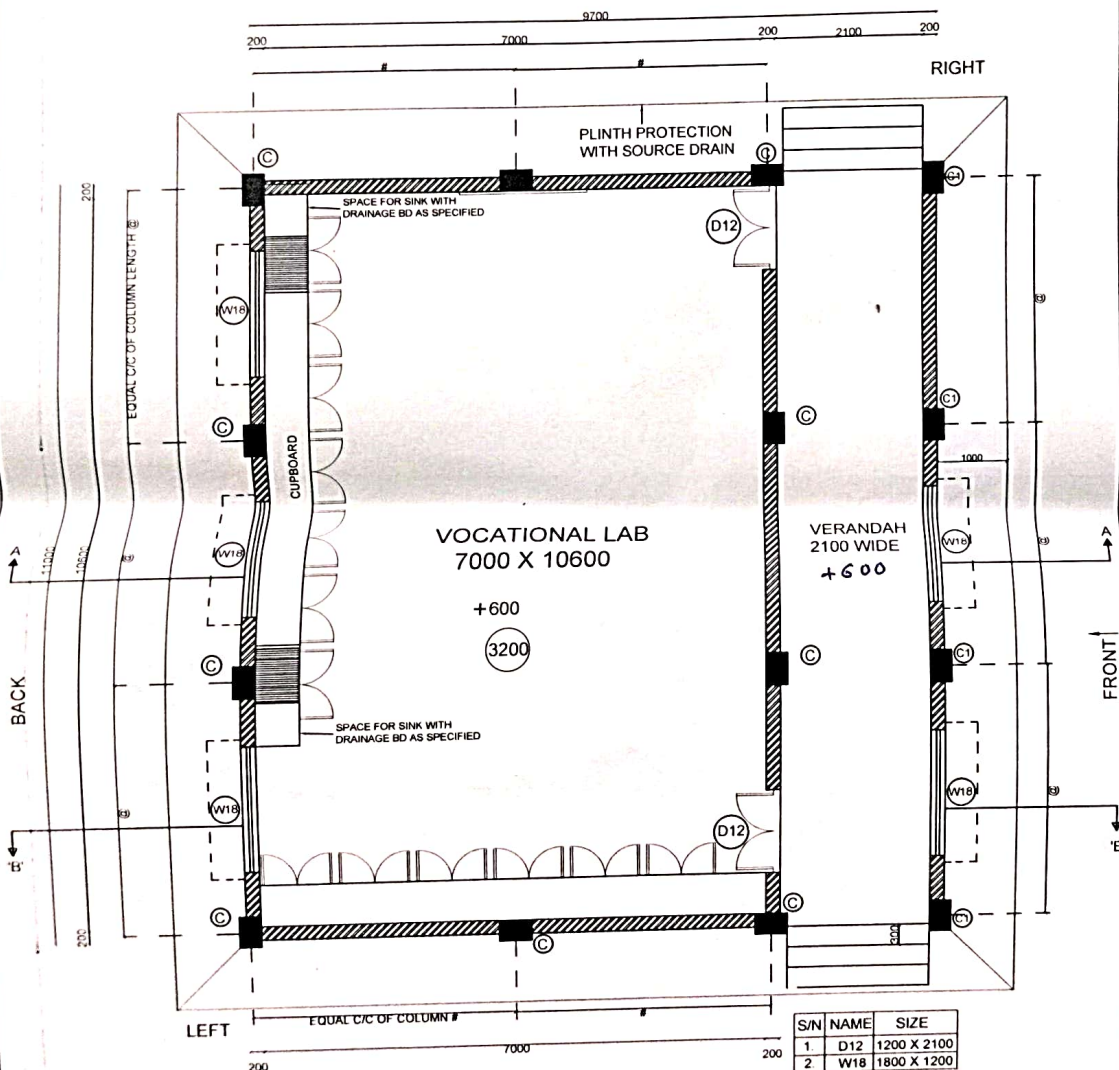


NOTES:-

1. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED.
2. FIGURED DIMENSION SHALL BE FOLLOWED
3. CONTRACTOR AND EXECUTIVES TO CHECK AND VERIFY ALL DIMENSIONS AND DETAILS BEFORE EXECUTION OF WORK IF ANY DISCREPANCY IS OBSERVED THE SAME SHALL BE REPORTED TO ACCEPTING OFFICER FOR CLARIFICATION/DECISION
4. SIZE OF COLUMN "C" AND "C1" AS PER STRUCTURAL DETAILS (TO BE PROVIDED BY CONTRACTOR)
5. W18 - 3 TRACK UPVC SLIDING WINDOW WITH DARK BLACK TINT 5 MM THICK GLASS AND S/S WIRE MESH AS SPECIFIED OVER GRANITE STONE.
6. D12:- WPC FRAME OF SIZE 65 X 125 MM WITH 35 MM THICK WPC SHUTTER (EACH DOOR LEAF, 100 MM S/S HINGE-4 NOS. FOR SHUTTER -150 MM AL HANDLE-2 NOS. AND FOR ONEPAIR SHUTTER DOOR 300 MM AL SDB) 200 MM AL BOLT 1 NOS. AL DOOR STOPPER - 1 NOS.
7. FRAME FI 50 X 3 OVER ALL WINDOWS GUARD BARS. GUARD BARS SHALL BE 12mm SQUARE BARS OF NOT MORE THAN 10X10 OPENING.

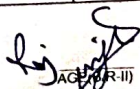
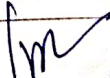


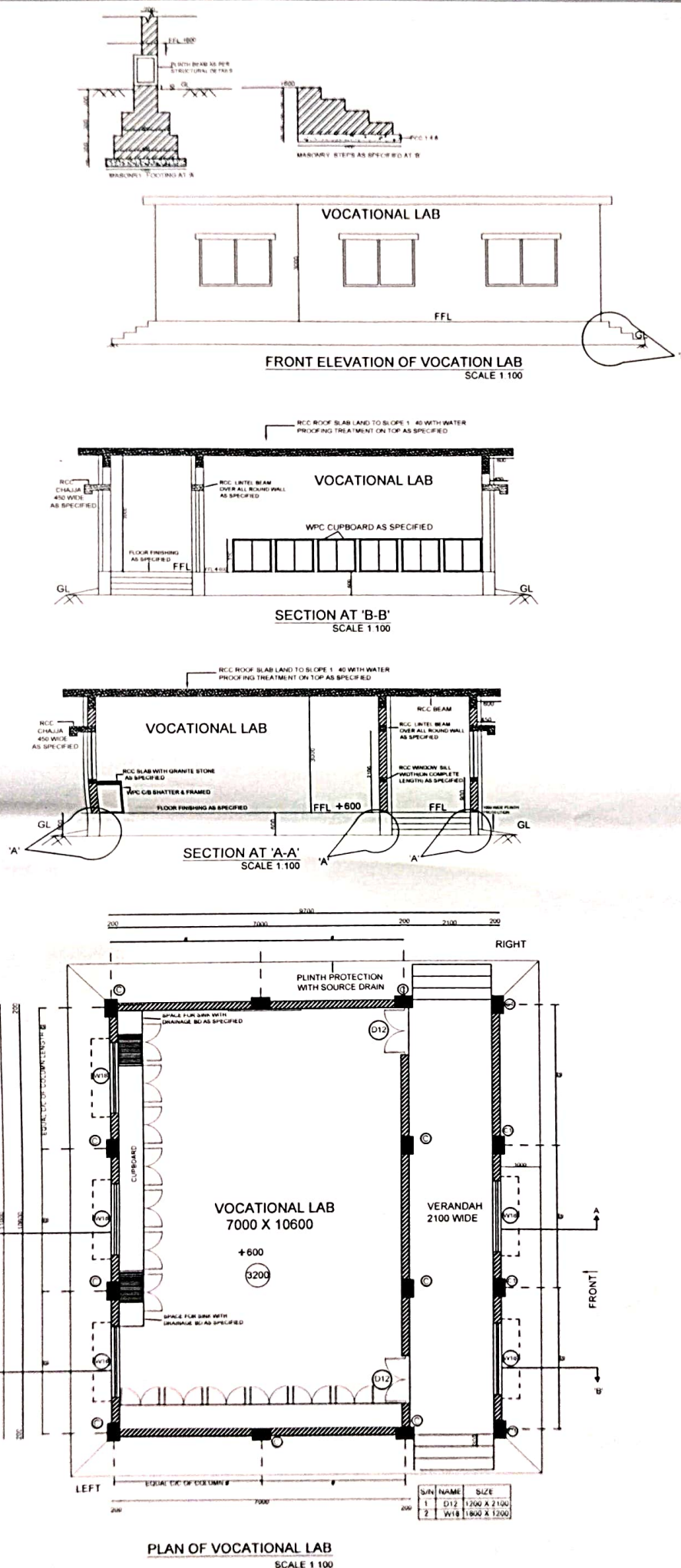
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REVISIONS

PROVN OF VOCATIONAL LAB
GROUND FLOOR PLAN

VOCATIONAL LAB

DATE	30-09-2024	GE(AF) SAMBRA	SHEET NO.1/3
DRN	NB SUB/ N SEKH		
TCD	—		
CKD	—		
SCALE	AS SHOWN	DRG NO. AT/GE(AF)/WD/01/2024	
 GE(AF) SAMBRA		 GE(AF) SAMBRA	

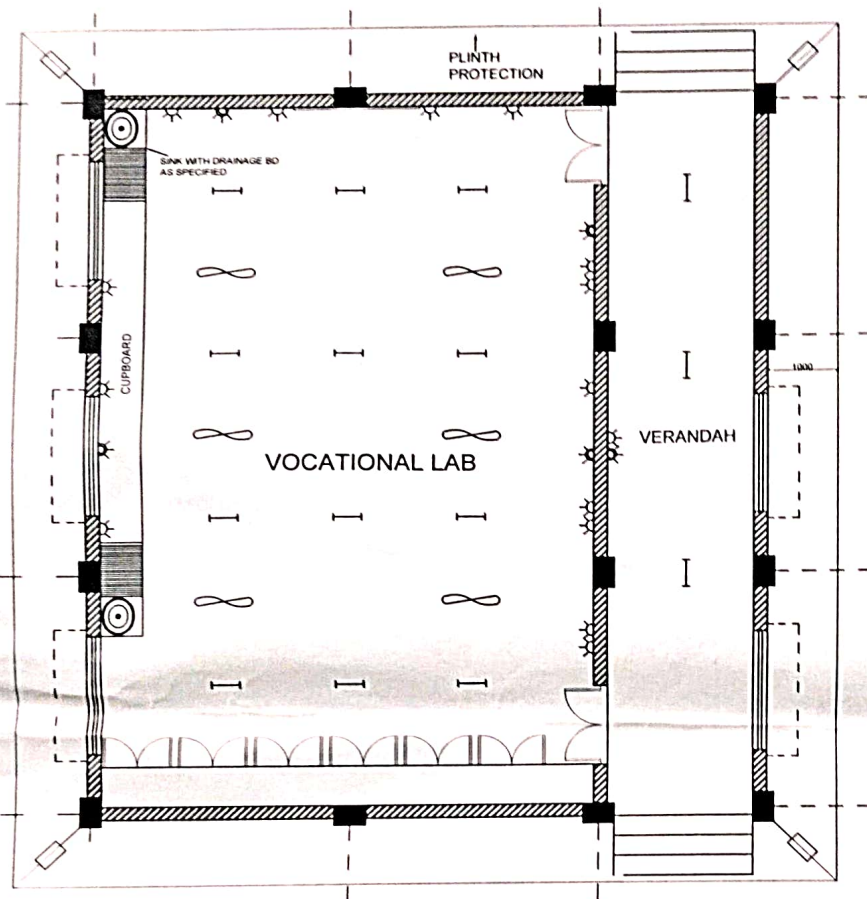


NOTES:-

- ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED
- FIGURED DIMENSION SHALL BE FOLLOWED
- CONTRACTOR AND EXECUTIVES TO CHECK AND VERIFY ALL DIMENSIONS AND DETAILS BEFORE EXECUTION OF WORK IF ANY DISCREPANCY IS OBSERVED THE SAME SHALL BE REPORTED TO ACCEPTING OFFICER FOR CLARIFICATION/DECISION
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- FRAME FI 50 X 3 OVER ALL WINDOWS

S/NO	DESCRIPTION	SING
REVISIONS		
PROVN OF VOCATIONAL LAB PLAN, FRONT ELEVATION AND SECTION		
VOCATIONAL LAB		
DATE	30-09-2024	GE(AF) SAMBRA
DRN	NB SUB/ N SEKH	
TCD	—	
CKD	—	
SCALE	AS SHOWN	DRG NO. TS/GE(AF)/WD/01/2024

SHEET
NO 2/3



PLAN OF VOCATIONAL LAB
SCALE 1:100

LEGEND	
	LED TA FITTING 1 X 20W(15 NOS)
	CEILING FAN 1200 MM(06 NOS)
	BUILDING SECURITY FITTING(04 NOS)
	5A SOCKET INDEPENDENT(15 NOS)
	15A SOCKET INDEPENDENT(05 NOS)

NOTES:-

- 1 ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED
- 2 FIGURED DIMENSION SHALL BE FOLLOWED
- 3 TENTATIVE LOCATION OF ALL INTERNAL FITTINGS & FIXTURES ARE INDICATED ON DRAWING HOWEVER THE SAME SHALL BE FINALIZED BY ENGR IN CHARGE AT THE TIME OF EXECUTION OF WORK
- 4 ALL DRAWINGS ARE TO BE READ IN CONJUNCTION WITH RELEVANT SCHEDULES & PS OF THE CONTRACT AGREEMENT & EXECUTED ACCORDING
- 5 NUMBER OF ELECTRICAL FITTINGS & FIXTURES, HAS BEEN WORKED OUT AND INDICATED BASED ON AUTHORIZED SCALES & NO MAJOR DEVIATION SHALL BE PERMITTED WITHOUT PRIOR APPROVAL OF COMPETENT AUTHORITY
- 5 FAN BOX OF MILD STEEL HEAVY DUTY (MIN 16 MM Ø PLIN BAR) AND TO BE PROVIDED WITHOUT ANY EXTRA COST.

S/NO	DESCRIPTION	SING
REVISIONS		
PROVN OF VOCATIONAL LAB GROUND FLOOR PLAN		
E/M PLAN		
VOCATIONAL LAB		
DATE	30-09-2024	GE(AF) SAMBRA
DRN	NB SUB/ N.SEKH	
TCD	—	
CKD	—	
SCALE	AS SHOWN	DRG NO. ATS/GE(AF)/WD/01/2024
 AGC(E/M)		 GE(AF) SAMBRA

SHEET
NO 3/3