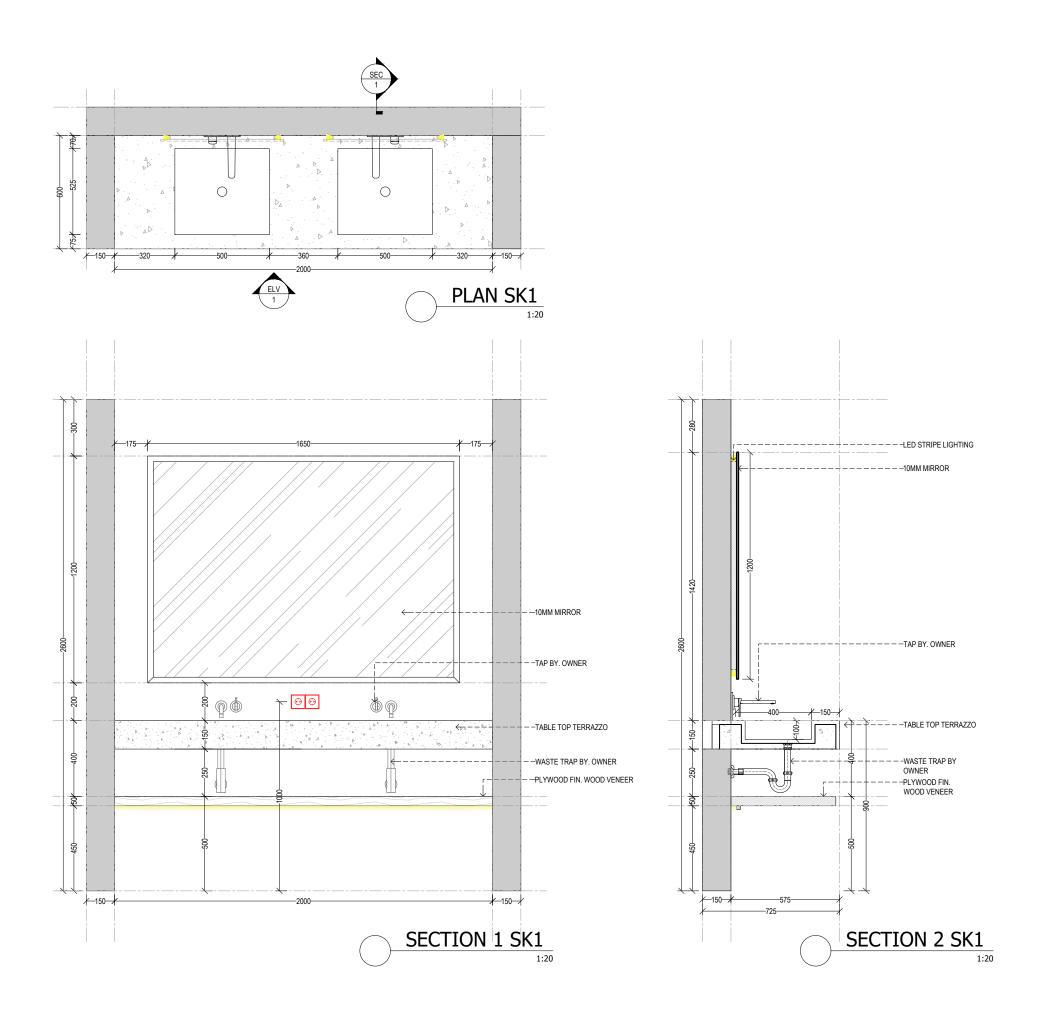
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Issue Number FOR REFERENCE ONL



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Key Pla	n				
Project Name					

TYPICAL VILLA - SESEH

Architect

Structural Enginee

MEP Engineer

Landscape Designer

Interior Designer

Ligthting Designer

Submitted To

Mayan Revah

Project Number:

Date 16/11/2022

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TYPICAL VILLA DETAIL ENGINEERED DRAWING

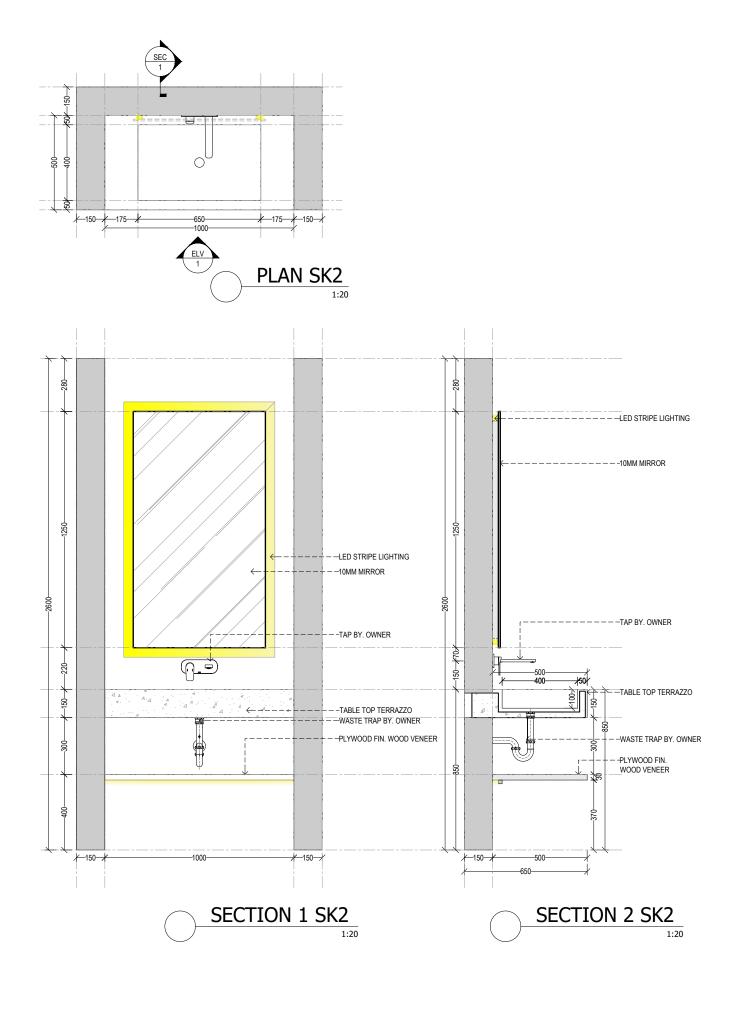
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Issue Number FOR REFERENCE OF

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Revision	Date	Reason of Issue	Chec
Key Plan	1		

Project Name

TYPICAL VILLA - SESEH

Architect

Structural Engineer

MEP Engineer

Landscape Designer

Interior Designer

Ligthting Designer

Submitted To

Mayan Revah

Project Number:

Date 16/11/2022

Approved by

TYPICAL VILLA DETAIL ENGINEERED DRAWING

Sheet Number:

SK2

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Issue Number FOR REFERENCE ONL

CODE / NAME	IMAGE	DESCRIPTION	LOCATION	BRAND / SUPPLIER
SINK 01	•	KITCHEN SINK L = 840mm W = 480mm H = 200mm	KITCHEN	MODENA MAGGIORE KS 9200F LM
COOKER HOOD	ESLE - PK 6001	COOKER HOOD L = 600mm W = 520mm H = 80mm	KITCHEN	MODENA PX 6001
STOVE		STOVE L = 730mm W = 450mm H = 95mm	KITCHEN	MODENA BH2933LJ
WATER DISPENSER		L = 330mm W = 365mm H = 1138mm	KITCHEN	POLYTRON HYDRA BOTTOM GALLON PWC 776
FRIDGE		2 DOOR FRIDGE L = 672mm W = 726mm H = 1727mm	KITCHEN	POLYTRON BELLEGA 350L PRM 490X

CODE / NAME	IMAGE	DETAILS	LOCATION	BRAND / SUPPLIER
MICROWAVE	every	MICROWAVE OVEN L = 520mm W = 530mm H = 300mm	KITCHEN	MODENA MICROWAVE OVEN MV 3133
OVEN	5 0 0	BUILT-IN OVEN L = 595mm W = 610mm H = 595mm	KITCHEN	MODENA BUILT-IN OVEN BO 2733
WASHING MACHINE		FRONT LOAD WASHING MACHINE L = 600mm W = 565mm H = 850mm	LAUNDRY	LG WASHER FV1285S3WS
DRYING MACHINE		FRONT LOAD WASHER DRYER L = 600mm W = 659mm H = 850mm	LAUNDRY	ELECTROLUX FRONT LOAD 11/7KG ULTIMATECARE 70 EWW1142Q7WB



2. Dimensions do not include finishes thickness (if otherwise mentioned).
3. All dimensions shall be verified on site before proceeding with the work.
4. Architect shall be notified in writing of any discrepancies.

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