


SANITATION FACILITIES - TWO STANCE VIP LATRINES

- (Black Cotton Soil)

(Male and Female Toilets)

GENERAL NOTES:



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2. All dimensions are to be checked and confirmed on site before commencement of any work.

3. Written dimensions overrides scaled dimensions.

4. Any discrepancy is to be reported to IOM site Engineer/Project manager before proceeding

Rev:	Date	Description:	Approved
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Program




Enhancing Community
Resilience and Local
Governance Project

Client:

GOVERNMENT OF SOUTH SUDAN

Implemented By:



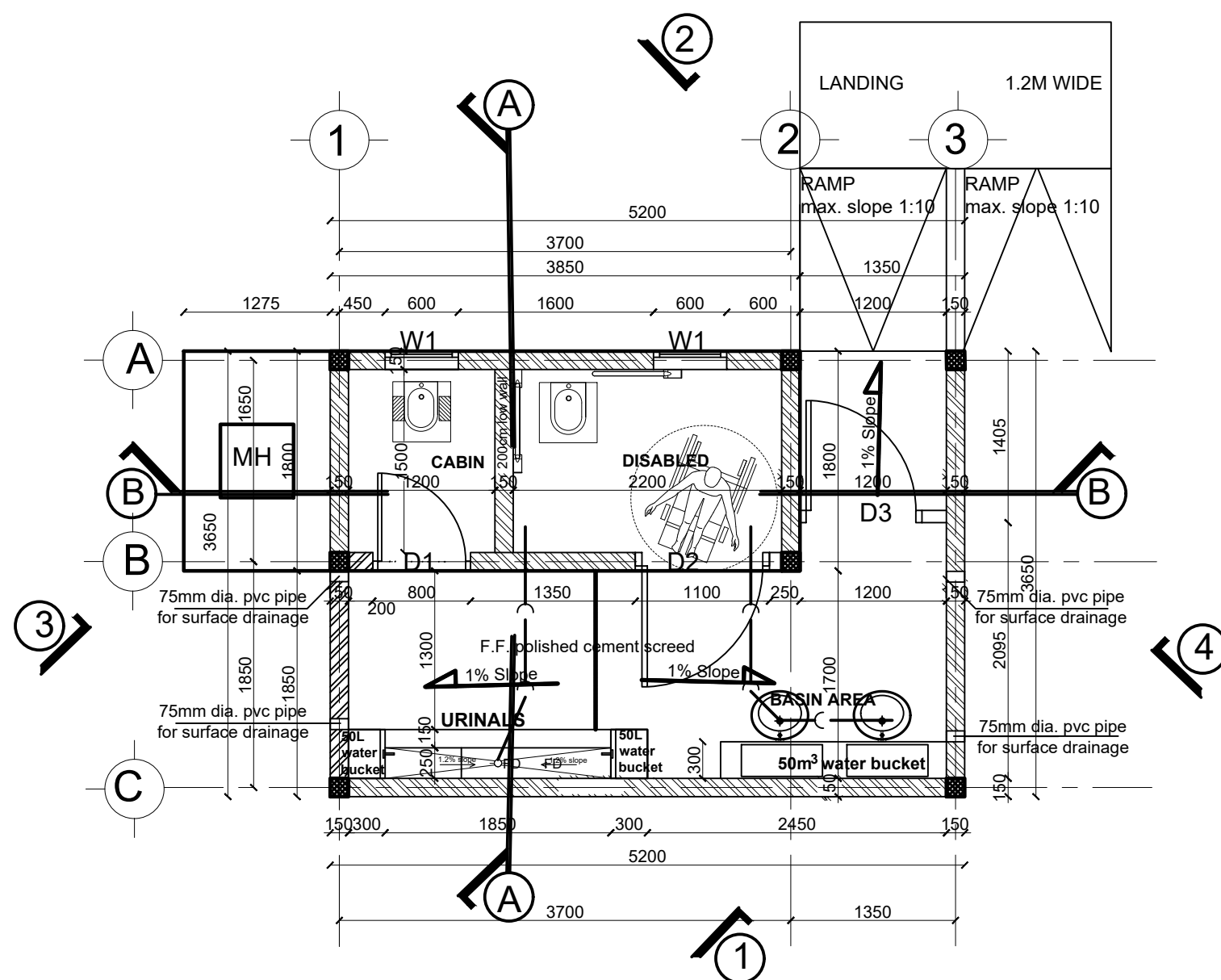
Project:

PROPOSED VIP LATRINES

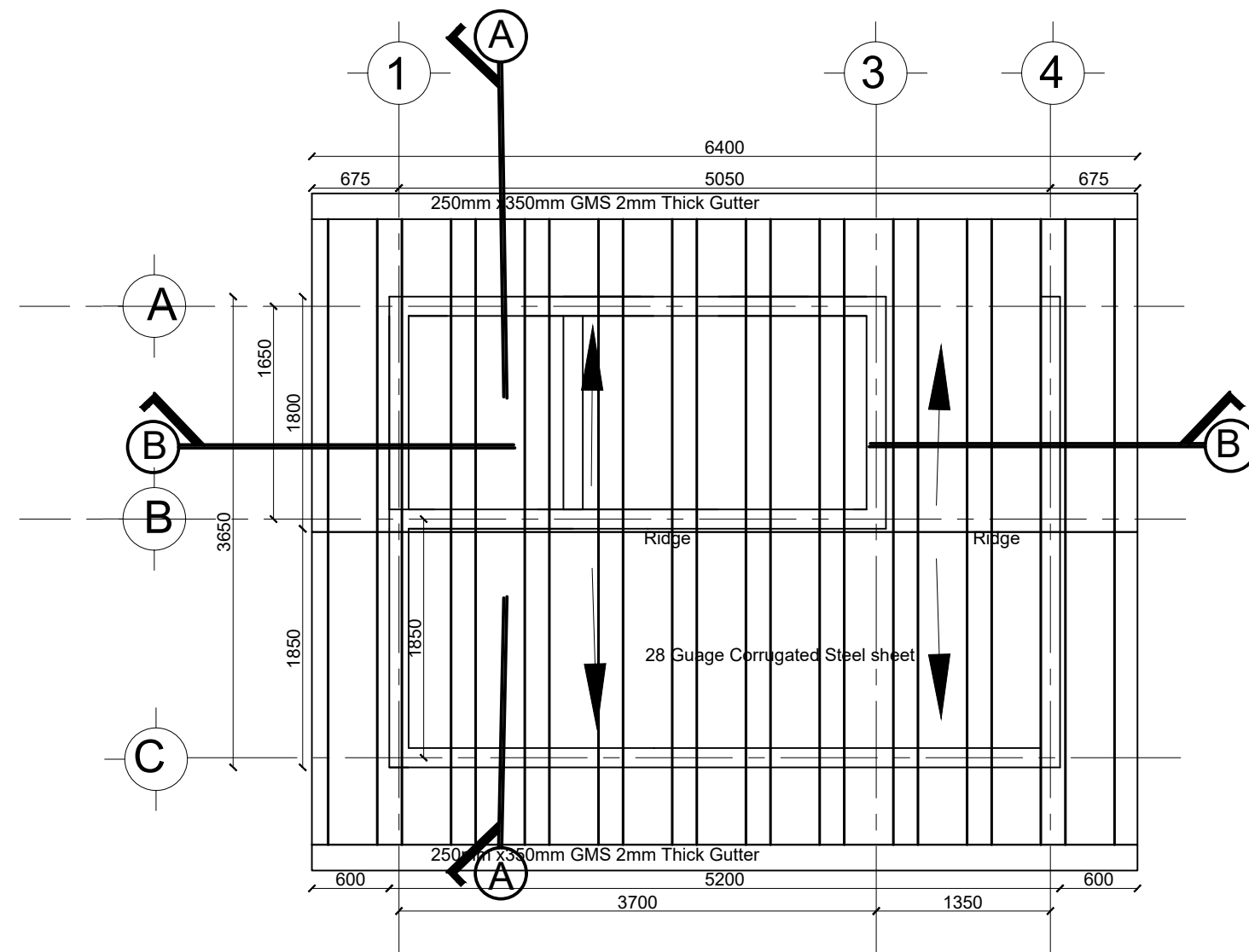
A BLOCK OF TWO STANCE (BLACK COTTON SOIL)

Drawing Tittle

Designed By: -----	Drawn by: H.A
Checked: -----	Approved: -----
Sheet #:	Scale:
Date:	Rev: 0

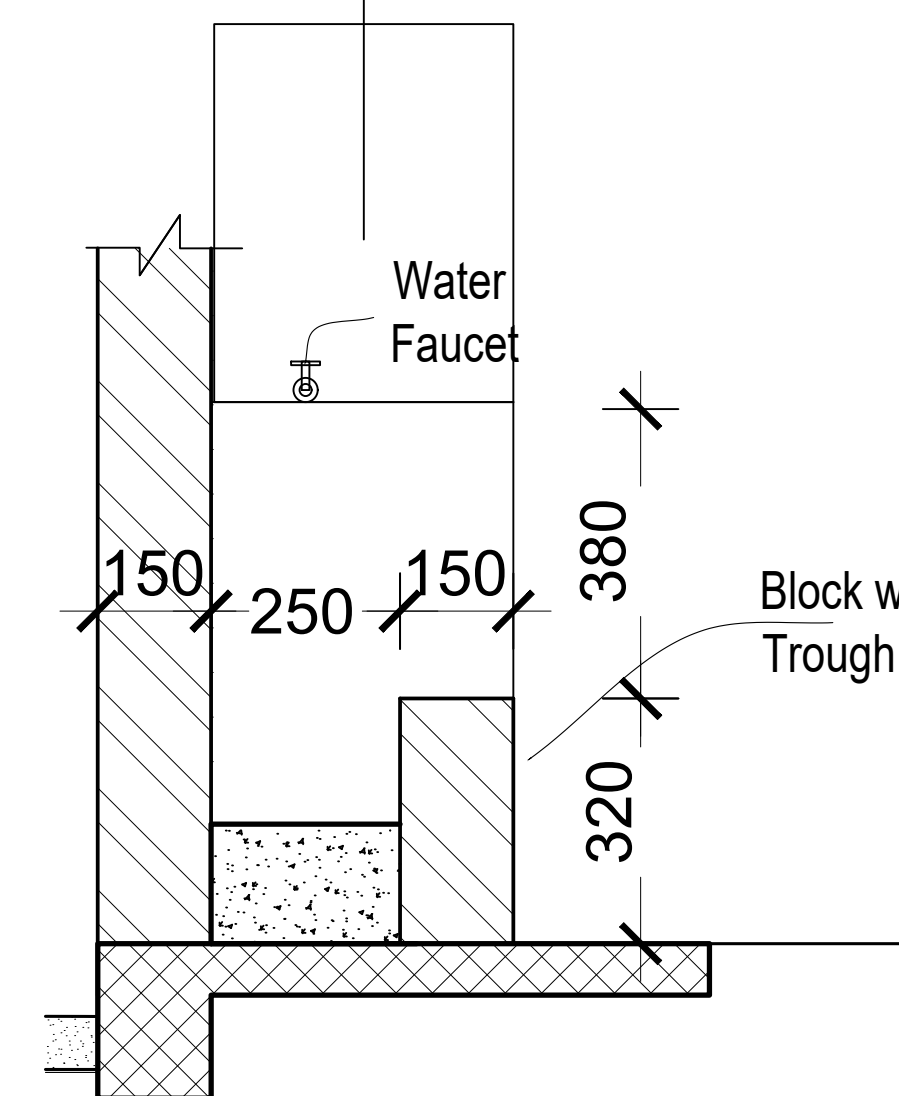


FACILITIES TOILET FLOOR PLAN - (MALE)
Sc. 1:50

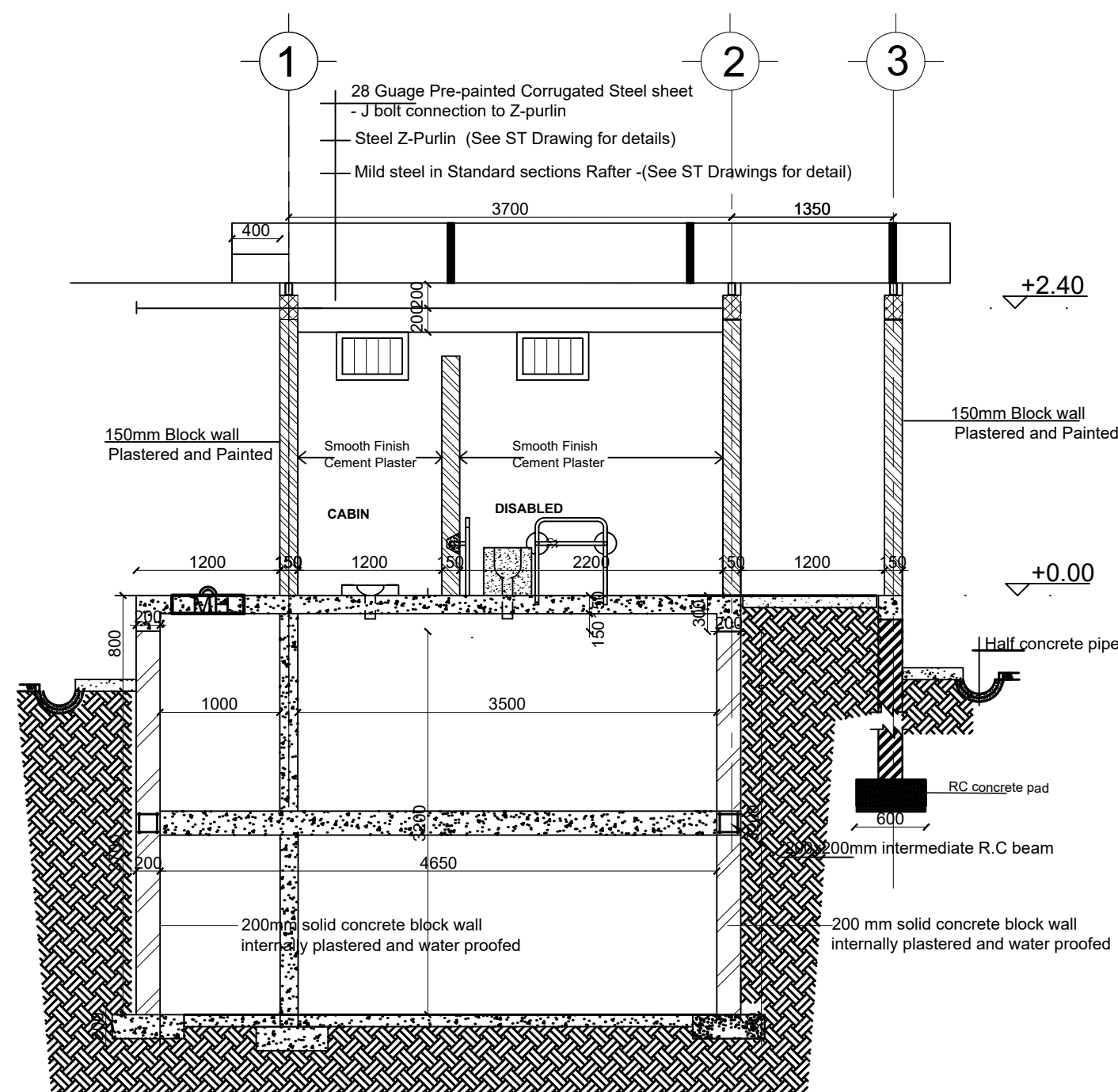


FACILITIES TOILET ROOF PLAN - (MALE)

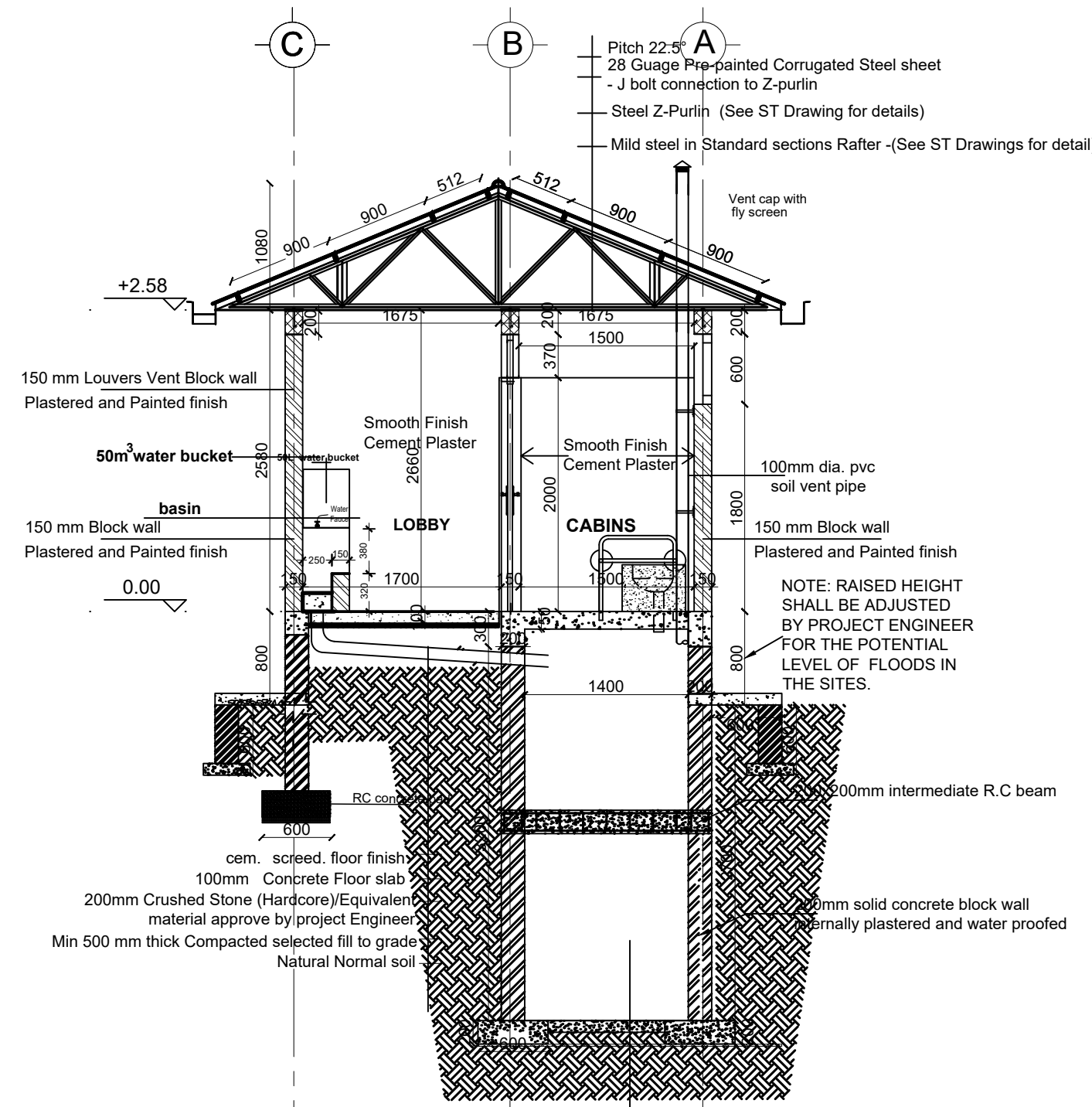
50L water bucket



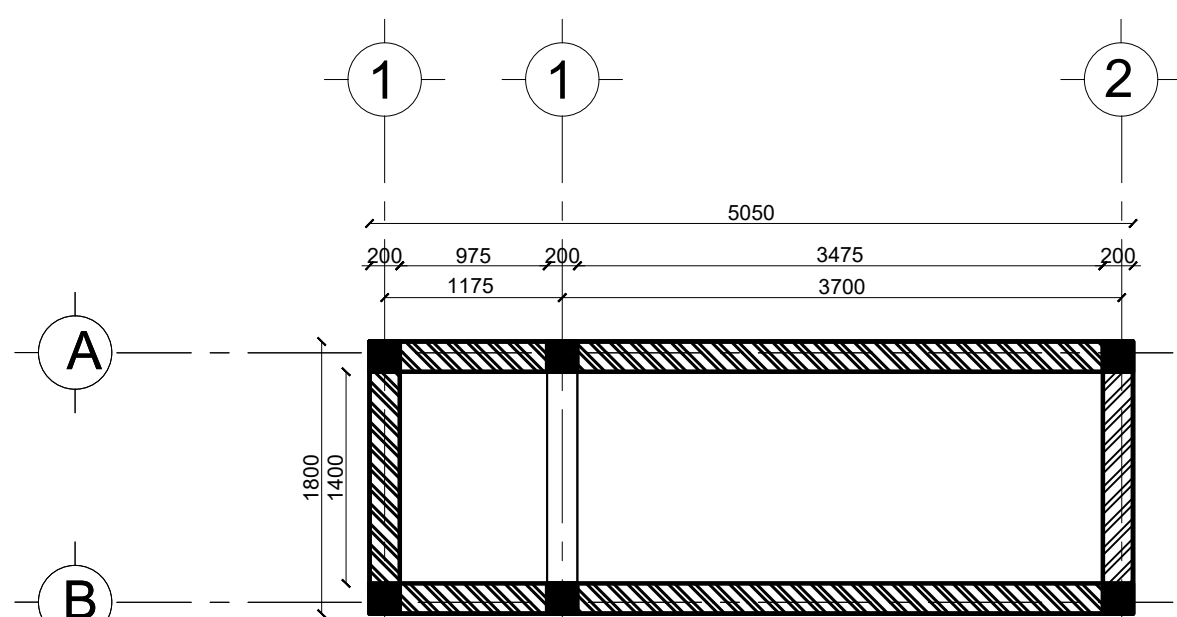
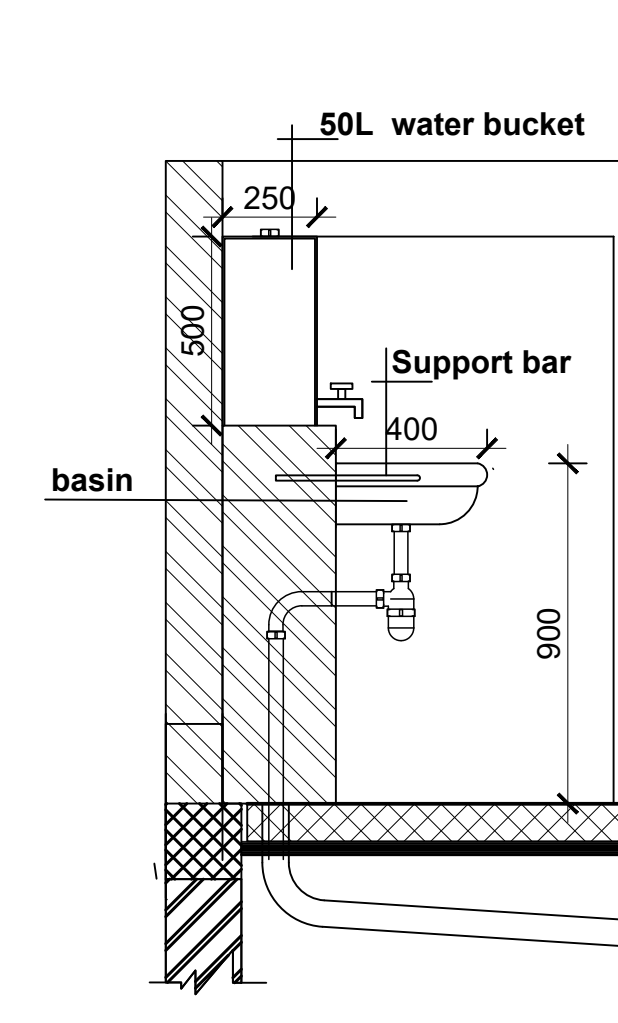
URINAL TROUGH DETAIL
SC. 1:10



SECTION B-B
Sc. 1:50



SECTION A-A
Sc. 1:50



FACILITIES TOILET PIT PLAN - (MALE)
Sc. 1:50

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Program

Enhancing Community Resilience and Local Governance Project

Client:

GOVERNMENT OF SOUTH SUDAN

Implemented By:

IOM
UN MIGRATION

Project:

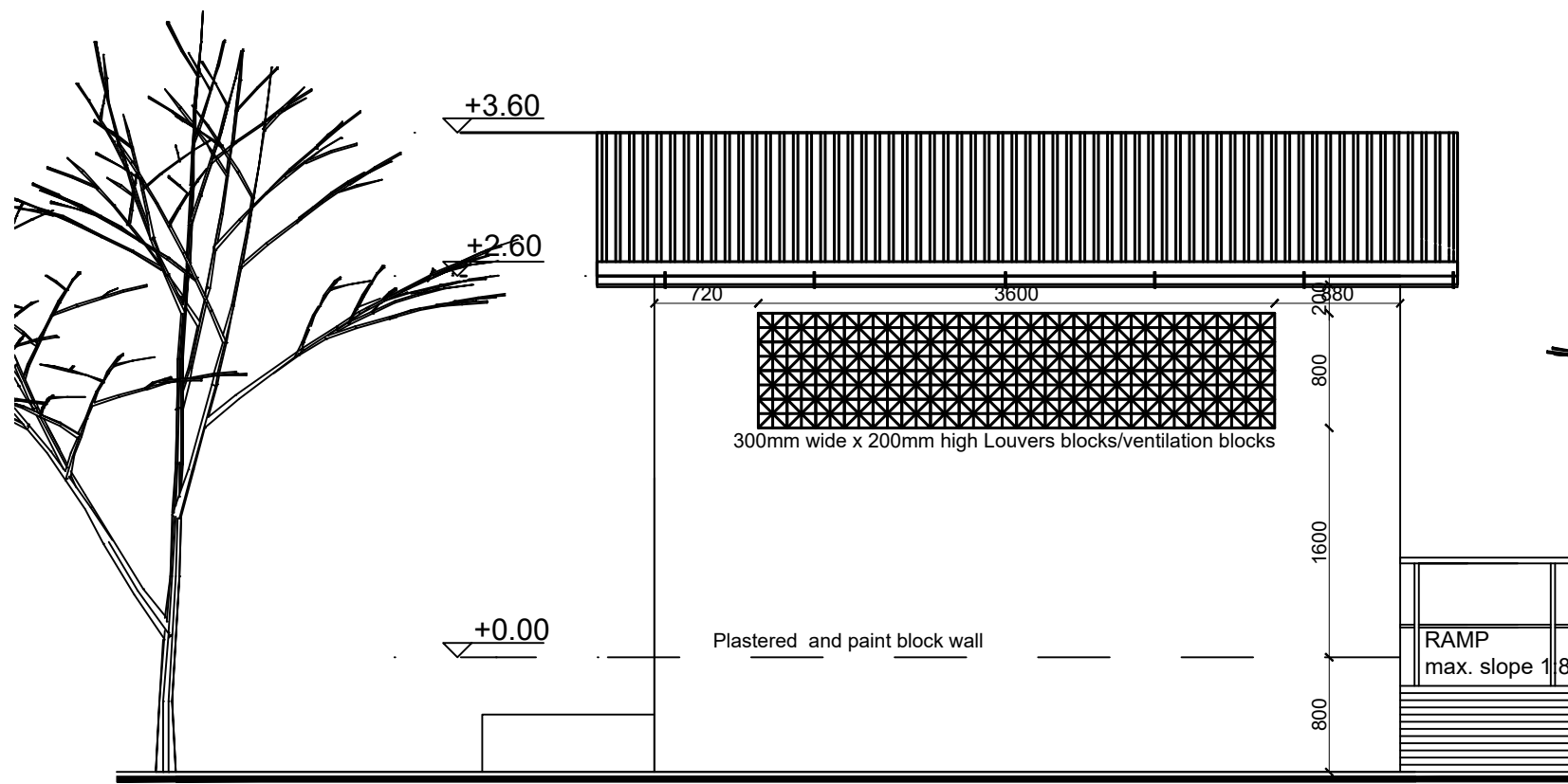
PROPOSED VIP LATRINES (MALE)

A BLOCK OF TWO STANCE (BLACK COTTON SOIL)

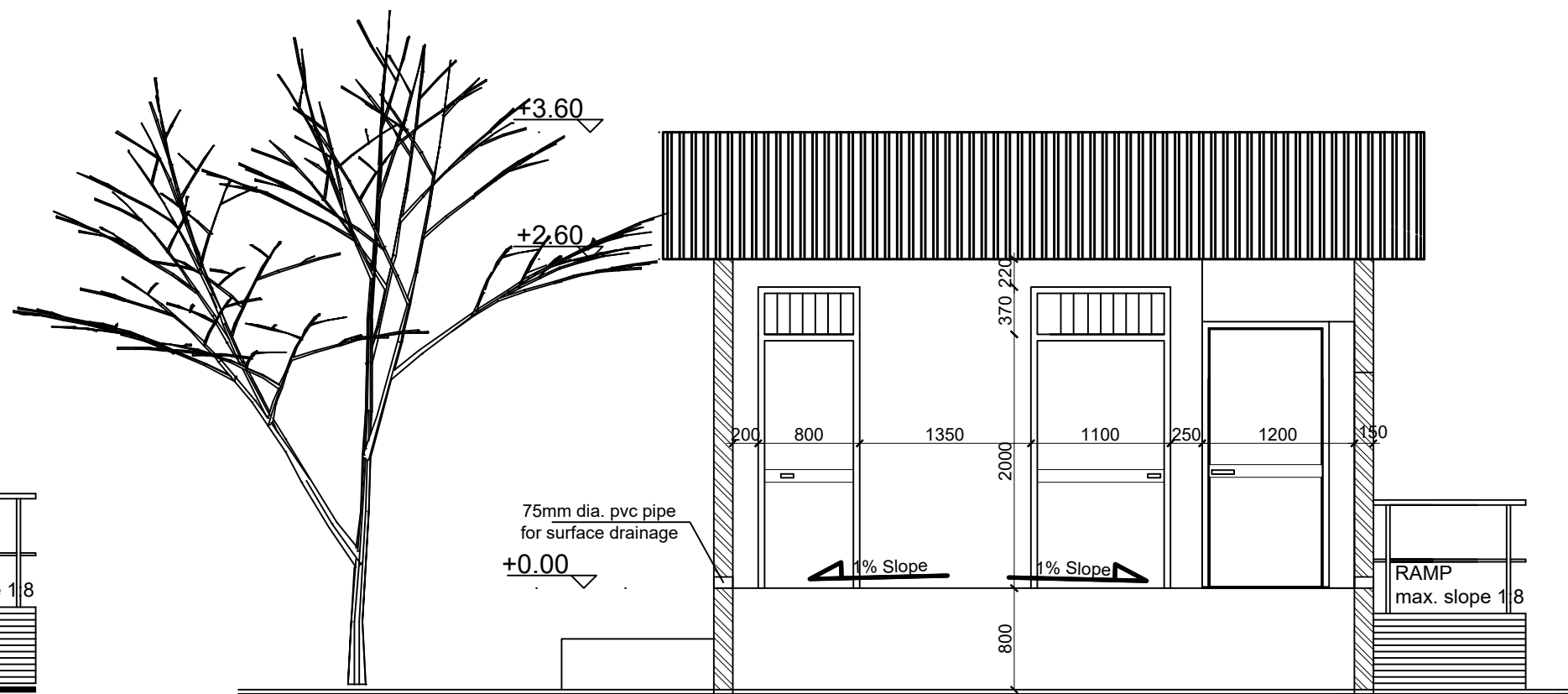
Drawing Tittle

FLOOR PLAN, ROOF PLAND AND SECTIONS

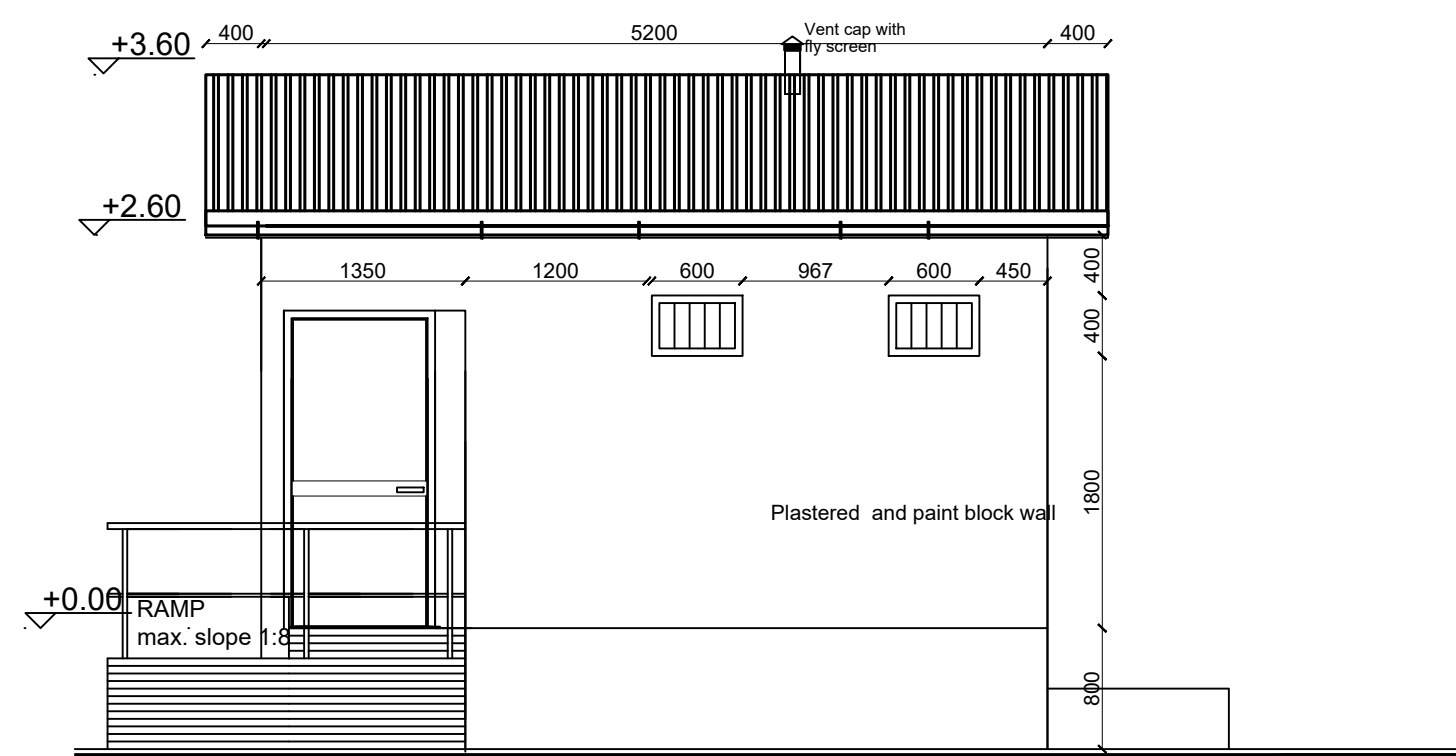
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Checked: -----	Approved: -----
Sheet #: 1/2	Scale:
Date:	Rev: 0



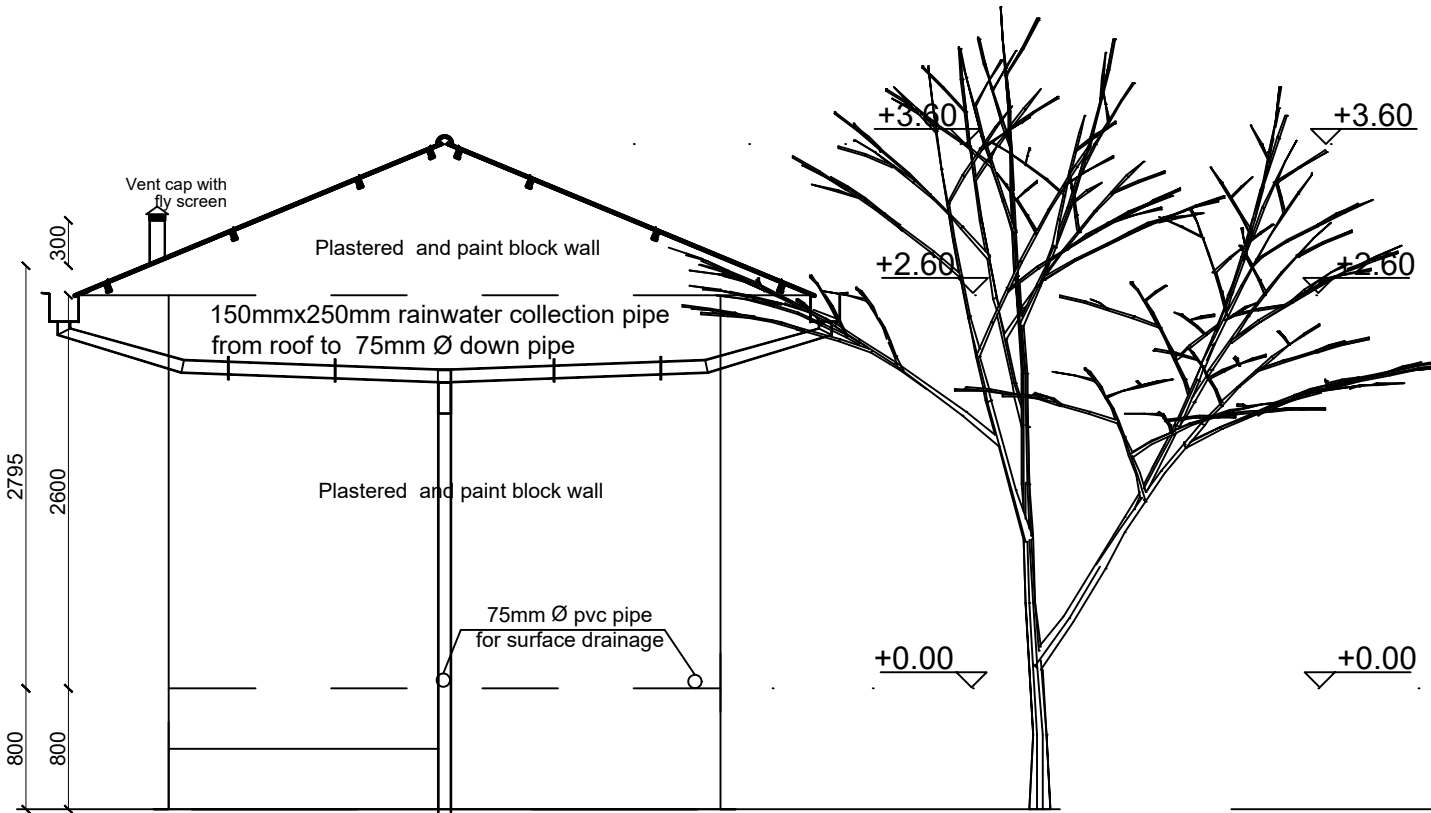
FRONT SIDE ELEVATION 1



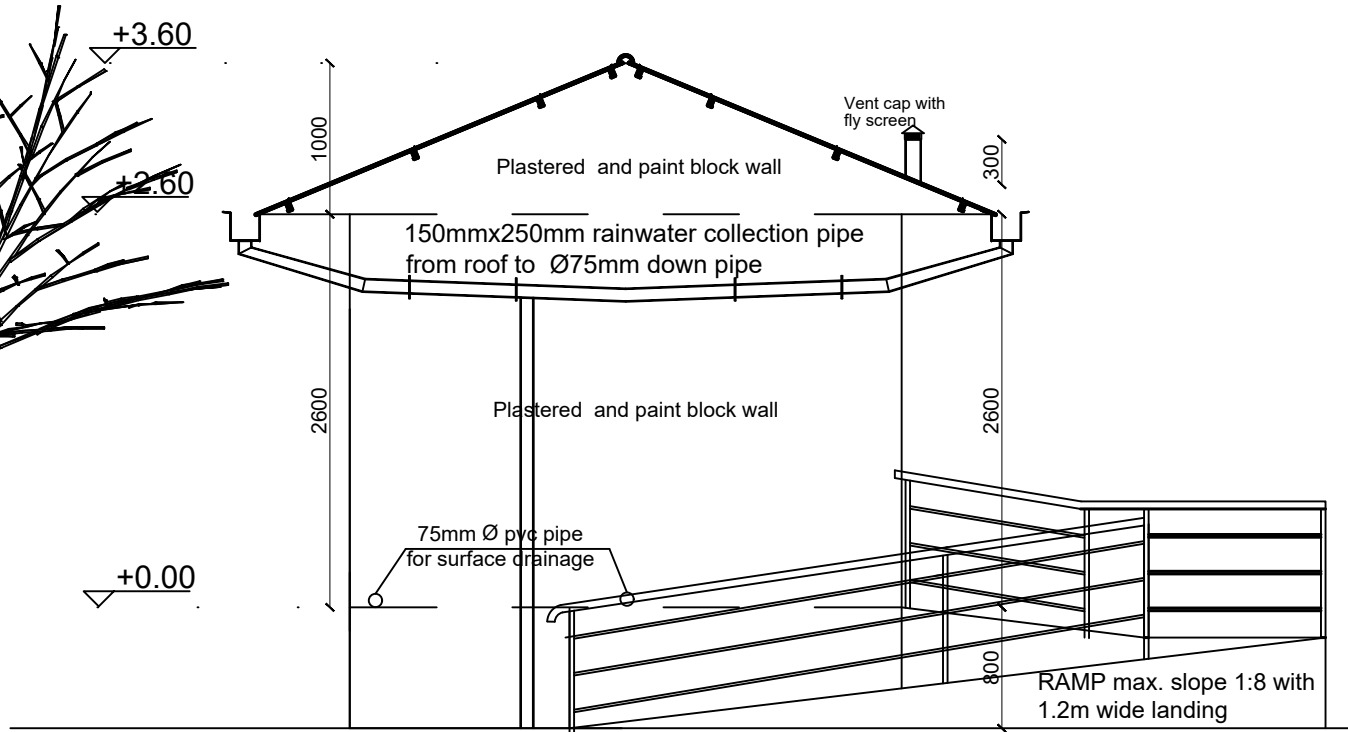
FRONT SIDE ELEVATION 1A (without front wall)



REAR ELEVATION 2



SIDE ELEVATION 3



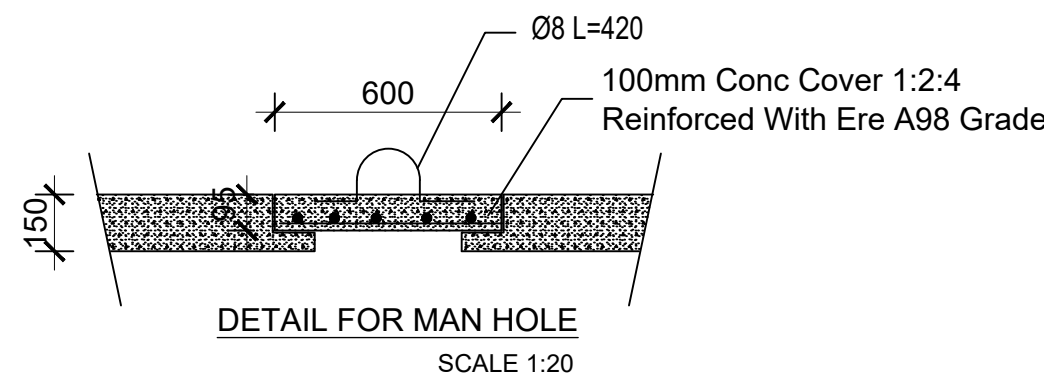
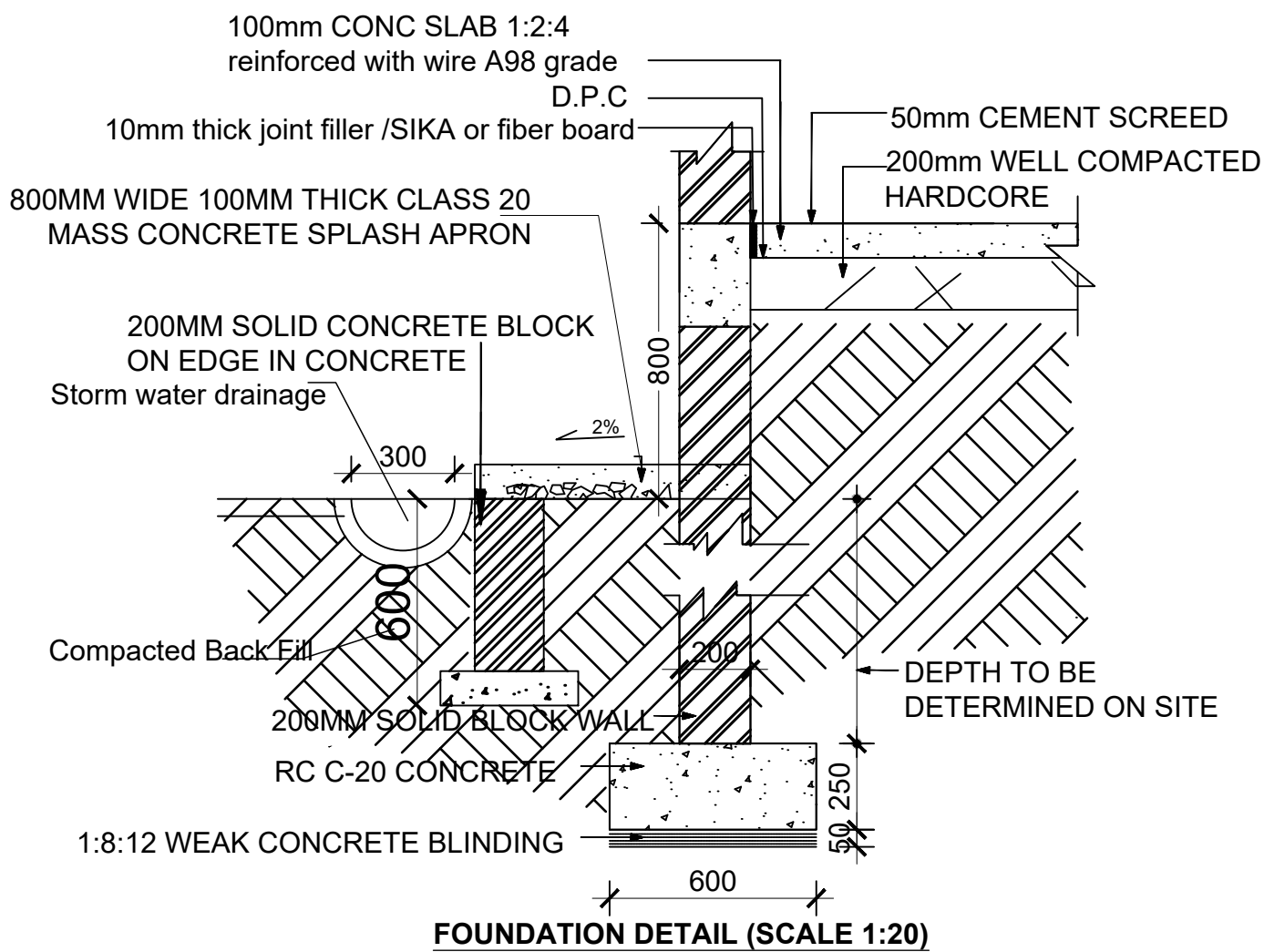
SIDE ELEVATION 4

DOOR SCHEDULE

Door Name	D1	D2	D3
Quantity	1	1	1
Frame material	RHS steel frame 40mm x 40mm x 2mm	RHS steel frame 40mm x 40mm x 2mm	RHS steel frame 40mm x 40mm x 2mm
Frame finish	Painted with 2 coats of antirust paint & one coat of enamel paint	Painted with 2 coats of antirust paint & one coat of enamel paint	Painted with 2 coats of antirust paint & one coat of enamel paint
Door leaf construction	180D opening made of 0.5mm flat metal pane	180D opening made of 0.5mm flat metal pane	180D opening made of 0.5mm flat metal pane
Burglar Proofing	RHS 25X25X2 mm vertical steel bars at equal intervals welded to frames on the interior side	RHS 25X25X2 mm vertical steel bars at equal intervals welded to frames on the interior side	RHS 25X25X2 mm vertical steel bars at equal intervals welded to frames on the interior side
Ironmongry	stainless steel pull-push bar handle	stainless steel pull-push bar handle	stainless steel pull-push bar handle
Louver	0.5mm thick steel louvers welded at top to the frame.	0.5mm thick steel louvers welded at top to the frame.	

WINDOW SCHEDULE

Window Name	W1
Quantity	2
Frame material	RHS steel frame 40mm x 40mm x 2mm
Frame finish	Painted with 2 coats of antirust paint & one coat of enamel paint
Burglar proofing	
Louvers	Steel Louver



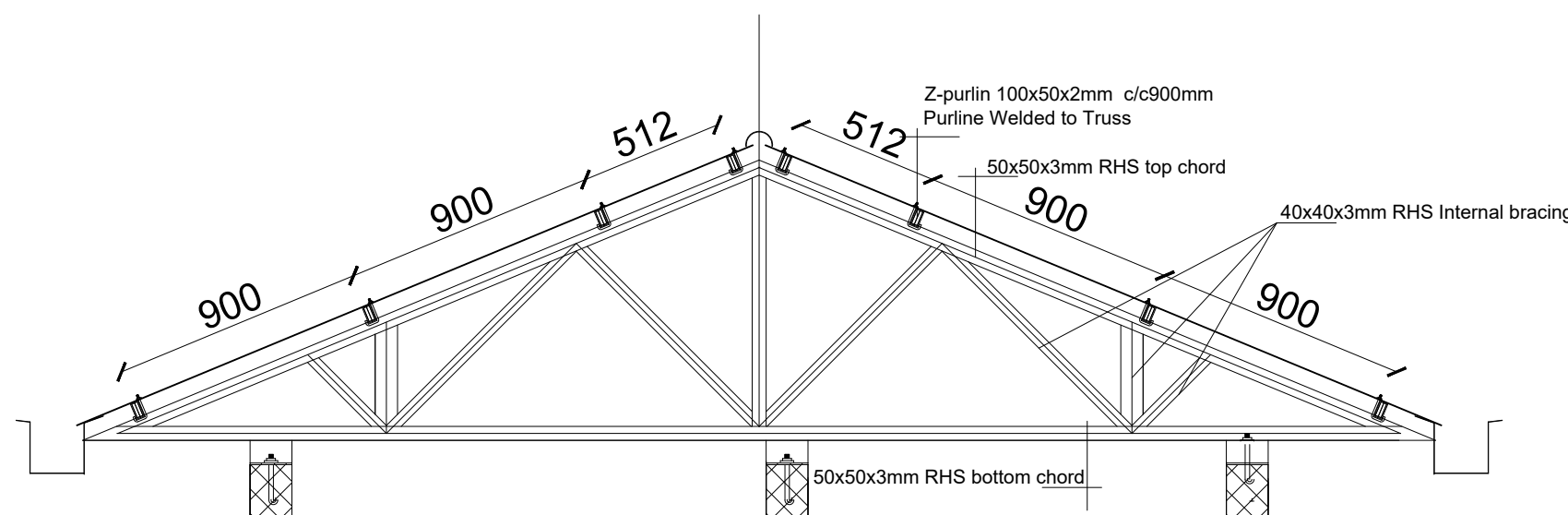
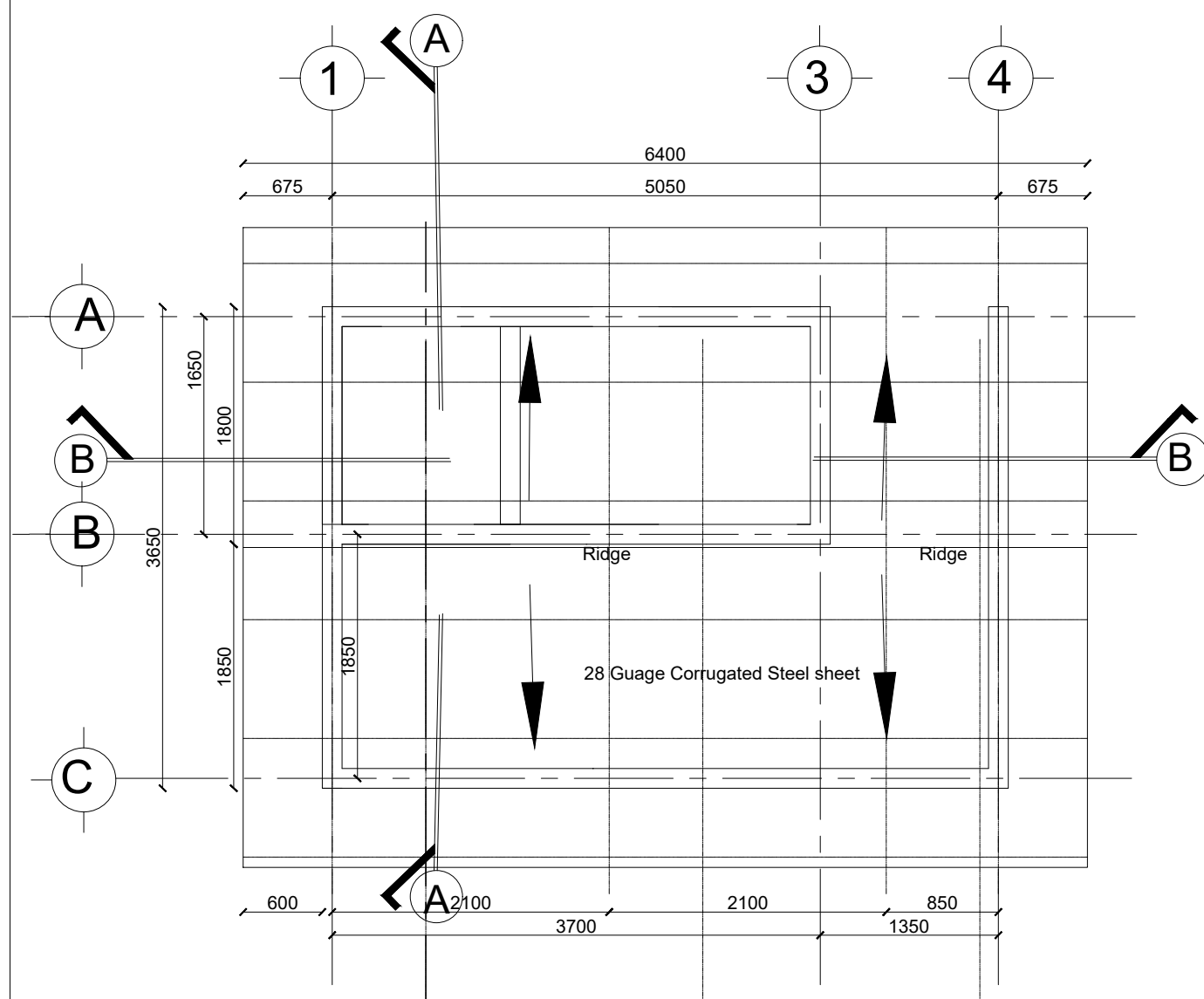
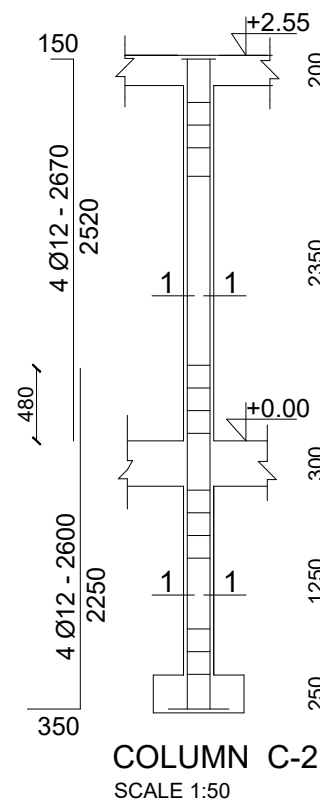
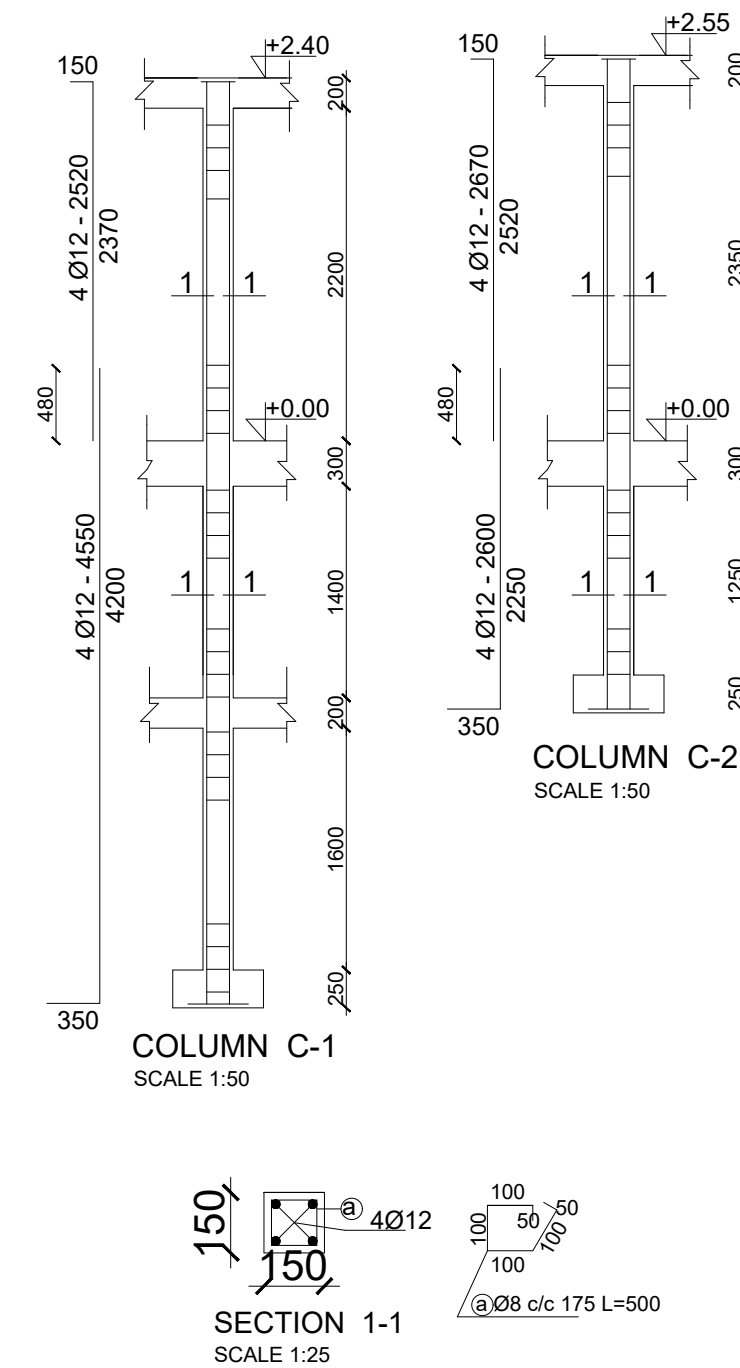
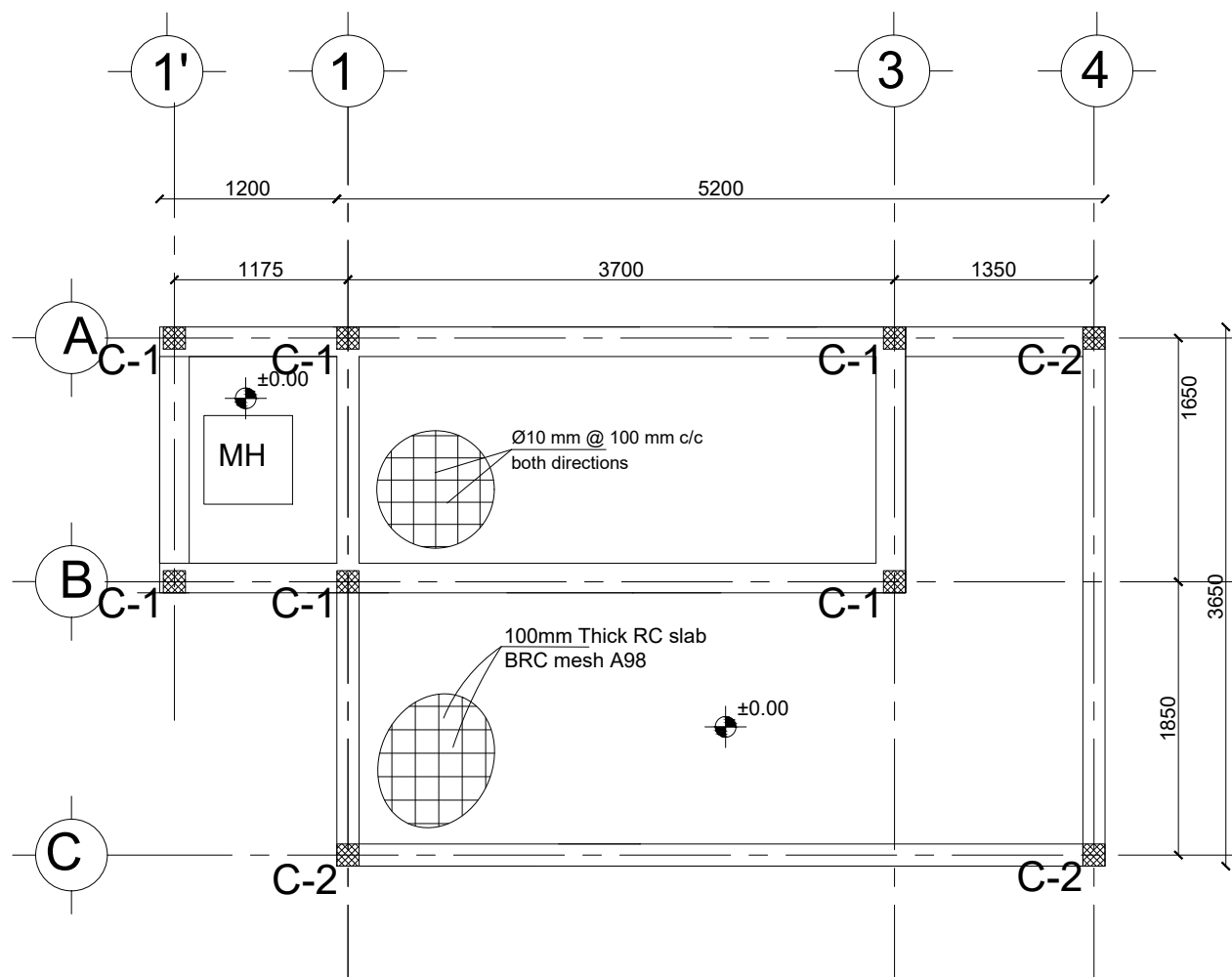
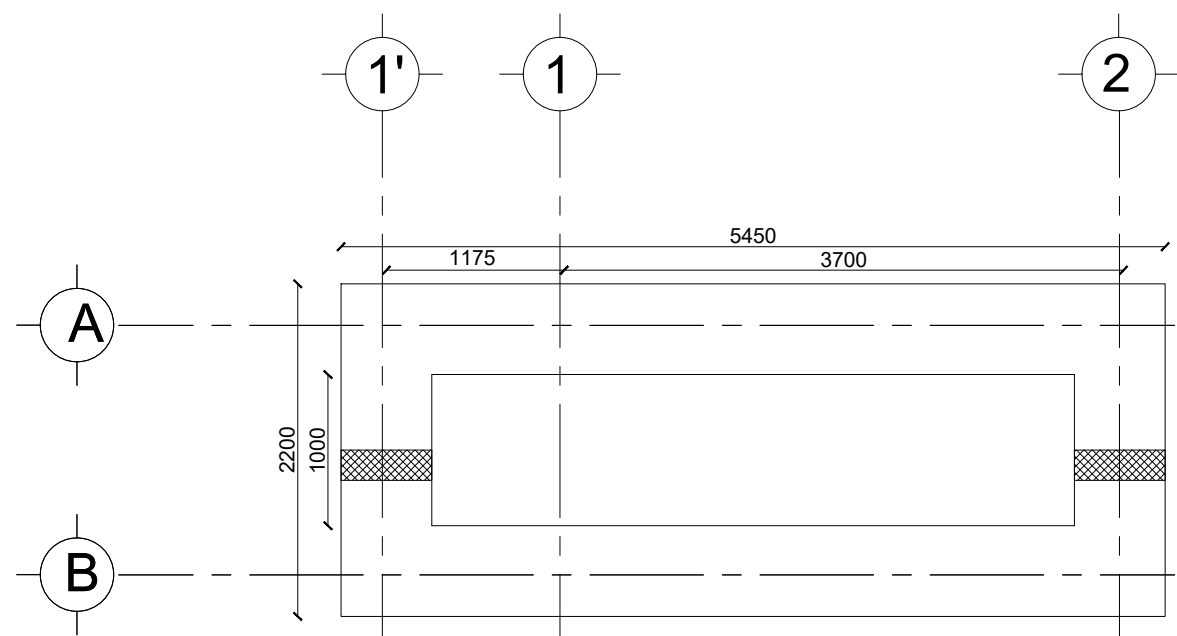
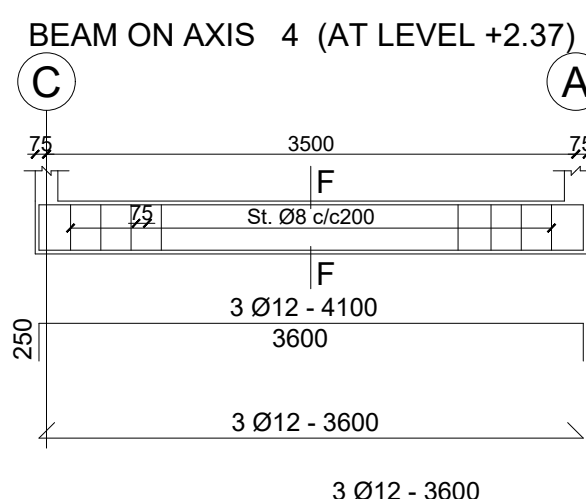
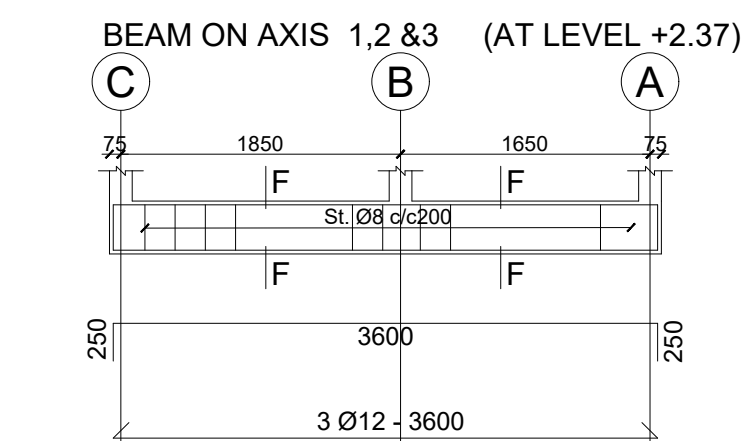
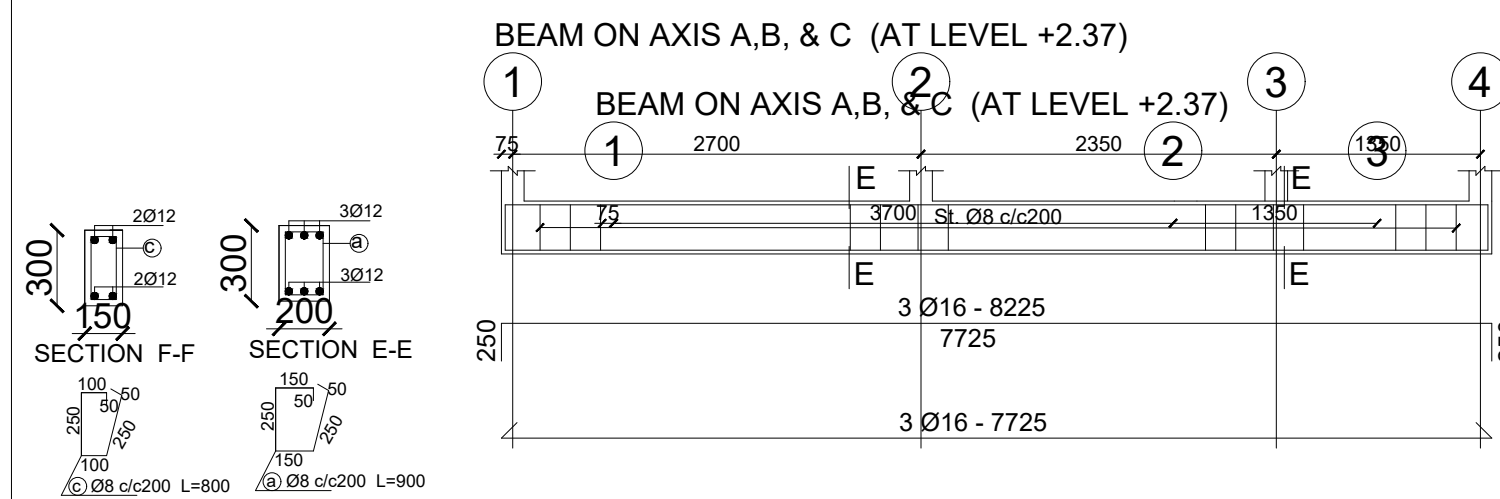
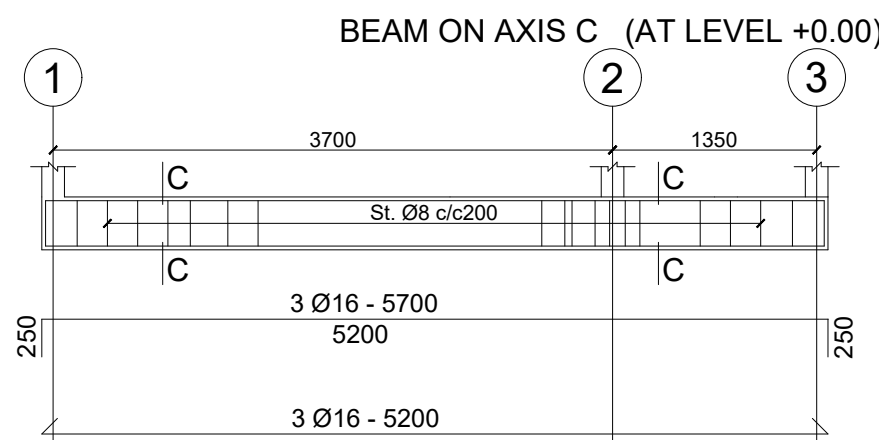
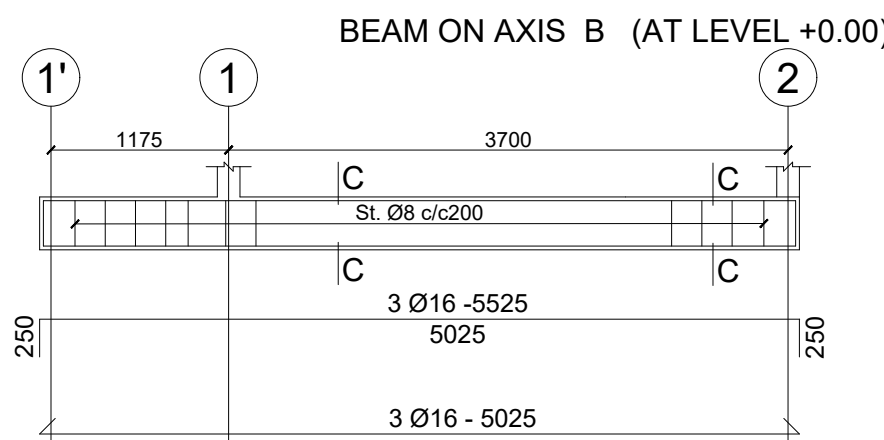
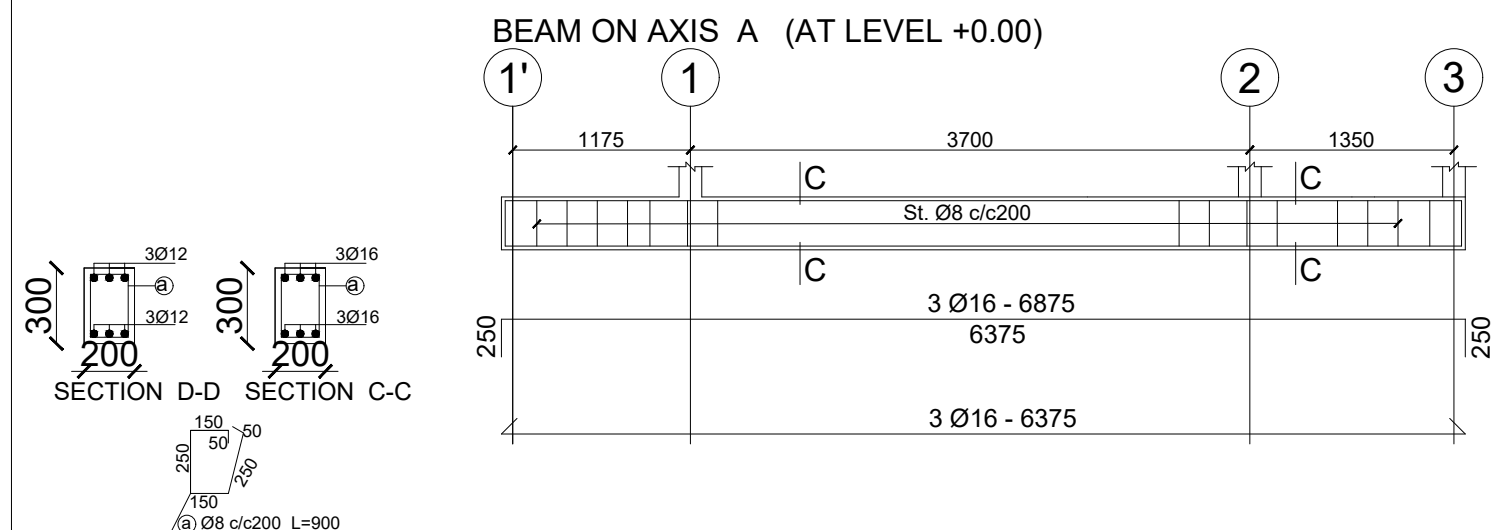
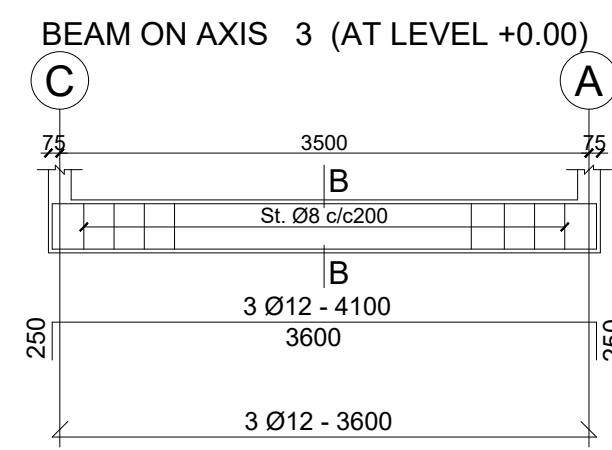
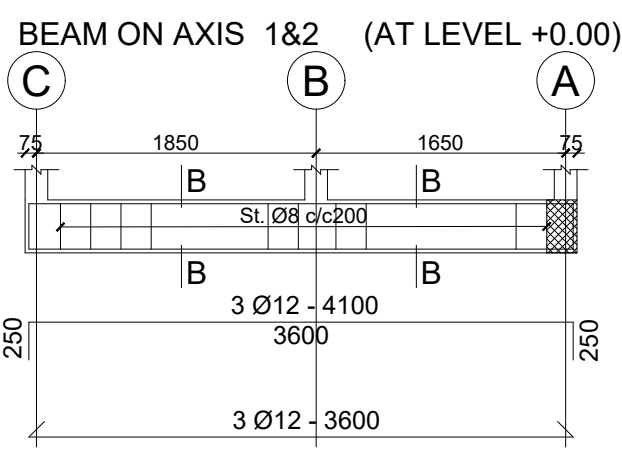
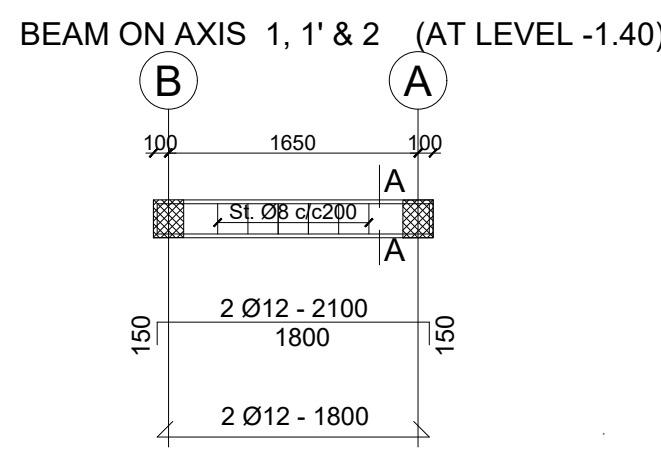
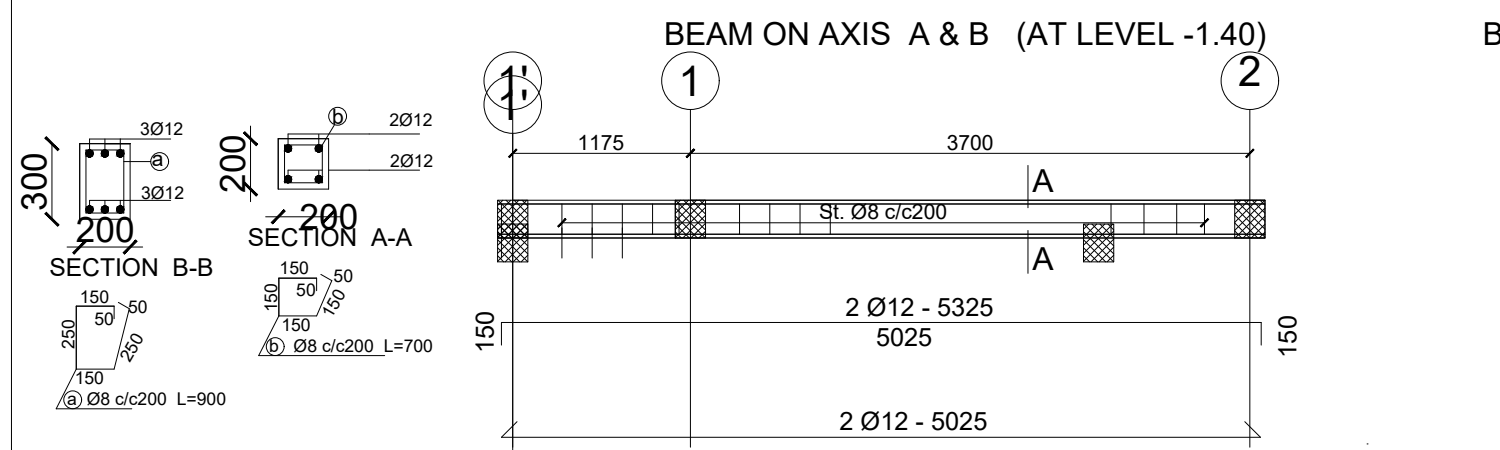
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Program	
Client:	
GOVERNMENT OF SOUTH SUDAN	
Implemented By:	
Project:	
PROPOSED VIP LATRINES (MALE)	
A BLOCK OF TWO STANCE (BLACK COTTON SOIL)	
Drawing Tittle	
FLOOR PLAN, ROOF PLAND AND SECTIONS	
Designed By: -----	Drawn by: H.A
Checked: -----	Approved: -----
Sheet #: 2/2	Scale:
Date:	Rev: 0





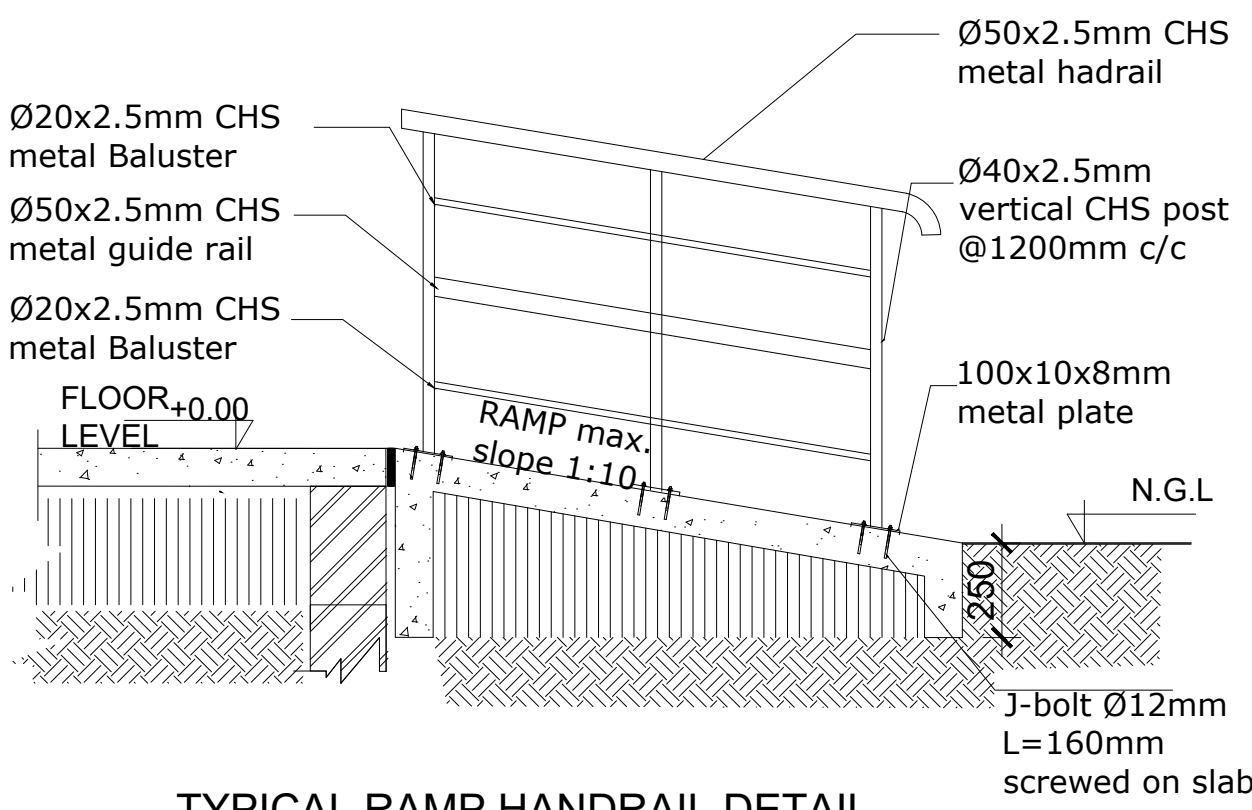
GENERAL NOTES:



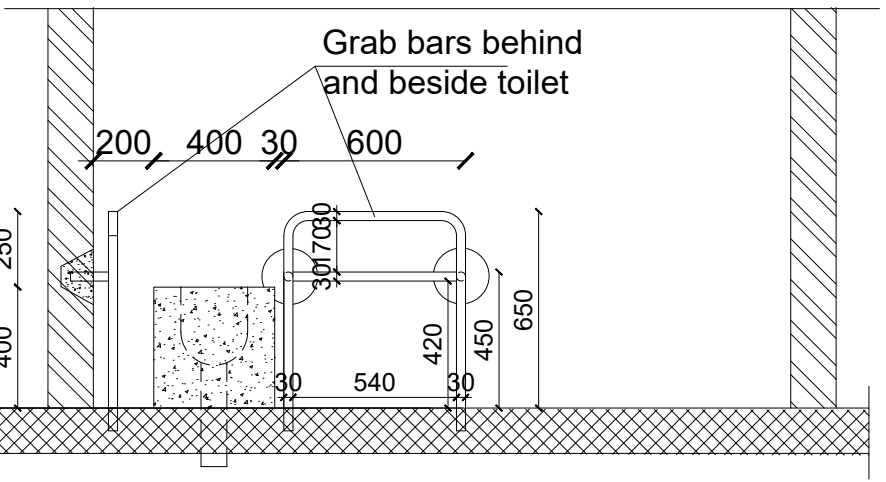
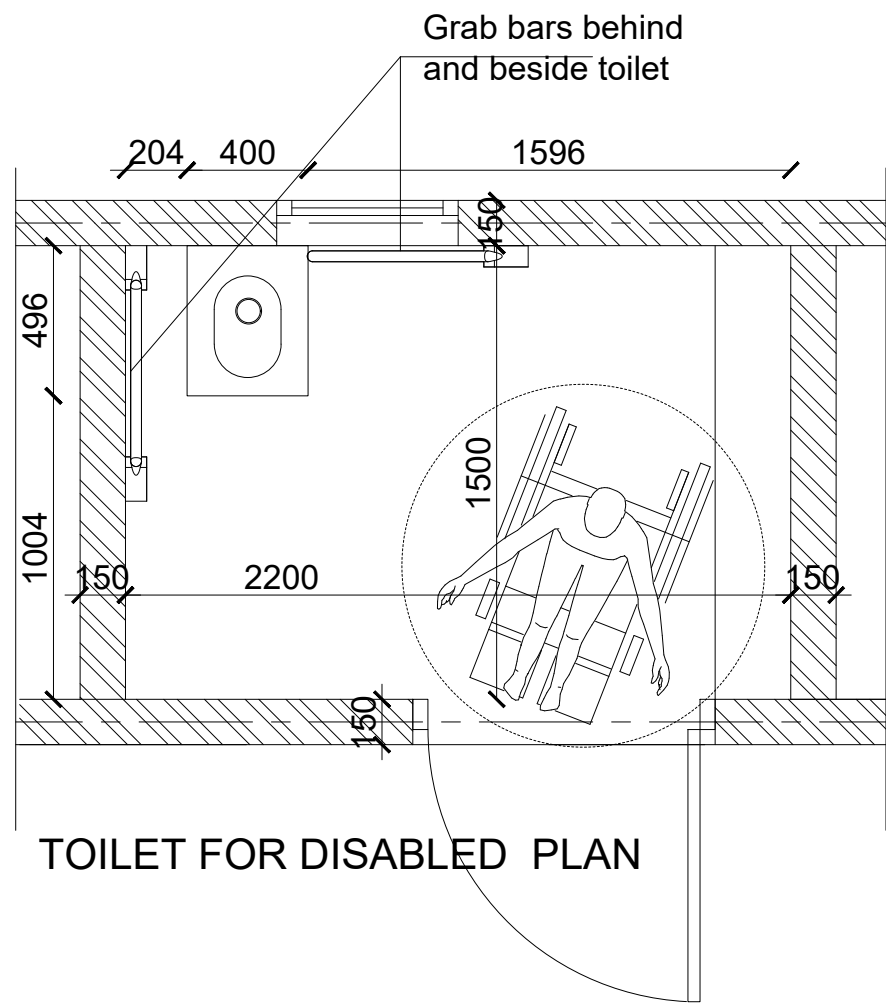
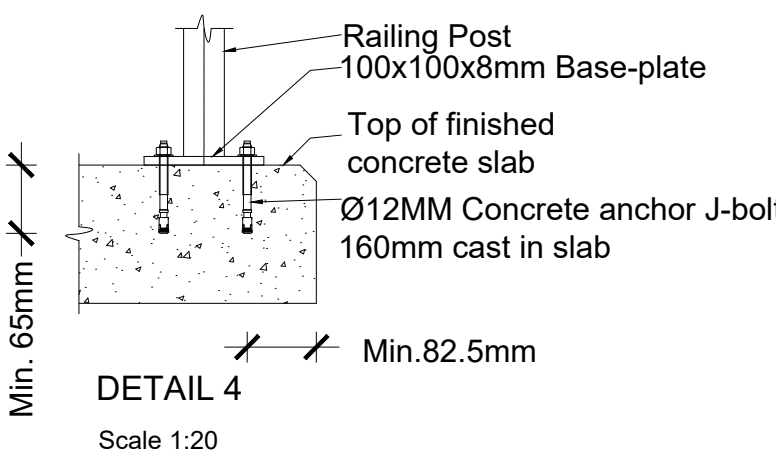
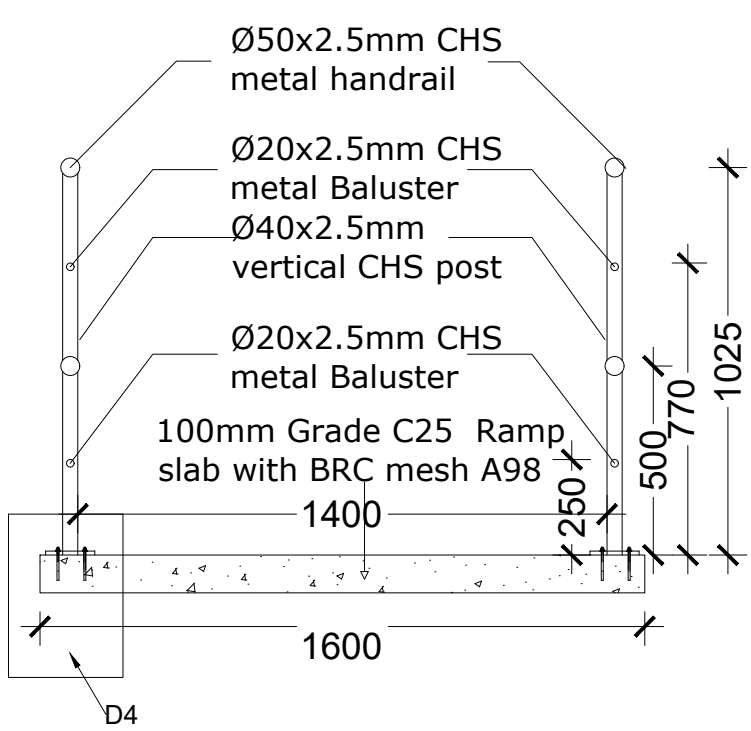
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Program	
 Enhancing Community Resilience and Local Governance Project	
Client:	
GOVERNMENT OF SOUTH SUDAN	
Implemented By:	
 IOM UN MIGRATION	
Project:	
PROPOSED VIP LATRINES (MALE)	
A BLOCK OF FOUR STANCE (BLACK COTTON SOIL)	
Drawing Title	
STRUCTURAL DETAILS	
Designed By: H.A	Drawn by: H.A
Checked: F.E & G.O	Approved: ----
Sheet #: 3/4	Scale: AS SPECIFIED
Date: 10 December 2023	Rev: 0

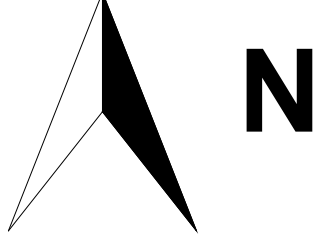


TYPICAL RAMP HANDRAIL DETAIL
Scale 1:20



FRONT VIEW

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Program



Enhancing Community
Resilience and Local
Governance Project

Client:

GOVERNMENT OF SOUTH SUDAN

Implemented By:



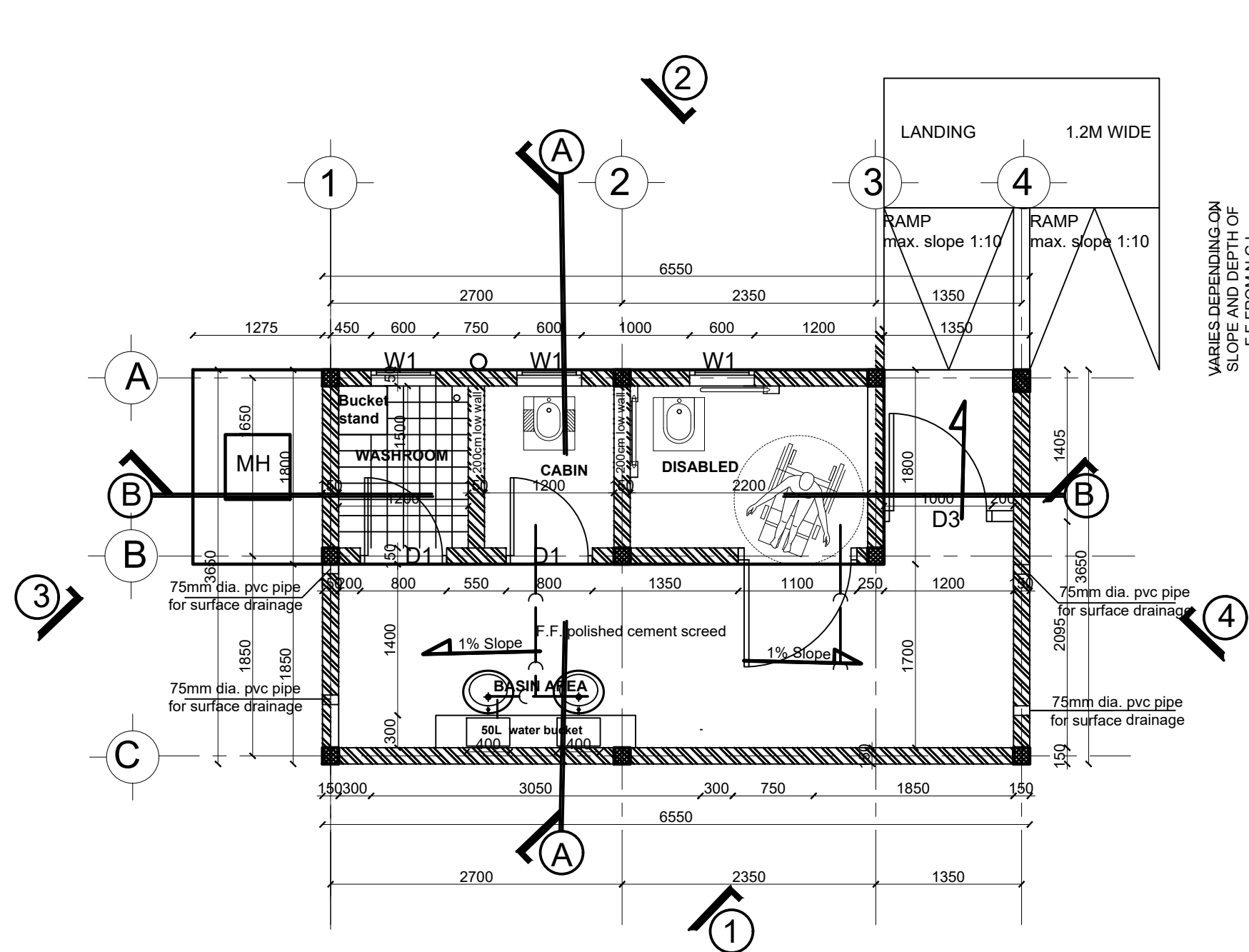
Project:

PROPOSED VIP LATRINES (MALE)

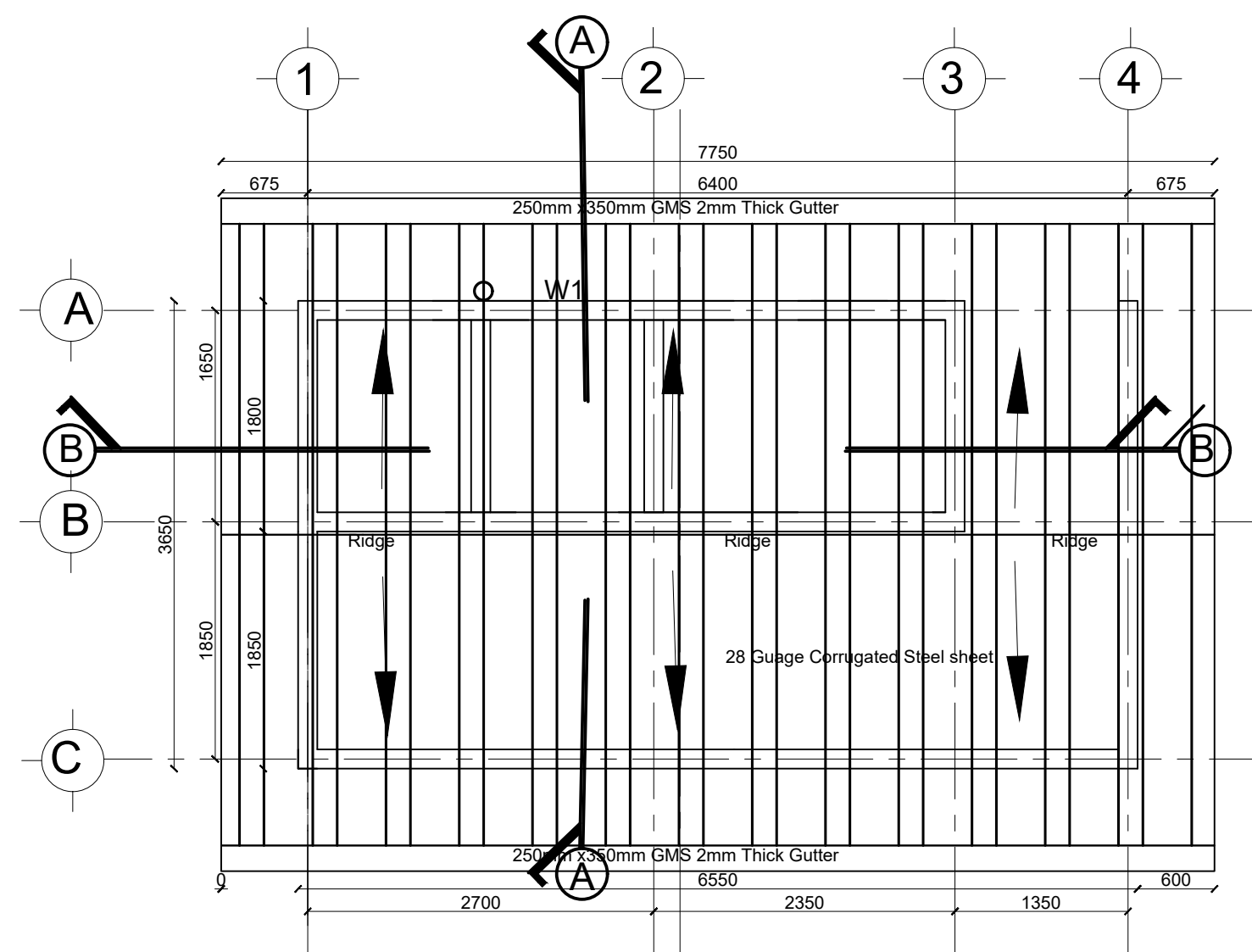
A BLOCK OF FOUR STANCE (BLACK COTTON SOIL)

Drawing Title

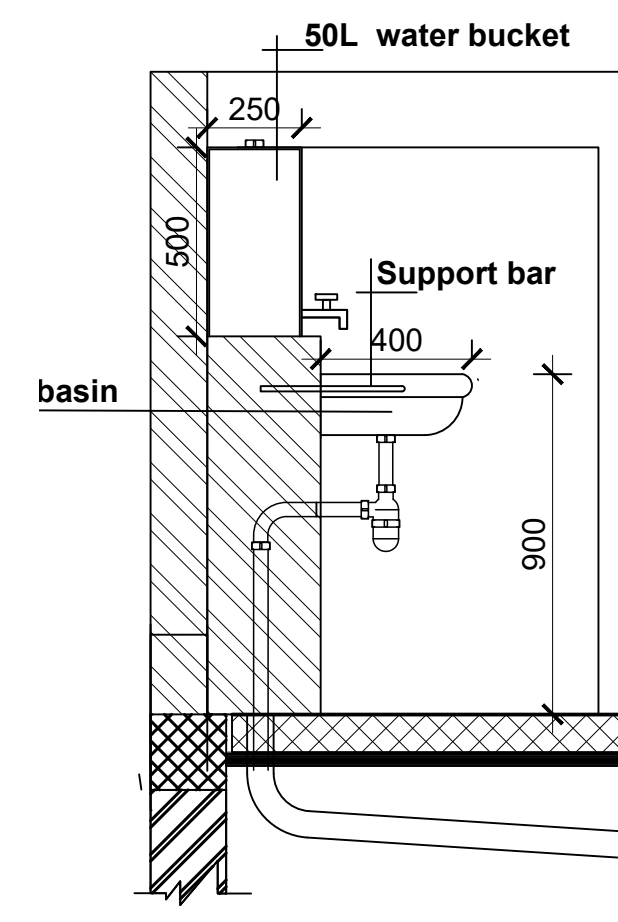
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Designed By:	H.A	Drawn by:	H.A
Checked:	F.E & G.O	Approved:	----
Sheet #:	4/4	Scale:	AS SPECIFIED
Date:	10 December 2023	Rev:	0



FACILITIES TOILET FLOOR PLAN - (FEMALE)
Sc. 1:50



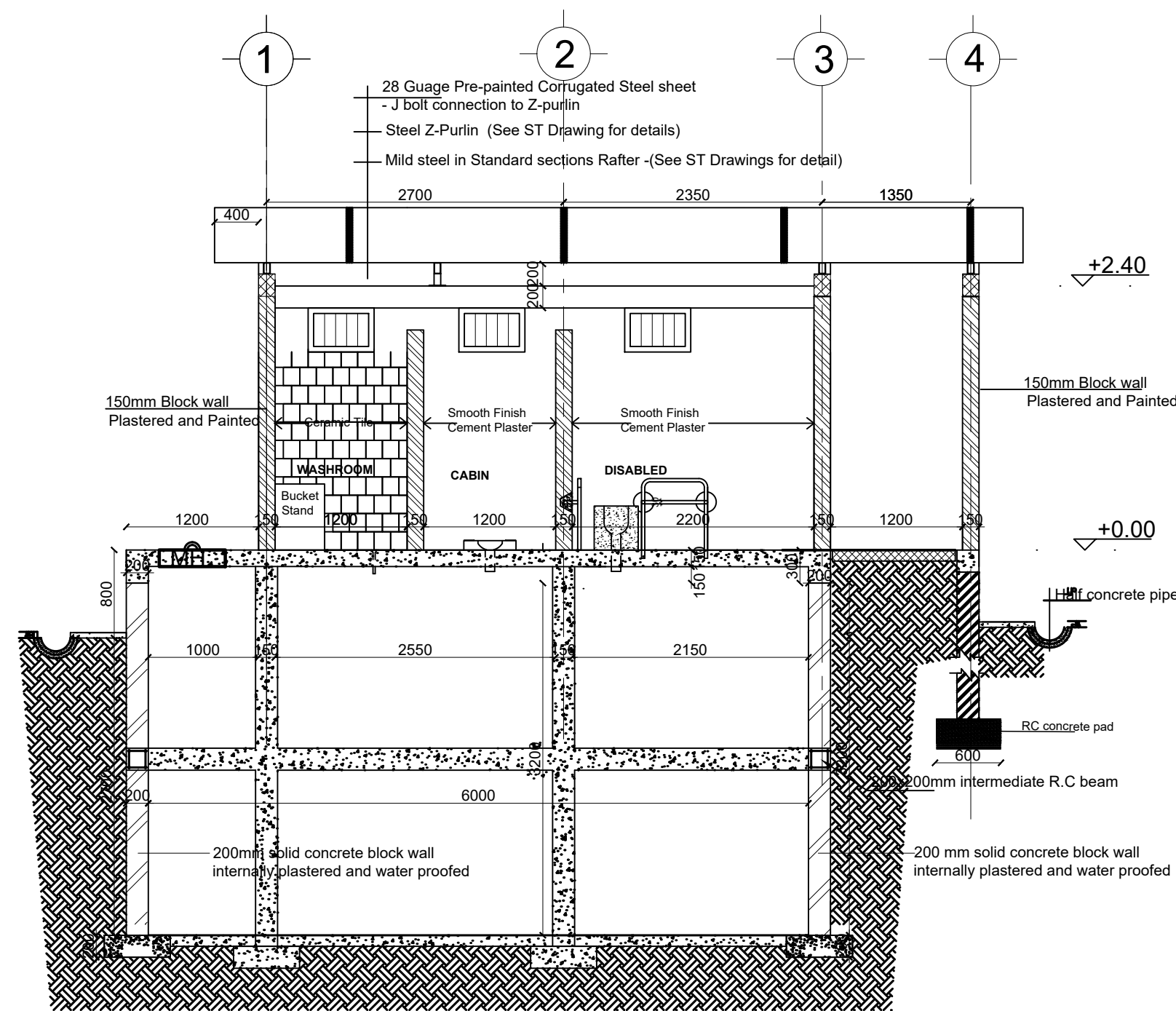
FACILITIES TOILET ROOF PLAN - (FEMALE)
Sc. 1:50



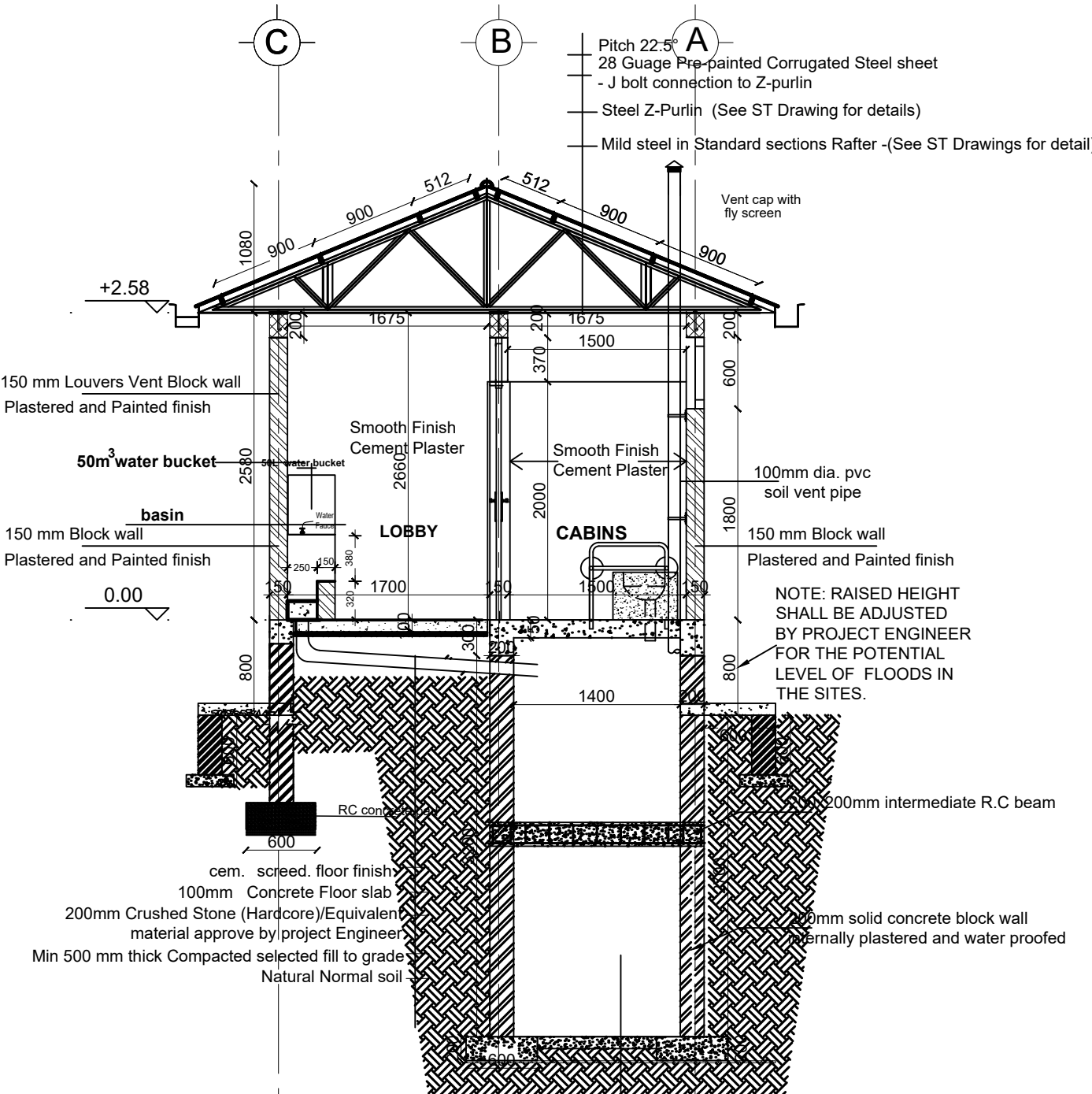
GENERAL NOTES:



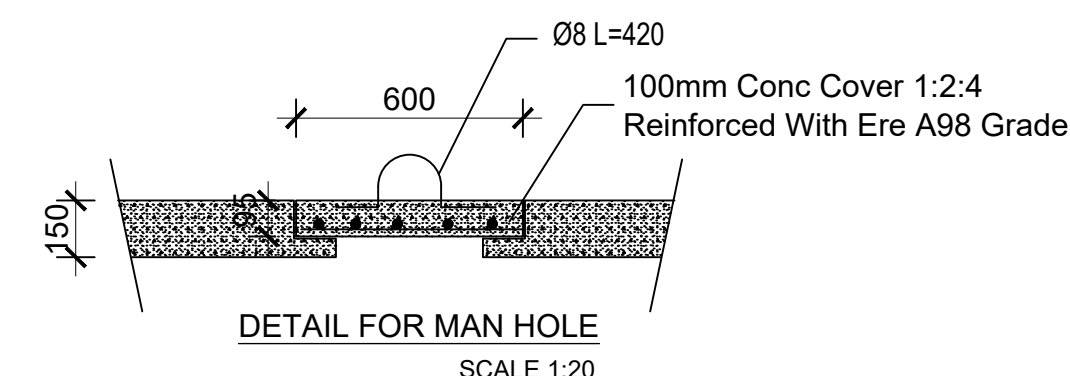
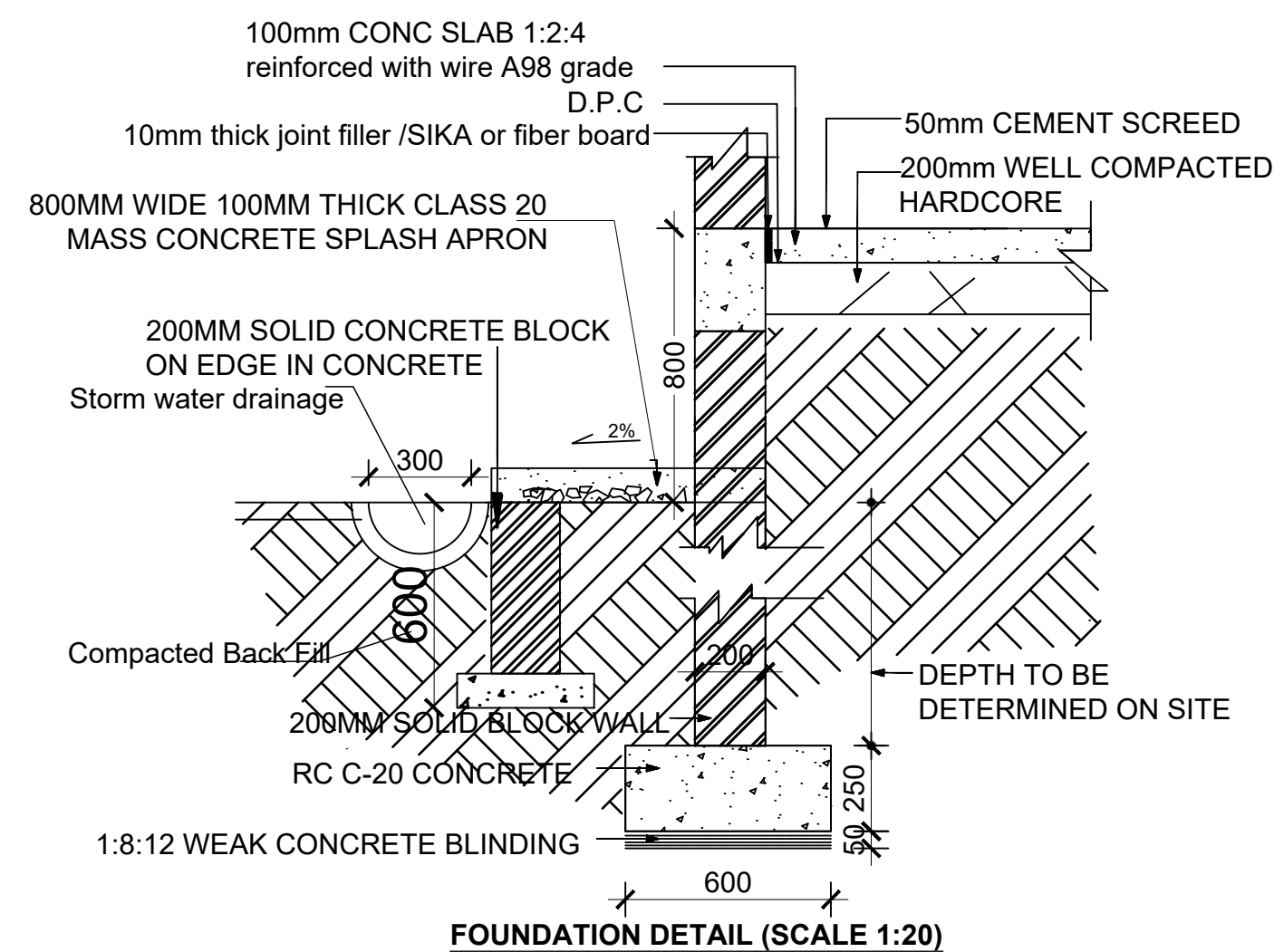
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SECTION B-B
Sc. 1:50

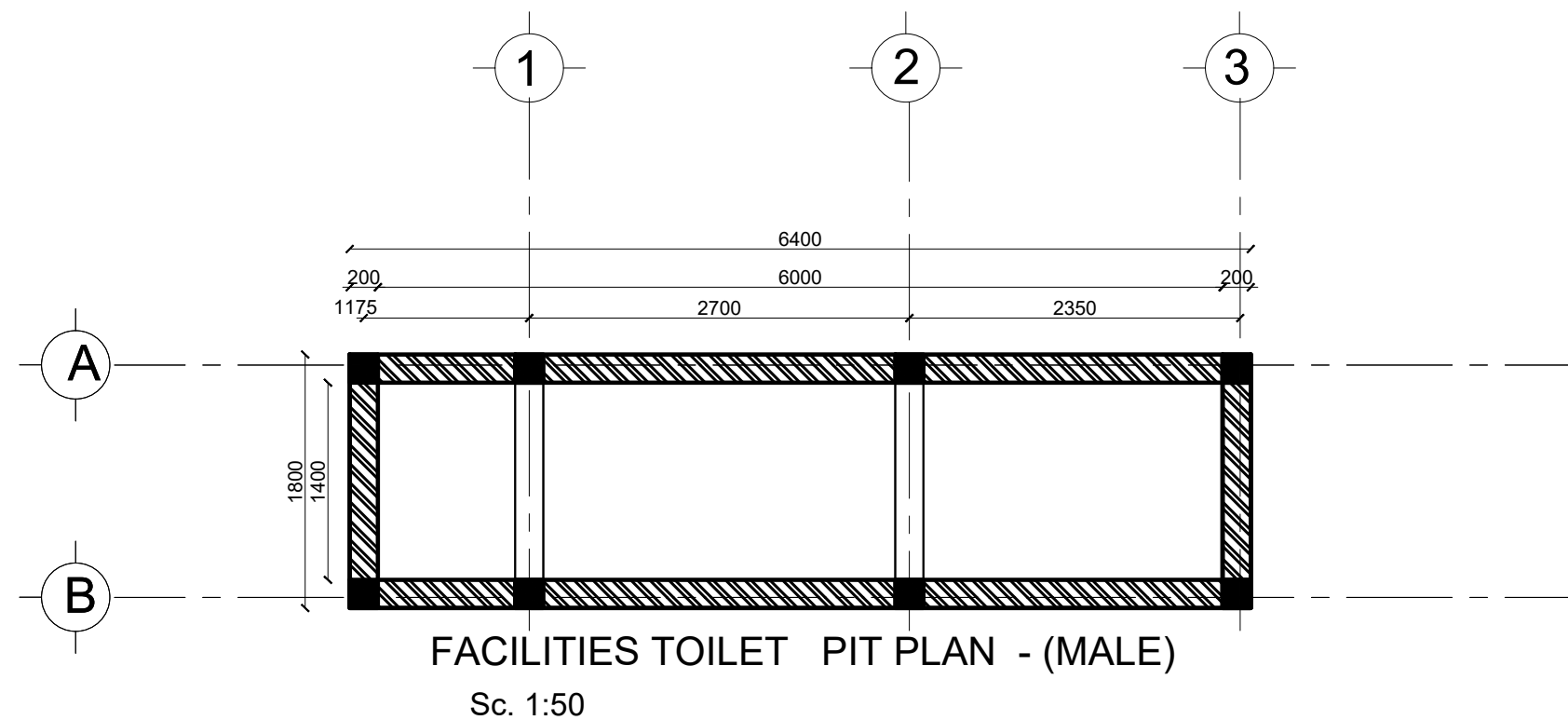


SECTION A-A
Sc. 1:50

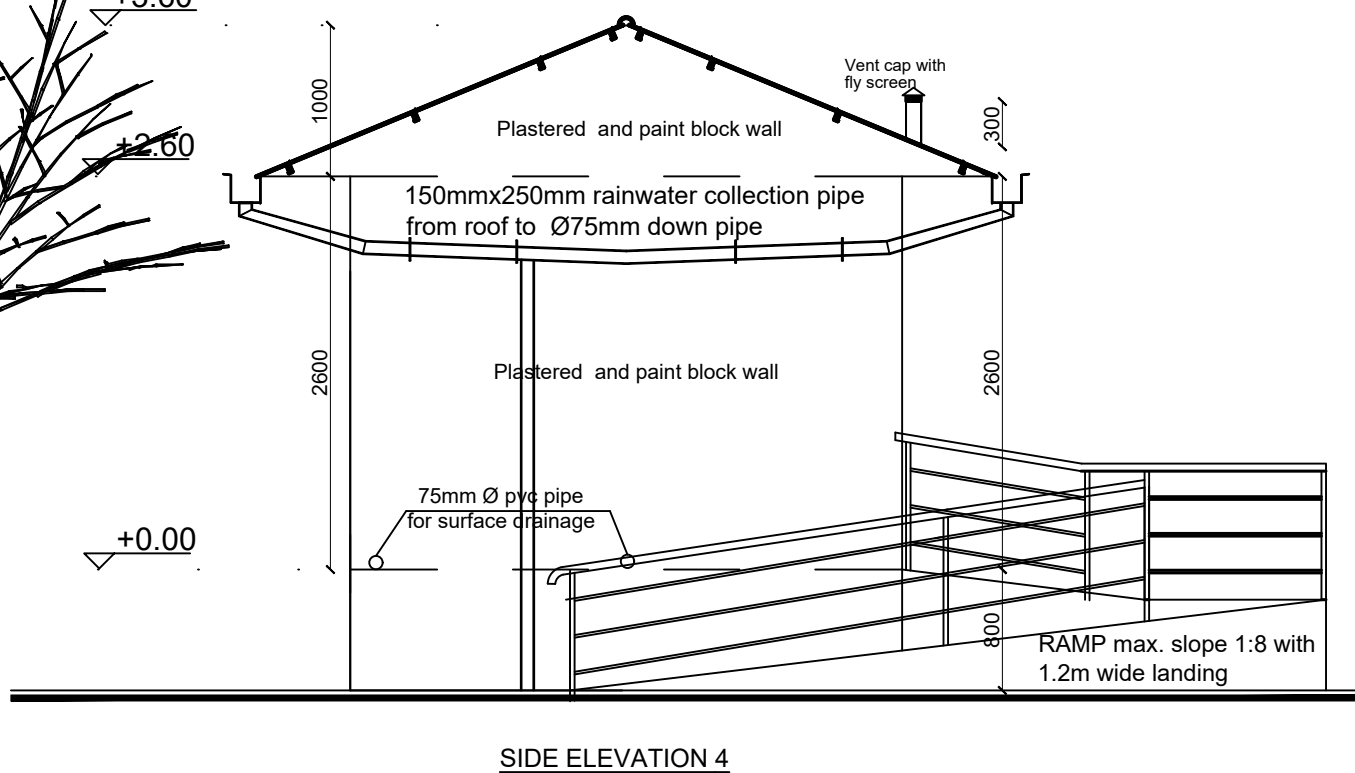
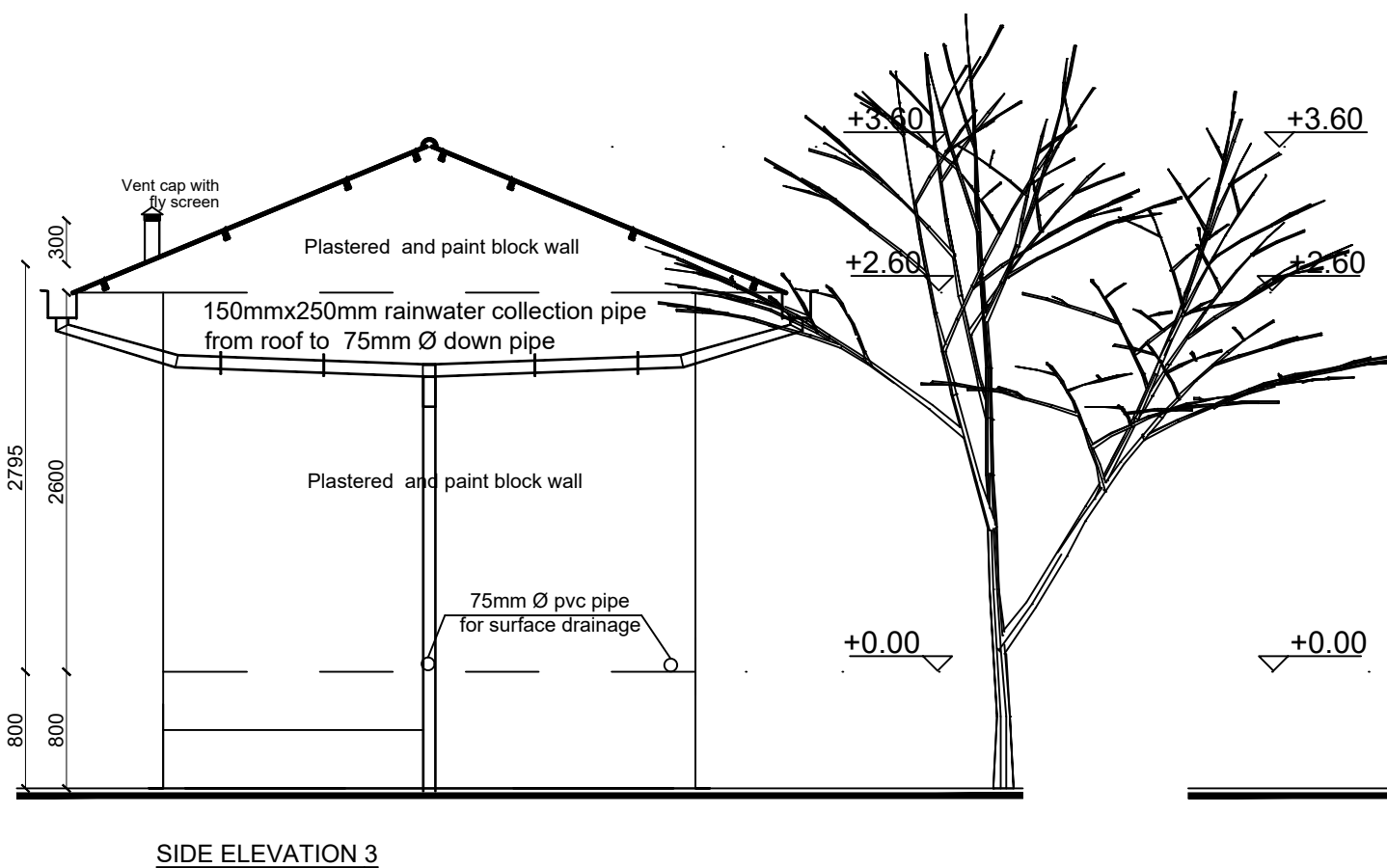
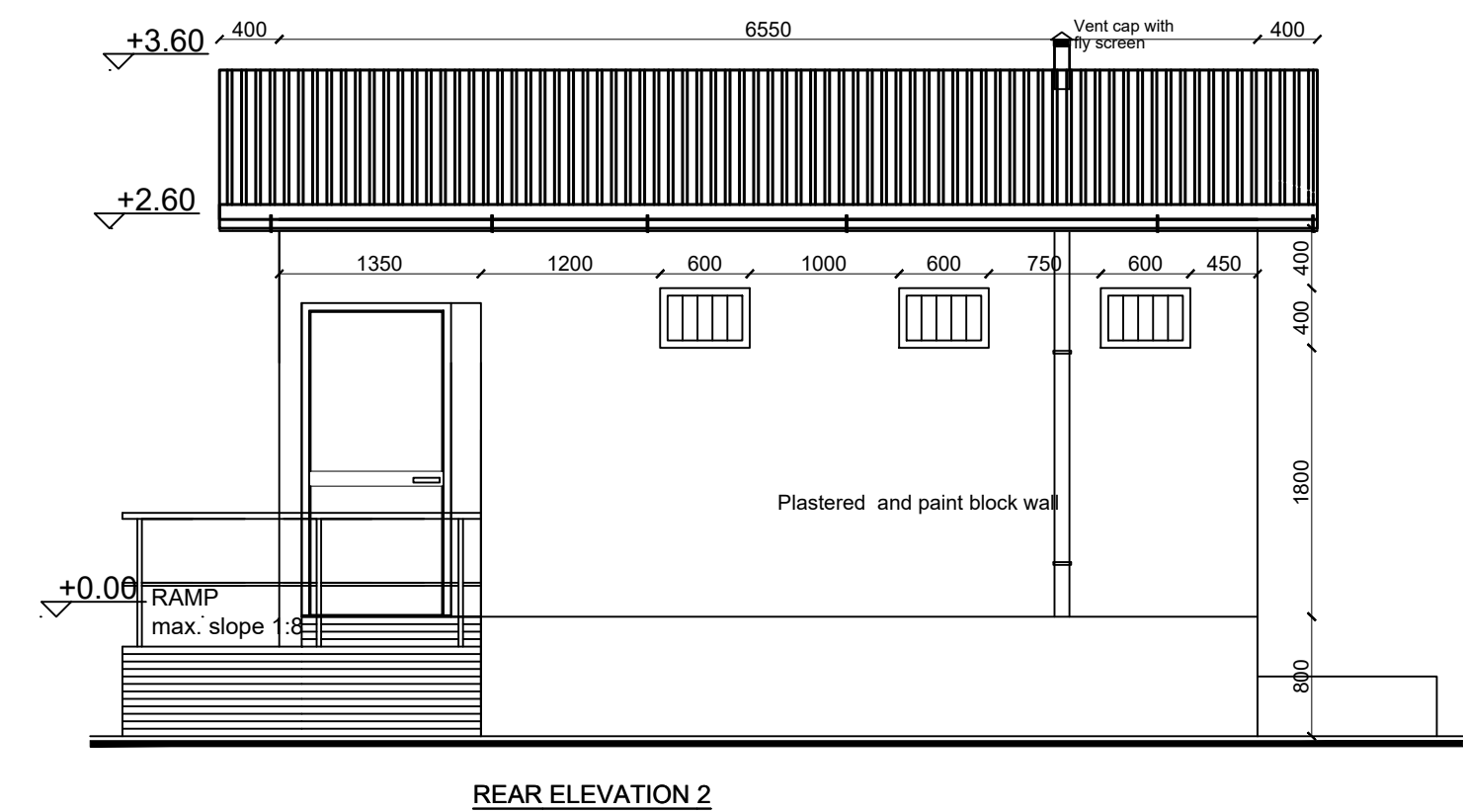
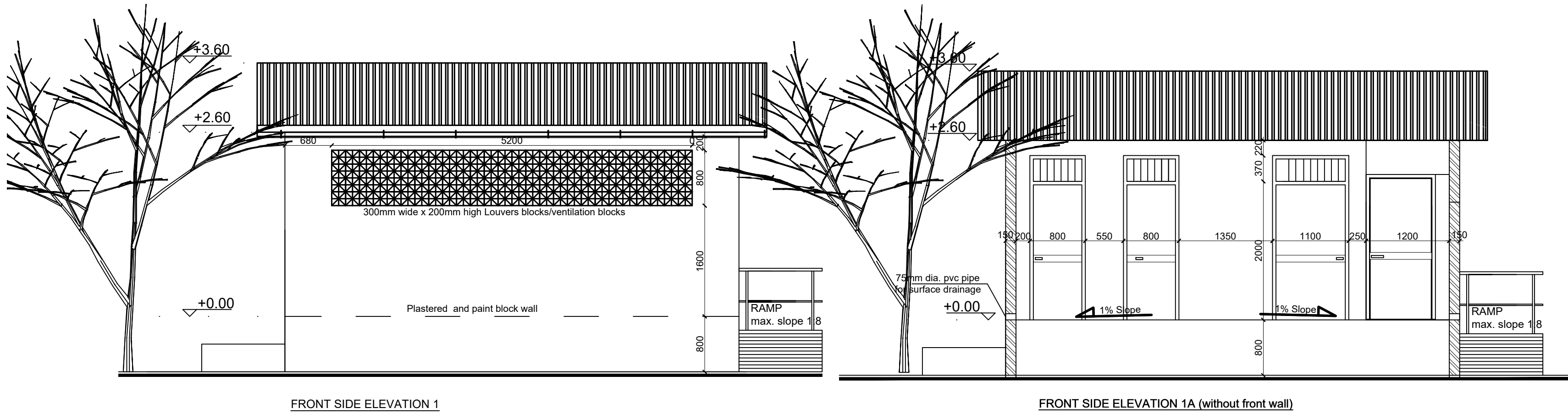


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Program	
 Enhancing Community Resilience and Local Governance Project	
Client:	
GOVERNMENT OF SOUTH SUDAN	
Implemented By:	
	
Project:	
PROPOSED VIP LATRINES (FEMALE)	
A BLOCK OF TWO STANCE AND WASHROOM (BLACK COTTON SOIL)	
Drawing Title	
FLOOR PLAN, ROOF PLAND AND SECTIONS	
Designed By: -----	Drawn by: H.A
Checked: -----	Approved: -----
Sheet #: 1/2	Scale:
Date:	Rev: 0



FACILITIES TOILET PIT PLAN - (MALE)
Sc. 1:50

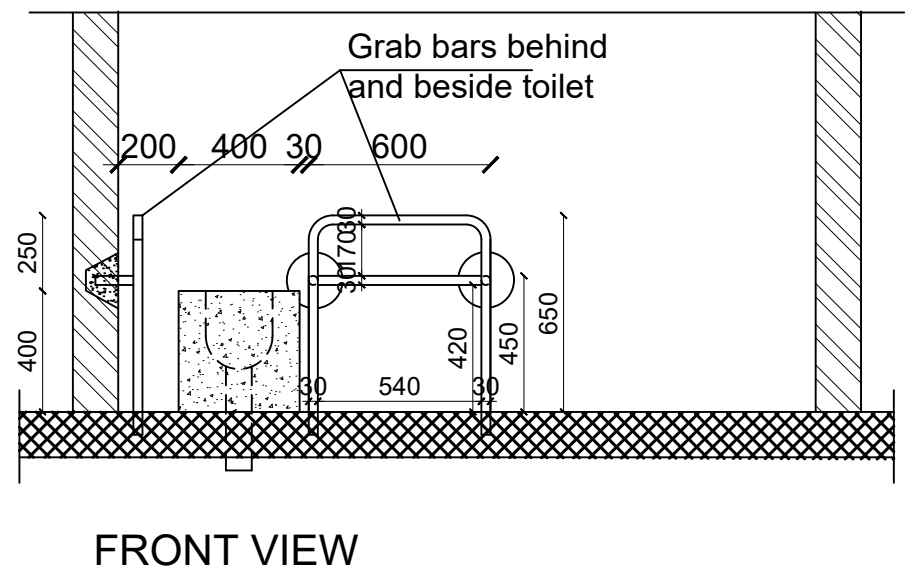
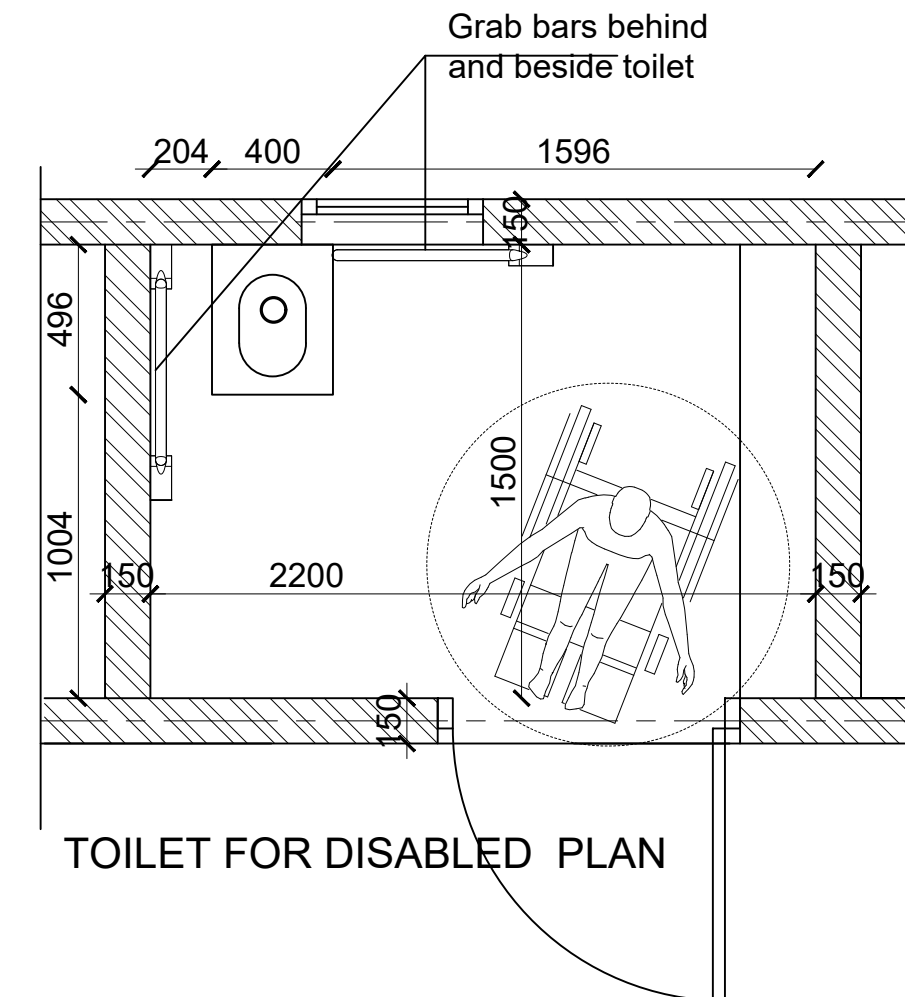


DOOR SCHEDULE

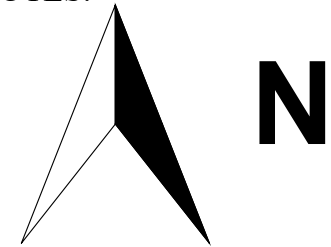
Door Name	D1	D2	D3
Quantity	2	1	1
Frame material	RHS steel frame 40mm x 40mm x 2mm	RHS steel frame 40mm x 40mm x 2mm	RHS steel frame 40mm x 40mm x 2mm
Frame finish	Painted with 2 coats of antirust paint & one coat of enamel paint	Painted with 2 coats of antirust paint & one coat of enamel paint	Painted with 2 coats of antirust paint & one coat of enamel paint
Door leaf construction	180D opening made of 0.5mm flat metal pane	180D opening made of 0.5mm flat metal pane	180D opening made of 0.5mm flat metal pane
Burglar Proofing	RHS 25X25X2 mm vertical steel bars at equal intervals welded to frames on the interior side	RHS 25X25X2 mm vertical steel bars at equal intervals welded to frames on the interior side	RHS 25X25X2 mm vertical steel bars at equal intervals welded to frames on the interior side
Ironmongry	stainless steel pull-push bar handle	stainless steel pull-push bar handle	stainless steel pull-push bar handle
Louver	0.5mm thick steel louvers welded at top to the frame.	0.5mm thick steel louvers welded at top to the frame.	

WINDOW SCHEDULE

Window Name	W1
Quantity	3
Frame material	RHS steel frame 40mm x 40mm x 2mm
Frame finish	Painted with 2 coats of antirust paint & one coat of enamel paint
Burglar proofing	
Louvers	Steel Louver



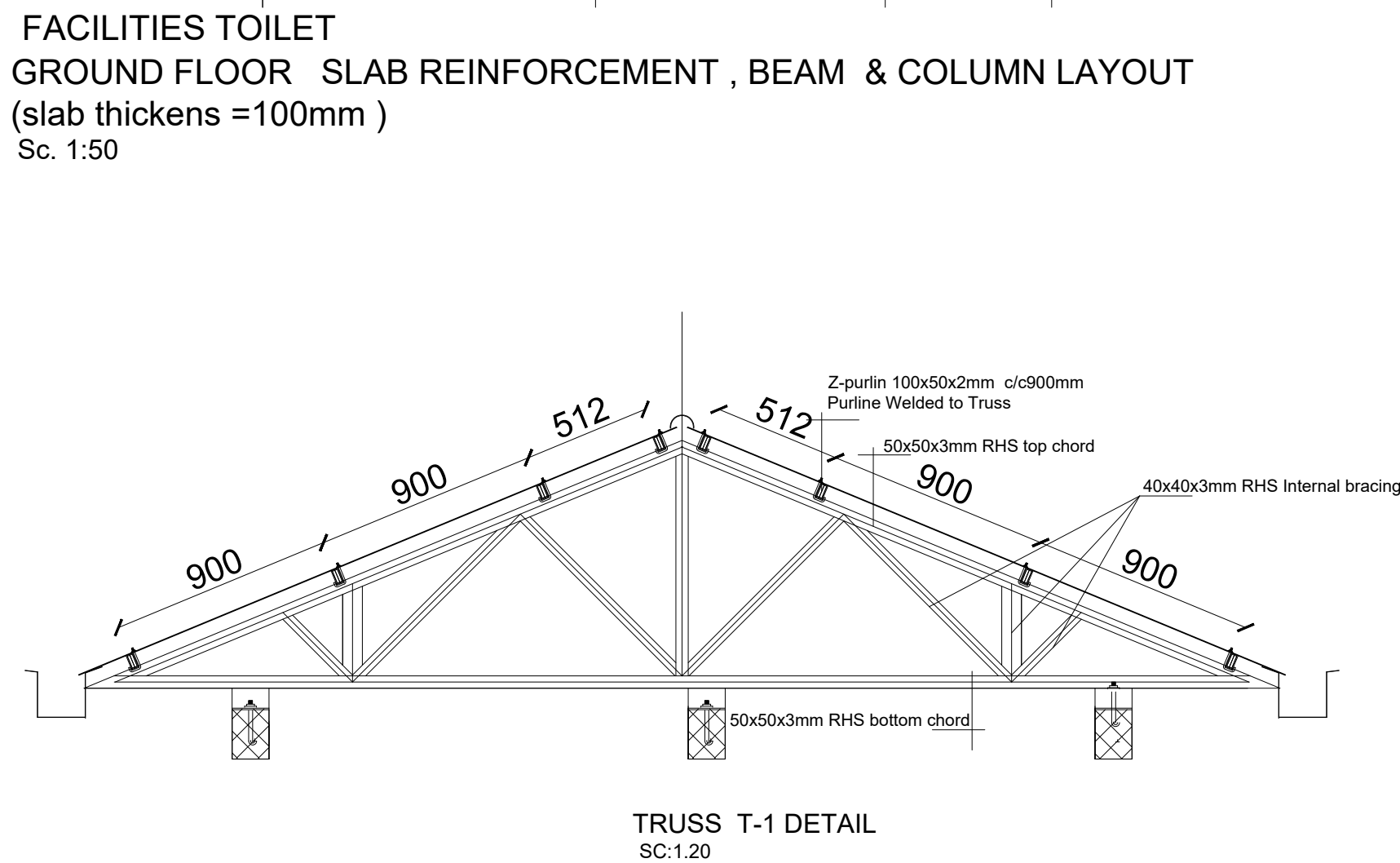
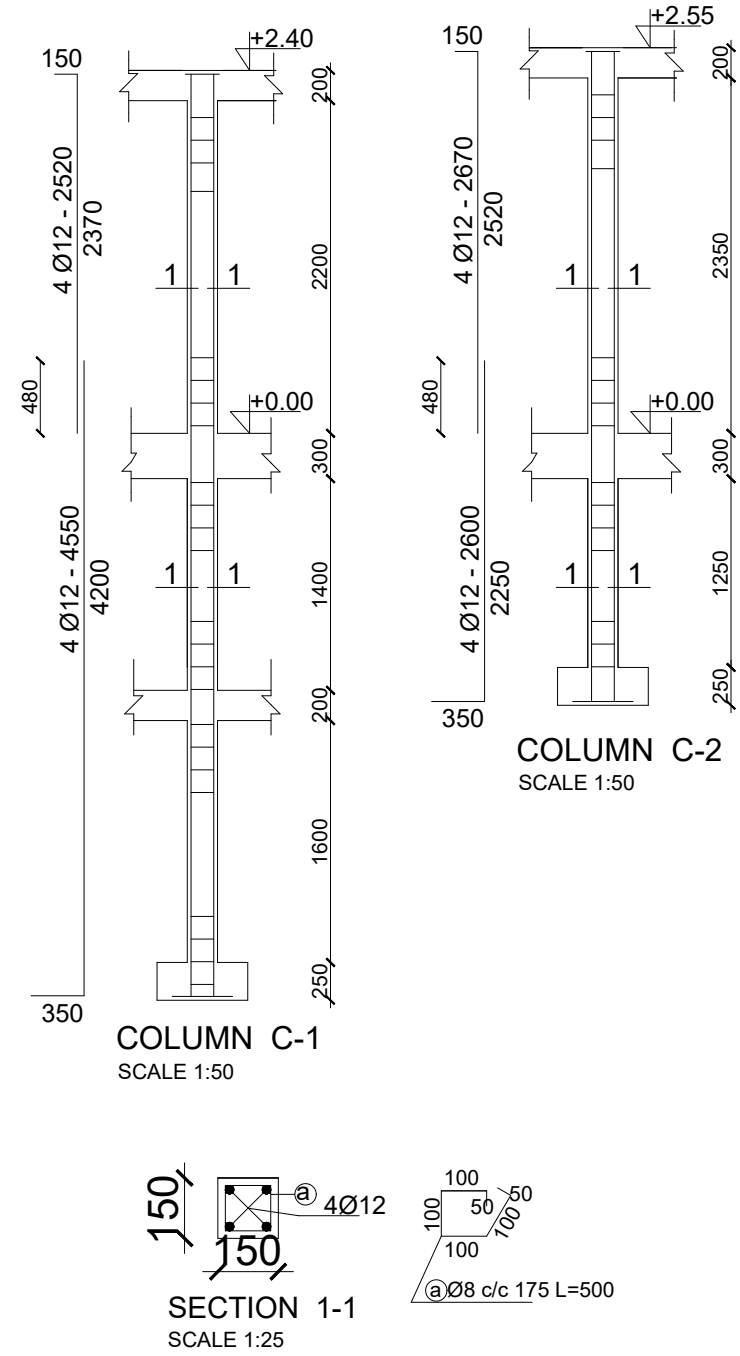
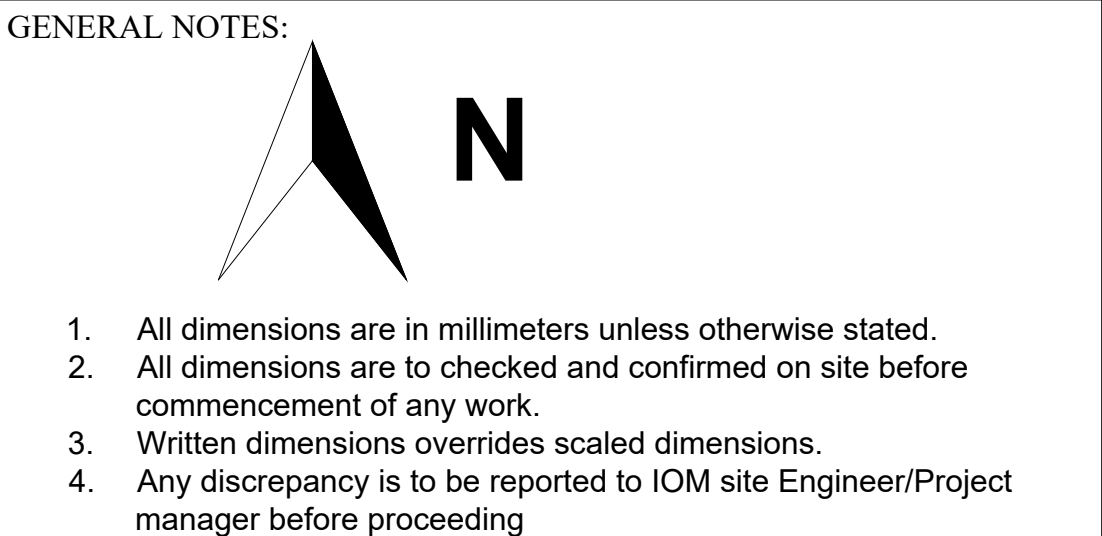
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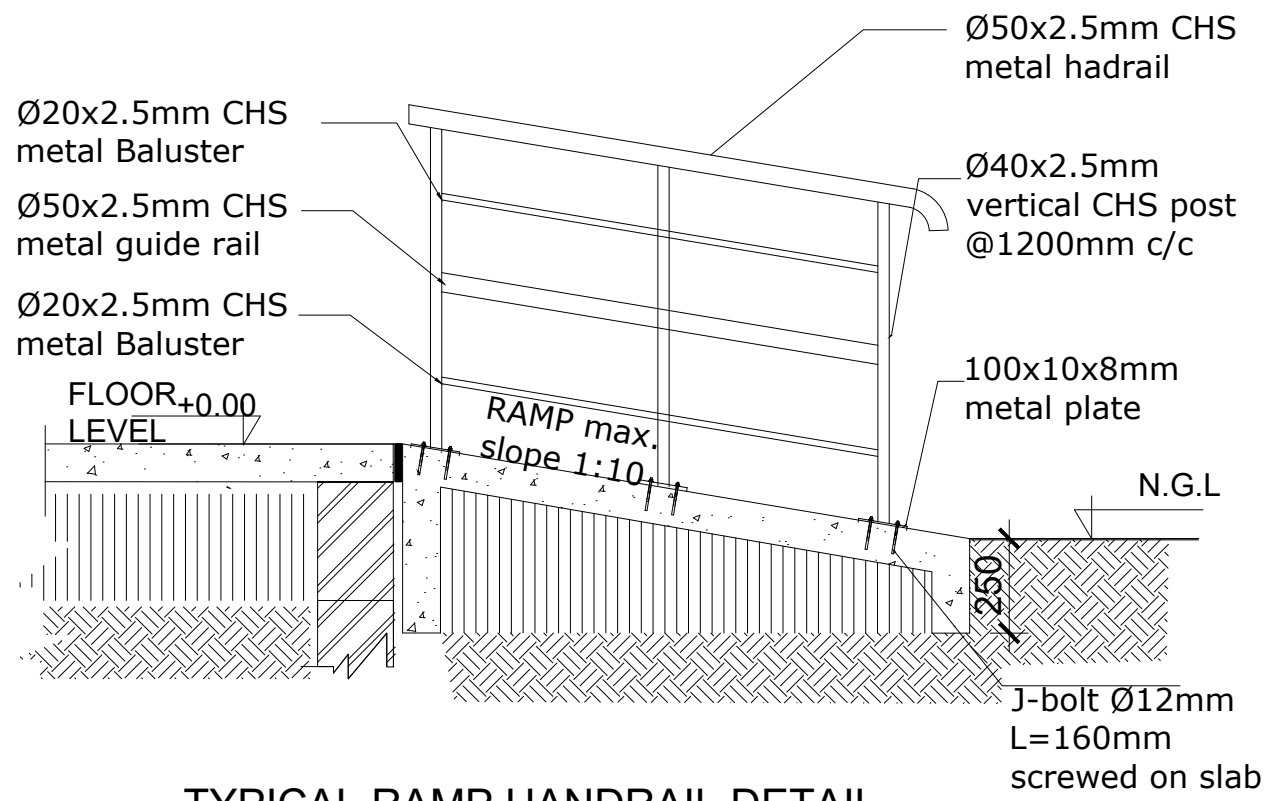
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Program	
Client:	
GOVERNMENT OF SOUTH SUDAN	
Implemented By:	
Project:	
PROPOSED VIP LATRINES (FEMALE)	
A BLOCK OF TWO STANCE AND WASHROOM (BLACK COTTON SOIL)	
Drawing Tittle	
ELEVATIONS AND DETAILS	
Designed By: -----	Drawn by: H.A
Checked: -----	Approved: -----
Sheet #: 2/2	Scale:
Date:	Rev: 0

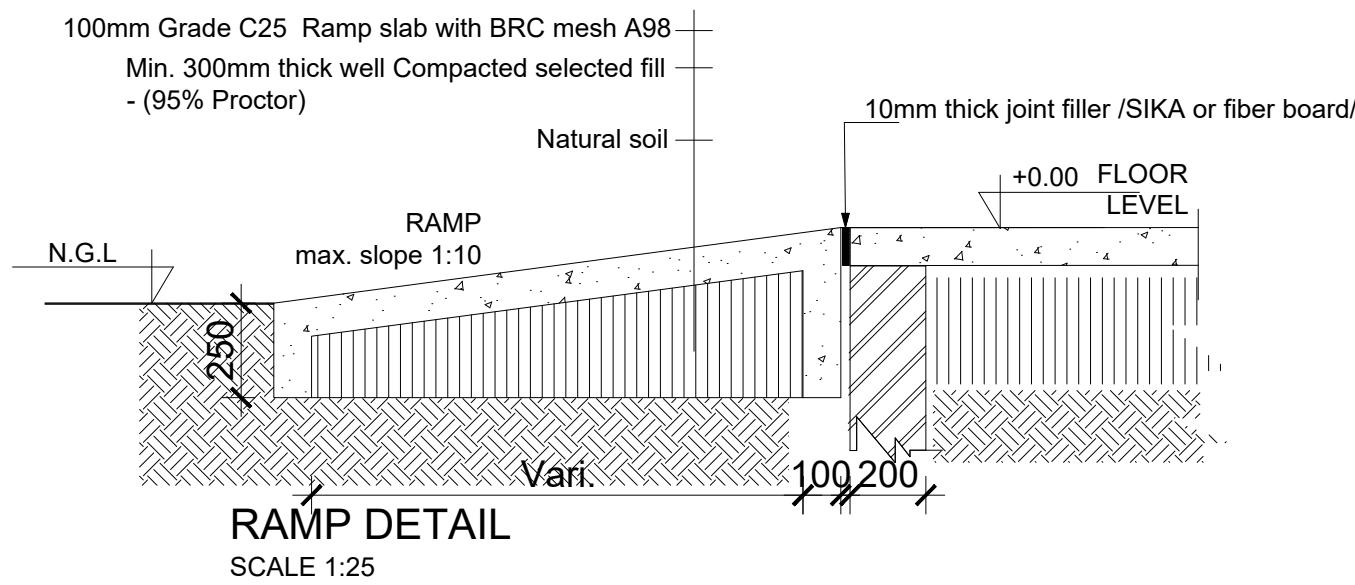
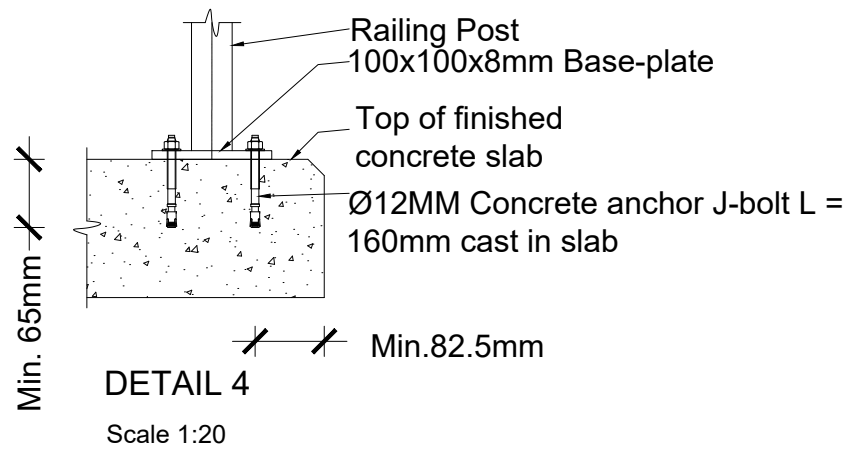
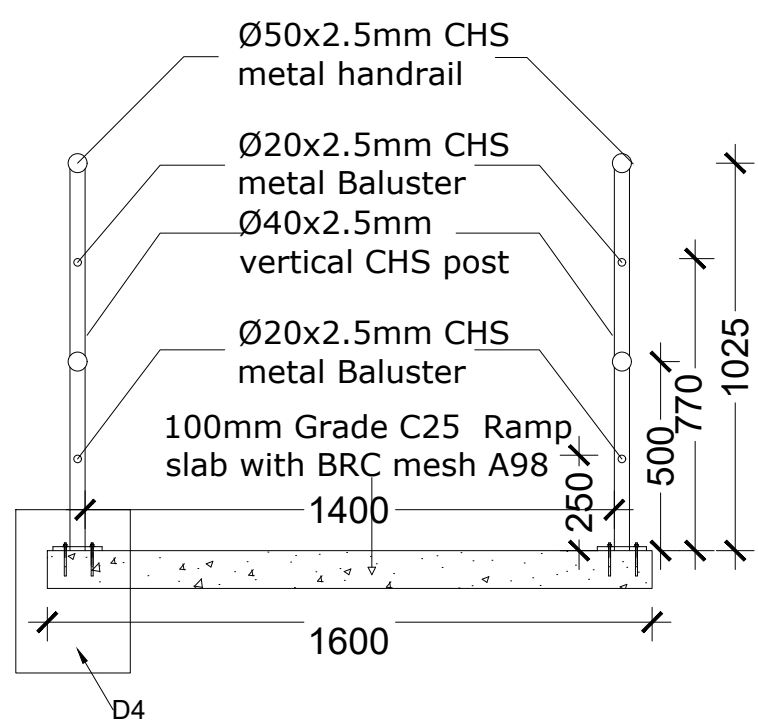


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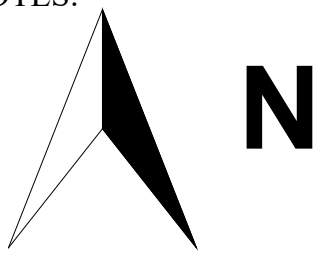
Program	
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Client:	
GOVERNMENT OF SOUTH SUDAN	
Implemented By:	
	
Project:	
PROPOSED VIP LATRINES (FEMALE)	
A BLOCK OF TWO STANCE (BLACK COTTON SOIL)	
Drawing Tittle	
STRUCTURAL DETAILS	
Designed By: H.A	Drawn by: H.A
Checked: F.E & G.O	Approved: -----
Sheet #: 3/4	Scale: AS SPECIFIED
Date: 11 December 2023	Rev: 0



TYPICAL RAMP HANDRAIL DETAIL
Scale 1:20



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Enhancing Community
Resilience and Local
Governance Project

Client:

GOVERNMENT OF SOUTH SUDAN

Implemented By:

Project:

PROPOSED VIP LATRINES (FEMALE)

A BLOCK OF TWO STANCE (BLACK COTTON SOIL)

Drawing Title

STRUCTURAL DETAILS			
Designed By:	H.A	Drawn by:	H.A
Checked:	F.E & G.O	Approved:	-----
Sheet #:	4/4	Scale:	AS SPECIFIED
Date:	11 December 2023	Rev:	0