

CLIENT:

M.MULAH COUNCIL

PROJECT:

**FERRY TERMINAL**  
M.MULAH

ARCHITECT:

FAYYAH FAUZY

ARCHITECTURAL CHECKER:

ALI WAJEEH

STRUCTURAL ENGINEER:

ADAM SAANEEZ

STRUCTURAL CHECKER:

HUSSAIN SHIHAN

SCALE: AS GIVEN

DRWNG TITLE : AS GIVN

DATE: D30M03Y23

REVISION NO.: 00

FILE NAME:

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PROJECTS\2023\FERRY  
TERMINAL - M.MULAH

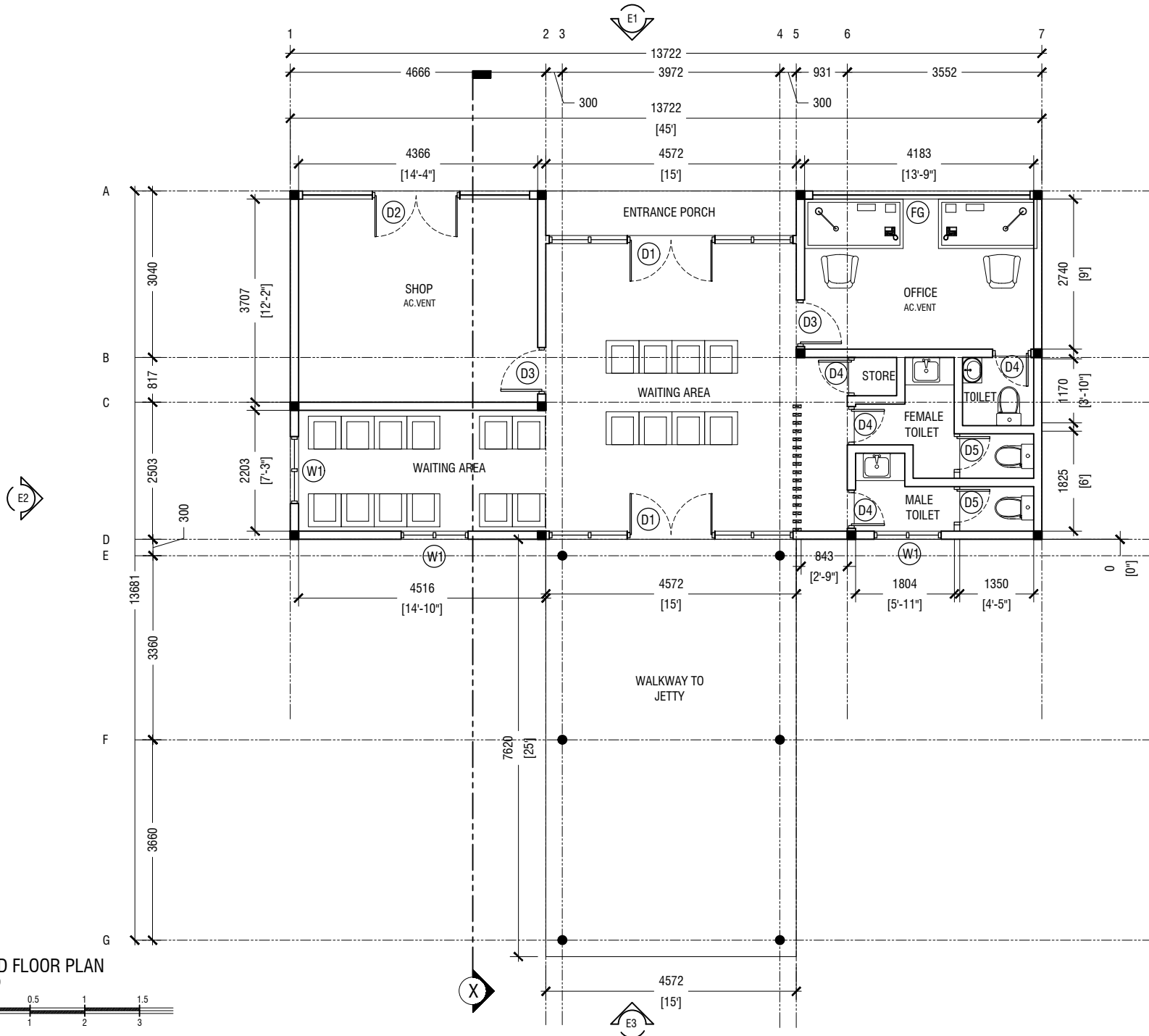
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A1

**GROUND FLOOR PLAN**

SCALE = 1:100



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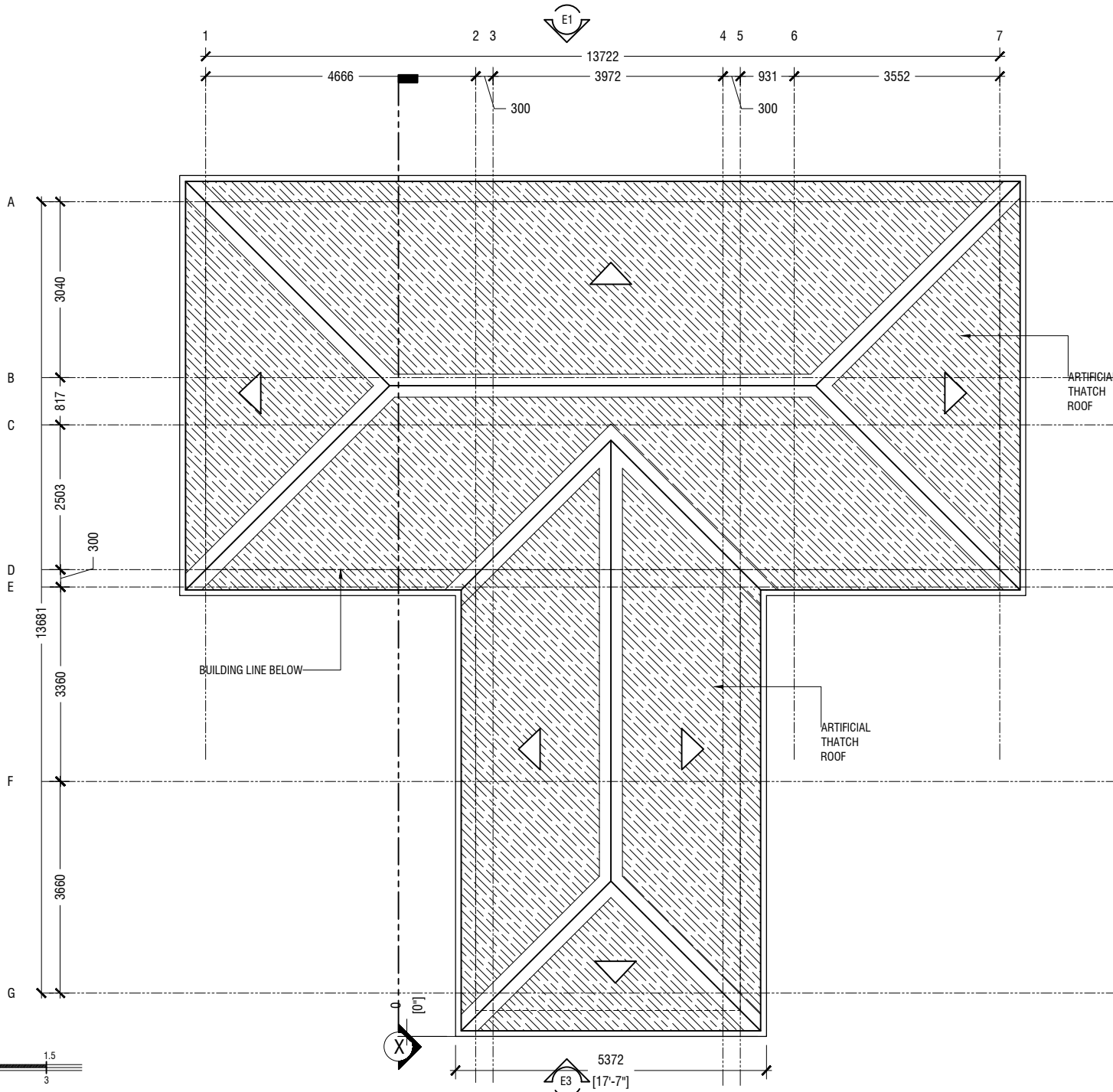
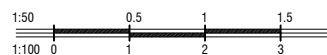
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A2

ROOF PLAN

SCALE = 1:100



ARTIFICIAL  
THATCH  
ROOF

ARTIFICIAL  
THATCH  
ROOF

BUILDING LINE BELOW

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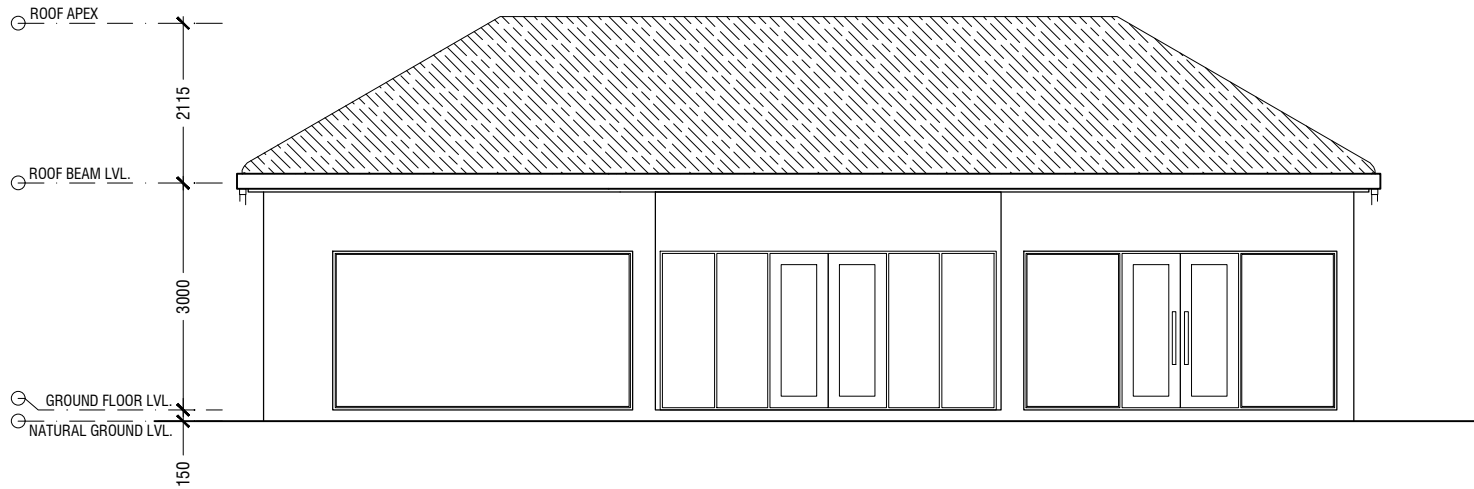
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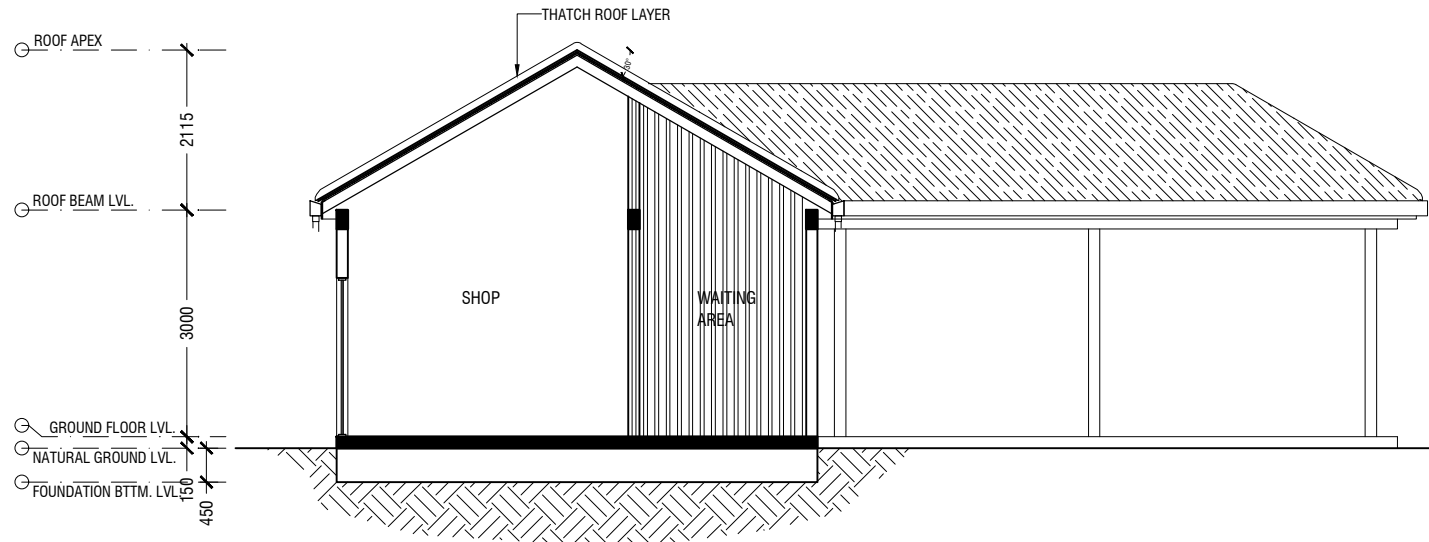
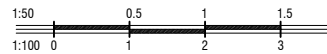
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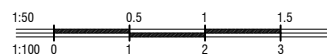
ELEVATION E1

SCALE = 1:100



SECTION -X

SCALE = 1:100



A3

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SCALE: AS GIVEN

DRWNG TITLE : AS GIVN

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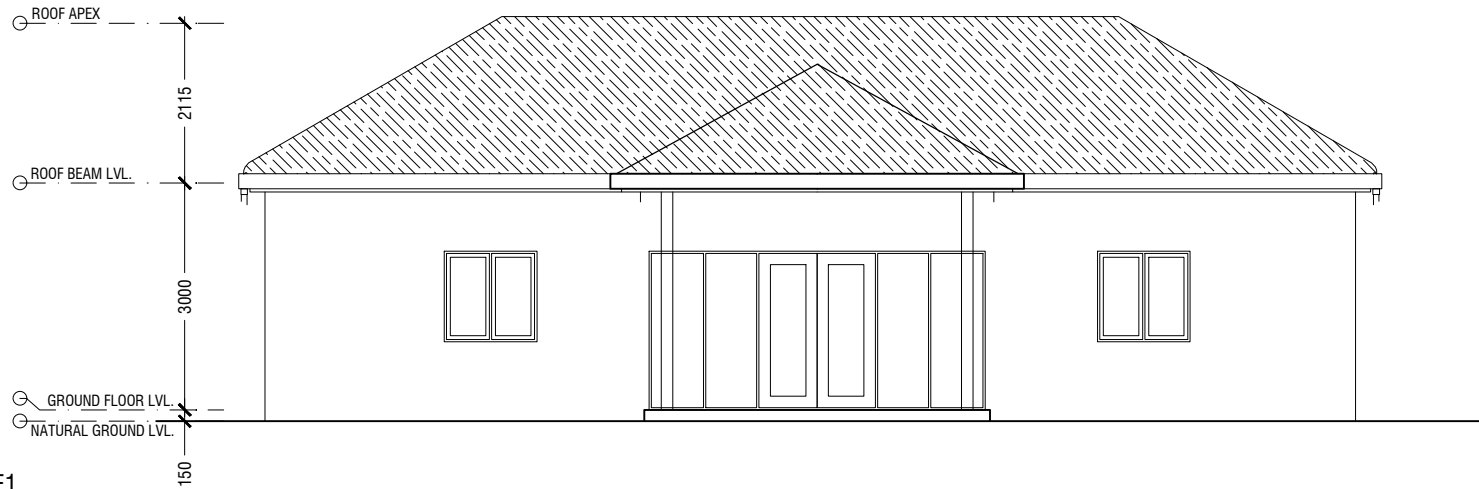
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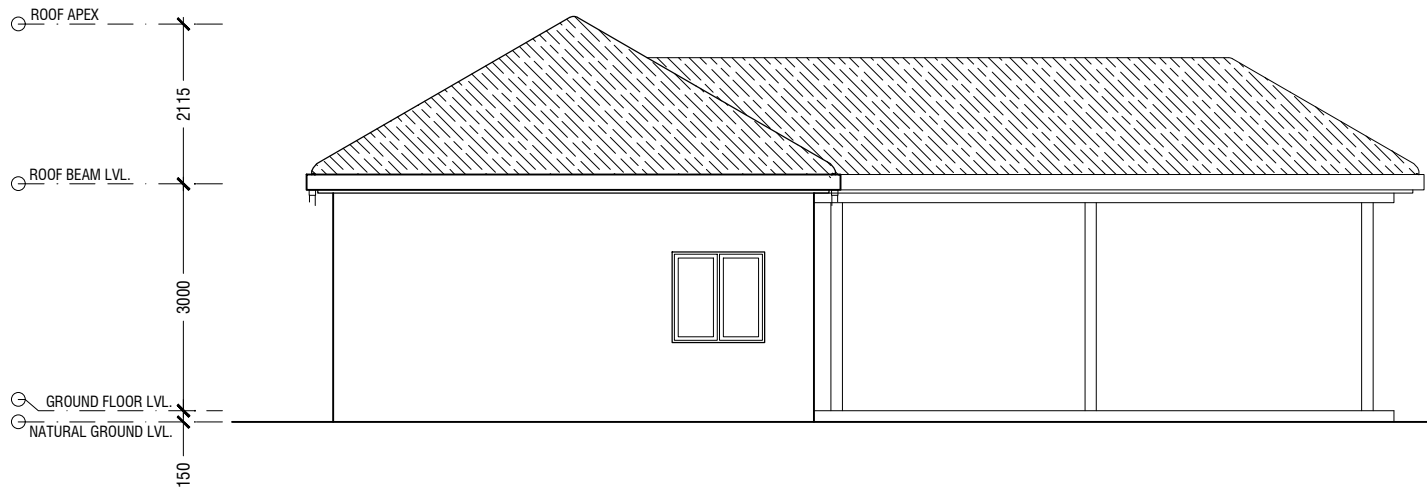
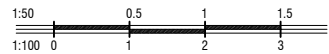
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ELEVATION E1

SCALE = 1:100



ELEVATION E2

SCALE = 1:100



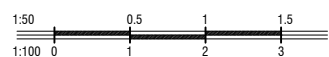
A4

DOOR LABEL	D3	D4	D5	D5	V1
FFL					
DESCRIPTION	DOOR FRAME=T+PANEL=T IRONMONGERY = S.S	DOOR,(TOILET/REFUSE) FRAME=FB+PANEL=FB IRONMONGERY = S.S	DOOR,(TOILET/REFUSE) FRAME=FB+PANEL=FB IRONMONGERY = S.S	WINDOW FRAME=A+PANEL=G IRONMONGERY = S.S	VENT FRAME=A+PANEL=G IRONMONGERY = S.S
VENTILATED AREA(M <sup>2</sup> )					

- NOTE:**  
T-TIMBER  
G-GLASS  
TG-TEMPERED GLASS  
TL-TIMBER LOUVERED  
GL-GLASS LOUVERED  
AL-ALUMINIUM LOUVERED  
A-ALLUMINIUM  
PVC-PLASTIC  
S.S- STAINLESS STEEL  
FB-FIBER BOARD  
F.G-FROST GLASS

**DOOR WINDOW SCHEDULE 1**

SCALE = 1:50



**A5**

DOOR LABEL	D1	D2
FFL		
DESCRIPTION	DOOR, FRAME=A+PANEL=T+G IRONMONGERY = S.S	DOOR, FRAME=A+PANEL=T+G IRONMONGERY = S.S
VENTILATED AREA(M <sup>2</sup> )		

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STRUCTURAL ENGINEER:

ADAM SAANEEZ

STRUCTURAL CHECKER:

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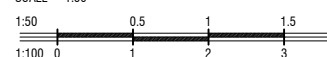
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DOOR LABEL	FG
FFL	
DESCRIPTION	FIXED GLASS FRAME=A+PANEL=G IRONMONGERY = S.S
VENTILATED AREA(M <sup>2</sup> )	

NOTE:  
T-TIMBER  
G-GLASS  
TG-TEMPERED GLASS  
TL-TIMBER LOUVERED  
GL-GLASS LOUVERED  
AL-ALUMINIUM LOUVERED  
A-ALLUMINIUM  
PVC-PLASTIC  
S.S- STAINLESS STEEL  
FB-FIBER BOARD  
F.G-FROST GLASS

DOOR WINDOW SCHEDULE 2

SCALE = 1:50



**A6**

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SCALE: AS GIVEN

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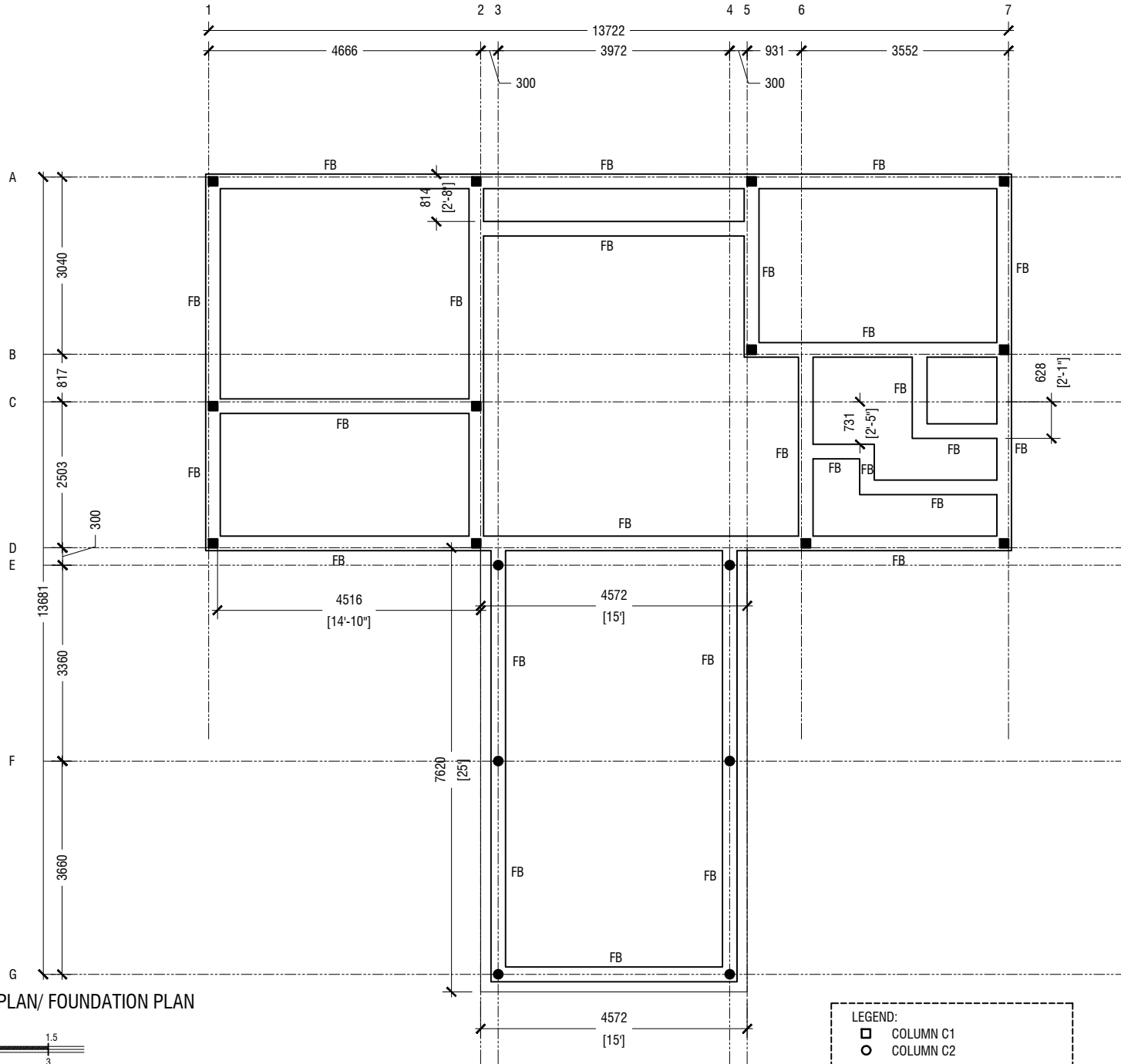
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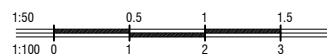
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COLUMN LOCATION PLAN/ FOUNDATION PLAN

SCALE = 1:100



LEGEND:

- COLUMN C1
- COLUMN C2

**S1**

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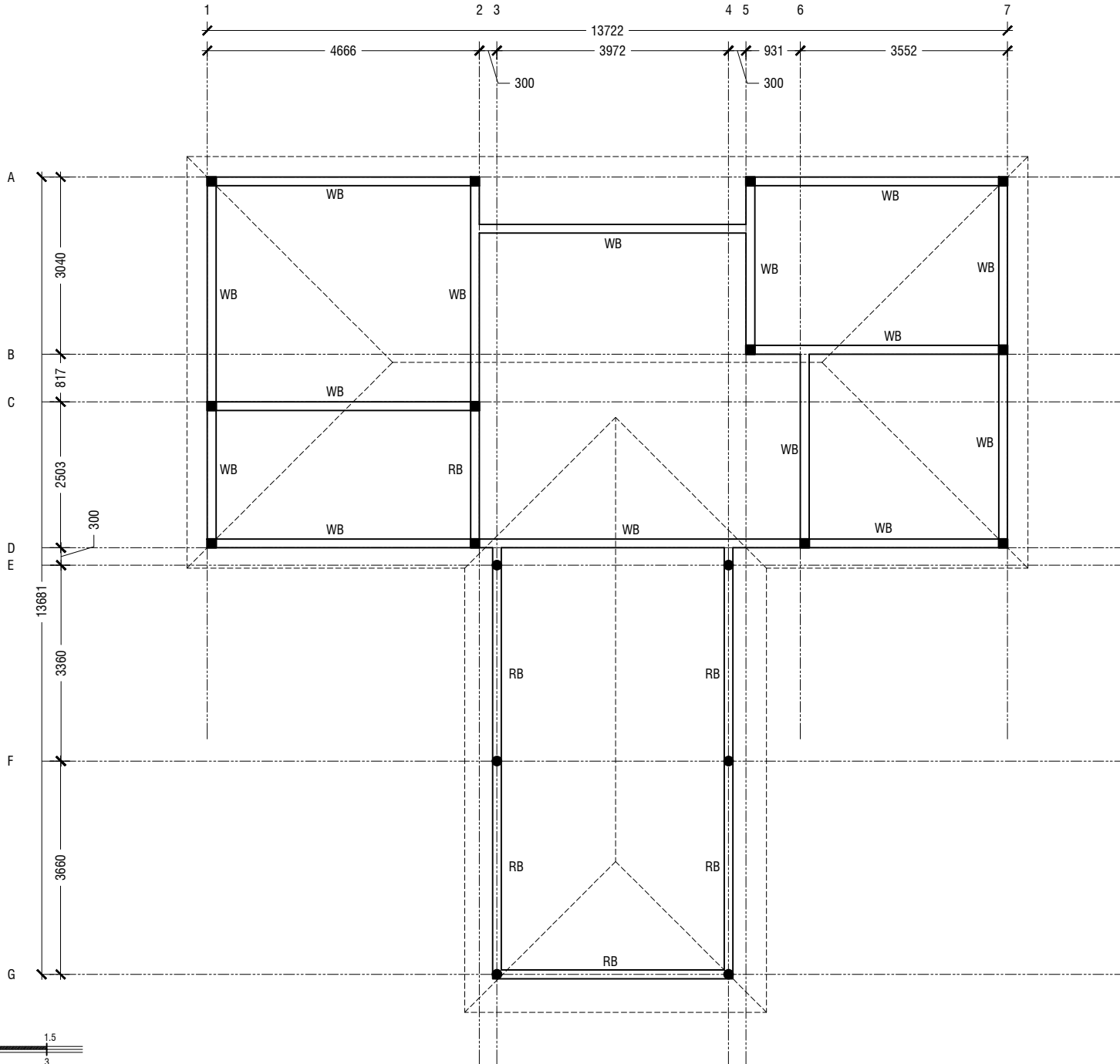
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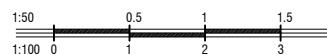
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ROOF BEAM PLAN

SCALE = 1:100



S2



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STRUCTURAL ENGINEER:

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STRUCTURAL CHECKER:

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SCALE: AS GIVEN

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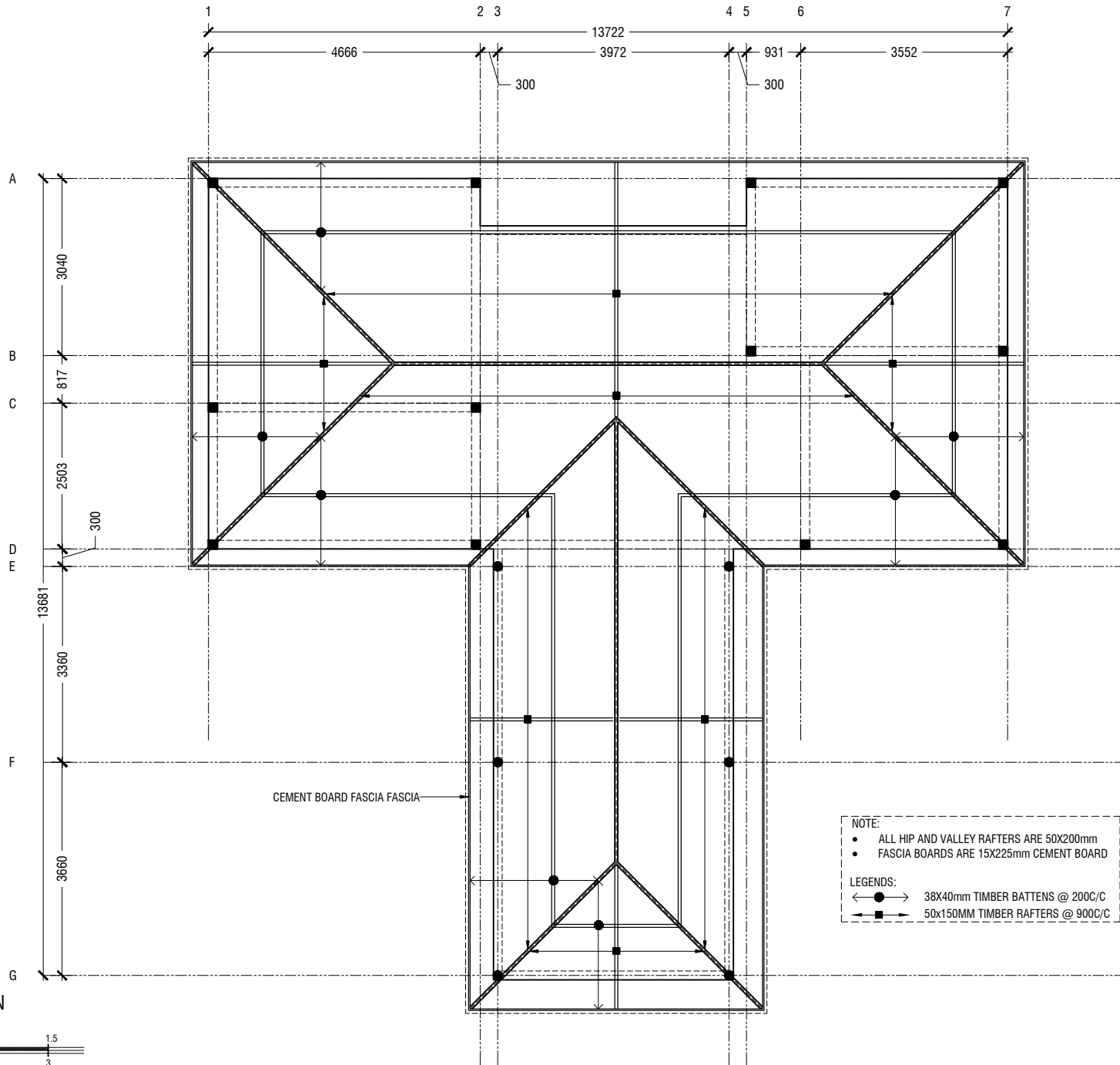
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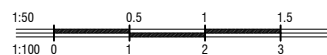
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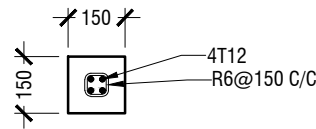

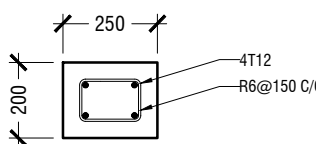
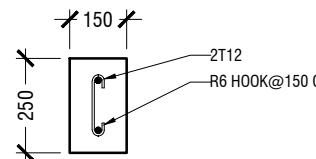
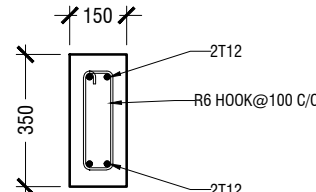


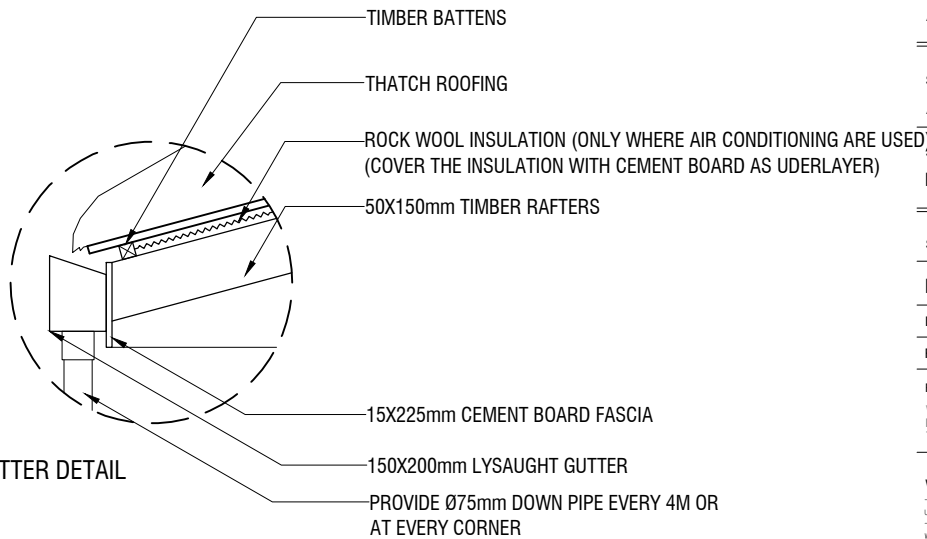
ROOF FRAMING PLAN

SCALE = 1:100



S3

C1		C2	
FB	 <p>FB FOUNDATION BEAM</p>		
WB	 <p>(CAST ON TOP OF WALLS ONLY)</p>		
RB			



TYPICAL GUTTER DETAIL  
SCALE = 1: 20

**NOTE:**  
HEAT INSULATION &  
UNDERLYING WATER PROOFING LAYER REQUIREMENT DEPENDS ON THE SUPPLIERS SPECIFICATION