

REQUEST FOR QUOTATION VIA EMAIL
Procurement of NCS under RFQ/Shopping Procedures

Purchaser: *Meghalaya Health Systems Strengthening Project (MHSSP), Department of Health & Family Welfare (DoHFW)*

Contract title: *Engagement of an agency for Soil Testing and Structural Assessment of GNM Nursing Schools at Nongpoh, Nongstoin & Williamnagar*

RFQ No: *NCS-8*

S#	Description	Date & Time
1	Date of Issue of RFQ	30th September, 2024
2	Last Date and Time of submission of RFQ	7th October, 2024 by 1600 Hrs to procurement.megh@meghssp.org

Applicable Procurement Guidelines/Regulations Date:

[Procurement Regulations July 2016 revised November 2017, August 2018 and November 2020]



Meghalaya Health Systems Strengthening Project

Government of Meghalaya



DHS/P-43/MHSSP/CW-8/2023-24 (II)

Date: 30. 09 2024

INVITATION FOR QUOTATIONS FOR PROVIDING NON-CONSULTANCY SERVICES UNDER SHOPPING PROCEDURES

To,

Dear Sir/Madam,

Subject: INVITATION FOR QUOTATIONS FOR SOIL TESTING AND STRUCTURAL ASSESSMENT OF GNM NURSING SCHOOLS AT NONGPOH, NONGSTOIN & WILLIAMNAGAR

Government of India has received funding from the **International Bank for Reconstruction and Development (IBRD)** in the form of Loan towards the cost of the project name **Meghalaya Health Systems Strengthening Project (MHSSP)**. **Department of Health & Family Welfare (DoHFW)** is the implementing agency of the Project and intends to apply part of the proceeds of this loan to eligible payments under the contract for which this invitation for quotations is issued.

The Meghalaya Health Systems Strengthening Project, Health & Family Welfare Department, Meghalaya is currently planning to strengthen the existing Infrastructure of the three Nursing Schools located at Nongpoh, Nongstoin and Williamnagar by **upgrading and renovating** the existing structure and taking up **new Construction** where required. The existing buildings are Ground + one (G+1) upper floor. As part of upgradation of the nursing schools, two additional floors are to be constructed on the exiting building and build additional structures where necessary.

Objectives:

1. To assess soil characteristics and stability of all three locations at Nongpoh, Nongstoin and Williamnagar.
2. To evaluate existing structures for integrity and compliance with safety standards.
3. To provide recommendations based on test results.



Meghalaya Health Systems Strengthening Project
Dept. of Health & Family Welfare, Government of Meghalaya

Red Hill Road, Upper New Colony, Shillong 793003, Meghalaya

☎ 7005161416



pmu.admin@meghssp.org



Meghalaya Health Systems Strengthening Project

Government of Meghalaya



Detailed Scope of Work is attached at Annexure – I

Detailed Drawings of Existing & new Structure at Annexure – II

Detailed Area Statement of all 3 locations at Annexure - III

You are therefore invited to submit your most competitive quotation for the above-mentioned Scope of Work. The standard forms in this RFQ may be retyped for completion but the bidder is responsible for their accurate reproduction.

Terms and Conditions

- a. **Eligibility:** A Bidder (a) shall not participate in more than one Quotation; (b) shall not have conflict of interest as defined in the Bank's Procurement Regulations; and (c) should not have been (i) temporarily suspended or debarred by the World Bank Group in compliance with the Bank's Anti-Corruption Guidelines and its Sanctions Framework; or (ii) blacklisted or suspended by Central or any State Government Departments in India.
- b. **Quotation Price**
 - i. All duties, taxes and other levies including costs associated with soil testing, laboratory testing, site visits, NDT (if any) and engineering analysis shall be included in the total price.
 - ii. Goods and Service Tax (GST) should be indicated separately.
 - iii. The rates quoted by the bidder shall be fixed for the duration of the contract and shall not be subject to adjustment on any account.
 - iv. The Prices shall be quoted in Indian Rupees only.
 - v. All applicable TDS (Tax Deducted at Source) will be applicable as per norms.
 - vi. Vendors may provide varying rates for different locations.
- c. **Deliverables/Timelines and Payment**
 - i. Assessment of all three sites should commence and conclude simultaneously across all three locations.
 - ii. The agency should submit the following reports:

Analysis and Recommendations:

- a. Recommend the suitability of the extension of the existing buildings for two additional floors, duly considering the existing soil conditions and structure.
- b. Recommend the suitability and strength of the soil for construction of three new buildings at each of the three locations.
- c. Propose necessary modifications or strengthening measures for the existing structure if the existing building is not suitable to take additional loads.



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Meghalaya Health Systems Strengthening Project

Government of Meghalaya



Reporting and Documentation:

- a. Prepare a detailed report summarising findings, analyses, and recommendations.
- b. Include relevant calculations, sketches, and drawings.
- iii. Full payment will be made only on completing the assessment of all three locations and on submission of the above reports which should be submitted within 3 weeks of receiving the Work Order.

1. Qualification of Bidder

- a. Have the legal capacity to enter into a contract;
- b. Not be insolvent, in receivership, bankrupt or being wound up or subject to legal proceedings for any of these circumstances;
- c. Not have had your business activities suspended or debarred from public procurement by the State Government of Meghalaya or Government of India.
- d. The Firm should be a registered firm, partnership firm or proprietary concern that should be registered with appropriate authorities

2. Documents Evidencing Qualification: Bidder is requested to submit copies of the following documents as evidence of qualification. Failure to submit any of the documents mentioned below will be rejected and same will be treated as non-Responsive.

- a. Valid trading license/registration or equivalent/Exemption Certificate
- b. Valid certificate of GST registration/PAN/TAN;
- c. Self-declaration to the effect the bidder is not insolvent, in receivership, bankrupt or being wound up or subject to legal proceedings for any of these circumstances.
- d. Self-declaration that the bidder's business activities are not suspended or debarred from public procurement by the State Government of Meghalaya, any other State Government or Government of India.
- e. Self-declaration that the Firm is capable of taking the assignment and will deliver the task assigned within the specified timeline.
- f. The firm must have prior experience and a proven track record in soil testing and structural assessment in any parts of Meghalaya (All relevant contracts/work orders to be submitted).
- g. The firm should be an NABL accredited certified.



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Red Hill Road, Upper New Colony, Shillong 793003, Meghalaya



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Meghalaya Health Systems Strengthening Project

Government of Meghalaya



3. **Validity of Quotation:** Quotations shall remain valid for a period not less than 90 days after the deadline date specified for submission.
4. **Evaluation of Quotations:** MHSSP will evaluate and compare the quotations that are determined to be substantially responsive i.e. which
 - a. are properly signed; and
 - b. confirm to the terms and conditions above.
 - c. GST will not be taken into consideration while evaluating the quotations.
 - d. Any historical information, if required may be asked from the bidders during evaluation of quotes.
5. **Award of contract:** MHSSP will issue work order to the bidder whose quotations have been determined to be substantially responsive and who has offered the lowest evaluated quotation price as well as compliance to the requirement of the project as per the deliverables.
6. The announcement for this assignment will be published in www.meghssp.org
 - a. Notwithstanding the above, MHSSP reserves the right to accept or reject any quotations and to cancel the bidding process and reject all quotations at any time prior to the award of contract.
 - b. The bidder whose quotation is accepted will be notified of the issue of Work Order by the Purchaser prior to expiration of the quotation validity period. The terms of the accepted offer shall be incorporated in the Work order (sample form attached).
 - c. At any time, prior to the date of submission of quotations, MHSSP may, for any reason, shall modify RFQ Document by amendments and the same will be uploaded on www.meghssp.org and these amendments will be binding on them.
7. You are requested to provide your quotation via email to procurement.megh@meghssp.org **on or before 1600 hours 7th of October, 2024**. Late quotes will be rejected.
8. We look forward to receiving your quotations and thank you for your interest in this project.

Ramkumar S, IAS

Address: MHSSP Office, Department of Health & Family Welfare

Red Hill, Laitumkhrach,

Shillong - 793003

Tel.No.:7005161416

The document is digitally approved. Hence signature is not needed.



Meghalaya Health Systems Strengthening Project

Dept. of Health & Family Welfare, Government of Meghalaya

Red Hill Road, Upper New Colony, Shillong 793003, Meghalaya



7005161416



pmu.admin@meghssp.org

FORMAT OF QUOTATION *

Sl. No.	Description of Goods	Unit Rate	Offered Rate (INR)	GST and similar other taxes applicable on finished Goods/ Services	*Total Price per line item at Destination - inclusive of discounts, all taxes and duties	
					In Figures	In Words
1	Soil Testing & Structural Assessment at Nongpoh					
2	Soil Testing & Structural Assessment at Nongstoin					
3	Soil Testing & Structural Assessment at Williamnagar					
Total						

Gross Total Cost: Rs.

We agree to comply with the Scope of Work in accordance with the Terms of Reference for a total contract price of Rs..... (amount in figures) (Rs. amount in words) within the period specified in the Invitation for Quotations.

We also confirm to comply to complete the task within of receiving the Work Order.

We hereby certify that we have taken steps to ensure that no person acting for us or on our behalf will engage in bribery or collusive agreements with competitors.

Name of the Vendor:
Designation:

Signature of the vendor



Meghalaya Health Systems Strengthening Project

Government of Meghalaya



WORK ORDER (SAMPLE)

Vendor Name & Address:	File No:
	Date:
Enquiry No:	Ref no:
Date:	Dated:
Nature of Work: Supply of	
Terms and Conditions	
Tax:	
Reporting Office	Meghalaya Health Systems Strengthening Project (MHSSP), Directorate of Health Services, Government of Meghalaya, Red Hill Road, Upper New Colony Shillong 793003, Meghalaya
Reporting Officer:	
Terms & Conditions	As detailed in the annexure

Yours faithfully,

Ramkumar S, IAS
Project Director, MHSSP
Department of Health & Family Welfare, GoM

Soil testing & Structural Assessment of Existing building

The Meghalaya Health Systems Strengthening Project, Health & Family Welfare Department, Meghalaya is currently planning to strengthen the existing Infrastructure of the three Nursing Schools in the State by **upgrading and renovating** the existing structure and taking up **new Construction** where required. The existing buildings are Ground + one (G+1) upper floor. As part of upgradation of the nursing school, two additional floors are to be constructed on the exiting building and build additional structures where necessary. In view of the above, it is proposed to **assess the existing building's structural stability and capacity** to accommodate two additional floors.

Location of Work: Nongpoh, Nongstoin & Williamnagar

The **GNM Nursing School** provides nursing education and training to aspiring healthcare professionals. It equips students with essential skills in patient care, midwifery, and community health. It was recently inaugurated by Chief Minister Conrad K Sangma. It signifies boost for healthcare providers and youth in the region. Offers GNM courses, emphasizing nursing care, maternal health, and community nursing.

In general, the standard GNM School comprises an Admin Block and a Hostel Block. The Admin Block currently houses facilities such as labs, lecture halls, and conference rooms, with a capacity for 20 students. However, the government aims to enhance this capacity to accommodate 40 students per lecture hall. Consequently, all existing rooms, labs, and lecture halls will undergo upgrades to accommodate the expected number of students. Some spaces may need to be reconfigured or even dismantled for this purpose.

Similarly, the existing hostel block currently accommodates 60 students. However, during the upgrade process, the plan is to expand its capacity to accommodate at least 88 students. Now, the critical decision lies in whether to achieve this within the existing structure or construct an entirely new building.

Scope of work: -

1. Soil Testing:

- Conduct geotechnical investigations to determine soil properties at various depths to assess the safety of the existing building foundation with proposed additional loads
- Collect representative soil samples from multiple boreholes.
- Perform laboratory tests, including:
 - Grain size analysis (sieve analysis)
 - Shear strength tests (direct shear or triaxial tests)
 - Shear Strength parameters
 - Bearing capacity
 - Seismic properties of the soil
 - Ground Water depth
 - Liquefaction Potential (if required)

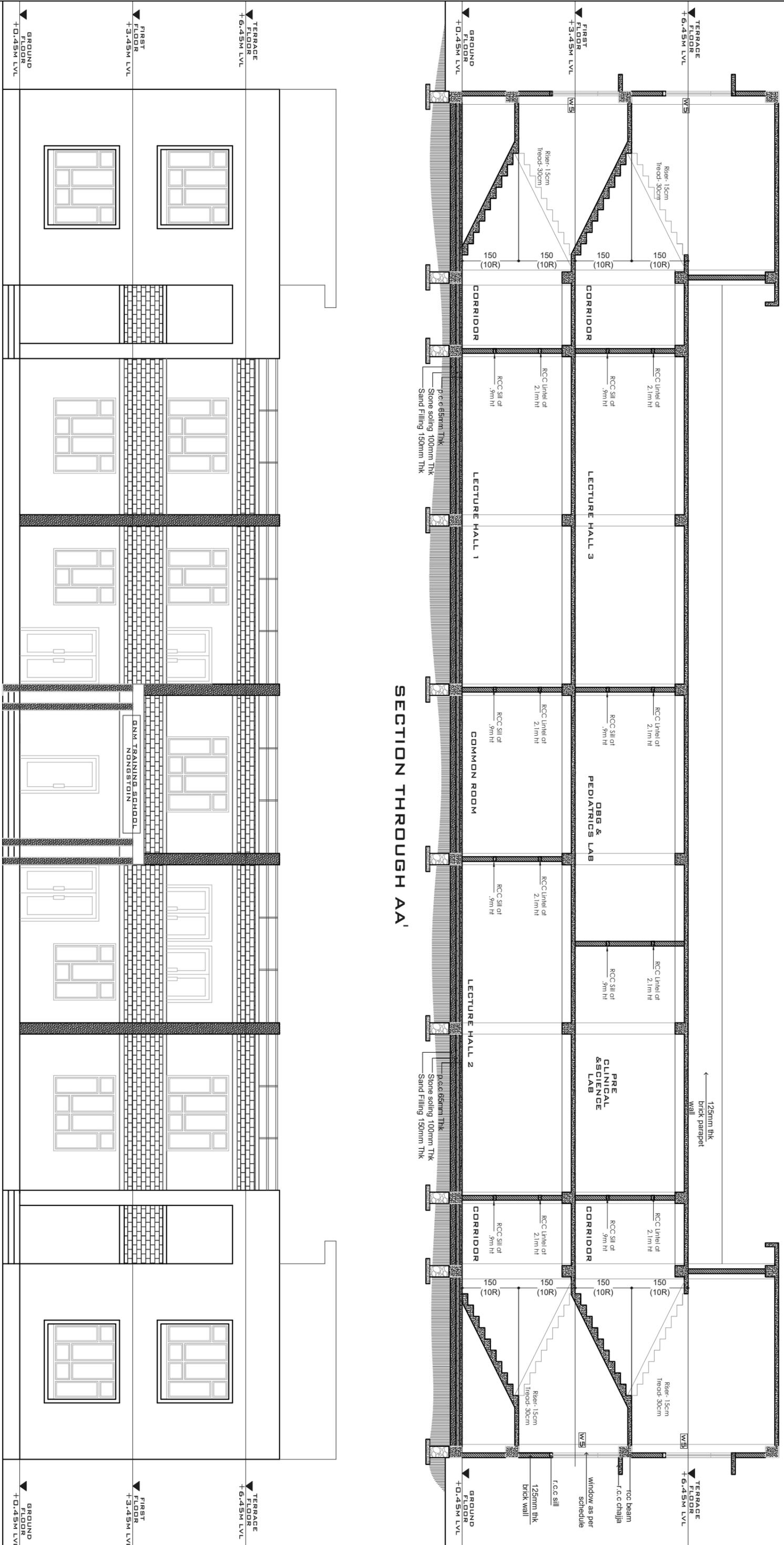
- Prepare a comprehensive soil investigation report with recommendations for foundation design.
- 2. **Structural Assessment of Existing Building:**
 - Evaluate the structural stability of the existing building as per the current applicable Indian codes of practice including but not limited to, (i) National Building Code, (ii) IS: 456, (iii) IS: 15988, (iv) IS: 13311, (v) IS: 875 and any other code of practice applicable.
 - Evaluation of the structure, including but not limited to its foundation system vis-à-vis the existing soil, columns, beams and slab duly considering the additional loads coming keeping in view the proposed functionality of the building
 - Perform non-destructive testing (NDT) where applicable (ultrasonic testing, rebound hammer, etc.) to assess the current state
 - Assess load-carrying capacity
 - Identify any structural deficiencies or vulnerabilities.

Deliverables: -

1. **Analysis and Recommendations:**
 - Based on the above
 - Recommend the suitability of the extension of the existing buildings for two additional floors, duly considering the existing soil conditions and structure.
 - Recommend the suitability and strength of the soil for construction of three new buildings at each of the three locations.
 - Propose necessary modifications or strengthening measures for the existing structure if the existing building is not suitable to take additional loads.
2. **Reporting and Documentation:**
 - Prepare a detailed report summarising findings, analyses, and recommendations.
 - Include relevant calculations, sketches, and drawings.

ANNEXURES

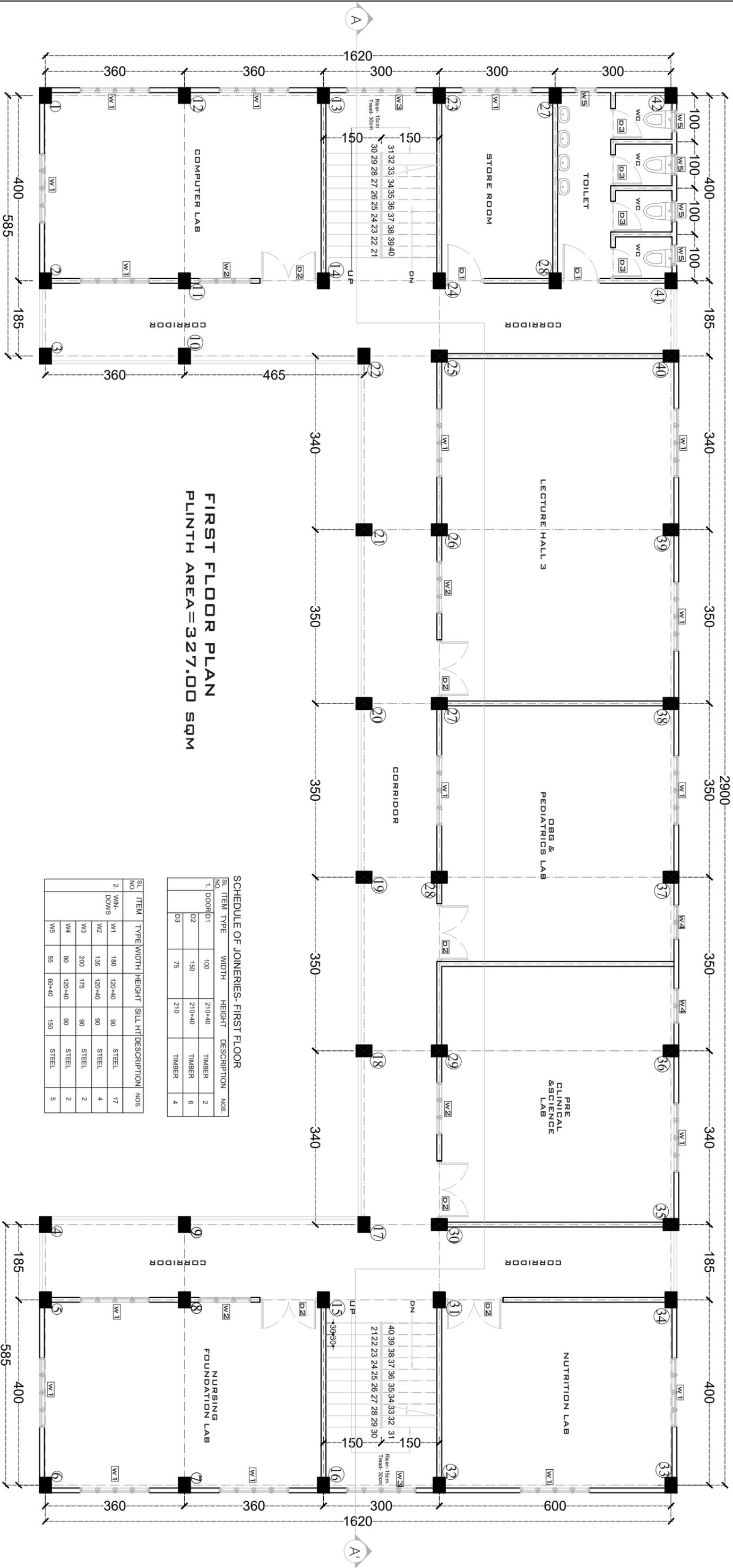
**Drawing of Existing bulidings
(Similar in all Location)**



SECTION THROUGH AA'

FRONT ELEVATION

<p style="text-align: center;">OFFICE OF THE EXECUTIVE ENGINEER, ENGINEERING WING, DIRECTORATE OF HEALTH SERVICES MEGHALAYA, SHILLONG</p>	<p style="text-align: center;">PROPOSED CONSTRUCTION OF G.N.M SCHOOL BUILDING AT NONGSTOIN, WEST KHASI HILLS DISTRICT</p>	<p style="text-align: center;">CONTENT: SECTION & ELEVATION</p>
<p>SCALE: 1:100</p>	<p>DWG NO.: 3</p>	<p>PREPARED BY: SDO, Ri-Bhoi District Health Engineering Wing Directorate of Health Services</p>
<p style="font-size: small;">ALL DIMENSIONS ARE IN CM OR OTHERWISE MENTIONED.</p>		
<p>Draft #3 of File DHS/P-43/MHSSP/CW-8/2023-24 Approved by <i>[Signature]</i></p>	<p>APPROVED BY: (Smt. M. Shylol) Executive Engineer Health Engineering Wing Directorate of Health Services Meghalaya, Shillong</p>	<p>Approved by <i>[Signature]</i> S.D.O. Ri-Bhoi District Health Engineering Wing Directorate of Health Services</p>



FIRST FLOOR PLAN
PLINTH AREA=327.00 SQM

SCHEDULE OF JOINERIES- FIRST FLOOR

S/L NO.	ITEM TYPE	WIDTH	HEIGHT	DESCRIPTION	NOS.
1.	DOOR/D1	100	210+40	TIMBER	2
	D2	180	210+40	TIMBER	6
	D3	75	210	TIMBER	4

S/L NO.	ITEM	TYPE	WIDTH	HEIGHT	SILL HT	DESCRIPTION	NOS.
2.	WIN-DOWNS	W1	180	120+40	90	STEEL	17
		W2	135	120+40	90	STEEL	4
		W3	200	175	90	STEEL	2
		W4	90	120+40	90	STEEL	2
		W5	55	60+40	150	STEEL	5

OFFICE OF THE EXECUTIVE ENGINEER,
 ENGINEERING WING, DIRECTORATE OF
 HEALTH SERVICES MEGHALAYA, SHILLONG

**PROPOSED CONSTRUCTION OF G.N.M
 SCHOOL BUILDING AT NONGSTOIN,
 WEST KHASI HILLS DISTRICT**

**CONTENT:
 FLOOR PLAN AND
 ROOM LAYOUT**

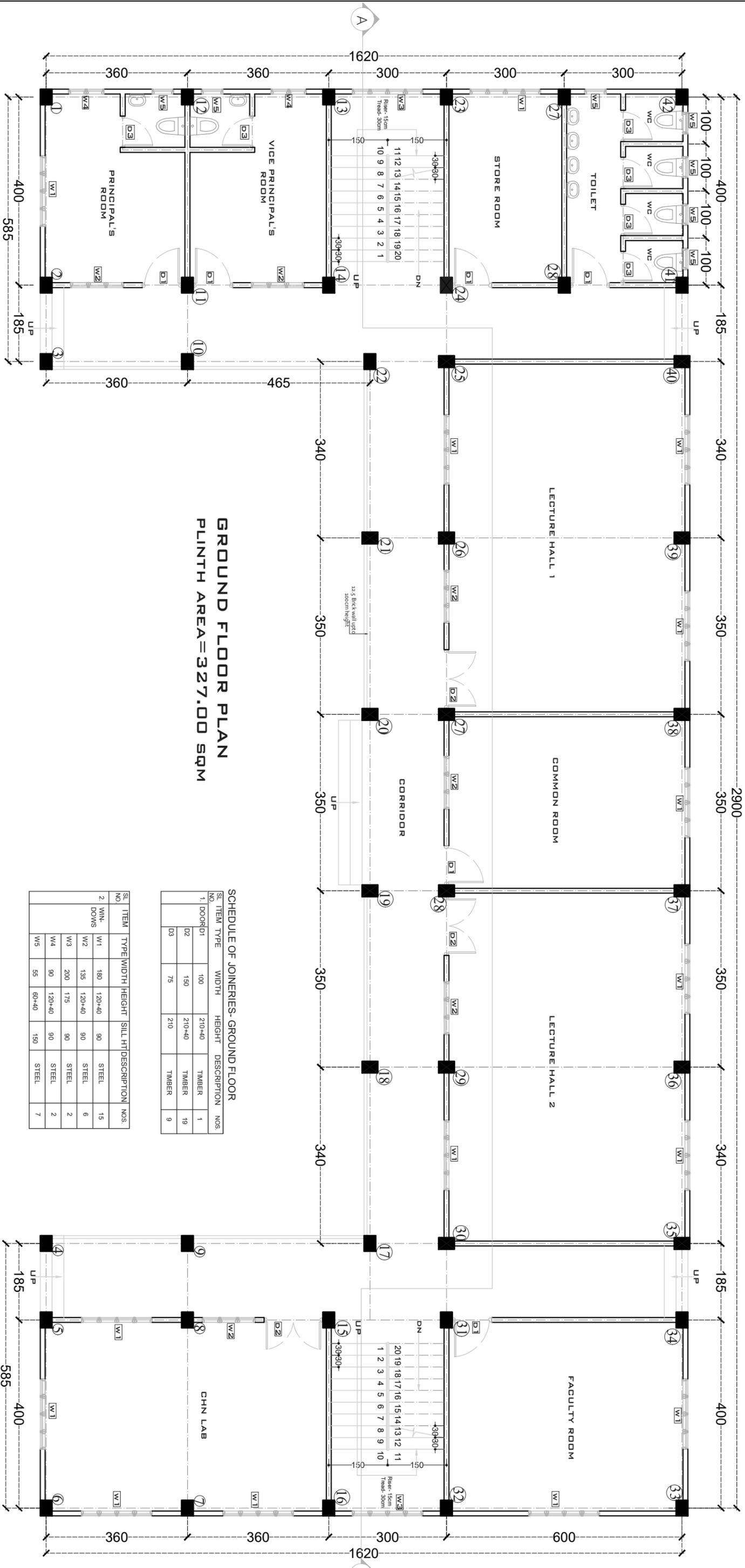
ALL DIMENSIONS ARE IN CM OR OTHERWISE MENTIONED.
 DRAWINGS ARE MEANT TO BE READ ONLY.

PREPARED BY:
 SDO, Ri-Bhoi District
 Health Engineering Wing
 Directorate of Health Services

APPROVED BY:
 (Smt. M. Shyllig)
 Executive Engineer
 Health Engineering Wing
 Directorate of Health Services
 Meghalaya, Shillong

SCALE: 1:100

DWG NO.: 2



GROUND FLOOR PLAN
PLINTH AREA=327.00 SQM

SCHEDULE OF JOINERIES- GROUND FLOOR

SL. NO.	ITEM TYPE	WIDTH	HEIGHT	DESCRIPTION	NOS.
1	DOOR/D1	100	210+40	TIMBER	1
	D2	150	210+40	TIMBER	19
	D3	75	210	TIMBER	9

SL. NO.	ITEM	TYPE	WIDTH	HEIGHT	SILL HT	DESCRIPTION	NOS.
2	WIN- DOWNS	W1	180	120+40	90	STEEL	15
		W2	135	120+40	90	STEEL	6
		W3	200	175	90	STEEL	2
		W4	90	120+40	90	STEEL	2
		W5	55	80+40	150	STEEL	7

OFFICE OF THE EXECUTIVE ENGINEER,
 ENGINEERING WING, DIRECTORATE OF
 HEALTH SERVICES MEGHALAYA, SHILLONG

**PROPOSED CONSTRUCTION OF G.N.M
 SCHOOL BUILDING AT NONGSTON,
 WEST KHASI HILLS DISTRICT**

SCALE: 1:100

DWG NO.: 1

CONTENT:
 FLOOR PLAN AND
 ROOM LAYOUT

ALL DIMENSIONS ARE IN CM OR OTHERWISE MENTIONED.
 DRAWINGS ARE MEANT TO BE READ ONLY.

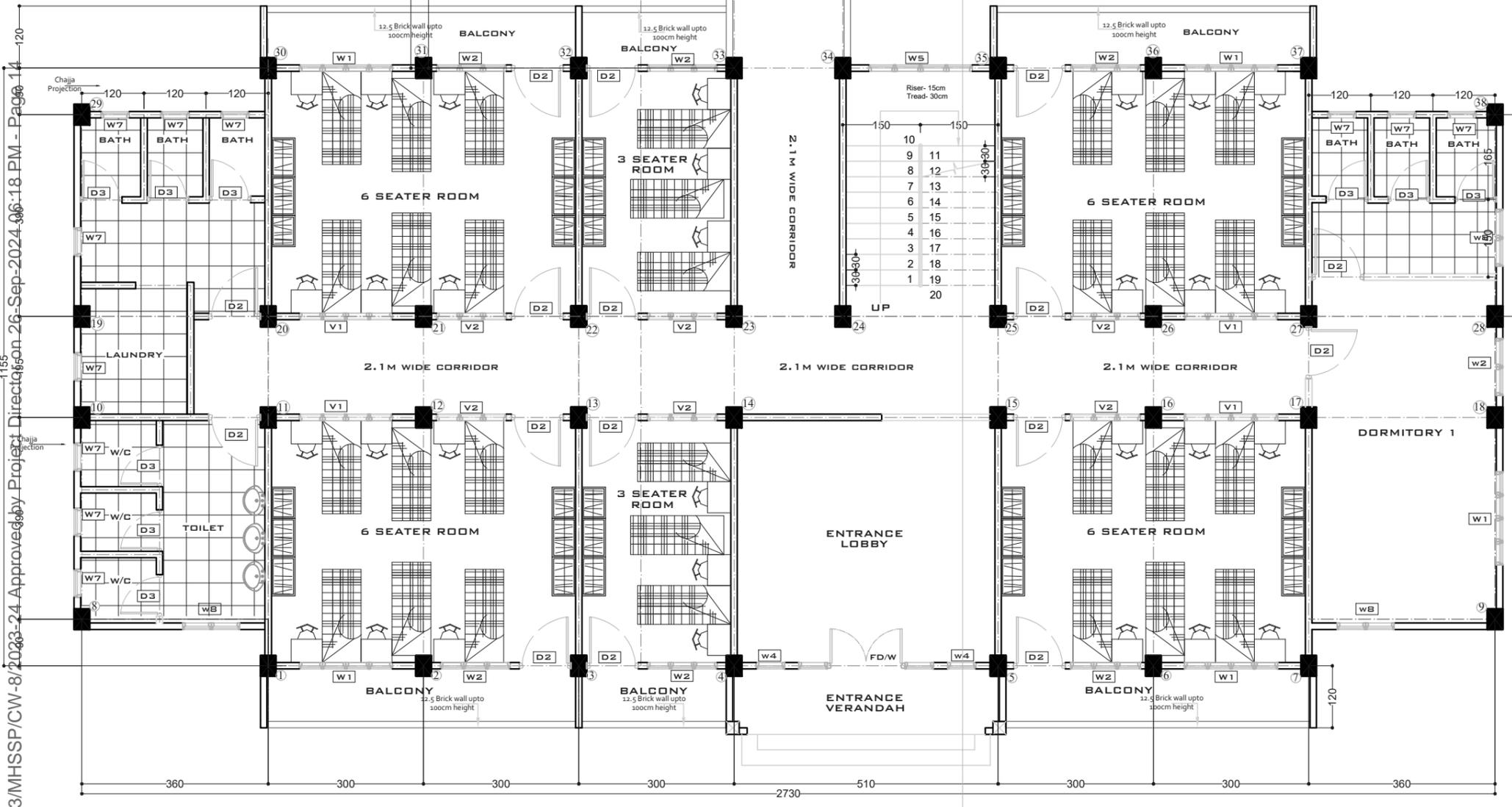
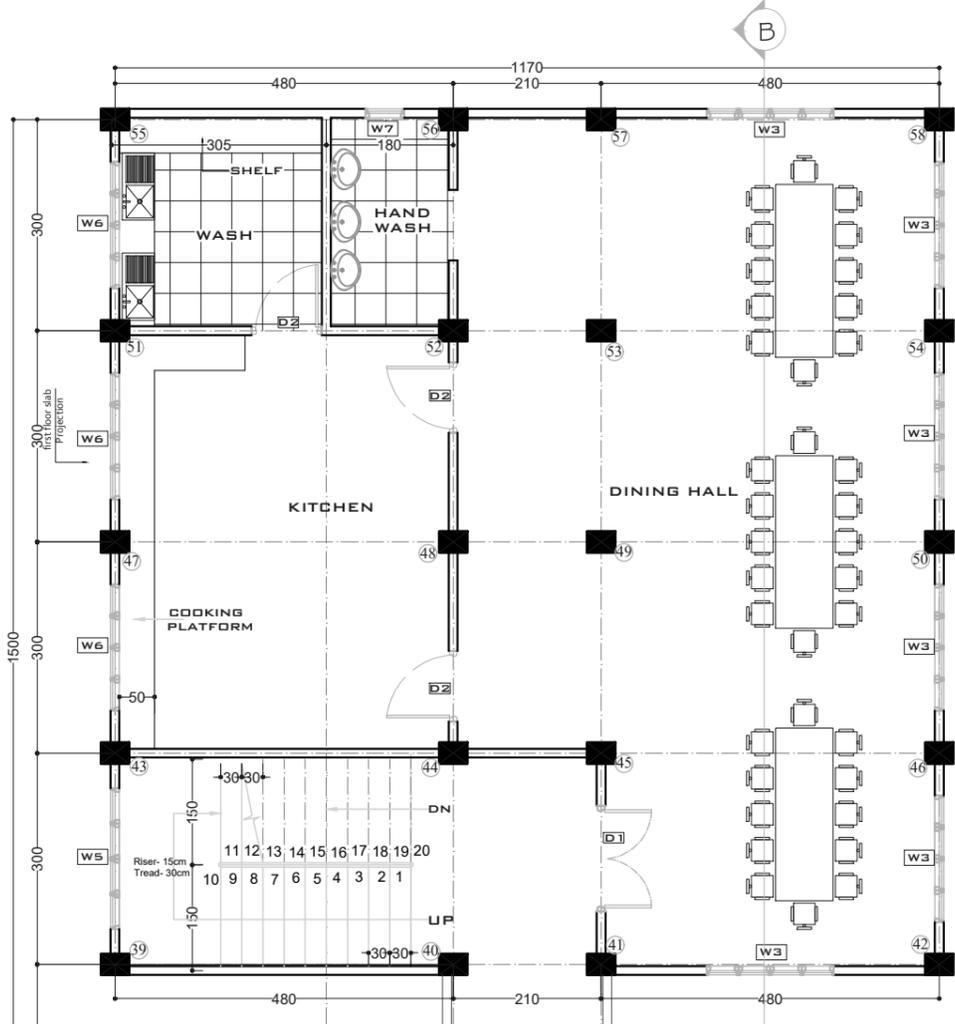
PREPARED BY:
 SDO, Ri-Bhoi District
 Health Engineering Wing
 Directorate of Health Services

APPROVED BY:
 (Smt. M. Shylliq)
 Executive Engineer
 Health Engineering Wing
 Directorate of Health Services
 Meghalaya, Shillong

SCHEDULE OF JOINERIES- GROUND FLOOR

SL NO.	ITEM	TYPE	WIDTH	HEIGHT	DESCRIPTION	NOS.
1.	DOOR	FD	55+120+55	210+40	TIMBER	1
		D1	150	210+40	TIMBER	1
		D2	100	210+40	TIMBER	19
		D3	75	210	TIMBER	9

SL NO.	ITEM	TYPE	WIDTH	HEIGHT	SILL HT	DESCRIPTION	NOS.
2.	WIN-DOWS	W1	180	120+40	90	STEEL	5
		W2	135	120+40	90	STEEL	7
		W3	180	150+40	60	STEEL	6
		W4	70	205	45	STEEL	2
		W5	200	175	90	STEEL	2
		W6	180	100+40	110	STEEL	3
		W7	55	60+40	150	STEEL	11
		W8	100	90+40	120	STEEL	3
		V1	180	40	210	STEEL	4
		V2	135	40	210	STEEL	6



GROUND FLOOR PLAN
AREA: 510.7 SQM

OFFICE OF THE EXECUTIVE ENGINEER, ENGINEERING WING, DIRECTORATE OF HEALTH SERVICES MEGHALAYA, SHILLONG

UPGRADATION OF 4 NOS. OF GNM SCHOOLS TO NURSING COLLEGES IN MEGHALAYA (NONGPOH, BAGHMARA, NONGSTOIN, WILLIAMNAGAR)

1. ALL DIMENSIONS ARE NOT TO SCALE
2. ALL DIMENSIONS ARE IN CENTIMETERS OTHERWISE MENTIONED

CONTENT:
FLOOR PLAN AND ROOM LAYOUT

PREPARED BY:
Health Architect
Health Engineering Wing
Directorate of Health Services

APPROVED BY:
(Shri. R. A. Wanniang)
Executive Engineer
Health Engineering Wing
Directorate of Health Services
Meghalaya, Shillong

SCALE: 1:100

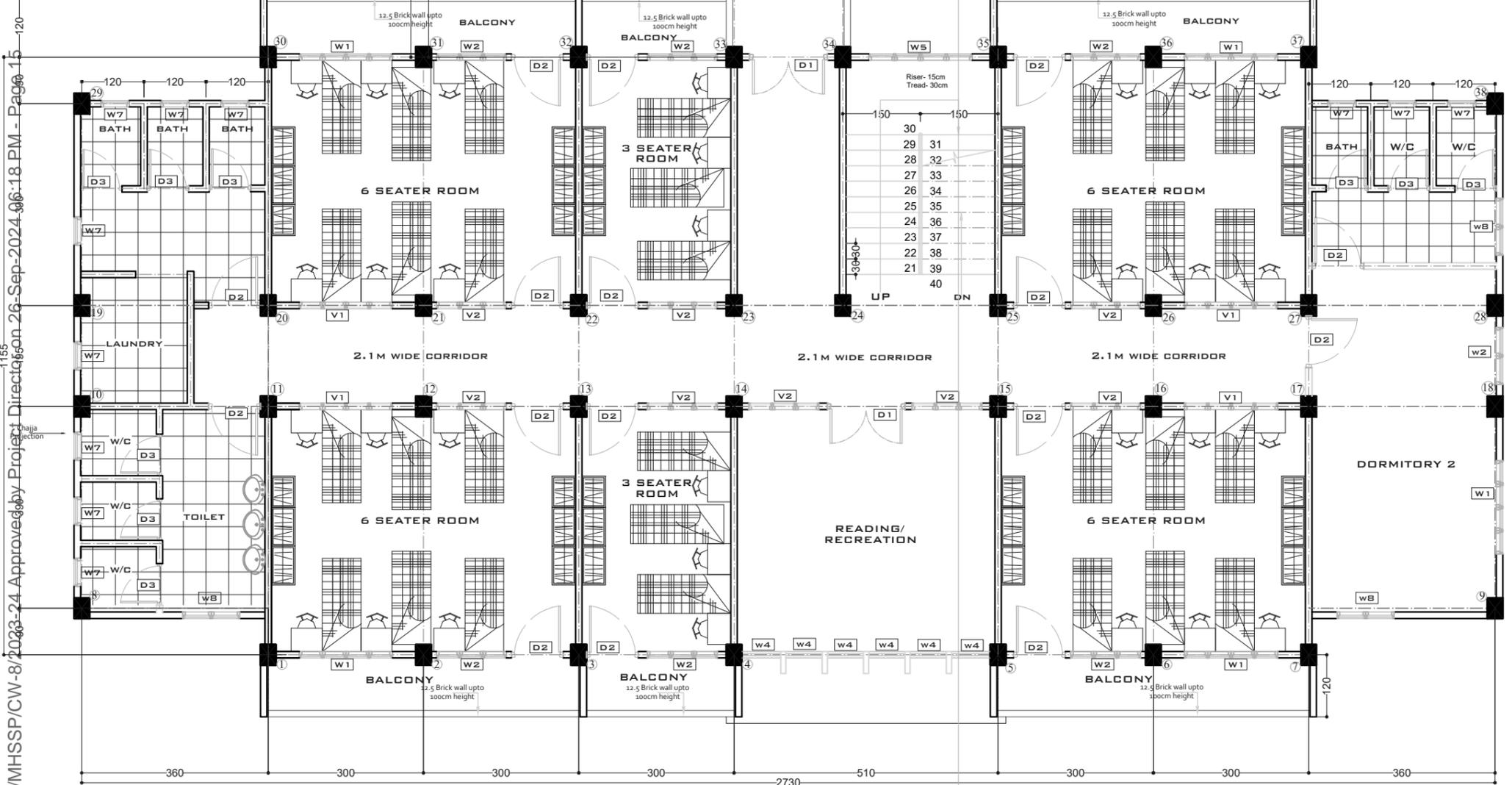
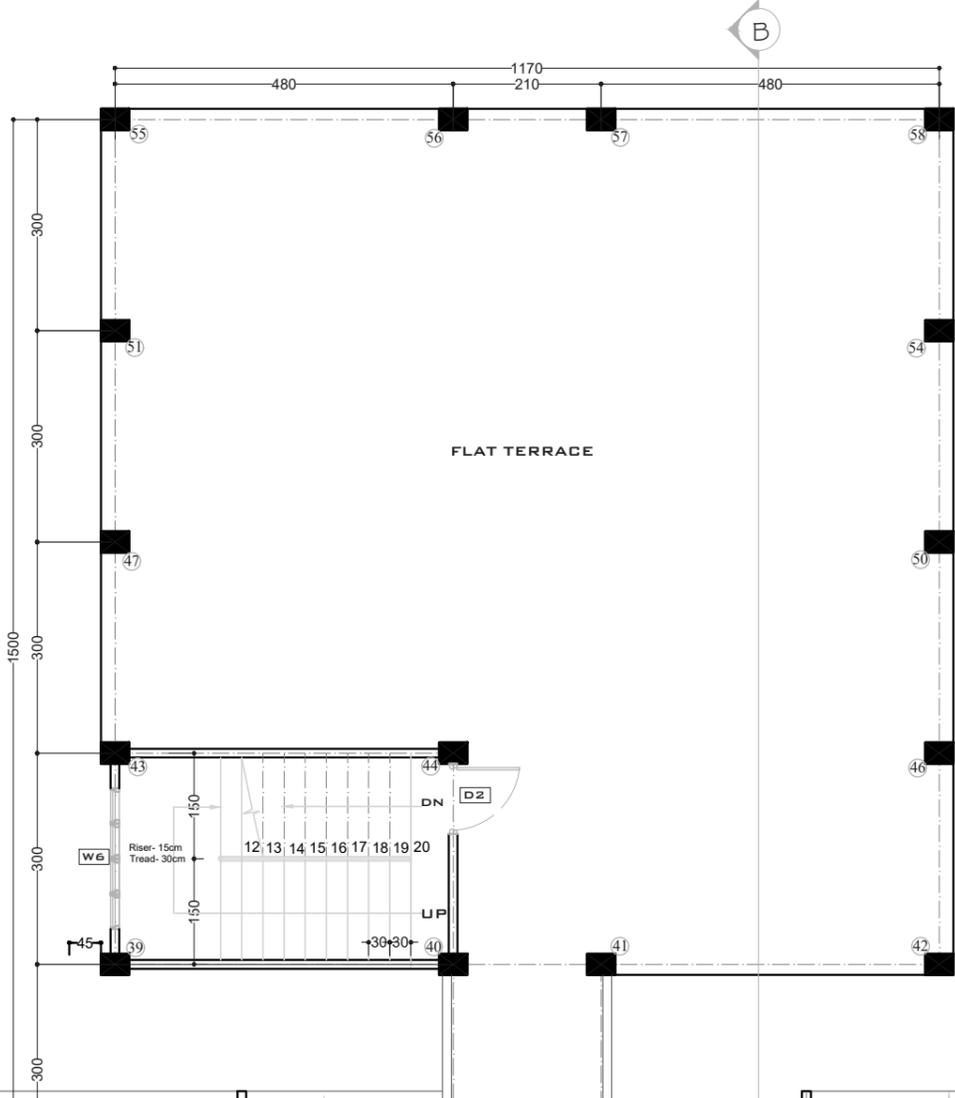
DWG NO: 1

AREA STATEMENT:
PLINTH AREA- 510.7 SQM

SCHEDULE OF JOINERIES- FIRST FLOOR

SL NO.	ITEM	TYPE	WIDTH	HEIGHT	DESCRIPTION	NOS.
1.	DOOR	FD	55+120+55	210+40	TIMBER	-
	D1		150	210+40	TIMBER	2
	D2		100	210+40	TIMBER	16
	D3		75	210	TIMBER	9

SL NO.	ITEM	TYPE	WIDTH	HEIGHT	SILL HT	DESCRIPTION	NOS.
2.	WIN-DOWS	W1	180	120+40	90	STEEL	5
	W2	135	120+40	90	STEEL	7	
	W3	180	150+40	60	STEEL	-	
	W4	70	205	45	STEEL	6	
	W5	200	175	90	STEEL	1	
	W6	180	100+40	110	STEEL	-	
	W7	55	60+40	150	STEEL	11	
	W8	100	90+40	120	STEEL	3	
	V1	180	40	210	STEEL	4	
	V2	135	40	210	STEEL	6	



FIRST FLOOR PLAN
AREA: 347.4 SQM

OFFICE OF THE EXECUTIVE ENGINEER, ENGINEERING WING, DIRECTORATE OF HEALTH SERVICES MEGHALAYA, SHILLONG

UPGRADATION OF 4 NOS. OF GNM SCHOOLS TO NURSING COLLEGES IN MEGHALAYA (NONGPOH, BAGHMARA, NONGSTOIN, WILLIAMNAGAR)

1. ALL DIMENSIONS ARE NOT TO SCALE
2. ALL DIMENSIONS ARE IN CENTIMETERS OTHERWISE MENTIONED

CONTENT:
FLOOR PLAN AND ROOM LAYOUT

PREPARED BY:

APPROVED BY:

SCALE: 1:100

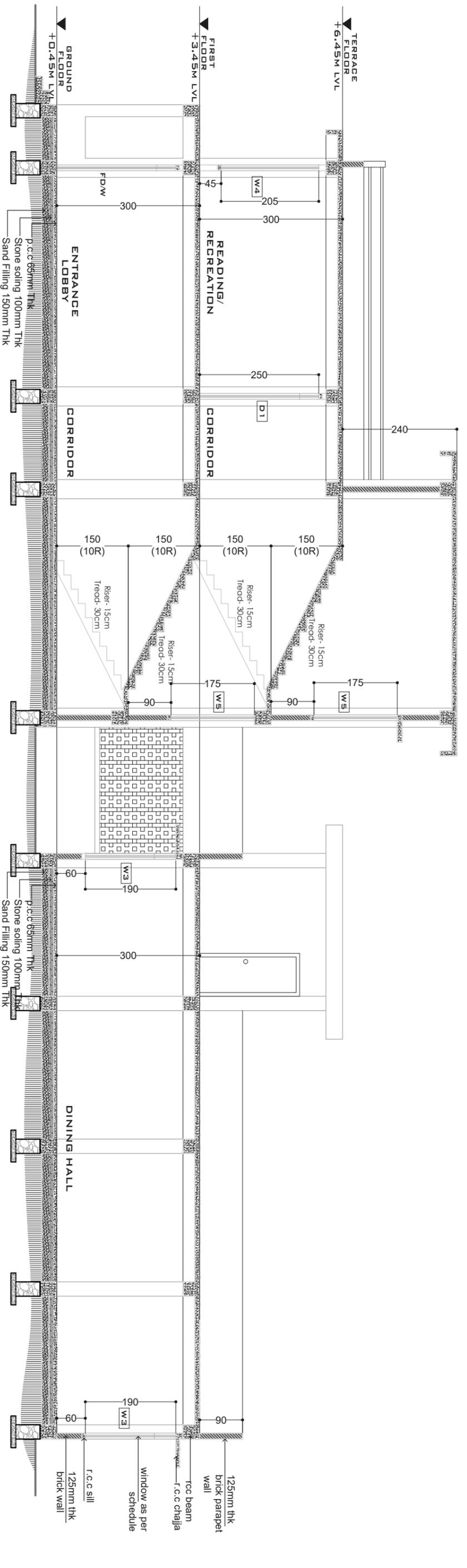
DWG NO: 2

AREA STATEMENT:
PLINTH AREA- 510.7 SQM

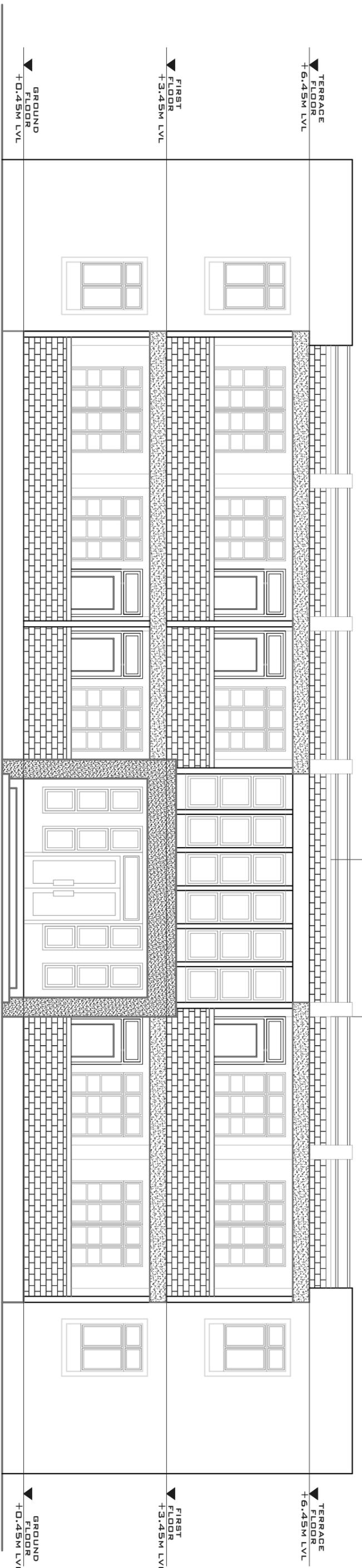
Health Architect
Health Engineering Wing
Directorate of Health Services

(Shri. R. A. Wanniang)
Executive Engineer
Health Engineering Wing
Directorate of Health Services
Meghalaya, Shillong

Draft of File DHS/P-43/MHSSP/CW-8/2023-24 Approved by Project Director on 26-Sep-2024 06:18 PM - Page 15



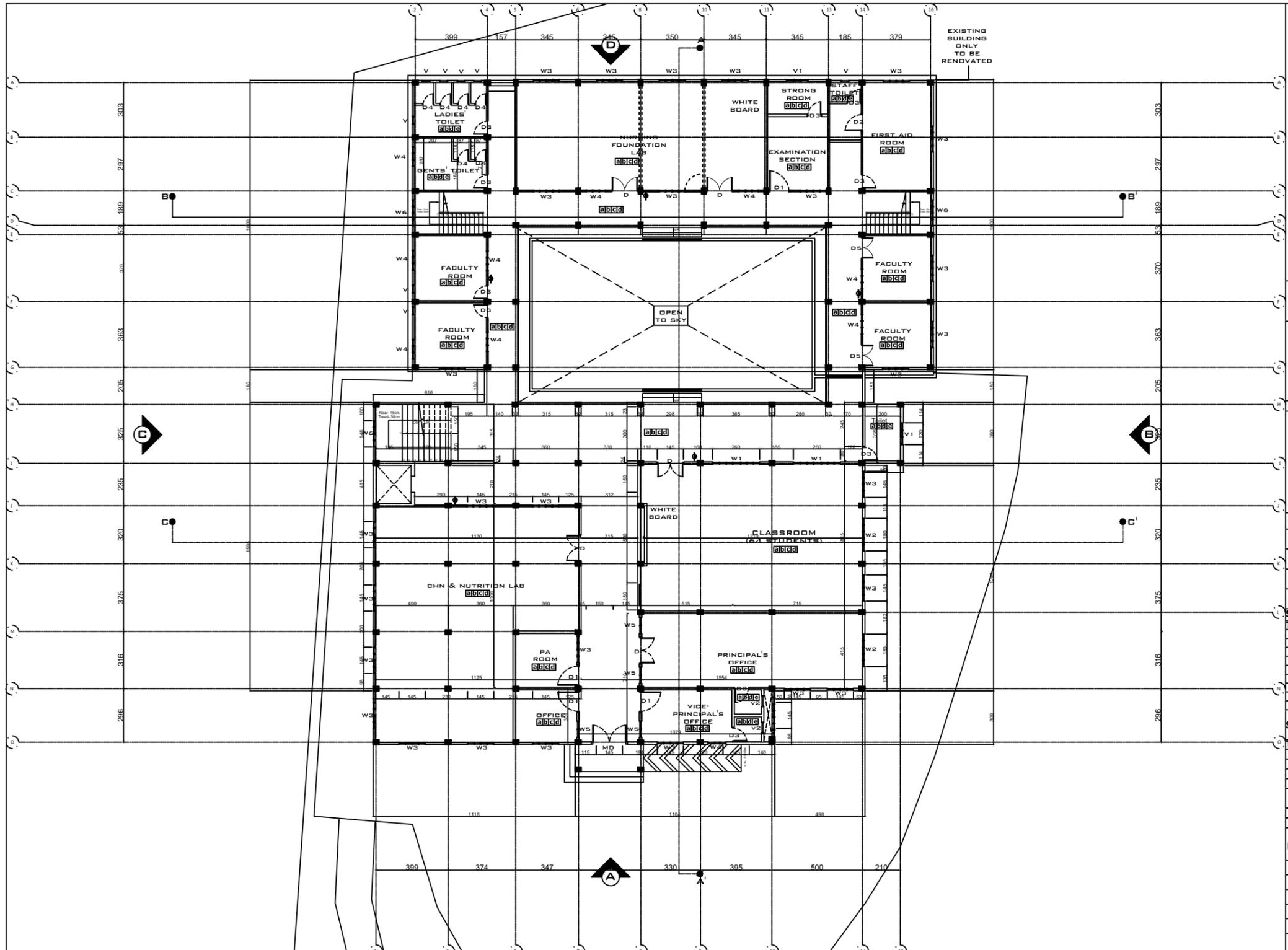
SECTION THROUGH BB'



FRONT ELEVATION

<p>OFFICE OF THE EXECUTIVE ENGINEER, ENGINEERING WING, DIRECTORATE OF HEALTH SERVICES MEGHALAYA, SHILLONG</p>	<p>UPGRADATION OF 4 NOS. OF GNM SCHOOLS TO NURSING COLLEGES IN MEGHALAYA (NONGPOH, BAGHMARA, NONGSTOIN, WILLIAMNAGAR)</p>	<p>CONTENT: SECTION & ELEVATION</p>	<p>PREPARED BY: Health Architect Health Engineering Wing Directorate of Health Services Shillong</p>	<p>APPROVED BY: (Shri. R. A. Wanniang) Executive Engineer Health Engineering Wing Directorate of Health Services Meghalaya, Shillong</p>
<p>SCALE-1:100</p>	<p>DATE-18/08/2024</p>	<p>DRAWINGS ARE MEANT TO BE READ ONLY.</p>		

**Model Drawing of Academic Block
(Similar in all Location)**



NOTES

1. This drawing should not be used for any other purpose other than which it has been intended for.
2. The contents of this drawing (in parts or whole), should not be copied, duplicated or modified by manual or electronic or any other method. Violation of this will be treated as breach of normal contract terms and conditions.
3. The drawing should be read and not scaled. Any discrepancy in the drawing should be brought to the notice of the architect at the earliest.
4. All dimensions are in millimeter except where specified.
5. This drawing should be read in conjunction with all other relevant structural, electrical, plumbing and sanitary drawings.
6. This drawing supercedes all other drawing issued in this regard. If in doubt, consult the architect.
8. This drawing holds good for construction only after the client/ Project Proponent/ Contractor have obtained all necessary approvals and statutory clearances from concerned authorities. By following this drawing for execution or implementation the Foundation will not be held responsible for any violation of any rules and regulations in force with respect to obtaining the required permission.

PROJECT TITLE
SCHOOL OF NURSING UPGRADATION



SITE DETAILS

LOCATION NONGPOH, MEGHALAYA
EXISTING AREA:
 GROUND FLOOR - 460.8
 FIRST FLOOR - 460.8

PLINTH AREA (in SQM)
PROPOSED:
 GROUND FLOOR - 545
 FIRST FLOOR - 545
 SECOND FLOOR - 1005.8
 THIRD FLOOR - 1005.8

DRAWING DETAILS

TITLE SITE & GROUND FLOOR PLAN

DRAWN BY HEW, GOM

CHECKED BY HEW, GOM

DATE OF ISSUE 01.04.2024

SCHEDULE OF OPENINGS

TYPE	W x H	SILL	TYPE & MATERIAL	QTY
W1	2.6 X 1.2	1.0	UPVC WITH GLASS PANELS	6
W2	1.8 X 1.2	1.0	UPVC WITH GLASS PANELS	8
W3	1.45 X 1.2	1.0	UPVC WITH GLASS PANELS	119
W4	1.10 X 1.1	1.0	UPVC WITH GLASS PANELS	23
W5	0.90 X 2.10	1	UPVC WITH GLASS PANELS	6
W6	1.45 X 2.00	1	MS WITH GLASS PANELS	13
V1	0.45 X 0.82	2	UPVC WITH GLASS PANELS	25
V2	1.20 X 0.82	2	UPVC WITH GLASS PANELS	5
V2	0.6 X 0.6	2.2	UPVC WITH GLASS PANELS	2

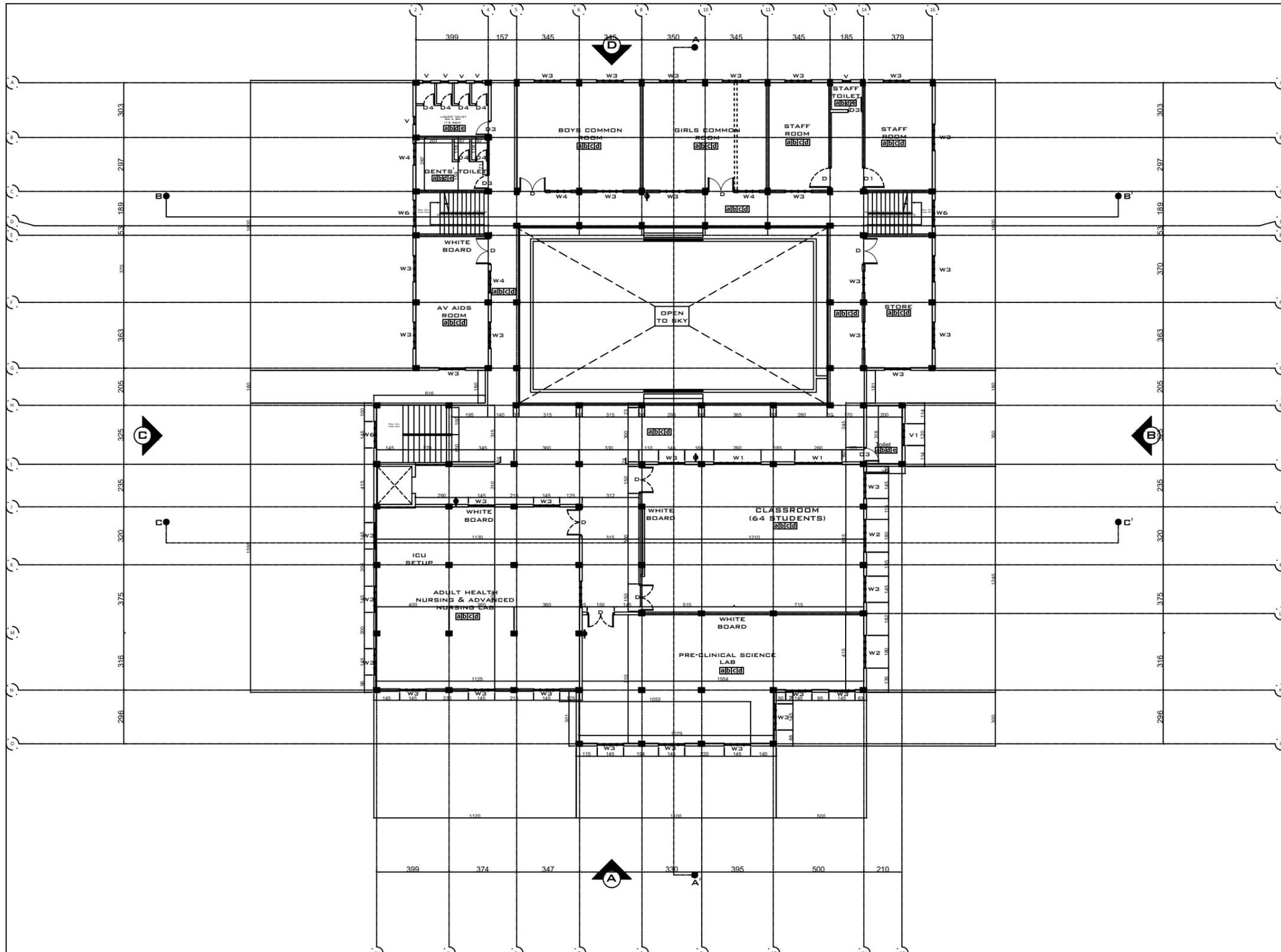
SCHEDULE OF DOORS

TYPE	W x H	TYPE & MATERIAL	QTY
MD	1.2 X 2.1	UPVC SINGLE LEAF SWING	1
D	2.0 X 2.1	UPVC DOUBLE LEAF SWING	20
D1	0.9 X 2.1	UPVC SINGLE LEAF SWING	11
D2	1.0 X 2.1	UPVC SINGLE LEAF SWING	5
D3	1.2 X 2.1	MS SINGLE LEAF SWING LINED WITH 2MM LEAD	105
D4	2.0 X 2.1	STAINLESS STEEL SINGLE LEAF SWING	24
D5	2.0 X 2.1	STAINLESS STEEL DOUBLE LEAF SWING	7

LEGENDS

a	Anti Skid Vitrified tiles.
b	15mm Thk Plaster.
c	250mm Skirting.
d	Washable wall paints.
e	Wall tiles upto 2.1m Ht.

DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM



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PROJECT TITLE
SCHOOL OF NURSING UPGRADATION



SITE DETAILS

LOCATION	NONGPOH, MEGHALAYA
EXISTING AREA:	GROUND FLOOR - 460.8
FIRST FLOOR - 460.8	
PLINTH AREA (inSQM)	PROPOSED:
	GROUND FLOOR - 545
	FIRST FLOOR - 545
	SECOND FLOOR - 1005.8
	THIRD FLOOR - 1005.8

DRAWING DETAILS

FIRST FLOOR PLAN
DRAWN BY HEW, GOM
CHECKED BY HEW, GOM
DATE OF ISSUE 01.04.2024

SCHEDULE OF OPENINGS

TYPE	W x H	SILL	TYPE & MATERIAL	QTY
W1	2.6 X 1.2	1.0	UPVC WITH GLASS PANELS	6
W2	1.8 X 1.2	1.0	UPVC WITH GLASS PANELS	8
W3	1.45 X 1.2	1.0	UPVC WITH GLASS PANELS	119
W4	1.10 X 1.2	1.0	UPVC WITH GLASS PANELS	23
W5	0.45 X 2.10	1	UPVC WITH GLASS PANELS	6
W6	1.45 X 2.00	1	MS WITH GLASS PANELS	13
V1	1.10 X 0.62	2	UPVC WITH GLASS PANELS	5
V2	1.20 X 0.62	2	UPVC WITH GLASS PANELS	2

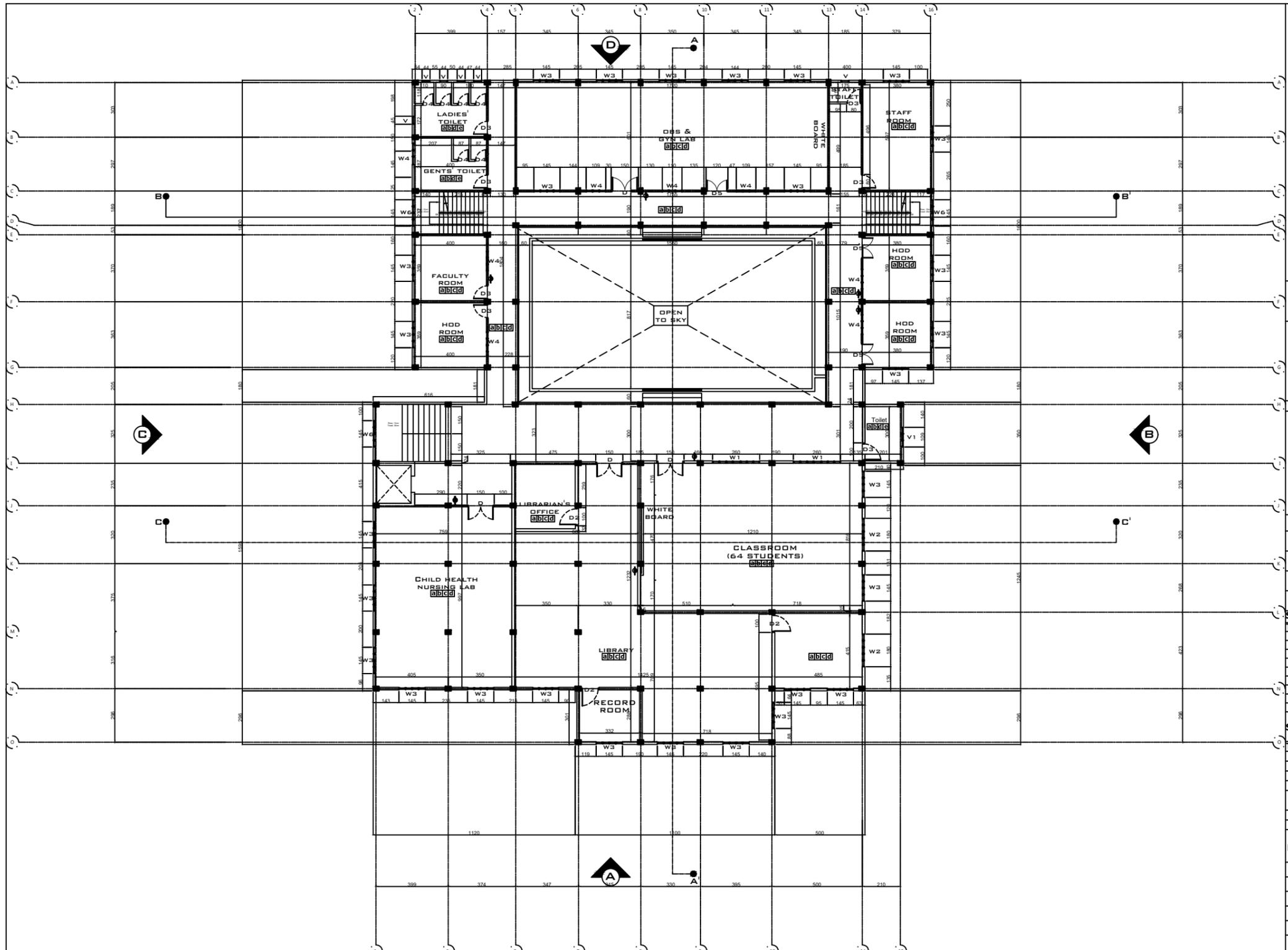
SCHEDULE OF DOORS

TYPE	W x H	TYPE & MATERIAL	QTY
MD	1.2 X 2.1	UPVC SINGLE LEAF SWING	1
D	2.0 X 2.1	UPVC DOUBLE LEAF SWING	20
D1	0.8 X 2.1	UPVC SINGLE LEAF SWING	11
D2	1.0 X 2.1	UPVC SINGLE LEAF SWING	5
D3	1.2 X 2.1	MS SINGLE LEAF SWING LINED WITH 2MM 5 LEAD	5
D4	2.0 X 2.1	STAINLESS STEEL SINGLE LEAF SWING	24
D5	2.0 X 2.1	STAINLESS STEEL DOUBLE LEAF SWING	7

LEGENDS

a	Anti Skid Vitrified tiles.
b	15mm Thk Plaster.
c	250mm Skirting.
d	Washable wall paints.
e	Wall tiles upto 2.1m Ht.

DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM



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PROJECT TITLE
SCHOOL OF NURSING UPGRADATION



SITE DETAILS

LOCATION NONGPOH, MEGHALAYA
EXISTING AREA:
 GROUND FLOOR - 460.8
 FIRST FLOOR - 460.8

PLINTH AREA (in SQM)
PROPOSED:
 GROUND FLOOR - 545
 FIRST FLOOR - 545
 SECOND FLOOR - 1005.8
 THIRD FLOOR - 1005.8

DRAWING DETAILS

TITLE SECOND FLOOR PLAN

DRAWN BY HEW, GOM

CHECKED BY HEW, GOM

DATE OF ISSUE 01.04.2024

SCHEDULE OF OPENINGS

TYPE	W x H	ISILL	TYPE & MATERIAL	QTY
W1	2.6 X 1.2	1.0	UPVC WITH GLASS PANELS	6
W2	1.8 X 1.2	1.0	UPVC WITH GLASS PANELS	8
W3	1.45 X 1.2	1.0	UPVC WITH GLASS PANELS	119
W4	1.10 X 1.2	1.0	UPVC WITH GLASS PANELS	23
W5	0.45 X 2.10	1	UPVC WITH GLASS PANELS	6
W6	1.45 X 2.00	7	MS WITH GLASS PANELS	13
V	0.45 X 0.62	2	UPVC WITH GLASS PANELS	25
V1	1.10 X 0.62	2	UPVC WITH GLASS PANELS	5
V2	1.20 X 0.62	2	UPVC WITH GLASS PANELS	2

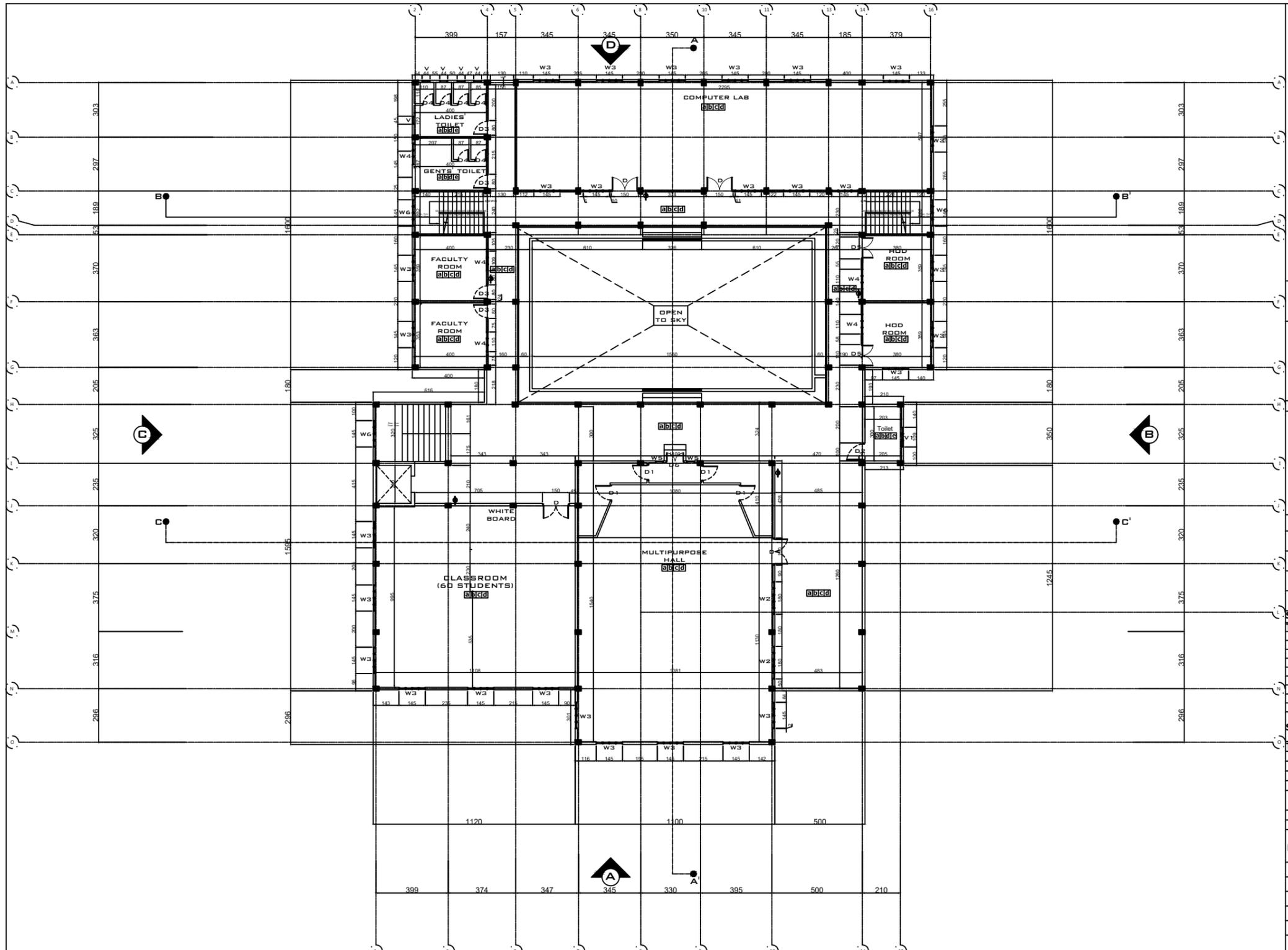
SCHEDULE OF DOORS

TYPE	W x H	TYPE & MATERIAL	QTY
MD	1.2 X 2.1	UPVC SINGLE LEAF SWING	1
D	2.0 X 2.1	UPVC DOUBLE LEAF SWING	20
D1	0.8 X 2.1	UPVC SINGLE LEAF SWING	11
D2	1.0 X 2.1	UPVC SINGLE LEAF SWING	5
D3	1.2 X 2.1	MS SINGLE LEAF SWING LINED WITH 2MM5 LEAD	5
D4	2.0 X 2.1	STAINLESS STEEL SINGLE LEAF SWING	24
D5	2.0 X 2.1	STAINLESS STEEL DOUBLE LEAF SWING	7

LEGENDS

a	Anti Skid Vitrified tiles.
b	15mm Thk Plaster.
c	250mm Skirting.
d	Washable wall paints.
e	Wall tiles upto 2.1m Ht.

DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM



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PROJECT TITLE
SCHOOL OF NURSING UPGRADATION



SITE DETAILS

LOCATION NONGPOH, MEGHALAYA
EXISTING AREA:
 GROUND FLOOR - 460.8
 FIRST FLOOR - 460.8

PLINTH AREA (in SQM)
PROPOSED:
 GROUND FLOOR - 545
 FIRST FLOOR - 545
 SECOND FLOOR - 1005.8
 THIRD FLOOR - 1005.8

DRAWING DETAILS

TITLE THIRD FLOOR PLAN

DRAWN BY HEW, GOM

CHECKED BY HEW, GOM

DATE OF ISSUE 01.04.2024

SCHEDULE OF OPENINGS

TYPE	W x H	ISILL	TYPE & MATERIAL	QTY
W1	2.6 X 1.2	1.0	UPVC WITH GLASS PANELS	6
W2	1.8 X 1.2	1.0	UPVC WITH GLASS PANELS	8
W3	1.45 X 1.2	1.0	UPVC WITH GLASS PANELS	119
W4	1.10 X 1.2	1.0	UPVC WITH GLASS PANELS	23
W5	0.45 X 2.10	1	UPVC WITH GLASS PANELS	6
W6	1.45 X 2.00	7	MS WITH GLASS PANELS	13
V	0.45 X 0.62	2	UPVC WITH GLASS PANELS	25
V1	1.10 X 0.62	2	UPVC WITH GLASS PANELS	5
V2	1.20 X 0.62	2	UPVC WITH GLASS PANELS	2

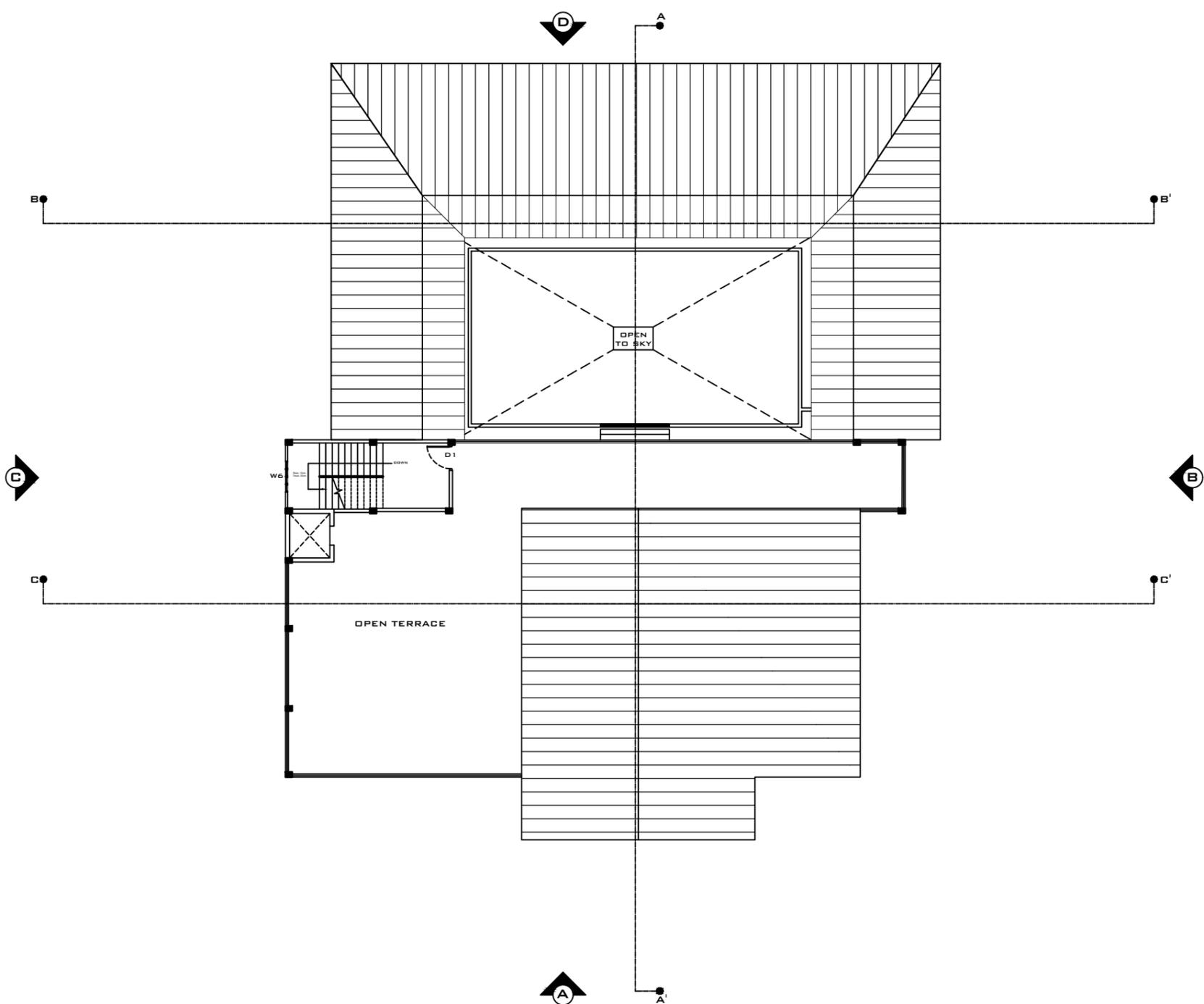
SCHEDULE OF DOORS

TYPE	W x H	TYPE & MATERIAL	QTY
MD	1.2 X 2.1	UPVC SINGLE LEAF SWING	1
D	2.0 X 2.1	UPVC DOUBLE LEAF SWING	20
D1	0.8 X 2.1	UPVC SINGLE LEAF SWING	11
D2	1.0 X 2.1	UPVC SINGLE LEAF SWING	5
D3	1.2 X 2.1	MS SINGLE LEAF SWING LINED WITH 2MM MS LEAD	5
D4	2.0 X 2.1	STAINLESS STEEL SINGLE LEAF SWING	24
D5	2.0 X 2.1	STAINLESS STEEL DOUBLE LEAF SWING	7

LEGENDS

a	Anti Skid Vitrified tiles.
b	15mm Thk Plaster.
c	250mm Skirting.
d	Washable wall paints.
e	Wall tiles upto 2.1m Ht.

DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM



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PROJECT TITLE
SCHOOL OF NURSING UPGRADATION



SITE DETAILS

LOCATION	NONGPOH, MEGHALAYA
EXISTING AREA:	GROUND FLOOR - 460.8
	FIRST FLOOR - 460.8
PLINTH AREA (inSQM)	PROPOSED:
	GROUND FLOOR - 545
	FIRST FLOOR - 545
	SECOND FLOOR - 1005.8
	THIRD FLOOR - 1005.8

DRAWING DETAILS

TITLE	ROOF PLAN
DRAWN BY	HEW, GOM
CHECKED BY	HEW, GOM
DATE OF ISSUE	01.04.2024

SCHEDULE OF OPENINGS

TYPE	W x H	SILL	TYPE & MATERIAL	QTY
W1	2.6 X 1.2	1.0	UPVC WITH GLASS PANELS	22
W2	1.8 X 1.2	1.0	UPVC WITH GLASS PANELS	12
W3	1.45 X 1.2	1.0	UPVC WITH GLASS PANELS	6
W4	1.10 X 1.2	1.0	UPVC WITH GLASS PANELS	7
W5	0.45 X 2.10	1	UPVC WITH GLASS PANELS	3
W6	1.45 X 2.00	0.7	MS WITH GLASS PANELS	3
V	0.45 X 0.62	2	UPVC WITH GLASS PANELS	1
V1	1.10 X 0.62	2	UPVC WITH GLASS PANELS	1
V2	1.20 X 0.62	2	UPVC WITH GLASS PANELS	1

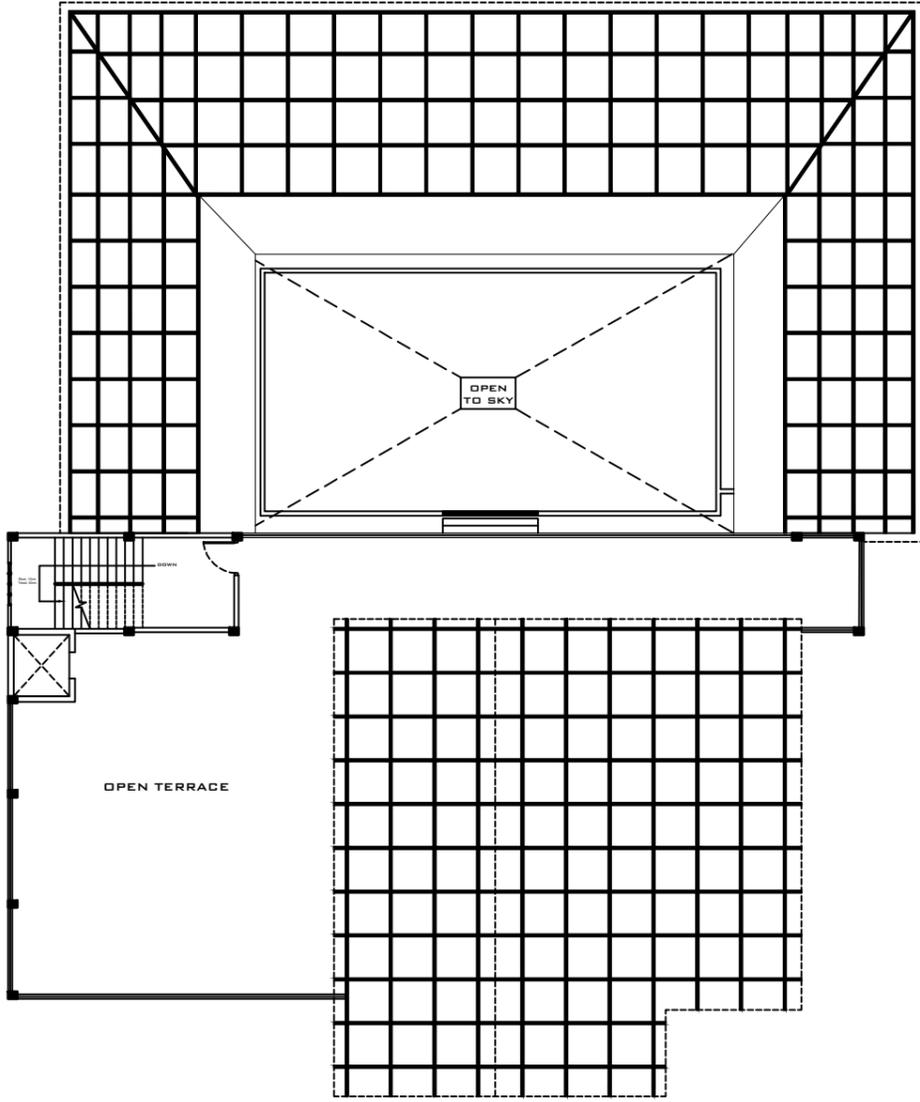
SCHEDULE OF DOORS

TYPE	W x H	TYPE & MATERIAL	QTY
MD	1.2 X 2.1	UPVC SINGLE LEAF SWING	33
D	2.0 X 2.1	UPVC DOUBLE LEAF SWING	18
D1	0.8 X 2.1	UPVC SINGLE LEAF SWING	39
D2	1.0 X 2.1	UPVC SINGLE LEAF SWING	23
D3	1.2 X 2.1	MS SINGLE LEAF SWING LINED WITH 2MM LEAD	1
D4	2.0 X 2.1	STAINLESS STEEL SINGLE LEAF SWING	1
D5	2.0 X 2.1	STAINLESS STEEL DOUBLE LEAF SWING	3

LEGENDS

a	Anti Skid Vitrified tiles.
b	15mm Thk Plaster.
c	250mm Skirting.
d	Washable wall paints.
e	Wall tiles upto 2.1m Ht.

DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM



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PROJECT TITLE

SCHOOL OF NURSING UPGRADATION



SITE DETAILS

LOCATION	NONGPOH, MEGHALAYA
EXISTING AREA:	GROUND FLOOR - 460.8
	FIRST FLOOR - 460.8
PLINTH AREA (inSQM)	PROPOSED:
	GROUND FLOOR - 545
	FIRST FLOOR - 545
	SECOND FLOOR - 1005.8
	THIRD FLOOR - 1005.8

DRAWING DETAILS

TITLE	ROOF PLAN
DRAWN BY	HEW, GOM
CHECKED BY	HEW, GOM
DATE OF ISSUE	01.04.2024

SCHEDULE OF OPENINGS

TYPE	W x H	STILL	TYPE & MATERIAL	QTY
W1	2.6 X 1.2	1.0	UPVC WITH GLASS PANELS	22
W2	1.8 X 1.2	1.0	UPVC WITH GLASS PANELS	12
W3	1.45 X 1.2	1.0	UPVC WITH GLASS PANELS	6
W4	1.10 X 1.2	1.0	UPVC WITH GLASS PANELS	7
W5	0.45 X 2.10	1	UPVC WITH GLASS PANELS	3
W6	1.45 X 2.00	7	MS WITH GLASS PANELS	3
V	0.45 X 0.62	2	UPVC WITH GLASS PANELS	1
V1	1.10 X 0.62	2	UPVC WITH GLASS PANELS	1
V2	1.20 X 0.62	2	UPVC WITH GLASS PANELS	1

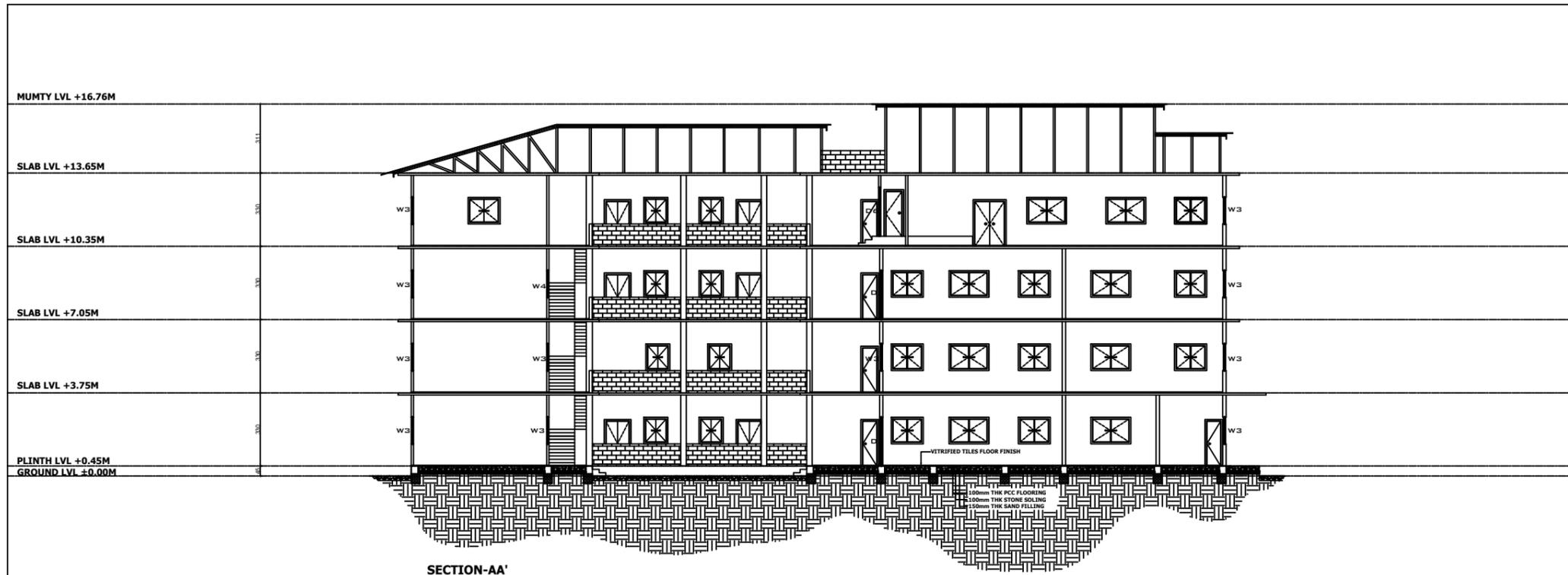
SCHEDULE OF DOORS

TYPE	W x H	TYPE & MATERIAL	QTY
MD	1.2 X 2.1	UPVC SINGLE LEAF SWING	33
D	2.0 X 2.1	UPVC DOUBLE LEAF SWING	18
D1	0.8 X 2.1	UPVC SINGLE LEAF SWING	39
D2	1.0 X 2.1	UPVC SINGLE LEAF SWING	23
D3	1.2 X 2.1	MS SINGLE LEAF SWING LINED WITH 2MM LEAD	1
D4	2.0 X 2.1	STAINLESS STEEL SINGLE LEAF SWING	1
D5	2.0 X 2.1	STAINLESS STEEL DOUBLE LEAF SWING	3

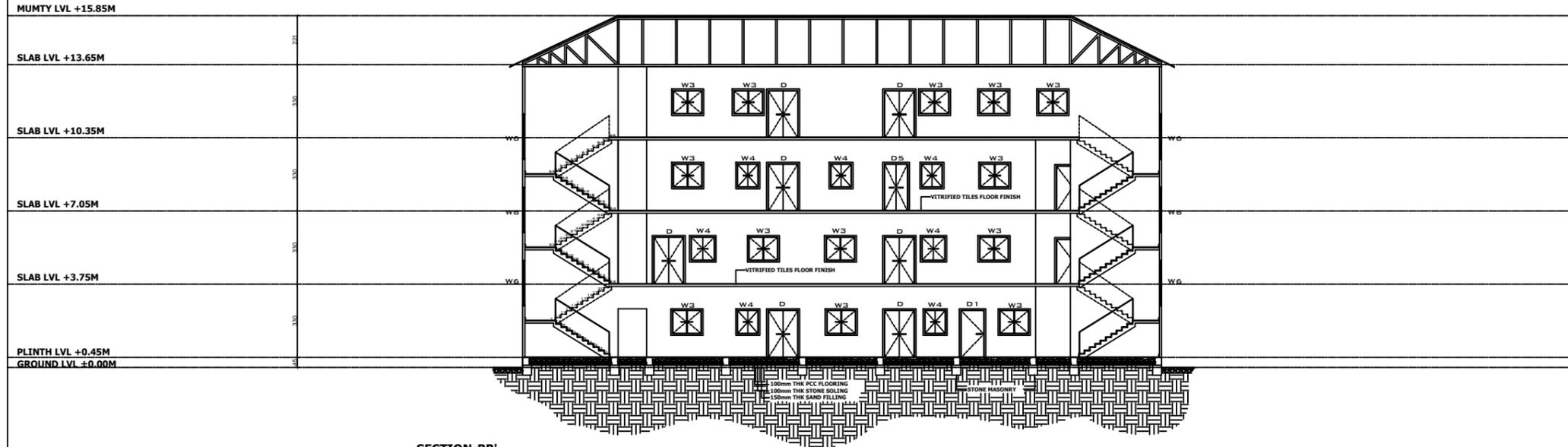
LEGENDS

a	Anti Skid Vitrified tiles.
b	15mm Thk Plaster.
c	250mm Skirting.
d	Washable wall paints.
e	Wall tiles upto 2.1m Ht.

DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM



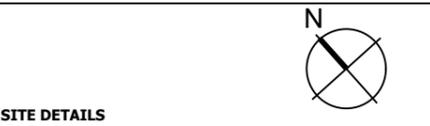
SECTION-AA'



SECTION-BB'

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PROJECT TITLE
SCHOOL OF NURSING UPGRADATION



SITE DETAILS

LOCATION	NONGPOH, MEGHALAYA
EXISTING AREA:	GROUND FLOOR - 460.8 FIRST FLOOR - 460.8
PLINTH AREA (inSQM)	PROPOSED: GROUND FLOOR - 545 FIRST FLOOR - 545 SECOND FLOOR - 1005.8 THIRD FLOOR - 1005.8

DRAWING DETAILS

TITLE	SECTIONAL VIEWS AA' & BB'
DRAWN BY	HEW, GOM
CHECKED BY	HEW, GOM
DATE OF ISSUE	01.04.2024

SCHEDULE OF OPENINGS

TYPE	W x H	SILL	TYPE & MATERIAL	QTY
W1	2.6 X 1.2	1.0	UPVC WITH GLASS PANELS	6
W2	1.8 X 1.2	1.0	UPVC WITH GLASS PANELS	8
W3	1.45 X 1.2	1.0	UPVC WITH GLASS PANELS	119
W4	1.10 X 1.2	1.0	UPVC WITH GLASS PANELS	23
W5	0.45 X 2.10	1	UPVC WITH GLASS PANELS	6
W6	1.45 X 2.00	1	MS WITH GLASS PANELS	13
V	0.45 X 0.62	2	UPVC WITH GLASS PANELS	25
V1	1.10 X 0.62	2	UPVC WITH GLASS PANELS	5
V2	1.20 X 0.62	2	UPVC WITH GLASS PANELS	2

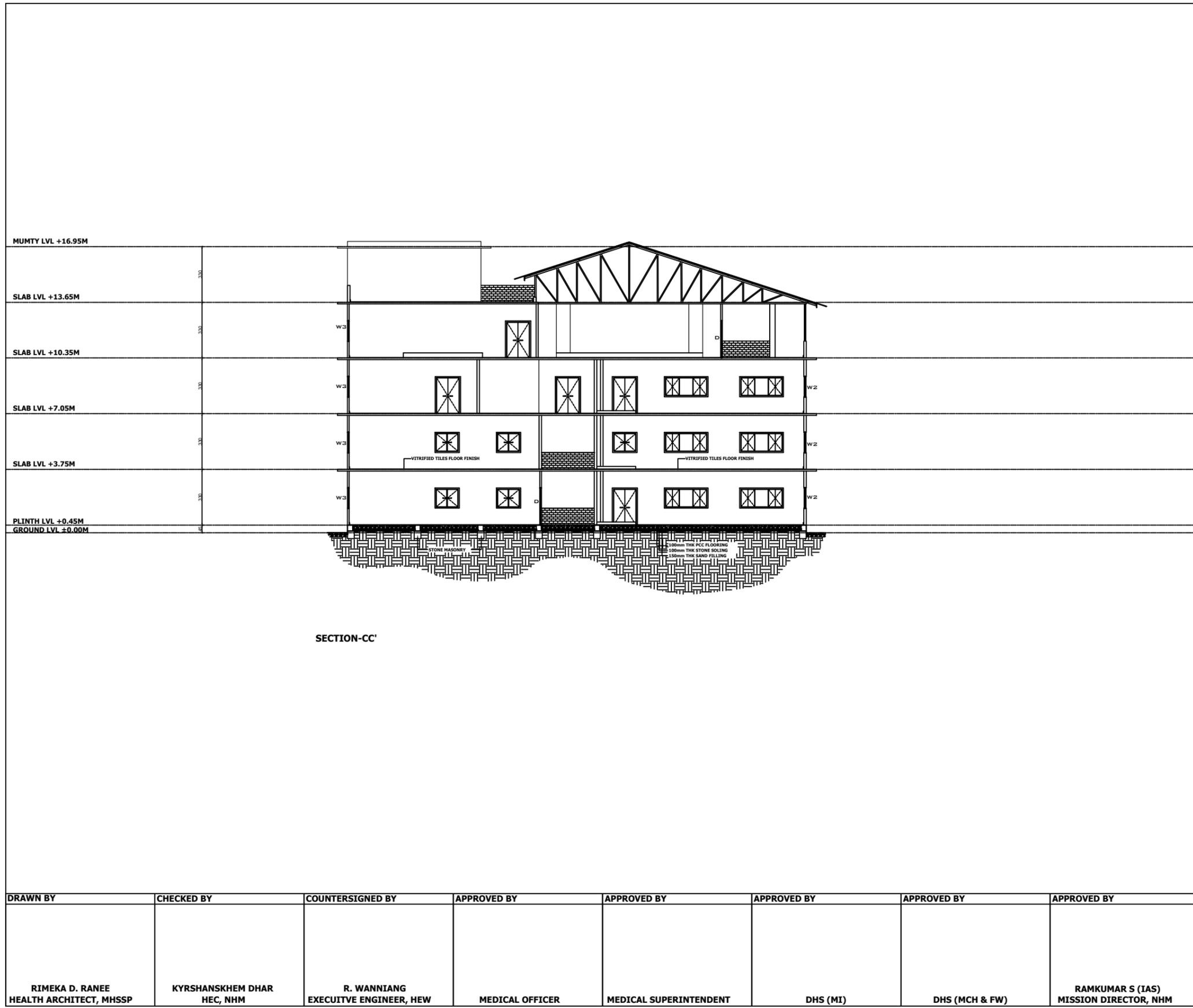
SCHEDULE OF DOORS

TYPE	W x H	TYPE & MATERIAL	QTY
MD	1.2 X 2.1	UPVC SINGLE LEAF SWING	1
D	2.0 X 2.1	UPVC DOUBLE LEAF SWING	20
D1	0.8 X 2.1	UPVC SINGLE LEAF SWING	11
D2	1.0 X 2.1	UPVC SINGLE LEAF SWING	5
D3	1.2 X 2.1	MS SINGLE LEAF SWING LINED WITH 2MM5 LEAD	5
D4	2.0 X 2.1	STAINLESS STEEL SINGLE LEAF SWING	24
D5	2.0 X 2.1	STAINLESS STEEL DOUBLE LEAF SWING	7

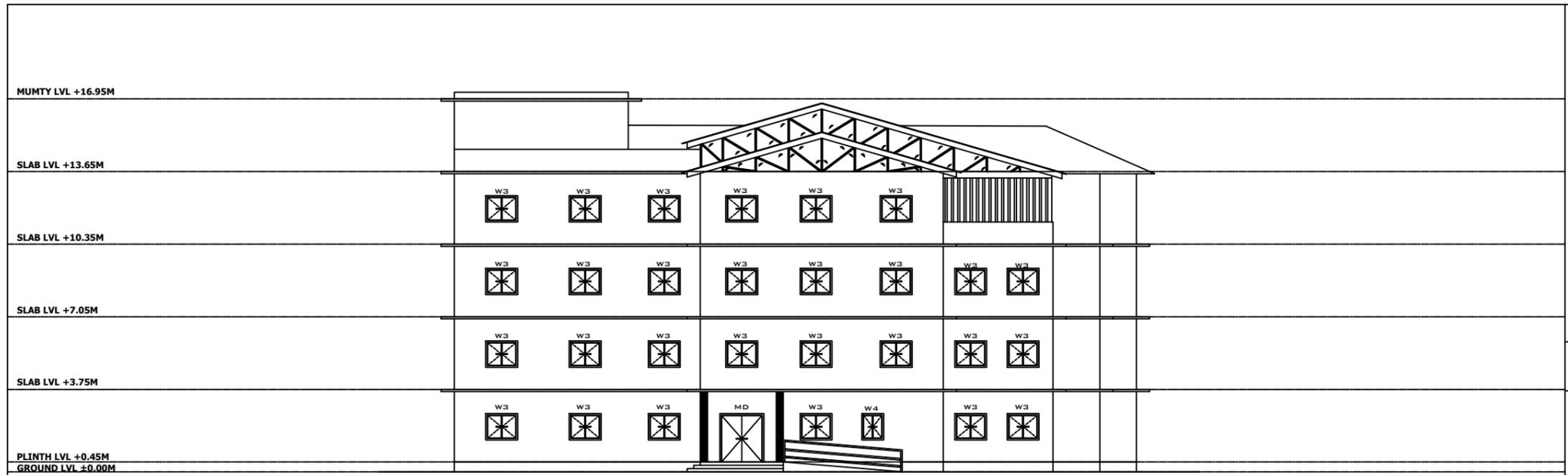
LEGENDS

a	Anti Skid Vitrified tiles.
b	15mm Thk Plaster.
c	250mm Skirting.
d	Washable wall paints.
e	Wall tiles upto 2.1m Ht.

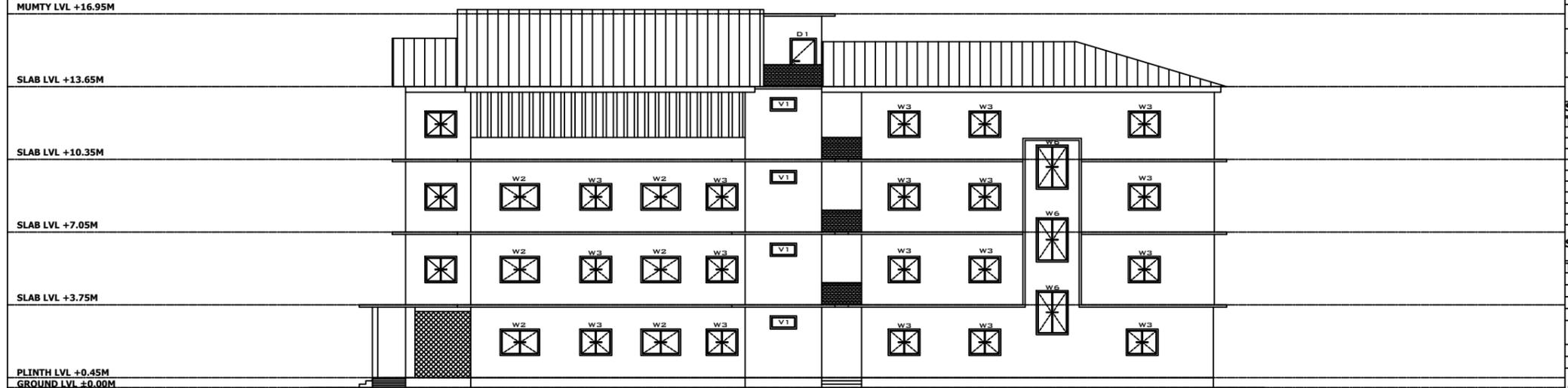
DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM



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PROJECT TITLE							
SCHOOL OF NURSING UPGRADATION							
SITE DETAILS							
LOCATION	NONGPOH, MEGHALAYA						
EXISTING AREA:	GROUND FLOOR - 460.8 FIRST FLOOR - 460.8						
PLINTH AREA (inSQM)	PROPOSED: GROUND FLOOR - 545 FIRST FLOOR - 545 SECOND FLOOR - 1005.8 THIRD FLOOR - 1005.8						
DRAWING DETAILS							
TITLE	SECTIONAL VIEW CC'						
DRAWN BY	HEW, GOM						
CHECKED BY	HEW, GOM						
DATE OF ISSUE	01.04.2024						
SCHEDULE OF OPENINGS							
TYPE	W x H	ISILL	TYPE & MATERIAL	QTY			
W1	2.6 X 1.2	1.0	UPVC WITH GLASS PANELS	6			
W2	1.8 X 1.2	1.0	UPVC WITH GLASS PANELS	8			
W3	1.45 X 1.2	1.0	UPVC WITH GLASS PANELS	119			
W4	1.10 X 1.2	1.0	UPVC WITH GLASS PANELS	23			
W5	0.45 X 2.10	1	UPVC WITH GLASS PANELS	6			
W6	1.45 X 2.00	7	MS WITH GLASS PANELS	13			
V	0.45 X 0.62	2	UPVC WITH GLASS PANELS	25			
V1	1.10 X 0.62	2	UPVC WITH GLASS PANELS	5			
V2	1.20 X 0.62	2	UPVC WITH GLASS PANELS	2			
SCHEDULE OF DOORS							
TYPE	W x H	TYPE & MATERIAL	QTY				
MD	1.2 X 2.1	UPVC SINGLE LEAF SWING	1				
D	2.0 X 2.1	UPVC DOUBLE LEAF SWING	20				
D1	0.8 X 2.1	UPVC SINGLE LEAF SWING	11				
D2	1.0 X 2.1	UPVC SINGLE LEAF SWING	5				
D3	1.2 X 2.1	MS SINGLE LEAF SWING LINED WITH 2MM5 LEAD	5				
D4	2.0 X 2.1	STAINLESS STEEL SINGLE LEAF SWING	24				
D5	2.0 X 2.1	STAINLESS STEEL DOUBLE LEAF SWING	7				
LEGENDS							
a	Anti Skid Vitrified tiles.						
b	15mm Thk Plaster.						
c	250mm Skirting.						
d	Washable wall paints.						
e	Wall tiles upto 2.1m Ht.						
DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM



ELEVATION-A



ELEVATION-B

NOTES

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PROJECT TITLE
SCHOOL OF NURSING UPGRADATION



SITE DETAILS

LOCATION	NONGPOH, MEGHALAYA
EXISTING AREA:	GROUND FLOOR - 460.8
	FIRST FLOOR - 460.8
PLINTH AREA (inSQM)	PROPOSED:
	GROUND FLOOR - 545
	FIRST FLOOR - 545
	SECOND FLOOR - 1005.8
	THIRD FLOOR - 1005.8

DRAWING DETAILS

TITLE	ELEVATIONS A & B
DRAWN BY	HEW, GOM
CHECKED BY	HEW, GOM
DATE OF ISSUE	01.04.2024

SCHEDULE OF OPENINGS

TYPE	W x H	ISILL	TYPE & MATERIAL	QTY
W1	2.6 X 1.2	1.0	UPVC WITH GLASS PANELS	6
W2	1.8 X 1.2	1.0	UPVC WITH GLASS PANELS	8
W3	1.45 X 1.2	1.0	UPVC WITH GLASS PANELS	119
W4	1.10 X 1.2	1.0	UPVC WITH GLASS PANELS	23
W5	0.45 X 2.10	1	UPVC WITH GLASS PANELS	6
W6	1.45 X 2.00	7	MS WITH GLASS PANELS	13
V	0.45 X 0.62	2	UPVC WITH GLASS PANELS	25
V1	1.10 X 0.62	2	UPVC WITH GLASS PANELS	5
V2	1.20 X 0.62	2	UPVC WITH GLASS PANELS	2

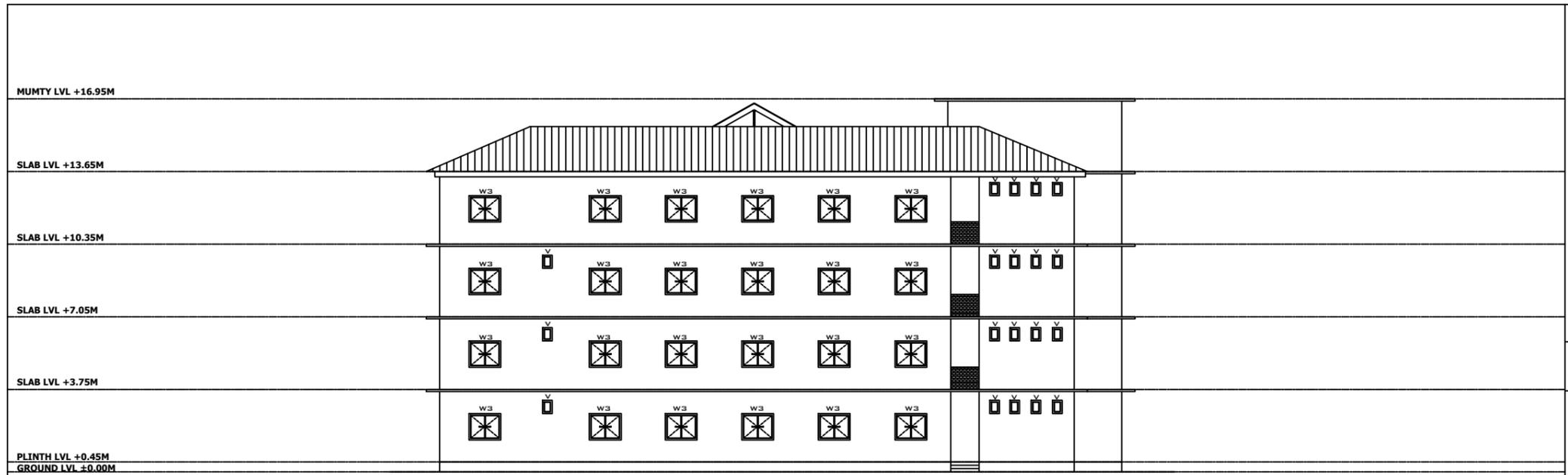
SCHEDULE OF DOORS

TYPE	W x H	TYPE & MATERIAL	QTY
MD	1.2 X 2.1	UPVC SINGLE LEAF SWING	1
D	2.0 X 2.1	UPVC DOUBLE LEAF SWING	20
D1	0.8 X 2.1	UPVC SINGLE LEAF SWING	11
D2	1.0 X 2.1	UPVC SINGLE LEAF SWING	5
D3	1.2 X 2.1	MS SINGLE LEAF SWING LINED WITH 2MM LEAD	5
D4	2.0 X 2.1	STAINLESS STEEL SINGLE LEAF SWING	24
D5	2.0 X 2.1	STAINLESS STEEL DOUBLE LEAF SWING	7

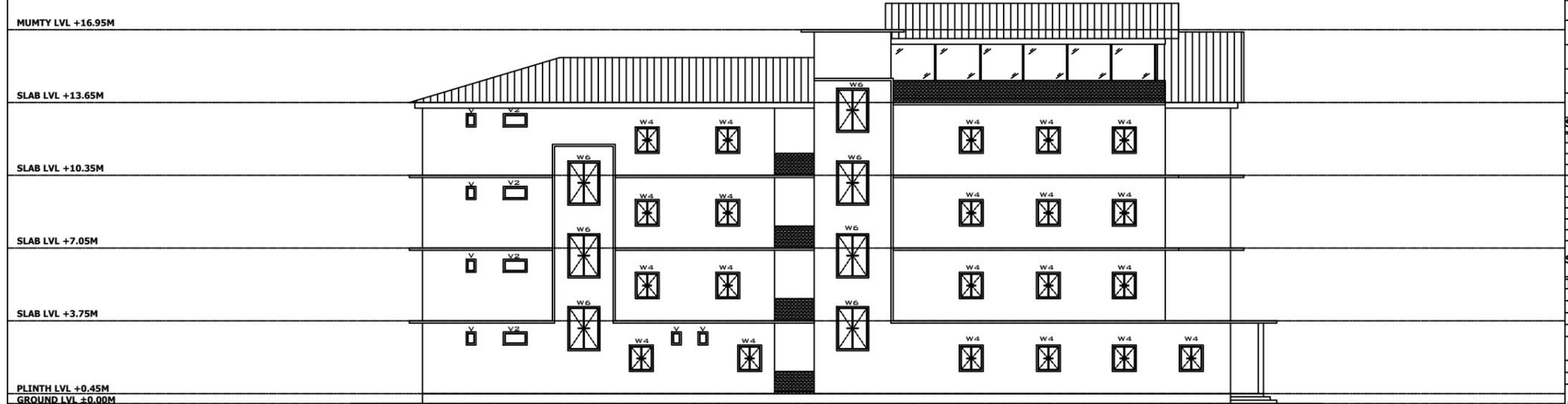
LEGENDS

a	Anti Skid Vitrified tiles.
b	15mm Thk Plaster.
c	250mm Skirting.
d	Washable wall paints.
e	Wall tiles upto 2.1m Ht.

DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM



ELEVATION-C



ELEVATION-D

NOTES

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PROJECT TITLE
SCHOOL OF NURSING UPGRADATION



SITE DETAILS

LOCATION	NONGPOH, MEGHALAYA
EXISTING AREA:	GROUND FLOOR - 460.8
	FIRST FLOOR - 460.8
PLINTH AREA (inSQM)	PROPOSED:
	GROUND FLOOR - 545
	FIRST FLOOR - 545
	SECOND FLOOR - 1005.8
	THIRD FLOOR - 1005.8

DRAWING DETAILS

TITLE	ELEVATIONS C & D
DRAWN BY	HEW, GOM
CHECKED BY	HEW, GOM
DATE OF ISSUE	01.04.2024

SCHEDULE OF OPENINGS

TYPE	W x H	ISILL	TYPE & MATERIAL	QTY
W1	2.6 X 1.2	1.0	UPVC WITH GLASS PANELS	6
W2	1.8 X 1.2	1.0	UPVC WITH GLASS PANELS	8
W3	1.45 X 1.2	1.0	UPVC WITH GLASS PANELS	119
W4	1.10 X 1.2	1.0	UPVC WITH GLASS PANELS	23
W5	0.45 X 2.1	1.0	UPVC WITH GLASS PANELS	6
W6	1.45 X 2.0	0.7	MS WITH GLASS PANELS	13
V	0.45 X 0.62	2	UPVC WITH GLASS PANELS	25
V1	1.10 X 0.62	2	UPVC WITH GLASS PANELS	5
V2	1.20 X 0.62	2	UPVC WITH GLASS PANELS	2

SCHEDULE OF DOORS

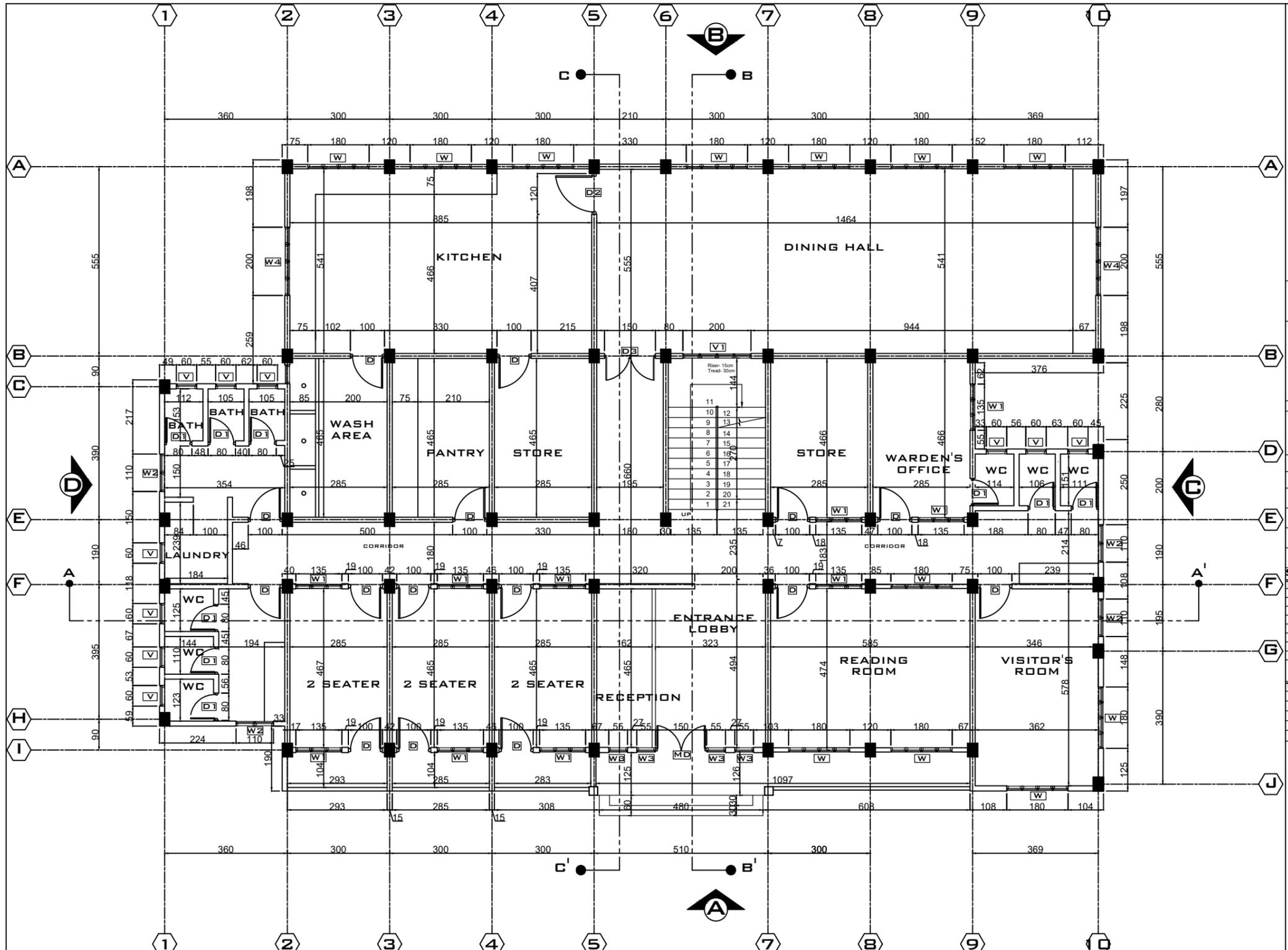
TYPE	W x H	TYPE & MATERIAL	QTY
MD	1.2 X 2.1	UPVC SINGLE LEAF SWING	1
D	2.0 X 2.1	UPVC DOUBLE LEAF SWING	20
D1	0.8 X 2.1	UPVC SINGLE LEAF SWING	11
D2	1.0 X 2.1	UPVC SINGLE LEAF SWING	5
D3	1.2 X 2.1	MS SINGLE LEAF SWING LINED WITH 2MM LEAD	5
D4	2.0 X 2.1	STAINLESS STEEL SINGLE LEAF SWING	24
D5	2.0 X 2.1	STAINLESS STEEL DOUBLE LEAF SWING	7

LEGENDS

a	Anti Skid Vitrified tiles.
b	15mm Thk Plaster.
c	250mm Skirting.
d	Washable wall paints.
e	Wall tiles upto 2.1m Ht.

DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM

**Model Drawing of Girls Hostel
(Similar in all Location)**



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PROJECT TITLE
GIRL'S HOSTEL



SITE DETAILS

LOCATION	NONGPOH, MEGHALAYA
PLINTH AREA (in SQM)	GROUND FLOOR - 472.35 FIRST FLOOR - 336.43 SECOND FLOOR - 361.41 THIRD FLOOR - 361.41

DRAWING DETAILS

TITLE	GROUND FLOOR PLAN
DRAWN BY	HEW, GOM
CHECKED BY	HEW, GOM
DATE OF ISSUE	01.04.2024

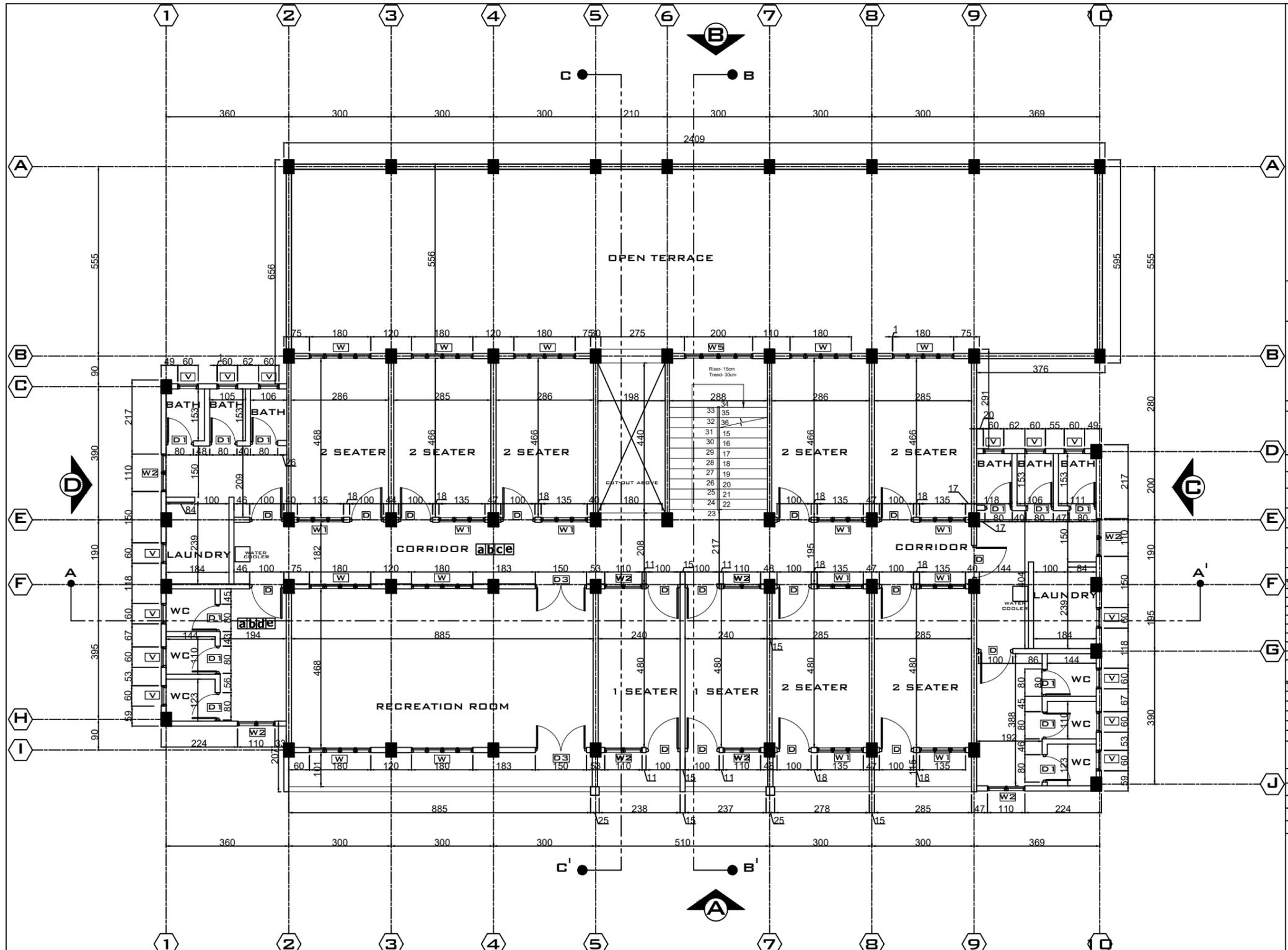
SCHEDULE OF OPENINGS

TYPE	W x H	SILL	TYPE & MATERIAL	QTY
W	1.80 X 1.41	0	UPVC WITH GLASS PANELS	21
W1	1.35 X 1.41	0	UPVC WITH GLASS PANELS	39
W2	1.10 X 1.41	0	UPVC WITH GLASS PANELS	21
W3	0.55 X 1.80	3	UPVC WITH GLASS PANELS	4
W4	2.0 X 1.4	1.0	UPVC WITH GLASS PANELS	2
W5	2.0 X 1.4	1.95	UPVC WITH GLASS PANELS	3
V	0.6 X 0.6	2.2	UPVC WITH GLASS PANELS	39
V1	4.4 X 1.0	0.2	UPVC WITH GLASS PANELS	1

SCHEDULE OF DOORS

TYPE	W x H	TYPE & MATERIAL	QTY
MD	1.5 X 2.1	UPVC SINGLE LEAF SWING	1
D	1.0 X 2.1	UPVC DOUBLE LEAF SWING	89
D1	0.8 X 2.1	UPVC SINGLE LEAF SWING	39
D2	1.2 X 2.1	UPVC SINGLE LEAF SWING	23
D3	1.5 X 2.1	UPVC SINGLE LEAF SWING	2

DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM



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PROJECT TITLE
CRITICAL CARE BLOCK



SITE DETAILS

LOCATION	WILLIAMNAGAR, MEGHALAYA
GROUND FLOOR	- 472.35
PLINTH AREA (inSQM)	FIRST FLOOR - 336.43 SECOND FLOOR - 361.41 THIRD FLOOR -361.41

DRAWING DETAILS

TITLE	FIRST FLOOR PLAN
DRAWN BY	HEW, GOM
CHECKED BY	HEW, GOM
DATE OF ISSUE	01.04.2024

SCHEDULE OF DOORS

TYPE	W x H	TYPE & MATERIAL	QTY
MD	1.5 X 2.1	UPVC SINGLE LEAF SWING	1
D	1.0 X 2.1	UPVC DOUBLE LEAF SWING	89
D1	0.8 X 2.1	UPVC SINGLE LEAF SWING	39
D2	1.2 X 2.1	UPVC SINGLE LEAF SWING	23
D3	1.5 X 2.1	UPVC SINGLE LEAF SWING	2

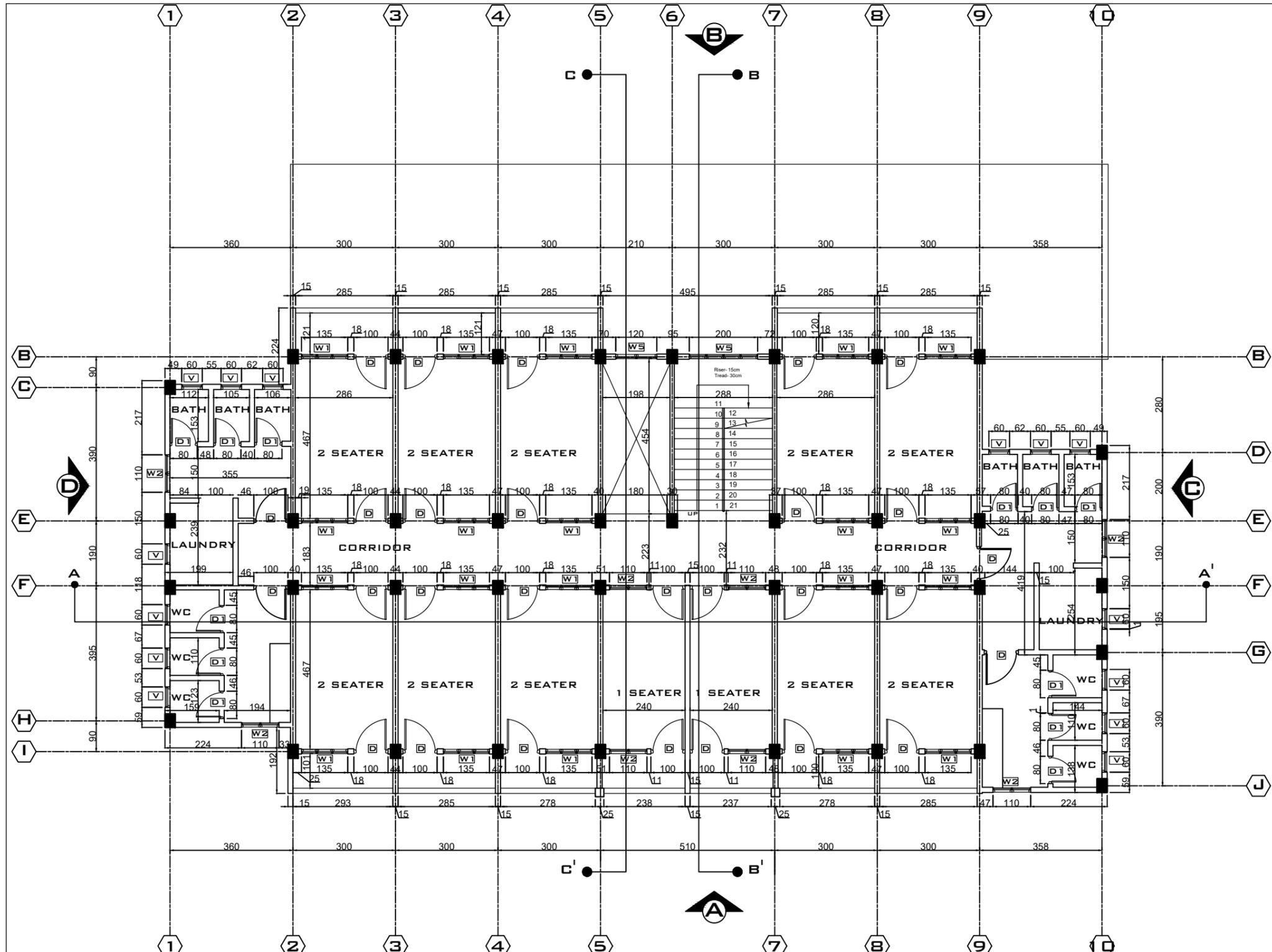
SCHEDULE OF WINDOWS

TYPE	W x H	SILL	TYPE & MATERIAL	QTY
W	1.80 X 1.4	1.0	UPVC WITH GLASS PANELS	21
W1	1.35 X 1.4	1.0	UPVC WITH GLASS PANELS	39
W2	1.10 X 1.4	1.0	UPVC WITH GLASS PANELS	21
W3	0.55 X 1.8	0.3	UPVC WITH GLASS PANELS	4
W4	2.0 X 1.4	1.0	UPVC WITH GLASS PANELS	2
W5	2.0 X 1.4	1.95	UPVC WITH GLASS PANELS	3
V	0.6 X 0.6	2.2	UPVC WITH GLASS PANELS	39
V1	2.0 X 1.0	0.2	UPVC WITH GLASS PANELS	1

LEGENDS

a	15mm thk cement plaster
b	vitrified tiles flooring
c	wall tiles upto 1200mm ht
d	wall tiles upto 2100mm ht
e	painting work

DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM



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PROJECT TITLE
CRITICAL CARE BLOCK



SITE DETAILS

LOCATION	WILLIAMNAGAR, MEGHALAYA
GROUND FLOOR - 472.35	
PLINTH AREA (inSQM)	FIRST FLOOR - 336.43
	SECOND FLOOR - 361.41
	THIRD FLOOR - 361.41

DRAWING DETAILS

TITLE	SECOND + THIRD FLOOR PLAN
DRAWN BY	HEW, GOM
CHECKED BY	HEW, GOM
DATE OF ISSUE	01.04.2024

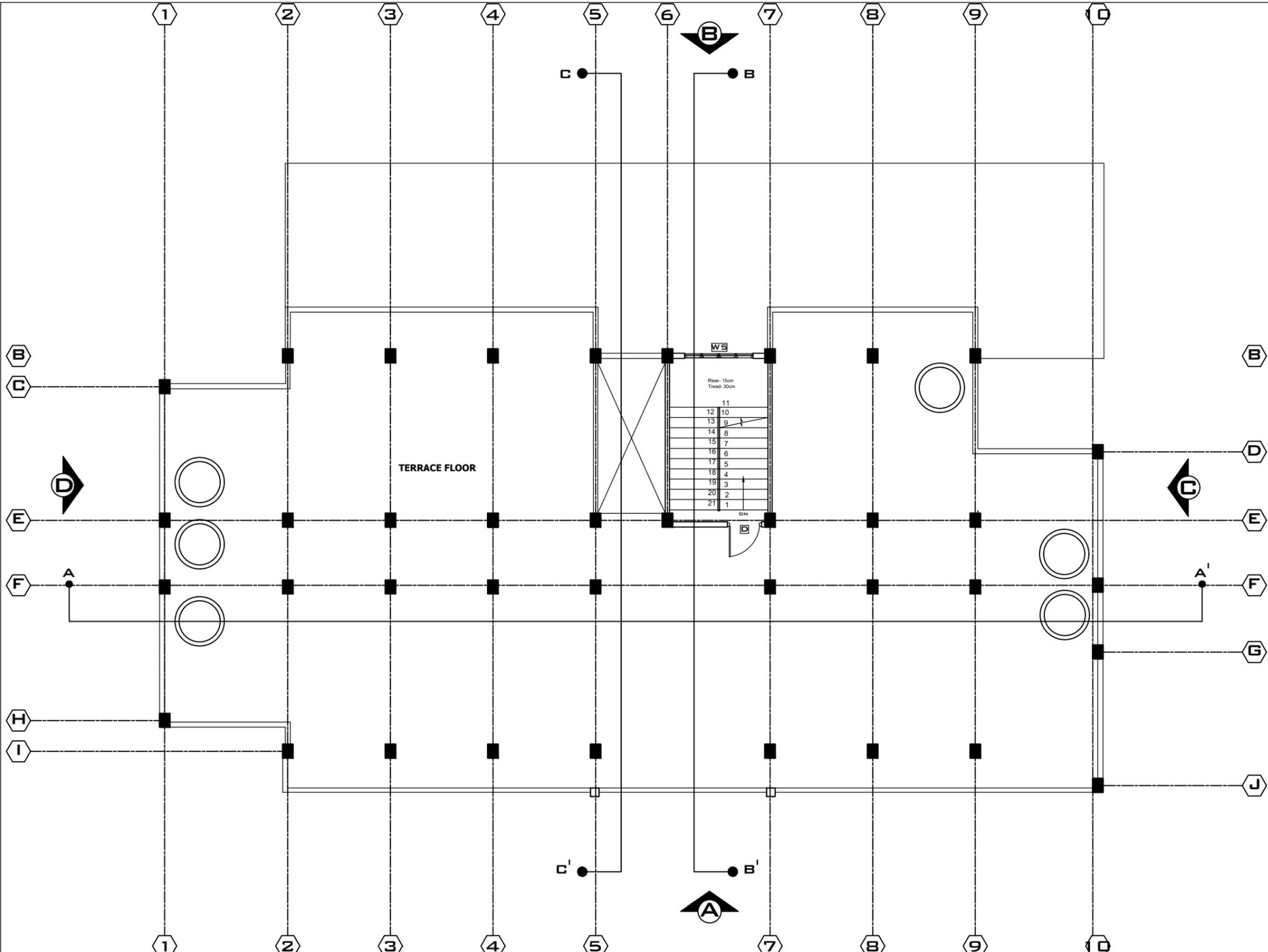
SCHEDULE OF WINDOWS

TYPE	W x H	SILL	TYPE & MATERIAL	QTY
W	1.80 X 1.41.0		UPVC WITH GLASS PANELS	21
W1	1.35 X 1.41.0		UPVC WITH GLASS PANELS	39
W2	1.10 X 1.41.0		UPVC WITH GLASS PANELS	21
W3	0.55 X 1.80.3		UPVC WITH GLASS PANELS	4
W4	2.0 X 1.4 1.0		UPVC WITH GLASS PANELS	2
W5	2.0 X 1.4 1.95		UPVC WITH GLASS PANELS	3
V	0.6 X 0.6 2.2		UPVC WITH GLASS PANELS	39
V1	4.4X 1.0 0.2		UPVC WITH GLASS PANELS	1

SCHEDULE OF DOORS

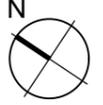
TYPE	W x H	TYPE & MATERIAL	QTY
MD	1.5 X 2.1	UPVC SINGLE LEAF SWING	1
D	1.0 X 2.1	UPVC DOUBLE LEAF SWING	89
D1	0.8 X 2.1	UPVC SINGLE LEAF SWING	39
D2	1.2 X 2.1	UPVC SINGLE LEAF SWING	23
D3	1.5 X 2.1	UPVC SINGLE LEAF SWING	2

DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM



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PROJECT TITLE
CRITICAL CARE BLOCK



SITE DETAILS

LOCATION	WILLIAMNAGAR, MEGHALAYA
GROUND FLOOR	- 472.35
PLINTH AREA (inSQM)	FIRST FLOOR - 336.43
	SECOND FLOOR - 361.41
	THIRD FLOOR -361.41

DRAWING DETAILS

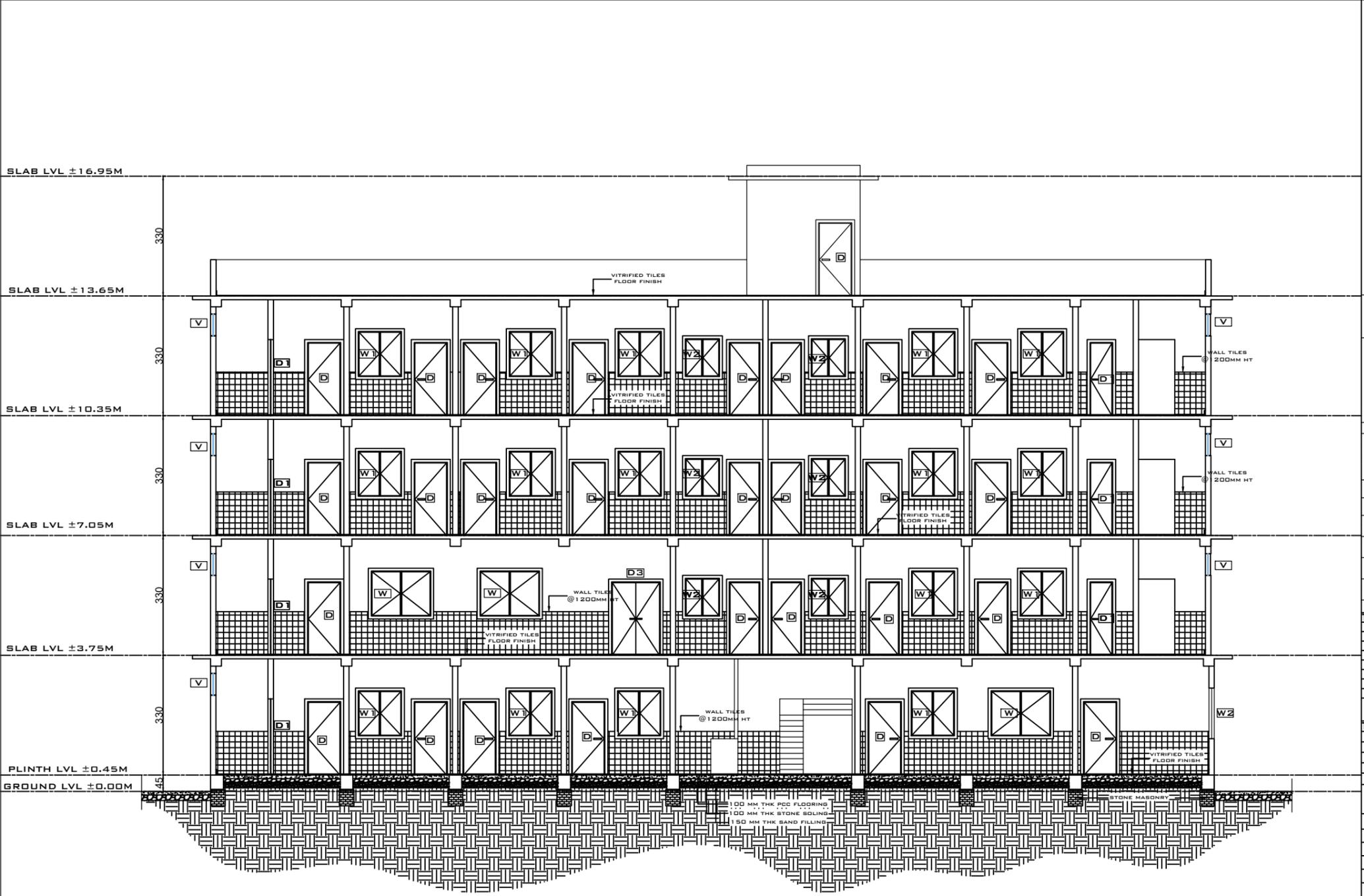
TITLE	TERRACE FLOOR PLAN
DRAWN BY	HEW, GOM
CHECKED BY	HEW, GOM
DATE OF ISSUE	01.04.2024

TYPE	W x H	SILL	TYPE & MATERIAL	QTY
W	1.80 X 1.41.0		UPVC WITH GLASS PANELS	21
W1	1.35 X 1.41.0		UPVC WITH GLASS PANELS	39
W2	1.10 X 1.41.0		UPVC WITH GLASS PANELS	21
W3	0.55 X 1.80.3		UPVC WITH GLASS PANELS	4
W4	2.0 X 1.4 1.0		UPVC WITH GLASS PANELS	2
W5	2.0X 1.4 1.95		UPVC WITH GLASS PANELS	3
V	0.6 X 0.6 2.2		UPVC WITH GLASS PANELS	39
V1	4.4X 1.0 0.2		UPVC WITH GLASS PANELS	1

SCHEDULE OF DOORS

TYPE	W x H	TYPE & MATERIAL	QTY
MD	1.5 X 2.1	UPVC SINGLE LEAF SWING	1
D	1.0 X 2.1	UPVC DOUBLE LEAF SWING	89
D1	0.8 X 2.1	UPVC SINGLE LEAF SWING	39
D2	1.2 X 2.1	UPVC SINGLE LEAF SWING	23
D3	1.5 X 2.1	UPVC SINGLE LEAF SWING	2

DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM



SECTION ELEVATION-AA'

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PROJECT TITLE

GIRL'S HOSTEL

N

SITE DETAILS

LOCATION	NONGPOH, MEGHALAYA
GROUND FLOOR	- 472.35
PLINTH AREA (inSQM)	FIRST FLOOR - 336.43 SECOND FLOOR - 361.41 THIRD FLOOR - 361.41

DRAWING DETAILS

TITLE	SECTION ELEVATIONS AA'
DRAWN BY	HEW, GOM
CHECKED BY	HEW, GOM
DATE OF ISSUE	01.04.2024

TYPE	W x H	ISILL	TYPE & MATERIAL	QTY
W	1.80	1.4	1.0 UPVC WITH GLASS PANELS	21
W1	1.35	1.4	1.0 UPVC WITH GLASS PANELS	39
W2	1.10	1.4	1.0 UPVC WITH GLASS PANELS	21
W3	0.55	1.8	0.3 UPVC WITH GLASS PANELS	4
W4	2.0	1.4	1.0 UPVC WITH GLASS PANELS	2
W5	2.0	1.4	1.95 UPVC WITH GLASS PANELS	3
V	0.6	0.6	2.2 UPVC WITH GLASS PANELS	39
V1	2.0	1.0	0.2 UPVC WITH GLASS PANELS	1

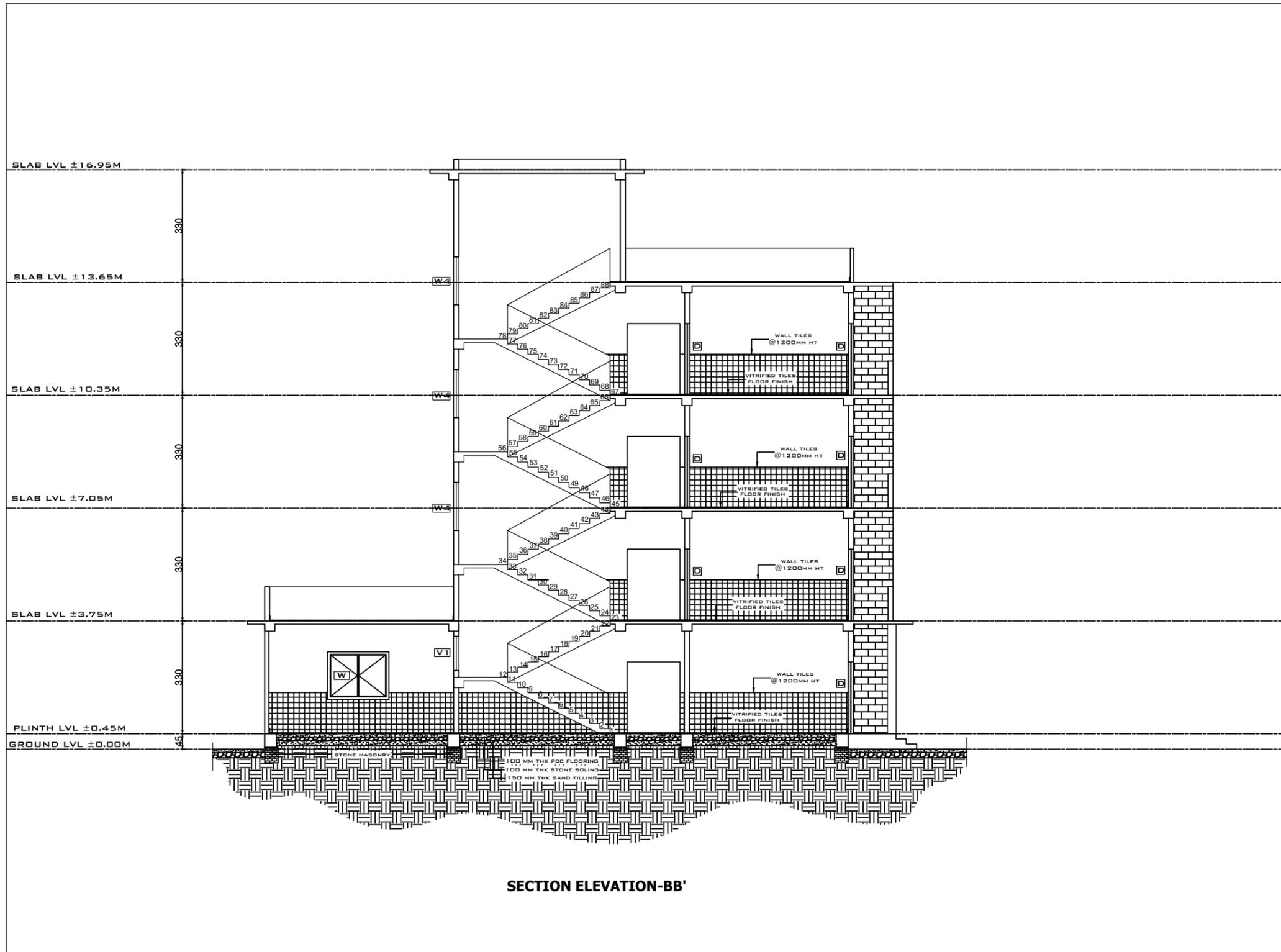
SCHEDULE OF DOORS

TYPE	W x H	TYPE & MATERIAL	QTY
MD	1.5 X 2.1	UPVC SINGLE LEAF SWING	1
D	1.0 X 2.1	UPVC DOUBLE LEAF SWING	89
D1	0.8 X 2.1	UPVC SINGLE LEAF SWING	39
D2	1.2 X 2.1	UPVC SINGLE LEAF SWING	23
D3	1.5 X 2.1	UPVC SINGLE LEAF SWING	2

LEGENDS

a	15mm thk cement plaster
b	vitrified tiles flooring
c	wall tiles upto 1200mm ht
d	wall tiles upto 2100mm ht
e	painting work

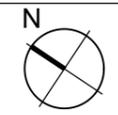
DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM



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PROJECT TITLE
GIRL'S HOSTEL



SITE DETAILS

LOCATION	NONGPOH, MEGHALAYA
GROUND FLOOR	- 472.35
FIRST FLOOR	- 336.43
SECOND FLOOR	- 361.41
THIRD FLOOR	- 361.41

DRAWING DETAILS

TITLE	SECTION ELEVATIONS BB'
DRAWN BY	HEW, GOM
CHECKED BY	HEW, GOM
DATE OF ISSUE	01.04.2024

TYPE	W	x	H	SILL	TYPE & MATERIAL	QTY
W	1.80	X	1.4	1.0	UPVC WITH GLASS PANELS	21
W1	1.35	X	1.4	1.0	UPVC WITH GLASS PANELS	39
W2	1.10	X	1.4	1.0	UPVC WITH GLASS PANELS	21
W3	0.55	X	1.8	0.3	UPVC WITH GLASS PANELS	4
W4	2.0	X	1.4	1.0	UPVC WITH GLASS PANELS	2
W5	2.0	X	1.4	1.95	UPVC WITH GLASS PANELS	3
V	0.6	X	0.6	2.2	UPVC WITH GLASS PANELS	39
V1	2.0	X	1.0	0.2	UPVC WITH GLASS PANELS	1

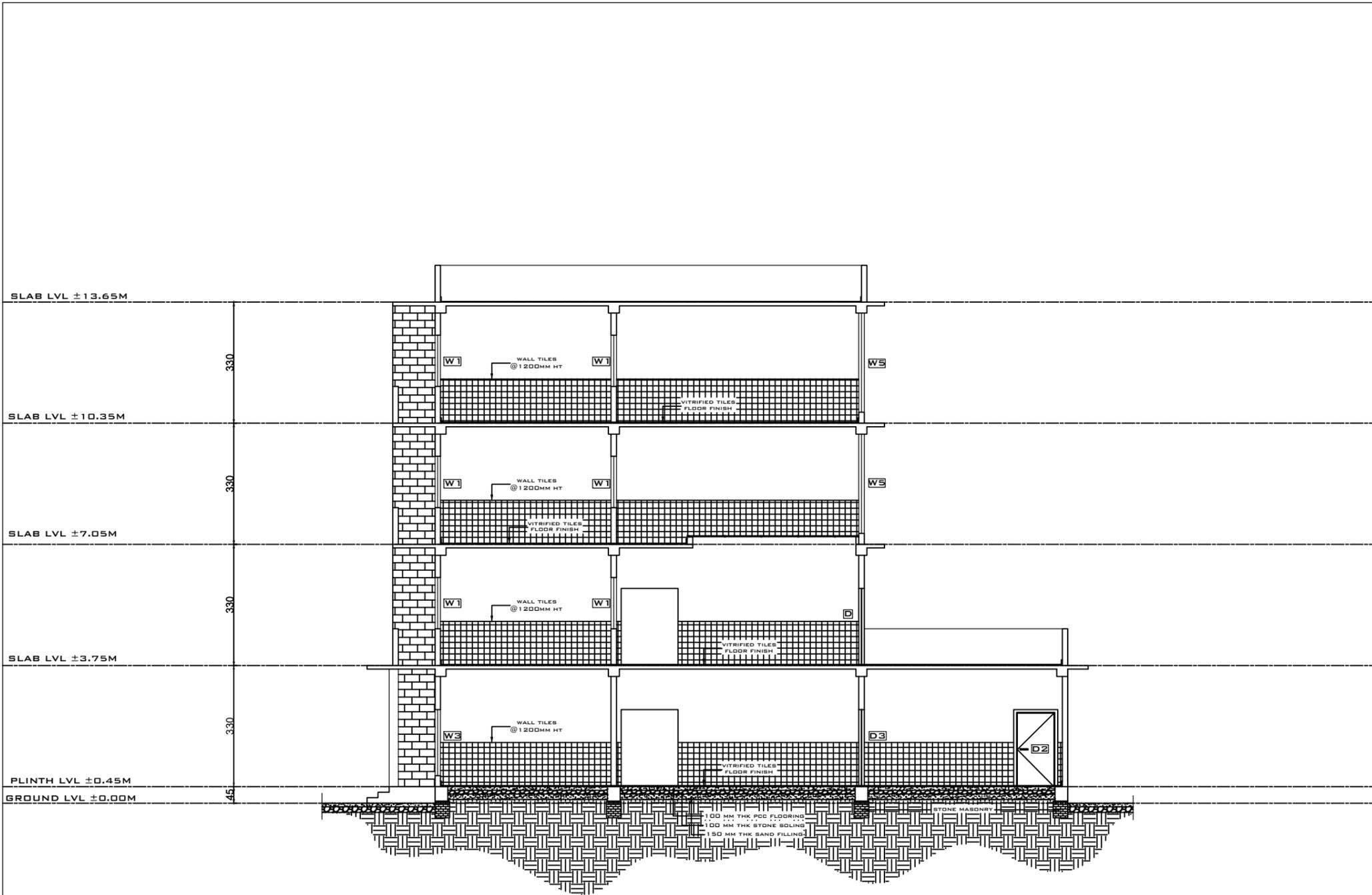
SCHEDULE OF DOORS

TYPE	W	x	H	TYPE & MATERIAL	QTY
MD	1.5	X	2.1	UPVC SINGLE LEAF SWING	1
D	1.0	X	2.1	UPVC DOUBLE LEAF SWING	89
D1	0.8	X	2.1	UPVC SINGLE LEAF SWING	39
D2	1.2	X	2.1	UPVC SINGLE LEAF SWING	23
D3	1.5	X	2.1	UPVC SINGLE LEAF SWING	2

LEGENDS

a	15mm thk cement plaster
b	vitrified tiles flooring
c	wall tiles upto 1200mm ht
d	wall tiles upto 2100mm ht
e	painting work

DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM



SECTION ELEVATION-CC'

DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM

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PROJECT TITLE

GIRL'S HOSTEL

SITE DETAILS

LOCATION	NONGPOH, MEGHALAYA
GROUND FLOOR	- 472.35
FIRST FLOOR	- 336.43
SECOND FLOOR	- 361.41
THIRD FLOOR	- 361.41

DRAWING DETAILS

TITLE	SECTION ELEVATIONS CC'
DRAWN BY	HEW, GOM
CHECKED BY	HEW, GOM
DATE OF ISSUE	01.04.2024

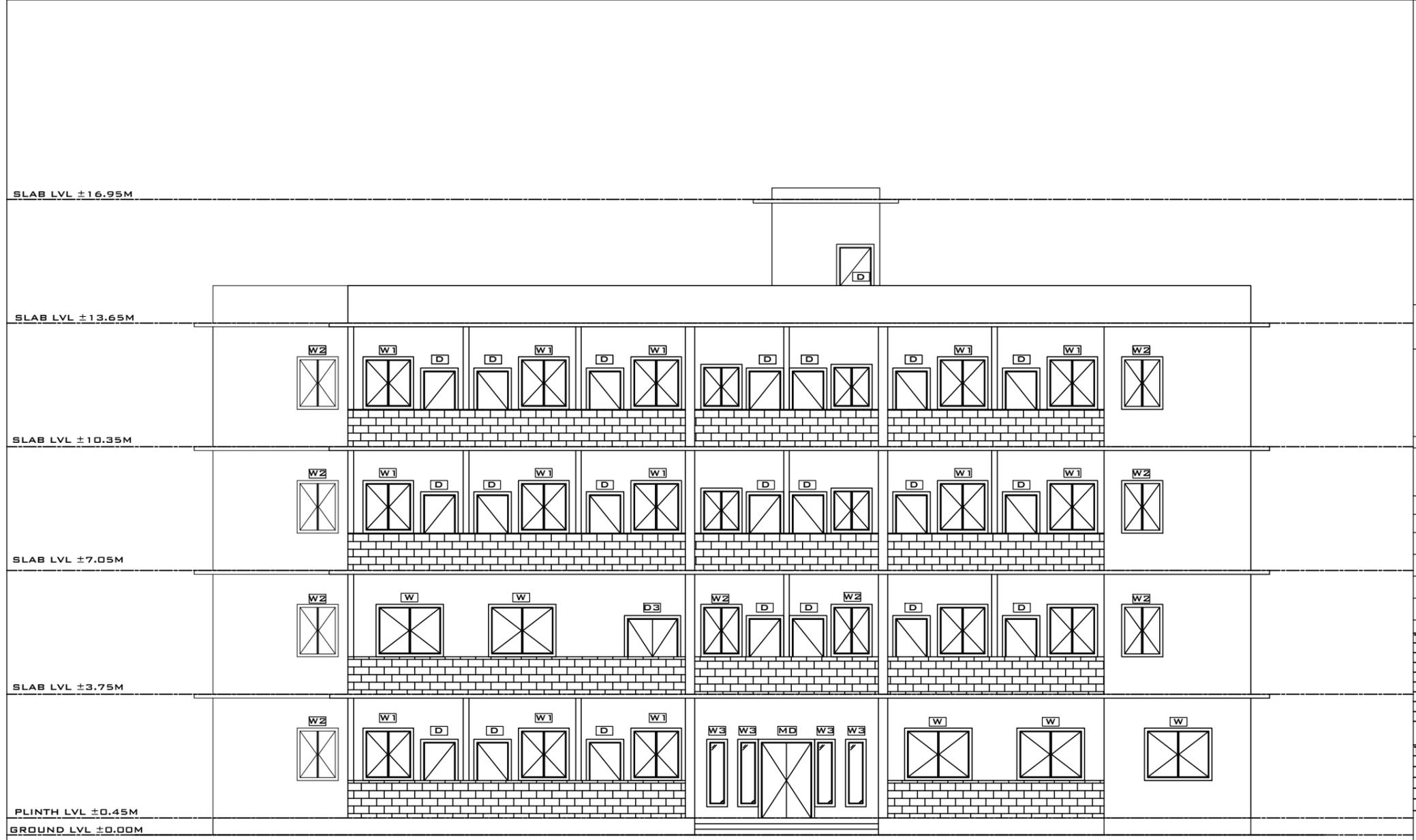
TYPE	W x H	SILL	TYPE & MATERIAL	QTY
W	1.80 X 1.4	1.0	UPVC WITH GLASS PANELS	21
W1	1.35 X 1.4	1.0	UPVC WITH GLASS PANELS	39
W2	1.10 X 1.4	1.0	UPVC WITH GLASS PANELS	21
W3	0.55 X 1.8	0.3	UPVC WITH GLASS PANELS	4
W4	2.0 X 1.4	1.0	UPVC WITH GLASS PANELS	2
W5	2.0 X 1.4	1.95	UPVC WITH GLASS PANELS	3
V	0.6 X 0.6	2.2	UPVC WITH GLASS PANELS	39
V1	2.0 X 1.0	0.2	UPVC WITH GLASS PANELS	1

SCHEDULE OF DOORS

TYPE	W x H	TYPE & MATERIAL	QTY
MD	1.5 X 2.1	UPVC SINGLE LEAF SWING	1
D	1.0 X 2.1	UPVC DOUBLE LEAF SWING	89
D1	0.8 X 2.1	UPVC SINGLE LEAF SWING	39
D2	1.2 X 2.1	UPVC SINGLE LEAF SWING	23
D3	1.5 X 2.1	UPVC SINGLE LEAF SWING	2

LEGENDS

a	15mm thk cement plaster
b	vitrified tiles flooring
c	wall tiles upto 1200mm ht
d	wall tiles upto 2100mm ht
e	painting work



ELEVATIONS-A

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PROJECT TITLE
GIRL'S HOSTEL



SITE DETAILS

LOCATION	NONGPOH, MEGHALAYA
PLINTH AREA (inSQM)	GROUND FLOOR - 472.35 FIRST FLOOR - 336.43 SECOND FLOOR - 361.41 THIRD FLOOR -361.41

DRAWING DETAILS

TITLE	ELEVATION - A
DRAWN BY	HEW, GOM
CHECKED BY	HEW, GOM
DATE OF ISSUE	01.04.2024

TYPE	W	x	H	SILL	TYPE & MATERIAL	QTY
W	1.80	X	1.4	1.0	UPVC WITH GLASS PANELS	21
W1	1.35	X	1.4	1.0	UPVC WITH GLASS PANELS	39
W2	1.10	X	1.4	1.0	UPVC WITH GLASS PANELS	21
W3	0.55	X	1.8	0.3	UPVC WITH GLASS PANELS	4
W4	2.0	X	1.4	1.0	UPVC WITH GLASS PANELS	2
W5	2.0	X	1.4	1.95	UPVC WITH GLASS PANELS	3
V	0.6	X	0.6	2.2	UPVC WITH GLASS PANELS	39
V1	2.0	X	1.0	0.2	UPVC WITH GLASS PANELS	1

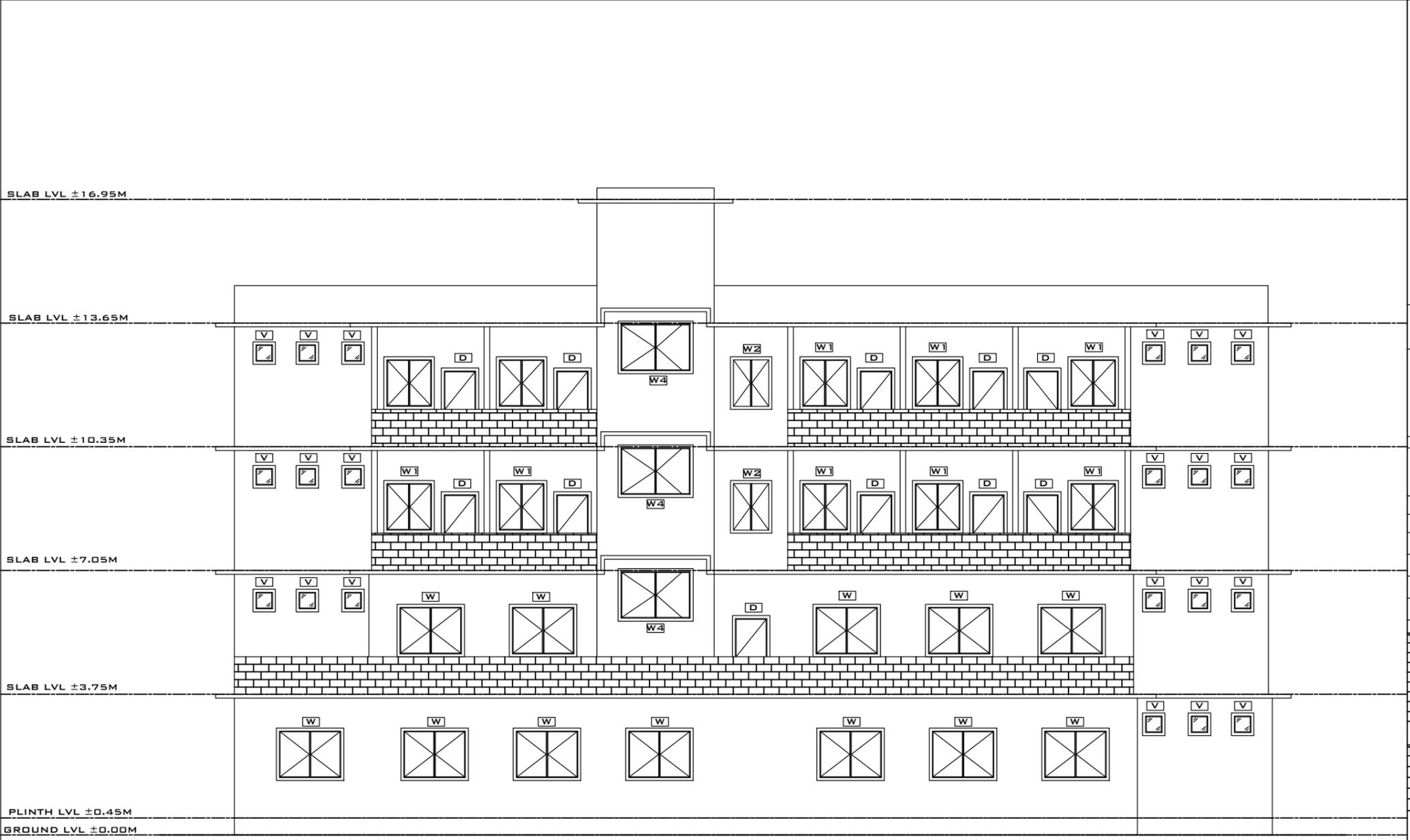
SCHEDULE OF DOORS

TYPE	W	x	H	TYPE & MATERIAL	QTY
MD	1.5	X	2.1	UPVC SINGLE LEAF SWING	1
D	1.0	X	2.1	UPVC DOUBLE LEAF SWING	89
D1	0.8	X	2.1	UPVC SINGLE LEAF SWING	39
D2	1.2	X	2.1	UPVC SINGLE LEAF SWING	23
D3	1.5	X	2.1	UPVC SINGLE LEAF SWING	2

LEGENDS

a	15mm thk cement plaster
b	vitrified tiles flooring
c	wall tiles upto 1200mm ht
d	wall tiles upto 2100mm ht
e	painting work

DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM



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PROJECT TITLE
GIRL'S HOSTEL



SITE DETAILS
LOCATION NONGPOH, MEGHALAYA
GROUND FLOOR - 472.35
PLINTH AREA (inSQM)
FIRST FLOOR - 336.43
SECOND FLOOR - 361.41
THIRD FLOOR - 361.41

DRAWING DETAILS
TITLE ELEVATION - B
DRAWN BY HEW, GOM
CHECKED BY HEW, GOM
DATE OF ISSUE 01.04.2024

TYPE	W x H	SILL	TYPE & MATERIAL	QTY
W	1.80 X 1.4	1.0	UPVC WITH GLASS PANELS	21
W1	1.35 X 1.4	1.0	UPVC WITH GLASS PANELS	39
W2	1.10 X 1.4	1.0	UPVC WITH GLASS PANELS	21
W3	0.55 X 1.8	0.3	UPVC WITH GLASS PANELS	4
W4	2.0 X 1.4	1.0	UPVC WITH GLASS PANELS	2
W5	2.0 X 1.4	1.95	UPVC WITH GLASS PANELS	3
V	0.6 X 0.6	2.2	UPVC WITH GLASS PANELS	39
V1	2.0 X 1.0	0.2	UPVC WITH GLASS PANELS	1

SCHEDULE OF DOORS

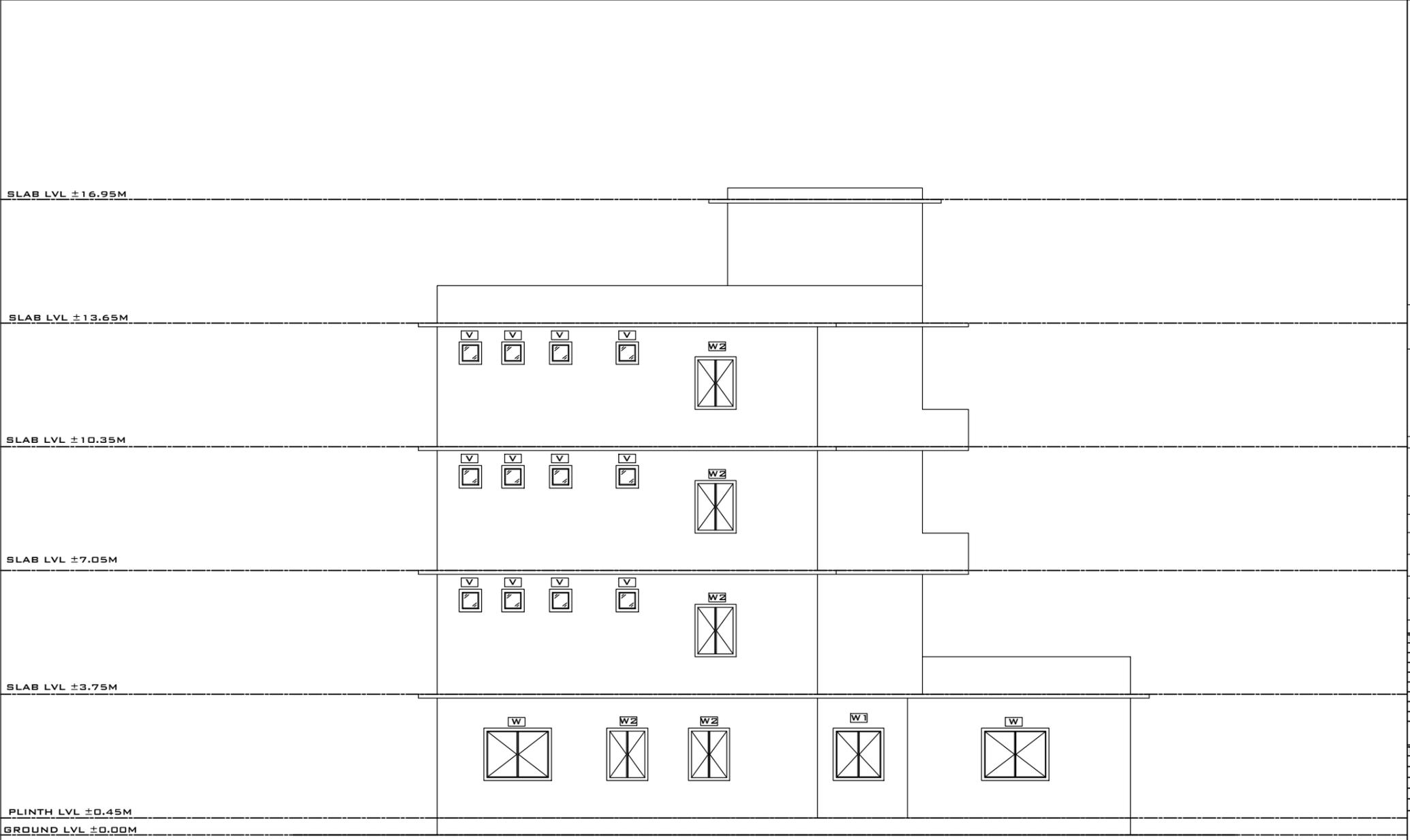
TYPE	W x H	TYPE & MATERIAL	QTY
MD	1.5 X 2.1	UPVC SINGLE LEAF SWING	1
D	1.0 X 2.1	UPVC DOUBLE LEAF SWING	89
D1	0.8 X 2.1	UPVC SINGLE LEAF SWING	39
D2	1.2 X 2.1	UPVC SINGLE LEAF SWING	23
D3	1.5 X 2.1	UPVC SINGLE LEAF SWING	2

LEGENDS

a	15mm thk cement plaster
b	vitrified tiles flooring
c	wall tiles upto 1200mm ht
d	wall tiles upto 2100mm ht
e	painting work

ELEVATIONS-B

DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM



ELEVATIONS-C

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PROJECT TITLE
GIRL'S HOSTEL



SITE DETAILS

LOCATION	NONGPOH, MEGHALAYA
PLINTH AREA (inSQM)	GROUND FLOOR - 472.35 FIRST FLOOR - 336.43 SECOND FLOOR - 361.41 THIRD FLOOR -361.41

DRAWING DETAILS

TITLE	ELEVATION - C
DRAWN BY	HEW, GOM
CHECKED BY	HEW, GOM
DATE OF ISSUE	01.04.2024

TYPE	W x H	SILL	TYPE & MATERIAL	QTY
W	1.80	1.4	1.0 UPVC WITH GLASS PANELS	21
W1	1.35	1.4	1.0 UPVC WITH GLASS PANELS	39
W2	1.10	1.4	1.0 UPVC WITH GLASS PANELS	21
W3	0.55	1.8	0.3 UPVC WITH GLASS PANELS	4
W4	2.0	1.4	1.0 UPVC WITH GLASS PANELS	2
W5	2.0	1.4	1.95 UPVC WITH GLASS PANELS	3
V	0.6	0.6	2.2 UPVC WITH GLASS PANELS	39
V1	2.0	1.0	0.2 UPVC WITH GLASS PANELS	1

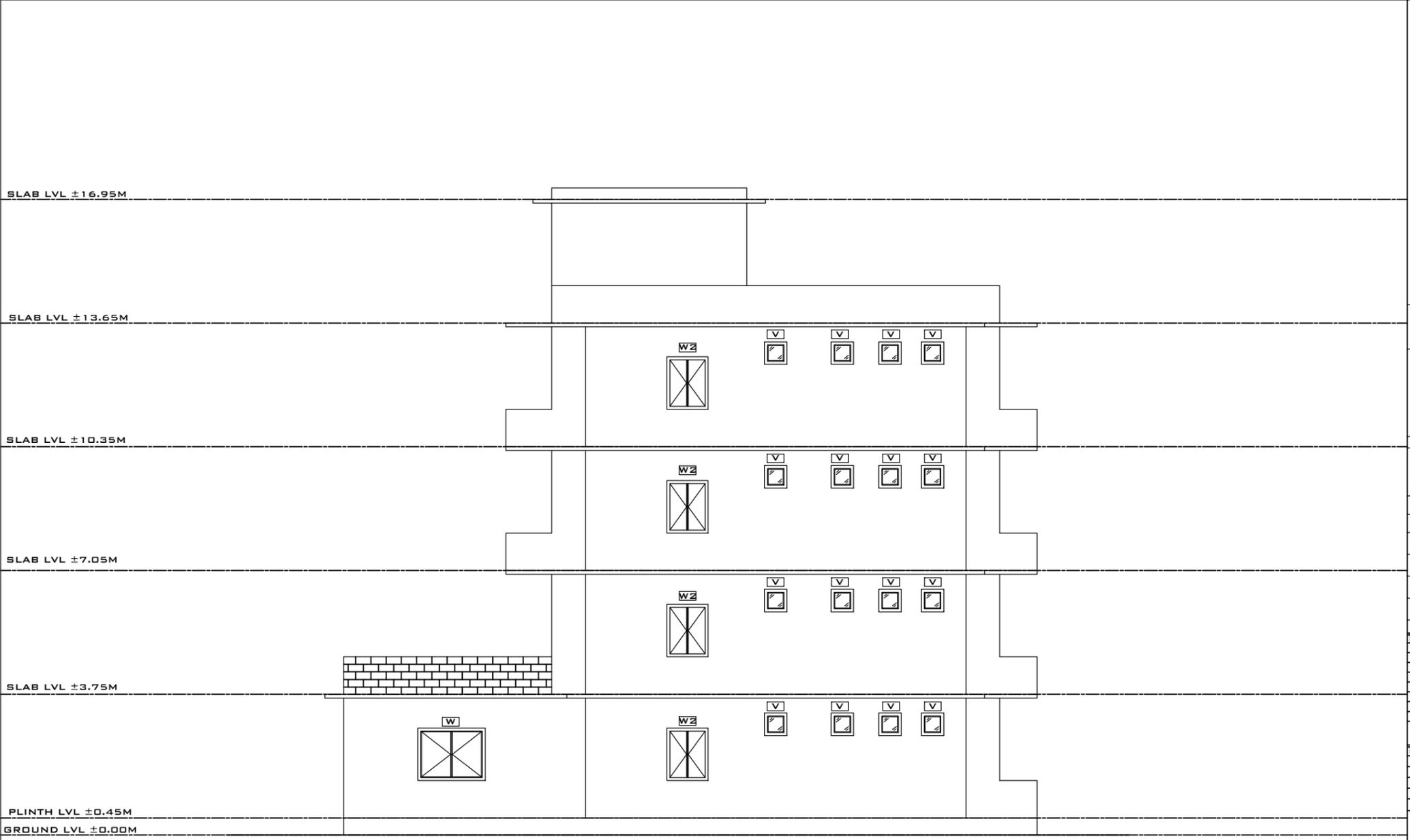
SCHEDULE OF DOORS

TYPE	W x H	TYPE & MATERIAL	QTY
MD	1.5 X 2.1	UPVC SINGLE LEAF SWING	1
D	1.0 X 2.1	UPVC DOUBLE LEAF SWING	89
D1	0.8 X 2.1	UPVC SINGLE LEAF SWING	39
D2	1.2 X 2.1	UPVC SINGLE LEAF SWING	23
D3	1.5 X 2.1	UPVC SINGLE LEAF SWING	2

LEGENDS

a	15mm thk cement plaster
b	vitified tiles flooring
c	wall tiles upto 1200mm ht
d	wall tiles upto 2100mm ht
e	painting work

DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM



ELEVATIONS-D

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PROJECT TITLE
GIRL'S HOSTEL



SITE DETAILS

LOCATION	NONGPOH, MEGHALAYA
PLINTH AREA (inSQM)	GROUND FLOOR - 472.35 FIRST FLOOR - 336.43 SECOND FLOOR - 361.41 THIRD FLOOR -361.41

DRAWING DETAILS

TITLE	ELEVATION - D
DRAWN BY	HEW, GOM
CHECKED BY	HEW, GOM
DATE OF ISSUE	01.04.2024

TYPE	W x H	SILL	TYPE & MATERIAL	QTY
W	1.80	1.4	1.0 UPVC WITH GLASS PANELS	21
W1	1.35	1.4	1.0 UPVC WITH GLASS PANELS	39
W2	1.10	1.4	1.0 UPVC WITH GLASS PANELS	21
W3	0.55	1.8	0.3 UPVC WITH GLASS PANELS	4
W4	2.0	1.4	1.0 UPVC WITH GLASS PANELS	2
W5	2.0	1.4	1.95 UPVC WITH GLASS PANELS	3
V	0.6	0.6	2.2 UPVC WITH GLASS PANELS	39
V1	2.0	1.0	0.2 UPVC WITH GLASS PANELS	1

SCHEDULE OF DOORS

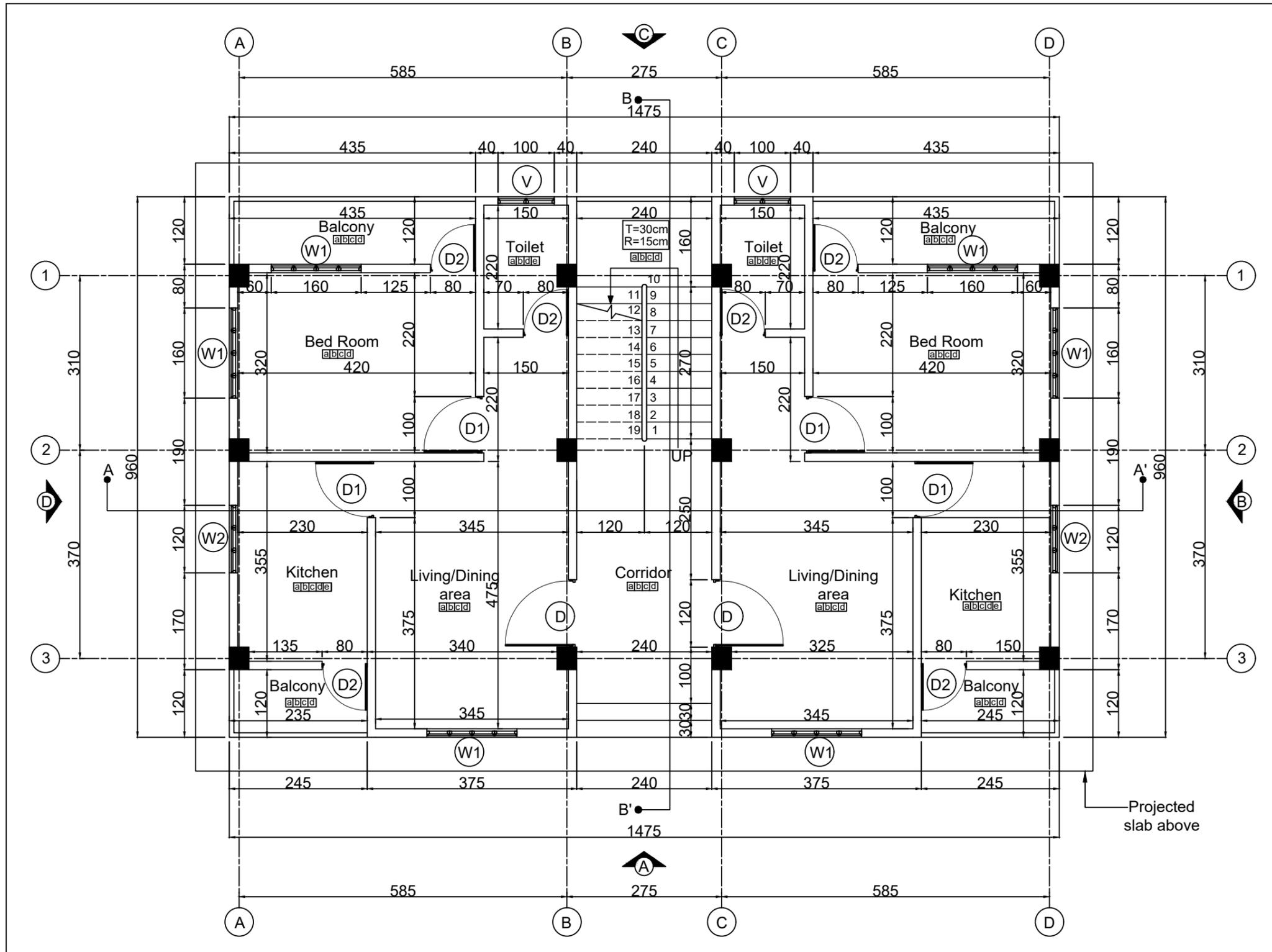
TYPE	W x H	TYPE & MATERIAL	QTY
MD	1.5 X 2.1	UPVC SINGLE LEAF SWING	1
D	1.0 X 2.1	UPVC DOUBLE LEAF SWING	89
D1	0.8 X 2.1	UPVC SINGLE LEAF SWING	39
D2	1.2 X 2.1	UPVC SINGLE LEAF SWING	23
D3	1.5 X 2.1	UPVC SINGLE LEAF SWING	2

LEGENDS

a	15mm thk cement plaster
b	vitrified tiles flooring
c	wall tiles upto 1200mm ht
d	wall tiles upto 2100mm ht
e	painting work

DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM

**Model Drawing of Staff Quarter
(Similar in all Location)**



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PROJECT TITLE

SCHOOL OF NURSING UPGRADATION

SITE DETAILS

LOCATION	NONGPOH, MEGHALAYA
PLINTH AREA (inSQM)	GROUND FLOOR - 141.60 FIRST FLOOR - 141.60 SECOND FLOOR - 141.60 THIRD FLOOR - 141.60

DRAWING DETAILS

TITLE	GROUND FLOOR PLAN
DRAWN BY	HEW, GOM
CHECKED BY	HEW, GOM
DATE OF ISSUE	01.04.2024

SCHEDULE OF OPENINGS

TYPE	W x H	SILL	TYPE & MATERIAL	QTY
W1	1.6 X 1.2	1.0	UPVC CASEMENT WITH GLASS	24
W2	1.2 X 1.2	1.0	UPVC CASEMENT WITH GLASS	8
W3	0.6 X 1.6	1.0	UPVC CASEMENT WITH GLASS	4
W4	2.0 X 1.6	1.0	UPVC CASEMENT WITH GLASS	2
V	1.0 X 0.6	1.6	UPVC TOP HUNG WITH GLASS	8

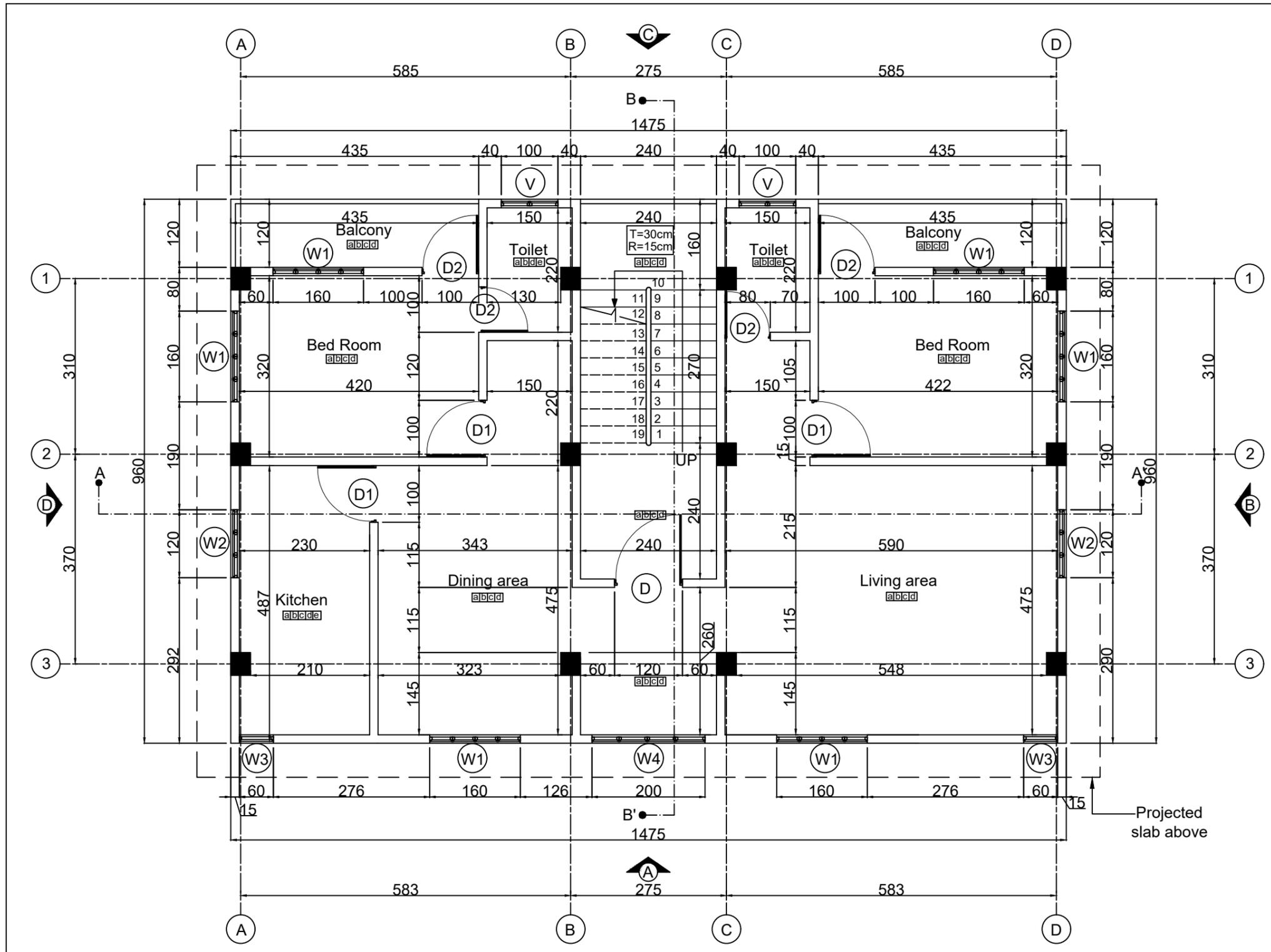
SCHEDULE OF DOORS

TYPE	W x H	TYPE & MATERIAL	QTY
D	1.2 X 2.1	UPVC SINGLE LEAF SWING PANEL DOOR WITH VIEWING GLASS	6
D1	1.0 X 2.1	UPVC SINGLE LEAF SWING PANEL DOOR	14
D2	0.8 X 2.1	UPVC SINGLE LEAF SWING PANEL DOOR	20

LEGENDS

a	Anti Skid Vitrified tiles.
b	15mm Thk Plaster.
c	250mm Skirting.
d	Washable wall paints.
e	Wall tiles upto 2.1m Ht.

DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM



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PROJECT TITLE

SCHOOL OF NURSING UPGRADATION

SITE DETAILS

LOCATION	NONGPOH, MEGHALAYA
PLINTH AREA (inSQM)	GROUND FLOOR - 141.60 FIRST FLOOR - 141.60 SECOND FLOOR - 141.60 THIRD FLOOR - 141.60

DRAWING DETAILS

TITLE	FIRST & THIRD FLOOR PLAN
DRAWN BY	HEW, GOM
CHECKED BY	HEW, GOM
DATE OF ISSUE	01.04.2024

SCHEDULE OF OPENINGS

TYPE	W x H	SILL	TYPE & MATERIAL	QTY
W1	1.6 X 1.2	1.0	UPVC CASEMENT WITH GLASS	24
W2	1.2 X 1.2	1.0	UPVC CASEMENT WITH GLASS	8
W3	0.6 X 1.6	1.0	UPVC CASEMENT WITH GLASS	4
W4	2.0 X 1.6	1.0	UPVC CASEMENT WITH GLASS	2
V	1.0 X 0.6	1.6	UPVC TOP HUNG WITH GLASS	8

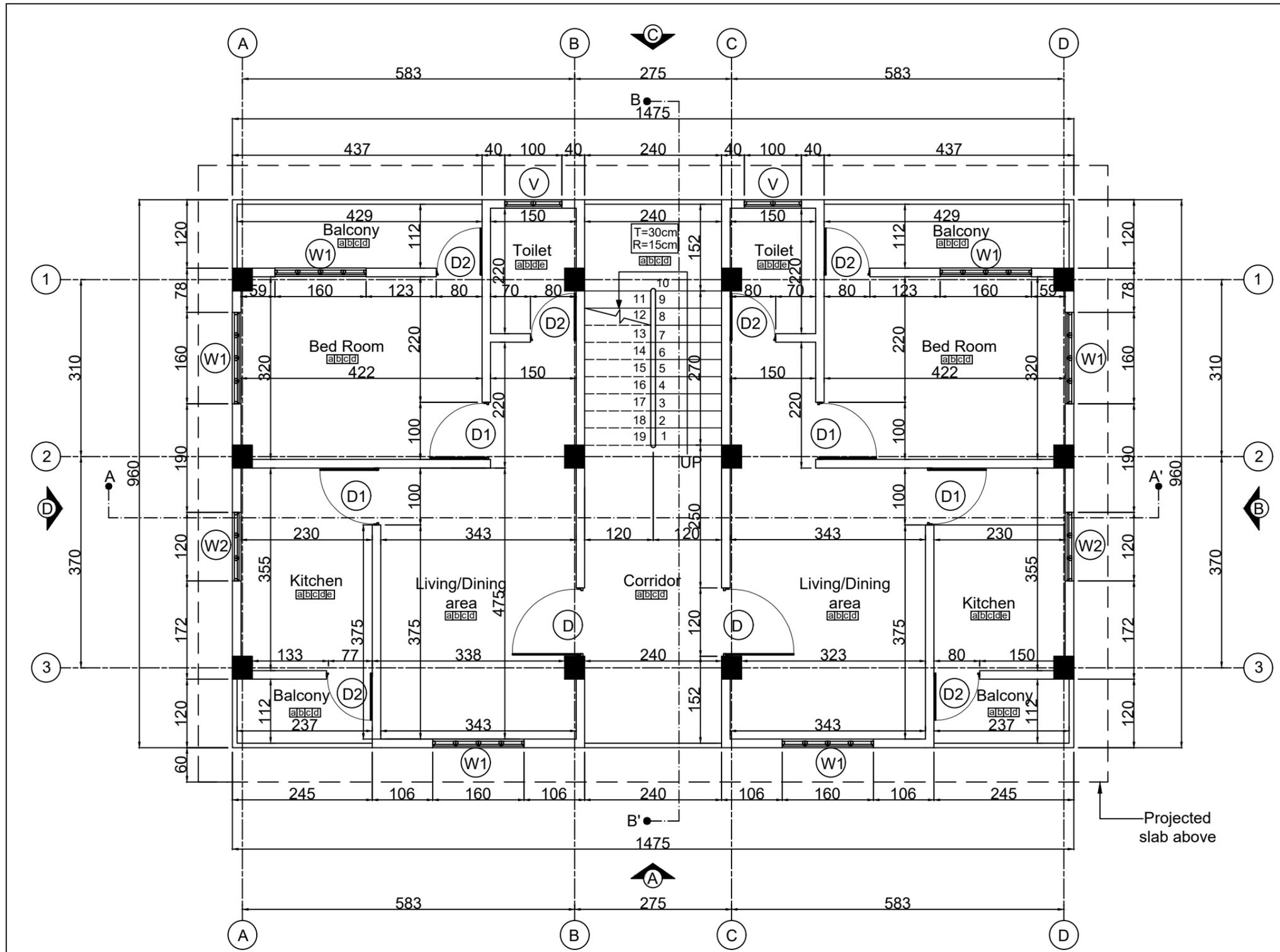
SCHEDULE OF DOORS

TYPE	W x H	TYPE & MATERIAL	QTY
D	1.2 X 2.1	UPVC SINGLE LEAF SWING PANEL DOOR WITH VIEWING GLASS	6
D1	1.0 X 2.1	UPVC SINGLE LEAF SWING PANEL DOOR	14
D2	0.8 X 2.1	UPVC SINGLE LEAF SWING PANEL DOOR	20

LEGENDS

a	Anti Skid Vitrified tiles.
b	15mm Thk Plaster.
c	250mm Skirting.
d	Washable wall paints.
e	Wall tiles upto 2.1m Ht.

DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM



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PROJECT TITLE

SCHOOL OF NURSING UPGRADATION

SITE DETAILS

LOCATION	NONGPOH, MEGHALAYA
PLINTH AREA (inSQM)	GROUND FLOOR - 141.60 FIRST FLOOR - 141.60 SECOND FLOOR - 141.60 THIRD FLOOR - 141.60

DRAWING DETAILS

TITLE	SECOND FLOOR PLAN
DRAWN BY	HEW, GOM
CHECKED BY	HEW, GOM
DATE OF ISSUE	01.04.2024

SCHEDULE OF OPENINGS

TYPE	W x H	SILL	TYPE & MATERIAL	QTY
W1	1.6 X 1.2	1.0	UPVC CASEMENT WITH GLASS	24
W2	1.2 X 1.2	1.0	UPVC CASEMENT WITH GLASS	8
W3	0.6 X 1.6	1.0	UPVC CASEMENT WITH GLASS	4
W4	2.0 X 1.6	1.0	UPVC CASEMENT WITH GLASS	2
V	1.0 X 0.6	1.6	UPVC TOP HUNG WITH GLASS	8

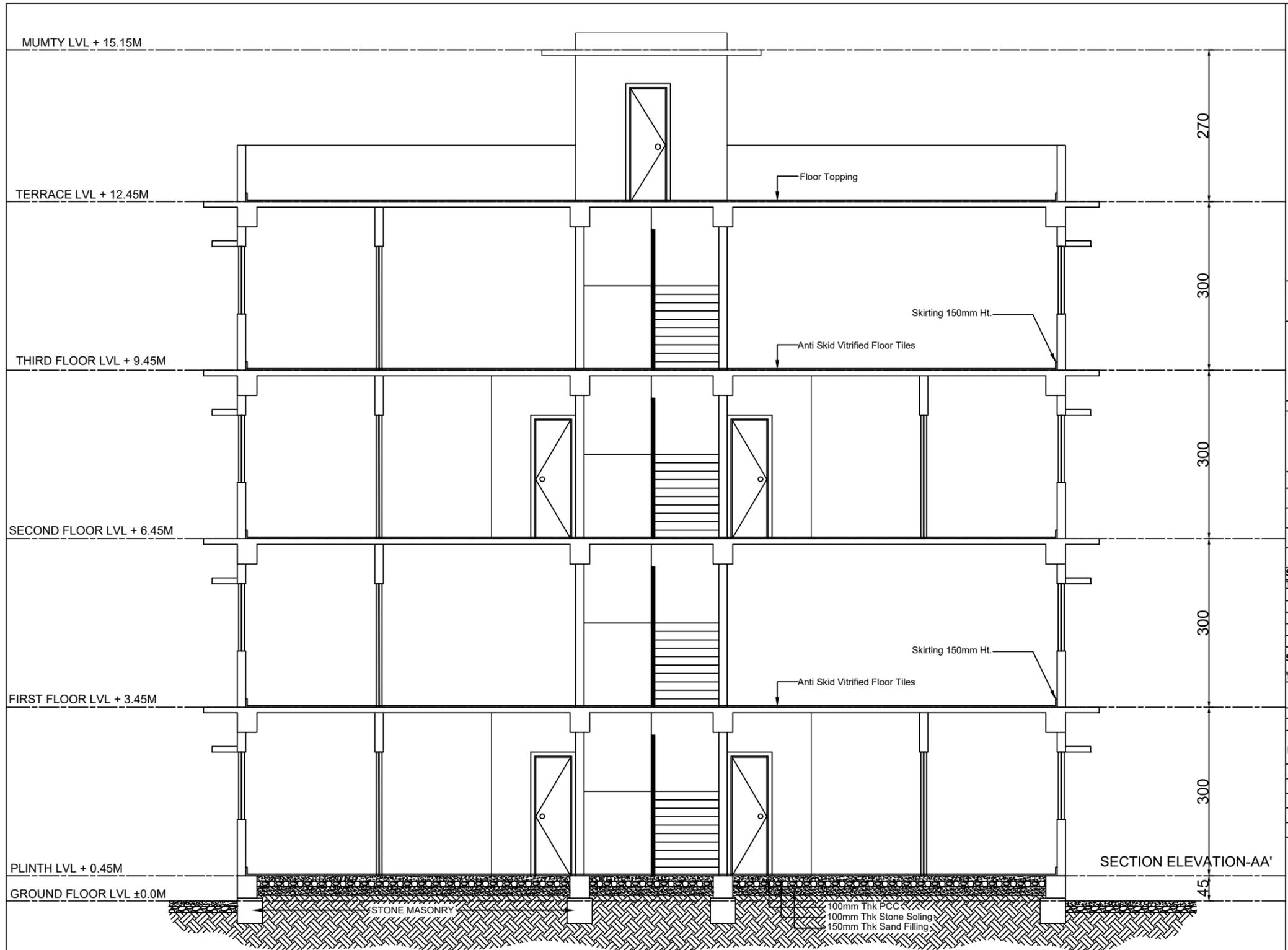
SCHEDULE OF DOORS

TYPE	W x H	TYPE & MATERIAL	QTY
D	1.2 X 2.1	UPVC SINGLE LEAF SWING PANEL DOOR WITH VIEWING GLASS	6
D1	1.0 X 2.1	UPVC SINGLE LEAF SWING PANEL DOOR	14
D2	0.8 X 2.1	UPVC SINGLE LEAF SWING PANEL DOOR	20

LEGENDS

a	Anti Skid Vitrified tiles.
b	15mm Thk Plaster.
c	250mm Skirting.
d	Washable wall paints.
e	Wall tiles upto 2.1m Ht.

DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM



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PROJECT TITLE
SCHOOL OF NURSING UPGRADATION



SITE DETAILS

LOCATION	NONGPOH, MEGHALAYA
PLINTH AREA (inSQM)	GROUND FLOOR - 141.60 FIRST FLOOR - 141.60 SECOND FLOOR - 141.60 THIRD FLOOR - 141.60

DRAWING DETAILS

TITLE	SECTION AA'
DRAWN BY	HEW, GOM
CHECKED BY	HEW, GOM
DATE OF ISSUE	01.04.2024

SCHEDULE OF OPENINGS

TYPE	W x H	SILL	TYPE & MATERIAL	QTY
W1	1.6 X 1.2	1.0	UPVC CASEMENT WITH GLASS	24
W2	1.2 X 1.2	1.0	UPVC CASEMENT WITH GLASS	8
W3	0.6 X 1.6	1.0	UPVC CASEMENT WITH GLASS	4
W4	2.0 X 1.6	1.0	UPVC CASEMENT WITH GLASS	2
V	1.0 X 0.6	1.6	UPVC TOP HUNG WITH GLASS	8

SCHEDULE OF DOORS

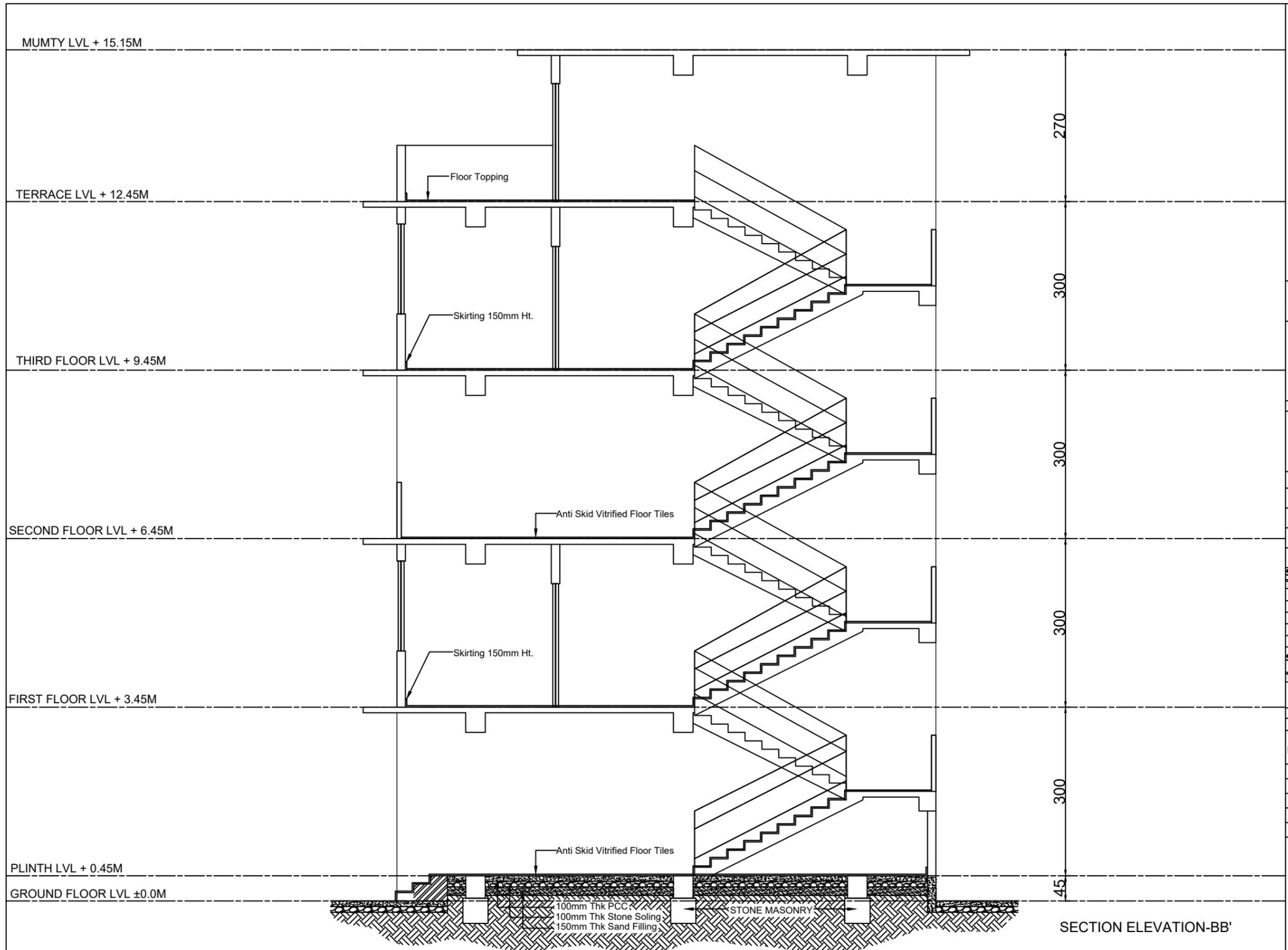
TYPE	W x H	TYPE & MATERIAL	QTY
D	1.2 X 2.1	UPVC SINGLE LEAF SWING PANEL DOOR WITH VIEWING GLASS	6
D1	1.0 X 2.1	UPVC SINGLE LEAF SWING PANEL DOOR	14
D2	0.8 X 2.1	UPVC SINGLE LEAF SWING PANEL DOOR	20

LEGENDS

a	Anti Skid Vitrified tiles.
b	15mm Thk Plaster.
c	250mm Skirting.
d	Washable wall paints.
e	Wall tiles upto 2.1m Ht.

DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM

SECTION ELEVATION-AA'



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PROJECT TITLE
SCHOOL OF NURSING UPGRADATION



SITE DETAILS

LOCATION	NONGPOH, MEGHALAYA
PLINTH AREA (inSQM)	GROUND FLOOR - 141.60 FIRST FLOOR - 141.60 SECOND FLOOR - 141.60 THIRD FLOOR - 141.60

DRAWING DETAILS

TITLE	SECTION BB'
DRAWN BY	HEW, GOM
CHECKED BY	HEW, GOM
DATE OF ISSUE	01.04.2024

SCHEDULE OF OPENINGS

TYPE	W	H	SILL	TYPE & MATERIAL	QTY
W1	1.6	1.2	1.0	UPVC CASEMENT WITH GLASS	24
W2	1.2	1.2	1.0	UPVC CASEMENT WITH GLASS	8
W3	0.6	1.6	1.0	UPVC CASEMENT WITH GLASS	4
W4	2.0	1.6	1.0	UPVC CASEMENT WITH GLASS	2
V	1.0	0.6	1.6	UPVC TOP HUNG WITH GLASS	8

SCHEDULE OF DOORS

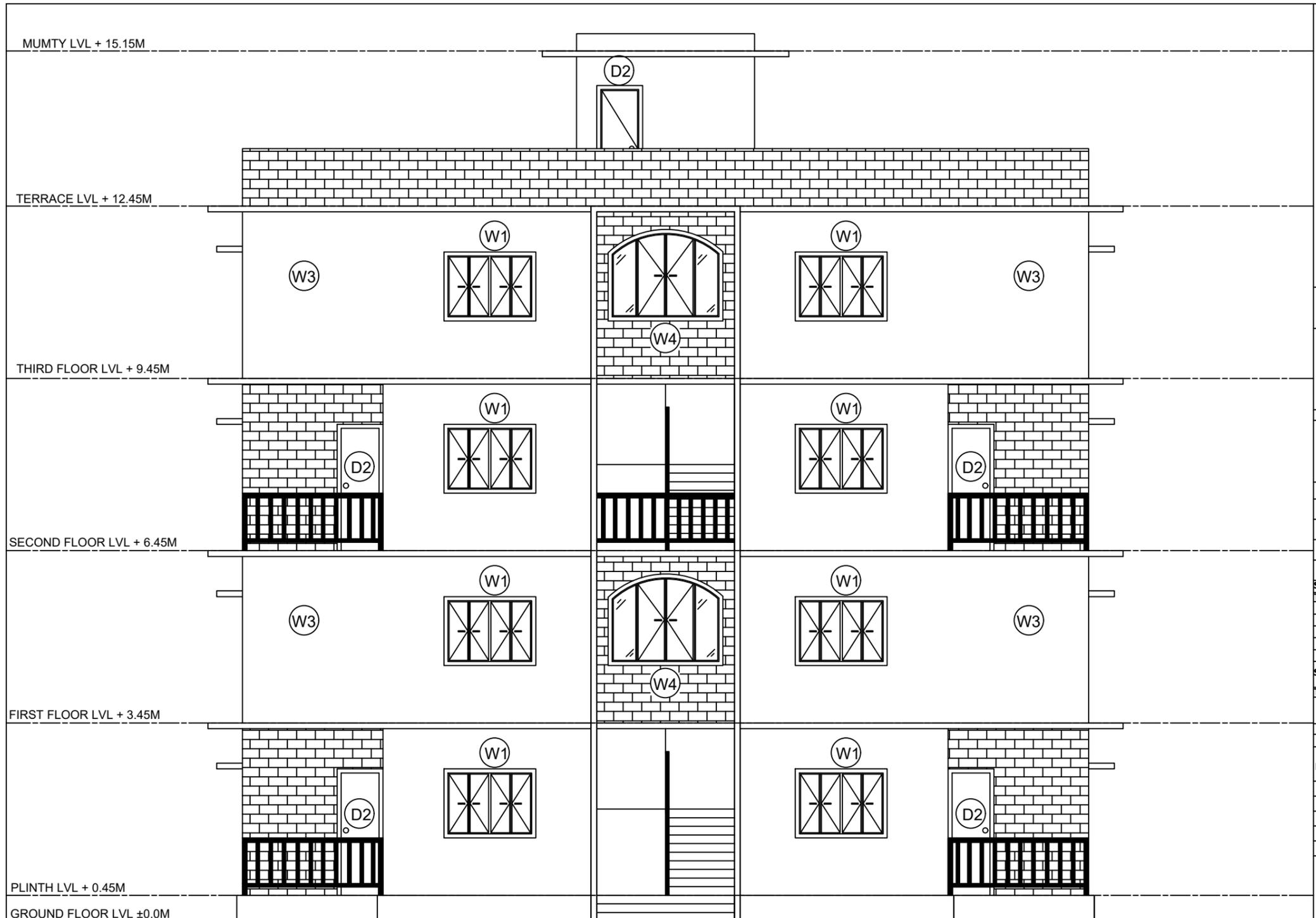
TYPE	W	H	TYPE & MATERIAL	QTY
D	1.2	2.1	UPVC SINGLE LEAF SWING PANEL DOOR WITH VIEWING GLASS	6
D1	1.0	2.1	UPVC SINGLE LEAF SWING PANEL DOOR	14
D2	0.8	2.1	UPVC SINGLE LEAF SWING PANEL DOOR	20

LEGENDS

a	Anti Skid Vitrified tiles.
b	15mm Thk Plaster.
c	250mm Skirting.
d	Washable wall paints.
e	Wall tiles upto 2.1m Ht.

SECTION ELEVATION-BB'

DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM



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PROJECT TITLE

SCHOOL OF NURSING UPGRADATION

SITE DETAILS

LOCATION	NONGPOH, MEGHALAYA
PLINTH AREA (inSQM)	GROUND FLOOR - 141.60 FIRST FLOOR - 141.60 SECOND FLOOR - 141.60 THIRD FLOOR - 141.60

DRAWING DETAILS

TITLE	ELEVATION A
DRAWN BY	HEW, GOM
CHECKED BY	HEW, GOM
DATE OF ISSUE	01.04.2024

SCHEDULE OF OPENINGS

TYPE	W x H	SILL	TYPE & MATERIAL	QTY
W1	1.6 X 1.2	1.0	UPVC CASEMENT WITH GLASS	24
W2	1.2 X 1.2	1.0	UPVC CASEMENT WITH GLASS	8
W3	0.6 X 1.6	1.0	UPVC CASEMENT WITH GLASS	4
W4	2.0 X 1.6	1.0	UPVC CASEMENT WITH GLASS	2
V	1.0 X 0.6	1.6	UPVC TOP HUNG WITH GLASS	8

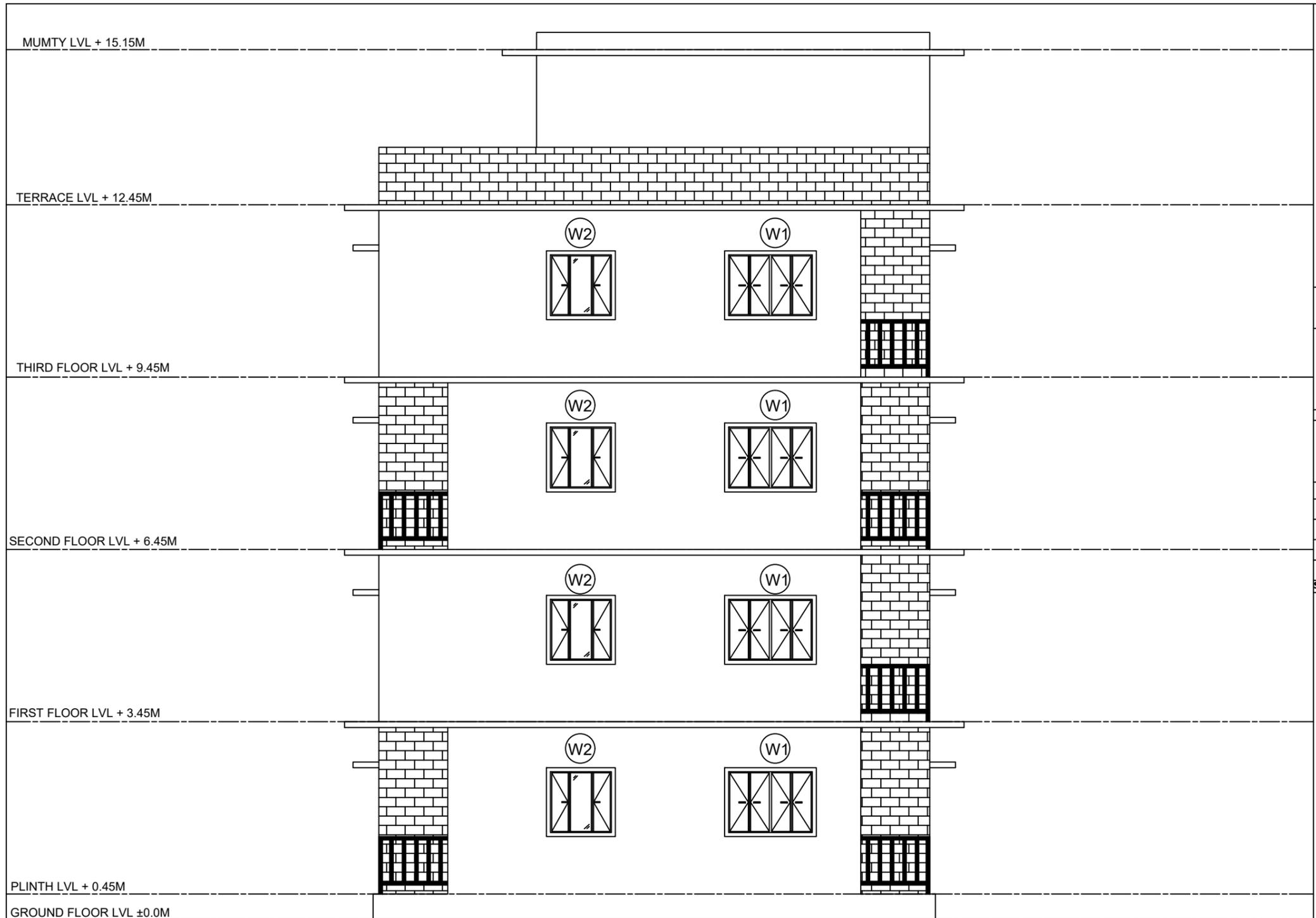
SCHEDULE OF DOORS

TYPE	W x H	TYPE & MATERIAL	QTY
D	1.2 X 2.1	UPVC SINGLE LEAF SWING PANEL DOOR WITH VIEWING GLASS	6
D1	1.0 X 2.1	UPVC SINGLE LEAF SWING PANEL DOOR	14
D2	0.8 X 2.1	UPVC SINGLE LEAF SWING PANEL DOOR	20

LEGENDS

a	Anti Skid Vitrified tiles.
b	15mm Thk Plaster.
c	250mm Skirting.
d	Washable wall paints.
e	Wall tiles upto 2.1m Ht.

DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM



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PROJECT TITLE
SCHOOL OF NURSING UPGRADATION



SITE DETAILS

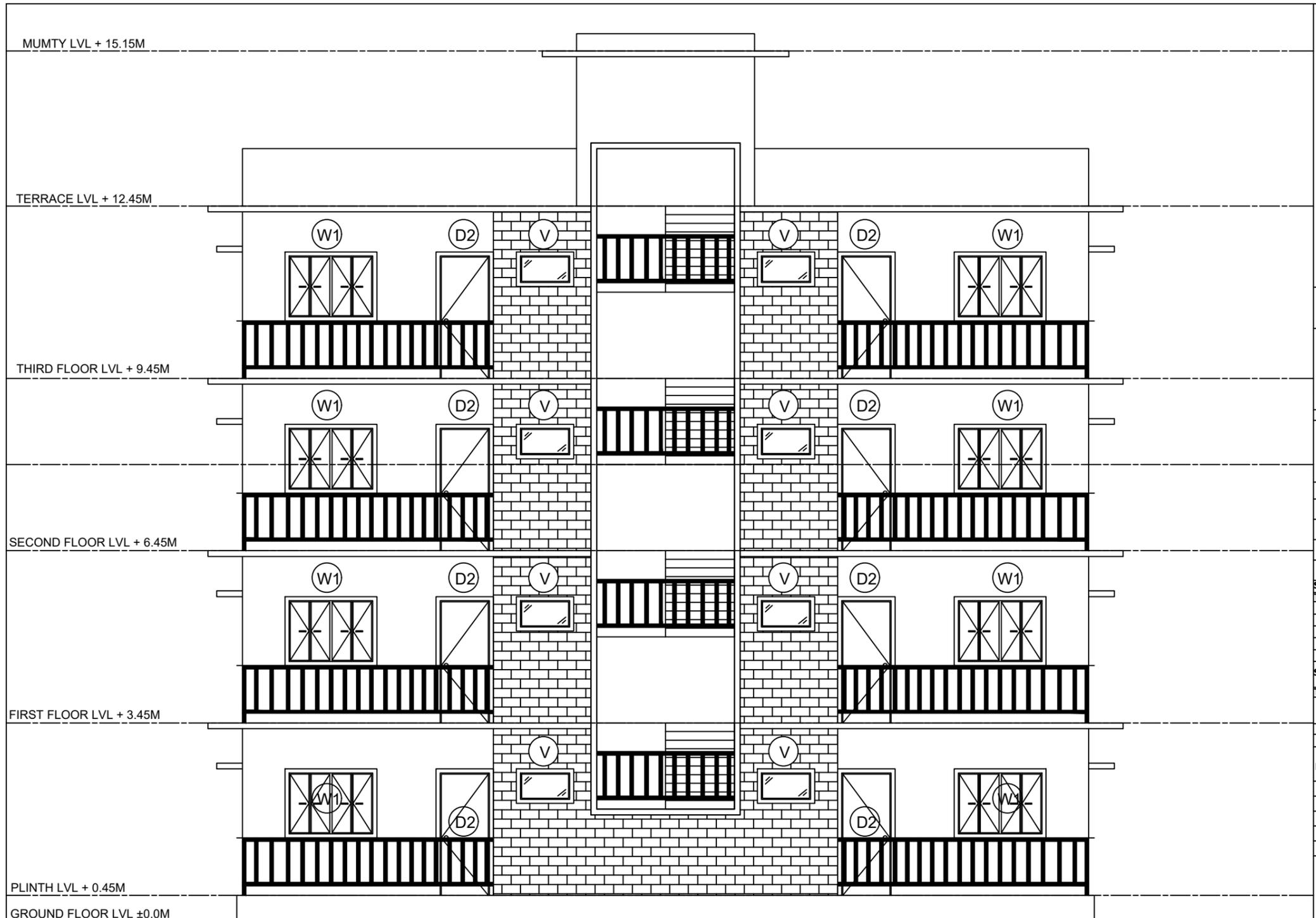
LOCATION	NONGPOH, MEGHALAYA
PLINTH AREA (inSQM)	GROUND FLOOR - 141.60 FIRST FLOOR - 141.60 SECOND FLOOR - 141.60 THIRD FLOOR - 141.60

DRAWING DETAILS

TITLE	ELEVATION B
DRAWN BY	HEW, GOM
CHECKED BY	HEW, GOM
DATE OF ISSUE	01.04.2024

SCHEDULE OF OPENINGS

DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM



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PROJECT TITLE
SCHOOL OF NURSING UPGRADATION

N


SITE DETAILS

LOCATION	NONGPOH, MEGHALAYA
PLINTH AREA (inSQM)	GROUND FLOOR - 141.60 FIRST FLOOR - 141.60 SECOND FLOOR - 141.60 THIRD FLOOR - 141.60

DRAWING DETAILS

TITLE	ELEVATION C
DRAWN BY	HEW, GOM
CHECKED BY	HEW, GOM
DATE OF ISSUE	01.04.2024

SCHEDULE OF OPENINGS

TYPE	W x H	SILL	TYPE & MATERIAL	QTY
W1	1.6 X 1.2	1.0	UPVC CASEMENT WITH GLASS	24
W2	1.2 X 1.2	1.0	UPVC CASEMENT WITH GLASS	8
W3	0.6 X 1.6	1.0	UPVC CASEMENT WITH GLASS	4
W4	2.0 X 1.6	1.0	UPVC CASEMENT WITH GLASS	2
V	1.0 X 0.6	1.6	UPVC TOP HUNG WITH GLASS	8

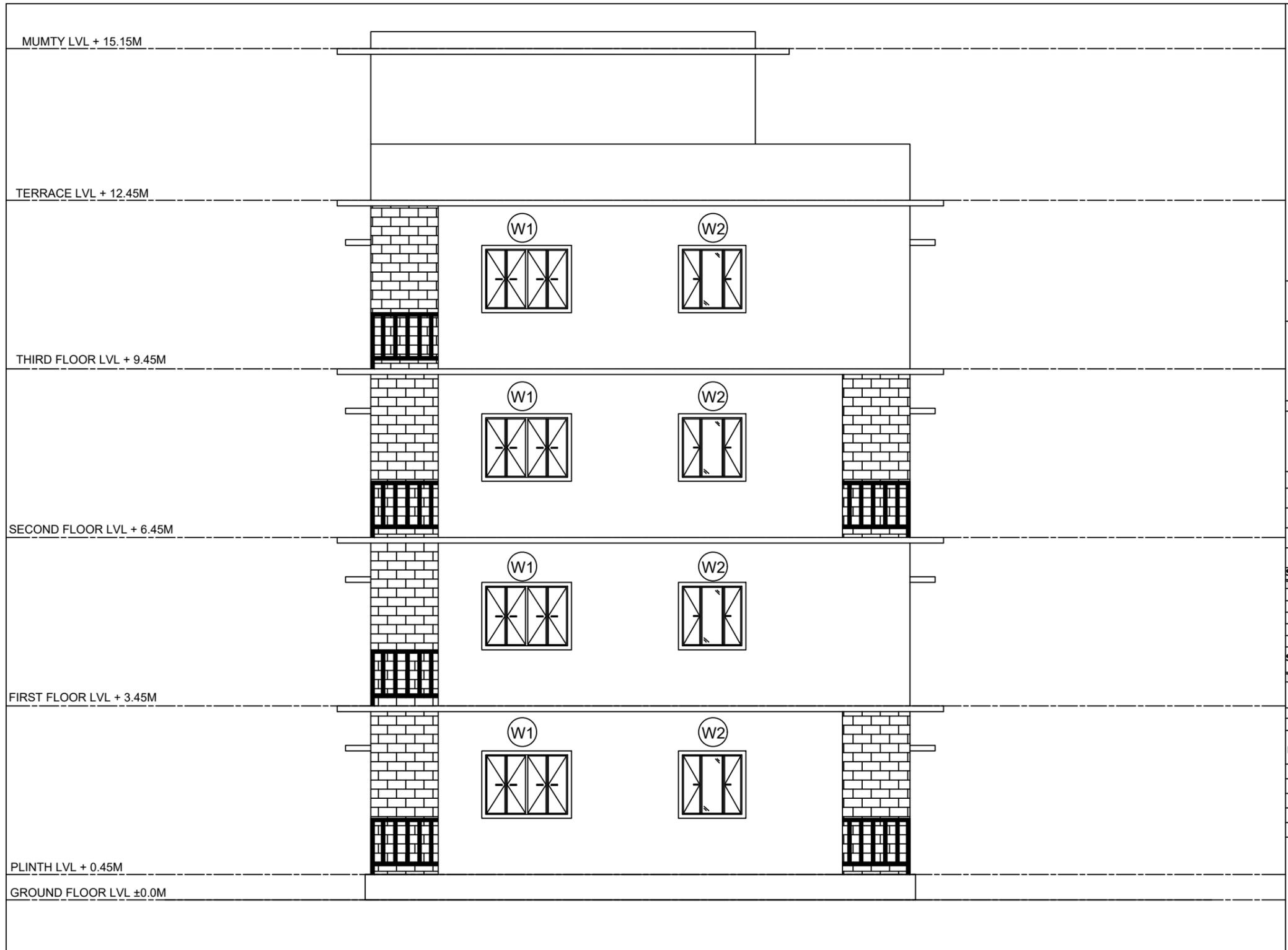
SCHEDULE OF DOORS

TYPE	W x H	TYPE & MATERIAL	QTY
D	1.2 X 2.1	UPVC SINGLE LEAF SWING PANEL DOOR WITH VIEWING GLASS	6
D1	1.0 X 2.1	UPVC SINGLE LEAF SWING PANEL DOOR	14
D2	0.8 X 2.1	UPVC SINGLE LEAF SWING PANEL DOOR	20

LEGENDS

a	Anti Skid Vitrified tiles.
b	15mm Thk Plaster.
c	250mm Skirting.
d	Washable wall paints.
e	Wall tiles upto 2.1m Ht.

DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM



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PROJECT TITLE

SCHOOL OF NURSING UPGRADATION

N


SITE DETAILS

LOCATION	NONGPOH, MEGHALAYA
PLINTH AREA (inSQM)	GROUND FLOOR - 141.60 FIRST FLOOR - 141.60 SECOND FLOOR - 141.60 THIRD FLOOR - 141.60

DRAWING DETAILS

TITLE	ELEVATION D
DRAWN BY	HEW, GOM
CHECKED BY	HEW, GOM
DATE OF ISSUE	01.04.2024

SCHEDULE OF OPENINGS

TYPE	W x H	SILL	TYPE & MATERIAL	QTY
W1	1.6 X 1.2	1.0	UPVC CASEMENT WITH GLASS	24
W2	1.2 X 1.2	1.0	UPVC CASEMENT WITH GLASS	8
W3	0.6 X 1.6	1.0	UPVC CASEMENT WITH GLASS	4
W4	2.0 X 1.6	1.0	UPVC CASEMENT WITH GLASS	2
V	1.0 X 0.6	1.6	UPVC TOP HUNG WITH GLASS	8

SCHEDULE OF DOORS

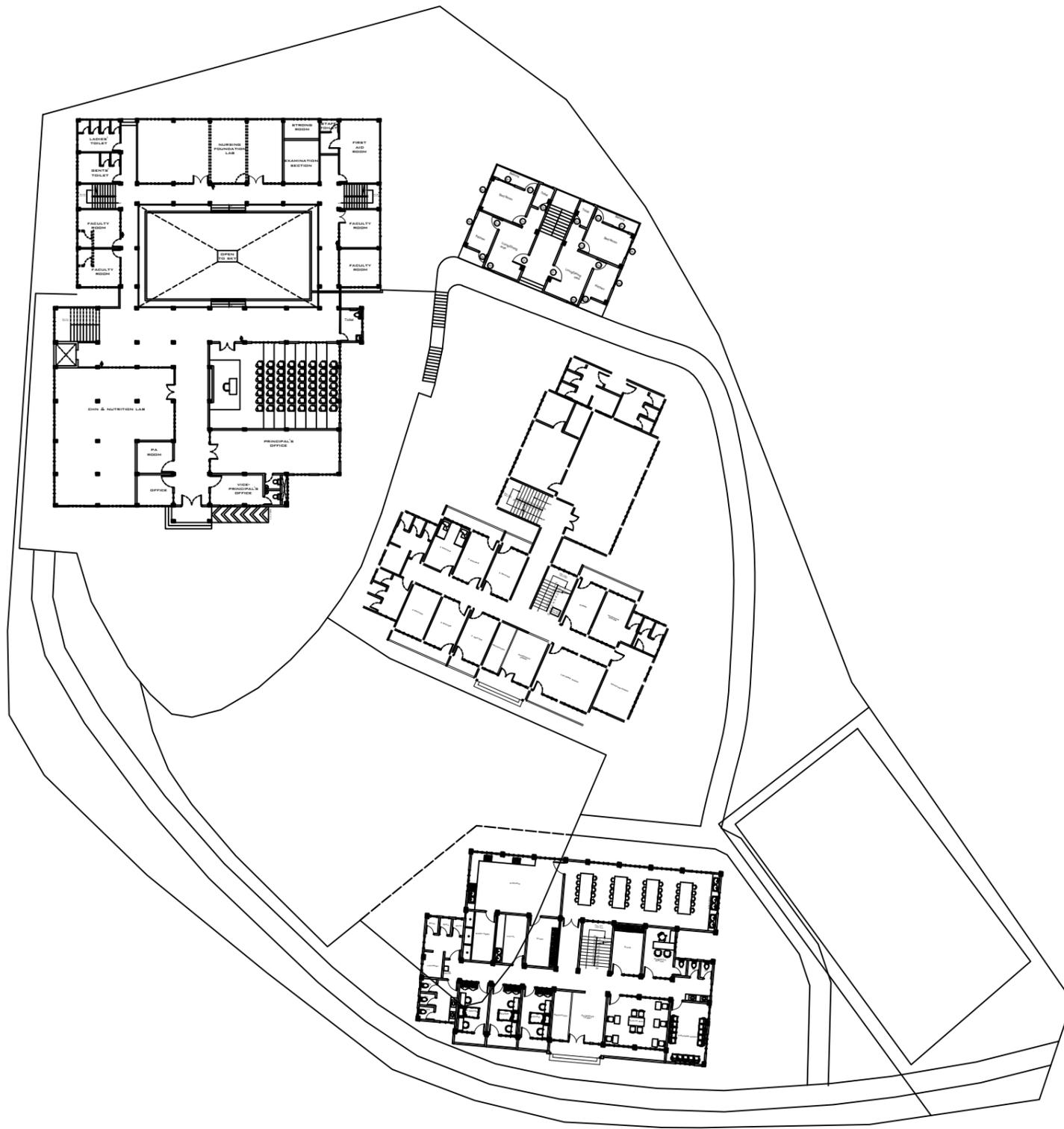
TYPE	W x H	TYPE & MATERIAL	QTY
D	1.2 X 2.1	UPVC SINGLE LEAF SWING PANEL DOOR WITH VIEWING GLASS	6
D1	1.0 X 2.1	UPVC SINGLE LEAF SWING PANEL DOOR	14
D2	0.8 X 2.1	UPVC SINGLE LEAF SWING PANEL DOOR	20

LEGENDS

a	Anti Skid Vitrified tiles.
b	15mm Thk Plaster.
c	250mm Skirting.
d	Washable wall paints.
e	Wall tiles upto 2.1m Ht.

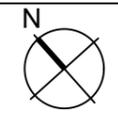
DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM

Site layout of different locations



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PROJECT TITLE
SCHOOL OF NURSING UPGRADATION



SITE DETAILS

LOCATION	NONGPOH, MEGHALAYA
PLINTH AREA (inSQM)	EXISTING AREA: GROUND FLOOR - 460.8 FIRST FLOOR - 460.8
	PROPOSED: GROUND FLOOR - 545 FIRST FLOOR - 545 SECOND FLOOR - 1005.8 THIRD FLOOR - 1005.8

DRAWING DETAILS

TITLE	SITE PLAN
DRAWN BY	HEW, GOM
CHECKED BY	HEW, GOM
DATE OF ISSUE	01.04.2024

SCHEDULE OF OPENINGS

TYPE	W x H	SILL	TYPE & MATERIAL	QTY
W1	2.6 X 1.2	1.0	UPVC WITH GLASS PANELS	22
W2	1.8 X 1.2	1.0	UPVC WITH GLASS PANELS	12
W3	1.45 X 1.2	1.0	UPVC WITH GLASS PANELS	6
W4	1.10 X 1.1	1.0	UPVC WITH GLASS PANELS	7
W5	0.45 X 2.10	1	UPVC WITH GLASS PANELS	3
W6	1.45 X 2.00	1	MS WITH GLASS PANELS	3
V1	1.10 X 0.62	2	UPVC WITH GLASS PANELS	1
V2	1.20 X 0.62	2	UPVC WITH GLASS PANELS	1

SCHEDULE OF DOORS

TYPE	W x H	TYPE & MATERIAL	QTY
MD	1.2 X 2.1	UPVC SINGLE LEAF SWING	33
D	2.0 X 2.1	UPVC DOUBLE LEAF SWING	18
D1	0.8 X 2.1	UPVC SINGLE LEAF SWING	39
D2	1.0 X 2.1	UPVC SINGLE LEAF SWING	23
D3	1.2 X 2.1	MS SINGLE LEAF SWING LINED WITH 2MM LEAD	1
D4	2.0 X 2.1	STAINLESS STEEL SINGLE LEAF SWING	1
D5	2.0 X 2.1	STAINLESS STEEL DOUBLE LEAF SWING	3

LEGENDS

a	Anti Skid Vitrified tiles.
b	15mm Thk Plaster.
c	250mm Skirting.
d	Washable wall paints.
e	Wall tiles upto 2.1m Ht.

DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM

SITE PLAN LAYOUT



NOTES

1. This drawing should not be used for any other purpose other than which it has been intended for.
2. The contents of this drawing (in parts or whole), should not be copied, duplicated or modified by manual or electronic or any other method. Violation of this will be treated as breach of normal contract terms and conditions.
3. The drawing should be read and not scaled. Any discrepancy in the drawing should be brought to the notice of the architect at the earliest.
4. All dimensions are in millimeter except where specified.
5. This drawing should be read in conjunction with all other relevant structural, electrical, plumbing and sanitary drawings.
6. This drawing supercedes all other drawing issued in this regard. If in doubt, consult the architect.
8. This drawing holds good for construction only after the client/ Project Proponent/ Contractor have obtained all necessary approvals and statutory clearances from concerned authorities. By following this drawing for execution or implementation the Foundation will not be held responsible for any violation of any rules and regulations in force with respect to obtaining the required permission.

PROJECT TITLE
SCHOOL OF NURSING UPGRADATION

SITE DETAILS

LOCATION	NONGSTOIN, MEGHALAYA
PLINTH AREA (inSQM)	GROUND FLOOR - 1310 FIRST FLOOR - 1158 SECOND FLOOR - 1020

DRAWING DETAILS

TITLE	CONTOUR SITE PLAN.
DRAWN BY	HEW, GOM
CHECKED BY	HEW, GOM
DATE OF ISSUE	01.04.2024

LEGENDS

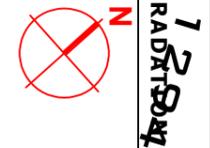
	EXISTING BUILDINGS.
	PROPOSED BUILDING.
	PROPOSED ROAD.
	EXISTING ROAD.
	BOUNDARY WALL.
	CONTOUR LINES.

DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY
RIMEKA D. RANEE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM

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PROJECT TITLE
SCHOOL OF NURSING UPGRADATION



SITE DETAILS	
LOCATION	WILLIAMNAGAR, MEGHALAYA
PLINTH AREA (msqm)	GROUND FLOOR - 1310 FIRST FLOOR - 1158 SECOND FLOOR - 1020

DRAWING DETAILS	
TITLE	SETTING PLAN.
DRAWN BY	HEW, GOM
CHECKED BY	HEW, GOM
DATE OF ISSUE	01.04.2024

LEGENDS	
	EXISTING BUILDINGS.
	PROPOSED BUILDING.
	PROPOSED ROAD.
	EXISTING ROAD.
	BOUNDARY WALL.
	CONTOUR LINES.



DRAWN BY	CHECKED BY	COUNTERSIGNED BY	APPROVED BY	APPROVED BY	APPROVED BY	APPROVED BY	
RIMEKA D. RANE HEALTH ARCHITECT, MHSSP	KYRSHANSKHEM DHAR HEC, NHM	R. WANNIANG EXECUTIVE ENGINEER, HEW	MEDICAL OFFICER	MEDICAL SUPERINTENDENT	DHS (MI)	DHS (MCH & FW)	RAMKUMAR S (IAS) MISSION DIRECTOR, NHM

Annexure - I**Area statement for Nongpoh, Nongstoin and Williamnagar School of Nursing (in sqm)**

Academic block (EXISTING & NEW)	
I. Existing infrastructure	
Ground floor	460.80 Sqm
First floor	460.80 Sqm
II. Proposed vertical extension	
Second floor	460.80 Sqm
Third floor	460.80 Sqm
III. Proposed new extension	
Ground floor	545.00 Sqm
First floor	545.00 Sqm
Second floor	545.00 Sqm
Third floor	545.00 Sqm
TOTAL (I+II+III)	4023.20 Sqm

Girls' Hostel Block (NEW)	
Ground floor	472.35 Sqm
First floor	336.43 Sqm
Second floor	361.41 Sqm
Third floor	361.41 Sqm
TOTAL	1531.60 Sqm

Staff Quarters (NEW)	
Ground floor	141.60 Sqm
First floor	141.60 Sqm
Second floor	141.60 Sqm
Third floor	141.60 Sqm
TOTAL	566.40 Sqm

Hostel Block (EXISTING)	
Ground floor	506.60 Sqm
First floor	381.45 Sqm
TOTAL	888.05 Sqm

Note :-

1. Currently there are only **2 (two)** building in every locations. Including the propose one's there will be a total of **4 (four)** buildings.
2. Since the construction of the building started around the same year, the construction in all the three location was completed in the same year **2020**. So, the current age of the buildings will be **4 (four) years** approx.
3. Location of each facility is as follows:-
GNM School of Nursing, Nongpoh - Pahamsyiem, Nongpoh, Ri-Bhoi District, Meghalaya 793102
GNM School of Nursing, Nongstoin - Mawkadiang, Nongstoin, West Khasi Hills, Meghalaya 793119
GNM School of Nursing, Williamnagar - Nokgil Awe, Williamnagar, East Garo Hills, Meghalaya- 794111

