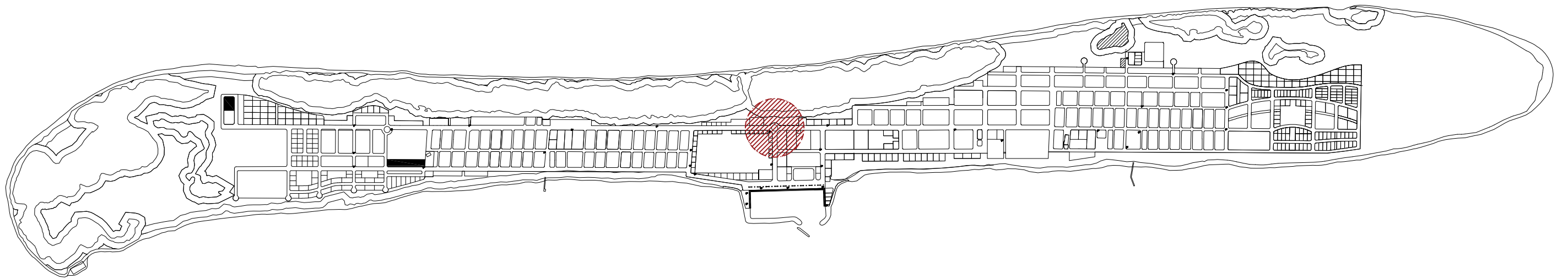

KENDHIKULHUDHOO VISITING CENTRE

N.KENDHIKULHUDHOO

ARCHITECTURAL AND STRUCTURAL DRAWINGS



N.KENDHIKULHUDHOO ISLAND
SCALE = 1:100

LOCATION PLAN
SCALE = 1:100

Proposed Single Storey Building at:

VISITING CENTRE

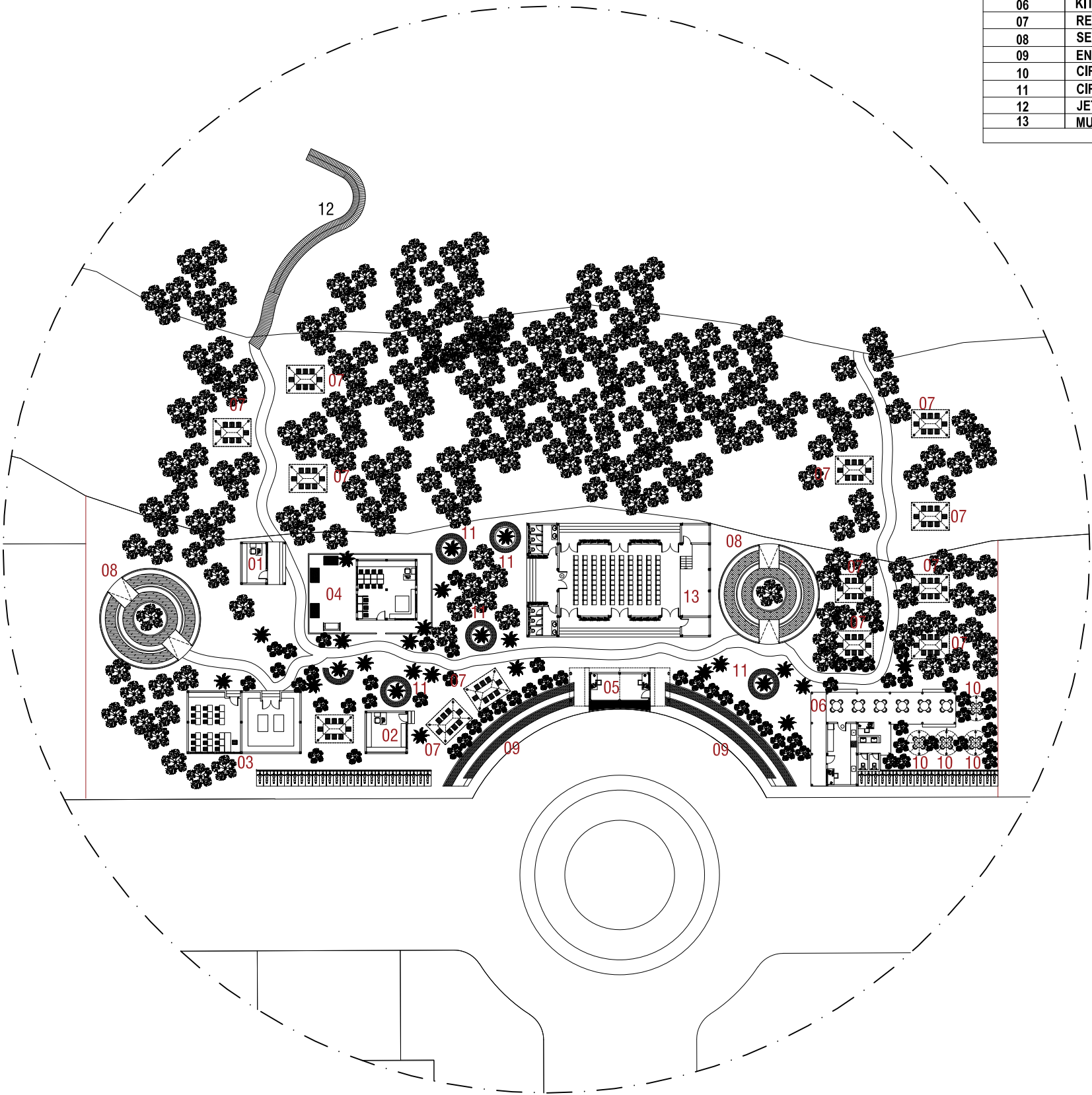
N.Kendhikulhudhoo

Date:
20/06/2026

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A.00

LEGEND No.	SPACES
01	SHOP 1
02	SHOP 2
03	MUSEUM AND CLASSROOM
04	LIBRARY
05	RECEPTION
06	KITCHEN AND INDOOR DINING
07	RECTANGULAR SEATING AT DINING AREA
08	SEATING AREA 01
09	ENTRANCE AREA SEATING
10	CIRCULAR SEATING AT DINING AREA
11	CIRCULAR AND SEMI CIRCULAR SEATING WITH PLANTER
12	JETTY
13	MULTIPURPOSE HALL

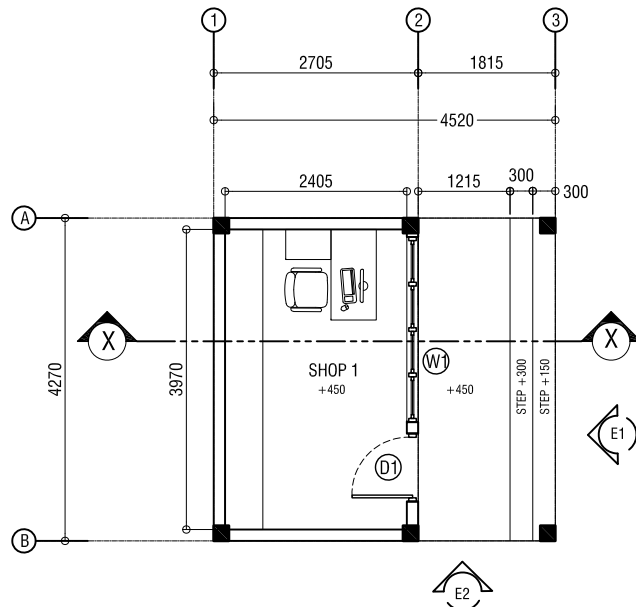


Proposed Single Storey Building at:

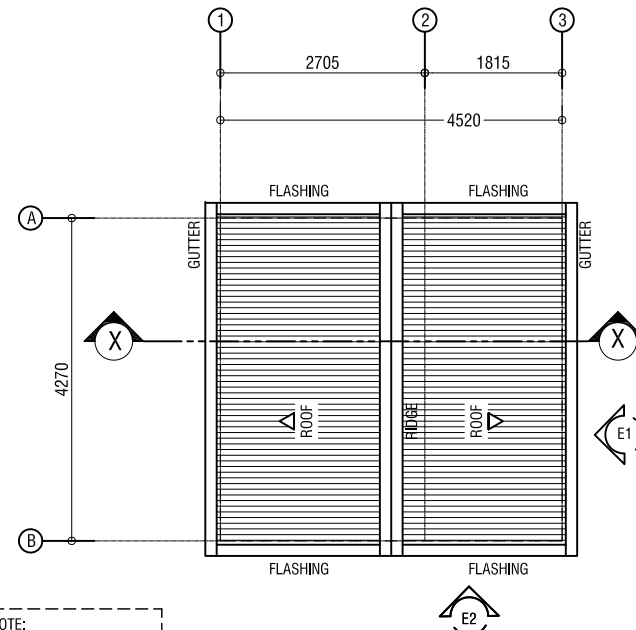
**VISITING
CENTRE**

N.Kendhikuludhoo

Date:
20/06/2026



FLOOR PLAN
SCALE = 1:100



ROOF PLAN
SCALE = 1:100

NOTE:
200MM OVERHANG
7 DEGREE SLOPED ROOF



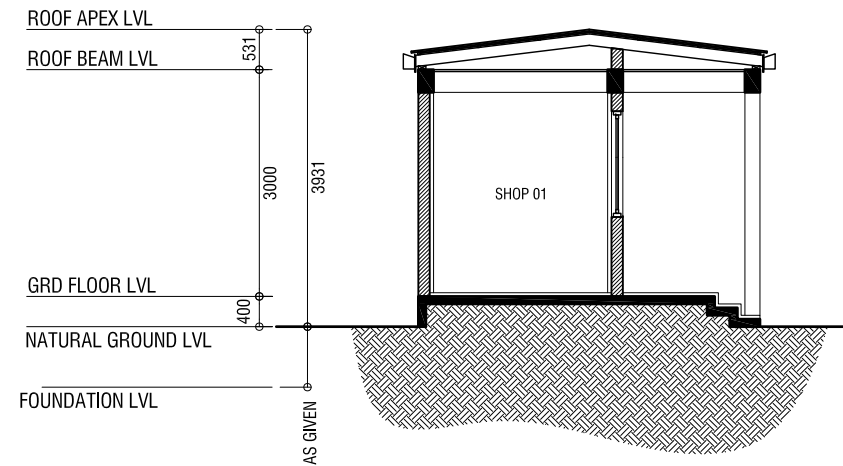
ELEVATIONS
SCALE = 1:100

DOOR/WINDOW LABEL	D1	W1
FFL		
DESCRIPTION	SWING DOOR FRAME=T+PANEL=T IRONMONGERY = S.S	SWING WINDOW FRAME=A+PANEL=TCG IRONMONGERY = S.S

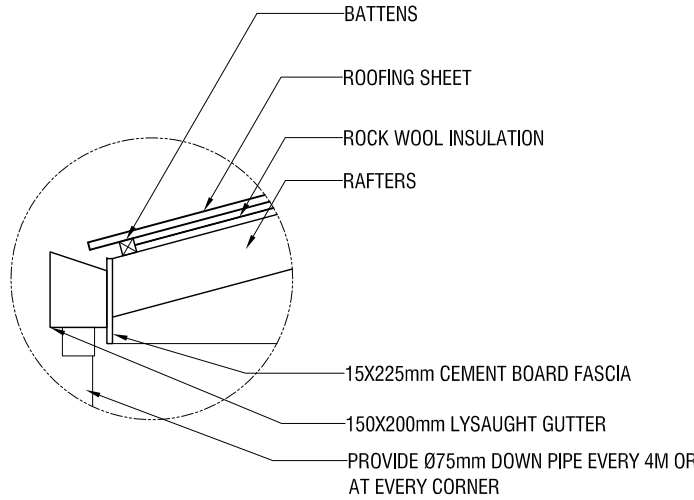
DOOR & WINDOW SCHEDULE
SCALE = 1:50

NOTE:
T-TIMBER
G-GLASS
TG-TEMPERED GLASS
TCG-TEMPERED CLEAR GLASS
CG-CLEAR 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

NOTE:-
- ALL DOORS & WINDOWS TO BE CHECKED ON SITE BEFORE FABRICATION.
- ALL DOOR & WINDOWS VIEWED FROM EXTERIOR, FOR DOOR SWING, REFER TO FLOOR PLANS.
-THE DOORS / WINDOWS WHICH DO NOT TOUCH THE BEAM SHALL HAVE A LINTEL BEAM (LB) ABOVE THE DOOR / WINDOW.
- FOR ALL THE WINDOWS PUT A SILL BEAM BELOW THE WINDOW (SB)
- FOR SAFETY PURPOSES REFER TO MANUFACTURER FOR GLASS THICKNESS.



SECTION X-X
SCALE = 1:100



ROOF DETAIL
SCALE = 1:20

Proposed Single Storey Building at:

VISITING CENTRE

N.Kendhikuludhoo

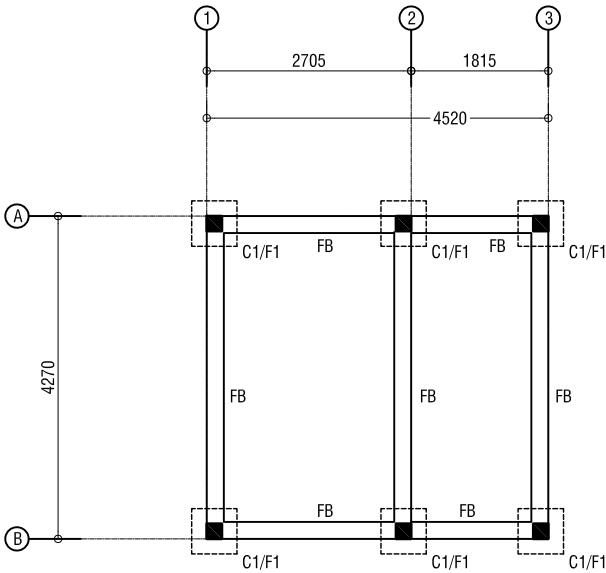
Date:
20/06/2026

Rev:

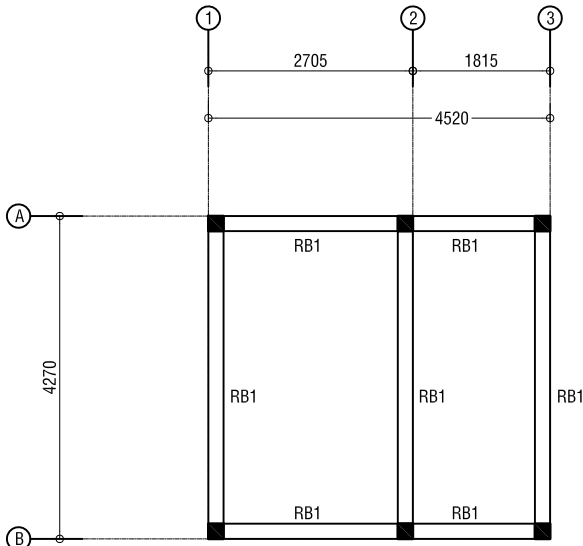
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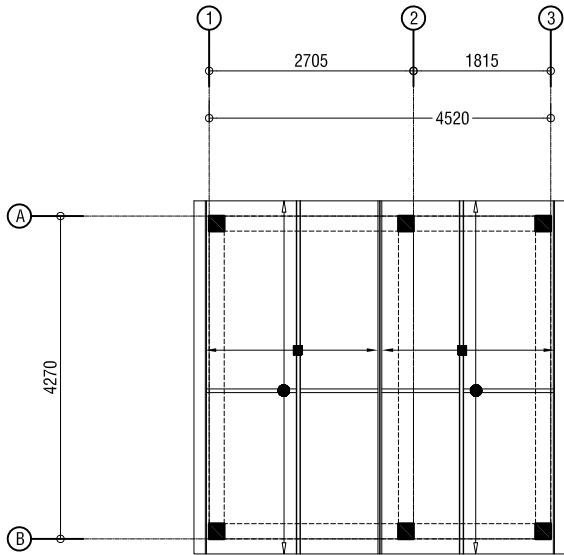
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COLUMN AND FOUNDATION PLAN
SCALE = 1:100

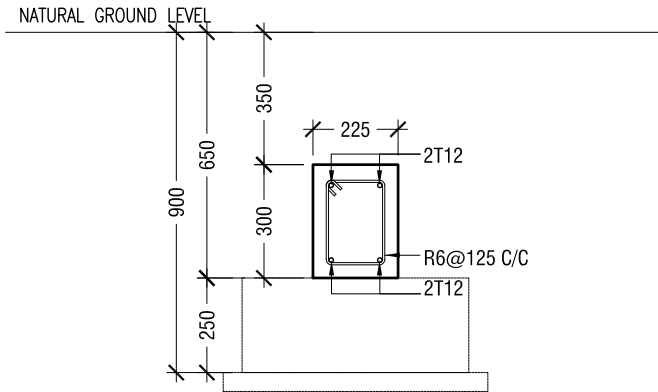


ROOF BEAM PLAN
SCALE = 1:100



- NOTE:
- FASCIA BOARDS ARE 15X225mm CEMENT BOARD
 - ALL TIMBER ARE OF GRADE C30
 - 50x175MM TIMBER RIDGE BEAM
- LEGENDS:
- 50x150MM TIMBER RAFTERS @ 610C/C
 - 50X35mm TIMBER BATTENS @ 800C/C

ROOF FRAMING PLAN
SCALE = 1:100

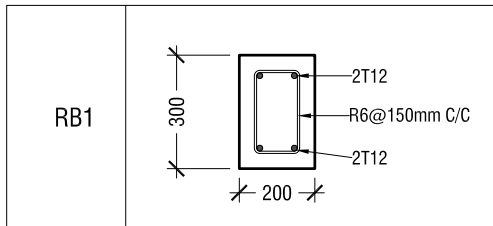


FOUNDATION BEAM(FB)
APPLY WATER PROOFING TO SUBSTRUCTURE (BELOW GROUND ELEMENTS)

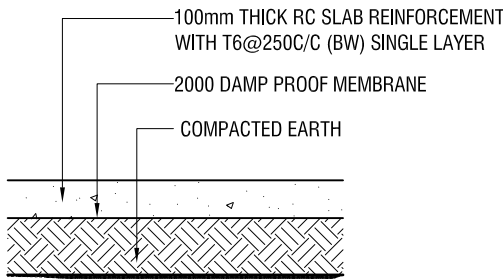
NOTE:-
COVER TO FOUNDATION = 50mm
COVER TO COLUMNS = 40mm
COVER TO BEAMS = 35mm

	DIMENSION	REINFORCEMENT
F1	600 X 600 X 250	T10@ 150 C/C
C1		

COLUMN DETAILS
SCALE = 1:20



ROOF BEAM DETAIL
SCALE = 1:20



GROUND SLAB DETAILS
SCALE = 1:20

STRUCTURAL DETAILS

SCALE = 1:20

SHOP 01 - STRUCTURAL DRAWINGS

SCALE = 1:100

Proposed Single Storey Building at:

VISITING CENTRE

N.Kendhikuludhoo

Date:

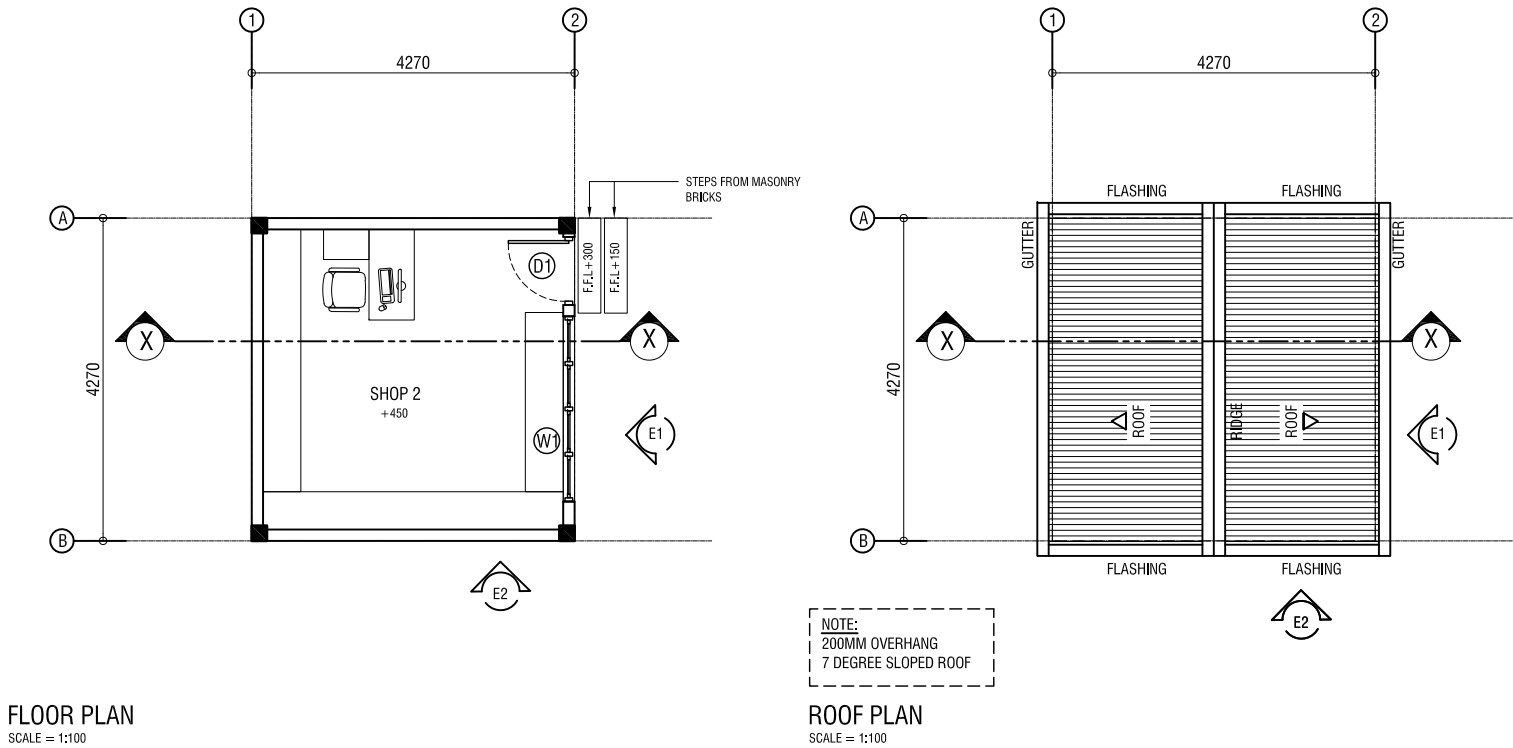
20/06/2026

Rev:

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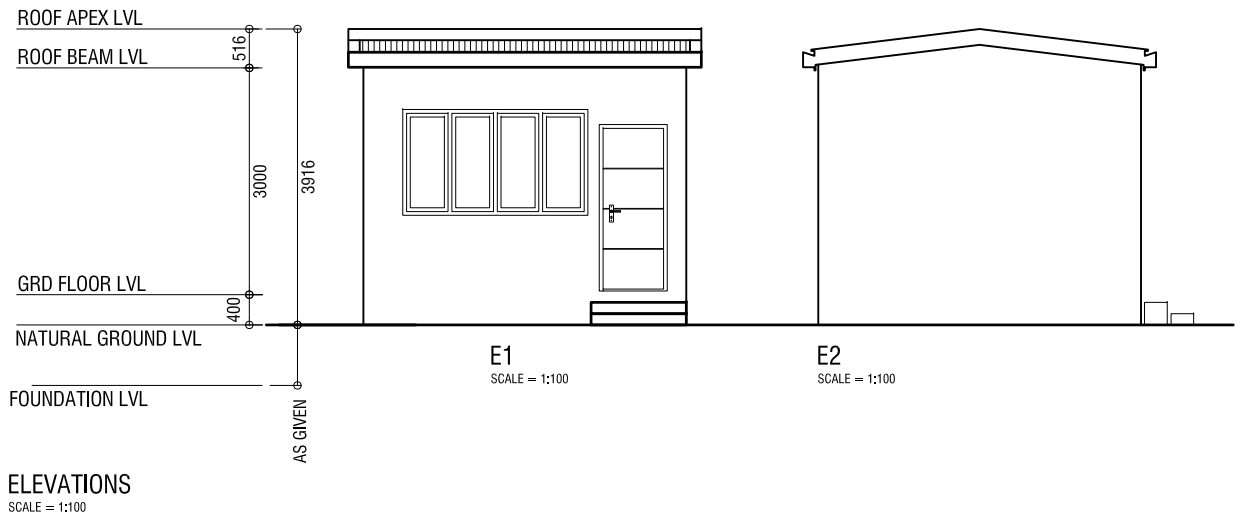
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S.01



FLOOR PLAN
SCALE = 1:100

ROOF PLAN
SCALE = 1:100



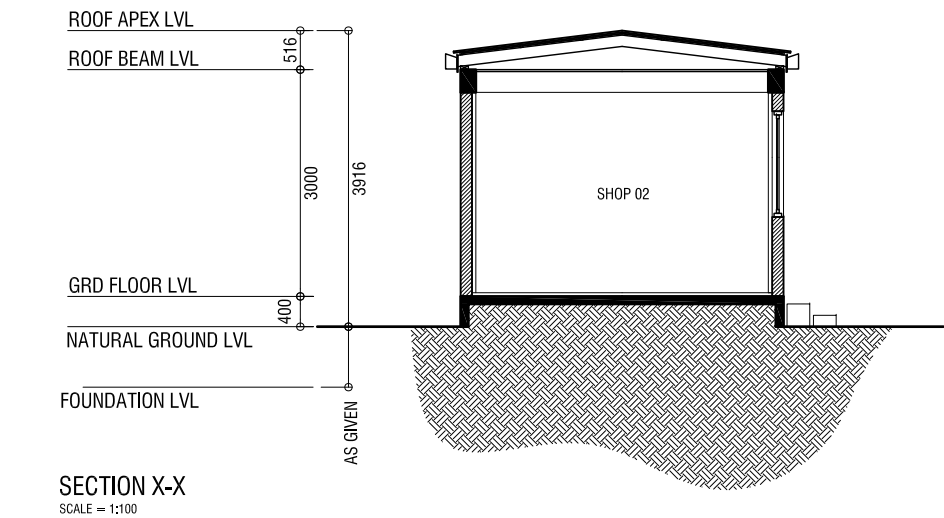
ELEVATIONS
SCALE = 1:100

DOOR/WINDOW LABEL	D1	W1
FFL		
DESCRIPTION	SWING DOOR FRAME=T+PANEL=T IRONMONGERY = S.S	SWING WINDOW FRAME=A+PANEL=TCG IRONMONGERY = S.S

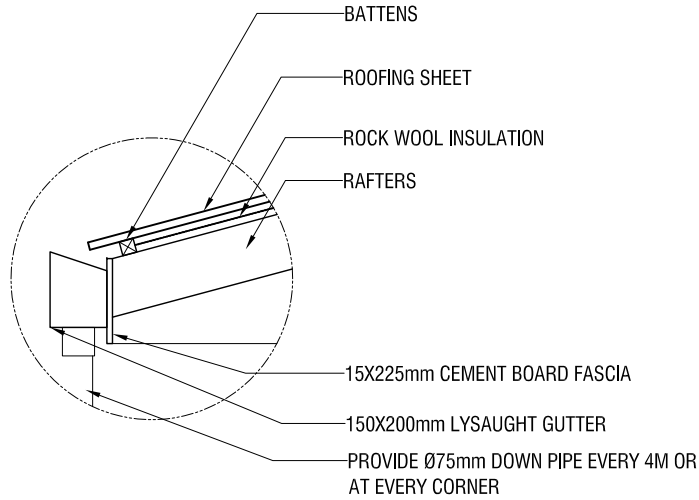
DOOR & WINDOW SCHEDULE
SCALE = 1:50

NOTE:
T-TIMBER
G-GLASS
TG-TEMPERED GLASS
TCG-TEMPERED CLEAR GLASS
CG-CLEAR 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

NOTE:-
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- FOR SAFETY PURPOSES REFER TO MANUFACTURER FOR GLASS THICKNESS.



SECTION X-X
SCALE = 1:100



ROOF DETAIL
SCALE = 1:20

Proposed Single Storey Building at:

VISITING CENTRE

N.Kendhikuludhoo

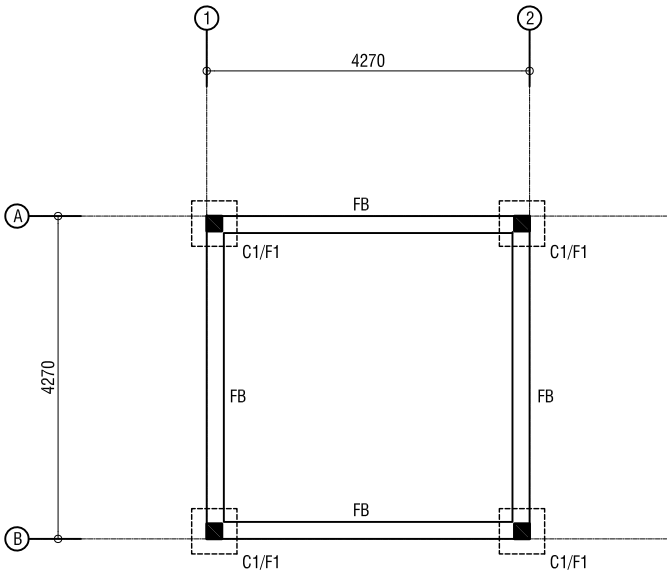
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20/06/2026

Rev:

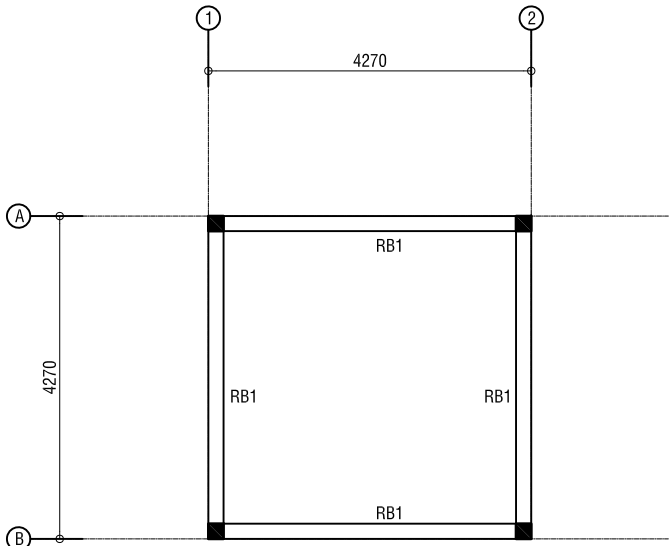
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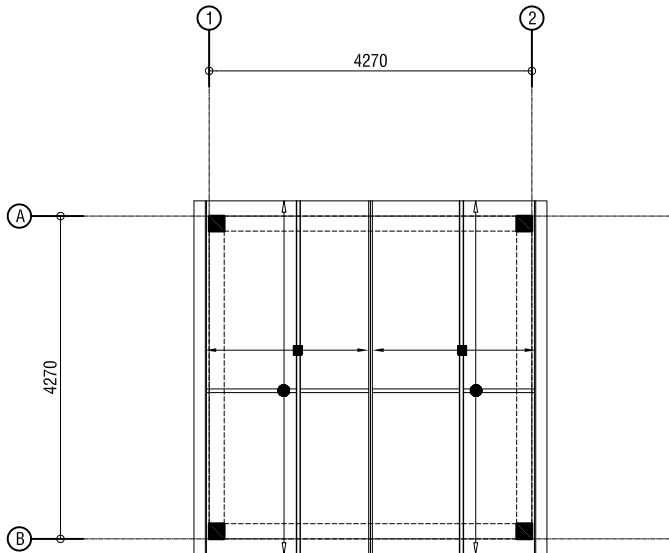
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COLUMN AND FOUNDATION PLAN
SCALE = 1:100

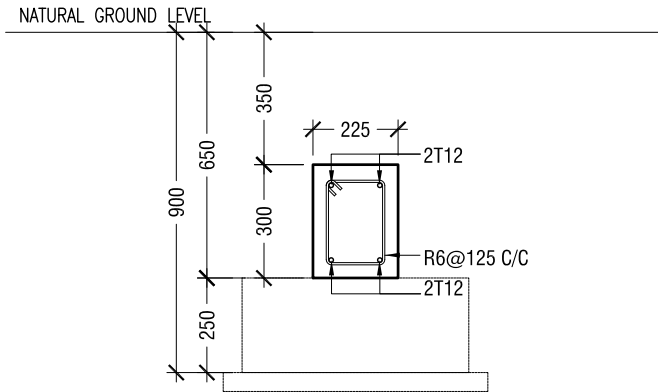


ROOF BEAM PLAN
SCALE = 1:100



NOTE:
• FASCIA BOARDS ARE 15X225mm CEMENT BOARD
• ALL TIMBER ARE OF GRADE C30
• 50x175MM TIMBER RIDGE BEAM
LEGENDS:
• 50x150MM TIMBER RAFTERS @ 610C/C
• 50X35mm TIMBER BATTENS @ 800C/C

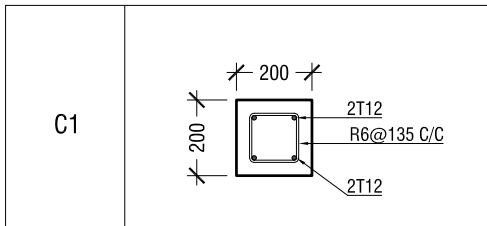
ROOF FRAMING PLAN
SCALE = 1:100



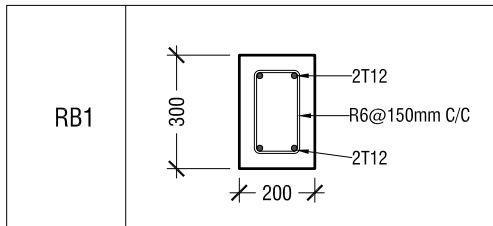
FOUNDATION BEAM(FB)
APPLY WATER PROOFING TO SUBSTRUCTURE (BELOW GROUND ELEMENTS)

NOTE:-
COVER TO FOUNDATION = 50mm
COVER TO COLUMNS = 40mm
COVER TO BEAMS = 35mm

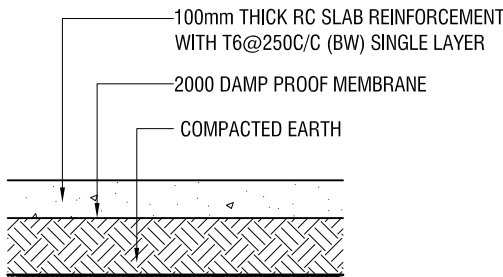
	DIMENSION	REINFORCEMENT
F1	600 X 600 X 250	T10@ 150 C/C



COLUMN DETAILS
SCALE = 1:20



ROOF BEAM DETAIL
SCALE = 1:20



GROUND SLAB DETAILS
SCALE = 1:20

STRUCTURAL DETAILS
SCALE = 1:20

SHOP 02 - STRUCTURAL DRAWINGS
SCALE = 1:100

Proposed Single Storey Building at:

VISITING CENTRE

N.Kendhikuludhoo

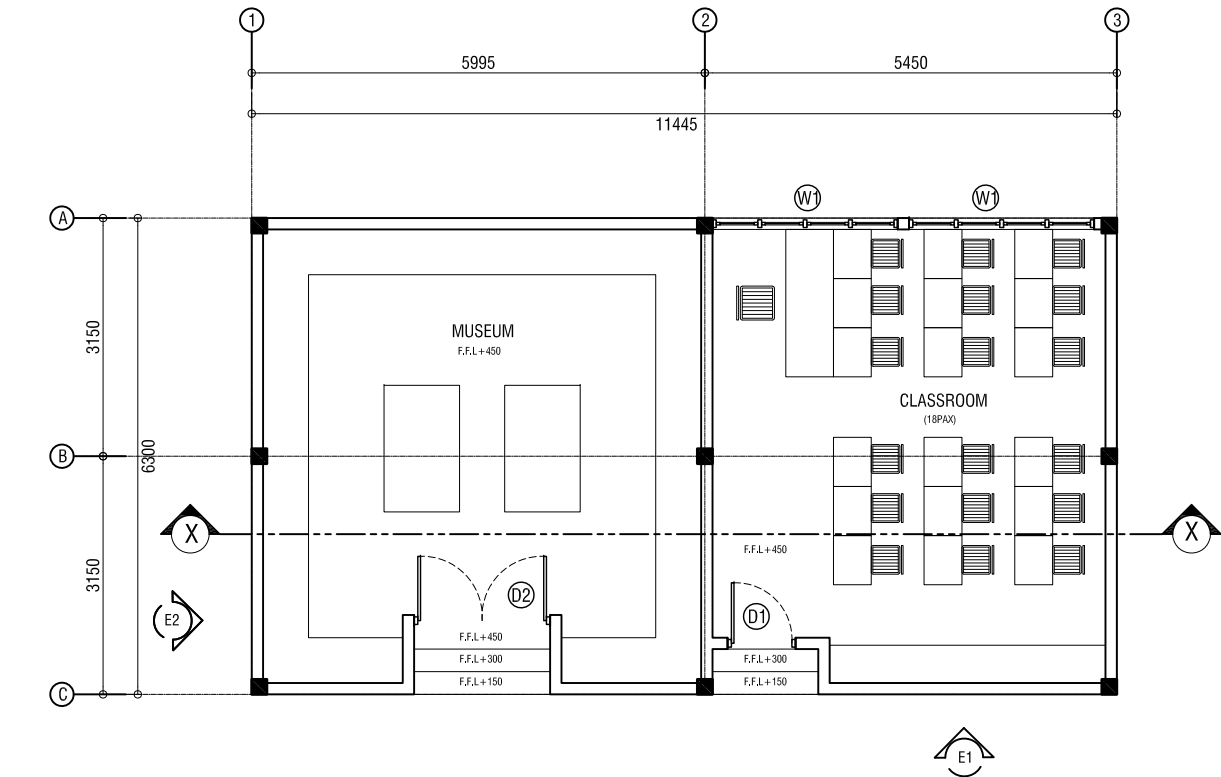
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20/06/2026

Rev:

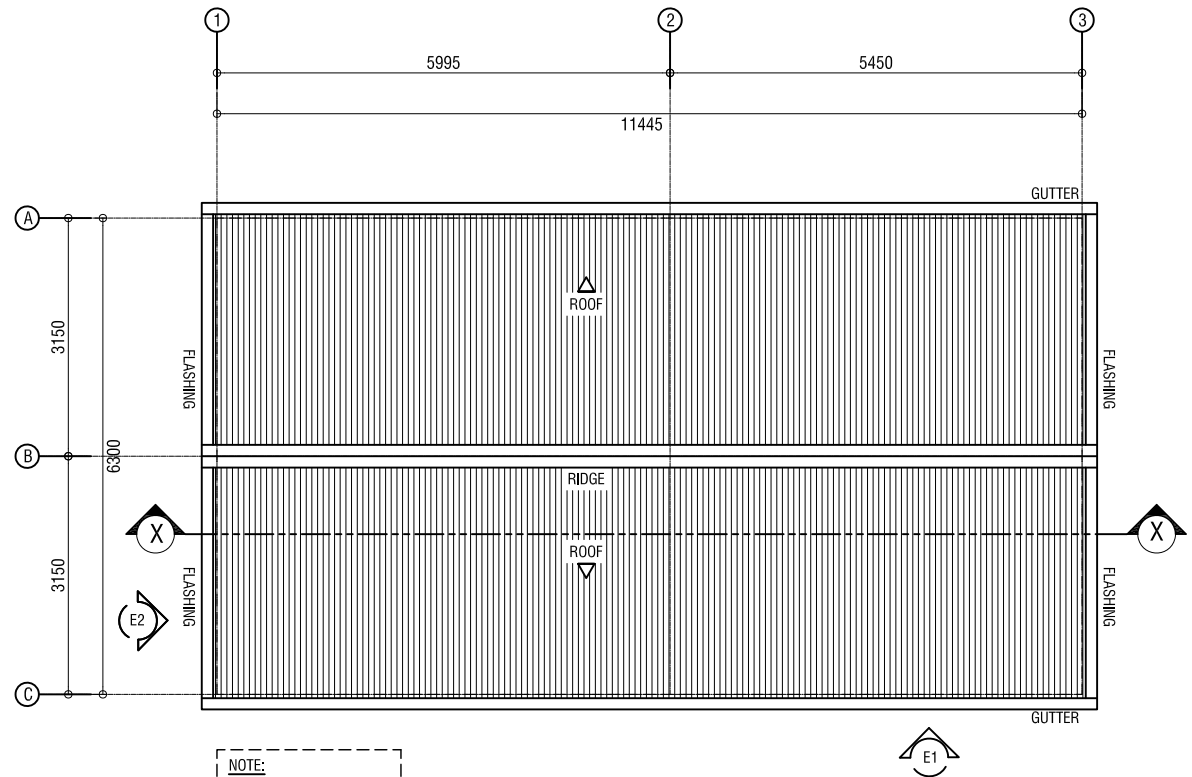
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Page:

S.01



FLOOR PLAN
SCALE = 1:100



NOTE:
200MM OVERHANG
7 DEGREE SLOPED ROOF

ROOF PLAN
SCALE = 1:100

DOOR/WINDOW LABEL	D1	D2	W1
FFL			
DESCRIPTION	SWING DOOR FRAME=T+PANEL=T IRONMONGERY = S.S	SWING DOOR FRAME=T+PANEL=T IRONMONGERY = S.S	SWING WINDOW FRAME=A+PANEL=TCG IRONMONGERY = S.S

DOOR & WINDOW SCHEDULE
SCALE = 1:50

NOTE:
T-TIMBER
G-GLASS
TG-TEMPERED GLASS
TCG-TEMPERED CLEAR GLASS
CG-CLEAR 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

NOTE:-
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- ALL DOOR & WINDOWS VIEWED FROM EXTERIOR, FOR DOOR SWING, REFER TO FLOOR PLANS.
-THE DOORS / WINDOWS WHICH DO NOT TOUCH THE BEAM SHALL HAVE A LINTEL BEAM (LB) ABOVE THE DOOR / WINDOW.
- FOR ALL THE WINDOWS PUT A SILL BEAM BELOW THE WINDOW (SB)
- FOR SAFETY PURPOSES REFER TO MANUFACTURER FOR GLASS THICKNESS.

MUSEUM AND CLASSROOM - ARCHITECTURAL DRAWINGS
SCALE = 1:100

Proposed Single Storey Building at:

VISITING CENTRE

N.Kendhikuludhoo

Date:

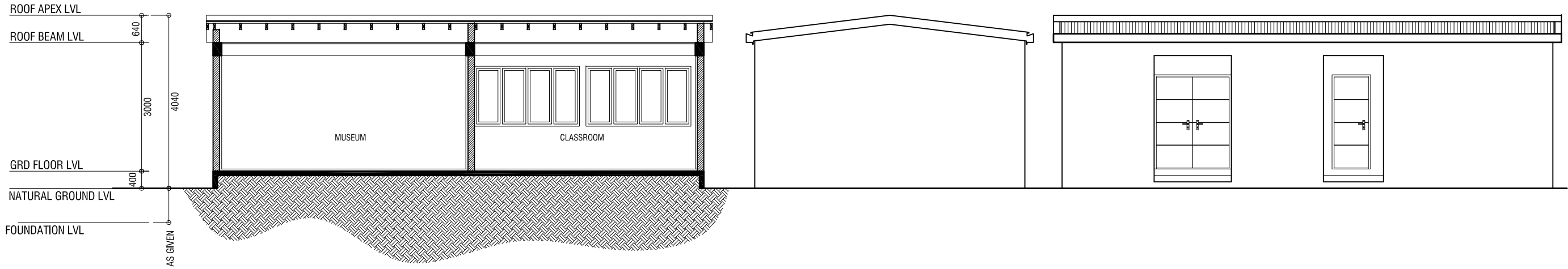
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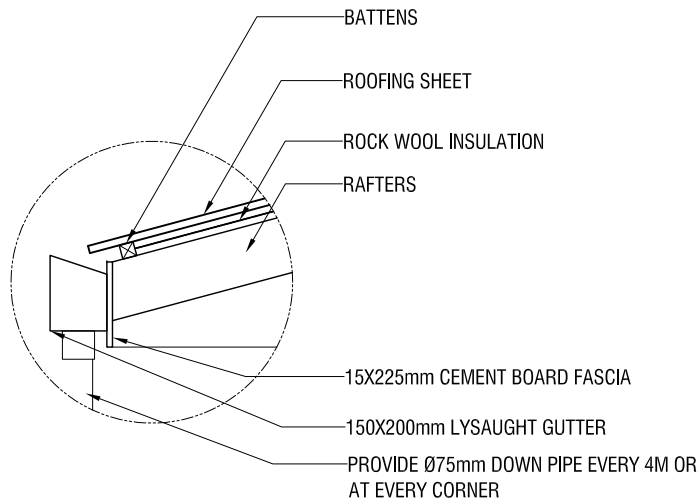
A.01



SECTION X-X
SCALE = 1:100

ELEVATION - E2
SCALE = 1:100

ELEVATION - E1
SCALE = 1:100



ROOF DETAIL
SCALE = 1:20

MUSEUM AND CLASSROOM - ARCHITECTURAL DRAWINGS
SCALE = 1:100

Proposed Single Storey Building at:

VISITING CENTRE

N.Kendhikuludhoo

Date:

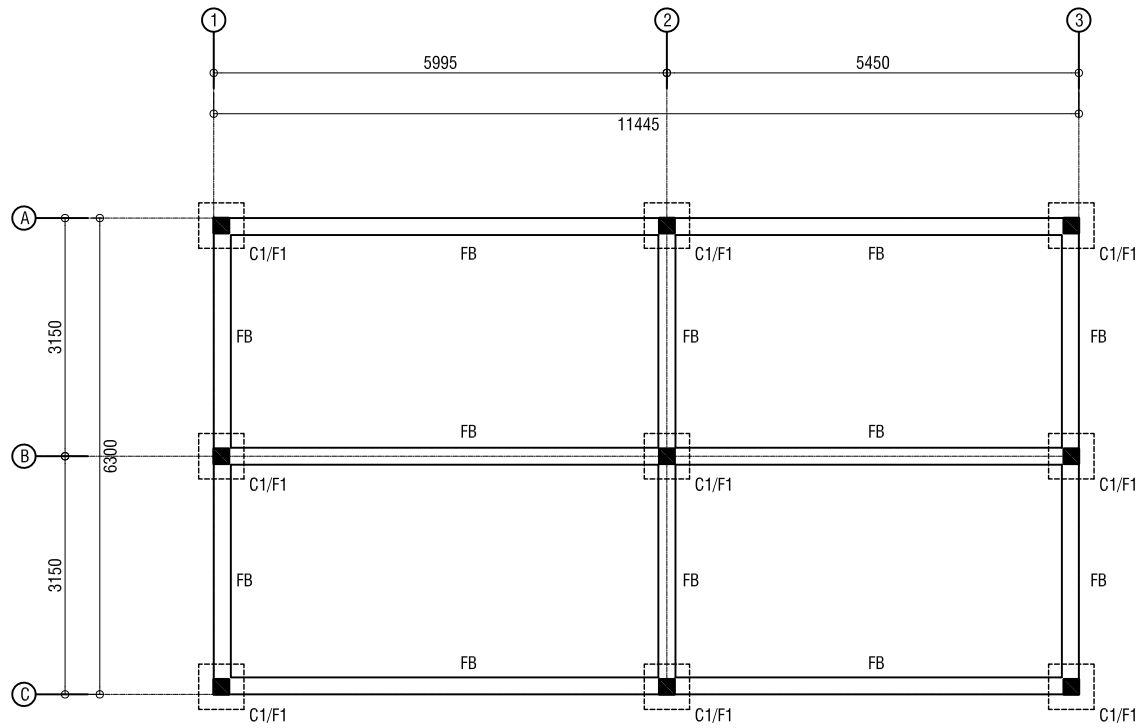
20/06/2026

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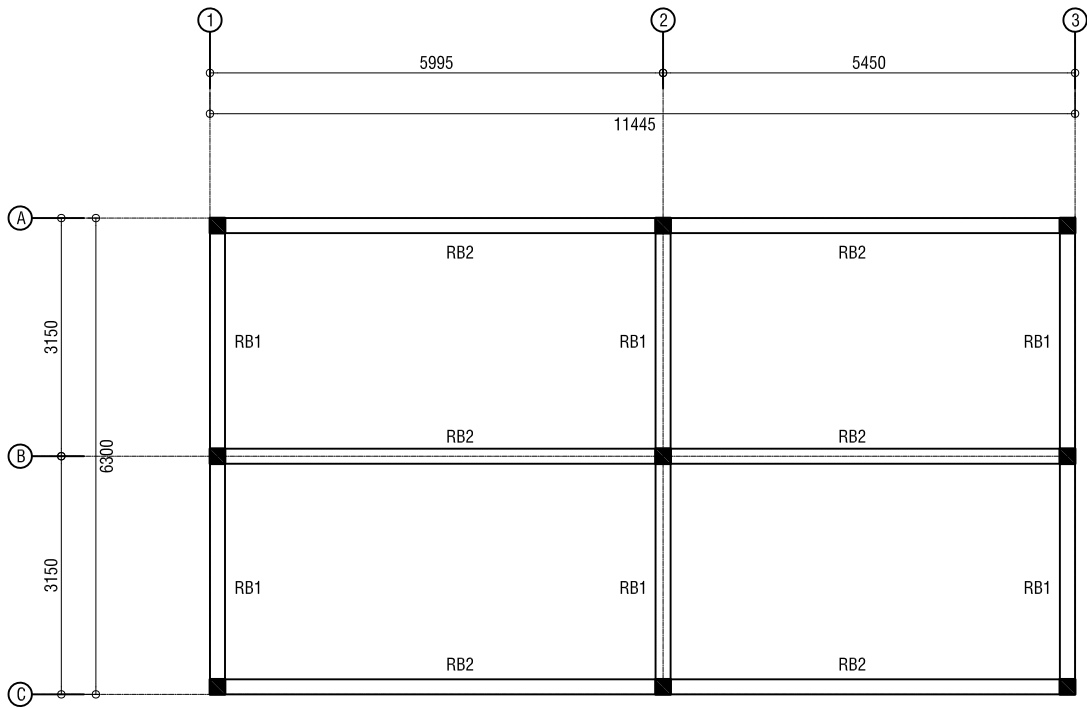
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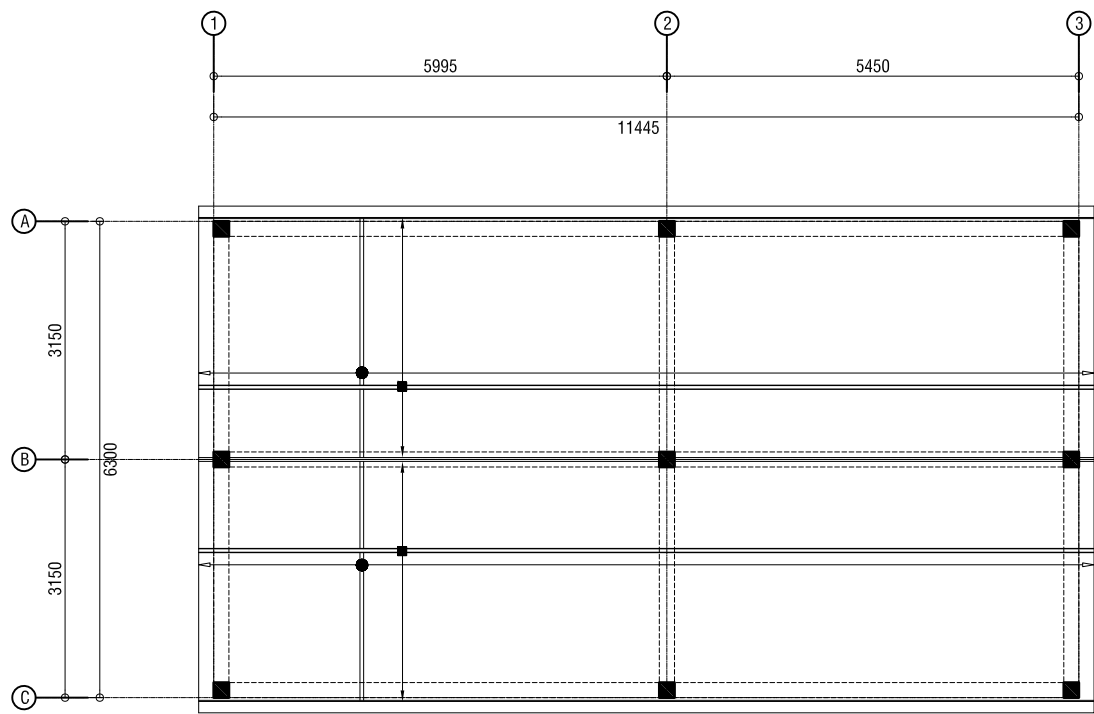
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COLUMN AND FOUNDATION PLAN
SCALE = 1:100



ROOF BEAM PLAN
SCALE = 1:100



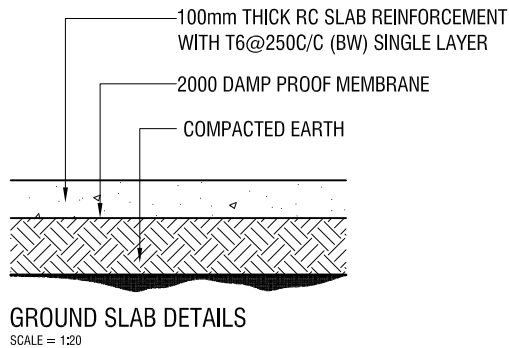
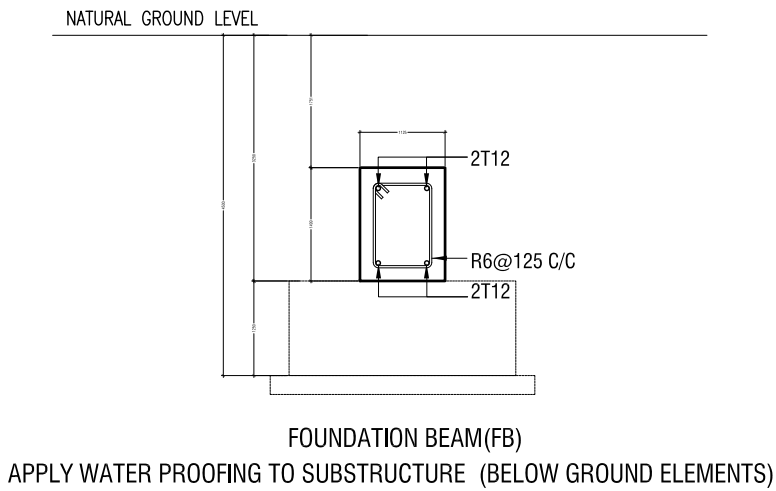
ROOF FRAMING PLAN
SCALE = 1:100

NOTE:

- FASCIA BOARDS ARE 15X225mm CEMENT BOARD
- ALL TIMBER ARE OF GRADE C30
- 50X175MM TIMBER RIDGE BEAM

LEGENDS:

- 50X150MM TIMBER RAFTERS @ 610C/C
- 50X35mm TIMBER BATTENS @ 800C/C



STRUCTURAL DETAILS

MUSEUM AND CLASSROOM - STRUCTURAL DRAWINGS

NOTE:-
COVER TO FOUNDATION = 50mm
COVER TO COLUMNS = 40mm
COVER TO BEAMS = 35mm

	DIMENSION	REINFORCEMENT
F1	600 X 600 X 250	T10@ 150 C/C

C1	
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COLUMN DETAILS

RB1	
-----	--

RB2		
	SUPPORT	MID

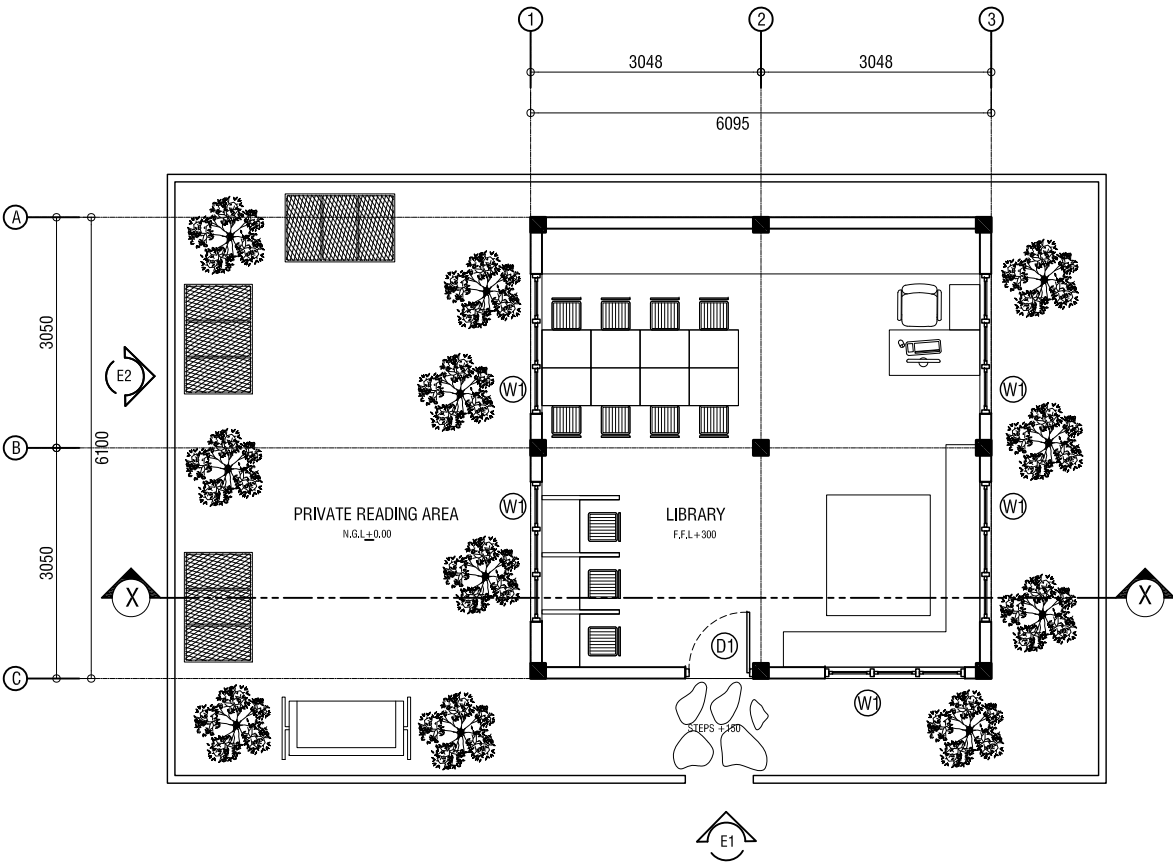
ROOF BEAM DETAIL

Proposed Single Storey Building at:

**VISITING
CENTRE**

N.Kendhikuludhoo

Date:
20/06/2026



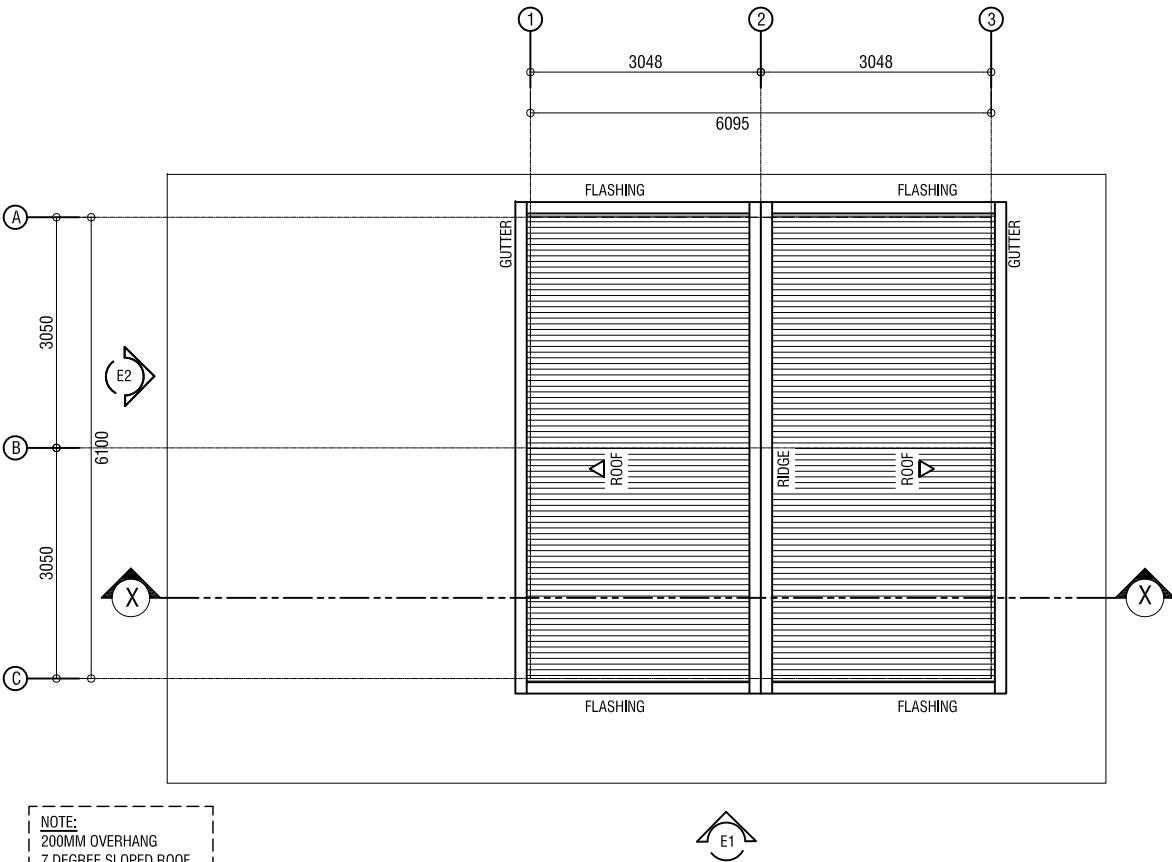
FLOOR PLAN
SCALE = 1:100

DOOR/WINDOW LABEL	D1	W1
FFL		
DESCRIPTION	SWING DOOR FRAME=T+PANEL=T IRONMONGERY = S.S	SWING WINDOW FRAME=A+PANEL=TCG IRONMONGERY = S.S

DOOR & WINDOW SCHEDULE
SCALE = 1:50

- NOTE:
- T-TIMBER
 - G-GLASS
 - TG-TEMPERED GLASS
 - TCG-TEMPERED CLEAR GLASS
 - CG-CLEAR 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
- ALL DOORS & WINDOWS TO BE CHECKED ON SITE BEFORE FABRICATION.
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 - THE DOORS / WINDOWS WHICH DO NOT TOUCH THE BEAM SHALL HAVE A LINTEL BEAM (LB) ABOVE THE DOOR / WINDOW.
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 - FOR SAFETY PURPOSES REFER TO MANUFACTURER FOR GLASS THICKNESS.

LIBRARY - ARCHITECTURAL DRAWINGS
SCALE = 1:100



NOTE:
200MM OVERHANG
7 DEGREE SLOPED ROOF

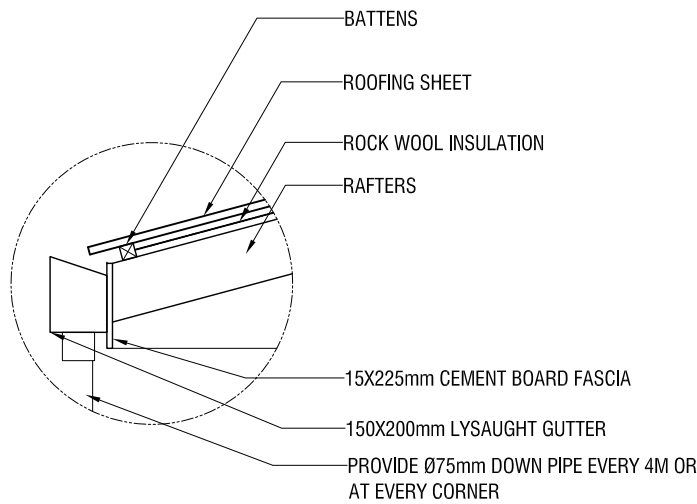
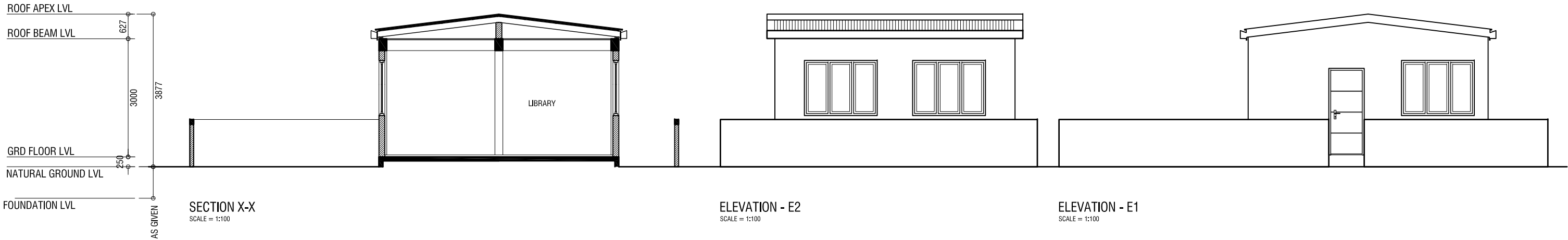
ROOF PLAN
SCALE = 1:100

Proposed Single Storey Building at:

VISITING CENTRE

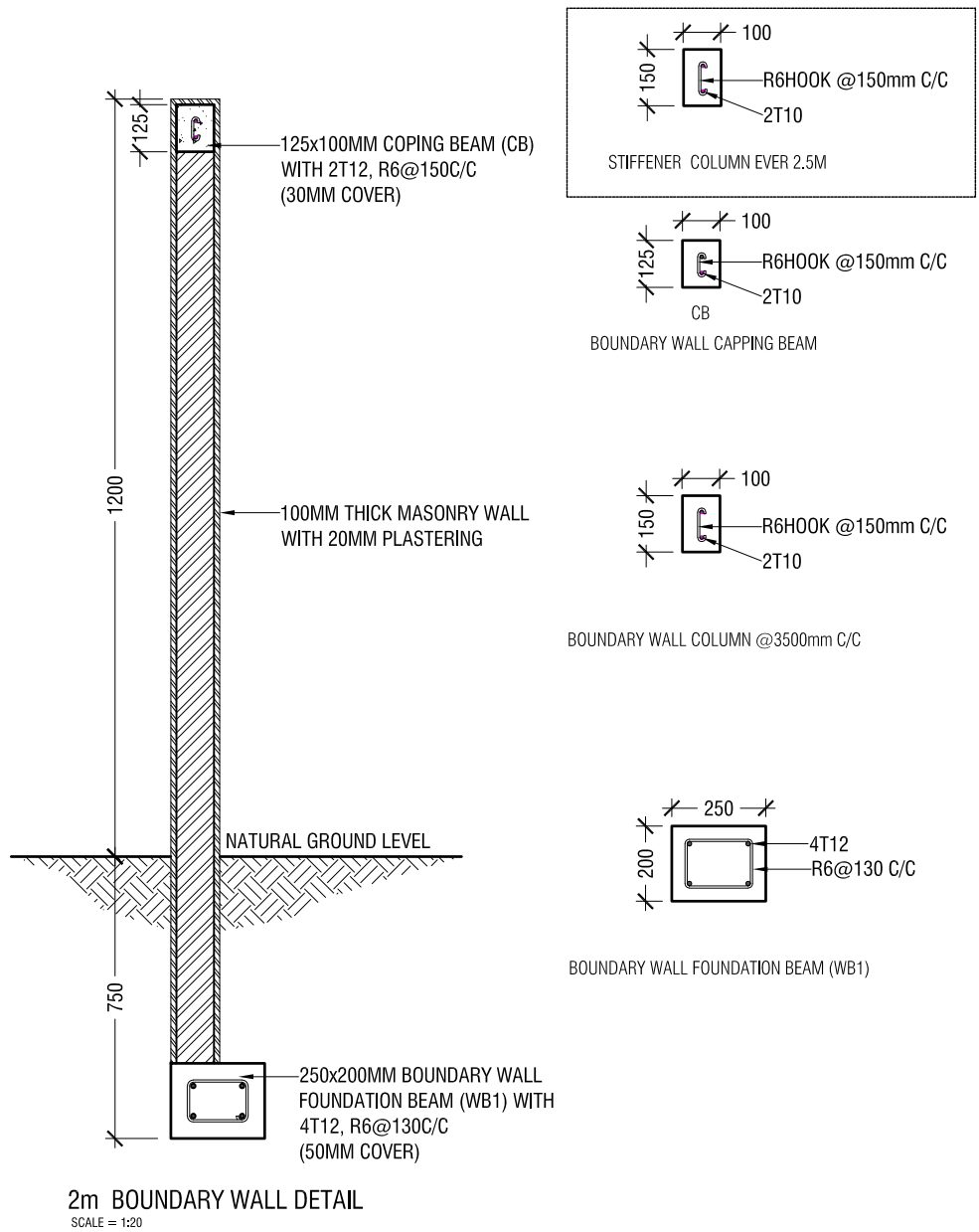
N.Kendhikulhudhoo

Date:
20/06/2026



ROOF DETAIL
SCALE = 1:20

LIBRARY - ARCHITECTURAL DRAWINGS
SCALE = 1:100



Proposed Single Storey Building at:

VISITING CENTRE

N.Kendhikuludhoo

Date:

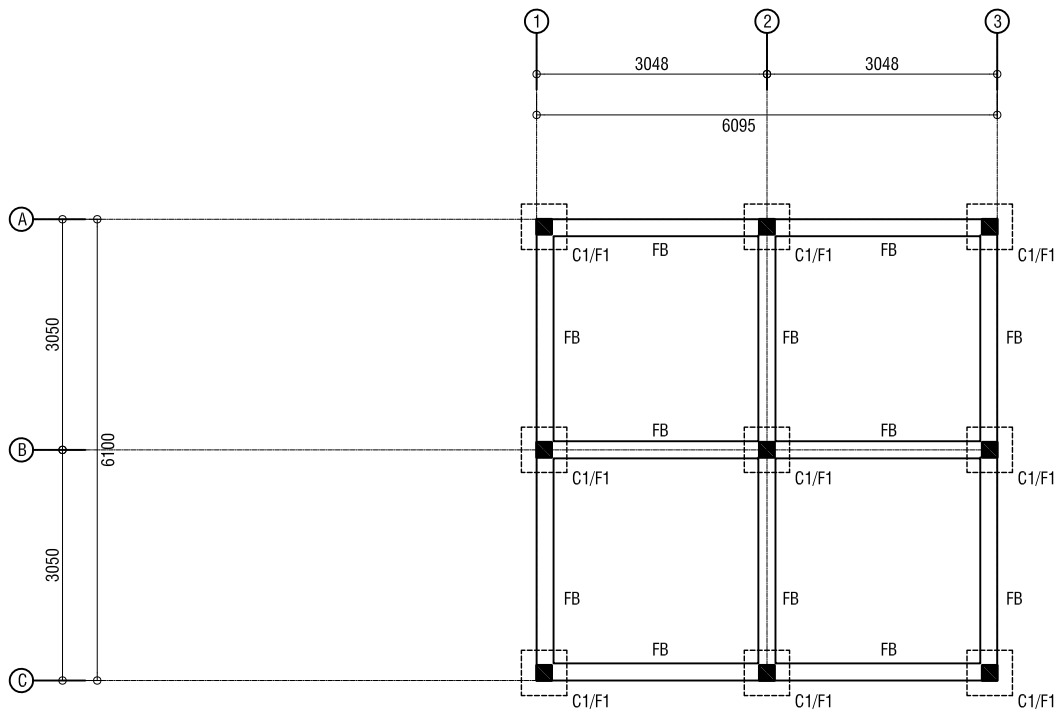
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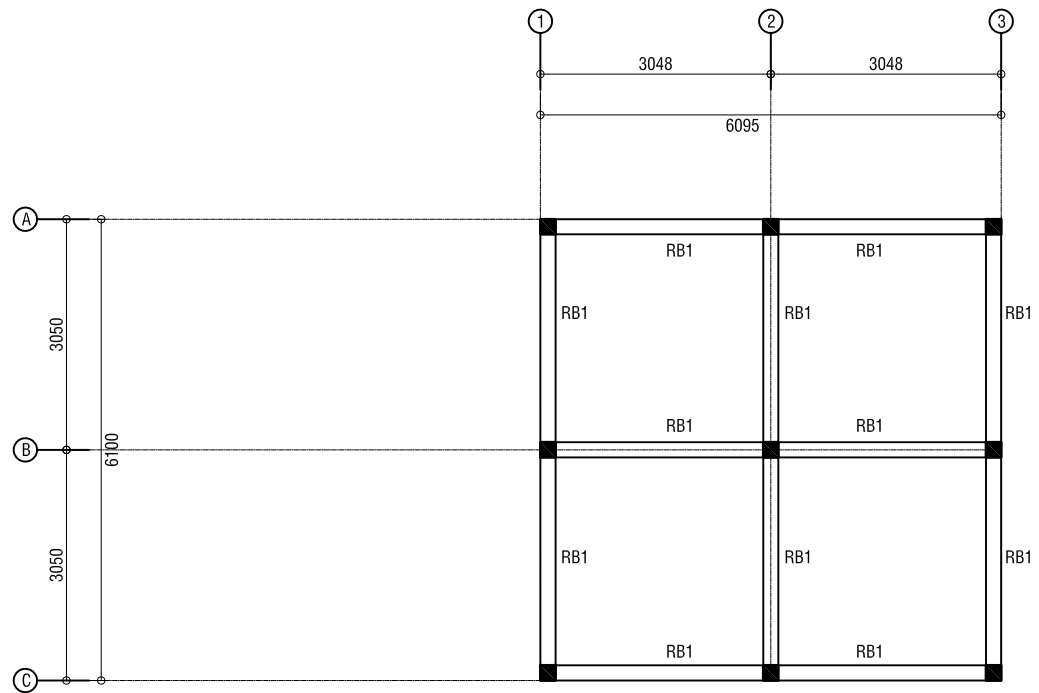
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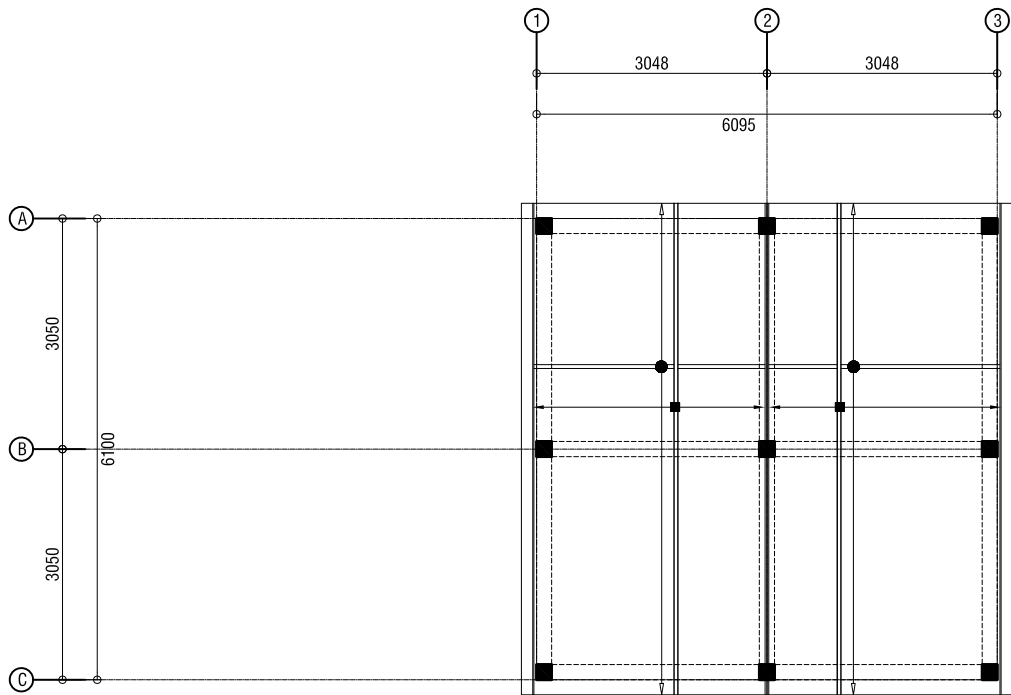
A.02



COLUMN AND FOUNDATION PLAN
SCALE = 1:100



ROOF BEAM PLAN
SCALE = 1:100



ROOF FRAMING PLAN
SCALE = 1:100

- NOTE:
- FASCIA BOARDS ARE 15X225mm CEMENT BOARD
 - ALL TIMBER ARE OF GRADE C30
 - 50X175MM TIMBER RIDGE BEAM
- LEGENDS:
- 50X150MM TIMBER RAFTERS @ 610C/C
 - 50X35mm TIMBER BATTENS @ 800C/C

LIBRARY - STRUCTURAL DRAWINGS
SCALE = 1:100

Proposed Single Storey Building at:

VISITING CENTRE

N.Kendhikuludhoo

Date:

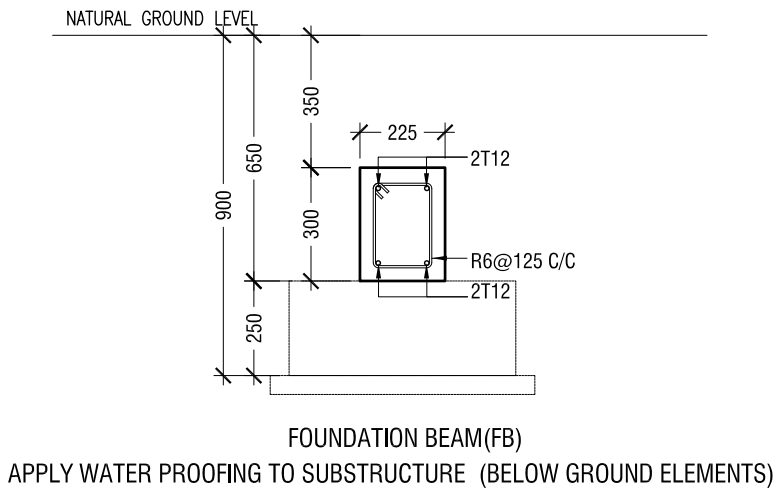
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Rev:

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S.01



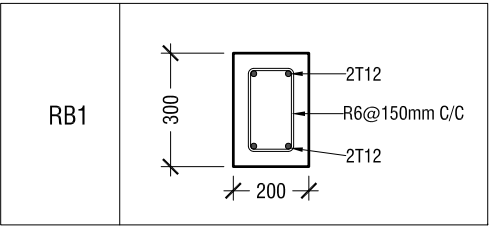
NOTE:-
COVER TO FOUNDATION = 50mm
COVER TO COLUMNS = 40mm
COVER TO BEAMS = 35mm

	DIMENSION	REINFORCEMENT
F1	600 X 600 X 250	T10@ 150 C/C

C1	
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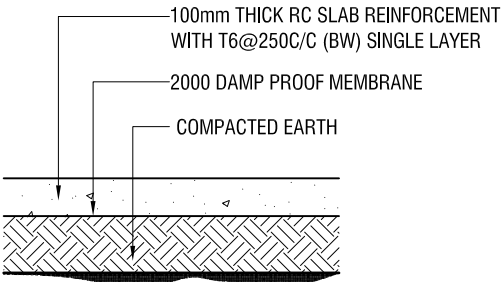
COLUMN DETAILS

SCALE = 1:20



ROOF BEAM DETAIL

SCALE = 1:20



GROUND SLAB DETAILS

SCALE = 1:20

STRUCTURAL DETAILS

SCALE = 1:20

LIBRARY - STRUCTURAL DRAWINGS

SCALE = 1:100

Proposed Single Storey Building at:

VISITING
CENTRE

N.Kendhikuludhoo

Date:

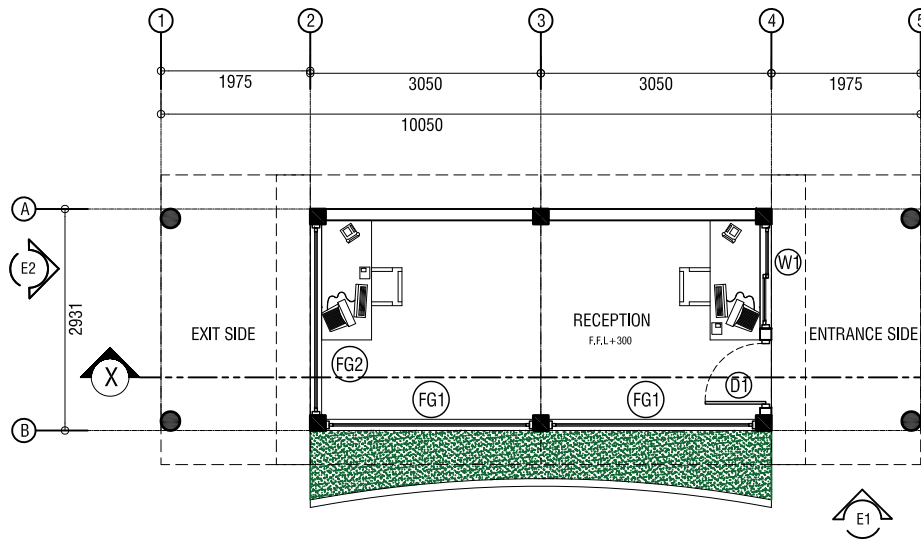
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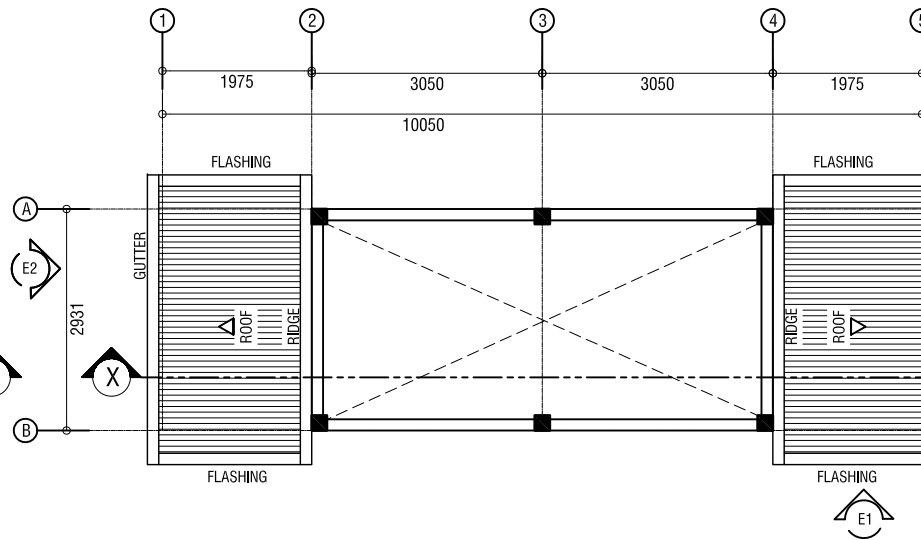
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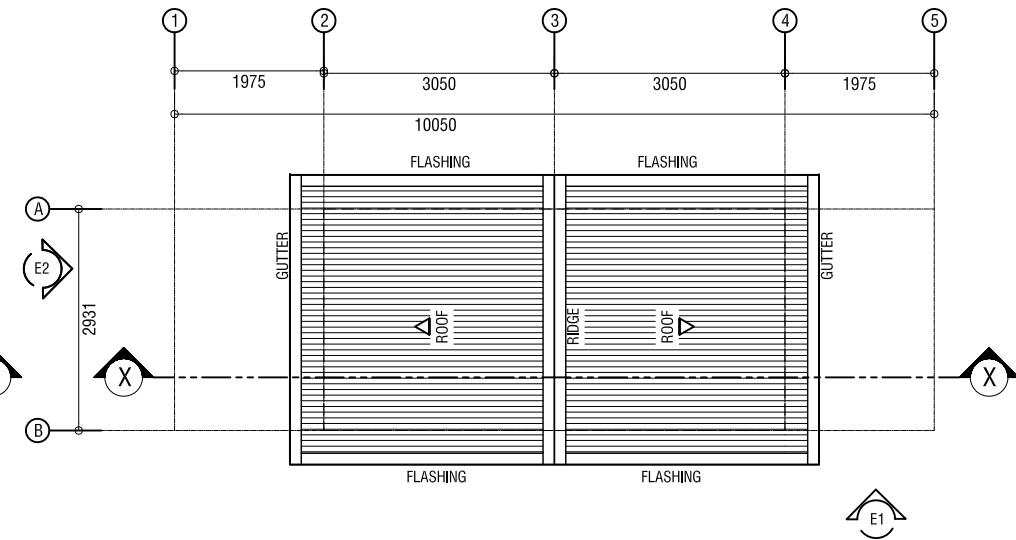
S.02



FLOOR PLAN
SCALE = 1:100



LOWER ROOF PLAN
SCALE = 1:100



UPPER ROOF PLAN
SCALE = 1:100

DOOR/WINDOW LABEL	D1	W1	FG1	FG2
FFL				
DESCRIPTION	SWING DOOR FRAME=T+PANEL=T IRONMONGERY = S.S	SLIDING WINDOW FRAME=A+PANEL=TCG IRONMONGERY = S.S	FIXED WINDOW FRAME=A+PANEL=TCG IRONMONGERY = S.S	FIXED WINDOW FRAME=A+PANEL=TCG IRONMONGERY = S.S

DOOR & WINDOW SCHEDULE
SCALE = 1:50

NOTE:
T-TIMBER
G-GLASS
TG-TEMPERED GLASS
TCG-TEMPERED CLEAR GLASS
CG-CLEAR 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

- ALL DOORS & WINDOWS TO BE CHECKED ON SITE BEFORE FABRICATION.
- ALL DOOR & WINDOWS VIEWED FROM EXTERIOR, FOR DOOR SWING, REFER TO FLOOR PLANS.
- THE DOORS / WINDOWS WHICH DO NOT TOUCH THE BEAM SHALL HAVE A LINTEL BEAM (LB) ABOVE THE DOOR / WINDOW.
- FOR ALL THE WINDOWS PUT A SILL BEAM BELOW THE WINDOW (SB)
- FOR SAFETY PURPOSES REFER TO MANUFACTURER FOR GLASS THICKNESS.

RECEPTION- ARCHITECTURAL DRAWINGS
SCALE = 1:100

Proposed Single Storey Building at:

VISITING CENTRE

N.Kendhikuludhoo

Date:

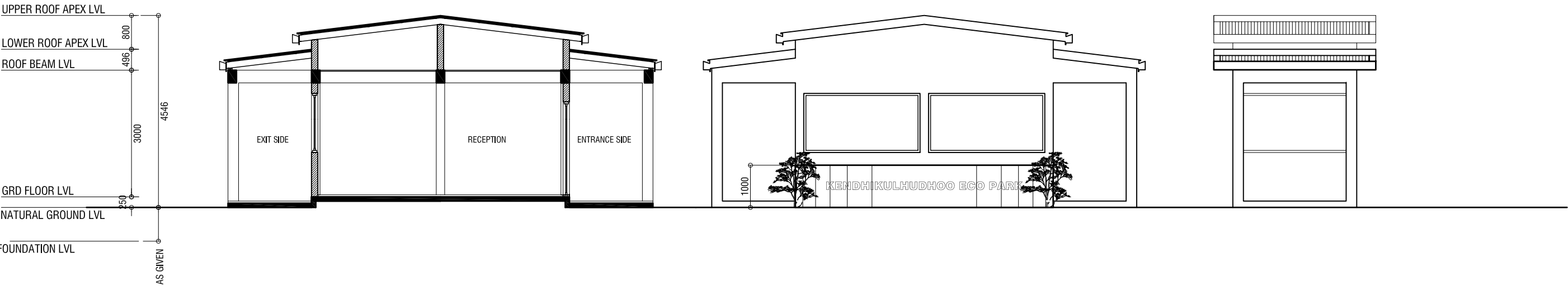
20/06/2026

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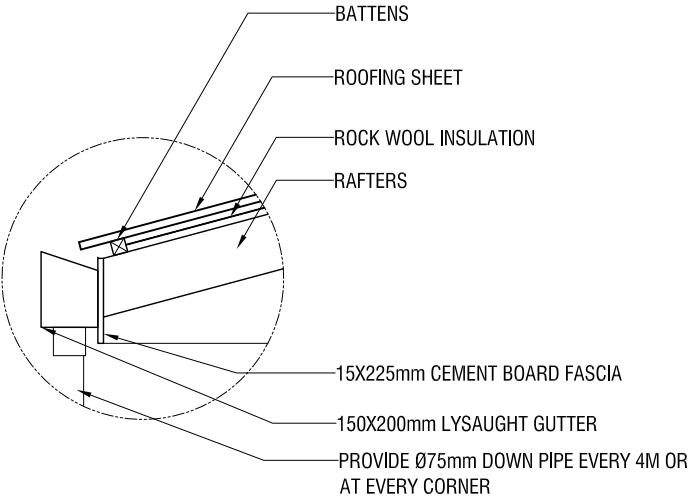
A.01



SECTION X-X
SCALE = 1:100

ELEVATION - E1
SCALE = 1:100

ELEVATION - E2
SCALE = 1:100



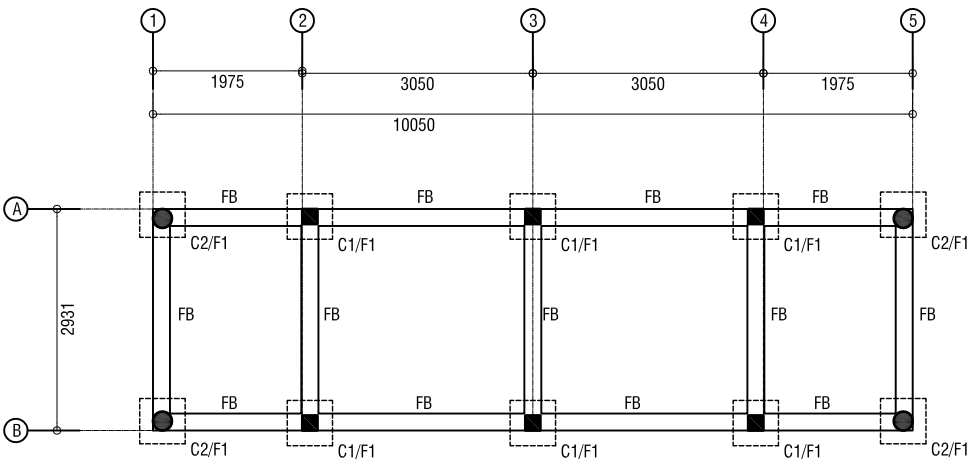
ROOF DETAIL
SCALE = 1:20

Proposed Single Storey Building at:

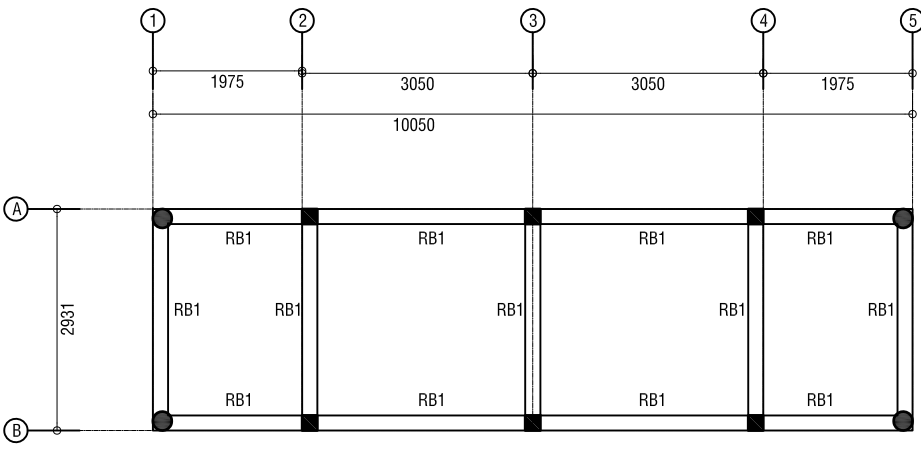
VISITING
CENTRE

N.Kendhikulhudhoo

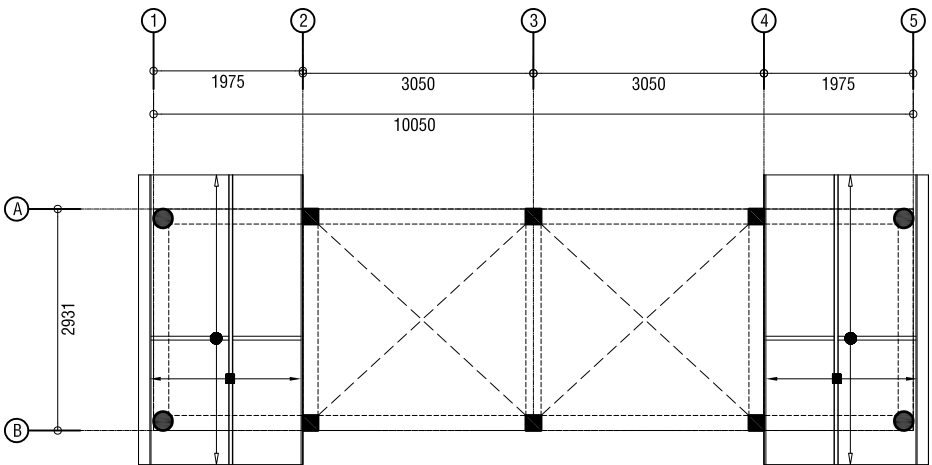
Date:
20/06/2026



COLUMN AND FOUNDATION PLAN
SCALE = 1:100

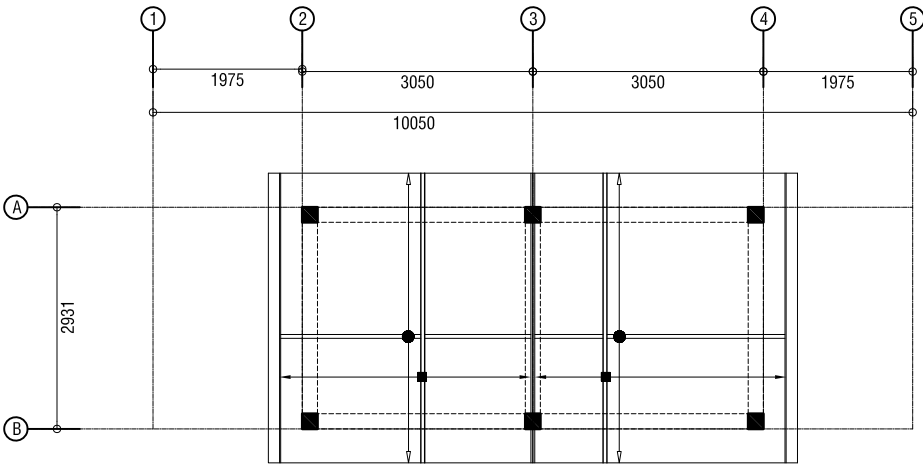


ROOF BEAM PLAN
SCALE = 1:100



- NOTE:
- FASCIA BOARDS ARE 15X225mm CEMENT BOARD
 - ALL TIMBER ARE OF GRADE C30
 - 50X175MM TIMBER RIDGE BEAM
- LEGENDS:
- 50X150MM TIMBER RAFTERS @ 610C/C
 - 50X35mm TIMBER BATTENS @ 800C/C

LOWER ROOF FRAMING PLAN
SCALE = 1:100



UPPER ROOF FRAMING PLAN
SCALE = 1:100

- NOTE:
- FASCIA BOARDS ARE 15X225mm CEMENT BOARD
 - ALL TIMBER ARE OF GRADE C30
 - 50X175MM TIMBER RIDGE BEAM
- LEGENDS:
- 50X150MM TIMBER RAFTERS @ 610C/C
 - 50X35mm TIMBER BATTENS @ 800C/C

RECEPTION- STRUCTURAL DRAWINGS
SCALE = 1:100

Proposed Single Storey Building at:

VISITING
CENTRE

N.Kendhikuludhoo

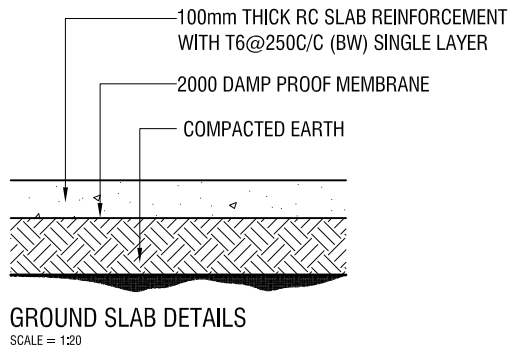
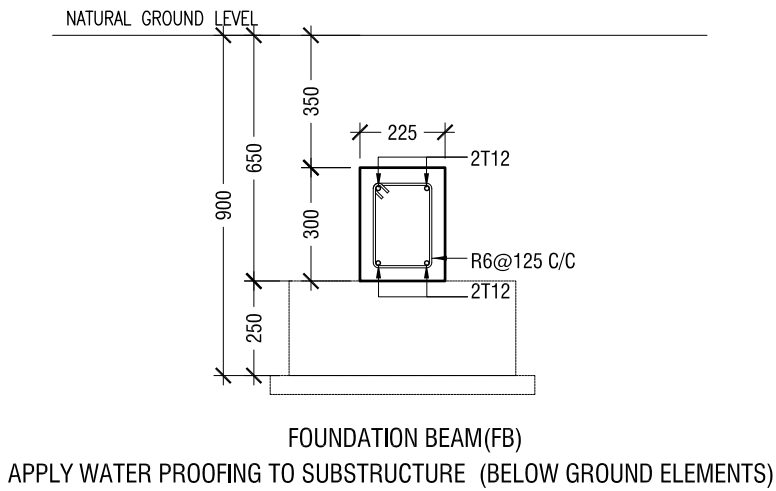
Date:
20/06/2026

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STRUCTURAL DETAILS

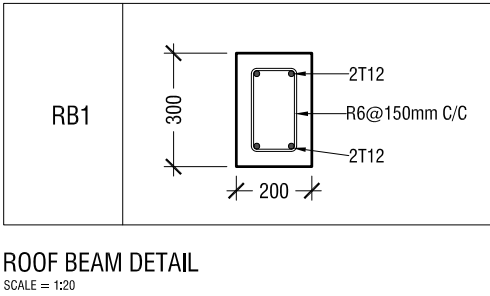
RECEPTION- STRUCTURAL DRAWINGS

NOTE:-
COVER TO FOUNDATION = 50mm
COVER TO COLUMNS = 40mm
COVER TO BEAMS = 35mm

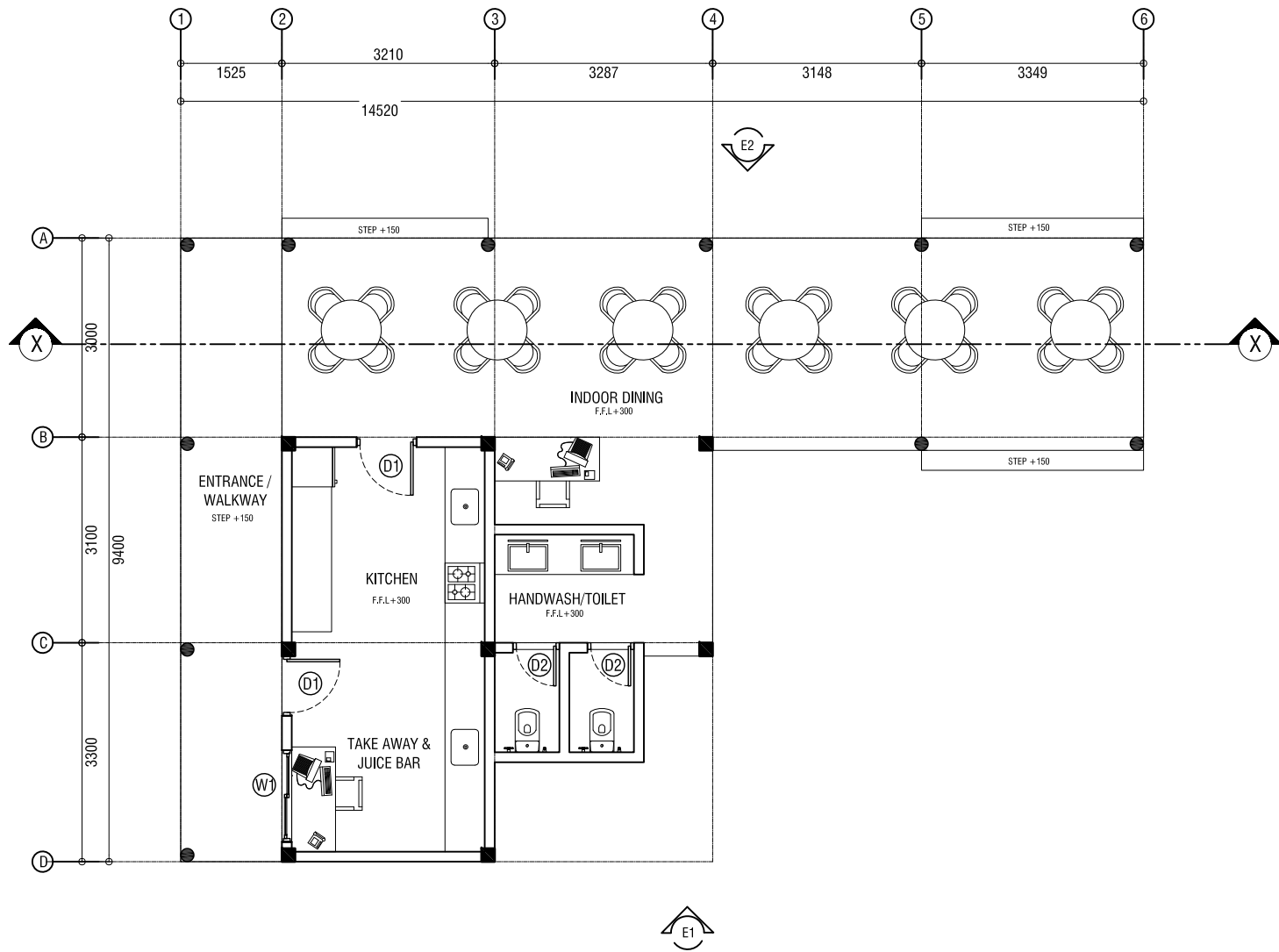
	DIMENSION	REINFORCEMENT
F1	600 X 600 X 250	T10@ 150 C/C

C1	
C2	

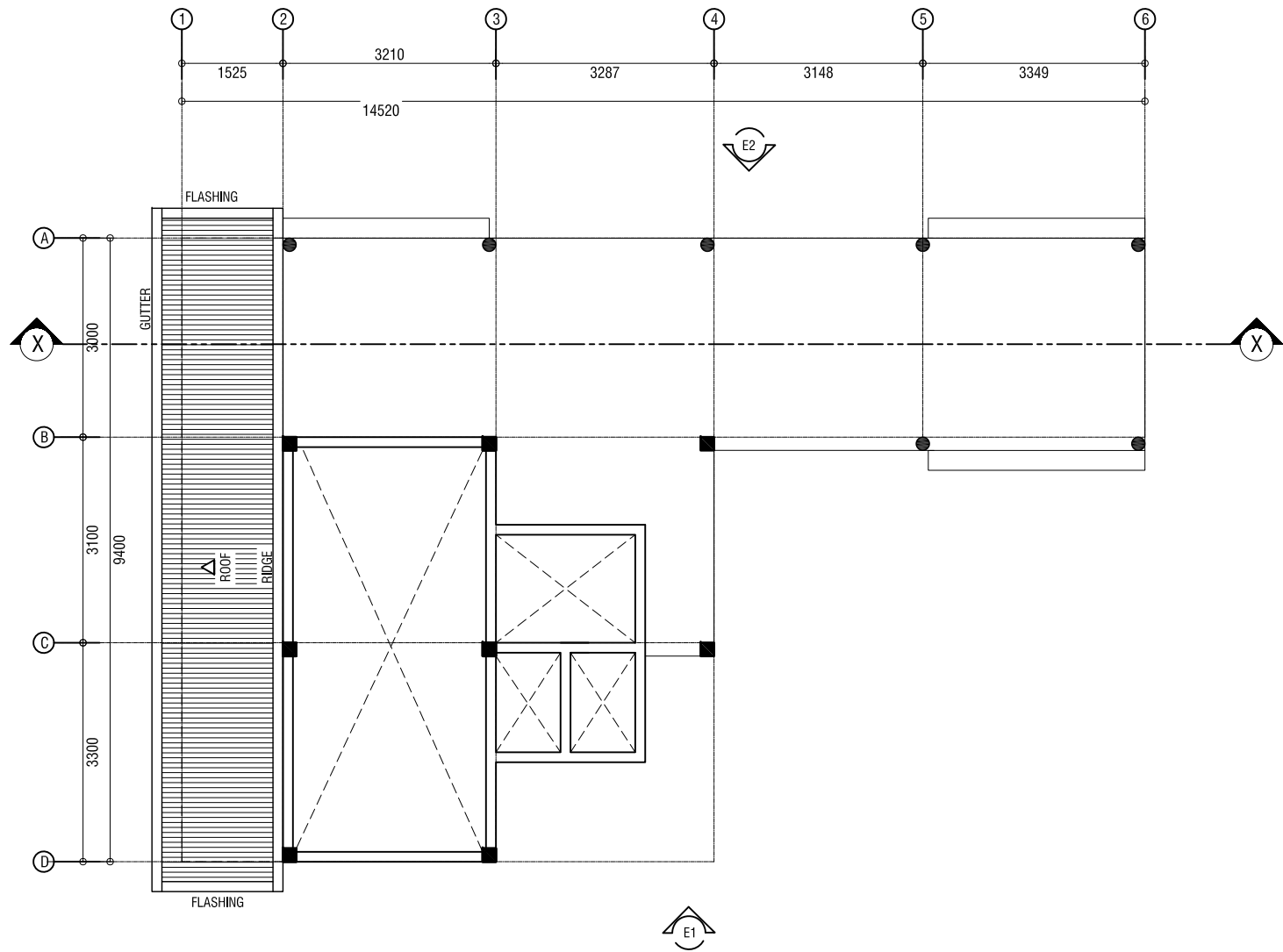
COLUMN DETAILS



Proposed Single Storey Building at:
VISITING CENTRE
N.Kendhikulhudhoo
Date:
20/06/2026

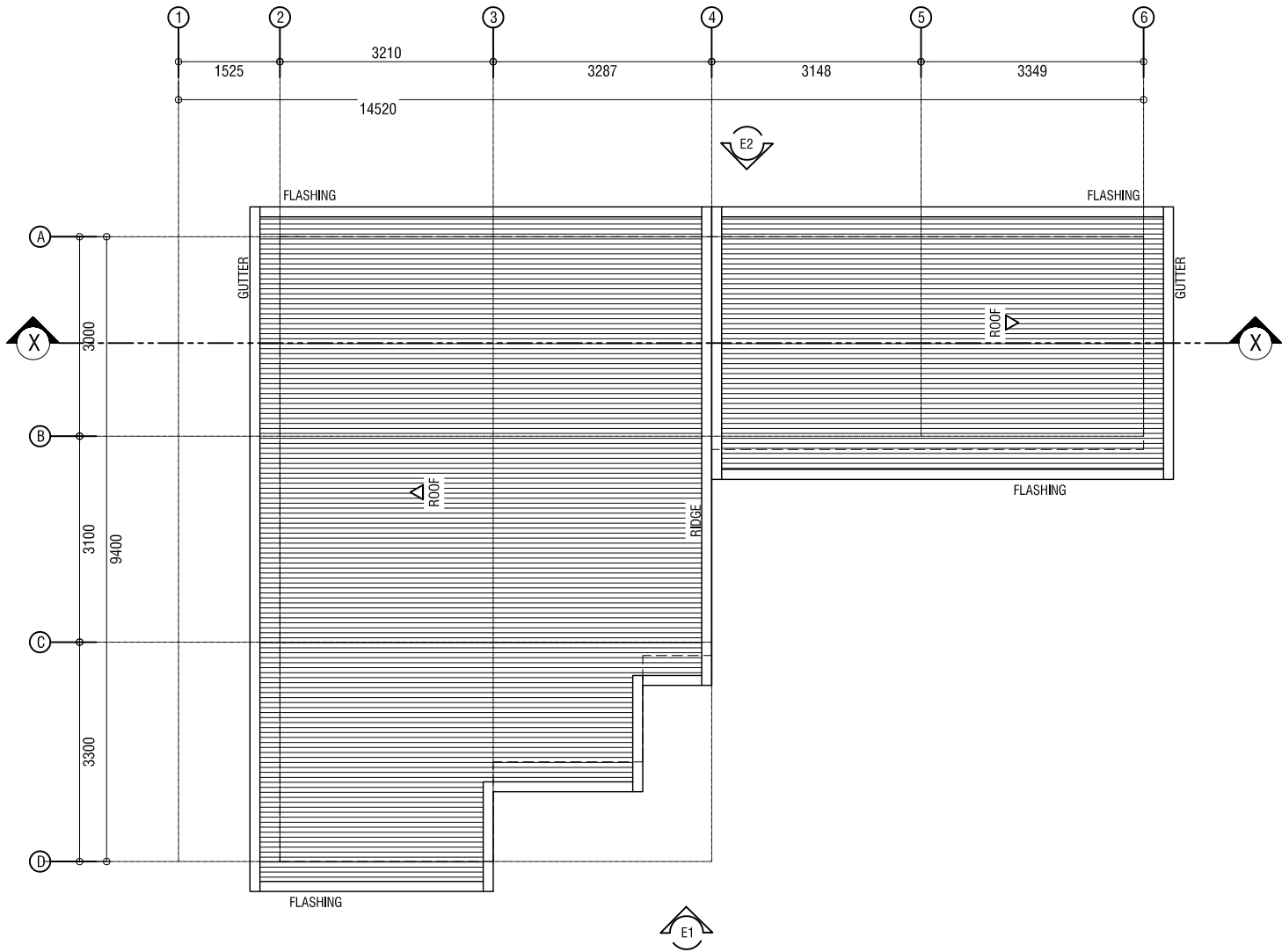


FLOOR PLAN
SCALE = 1:100



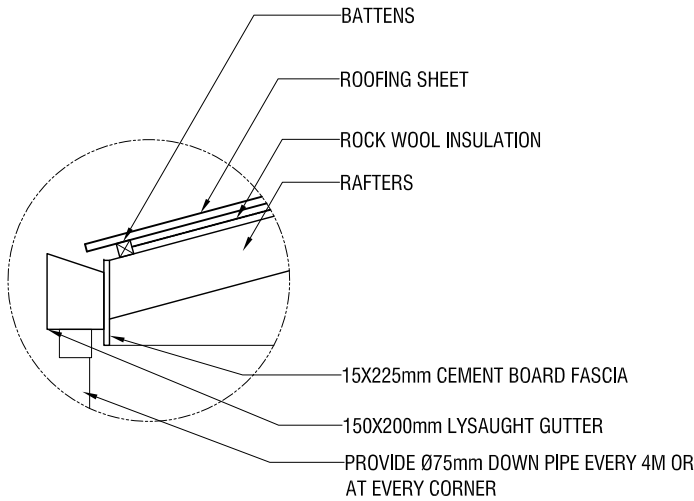
NOTE:
450MM OVERHANG
7 DEGREE SLOPED ROOF

LOWER ROOF PLAN
SCALE = 1:100



NOTE:
450MM OVERHANG
7 DEGREE SLOPED ROOF

UPPER ROOF PLAN
SCALE = 1:100



ROOF DETAIL
SCALE = 1:20

DOOR/WINDOW LABEL	D1	D2	W1
DESCRIPTION	SWING DOOR FRAME=T+PANEL=T IRONMONGERY = S.S	SWING DOOR FRAME=PVC+PANEL=PVC IRONMONGERY = S.S	SLIDING WINDOW FRAME=A+PANEL=TCG IRONMONGERY = S.S

- NOTE:
T-TIMBER
G-GLASS
TG-TEMPERED GLASS
TCG-TEMPERED CLEAR GLASS
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TL-TIMBER LOUVERED
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PVC-PLASTIC
S.S- STAINLESS STEEL
FB-FIBER BOARD
F.G-FROST GLASS
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 - FOR SAFETY PURPOSES REFER TO MANUFACTURER FOR GLASS THICKNESS.

DOOR & WINDOW SCHEDULE
SCALE = 1:50

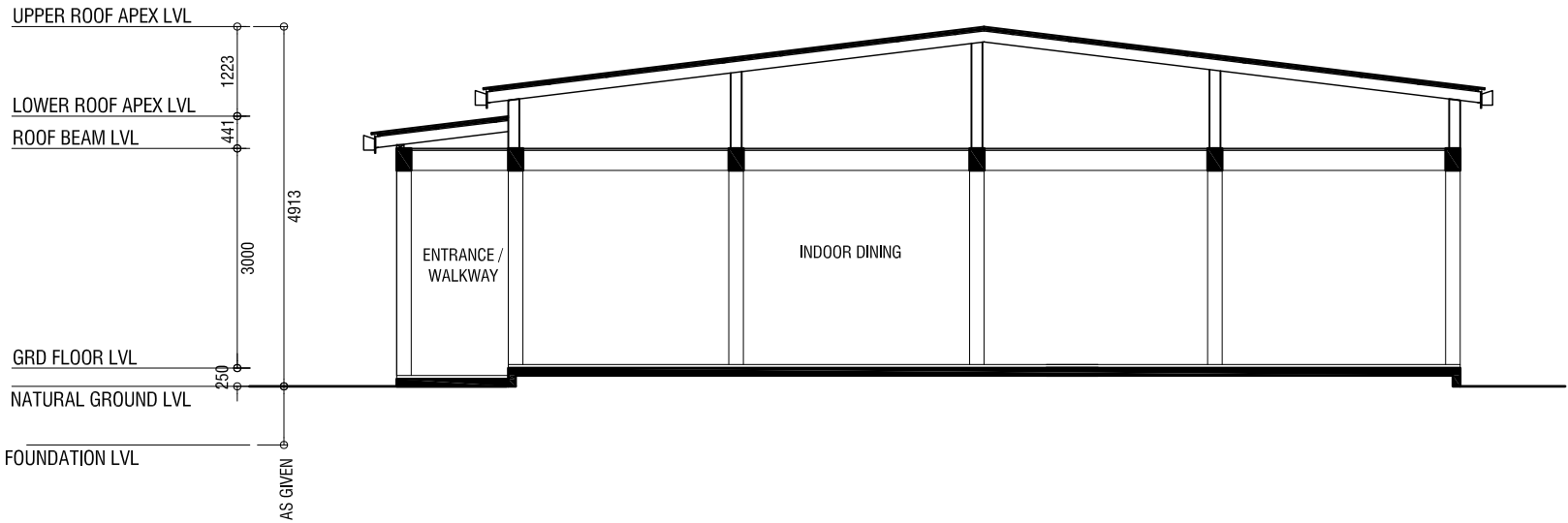
Proposed Single Storey Building at:

VISITING CENTRE

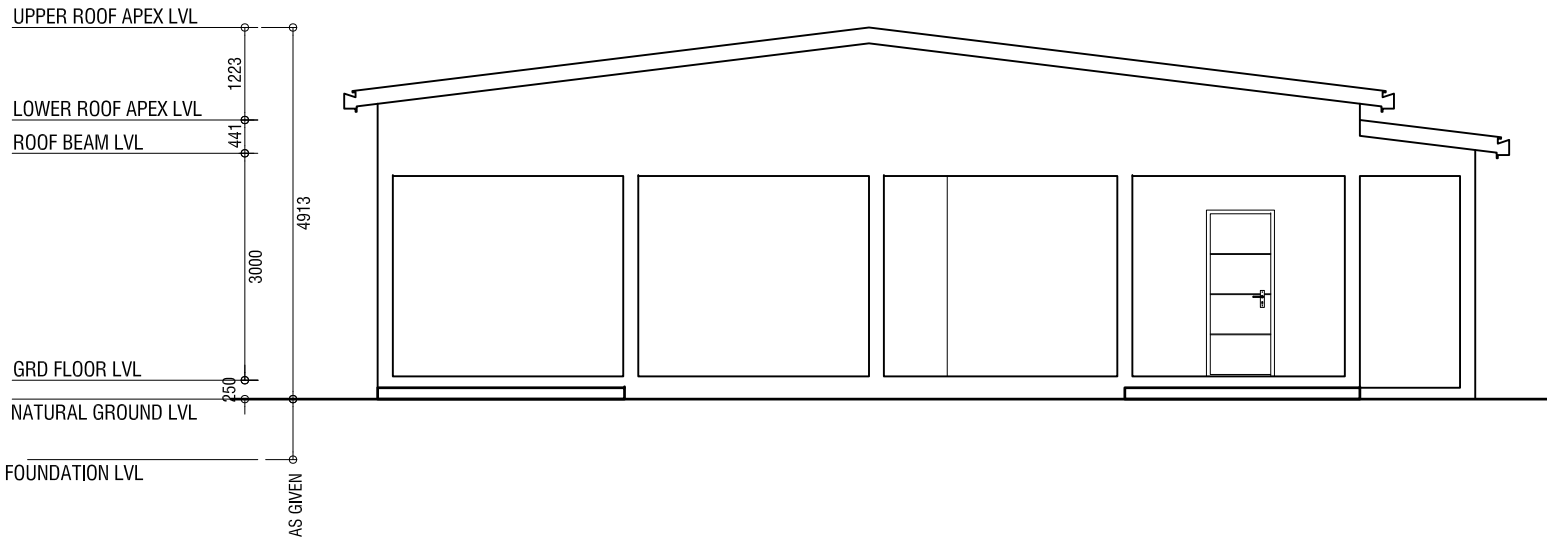
N.Kendhikulhudhoo

Date:
20/06/2026

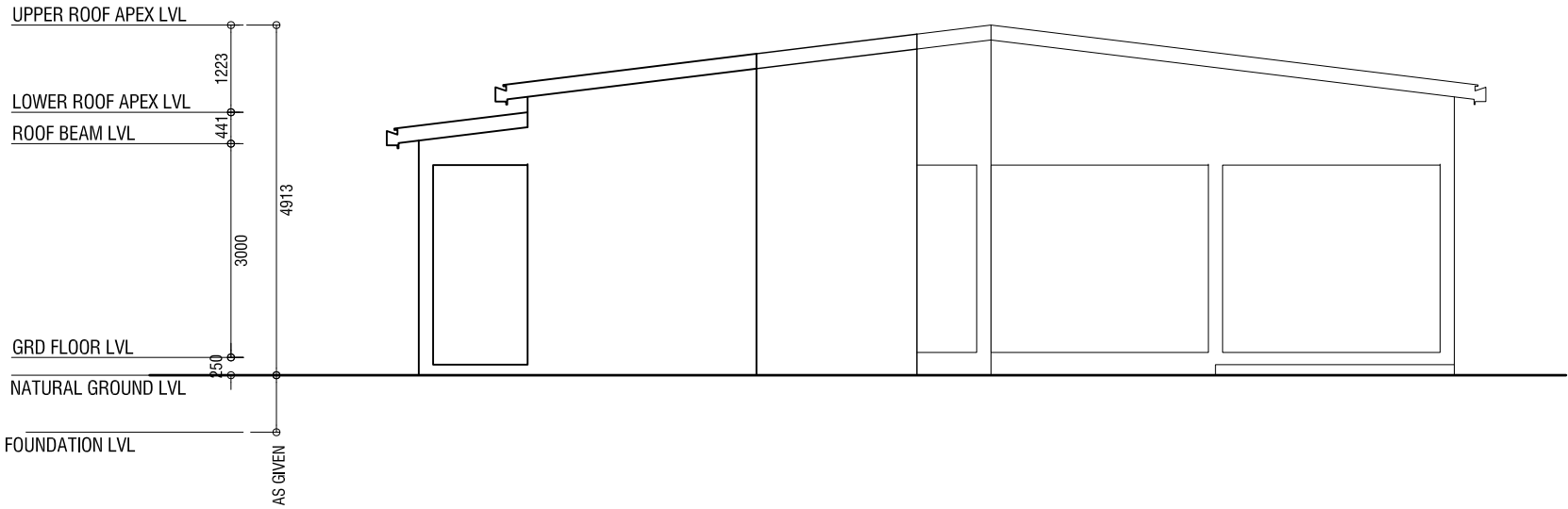
SECTION X-X
SCALE = 1:100



ELEVATION - E2
SCALE = 1:100



ELEVATION - E1
SCALE = 1:100

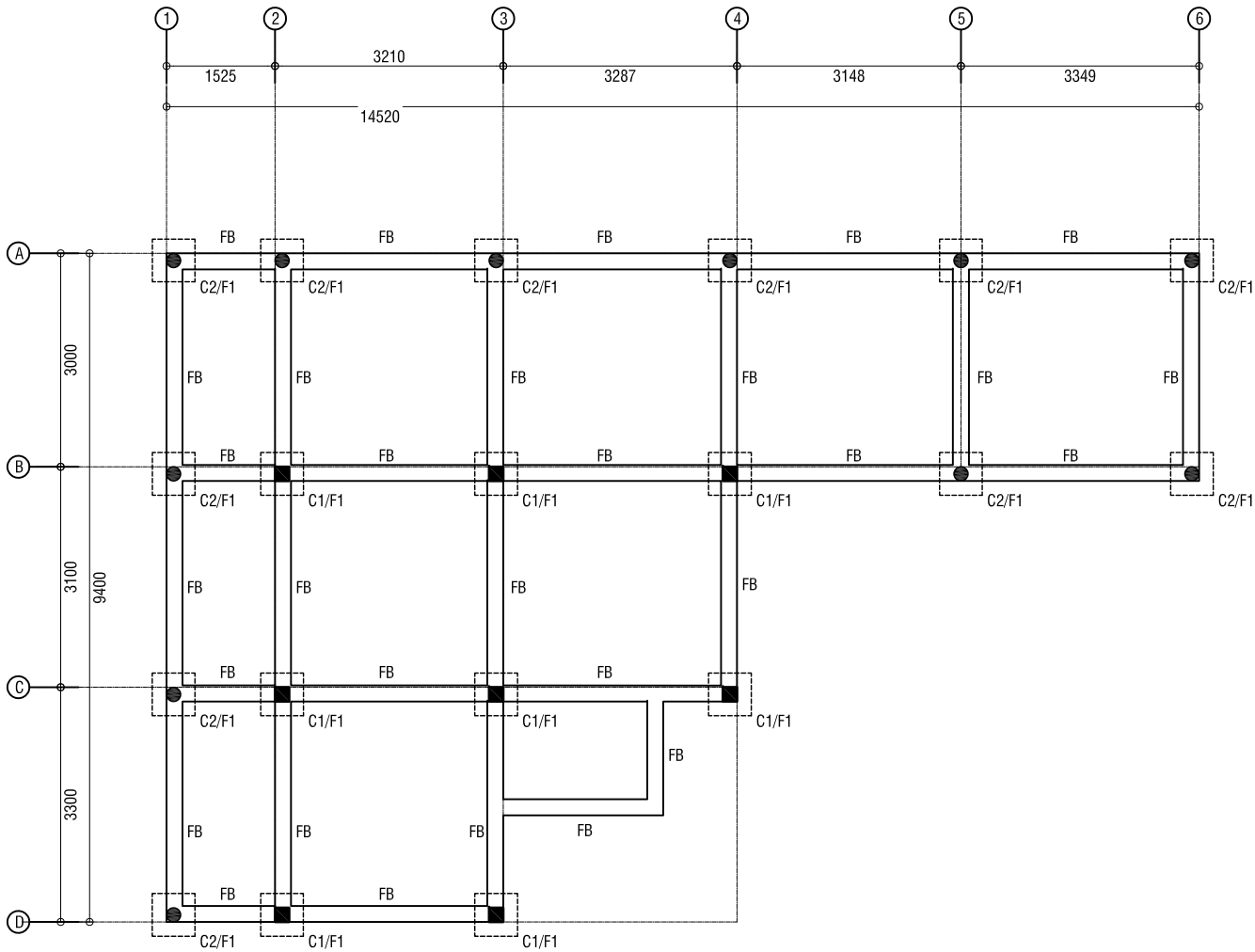


Proposed Single Storey Building at:

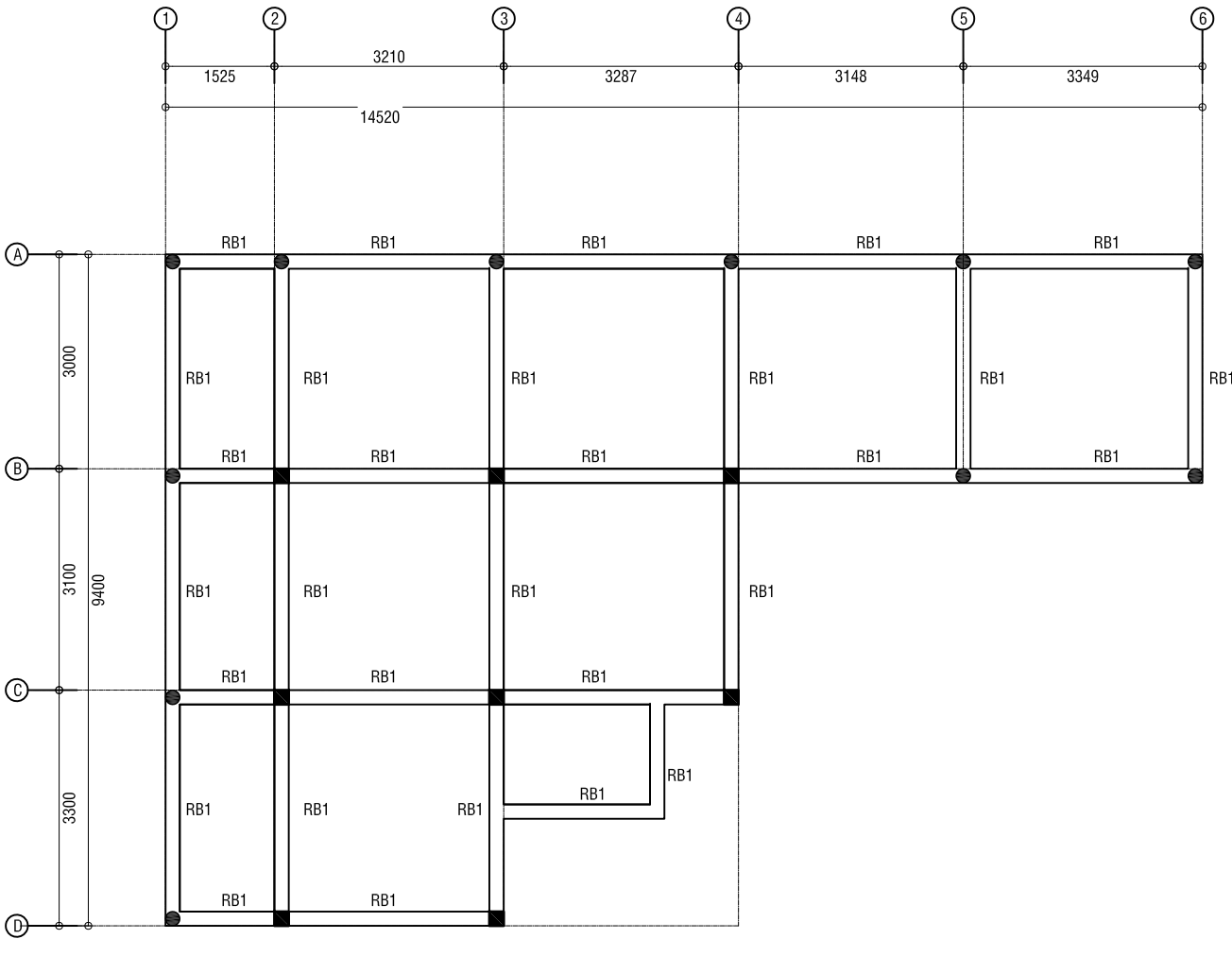
VISITING CENTRE

N.Kendhikuludhoo

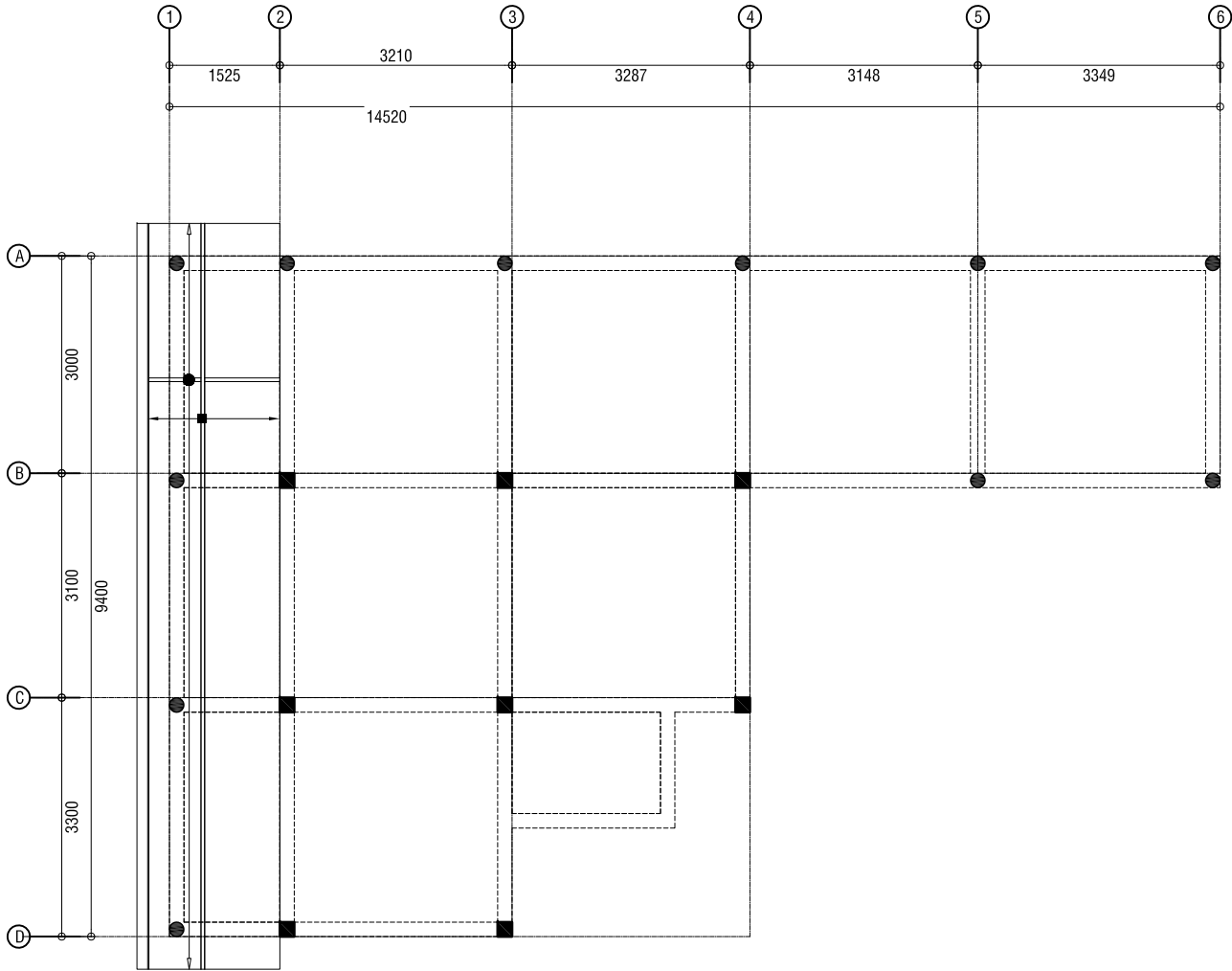
Date:
20/06/2026



COLUMN AND FOUNDATION PLAN
SCALE = 1:100



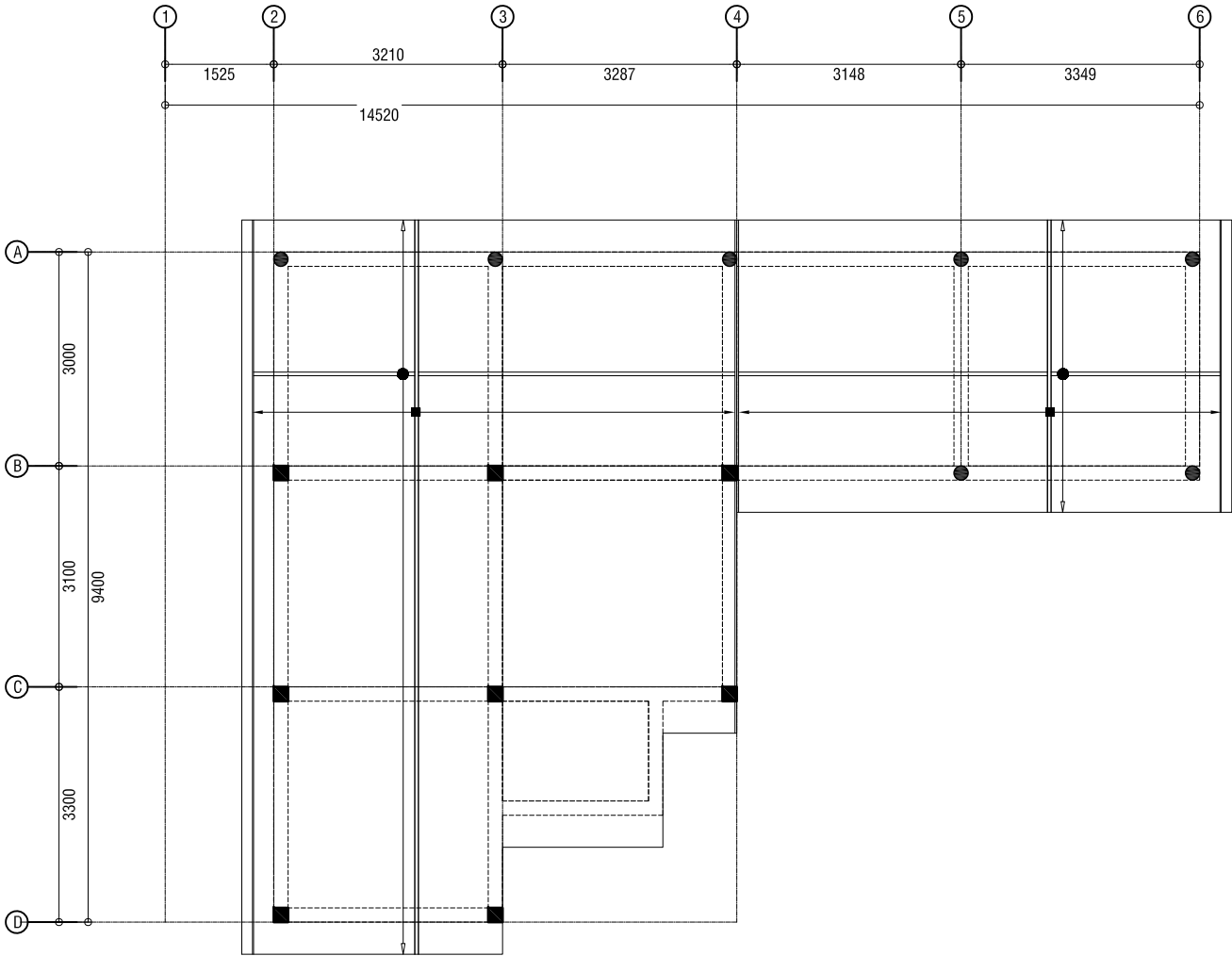
ROOF BEAM PLAN
SCALE = 1:100



- NOTE:
- FASCIA BOARDS ARE 15X225mm CEMENT BOARD
 - ALL TIMBER ARE OF GRADE C30
 - 50x175MM TIMBER RIDGE BEAM
- LEGENDS:
- 50x150MM TIMBER RAFTERS @ 610C/C
 - 50x35mm TIMBER BATTENS @ 800C/C

LOWER ROOF FRAMING PLAN

SCALE = 1:100

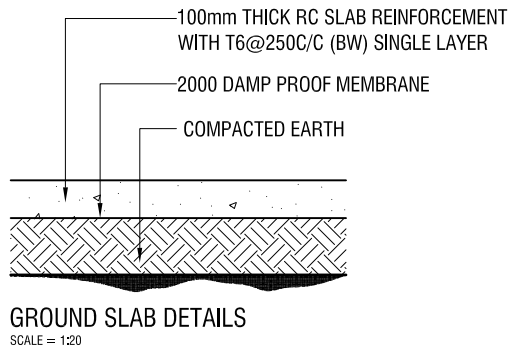
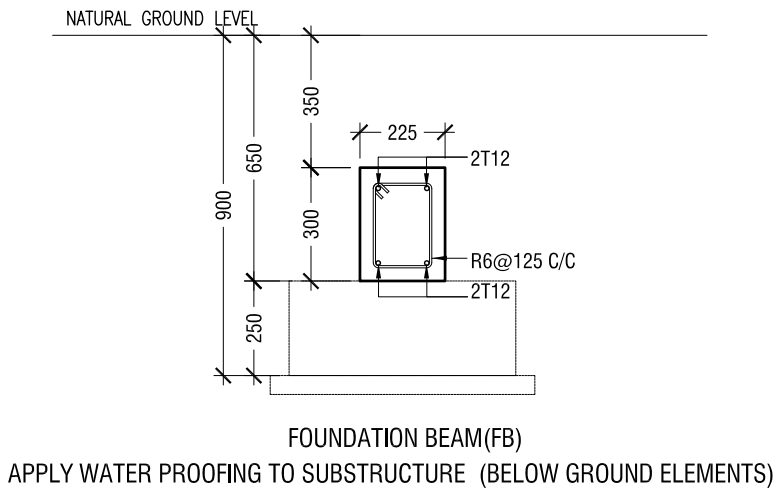


- NOTE:
- FASCIA BOARDS ARE 15X225mm CEMENT BOARD
 - ALL TIMBER ARE OF GRADE C30
 - 50x175MM TIMBER RIDGE BEAM
- LEGENDS:
- 50x150MM TIMBER RAFTERS @ 610C/C
 - 50x35mm TIMBER BATTENS @ 800C/C

UPPER ROOF FRAMING PLAN

SCALE = 1:100

SCALE = 1:100



STRUCTURAL DETAILS

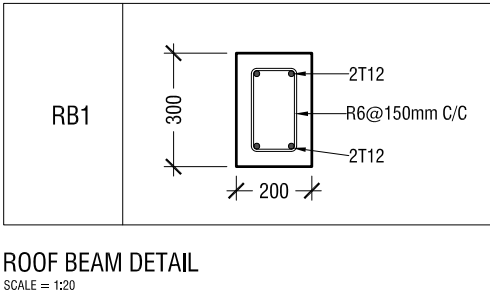
KITCHEN AND INDOOR DINING - STRUCTURAL DRAWINGS

NOTE:-
COVER TO FOUNDATION = 50mm
COVER TO COLUMNS = 40mm
COVER TO BEAMS = 35mm

	DIMENSION	REINFORCEMENT
F1	600 X 600 X 250	T10@ 150 C/C

C1	
C2	

COLUMN DETAILS



Proposed Single Storey Building at:

VISITING
CENTRE

N.Kendhikulhudhoo

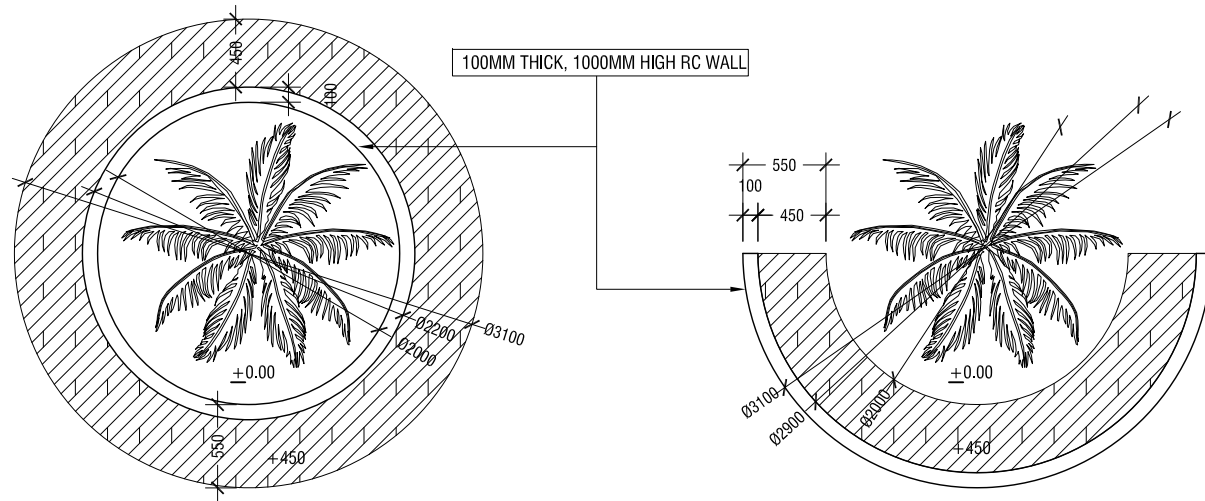
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20/06/2026

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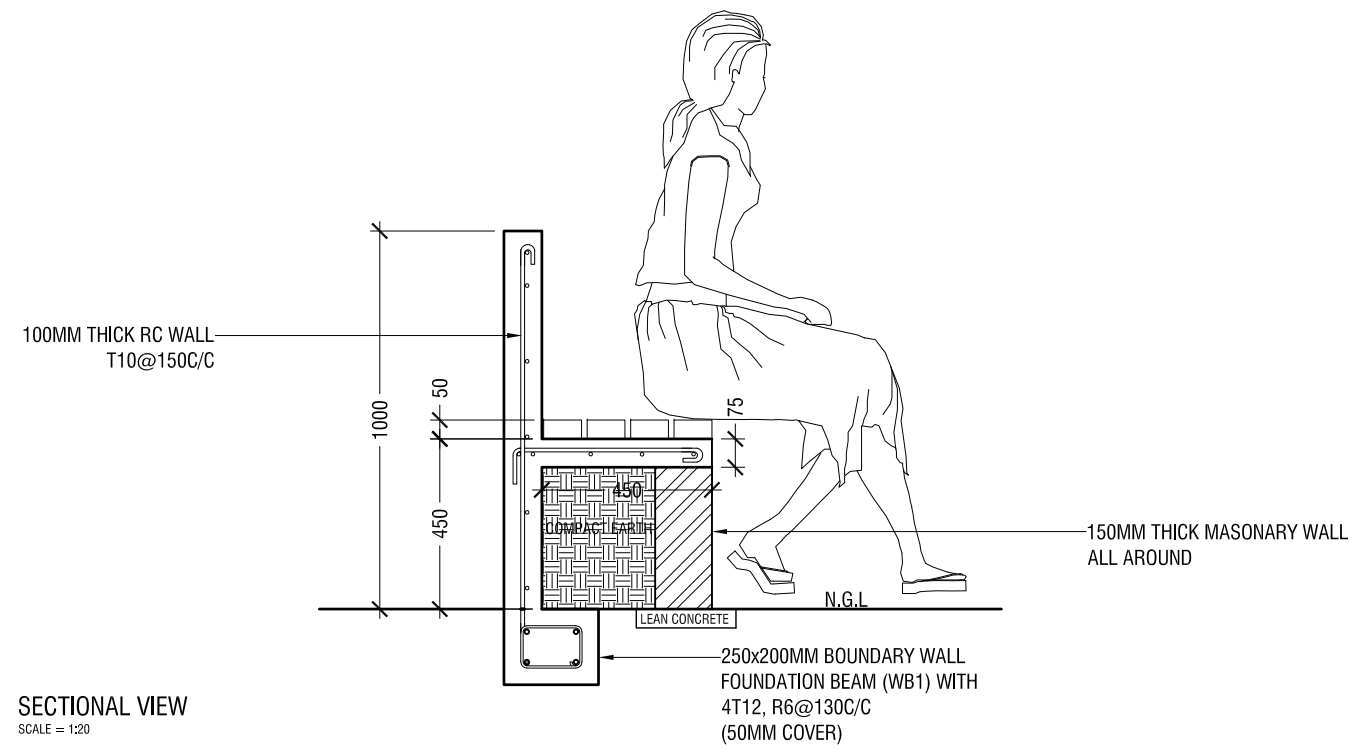
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CIRCULAR SEATING WITH PLANTER - PLAN
SCALE = 1:50

SEMI CIRCULAR SEATING WITH PLANTER - PLAN
SCALE = 1:50



SECTIONAL VIEW
SCALE = 1:20

CIRCULAR AND SEMI CIRCULAR SEATING WITH PLANTER - ARCHITECTURAL DRAWINGS
SCALE = 1:50

Proposed Single Storey Building at:

VISITING CENTRE

N.Kendhikuludhoo

Date:

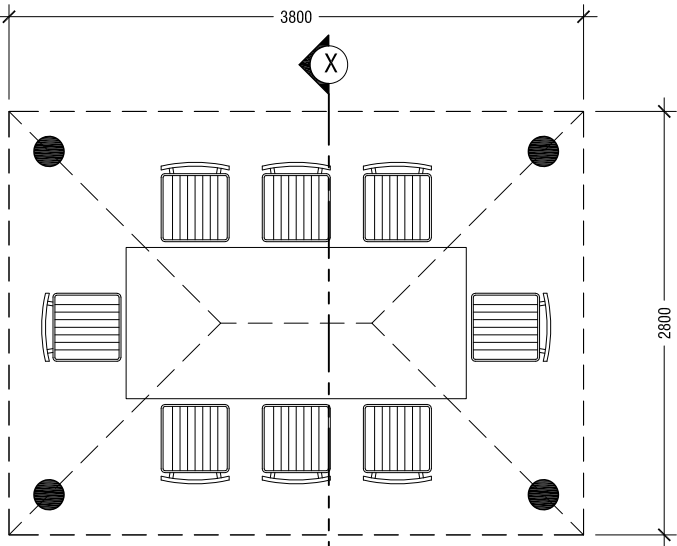
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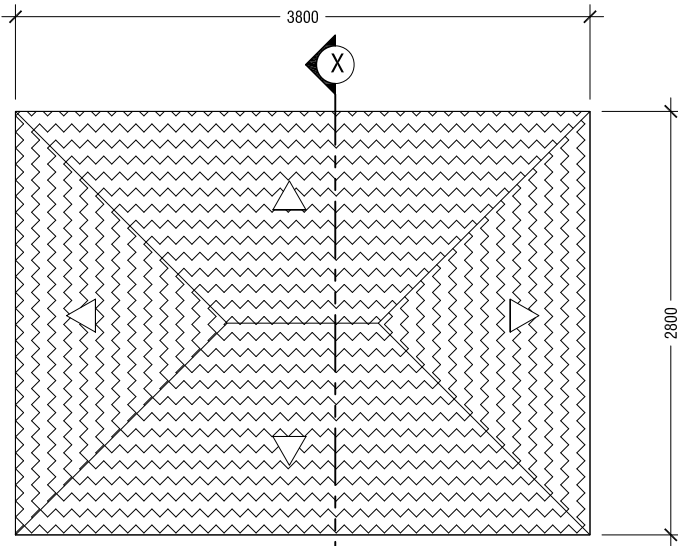
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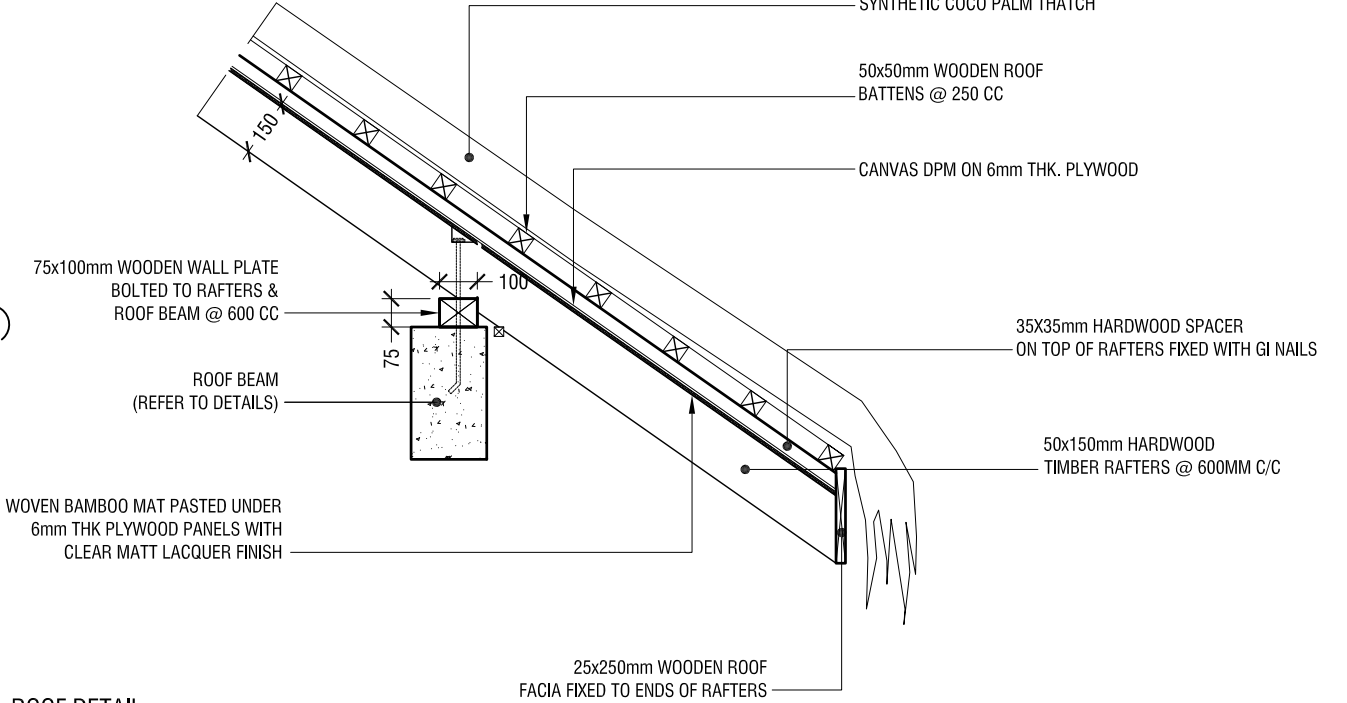
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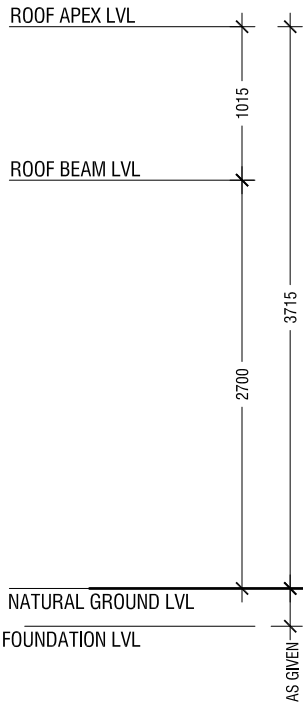
FLOOR PLAN
SCALE = 1:50



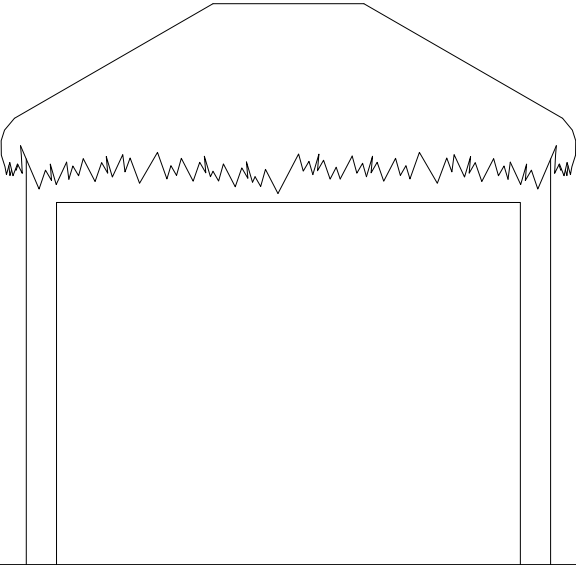
ROOF PLAN
SCALE = 1:50



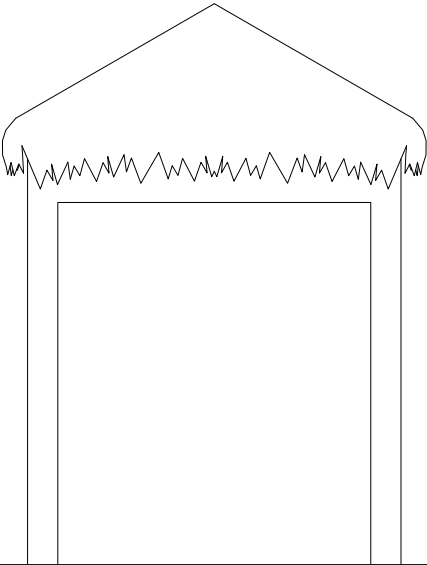
ROOF DETAIL
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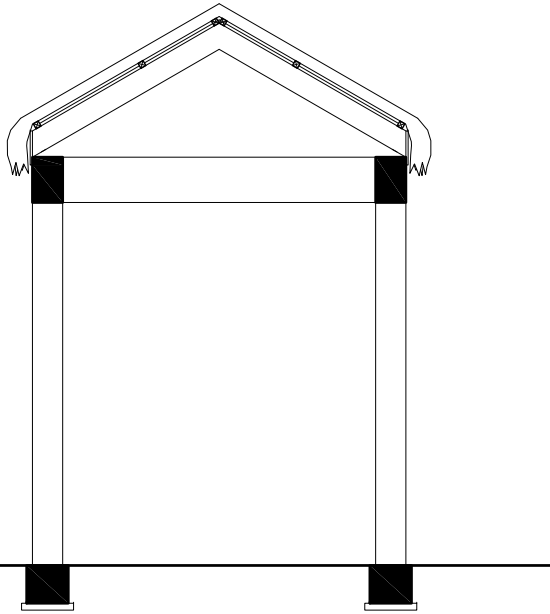
ELEVATION - E1
SCALE = 1:50



ELEVATION - E2
SCALE = 1:50



SECTION X-X
SCALE = 1:50

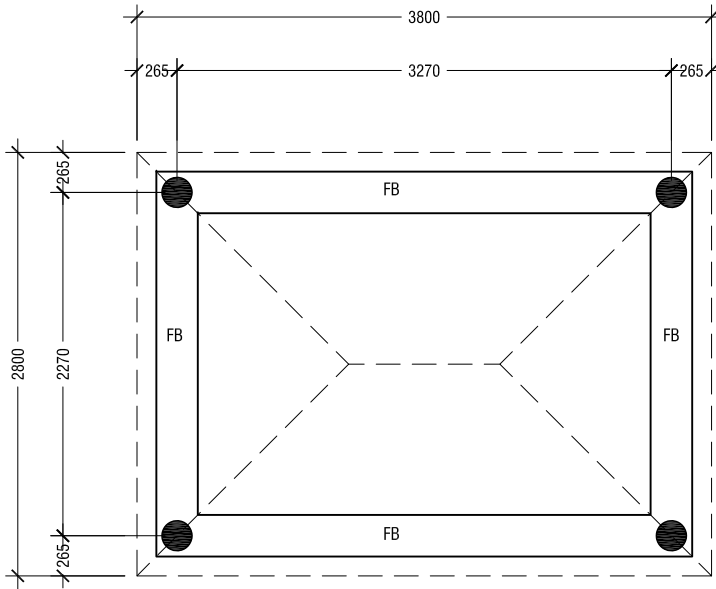


Proposed Single Storey Building at:

VISITING CENTRE

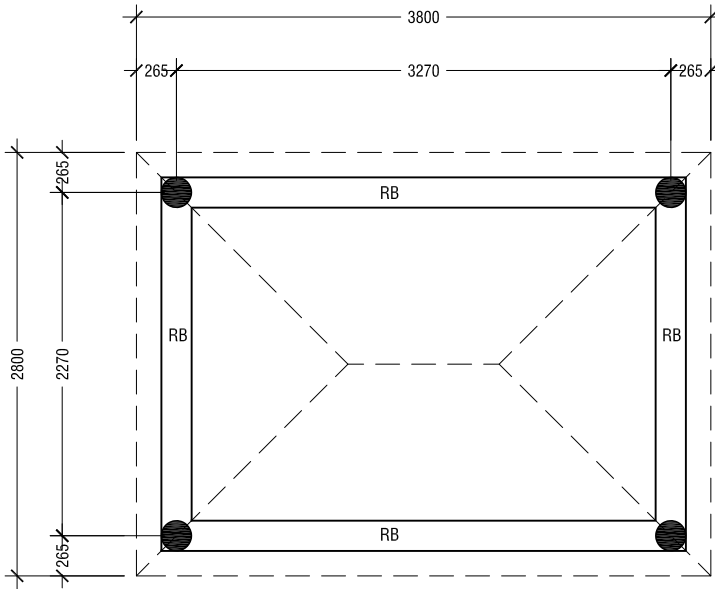
N.Kendhikuludhoo

Date:
20/06/2026

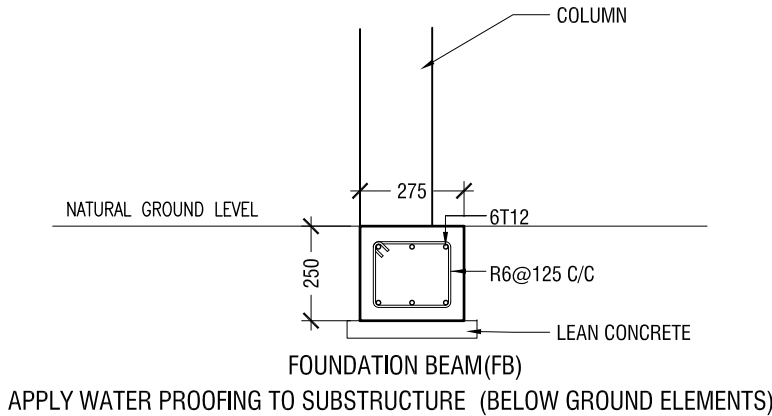


NOTE:
ALL COLUMNS ARE C1

COLUMN AND FOUNDATION PLAN
SCALE = 1:50



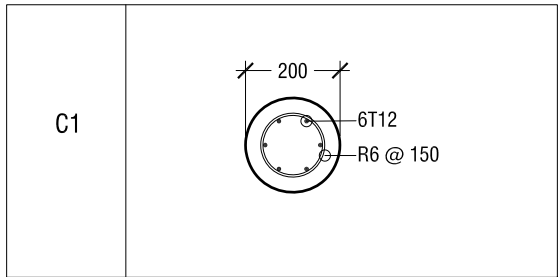
ROOF BEAM PLAN
SCALE = 1:50



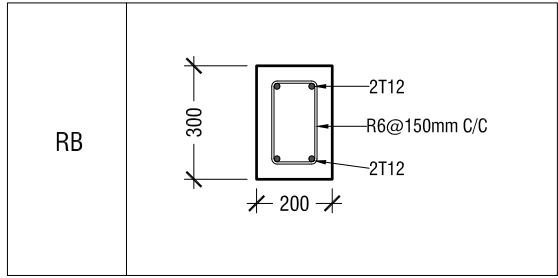
STRUCTURAL DETAILS
SCALE = 1:20

RECTANGULAR SEATING AT DINING AREA - STRUCTURAL DRAWINGS
SCALE = 1:50

NOTE:-
COVER TO FOUNDATION = 50mm
COVER TO COLUMNS = 40mm
COVER TO BEAMS = 35mm



COLUMN DETAILS
SCALE = 1:20



ROOF BEAM DETAIL
SCALE = 1:20

Proposed Single Storey Building at:

VISITING CENTRE

N.Kendhikuludhoo

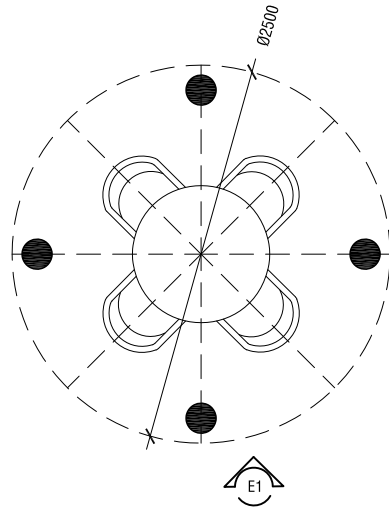
Date:
20/06/2026

Rev:

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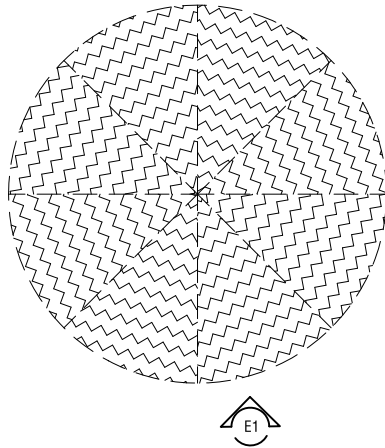
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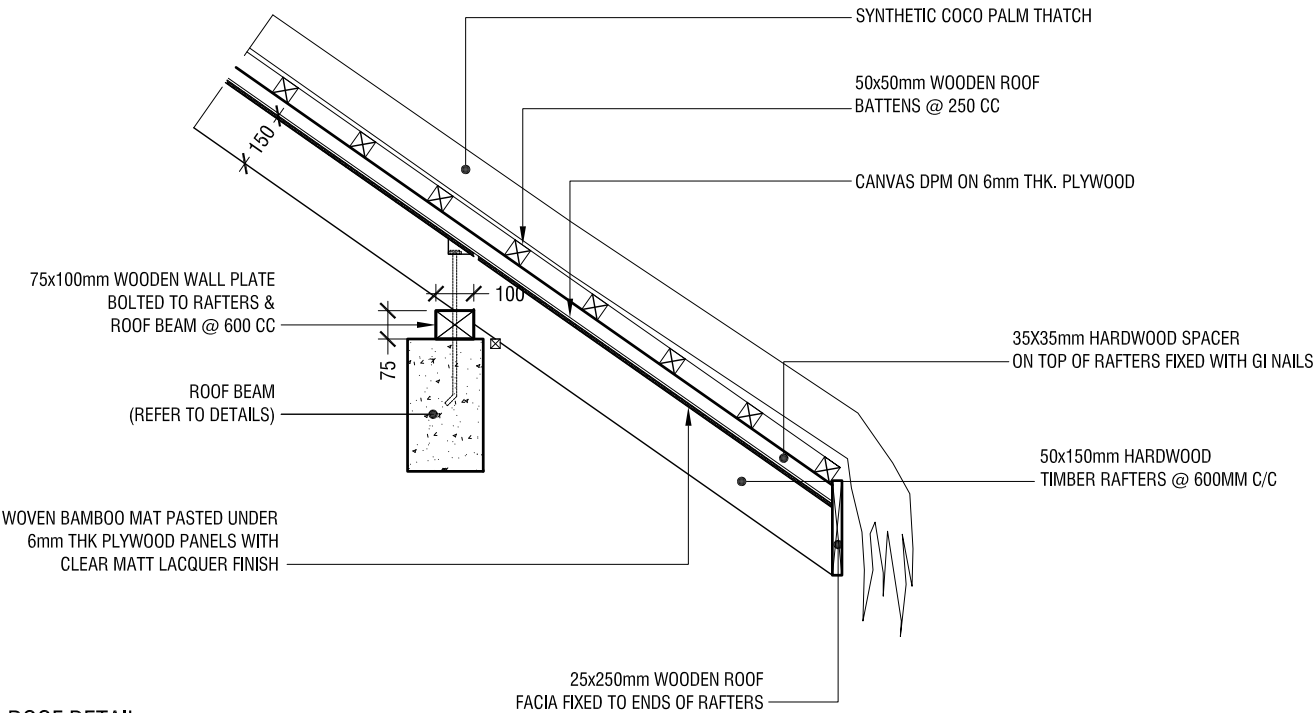
NOTE:
FLOOR FINISH AT NATURAL GROUND

FLOOR PLAN
SCALE = 1:50

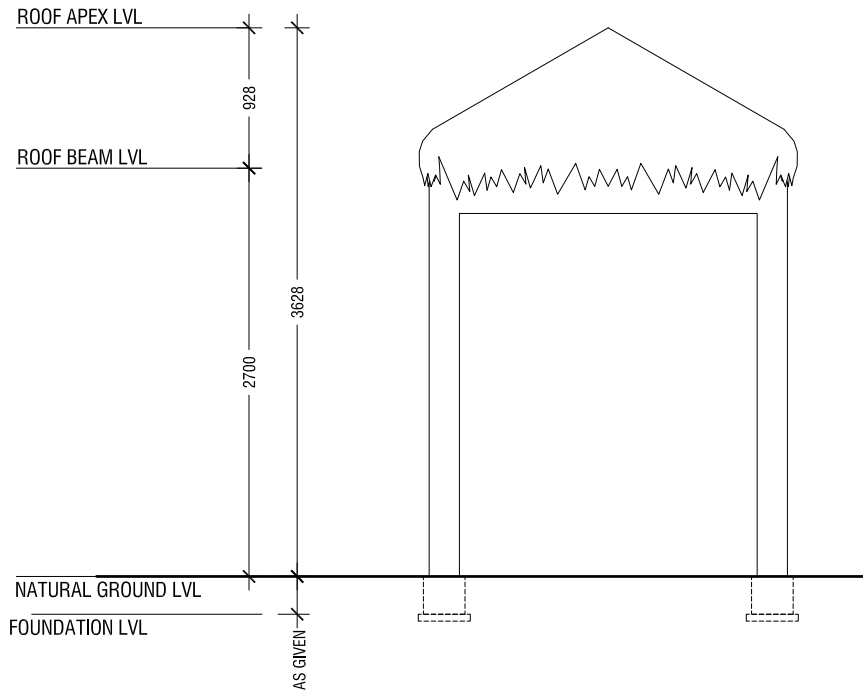


NOTE:
TIMBER ROOF
30 DEGREE SLOPED ROOF

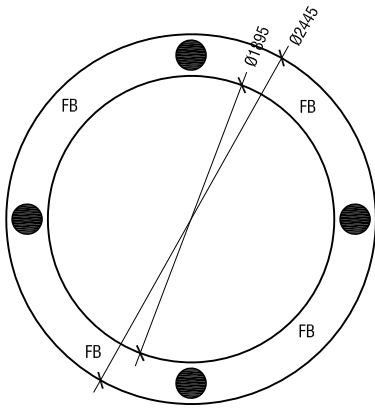
ROOF PLAN
SCALE = 1:50



ROOF DETAIL
SCALE = 1:50

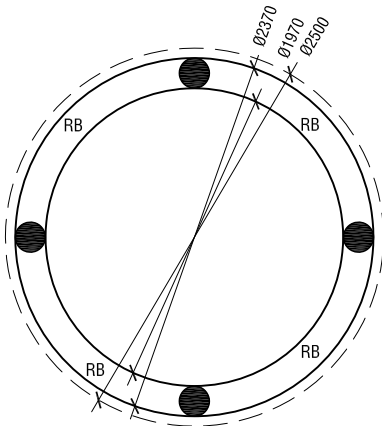


ELEVATION - E1
SCALE = 1:50

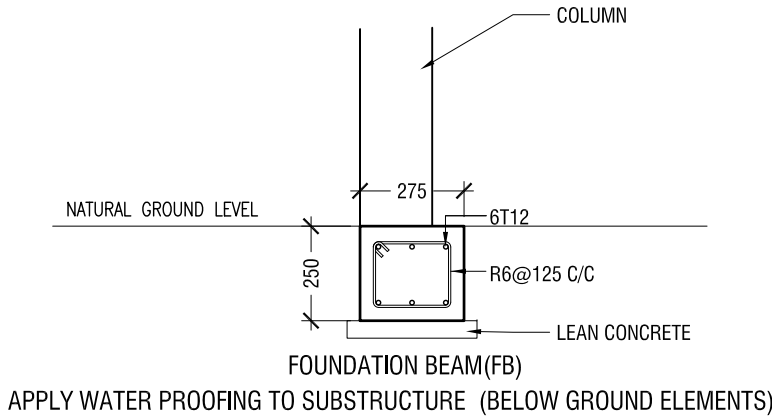


NOTE:
ALL COLUMNS ARE C1

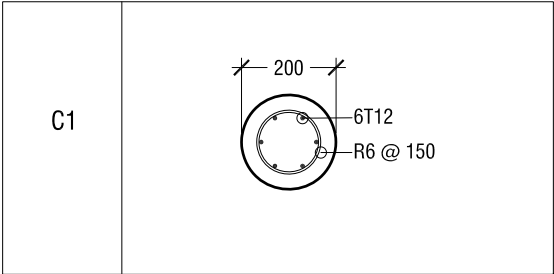
COLUMN AND FOUNDATION PLAN
SCALE = 1:50



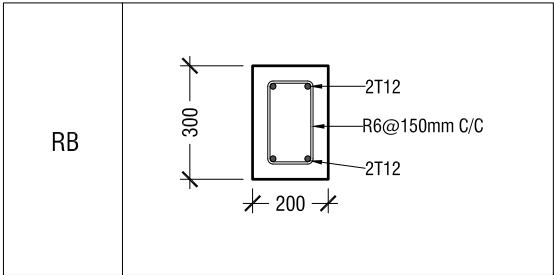
ROOF BEAM PLAN
SCALE = 1:50



NOTE:-
COVER TO FOUNDATION = 50mm
COVER TO COLUMNS = 40mm
COVER TO BEAMS = 35mm



COLUMN DETAILS
SCALE = 1:20



ROOF BEAM DETAIL
SCALE = 1:20

STRUCTURAL DETAILS

SCALE = 1:20

CIRCULAR SEATING AT DINING AREA - STRUCTURAL DRAWINGS

SCALE = 1:50

Proposed Single Storey Building at:

VISITING CENTRE

N.Kendhikuludhoo

Date:

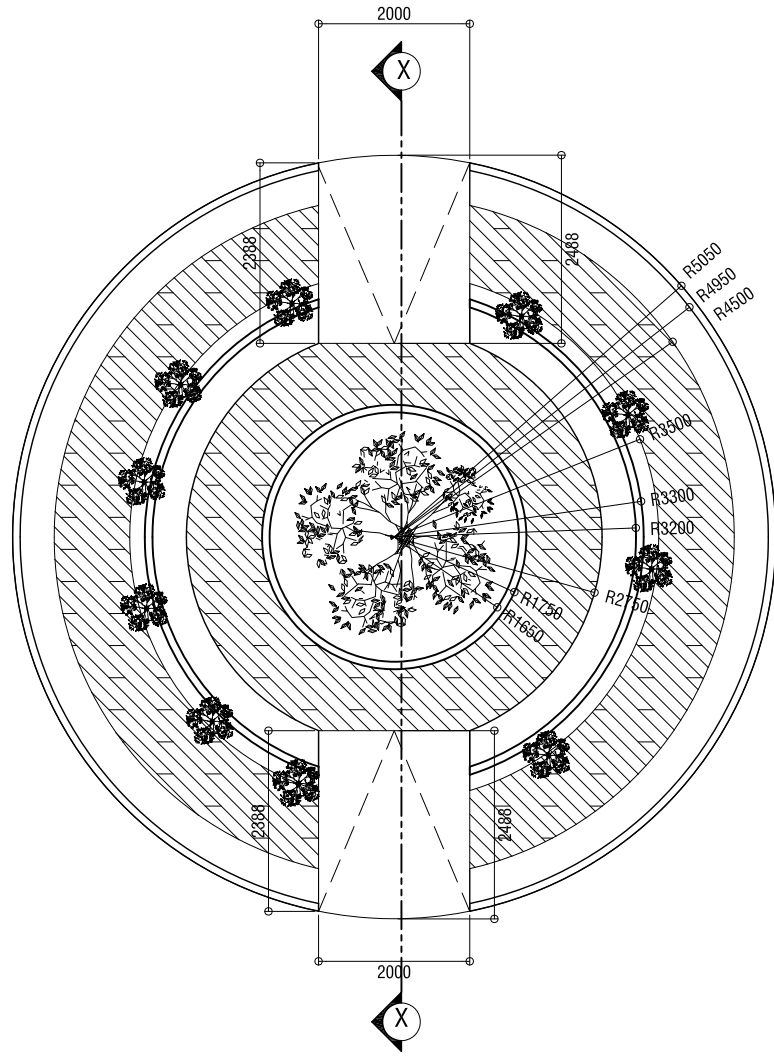
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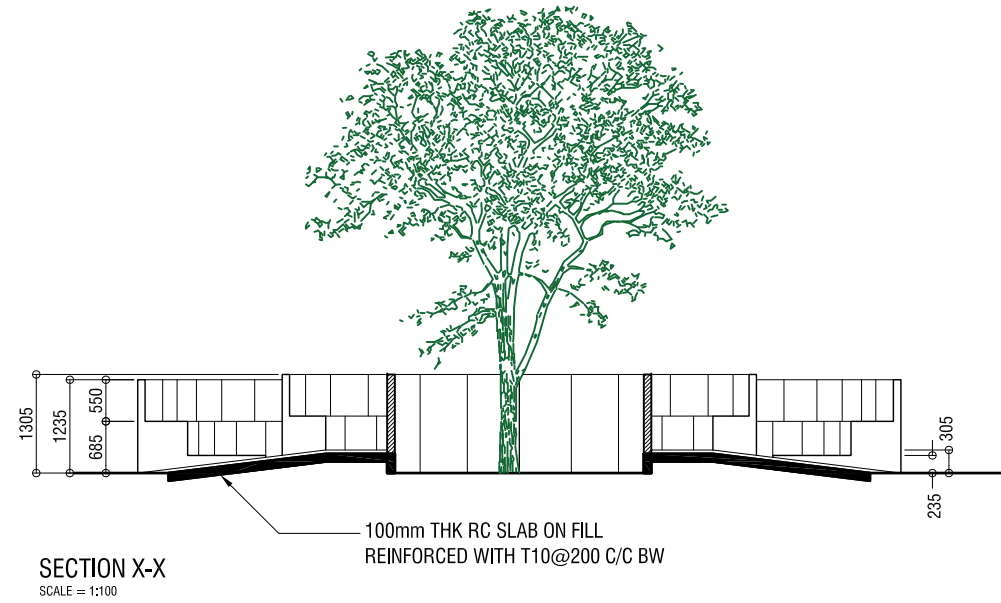
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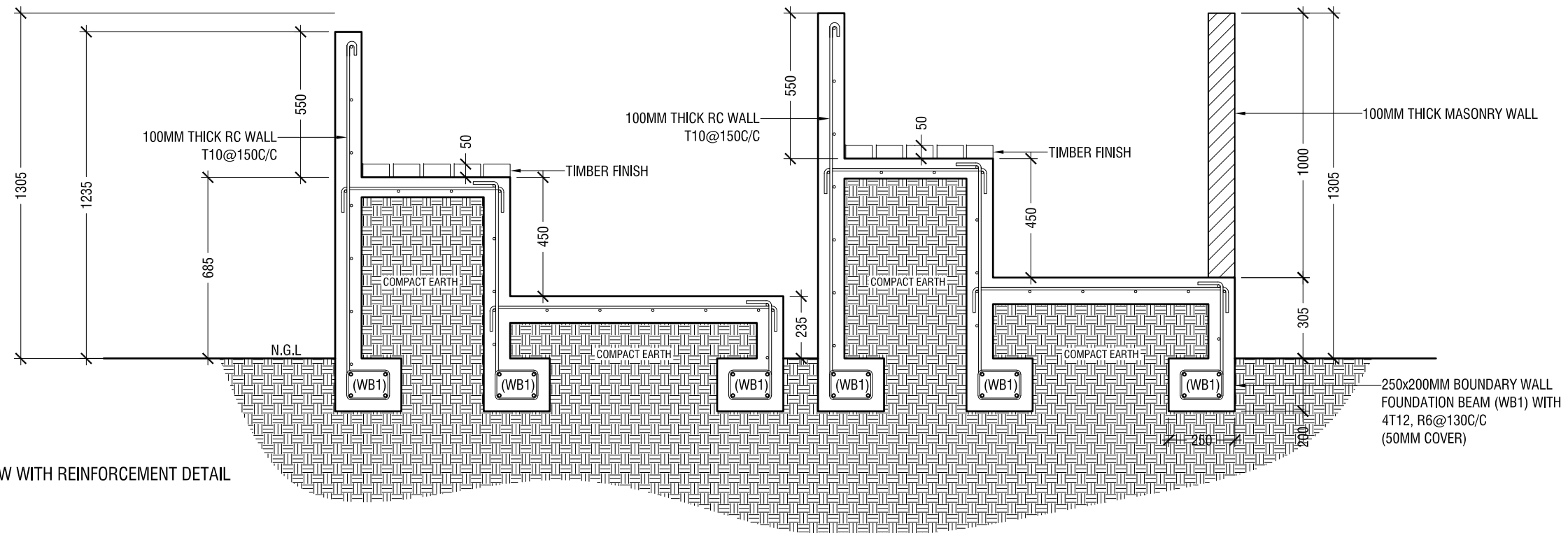
S.01



FLOOR PLAN
SCALE = 1:100



SECTION X-X
SCALE = 1:100



SECTIONAL VIEW WITH REINFORCEMENT DETAIL
SCALE = 1:100

Proposed Single Storey Building at:

VISITING CENTRE

N.Kendhikuludhoo

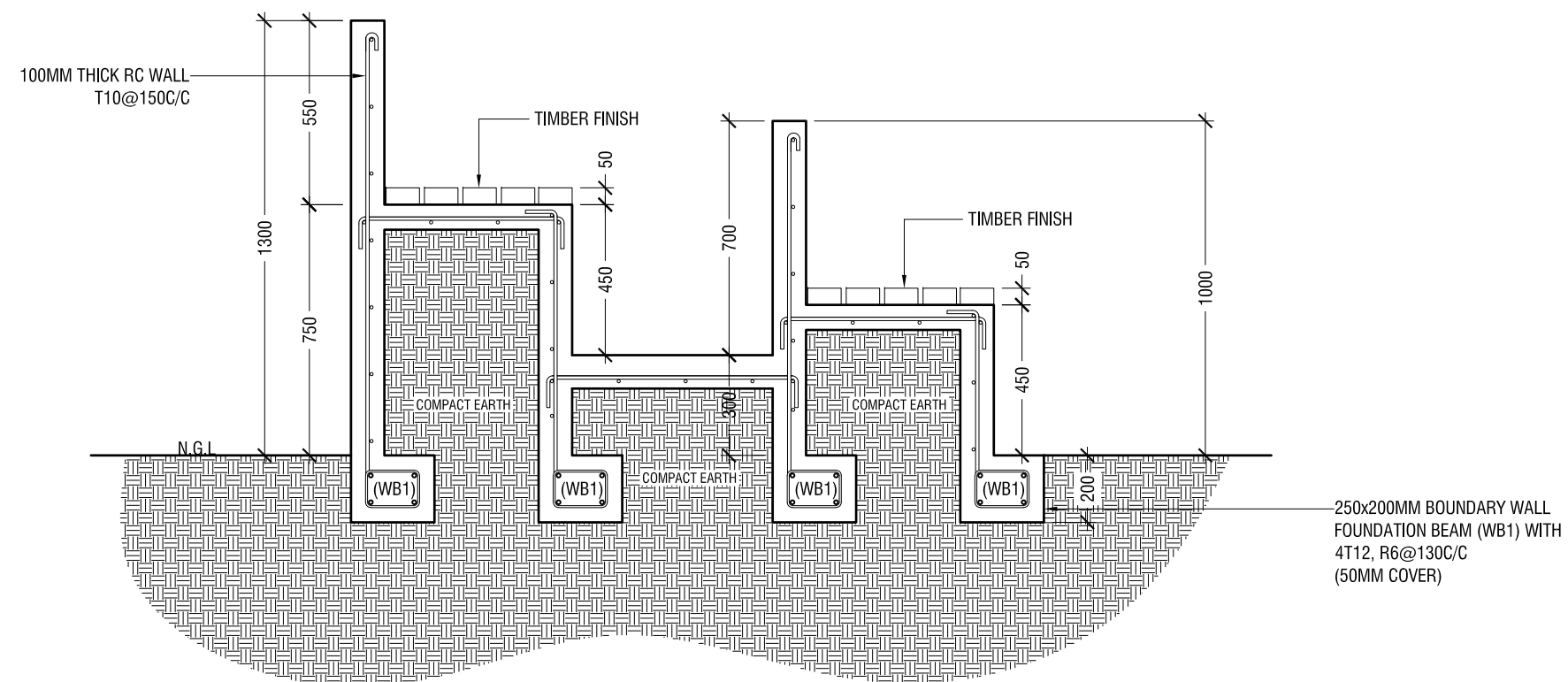
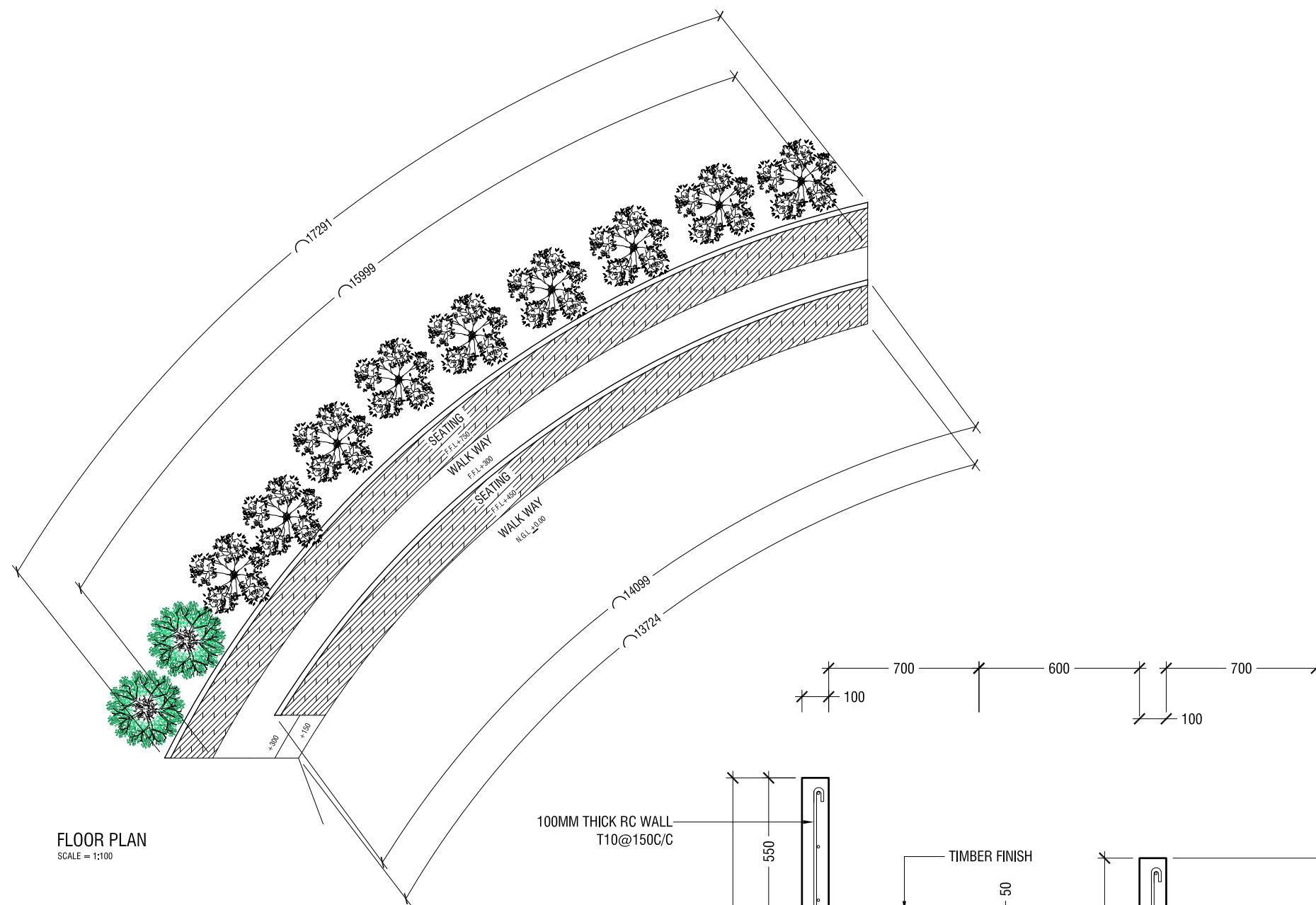
Date:
20/06/2026

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ENTRANCE AREA SEATING - ARCHITECTURAL DRAWINGS
SCALE = 1:100

Proposed Single Storey Building at:

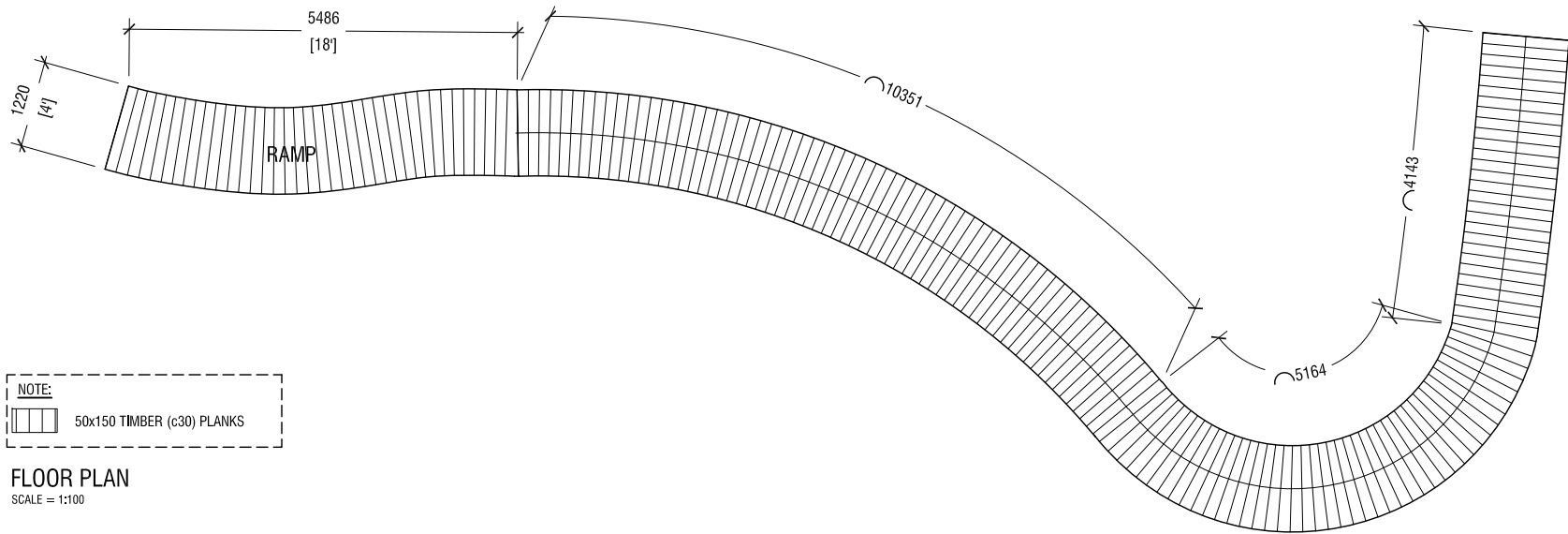
VISITING
CENTRE

N.Kendhikulhudhoo

Date:
20/06/2026

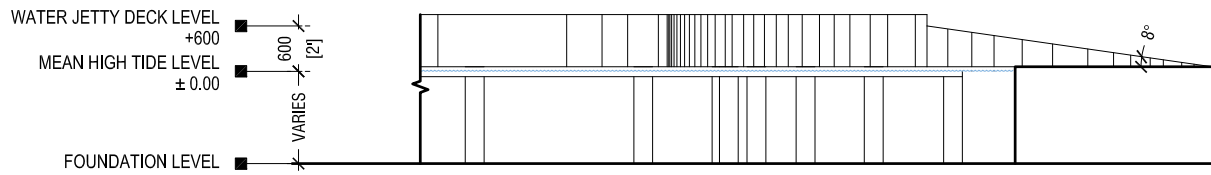
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A.01



NOTE:
50x150 TIMBER (c30) PLANKS

FLOOR PLAN
SCALE = 1:100



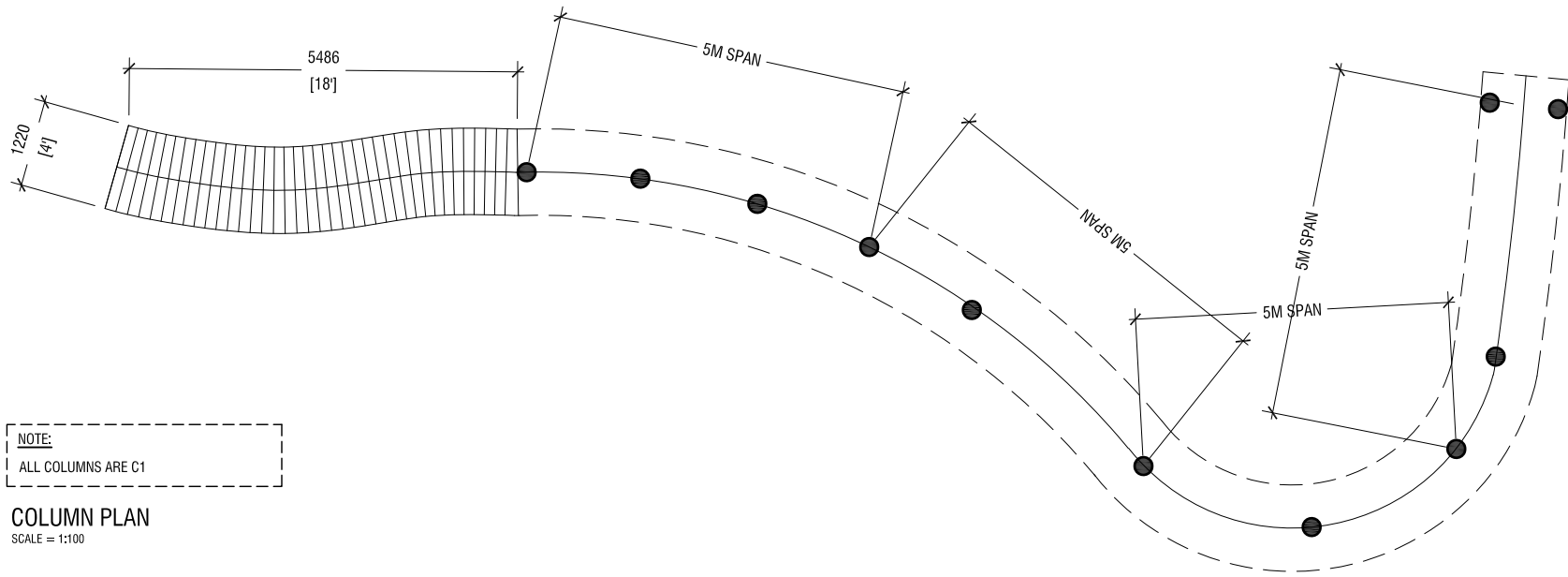
SECTIONAL VIEW
SCALE = 1:100

Proposed Single Storey Building at:

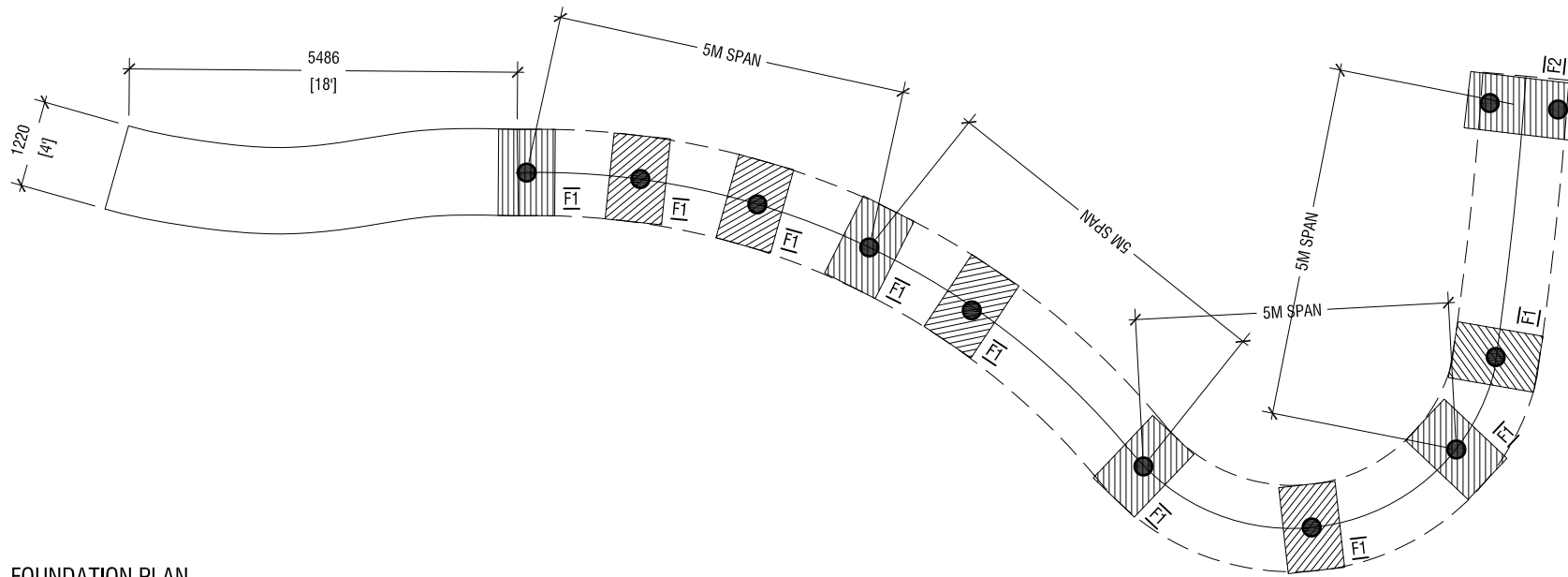
VISITING CENTRE

N.Kendhikuludhoo

Date:
20/06/2026



COLUMN PLAN
SCALE = 1:100



FOUNDATION PLAN
SCALE = 1:100

Proposed Single Storey Building at:

VISITING CENTRE

N.Kendhikuludhoo

Date:

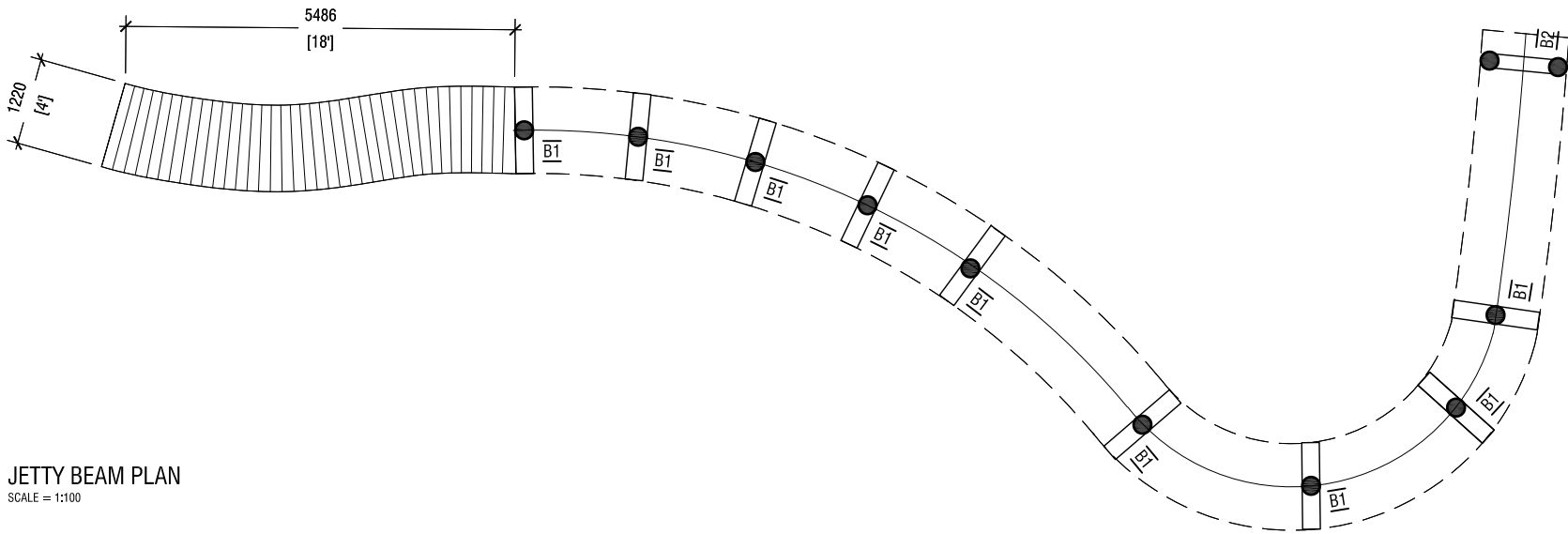
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Rev:

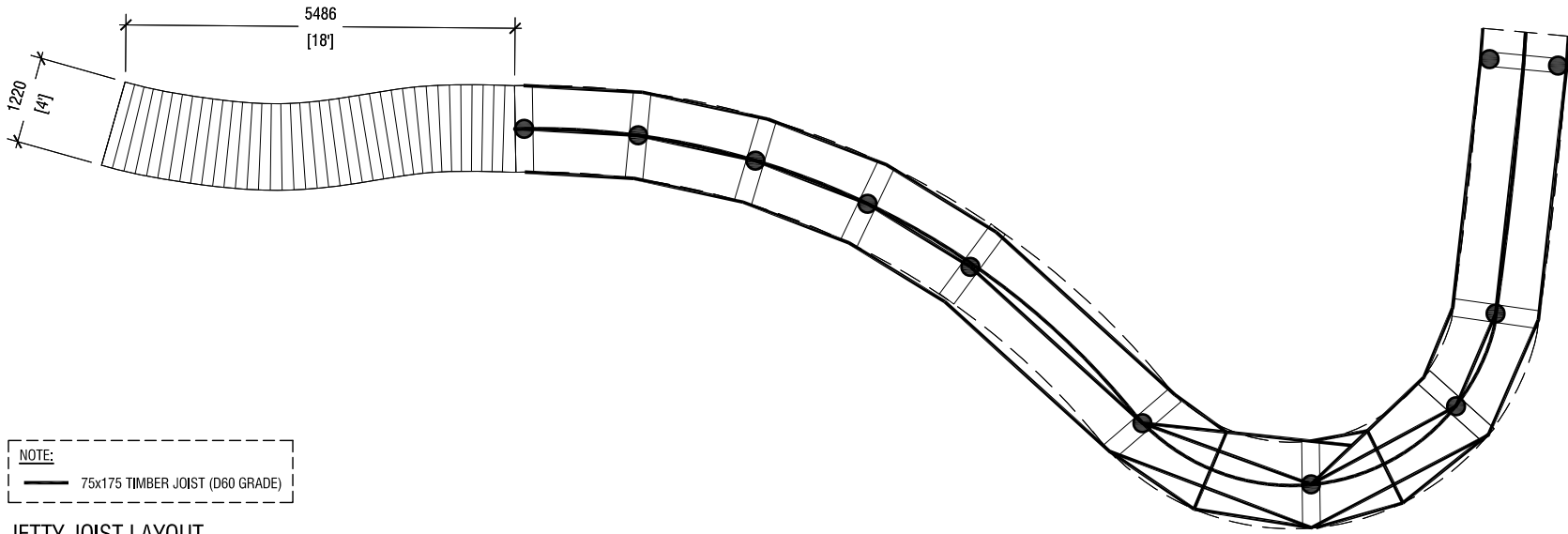
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JETTY BEAM PLAN
SCALE = 1:100



NOTE:
75x175 TIMBER JOIST (D60 GRADE)

JETTY JOIST LAYOUT
SCALE = 1:100

Proposed Single Storey Building at:

VISITING CENTRE

N.Kendhikuludhoo

Date:
20/06/2026

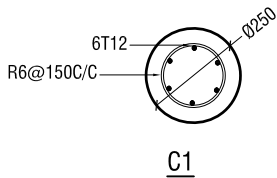
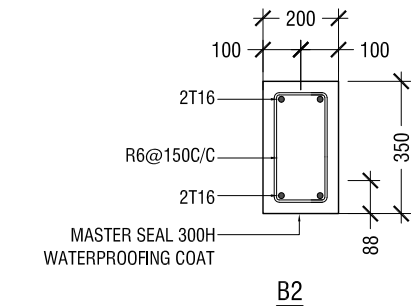
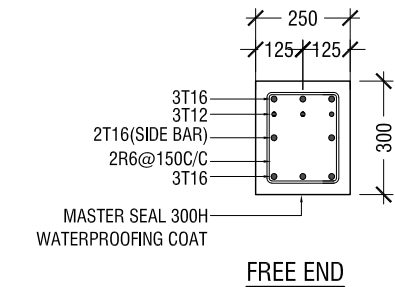
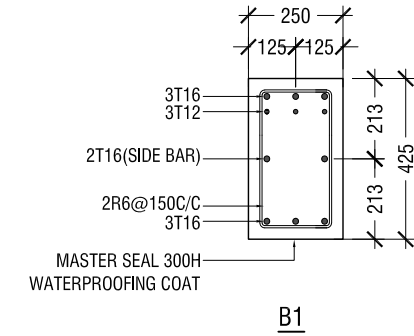
FOOTING (mm) : L x B x H , REINFORCEMENT

F1 : 800mm x 1200mm x 300mm , T12@150 C/C

F2 : 800mm x 1600mm x 300mm , T12@150 C/C

FOOTING DETAILS

SCALE = 1:20



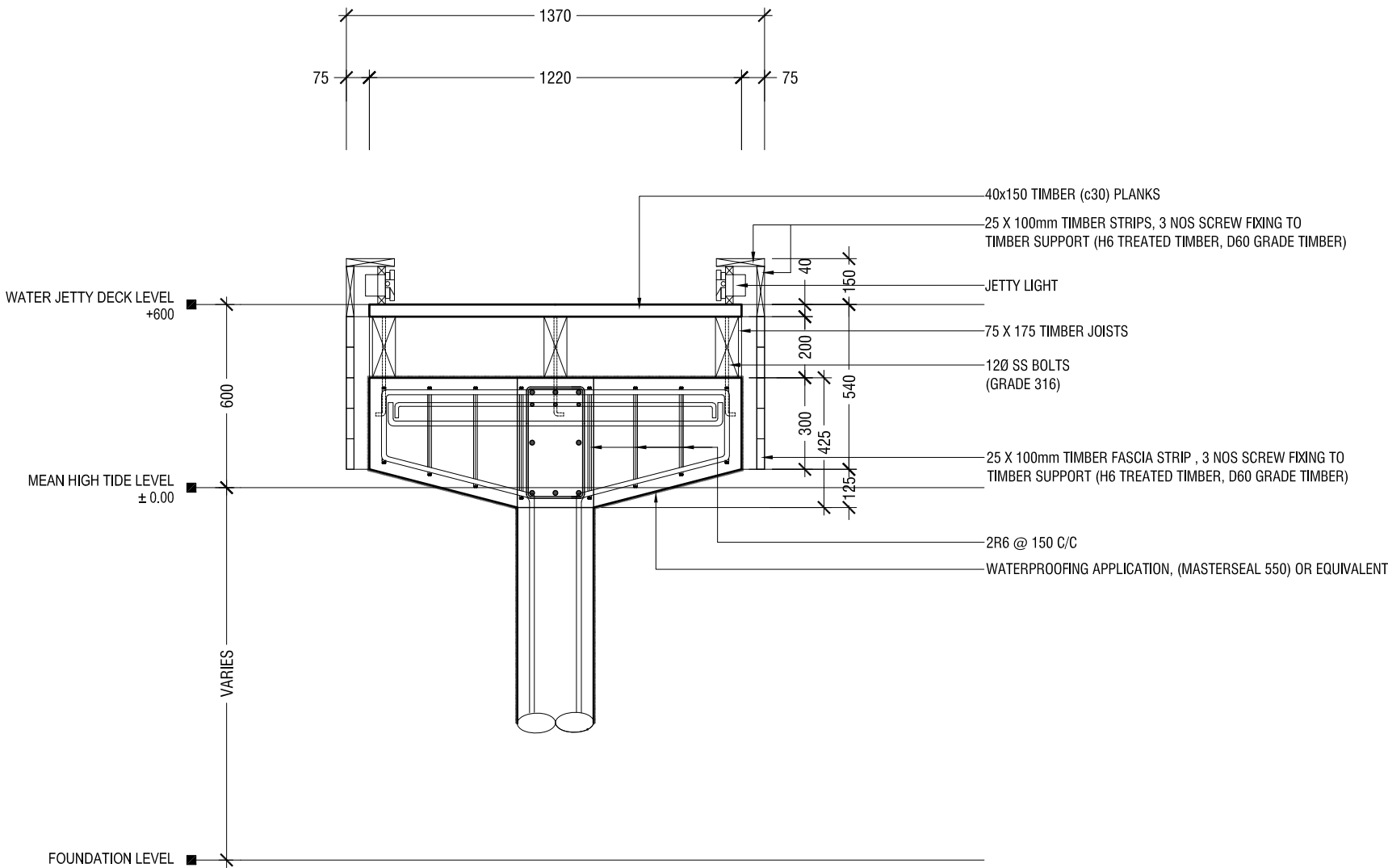
NOTE:
ALL CASTINGS SHALL BE
DONE USING WATER PROOFING CHEMICALS

APPLY PROTECTIVE COATING ON
ALL EXPOSED CONCRETE SURFACES

APPLY PROTECTIVE COATING ON
ALL EXPOSED TIMBER SURFACES

JETTY- STRUCTURAL DRAWINGS

SCALE = 1:20



SECTIONAL VIEW

SCALE = 1:20

Proposed Single Storey Building at:

VISITING
CENTRE

N.Kendhikuludhoo

Date:

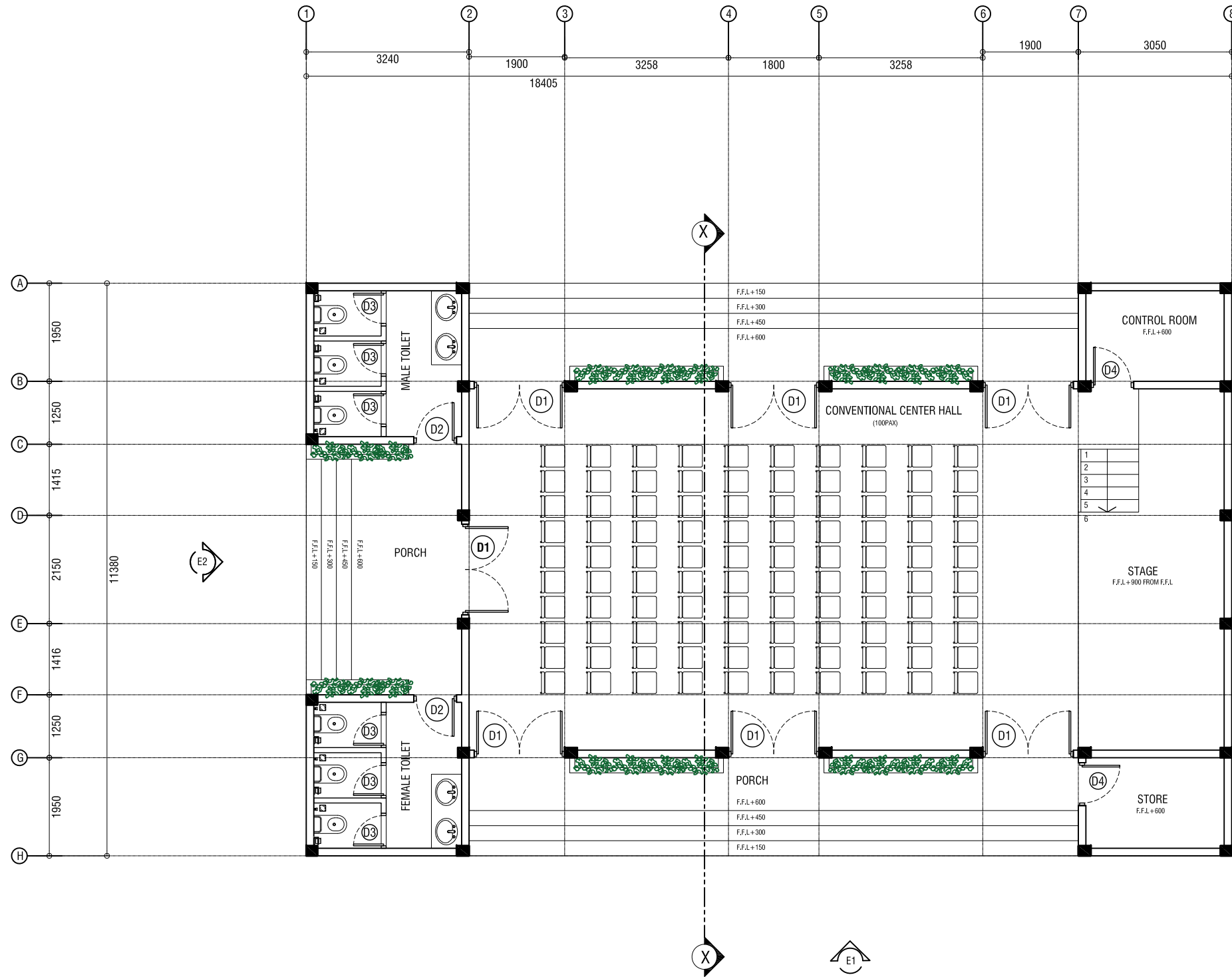
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FLOOR PLAN

SCALE: 1:100

CONVENTIONAL CENTER - ARCHITECTURAL DRAWINGS

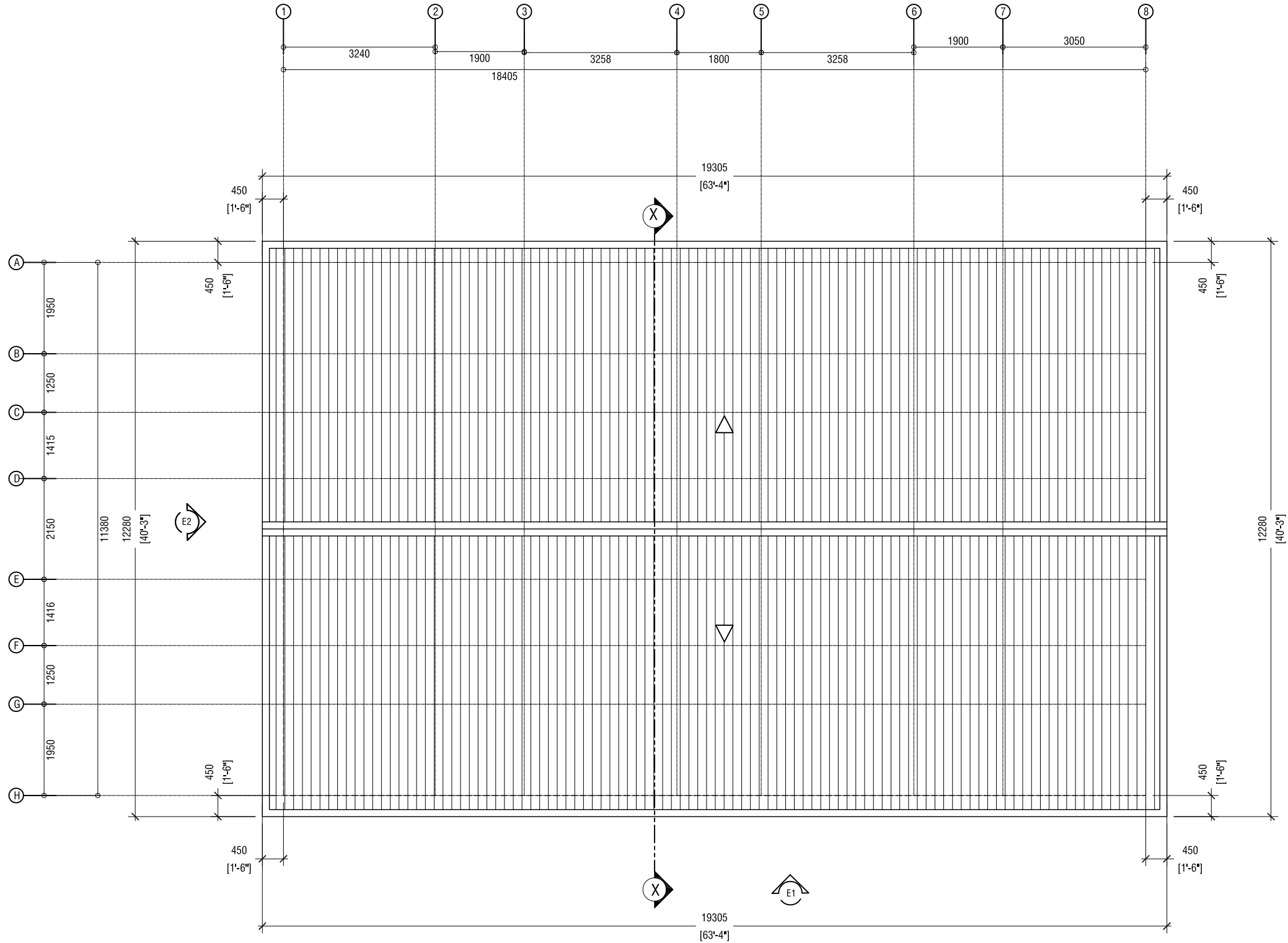
SCALE: 1:100

Proposed Single Storey Building at:

VISITING
CENTRE

N.Kendhikuludhoo

Date:
20/06/2026



NOTE:
450MM OVERHANG
15 DEGREE SLOPED ROOF

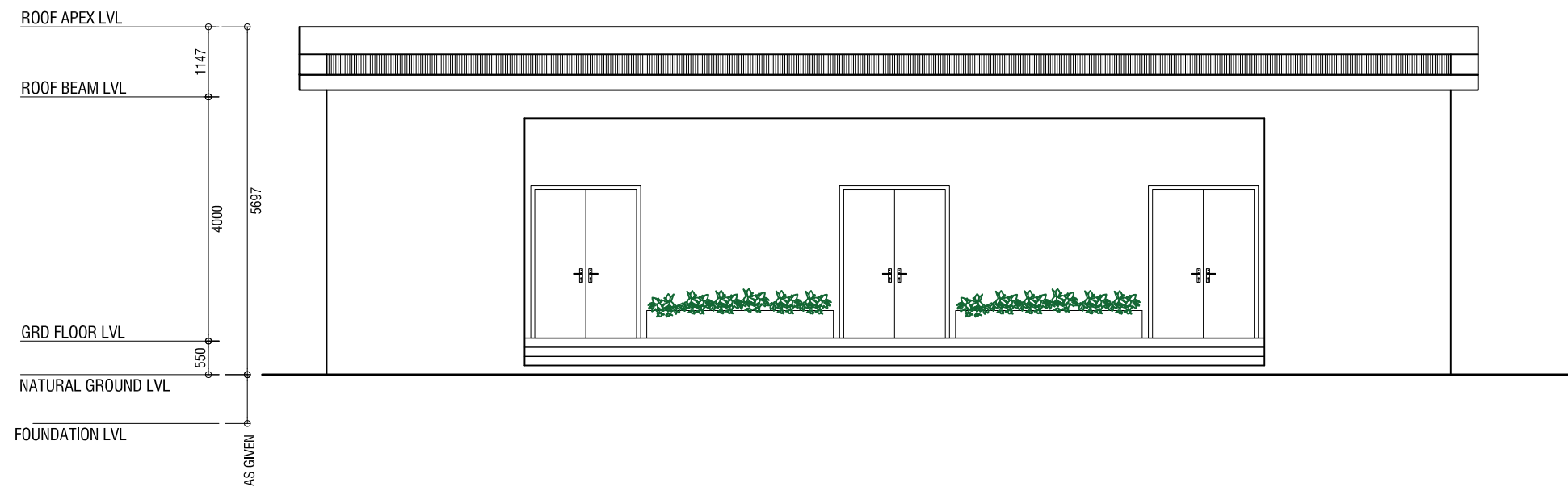
ROOF PLAN
SCALE: 1:100

Proposed Single Storey Building at:

VISITING CENTRE

N.Kendhikulhudhoo

Date:
20/06/2026



ELEVATION - E1

SCALE: 1:100

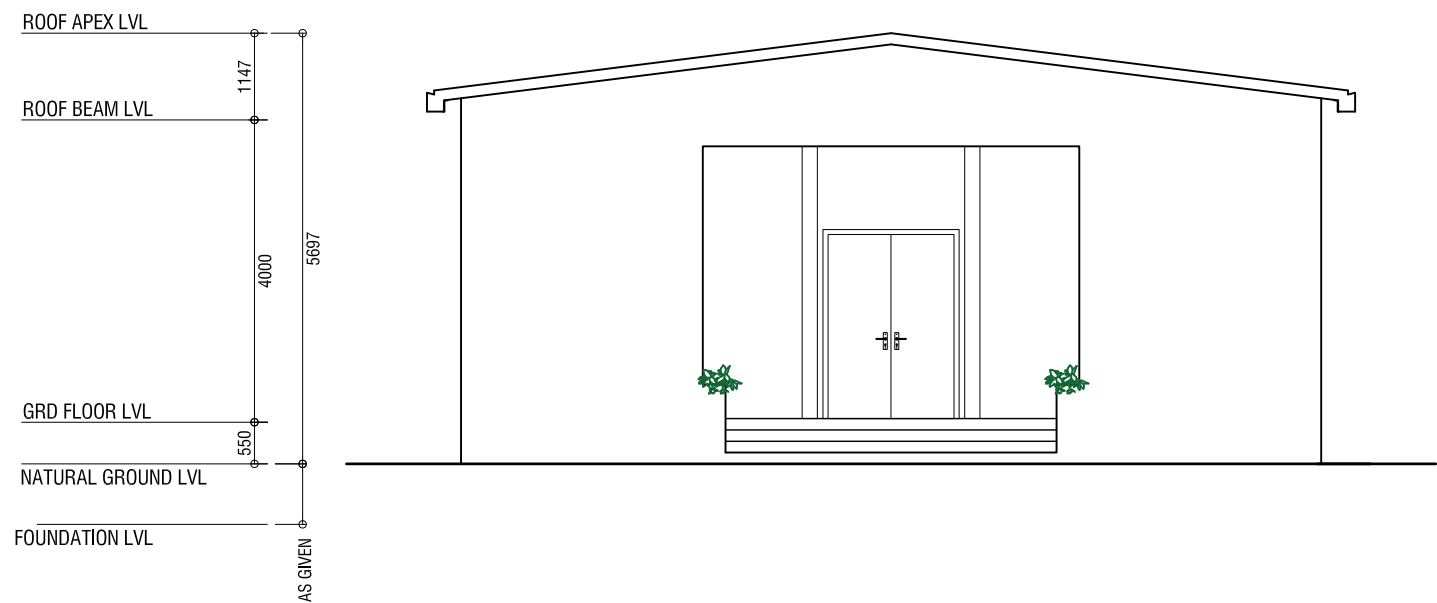
SCALE: 1:100

Proposed Single Storey Building at:

VISITING CENTRE

N.Kendhikuludhoo

Date:
20/06/2026



ELEVATION - E2

SCALE: 1:100

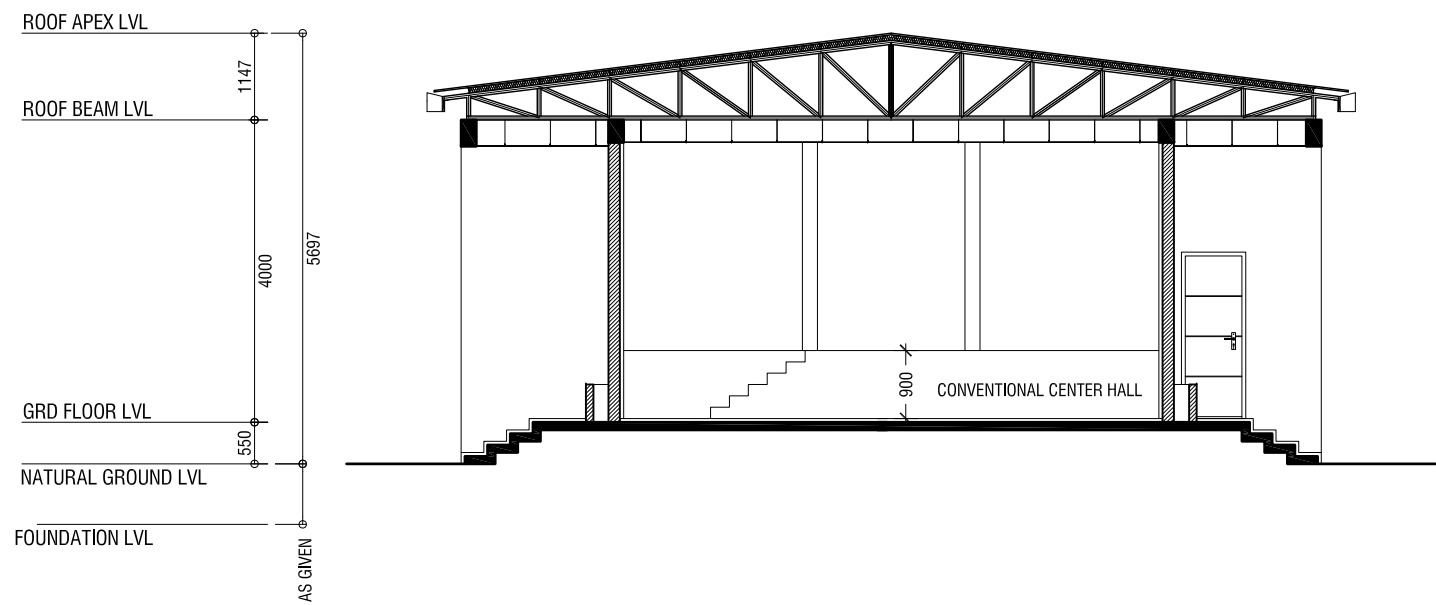
SCALE: 1:100

Proposed Single Storey Building at:

VISITING CENTRE

N.Kendhikuludhoo

Date:
20/06/2026



SECTION X-X

SCALE: 1:100

CONVENTIONAL CENTER - ARCHITECTURAL DRAWINGS

SCALE: 1:100

Proposed Single Storey Building at:

VISITING
CENTRE

N.Kendhikuludhoo

Date:
20/06/2026

DOOR/WINDOW LABEL	D1	D2	D3	D4
FFL				
DESCRIPTION	SWING DOOR FRAME=T+PANEL=T IRONMONGERY = S.S	SWING DOOR FRAME=PVC+PANEL=PVC IRONMONGERY = S.S	SWING DOOR FRAME=PVC+PANEL=PVC IRONMONGERY = S.S	SWING DOOR FRAME=T+PANEL=T IRONMONGERY = S.S

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

- ALL DOORS & WINDOWS TO BE CHECKED ON SITE BEFORE FABRICATION.
 - ALL DOOR & WINDOWS VIEWED FROM EXTERIOR, FOR DOOR SWING, REFER TO FLOOR PLANS.
 -THE DOORS / WINDOWS WHICH DO NOT TOUCH THE BEAM SHALL HAVE A LINTEL BEAM (LB) ABOVE THE DOOR / WINDOW.
 - FOR ALL THE WINDOWS PUT A SILL BEAM BELOW THE WINDOW (SB)
 - FOR SAFETY PURPOSES REFER TO MANUFACTURER FOR GLASS THICKNESS.

DOOR & WINDOW SCHEDULE

SCALE: 1:50

Proposed Single Storey Building at:

VISITING CENTRE

N.Kendhikulhudhoo

Date:

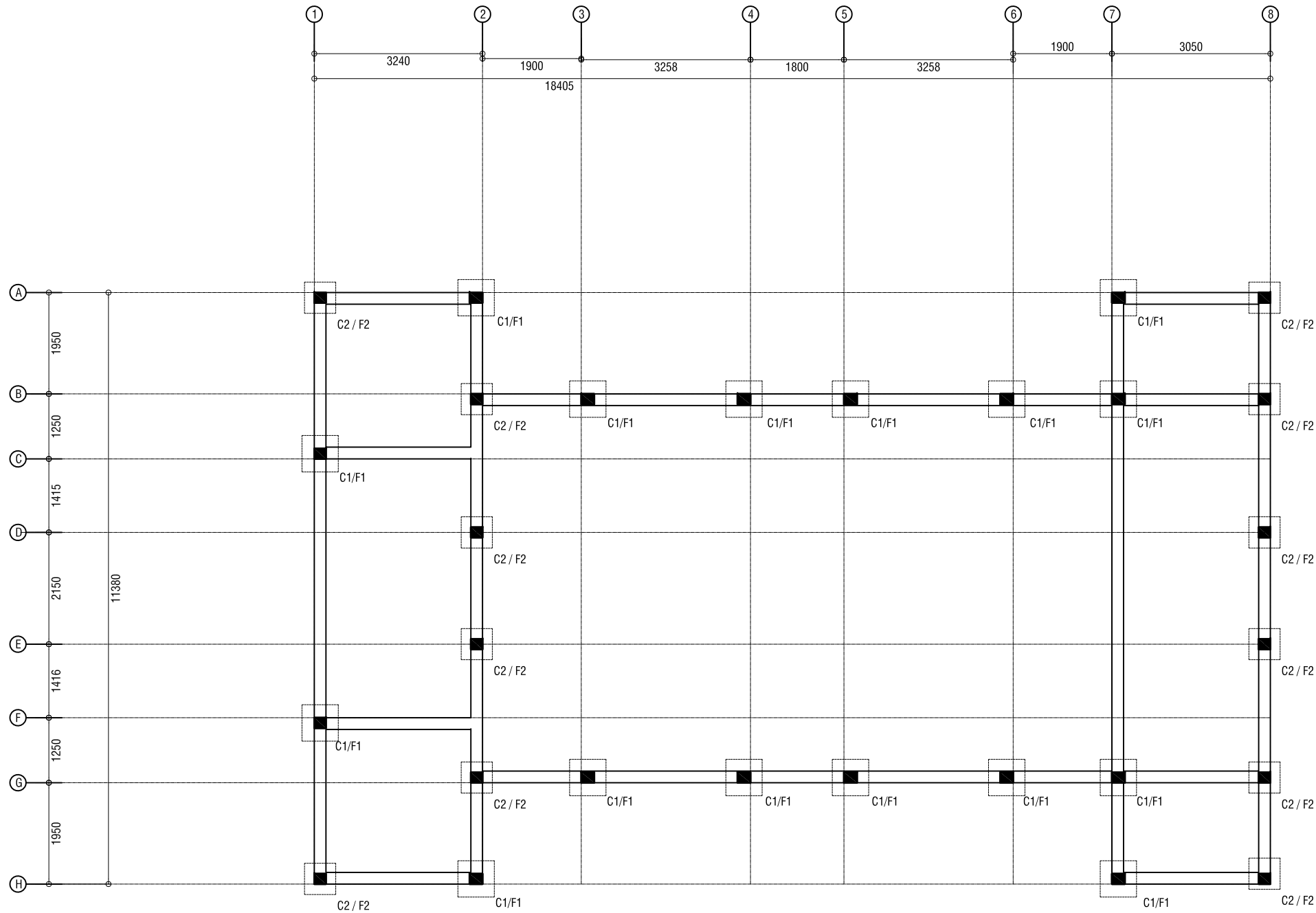
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NOTE:
ALL BEAMS ARE TB

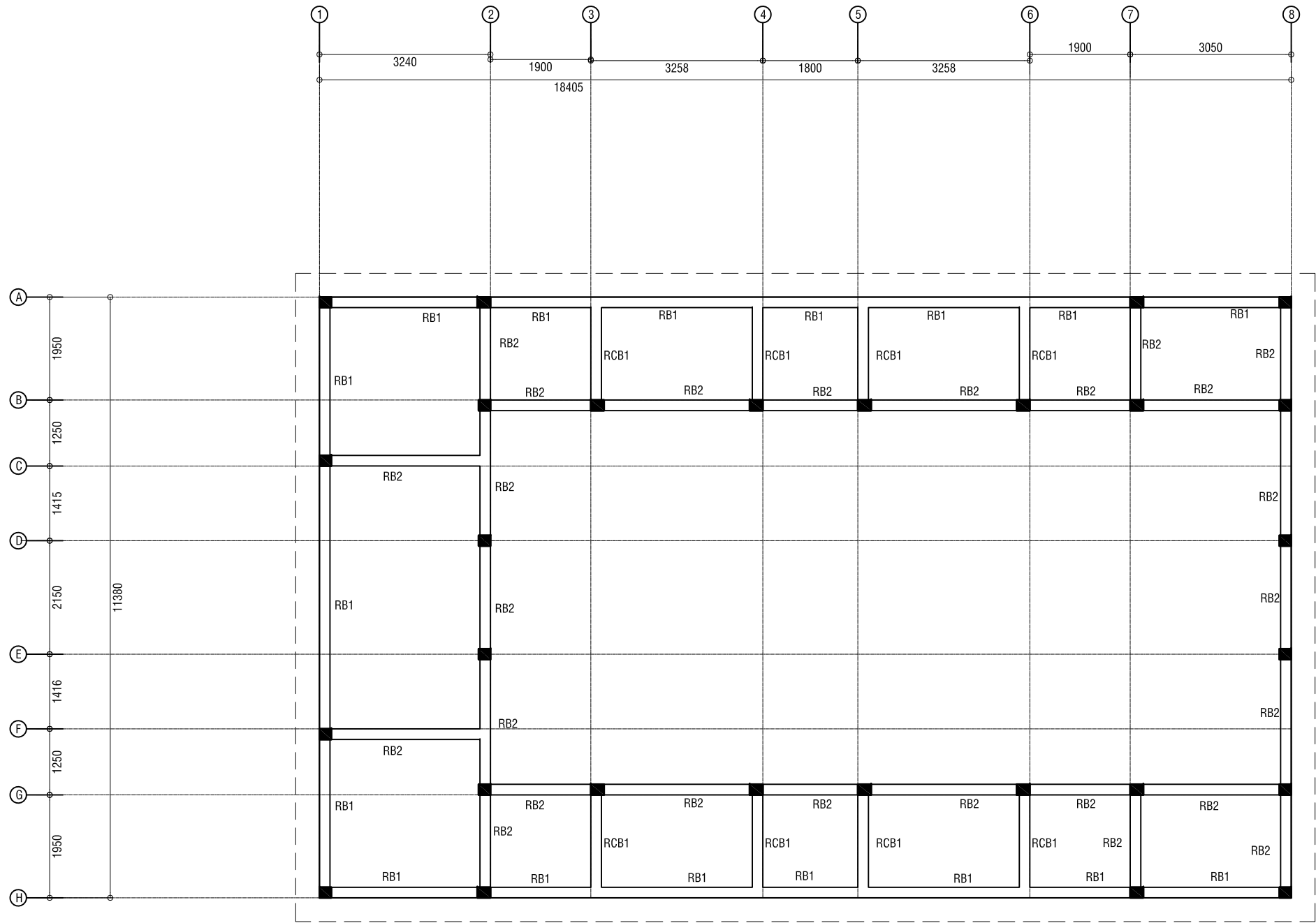
COLUMN LAYOUT AND FOUNDATION PLAN
SCALE: 1:100

Proposed Single Storey Building at:

VISITING CENTRE

N.Kendhikuludhoo

Date:
20/06/2026



ROOF BEAM PLAN

SCALE: 1:100

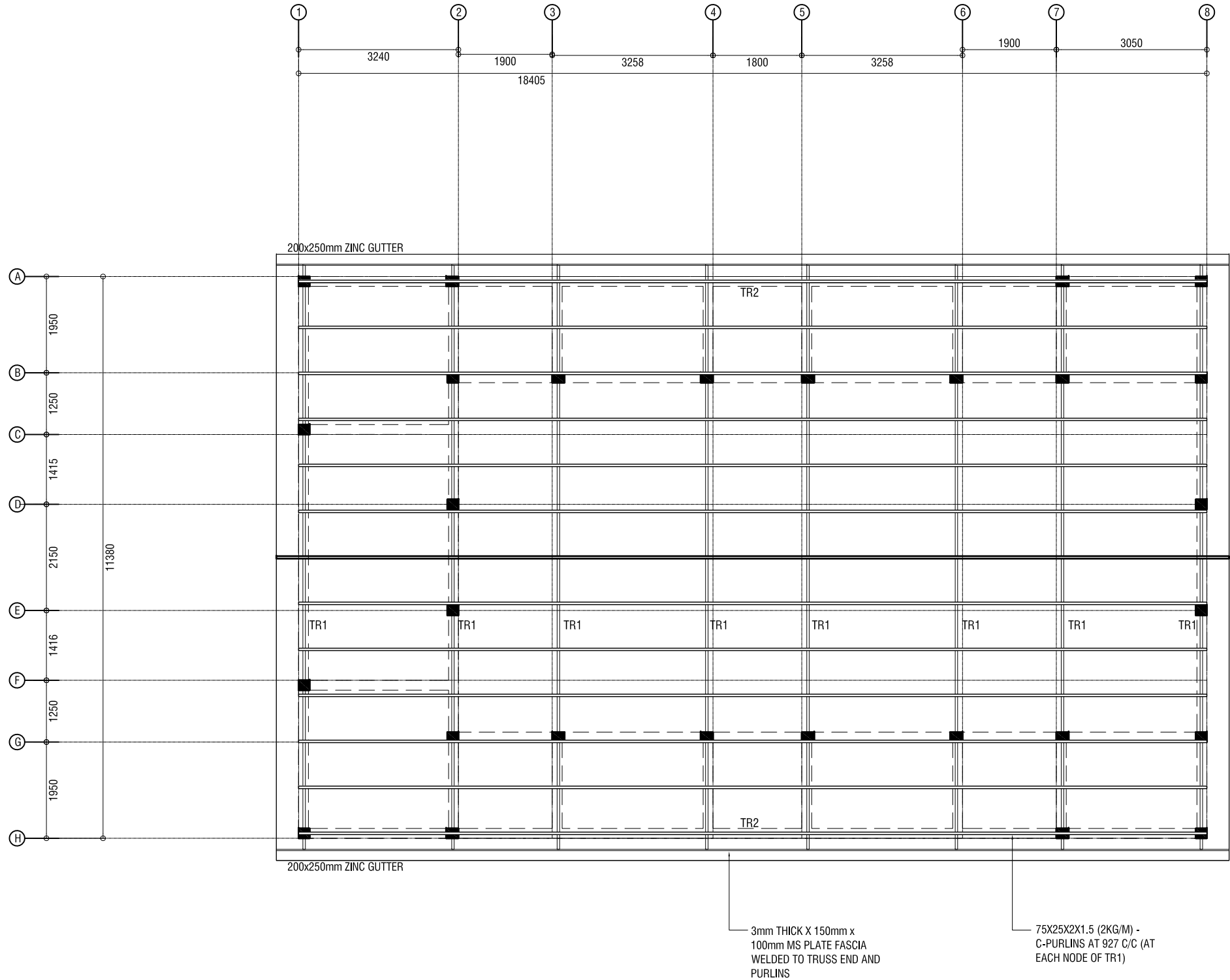
SCALE: 1:100

Proposed Single Storey Building at:

VISITING CENTRE

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Date:
20/06/2026



ROOF TRUSS PLAN

SCALE: 1:100

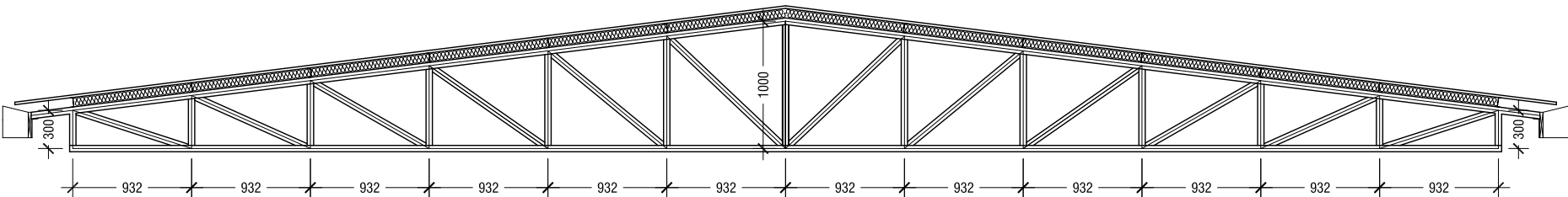
SCALE: 1:100

Proposed Single Storey Building at:

VISITING CENTRE

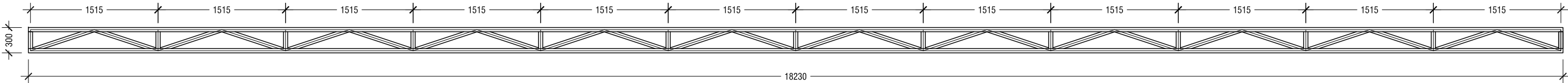
N.Kendhikuludhoo

Date:
20/06/2026



NOTE:
75X25X2X1.5 (2KG/M) - C-PURLINS AT 927 C/C (AT EACH NODE OF TR1)
ALL TOP AND BOTTOM CHORD 50X50X2 RHS
ALL WEB CHORD 50X25X1.5 RHS

TR1
SCALE: 1:50



NOTE:
ALL TOP AND BOTTOM CHORD 50X50X2 RHS
ALL WEB CHORD 50X25X1.5 RHS

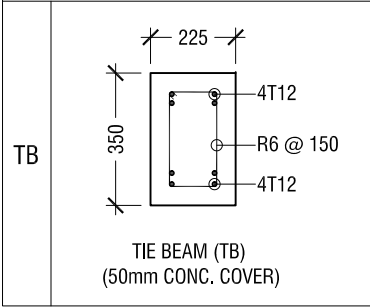
TR2
SCALE: 1:50

- DEPTH OF FOUNDATION (D) 900MM
- ASSUMED SAFE BEARING CAPACITY IS 150KPa
- GRADE OF CONCRETE IS M25
- 100MM GROUND SLAB, R6@150 C/C, B.W. SINGLE LAYER
- COVER TO FOOTING 50mm

FOOTING	L	B	H	REINFORCEMENT
F1	750	750	300	T10@150 C/C, BOTTOM ONLY
F2	600	600	300	T10@150 C/C, BOTTOM ONLY

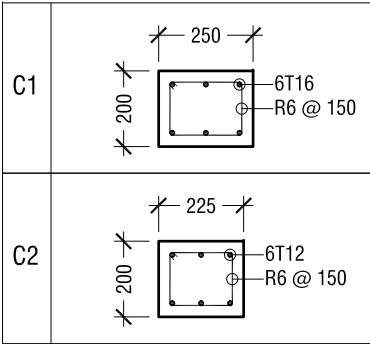
FOOTING DETAILS

SCALE = 1:20



FOUNDATION DETAILS

SCALE = 1:20



COLUMN DETAILS

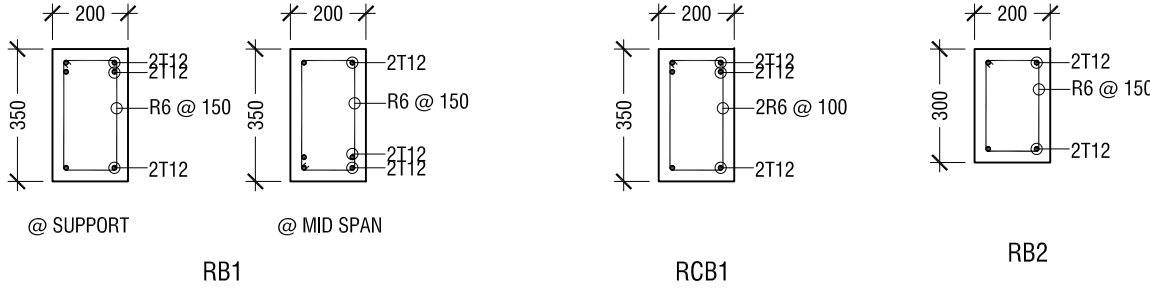
SCALE = 1:20

STRUCTURAL DETAILS

SCALE = 1:20

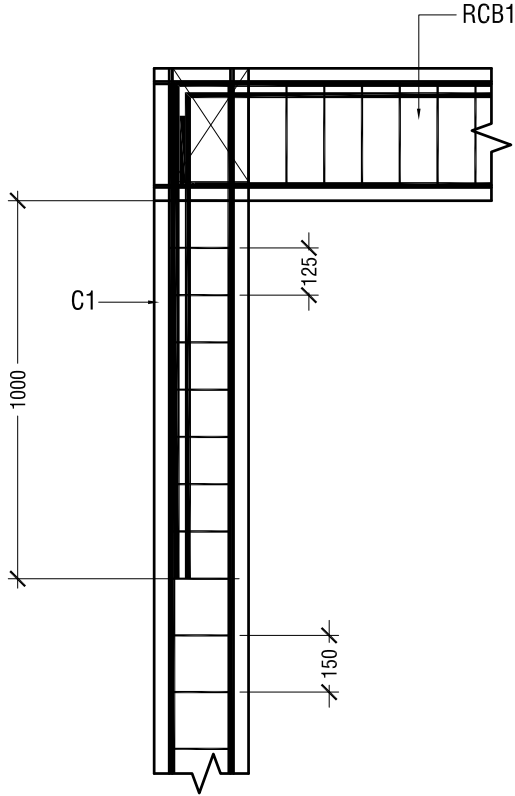
CONVENTIONAL CENTER - STRUCTURAL DRAWINGS

SCALE: 1:20



BEAM DETAILS

SCALE = 1:20



RCB1 TO C1 CONNECTION DETAIL

Proposed Single Storey Building at:

VISITING
CENTRE

N.Kendhikuludhoo

Date:
20/06/2026