

ARCHITECTURAL & STRUCTURAL DRAWINGS OF
PROPOSED 02 STOREY BUILDING

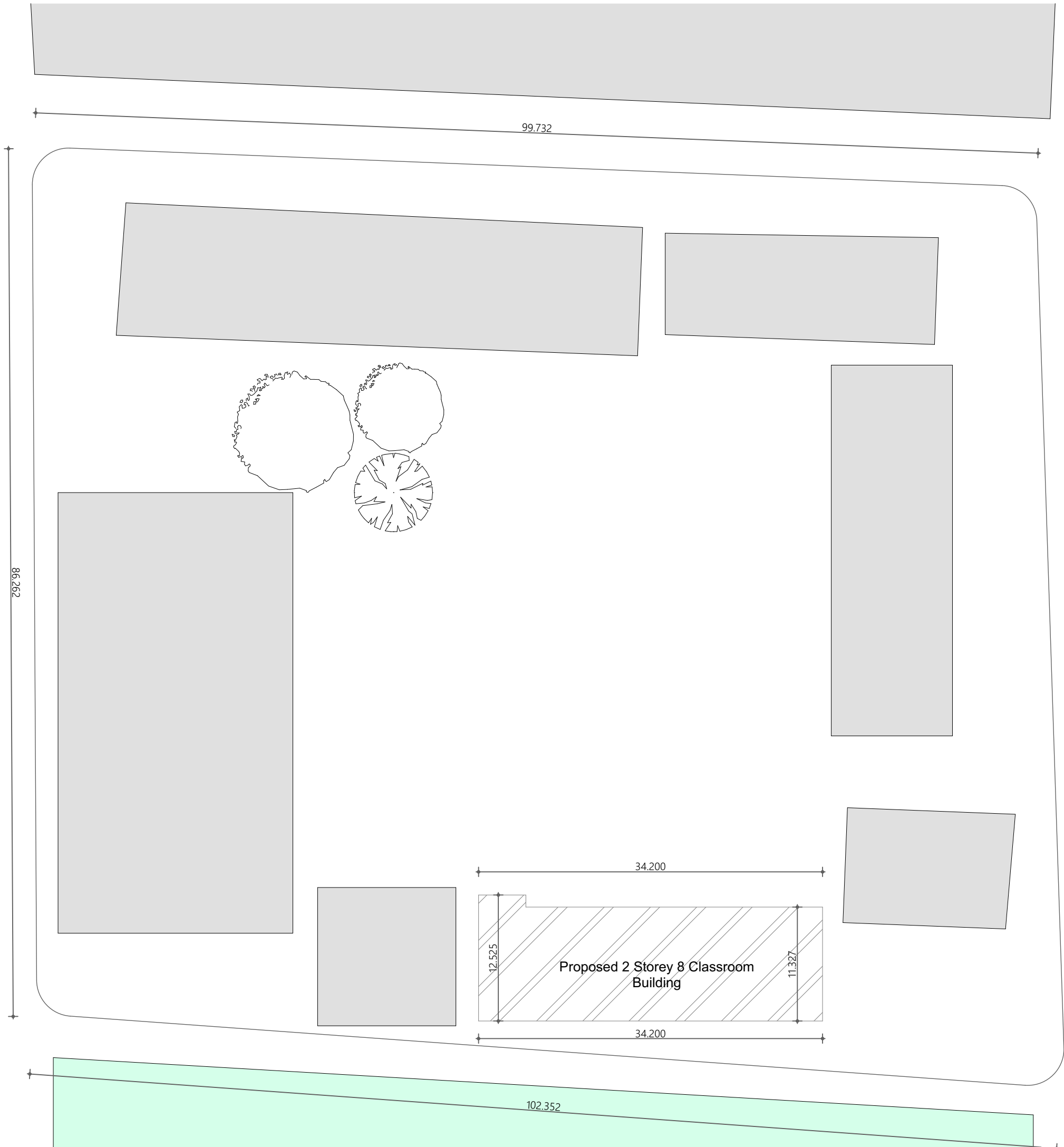
Hdh Kulhudhufushi Afeefudheen School

2 Storey Building with 08 classroom

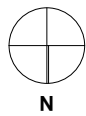
For Ministry of Education, Maldives



Location Plan



Site Plan (source: google map)
1:396.33



Ground Floor
1:100

Wall Legend	
2D Plan Preview	Description
	100mm thick interior masonry wall with 16mm plaster on both sides finished with semi gloss white paint
	100mm thick reinforced concrete wall per engineers detail, waterproofed with waterproofing agent
	150mm thick exterior masonry wall with 25mm plaster on exterior and 16mm plaster on interior finished with semi gloss white paint
	150mm thick interior masonry wall with 16mm plaster on both sides finished with semi gloss white paint

Zone schedule							
Home Story	Zone Name	Area (sqm)	Floor Level	Floor Finishes	Ceiling Level	Ceiling Finishes	Wall Finishes
Ground Floor	Classroom 1	54.06	+350	600mm X 600mm Homogenous non-skid tiles on 50mm screed	+3350	Exposed slab soffit to be ground smooth in select paint finish	16mm plaster, applied with ground smooth finished with selected paint
Ground Floor	Classroom 2	53.80	+350	600mm X 600mm Homogenous non-skid tiles on 50mm screed	+3350	Exposed slab soffit to be ground smooth in select paint finish	16mm plaster, applied with ground smooth finished with selected paint
Ground Floor	Classroom 3	54.28	+350	600mm X 600mm Homogenous non-skid tiles on 50mm screed	+3350	Exposed slab soffit to be ground smooth in select paint finish	16mm plaster, applied with ground smooth finished with selected paint
Ground Floor	Classroom 4	54.28	+350	600mm X 600mm Homogenous non-skid tiles on 50mm screed	+3350	Exposed slab soffit to be ground smooth in select paint finish	16mm plaster, applied with ground smooth finished with selected paint
Ground Floor	Cleaner closet	4.35	+350	600mm X 600mm Homogenous non-skid tiles on 50mm screed	+3050	Exposed slab soffit to be ground smooth in select paint finish	16mm plaster, applied with ground smooth finished with selected paint
Ground Floor	Corridor	90.44	+350	Self levelling cement floor screed with epoxy floor paint	+3050	Exposed slab soffit to be ground smooth in select paint finish	16mm Plastering, ground smooth in selected paint finish
Ground Floor	Store	7.30	+350	600mm X 600mm Homogenous non-skid tiles on 50mm screed	+3050	Exposed slab soffit to be ground smooth in select paint finish	16mm plaster, applied with ground smooth finished with selected paint
Ground Floor	Toilet (F)	11.07	+325	300mm X 300mm Homogenous non-slip tiles over 50mm screeding	+2900	Cement board ceiling ground smooth in select paint finish	300mm X 300mm Homogenous wall tiles
Ground Floor	Toilet (M)	11.15	+325	300mm X 300mm Homogenous non-slip tiles over 50mm screeding	+2900	Cement board ceiling ground smooth in select paint finish	300mm X 300mm Homogenous wall tiles
Ground Floor	Toilet for disabled	6.82	+325	300mm X 300mm Homogenous non-slip tiles over 50mm screeding	+2900	Cement board ceiling ground smooth in select paint finish	300mm X 300mm Homogenous wall tiles

Note: All heights are taken from Natural Ground Level +00

PROPOSED 04 STOREY BUILDING AT

**Hdh Kulhudhufushi
Afeefudheen School
2 Storey Building
with 08 classroom**

Client:
**Ministry of Education,
Maldives**

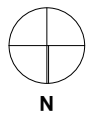
1/16/2021

Architect: Fathmath Ihudha Amir
Engineer: Ihsaan Waheed
Drawn By: Fathmath Ihudha Amir



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First Floor
1:100

Wall Legend	
2D Plan Preview	Description
	100mm thick interior masonry wall with 16mm plaster on both sides finished with semi gloss white paint
	100mm thick reinforced concrete wall per engineers detail, waterproofed with waterproofing agent
	150mm thick exterior masonry wall with 25mm plaster on exterior and 16mm plaster on interior finished with semi gloss white paint
	150mm thick interior masonry wall with 16mm plaster on both sides finished with semi gloss white paint

		Zone schedule					
Home Story	Zone Name	Area (sqm)	Floor Level	Floor Finishes	Ceiling Level	Ceiling Finishes	Wall Finishes
Ground Floor	Toilet for disabled	6.82	+325	300mm X 300mm Homogenous non-slip tiles over 50mm screeding	+2900	Cement board ceiling ground smooth in select paint finish	300mm X 300mm Homogenous wall tiles
First Floor	Classroom 5	54.06	+3550	600mm X 600mm Homogenous non-skid tiles on 50mm screed	+6817	Cement board ceiling ground smooth in select paint finish	16mm plaster, applied with ground smooth finished with selected paint
First Floor	Classroom 6	54.06	+3550	600mm X 600mm Homogenous non-skid tiles on 50mm screed	+6817	Cement board ceiling ground smooth in select paint finish	16mm plaster, applied with ground smooth finished with selected paint
First Floor	Classroom 7	54.28	+3550	600mm X 600mm Homogenous non-skid tiles on 50mm screed	+6817	Cement board ceiling ground smooth in select paint finish	16mm plaster, applied with ground smooth finished with selected paint
First Floor	Classroom 8	54.28	+3550	600mm X 600mm Homogenous non-skid tiles on 50mm screed	+6817	Cement board ceiling ground smooth in select paint finish	16mm plaster, applied with ground smooth finished with selected paint
First Floor	Cleaner closet	4.35	+3550	600mm X 600mm Homogenous non-skid tiles on 50mm screed	+6817	Cement board ceiling ground smooth in select paint finish	16mm plaster, applied with ground smooth finished with selected paint
First Floor	Corridor	87.12	+3550	Self levelling cement floor screed with epoxy floor paint	+6400	Cement board ceiling ground smooth in select paint finish	16mm Plastering, ground smooth in selected paint finish
First Floor	Store	7.30	+3550	600mm X 600mm Homogenous non-skid tiles on 50mm screed	+6817	Cement board ceiling ground smooth in select paint finish	16mm plaster, applied with ground smooth finished with selected paint

Note: All heights are taken from Natural Ground Level +00

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2 Storey Building
with 08 classroom**

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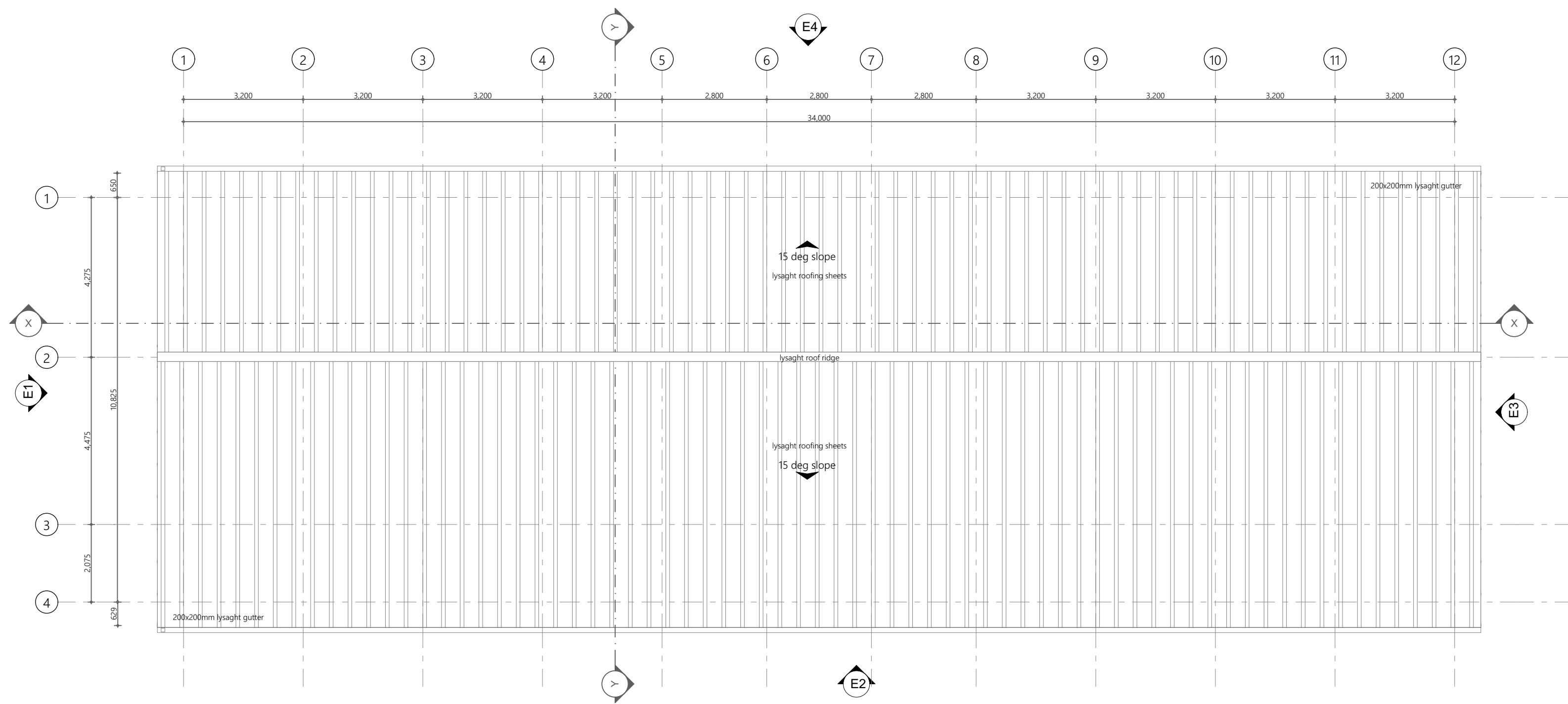
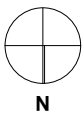
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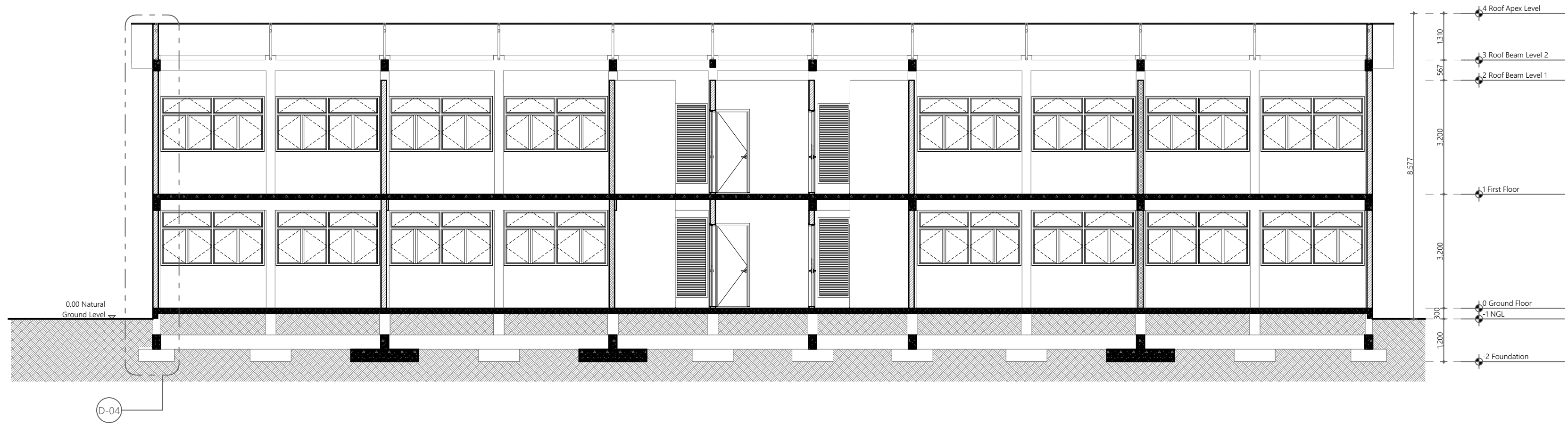
Roof Plan
1:100

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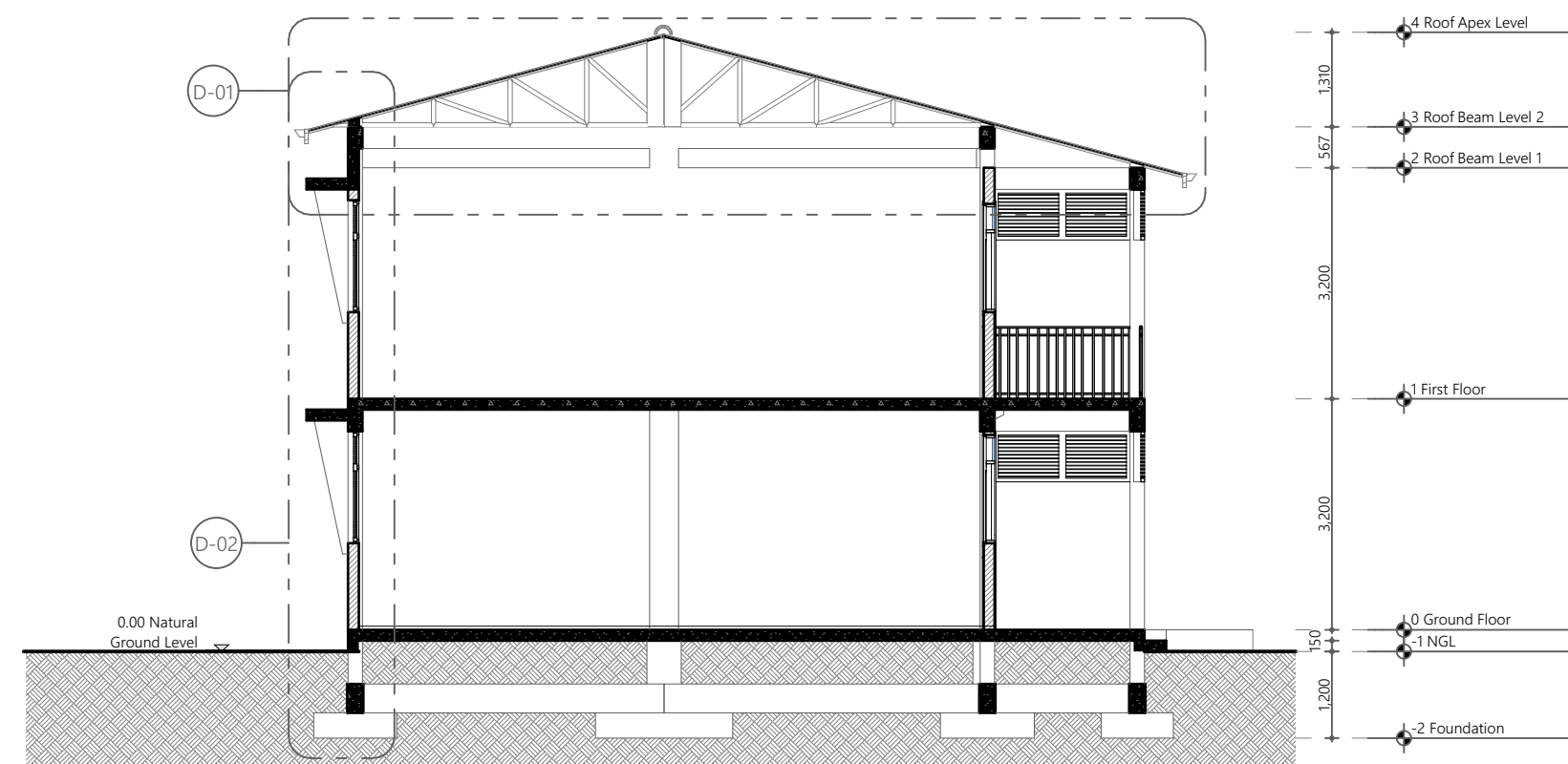
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Section X-X
1:100



Section Y-Y
1:100

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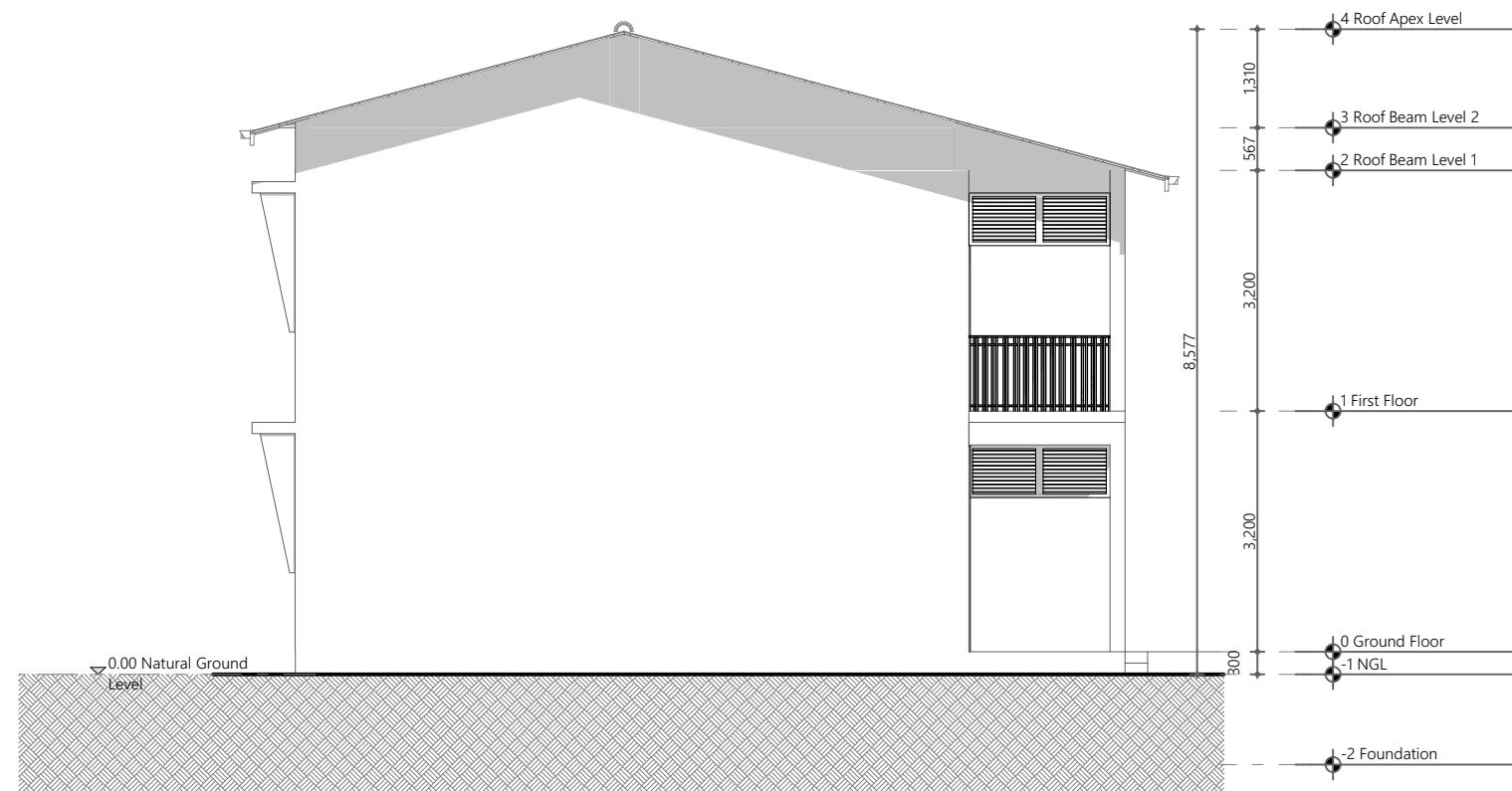
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Elevation E1
1:100



Elevation E2
1:100

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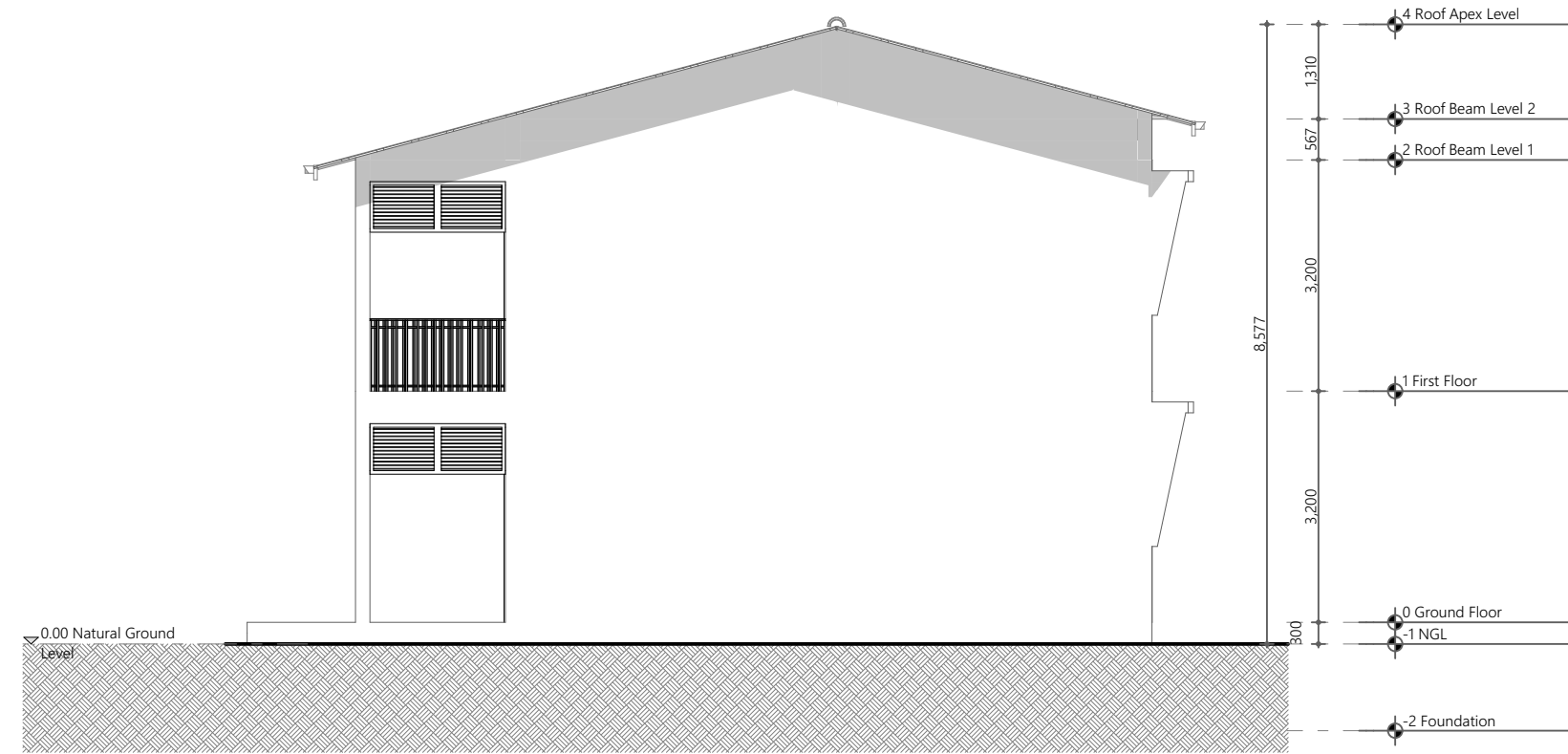
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Elevation E3
1:100



Elevation E4
1:100

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All Openings Schedule								
Element ID	D01	D02	D03	D04	W01	W02	W03	W04
Quantity	8	8	2	16	4	4	4	6
W x H Size	700×2,300	900×2,300	1,100×2,300	2,900×2,700	650×750	900×2,250	1,875×700	2,600×700
2D Symbol								
View from Side Opposite to Opening Side								
Frame Outside	Powder coated (60 microns) Aluminum frame of a selected colour	Powder coated (60 microns) Aluminum frame of a selected colour	Powder coated (60 microns) Aluminum frame of a selected colour	Powder coated (60 microns) Aluminum frame of a selected colour	Powder coated (60 microns) Aluminum frame of a selected colour	Powder coated (60 microns) Aluminum frame of a selected colour	50mm Thick powder coated (60 microns) Aluminum louvers of selected colour copy	Powder coated (60 microns) Aluminum frame of a selected colour
Glass	(No Glazing)	(No Glazing)	(No Glazing)	Clear Glass	---	---	---	---
Leaf Outside	6mm Thick powder coated (60 microns) Aluminum panel of selected colour	6mm Thick powder coated (60 microns) Aluminum panel of selected colour	6mm Thick powder coated (60 microns) Aluminum panel of selected colour	6mm Thick powder coated (60 microns) Aluminum panel of selected colour	---	---	---	---
Sash Outside	---	---	---	---	50mm Thick powder coated (60 microns) Aluminum louvers of selected colour copy	50mm Thick powder coated (60 microns) Aluminum louvers of selected colour copy	50mm Thick powder coated (60 microns) Aluminum louvers of selected colour copy	50mm Thick powder coated (60 microns) Aluminum louvers of selected colour copy

All Openings Schedule		
Element ID	W05	W06
Quantity	16	14
W x H Size	2,900×1,550	3,000×700
2D Symbol		
View from Side Opposite to Opening Side		
Frame Outside	Powder coated (60 microns) Aluminum frame of a selected colour	Powder coated (60 microns) Aluminum frame of a selected colour
Glass	---	---
Leaf Outside	---	---
Sash Outside	Clear Glass	50mm Thick powder coated (60 microns) Aluminum louvers of selected colour copy

All Openings Schedule
1:1

Ventilation Schedule						
Home Story	Zone Name	Area (sqm)	Opening	Required Opening	Designed Opening	Opening %
Ground Floor	Classroom 1	54.06	D04 X 2, W05 X 2	5.406	14.5	26.82
	Classroom 2	53.8	D04 X 2, W05 X 2	5.38	14.5	26.95
	Classroom 3	54.28	D04 X 2, W05 X 2	5.428	14.5	26.71
	Classroom 4	54.28	D04 X 2, W05 X 2	5.428	14.5	26.71
	Cleaner closet	4.35	Mechanical			
	Corridor	89.38	Open			
	Store	7.3	Mechanical			
	Toilet (F)	11.07	W02	1.107	1.72	15.54
	Toilet (M)	11.15	W02	1.115	1.72	15.43
	Toilet for disabled	6.82	Mechanical			
First Floor	Classroom 5	54.06	D04 X 2, W05 X 2	5.406	14.5	26.82
	Classroom 6	53.8	D04 X 2, W05 X 2	5.38	14.5	26.95
	Classroom 7	54.28	D04 X 2, W05 X 2	5.428	14.5	26.71
	Classroom 8	54.28	D04 X 2, W05 X 2	5.428	14.5	26.71
	Cleaner closet	4.35	Mechanical			
	Corridor	87.12	Open			
	Store	7.3	Mechanical			
	Toilet (F)	11.07	W02	1.107	1.72	15.54
	Toilet (M)	11.15	W02	1.115	1.72	15.43
	Toilet for disabled	6.82	Mechanical			

Ventilation Schedule
1:43.92

Door and Window Notes

Dimensions shown on DWG indicate effective openings of frame
All measurements to be verified by manufacturer

All aluminium Doors / Windows

Aluminium frame profiles shall be 35-50mm x 100mm (minimum 1.6mm thick)
Aluminium panels should be a minimum 6mm thick single sheet within an aluminium profile of 35-50mm x 100mm (minimum 1.6mm thick)

All Timber Doors / Windows

Timber Door frame shall be 50mm x 100mm hardwood.
All door panel thicknesses are 40mm thi solid core.
All frame edges shall be trimmed 3mm
All wooden components should be woo stained finish

All glazing should be of 6mm unless specified

External units must comply the following weather conditions:-
Wind pressure: 200 kg/sqm
Water tightness: 25 kg/sqm

All external frames / wall joints must be sealed with silicon sealant and the wedg trimmed with 12 X 12mm hardwood beading fixed to frames by brass nails

All hardware should be provided for the performance of all functions of the units

- Hinges shall confirm to
- Door size more than 700X900m
WD: 125mm X 2 sets
SD: 150mm X 3 sets
 - Door size less than 700 X 1900mr
WD: 100mm X 2 sets
SD: 125mm X 2 sets

Locks shall be cylindrical with master k sets

Door knobs shall be 1000mm above FFL

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2 Storey Building
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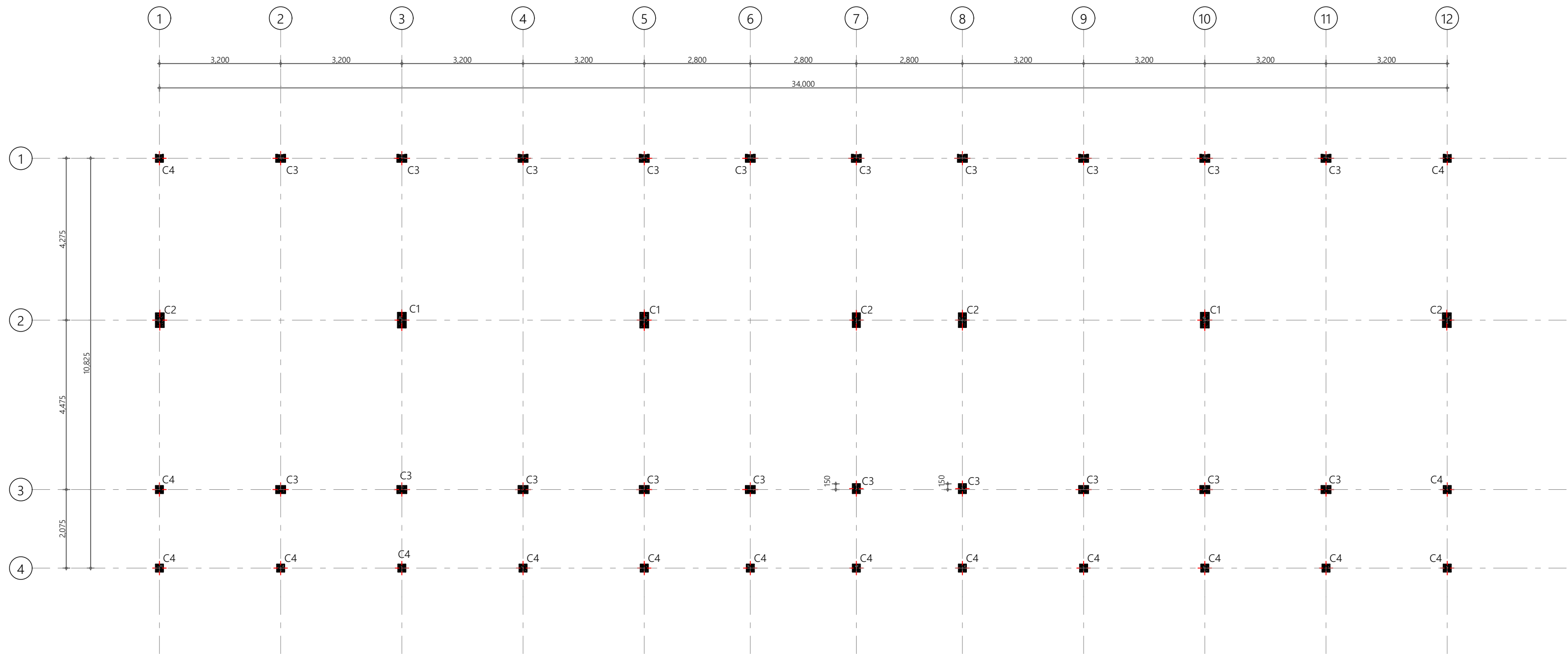
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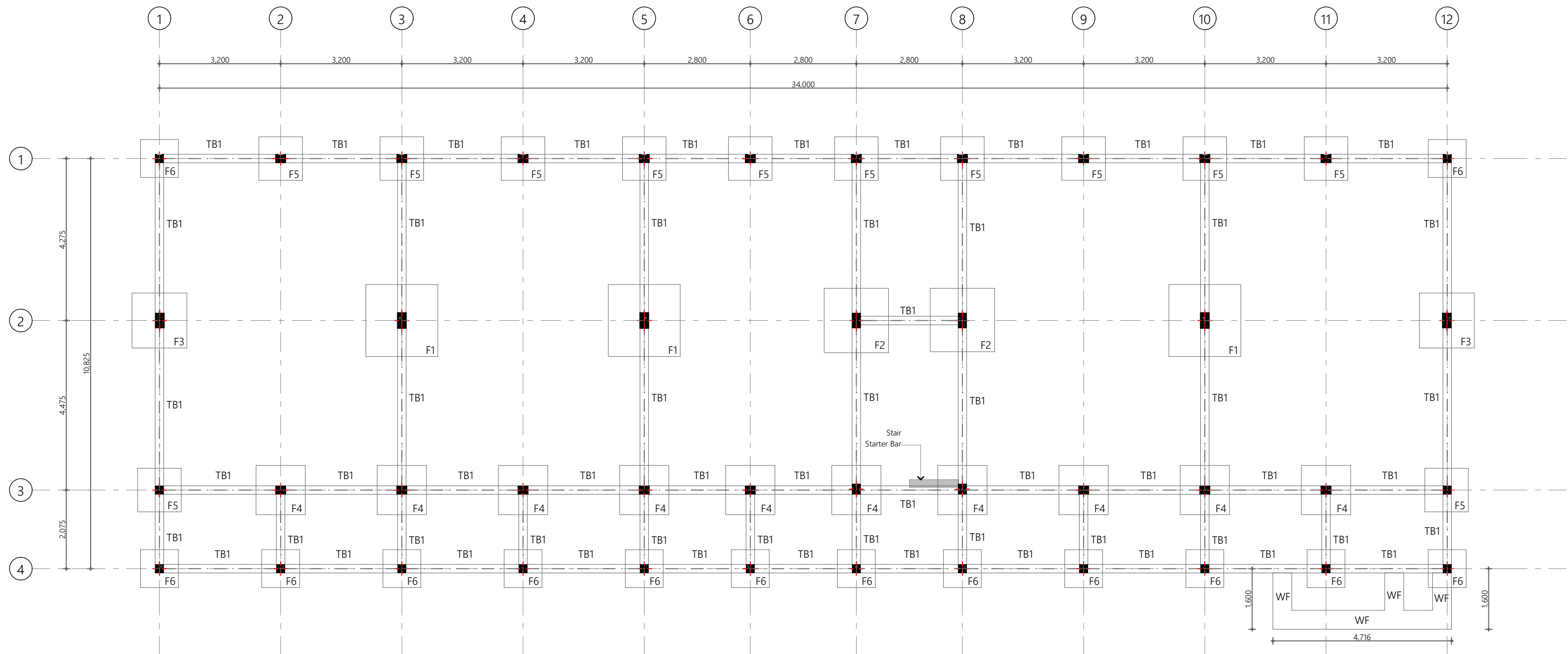
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Column Layout
1:100



Foundation Plan
1:100

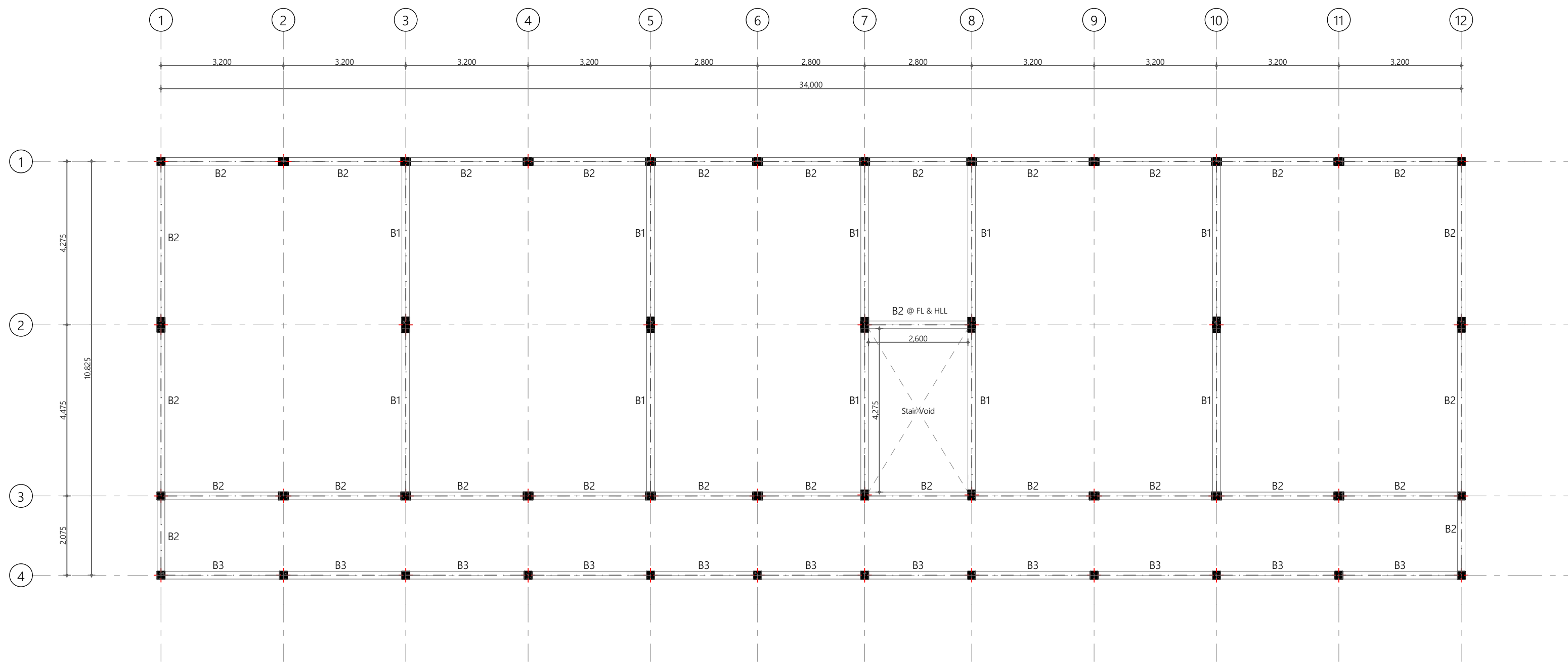
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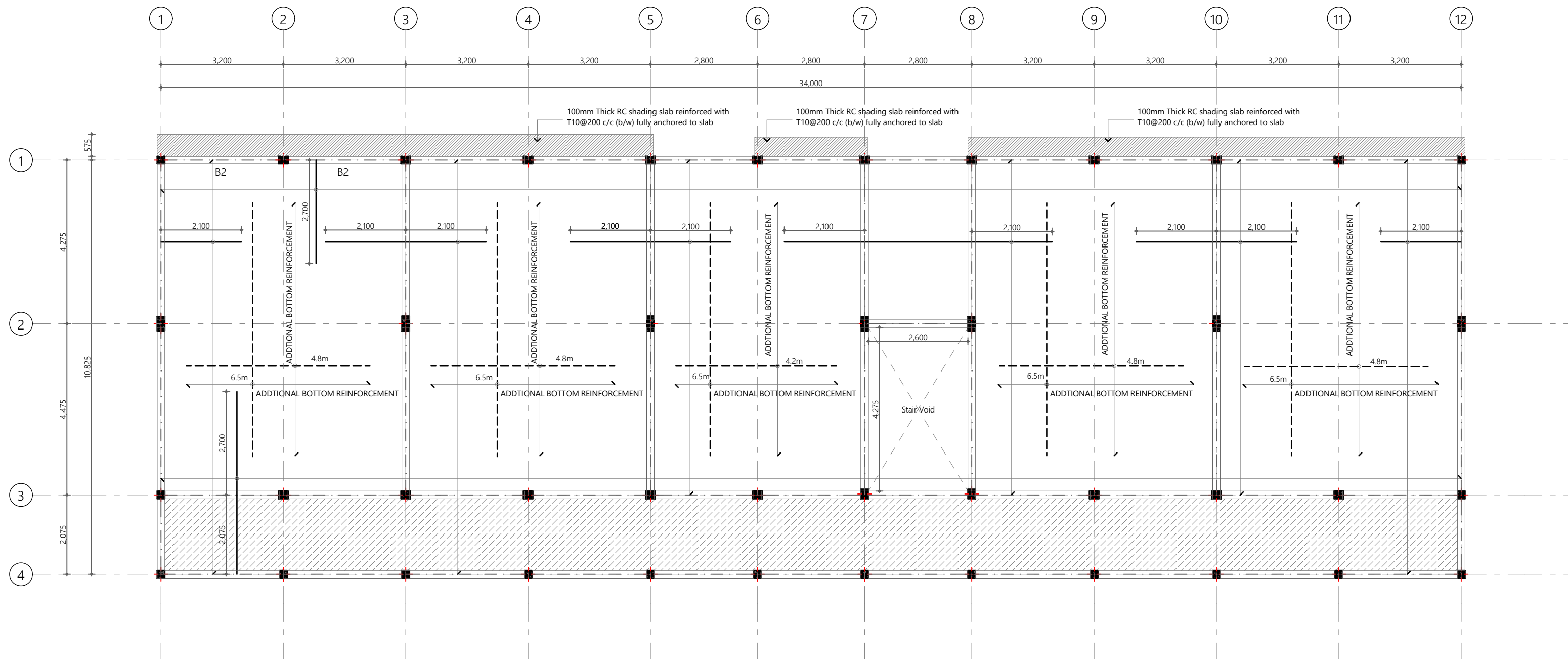
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First Floor Beam Plan
1:100



- 175 mm
- 155 mm
- Bottom Reinforcement: ---
- Bottom Additional Reinforcement: ---
- Top Reinforcement: ---
- Top Distribution steel: ---

T12@150c/c B/W (Not Shown)
T12@150c/c B/W (As shown)
T12@150c/c (As shown, unless stated)
T12@150c/c (Unless stated)

First Floor Slab Reinforcement Plan
1:100

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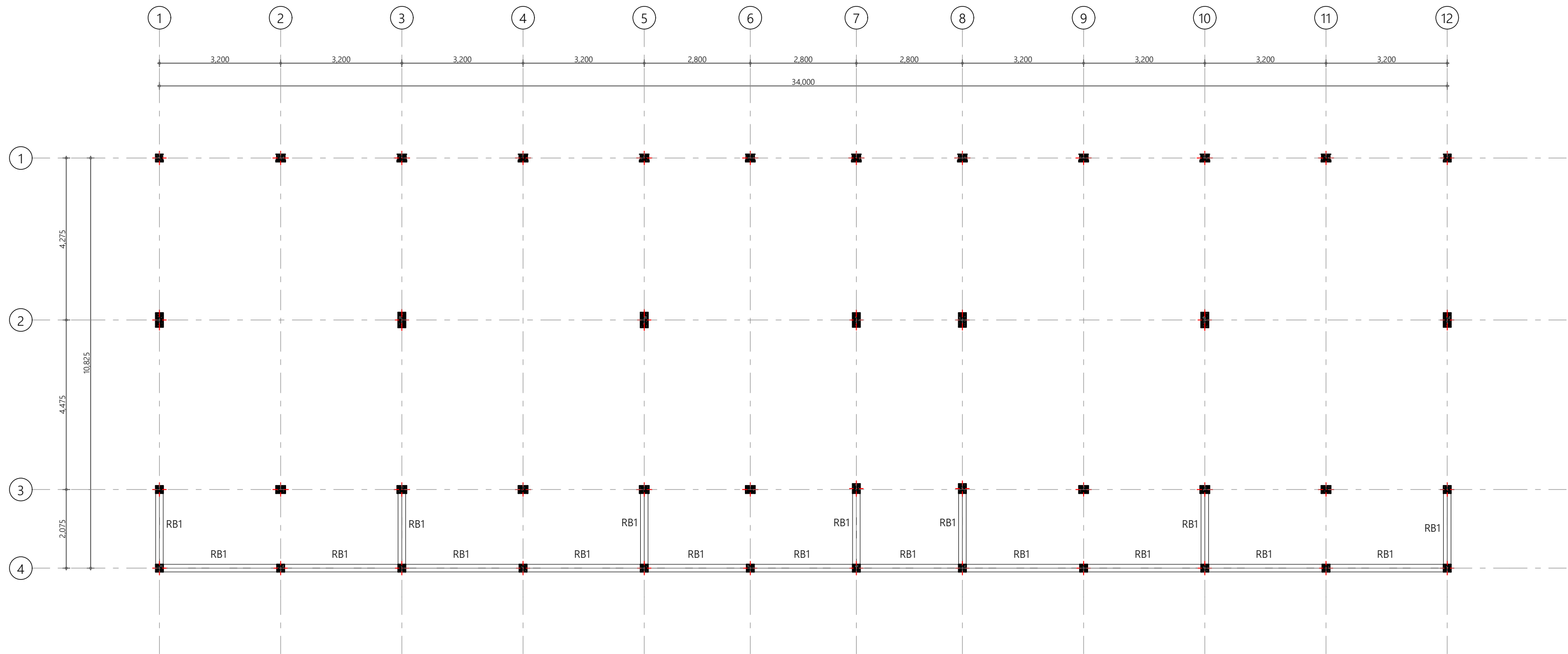
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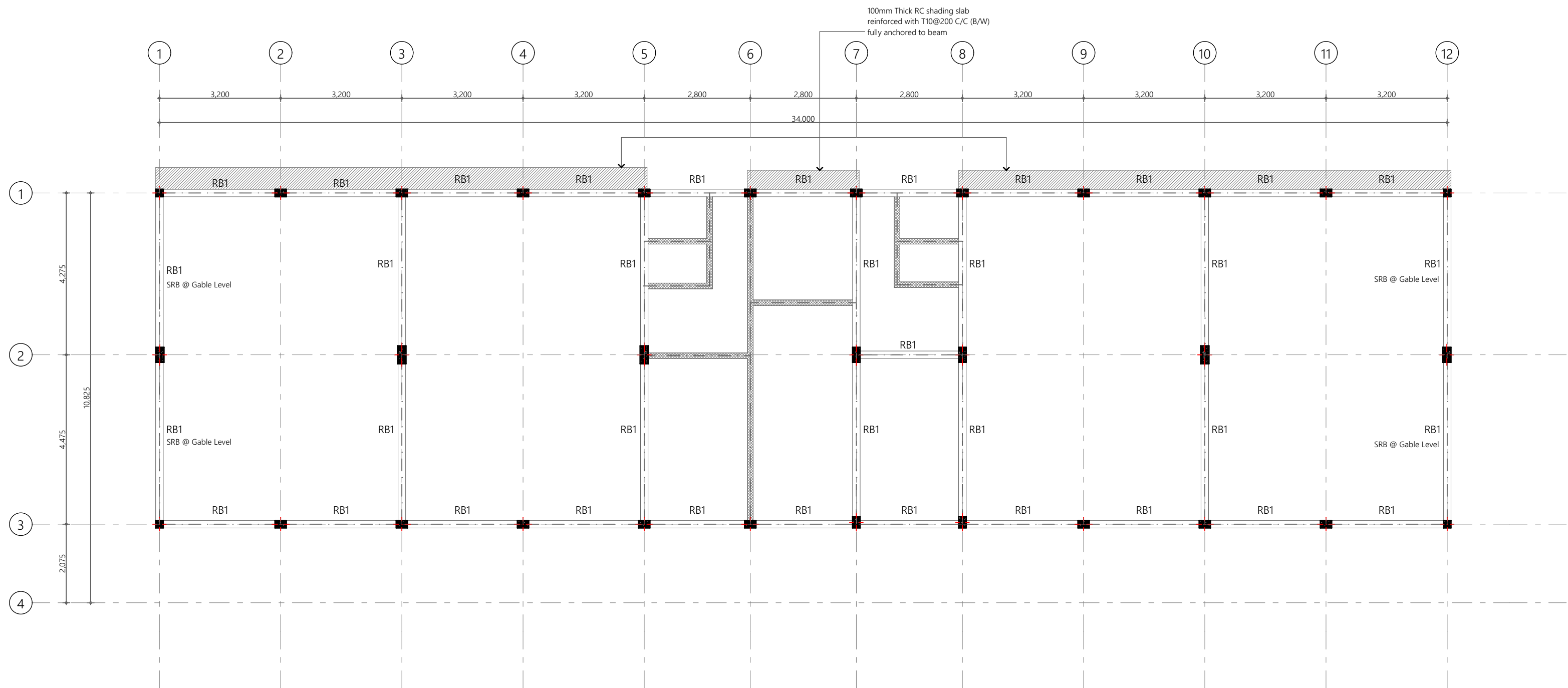
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Roof Beam Level 1
1:100



Notes:

▨ WCB (Wall cast beam cast on top)

Roof Beam Level 2
1:100

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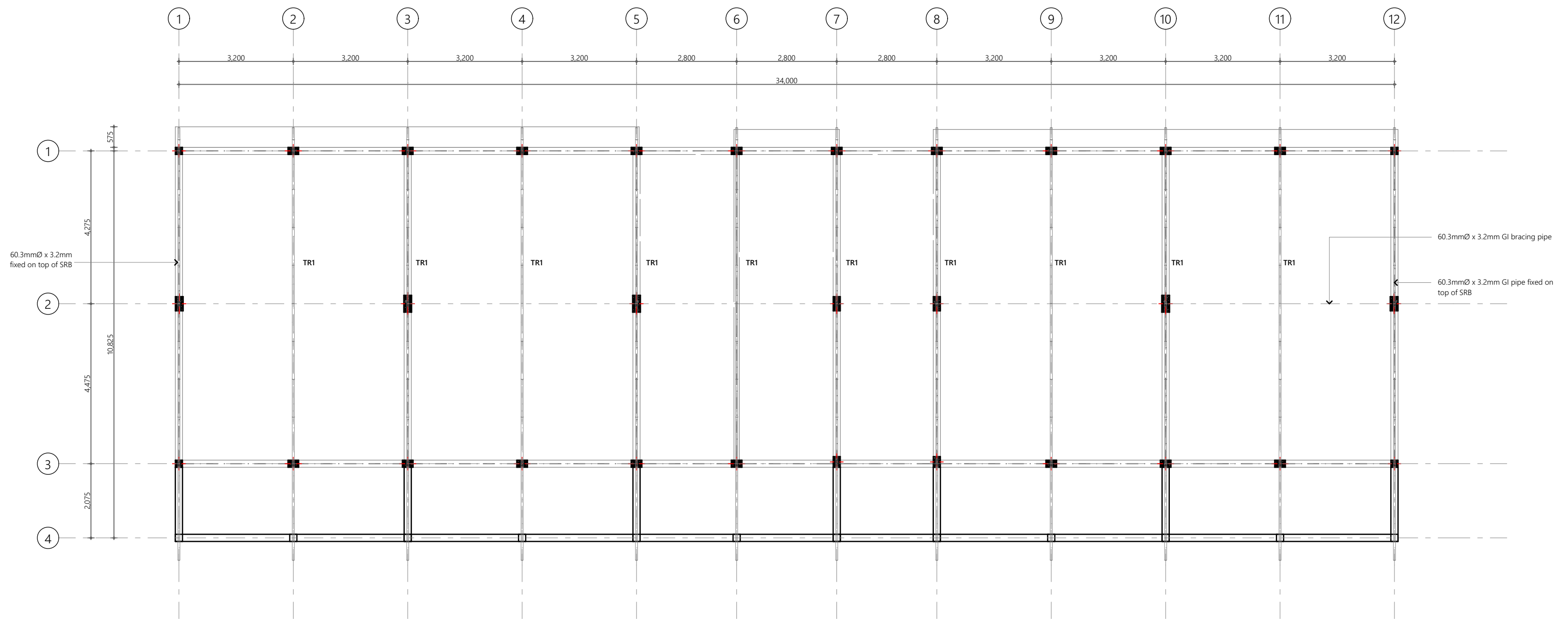
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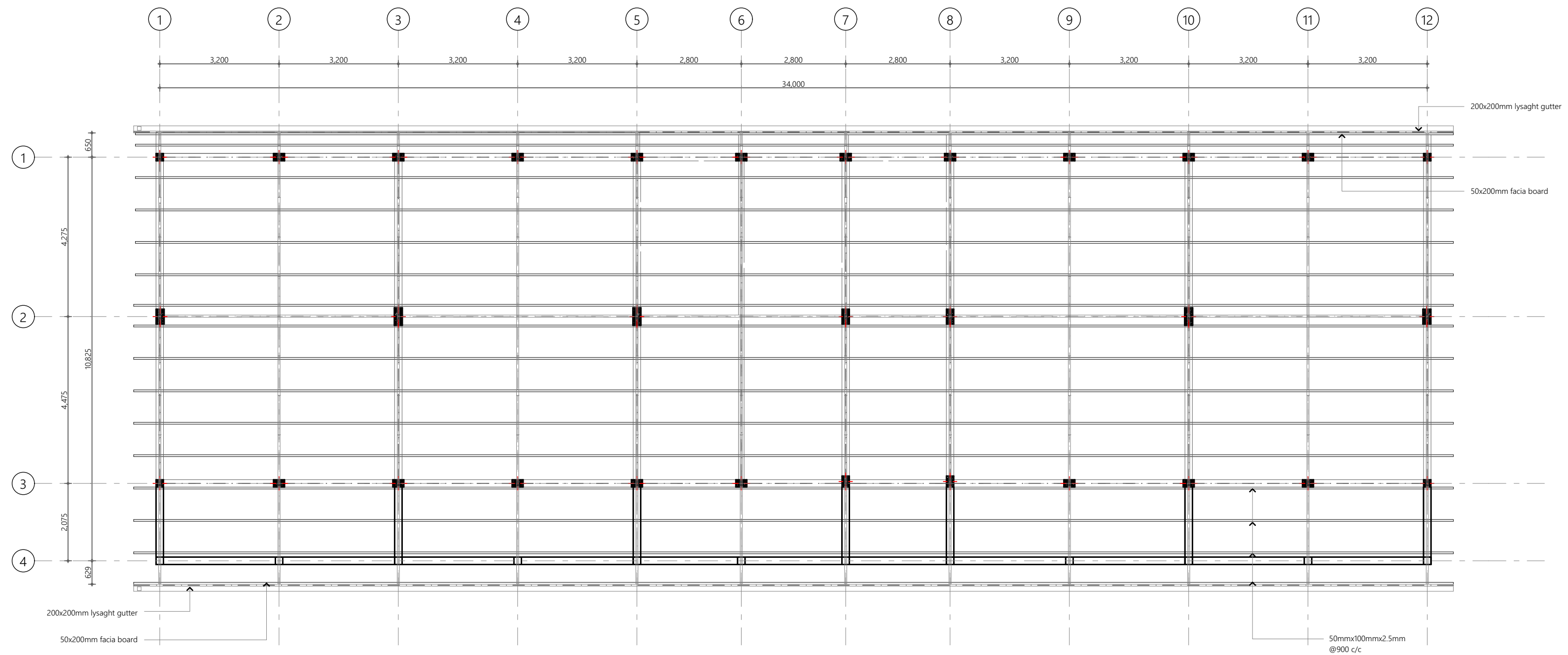
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Roof Truss
1:100



Roof Framing
1:100

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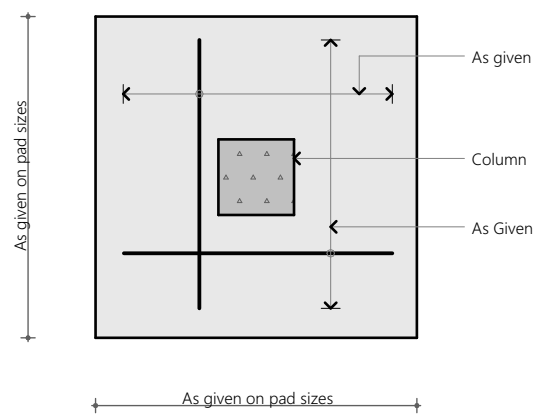
Foundation Notes:

	Dimensions	Reinforcement	Foundation depth
F1	1900X1900X350	T12@125C/C B/W (B)	1200mm
F2	1700X1700X350	T12@150C/C B/W (B)	1200mm
F3	1450X1450X350	T12@150C/C B/W (B)	1200mm
F4	1300X1300X350	T12@150C/C B/W (B)	1200mm
F5	1150X1150X350	T12@150C/C B/W (B)	1200mm
F6	1000X1000X350	T10@150C/C B/W (B)	1200mm

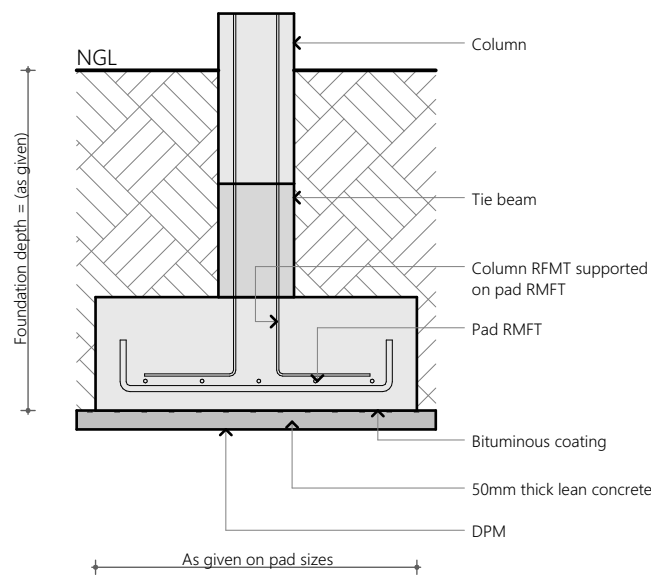
Ground Slab = 100mm thick RC slab on fill reinforced with T10@200C/C (B/W)

All Footings are to be laid on top of 50mm thick lean concrete
Apply waterproofing to all substructure (below ground elements)

Foundation Notes
1:100

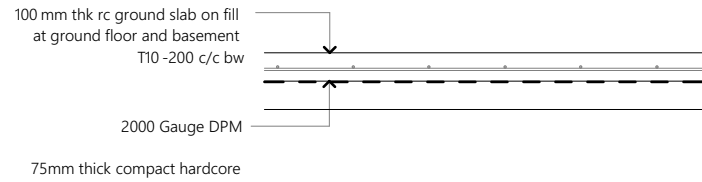


Plan View



Sectional View

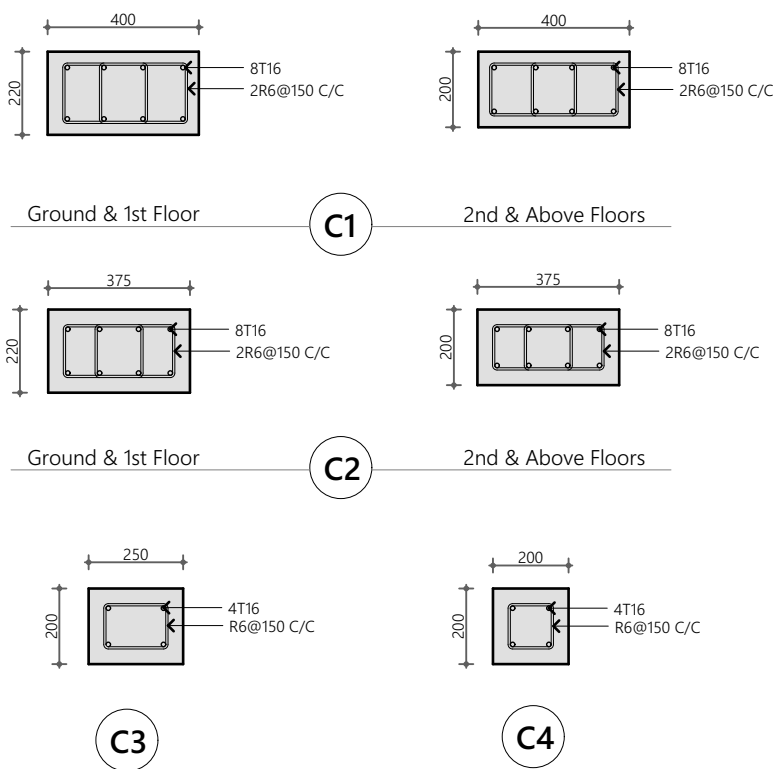
Typical Pad Footing Detail
1:20



NOTE:
All cover blocks shall be casted using grade C 25 / 30 concrete with 5-10 mm aggregates

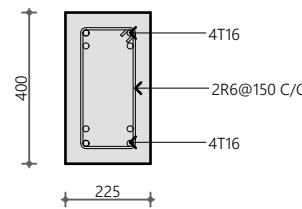
For slab, rebar spacer chairs spacing shall be minimum 1m spacing or 1 no. per 1 sqm

Ground Slab Detail
1:20



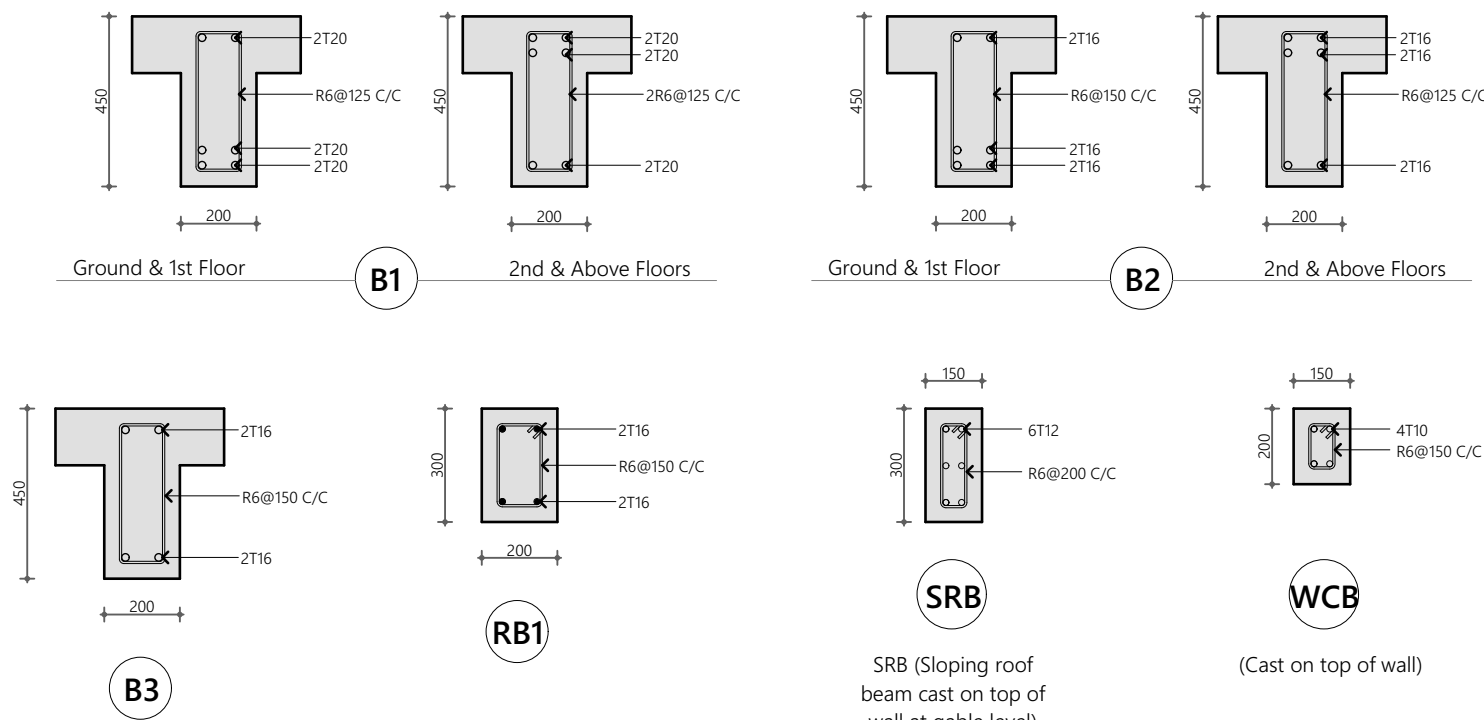
Column Details
1:20

Notes:
Cover to foundations = 50mm
Cover to floor slabs =30mm
Cover to floor beams =35mm
Cover to columns = 40mm
Laps = 45Dia (Dia=Bar Diameter)
Mid bars = 0.85 x Span
Sup bars = 1/3 x Span
Concrete mix = 1:2:3 (C:S:A)
Lean concrete mix = 1:2.5



TB1

Tie Beam Details
1:20



SRB (Sloping roof beam cast on top of wall at gable level)

WCB (Cast on top of wall)

Wall Cast Beam Detail
1:20

Beam Details
1:20

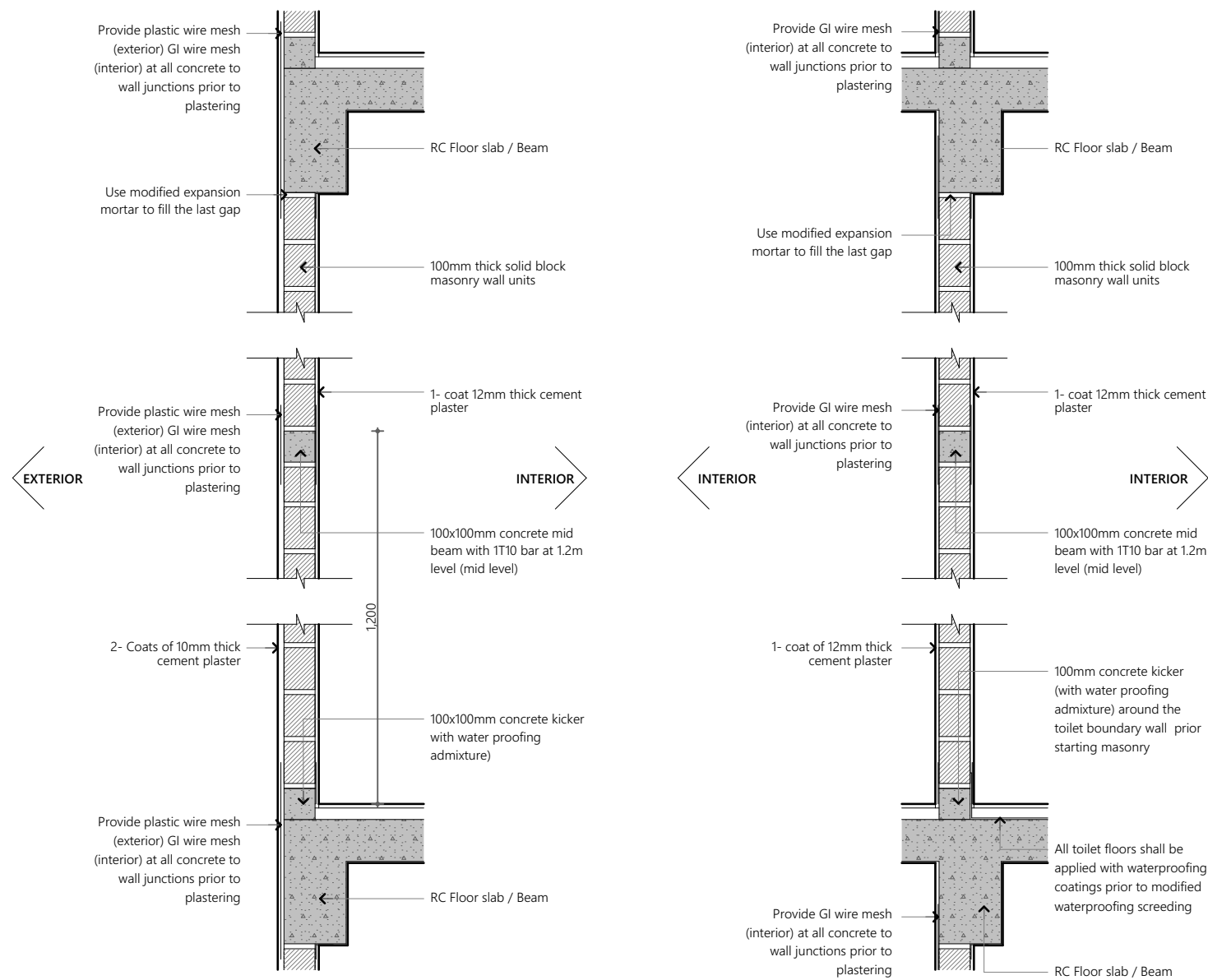
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Note:

- * Concrete surfaces shall be thoroughly cleaned with water & applied with mastercast 141 or equivalent bonding mortar prior to plastering.
- * Plastering mortar mix shall be 1:4 (cement: sand) ratio.
- * Plaster mix shall be modified using fibre wool & mastercast 141 or equivalent plasticisers as per manufacturer's specification.
- * Height of placing blocks shall be maximum 1.2m per day.
- * After initial coat of plastering, water curing shall be provided for minimum 3 days & after final coat water curing shall be provided for 7 days.

Typical Wall Construction Detail
1:20

PROPOSED 04 STOREY BUILDING AT

**Hdh Kulhudhufushi
Afeefudheen School
2 Storey Building
with 08 classroom**

Client:
**Ministry of Education,
Maldives**

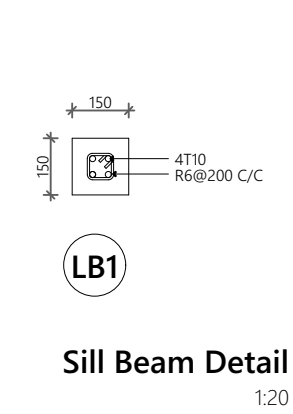
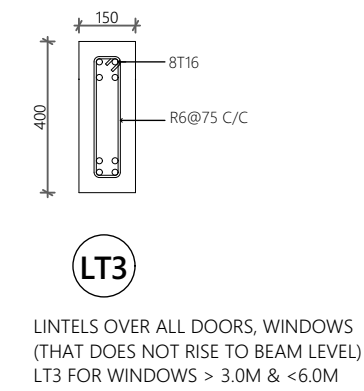
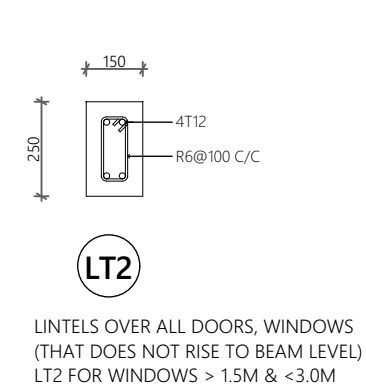
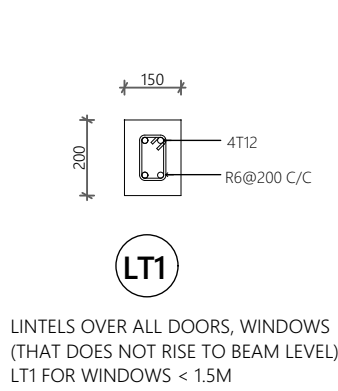
1/16/2021

Architect: Fathmath Ithudha Amir
Engineer: Ihsaan Waheed
Drawn By: Fathmath Ithudha Amir

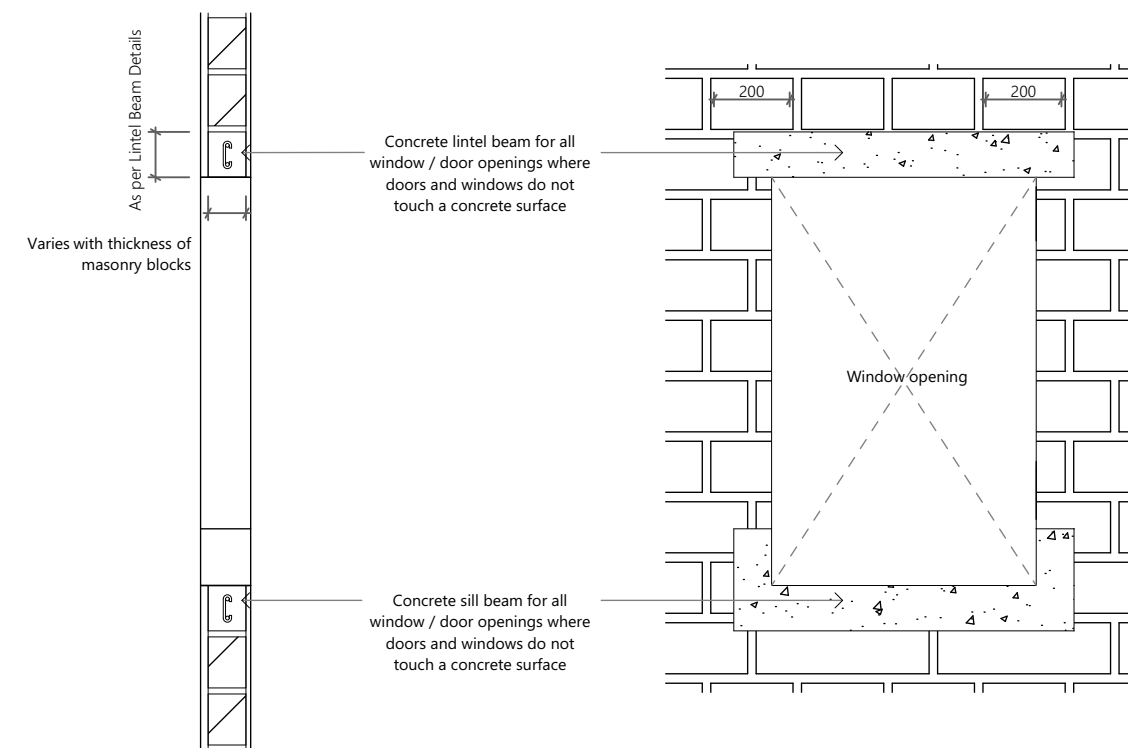
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Lintel Beam Detail
1:20



**Typical Window
Construction Detail**

Window Construction Detail
1:20

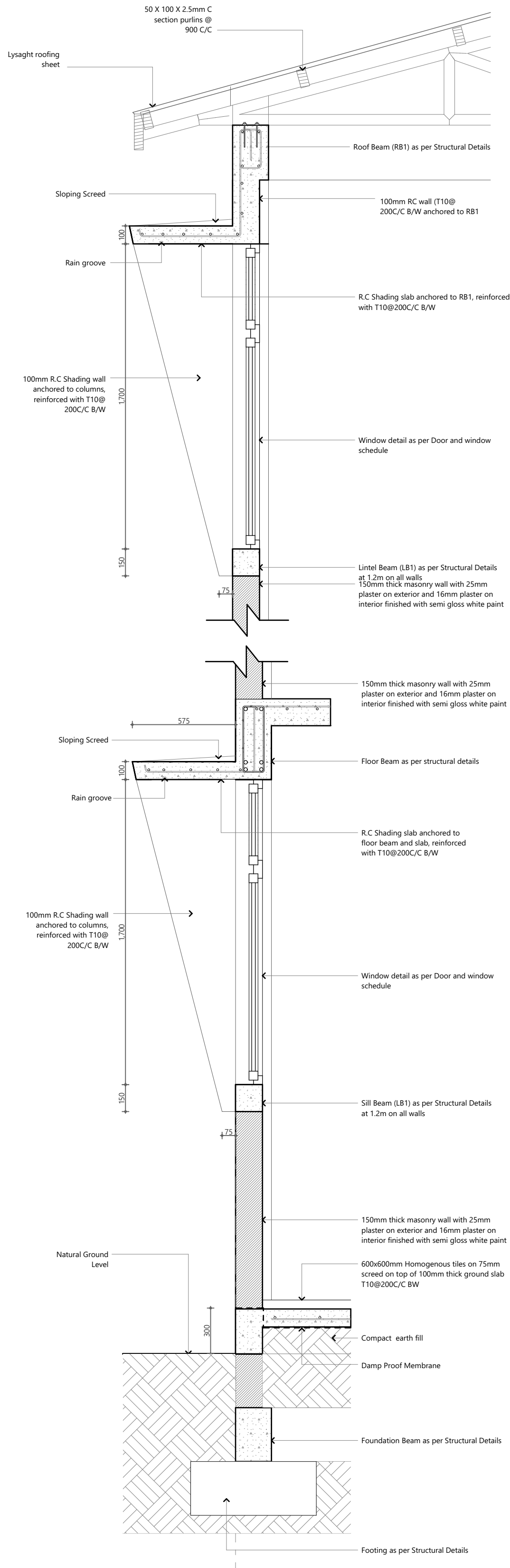
PROPOSED 04 STOREY BUILDING AT
**Hdh Kulhudhufushi
Afeefudheen School**
**2 Storey Building
with 08 classroom**

Client:
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Maldives**

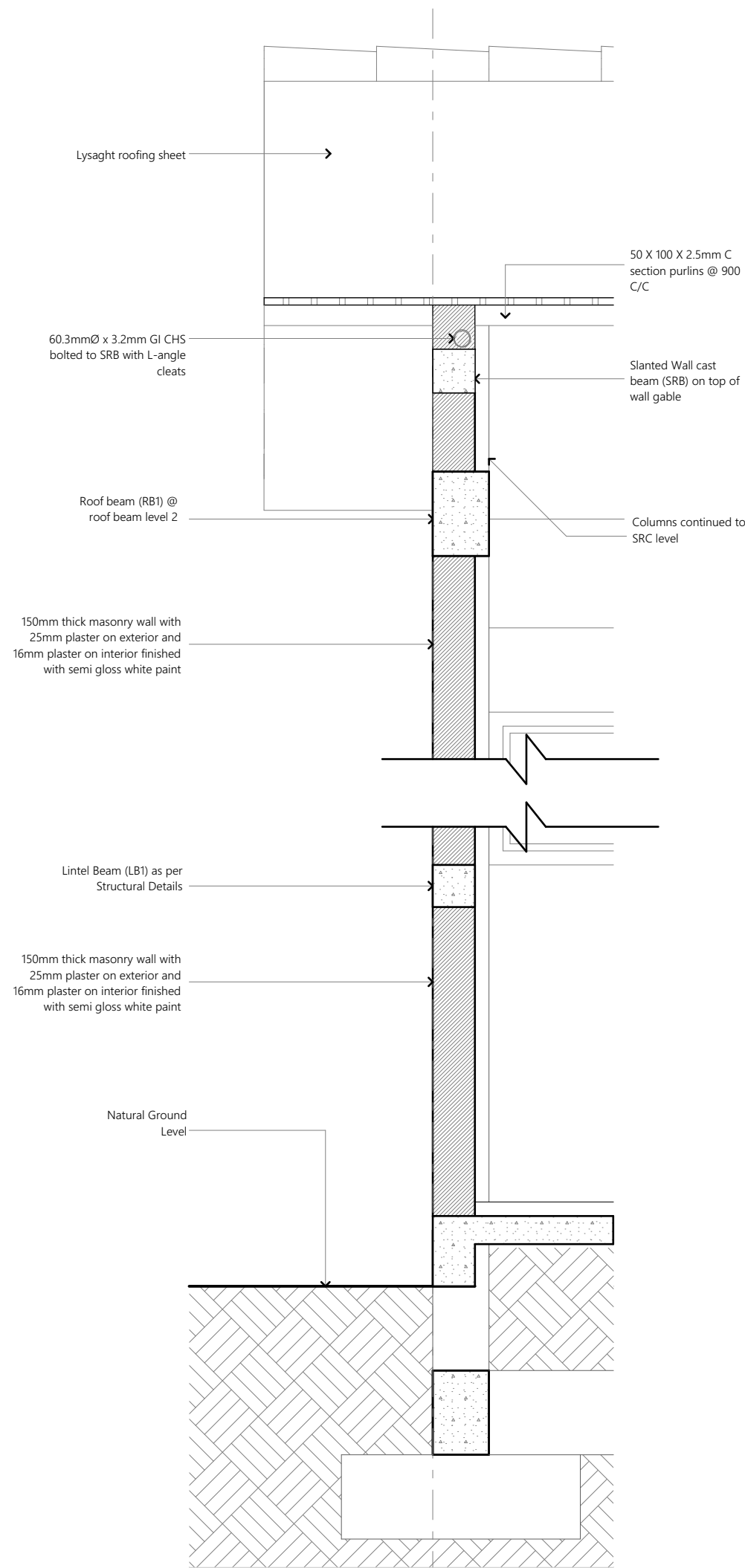
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Architect: Fathmath Ihudha Amir
Engineer: Ihsaan Waheed
Drawn By: Fathmath Ihudha Amir

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Detail D-02
1:20



Detail D-04
1:20

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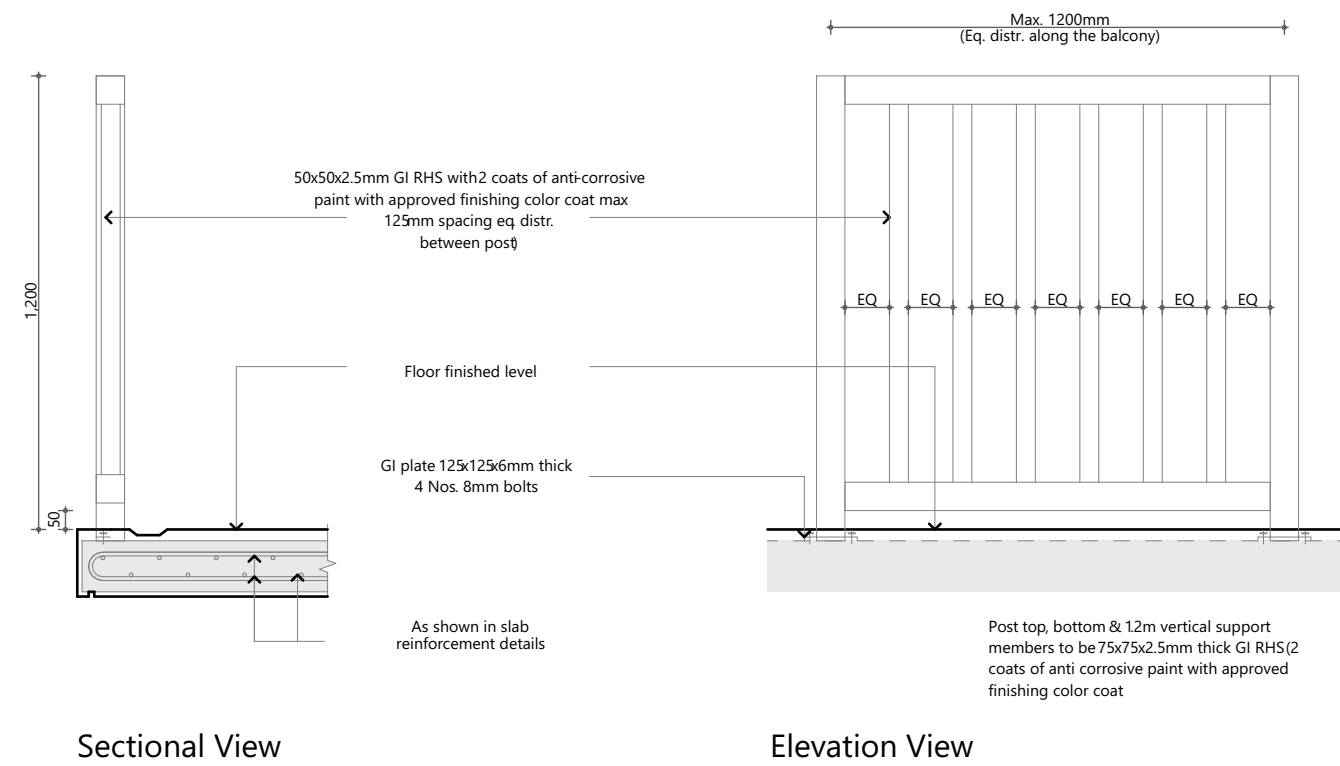
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Architect: Fathmath Ithudha Amir
Engineer: Ihsaan Waheed
Drawn By: Fathmath Ithudha Amir

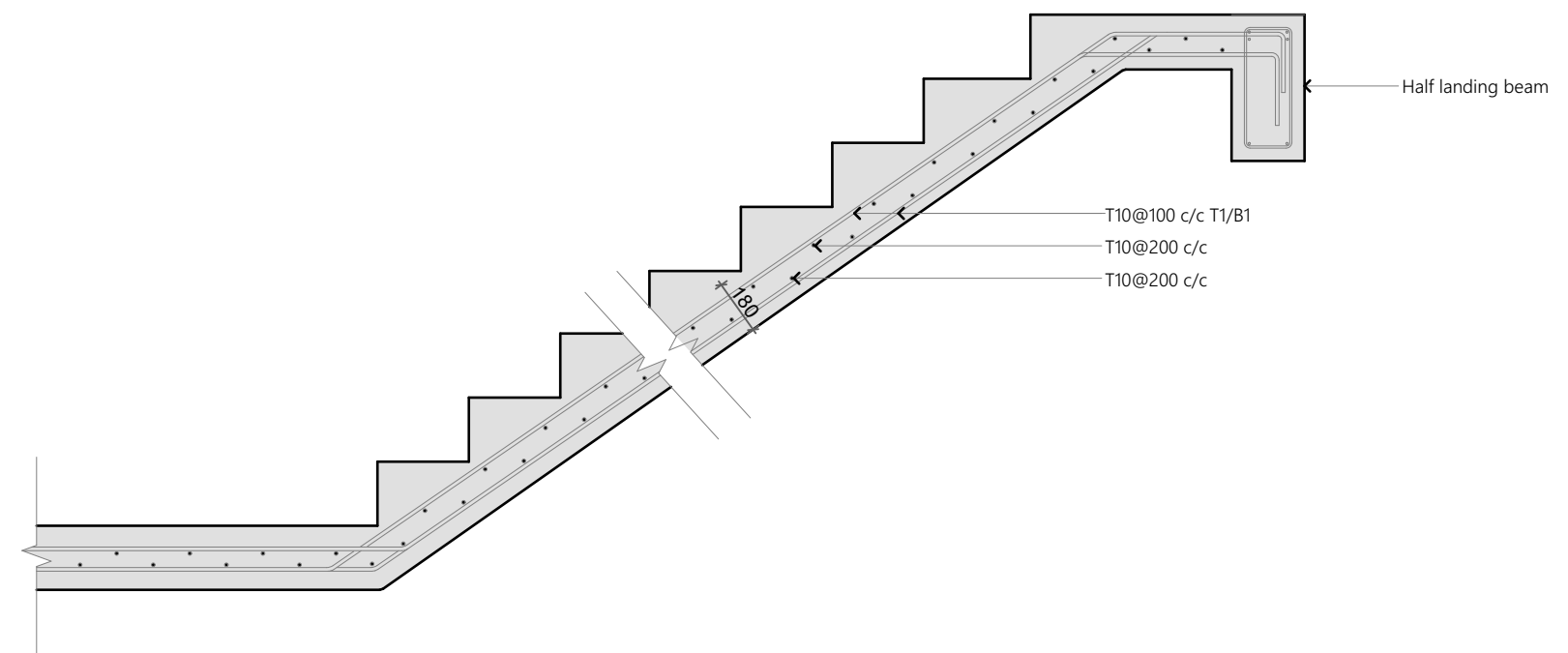
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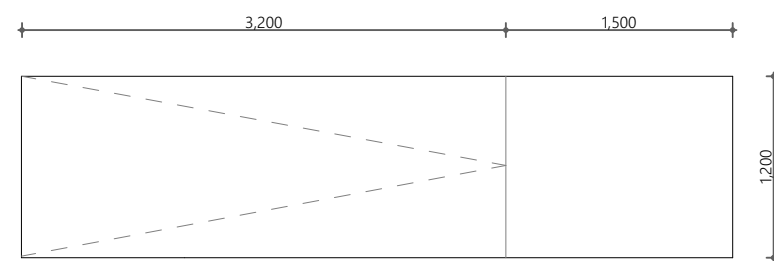
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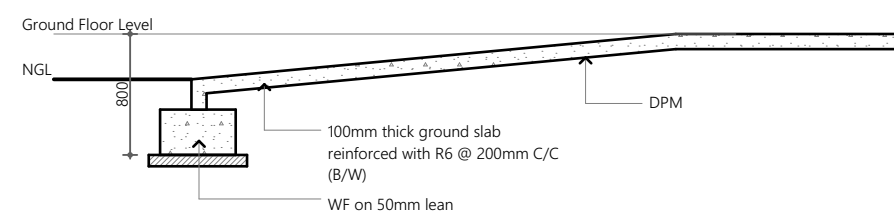
Balcony railing detail
1:20



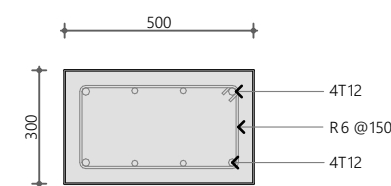
Stair Reinforcement Detail
1:20



Ground Floor Ramp Plan View

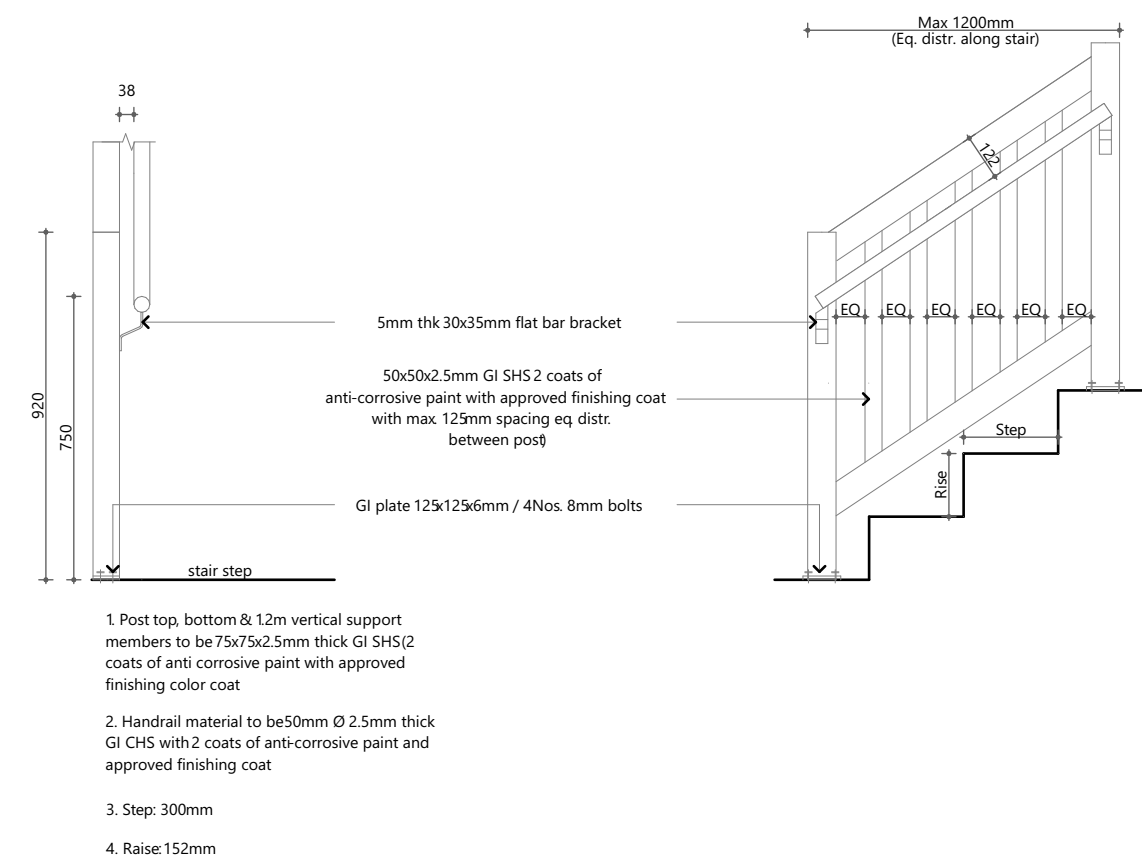


Ground Floor Ramp Elevation View



Wall Footing (WF) Detail
Scale = 1:20

Ramp Details
1:50



Stair Railing Detail
1:20

PROPOSED 04 STOREY BUILDING AT
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Afeefudheen School
2 Storey Building
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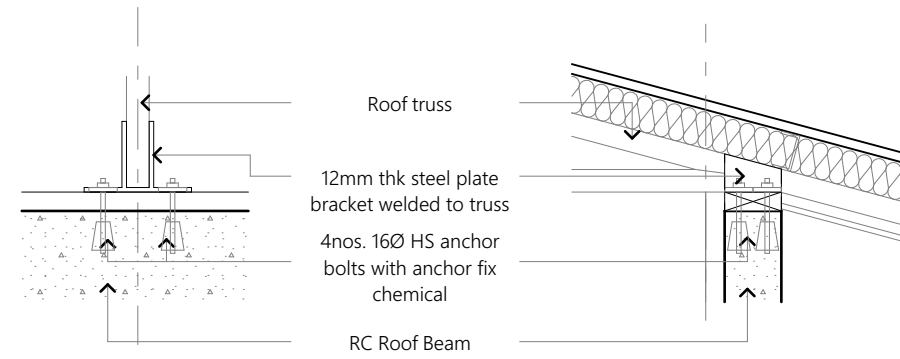
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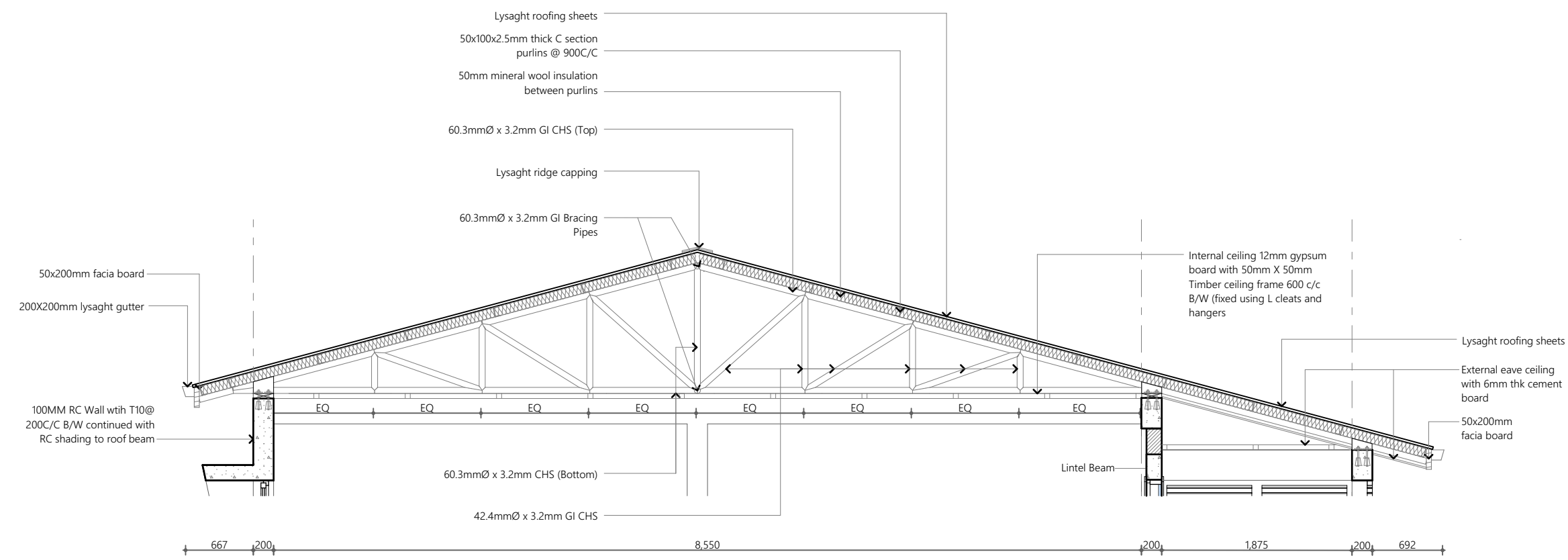
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Engineer: Ihsaan Waheed
Drawn By: Fathmath Ihudha Amir

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Truss fixing detail



Truss Detail D-01
1:50

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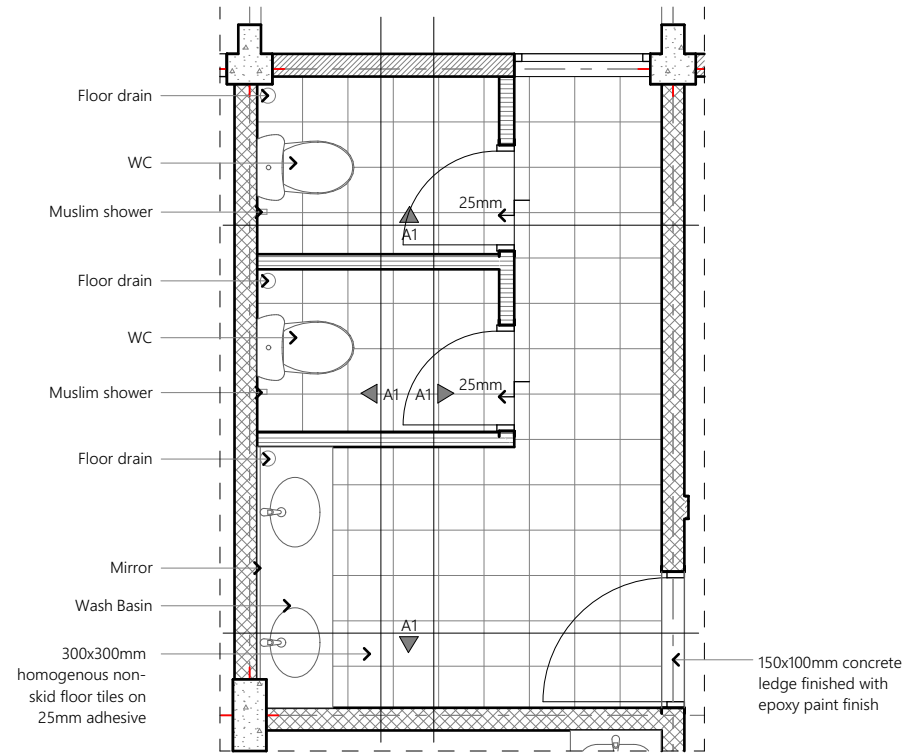
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Architect: Fathmath Ihudha Amir
Engineer: Ihsaan Waheed
Drawn By: Fathmath Ihudha Amir

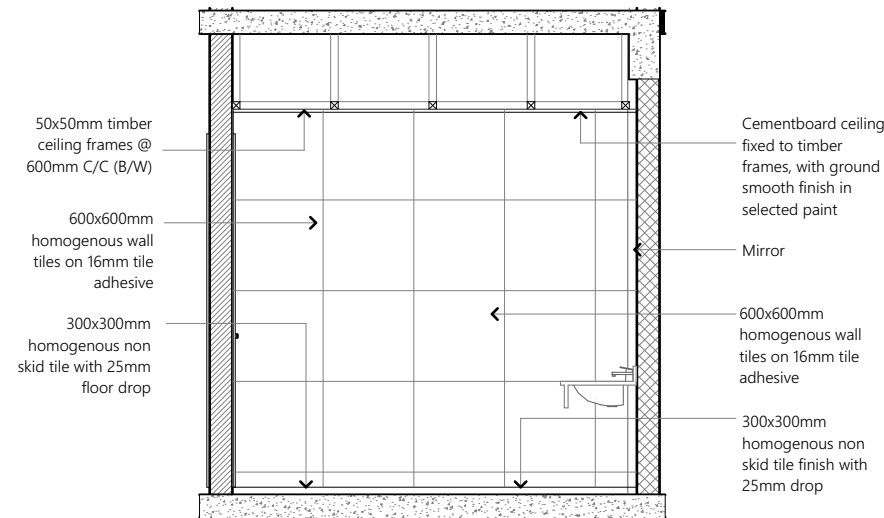
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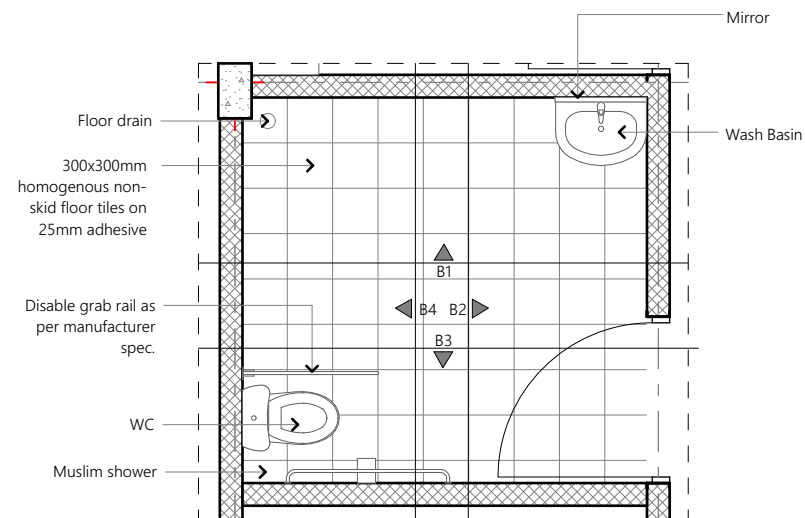
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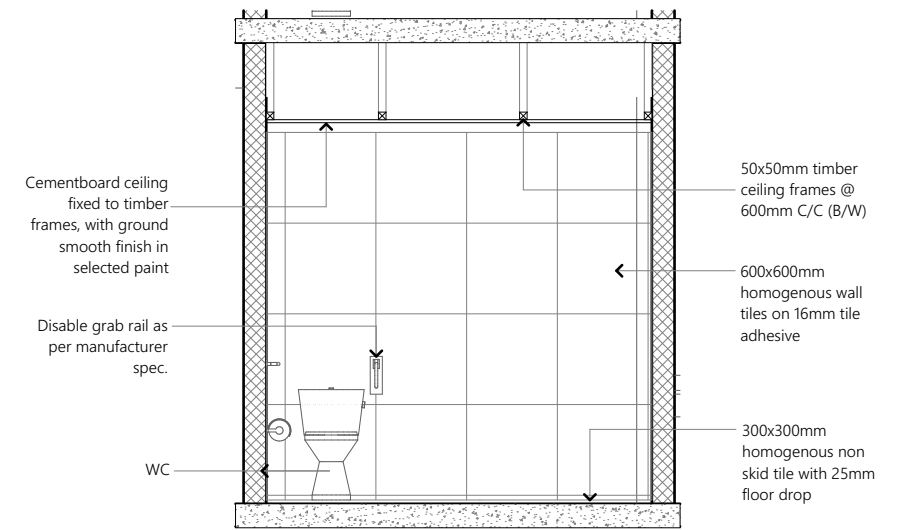
Toilet Plan (Male and Female)
1:50



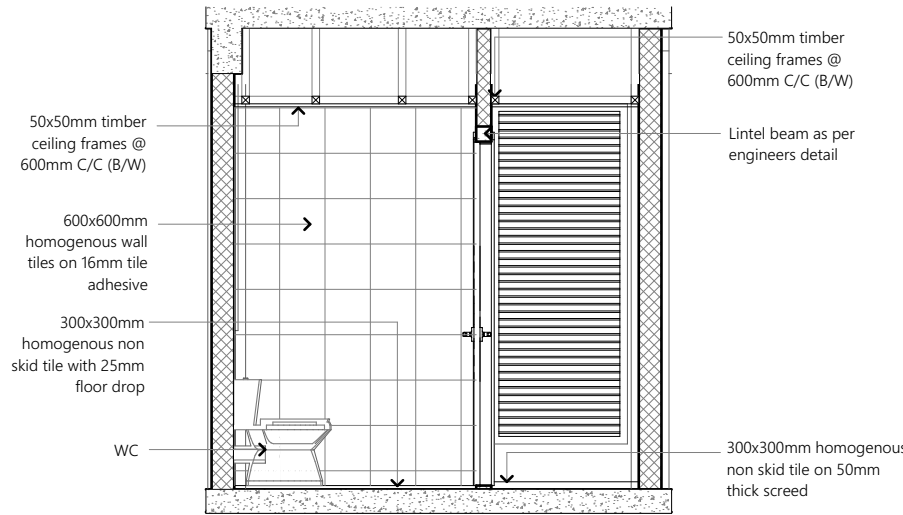
A3
1:50



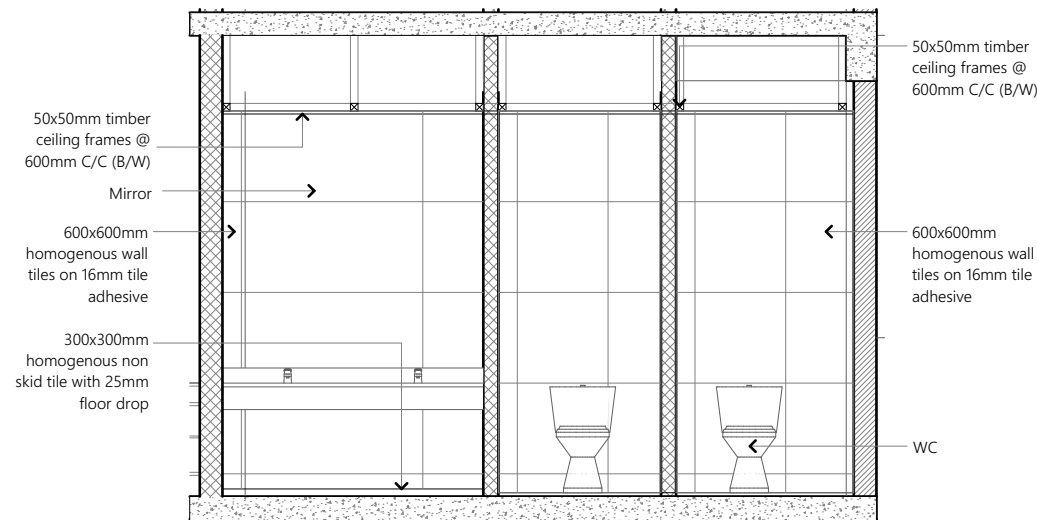
Disable Toilet Floor Plan
1:50



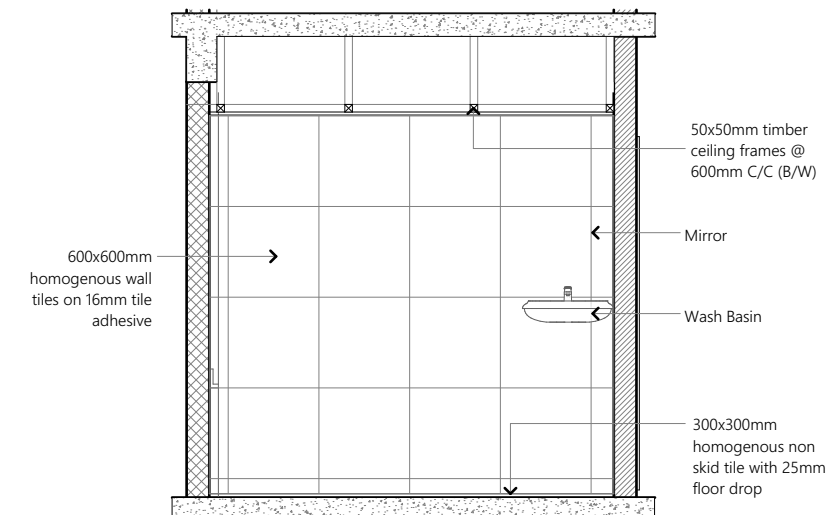
Elevation B4
1:50



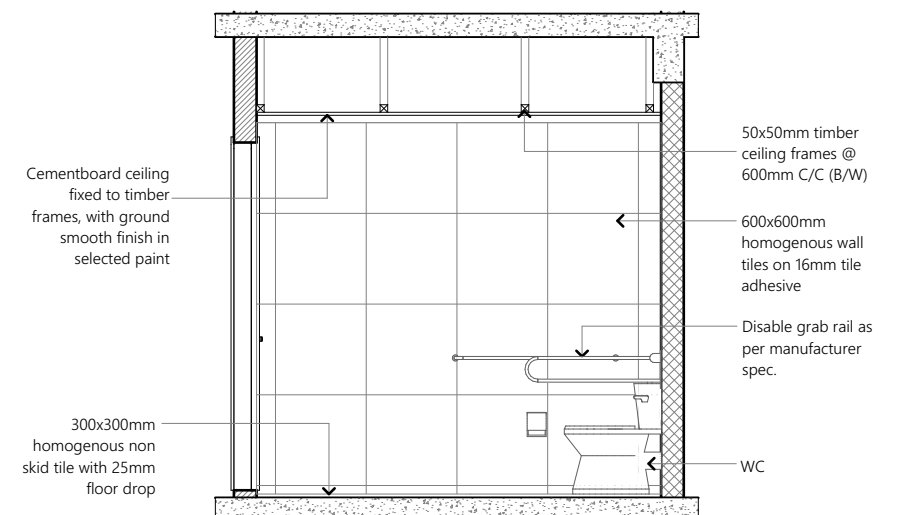
A1
1:50



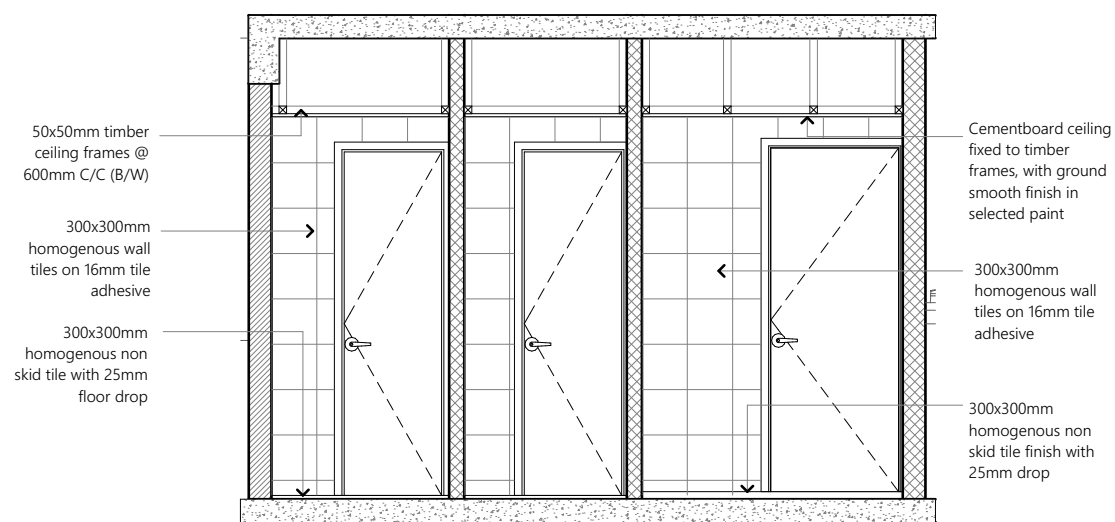
A4
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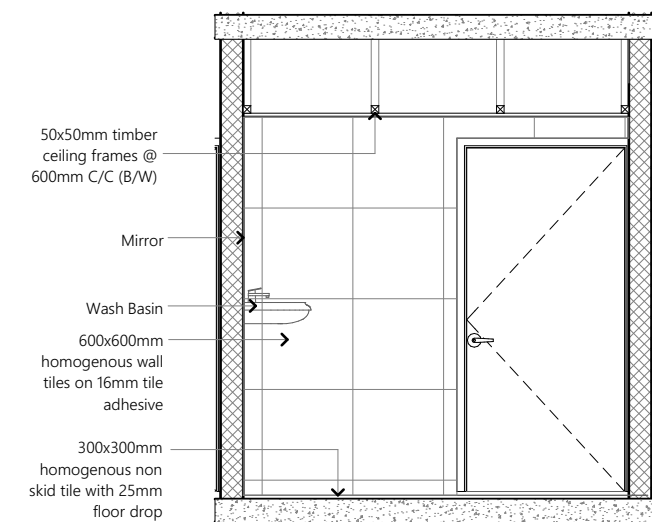
Elevation B1
1:50



Elevation B3
1:50



A2
1:50



Elevation B2
1:50

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