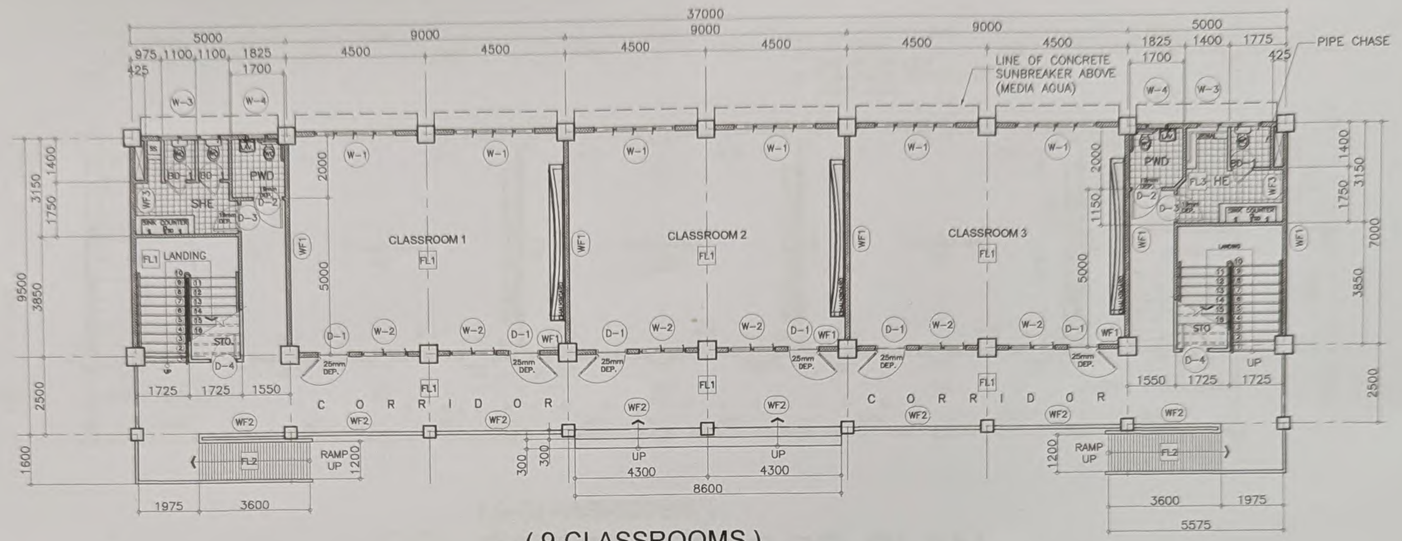
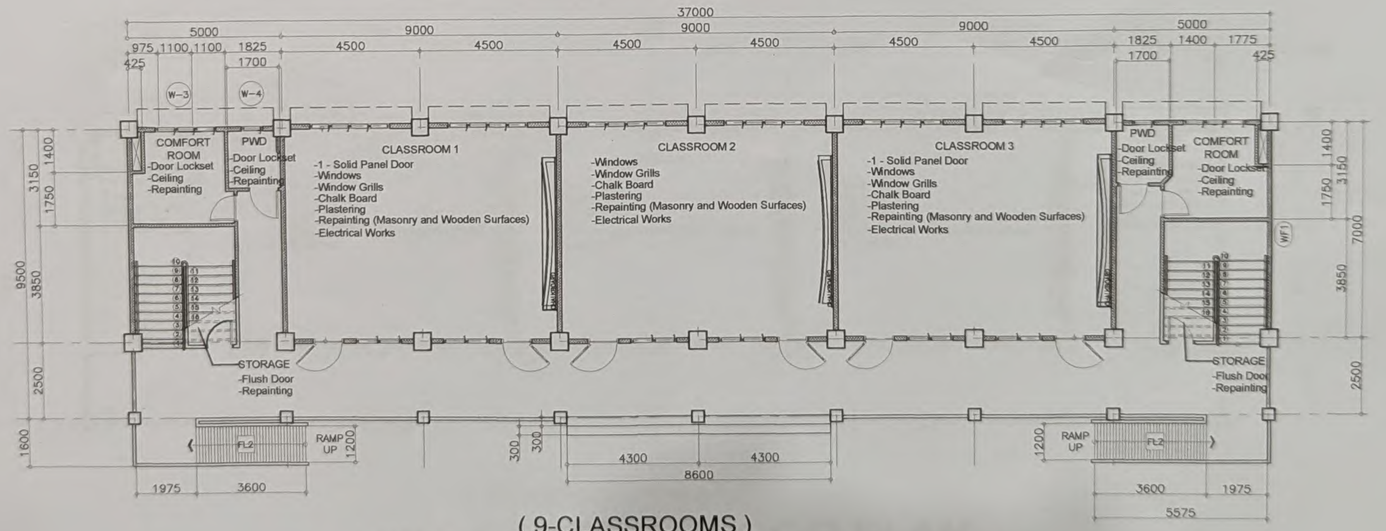


(9-CLASSROOMS)

1A / A-1 GROUND FLOOR PLAN

SCALE 1:200 M.

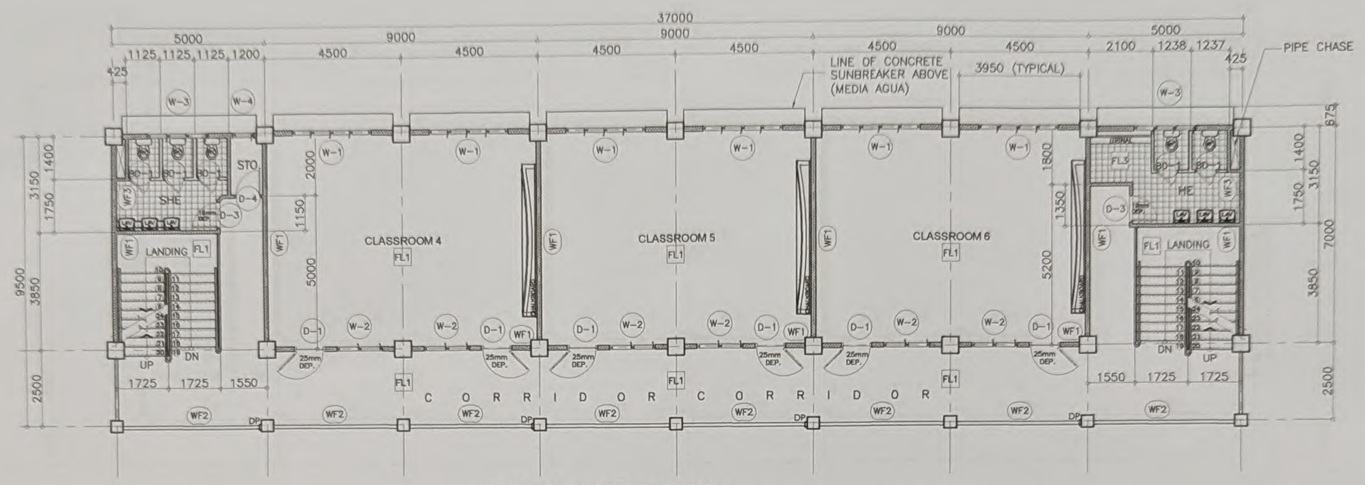


(9-CLASSROOMS)

1B / A-1 GROUND FLOOR PLAN

SCALE 1:200 M.

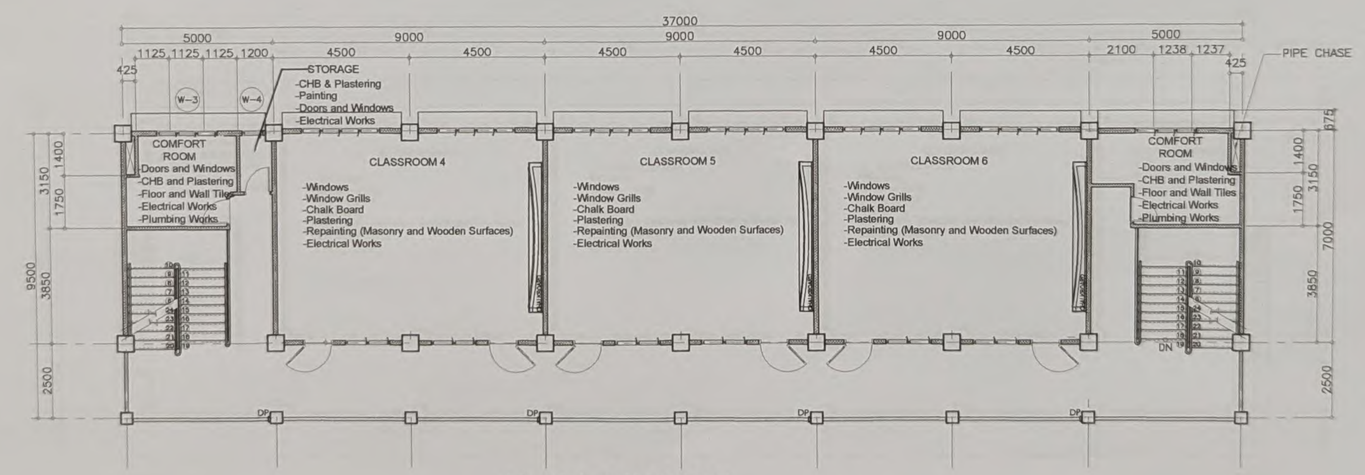
DepED DEPARTMENT OF EDUCATION	REPUBLIC OF THE PHILIPPINES DEPARTMENT OF EDUCATION EL SALVADOR CITY ZONE 3, POBLACION, EL SALVADOR CITY	PREPARED BY: ENGR. VICENTE V. FERNANDEZ III *TA-III*	PROJECT TITLE: PROPOSED REPAIR OF CLASSROOMS *HINIGDAAN NHS, EL SALVADOR CITY*	RECOMMENDING APPROVAL: ROLLY B. LABIS *CHIEF, SGOD*	APPROVED BY: RANDOLPH B. TORTOLA *SCHOOLS DIVISION SUPERINTENDENT*	SHEET NO: 1



(9-CLASSROOMS)

2A / A-2 SECOND FLOOR PLAN

SCALE 1:200 M.



(9-CLASSROOMS)

2B / A-2 SECOND FLOOR PLAN

SCALE 1:200 M.

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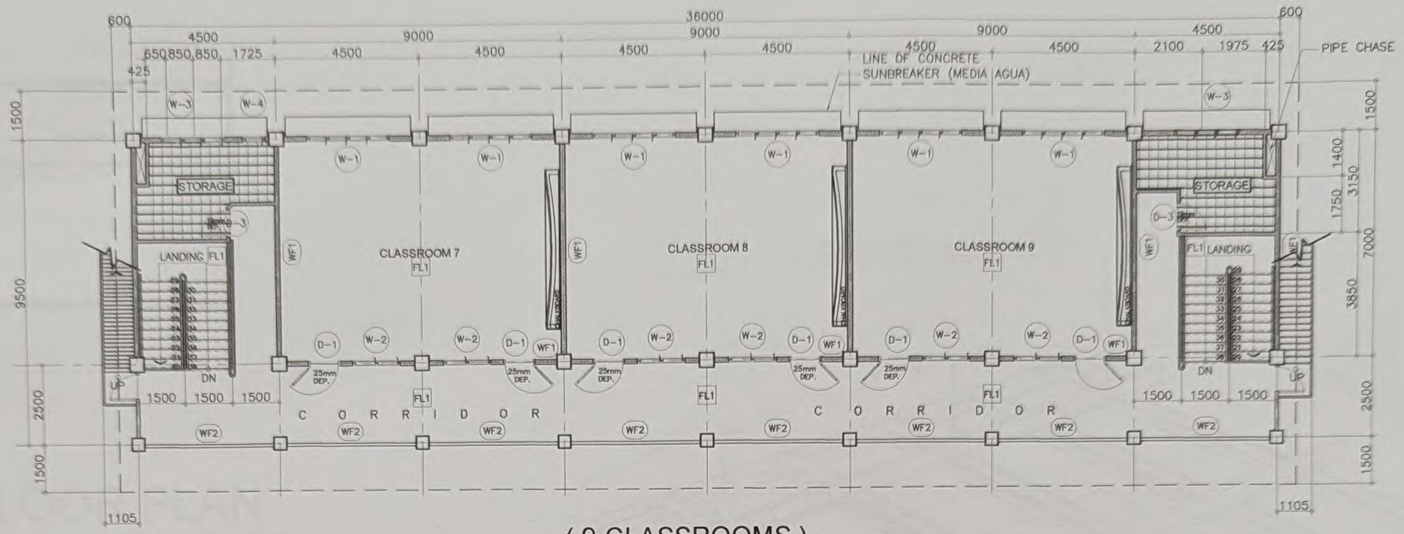
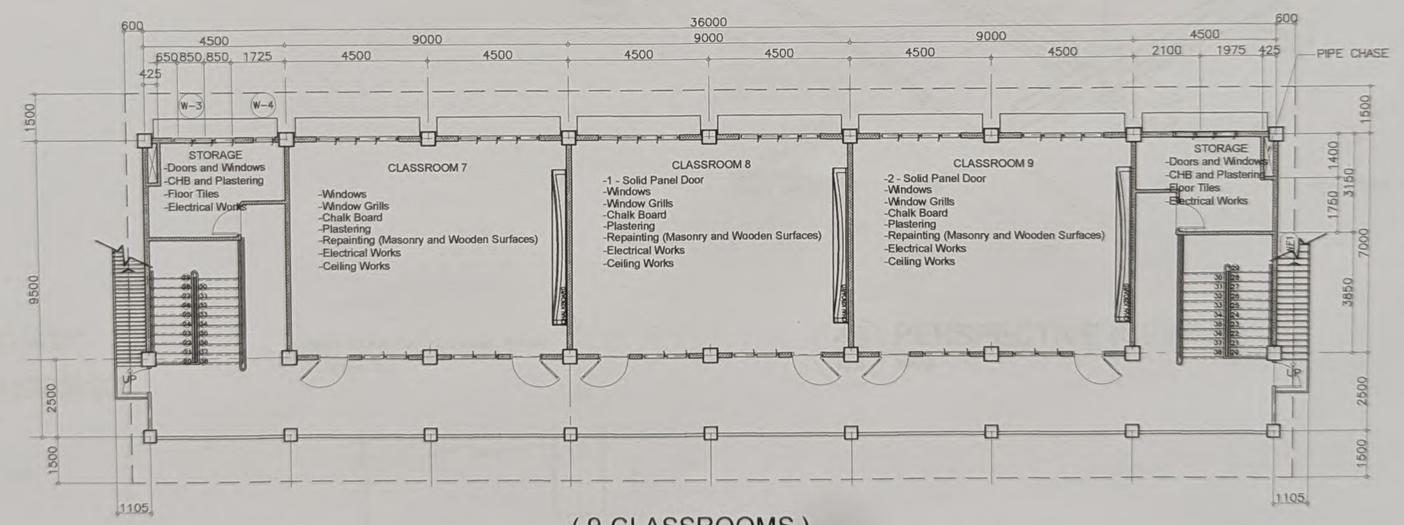


(9-CLASSROOMS)

3A / A-3 THIRD FLOOR PLAN

SCALE 1:200 M.



(9-CLASSROOMS)

3B / A-3 THIRD FLOOR PLAN

SCALE 1:200 M.

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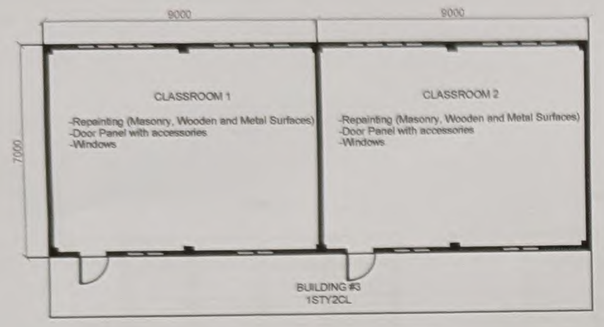
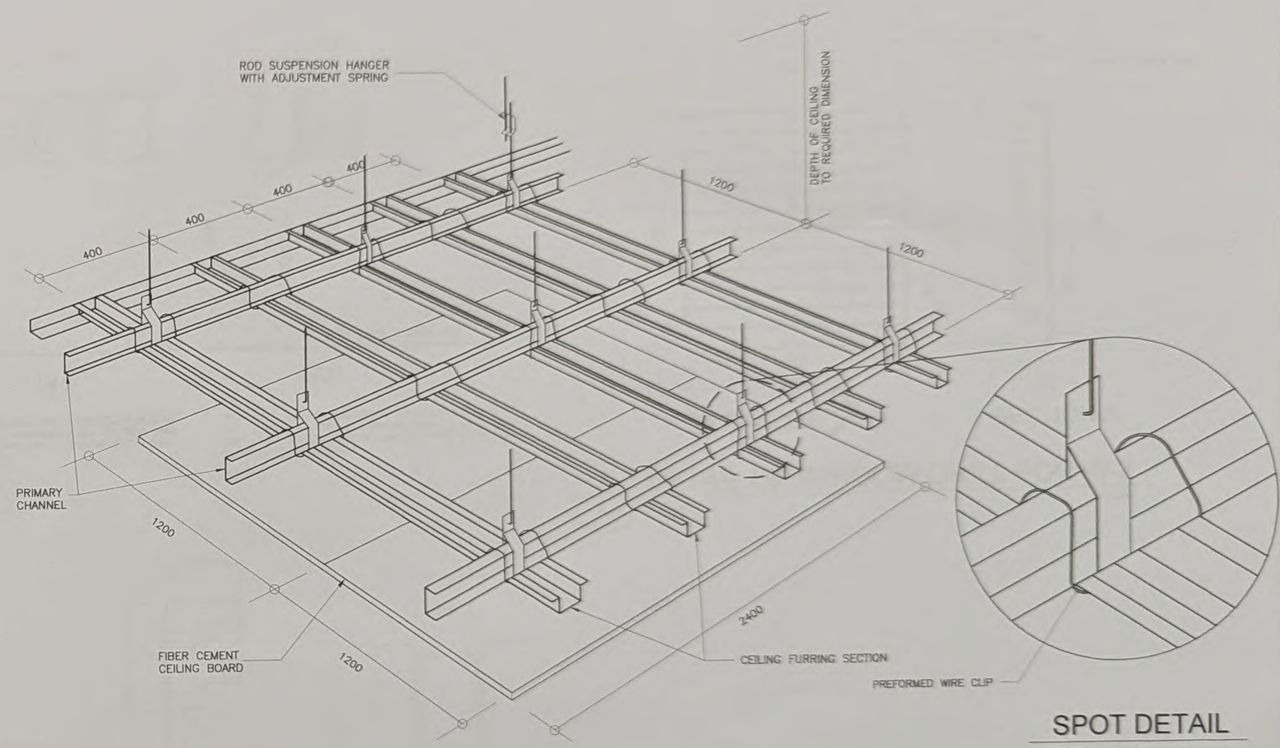


(2-CLASSROOMS)

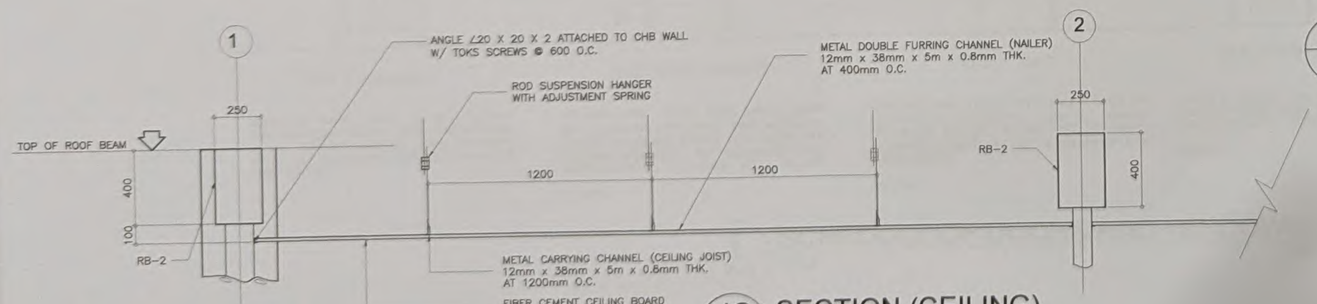
4A / A-4 GROUND FLOOR PLAN

SCALE 1:120 M.



SPOT DETAIL

SCALE NOT TO



4C / A-4 SECTION (CEILING)

SCALE 1:15 M

4B / A-4 PERSPECTIVE (CEILING)

SCALE NOT SCALE

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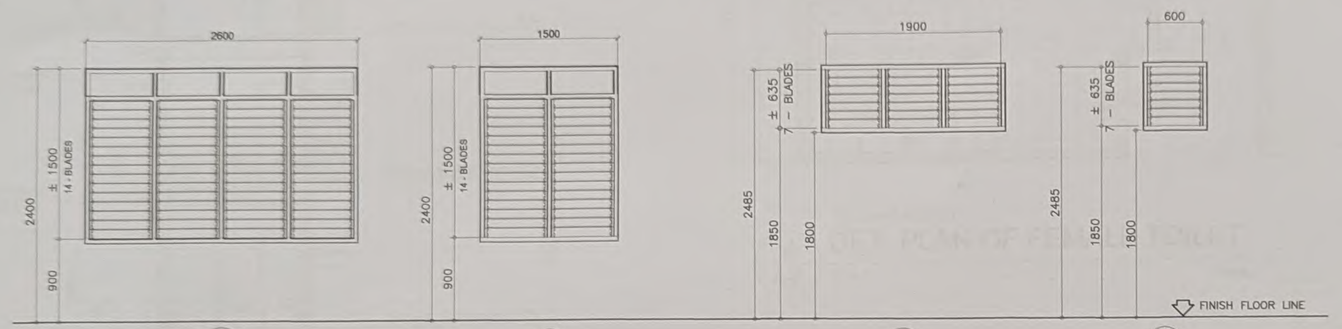


W-1

5mm THICK JALOUSIE WINDOWS WITH CLEAR GLASS BLADES ON STANDARD JALOUPLUS CASING AND 50 X 150 STEEL JAMB COMPLETE WITH HARDWARE AND ACCESSORIES WITH 12mm SQ. BARS SECURITY GRILLS

22 - SETS

W-2

5mm THICK JALOUSIE WINDOWS WITH CLEAR GLASS BLADES ON STANDARD JALOUPLUS CASING AND 50 X 150 STEEL JAMB COMPLETE WITH HARDWARE AND ACCESSORIES WITH 12mm SQ. BARS SECURITY GRILLS

22 - SETS

W-3

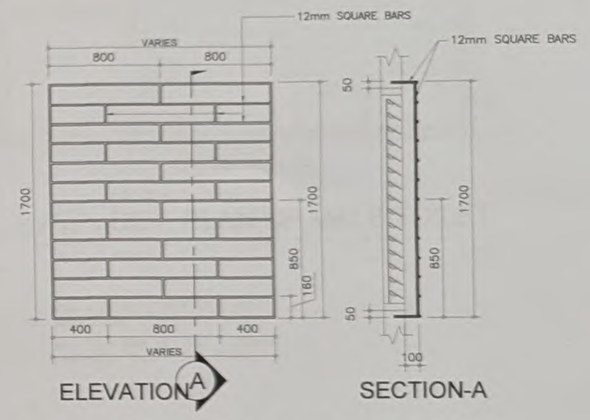
5mm THICK JALOUSIE WINDOWS WITH CLEAR GLASS BLADES ON STANDARD JALOUPLUS CASING AND 50 X 150 STEEL JAMB COMPLETE WITH HARDWARE AND ACCESSORIES WITH 12mm SQ. BARS SECURITY GRILLS

6 - SETS

W-4

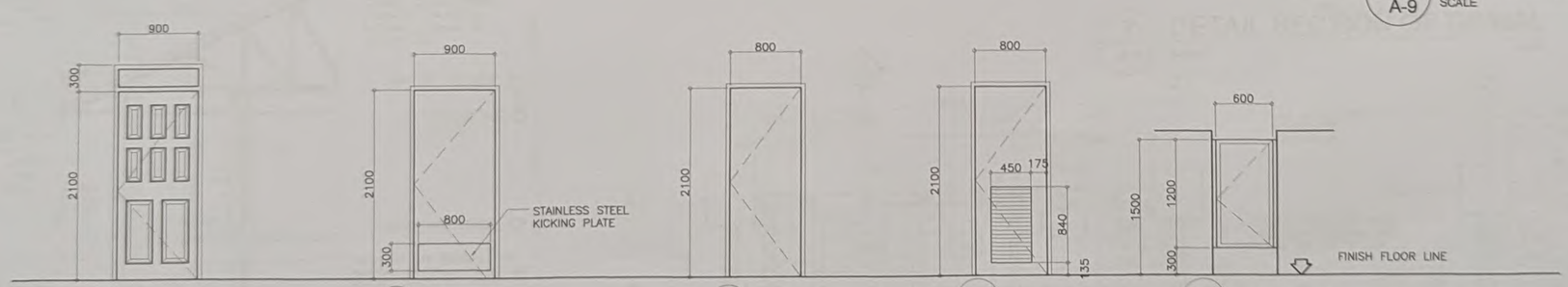
5mm THICK JALOUSIE WINDOWS WITH CLEAR GLASS BLADES ON STANDARD JALOUPLUS CASING AND 50 X 150 STEEL JAMB COMPLETE WITH HARDWARE AND ACCESSORIES WITH 12mm SQ. BARS SECURITY GRILLS

3 - SETS



8 / A-9 DETAIL OF WINDOW GRILL FOR W-2

SCALE 1:20 M.



D-1 CLASSROOM

MAHOGANY PANEL DOOR ON 50 x 150mm THK. MAHOGANY JAMB WITH FIXED CLEAR GLASS TRANSOM COMPLETE WITH HARDWARE AND ACCESSORIES CYLINDER TYPE LOCKSET

30–SETS

D-2 TOILET (DISABLED)

HOLLOW CORE FLUSH TYPE SWING DOOR ON 50x150mm CONCRETE JAMB w/MARINE PLYWOOD FACING INSIDE AND ORDINARY OUTSIDE COMPLETE W/ HARDWARE AND ACCESSORIES PROVIDE KICK PLATE

2–SETS

D-3 TOILET

HOLLOW CORE FLUSH TYPE SWING DOOR ON 50x100mm CONCRETE JAMB W/ MARINE PLYWOOD FACING INSIDE AND ORDINARY OUTSIDE COMPLETE W/ HARDWARE AND ACCESSORIES

6–SETS

D-4 STORAGE

LOUVER DOOR ON 50X100 MAHOGANY DOOR JAMB COMPLETE WITH HARDWARE ACCESSORIES

4–SETS

BD-1 TOILET (CUBICLE)

BAR DOOR ON 50X100 HOLLOW CORE FLUSH TYPE DOOR JAMB COMPLETE WITH HARDWARE ACCESSORIES

13–SETS

1 / A-5 SCHEDULE OF DOORS AND WINDOWS

SCALE 1:30 M.

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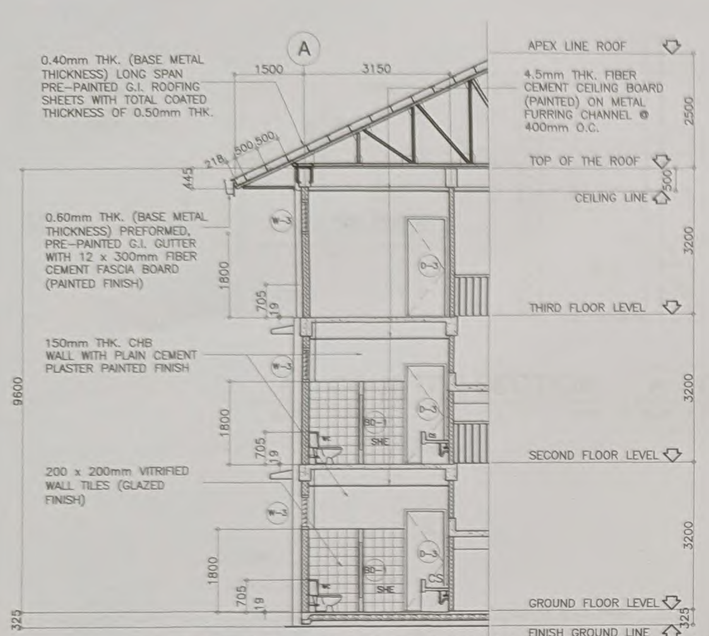
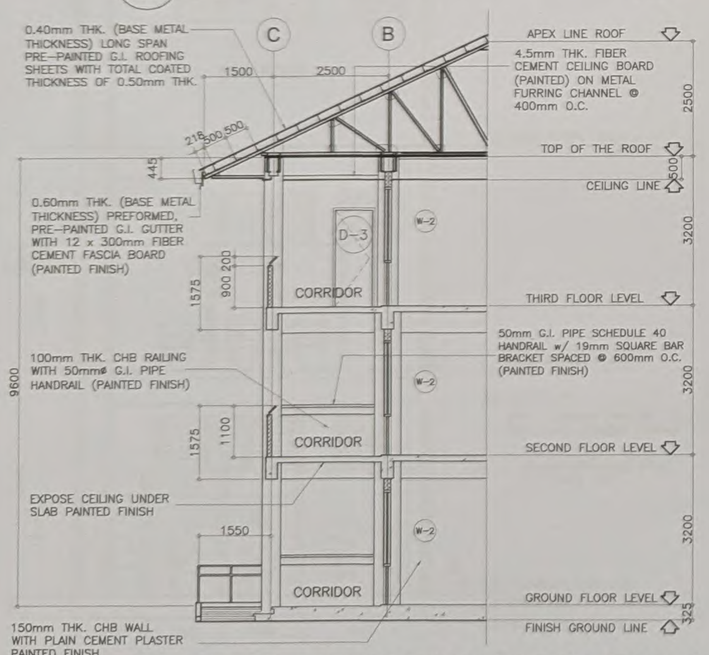


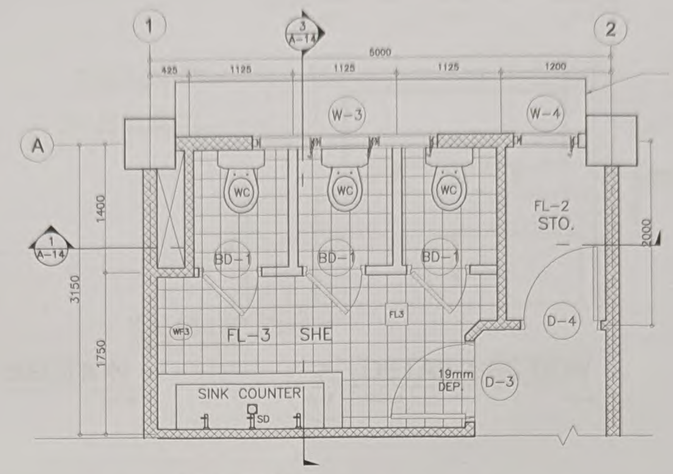
2 A-6 **DETAIL BAY SECTION (ALONG TOILETS)**

SCALE 1:60 M.



1 A-6 **DETAIL BAY SECTION (ALONG CORRIDOR)**

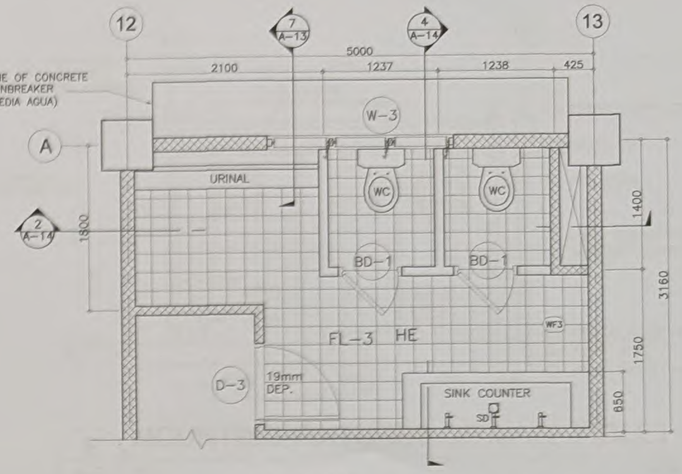
SCALE 1:60 M.



(SECOND FLOOR)

4 A-6 **DET. PLAN OF FEMALE TOILET**

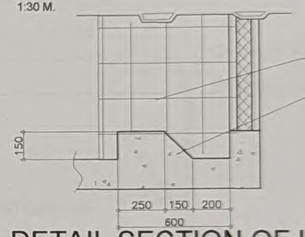
SCALE 1:30 M.



(SECOND FLOOR)

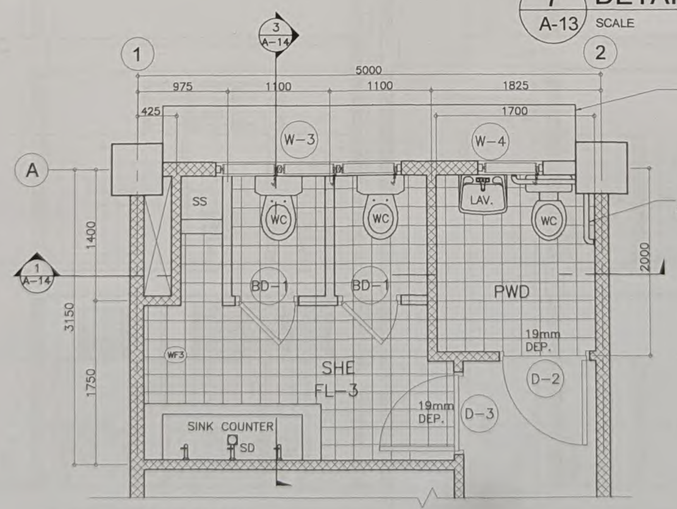
6 A-6 **DET. PLAN OF MALE TOILET**

SCALE 1:30 M.



7 A-13 **DETAIL SECTION OF URINAL**

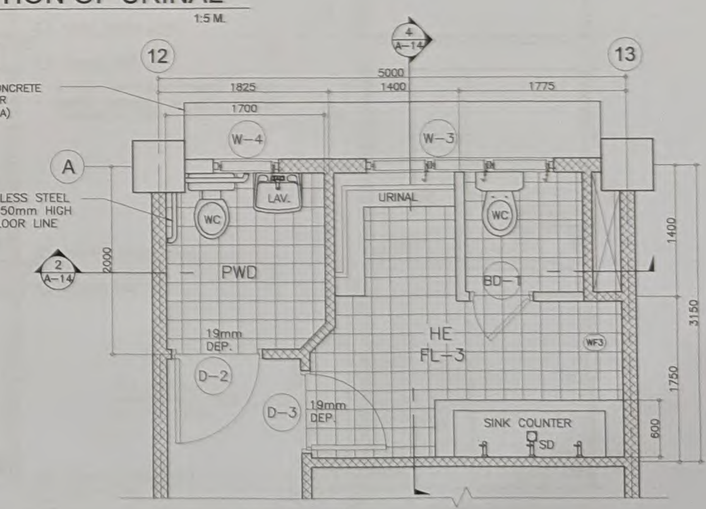
SCALE 1:5 M.



(GROUND FLOOR)

3 A-6 **DET. PLAN OF FEMALE TOILET**

SCALE 1:30 M.



(GROUND FLOOR)

5 A-6 **DET. PLAN OF MALE TOILET**

SCALE 1:30 M.

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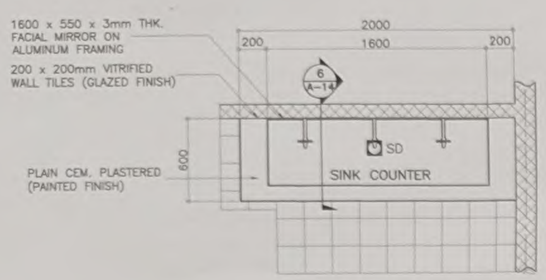
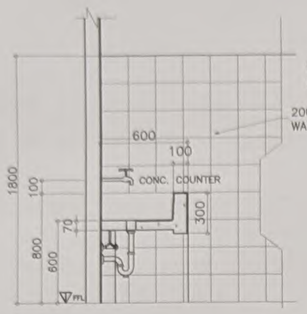
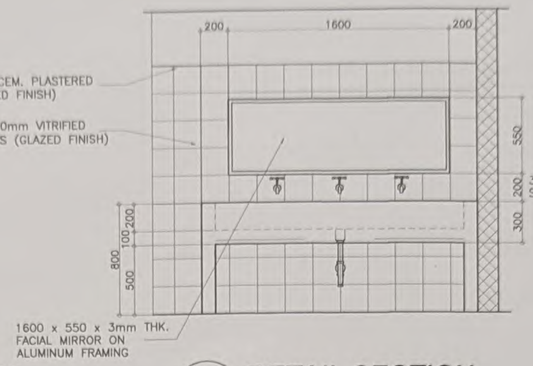


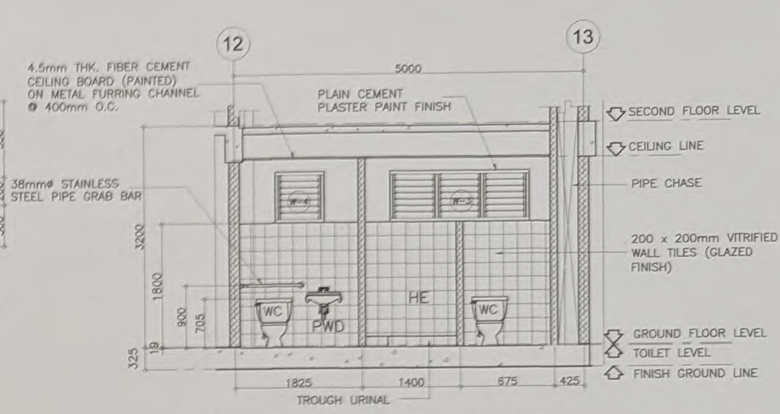
5 A-7 COUNTER SECTION
SCALE 1:20 M.



6 A-7 DETAIL SECTION
SCALE 1:20 M.

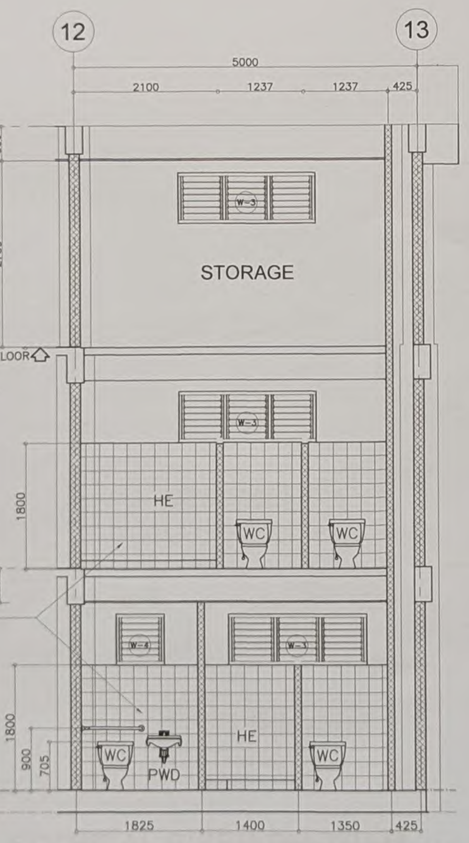


7 A-7 DETAIL SECTION
SCALE 1:20 M.

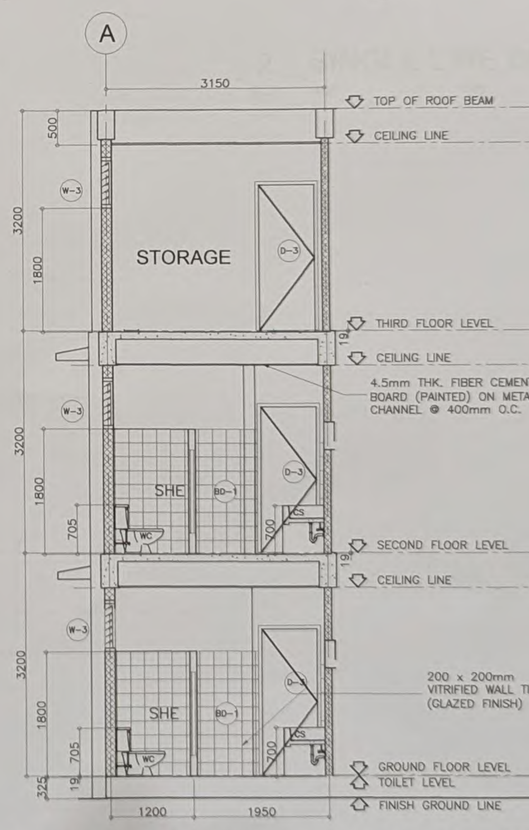


8 A-7 MOUNTING FIXTURES OF MALE TIOLET
SCALE 1:40 M.

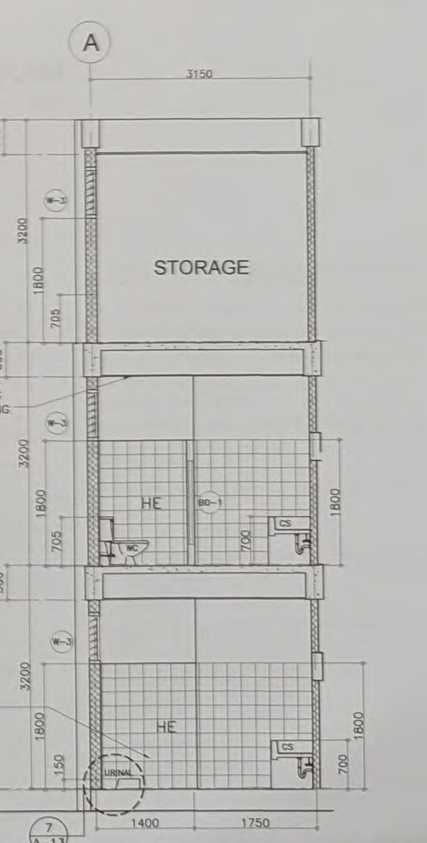
1 A-7 DET. SECTION OF FEMALE TOILETS
SCALE 1:40 M.



2 A-7 DET. SECTION OF MALE TOILETS
SCALE 1:40 M.



3 A-7 DET. SECTION OF FEMALE TOILETS
SCALE 1:40 M.



4 A-7 DET. SECTION OF MALE TOILETS
SCALE 1:40 M.

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GENERAL NOTES :

1. ALL ELECTRICAL WORKS SHALL COMPLY WITH THESE PLANS AND SPECIFICATIONS THE APPLICABLE PROVISIONS OF THE LATEST EDITION OF THE PHILIPPINE ELECTRICAL CODE (PEC), THE RULES AND REGULATIONS OF THE LOCAL ENFORCING AUTHORITY AND THE REQUIREMENTS OF THE LOCAL POWER COMPANY.

2. THE ELECTRICAL SERVICE POWER SHALL BE 3-PHASE, 4-WIRE, 230V AC, 60Hz

3. WIRING METHOD SHALL BE AS FOLLOWS:
   RIGID STEEL CONDUIT OR POLYVINYL CHLORIDE CONDUIT SCHEDULE 40 SHALL BE USED AS SPECIFIED IN THE PLAN.

4. ALL WIRES SHALL BE COPPER AND THERMOPLASTIC INSULATED TYPE "THHN" UNLESS OTHERWISE INDICATED IN THE PLAN. THE MINIMUM SIZE WIRE FOR POWER AND LIGHTING CIRCUIT HOMERUNS SHALL BE 3.5mm² AND INSULATED FOR 600VOLTS. LIKE WISE, ALL CONDUCTORS SHALL BE COLOR-CODED. SMALLEST RACEWAY SHALL BE 15mmØ (NOMINAL)

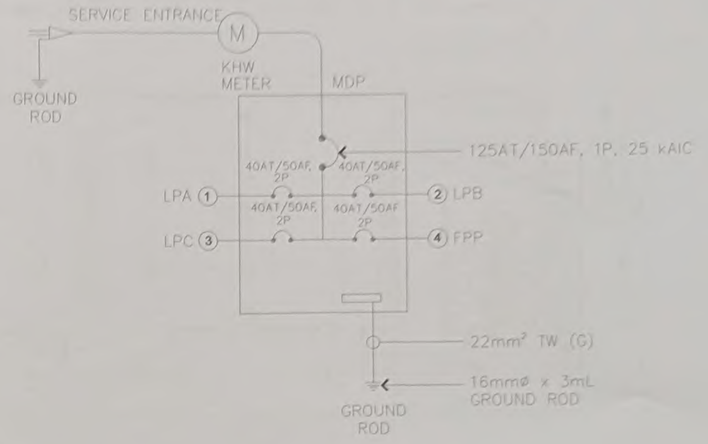
5. ALL OUTLET BOXES SHALL BE GALVANIZED GAGE NO. 16 DEEP TYPE

6. ALL MATERIALS TO BE USED SHALL BE BRAND NEW AND APPROVED FOR THE PARTICULAR LOCATION AND USAGE

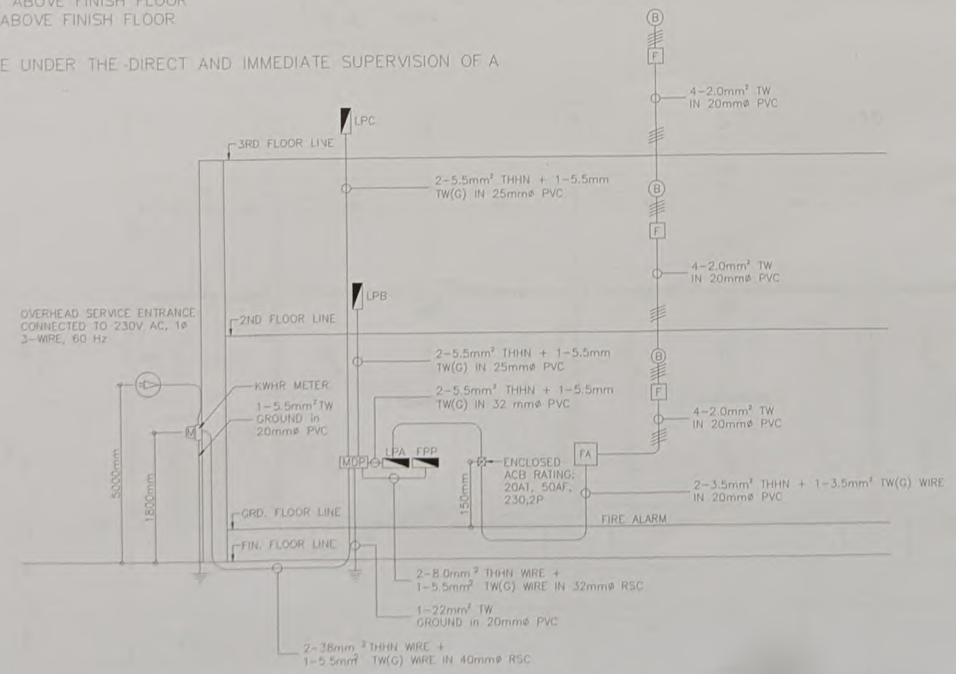
7. EQUIPMENT GROUNDING SYSTEM SHALL BE PROVIDED TO THE ELECTRICAL SYSTEM AS PER PHILIPPINE ELECTRICAL CODE REQUIREMENT.

8. MOUNTING HEIGHT OF WIRING DEVICES SHALL BE AS FOLLOWS:
   a. LIGHT SWITCH – 1.20M ABOVE FINISH FLOOR
   b. CONVENIENCE OUTLET – 0.3M ABOVE FINISH FLOOR

9. ALL ELECTRICAL WORKS SHALL BE DONE UNDER THE DIRECT AND IMMEDIATE SUPERVISION OF A DULY REGISTERED ELECTRICAL ENGINEER



2 E-1 SINGLE LINE DIAGRAM
NOT TO SCALE



1 E-1 ELECTRICAL RISER DIAGRAM
NOT TO SCALE

LEGEND:

SYMBOL	DESCRIPTION
	1-18 WATTS COMPACT FLUORESCENT LAMP WITH MEDIUM BASE, KEYLESS TYPE PORCELAIN RECEPTACLE
	1 x 36 WATTS FLUORESCENT LIGHTING FIXTURE, BOX TYPE
	2 x 36 WATTS FLUORESCENT LIGHTING FIXTURE, BOX TYPE WITH
	2 x 36 WATTS FLUORESCENT LIGHTING FIXTURE, BOX TYPE
WF	WALL FAN OUTLET
S	SINGLE POLE WALL SWITCH
S2	DUPLEX SWITCH, 2 SINGLE POLE SWITCHES ON ONE SWITCH PLATE
S3W	THREE WAY WALL SWITCH
-2S3W-	2 THREE WAY WALL SWITCHES ON ONE SWITCH PLATE
Sfc	FAN CONTROL SWITCH
	RACEWAY CONDUIT CONCEALED IN CEILING
	RACEWAY CONDUIT CONCEALED UNDER FLOOR
	PANELBOARD, MARKED AS "LP"
	CKT. BREAKER, RATING AS INDICATED
	DUPLEX CONVENIENCE OUTLET, GROUNDING TYPE 15 AMPS, 240 VOLT
WP	WEATHERPROOF DUPLEX CONVENIENCE OUTLET, GROUNDING TYPE,15 AMPS, 240 VOLT
LP	CIRCUIT HOMERUN
FA	FIRE ALARM CONTROL PANEL
F	FIRE ALARM STATION OUTLET
B	FIRE ALARM BELL
M	SERVICE METER
	SERVICE ENTRANCE
MDP	MAIN DISTRIBUTION PANELBOARD

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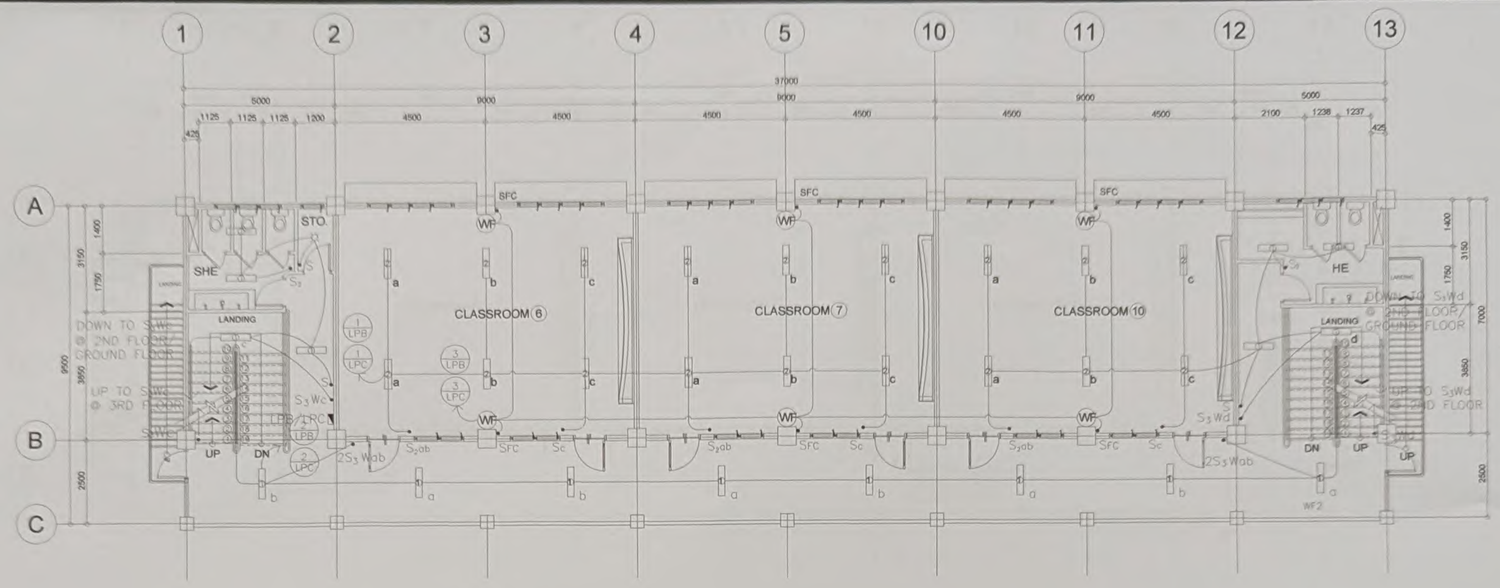
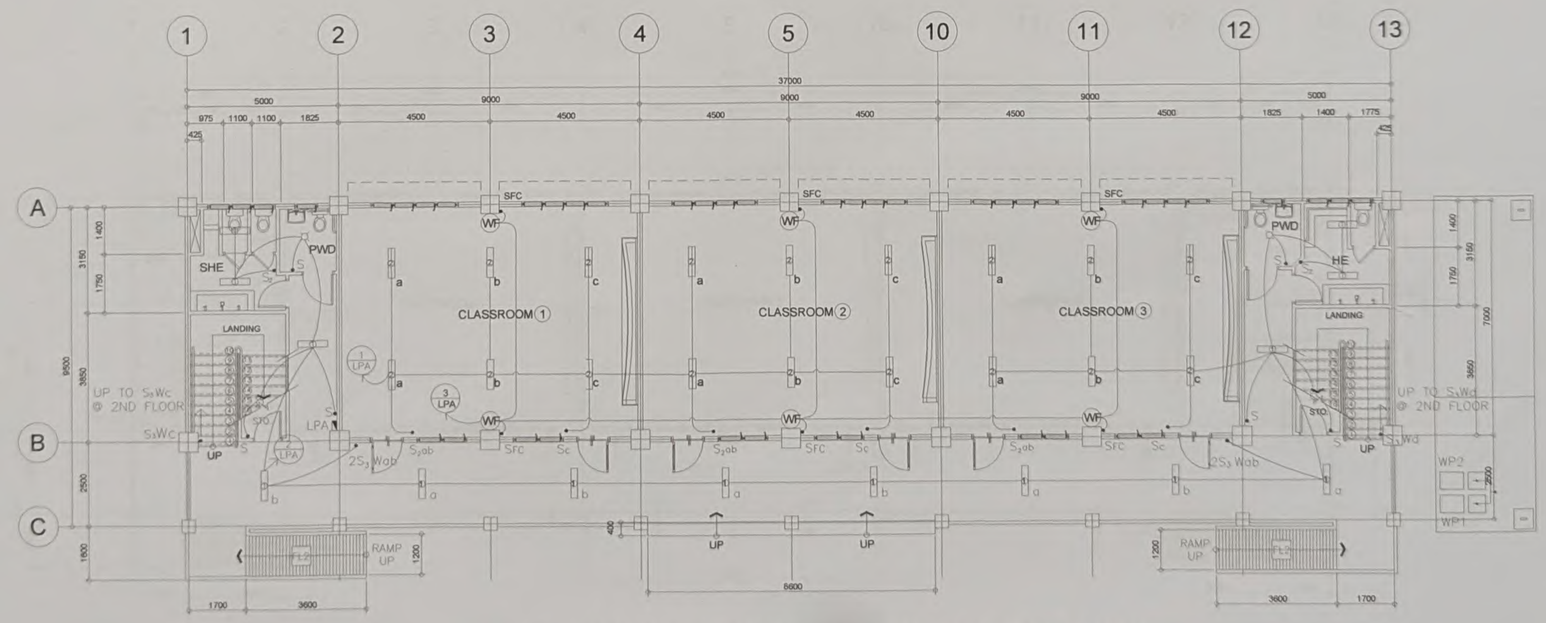


2 E-4 TYP. 2ND & 3RD FLOOR LIGHTING LAYOUT

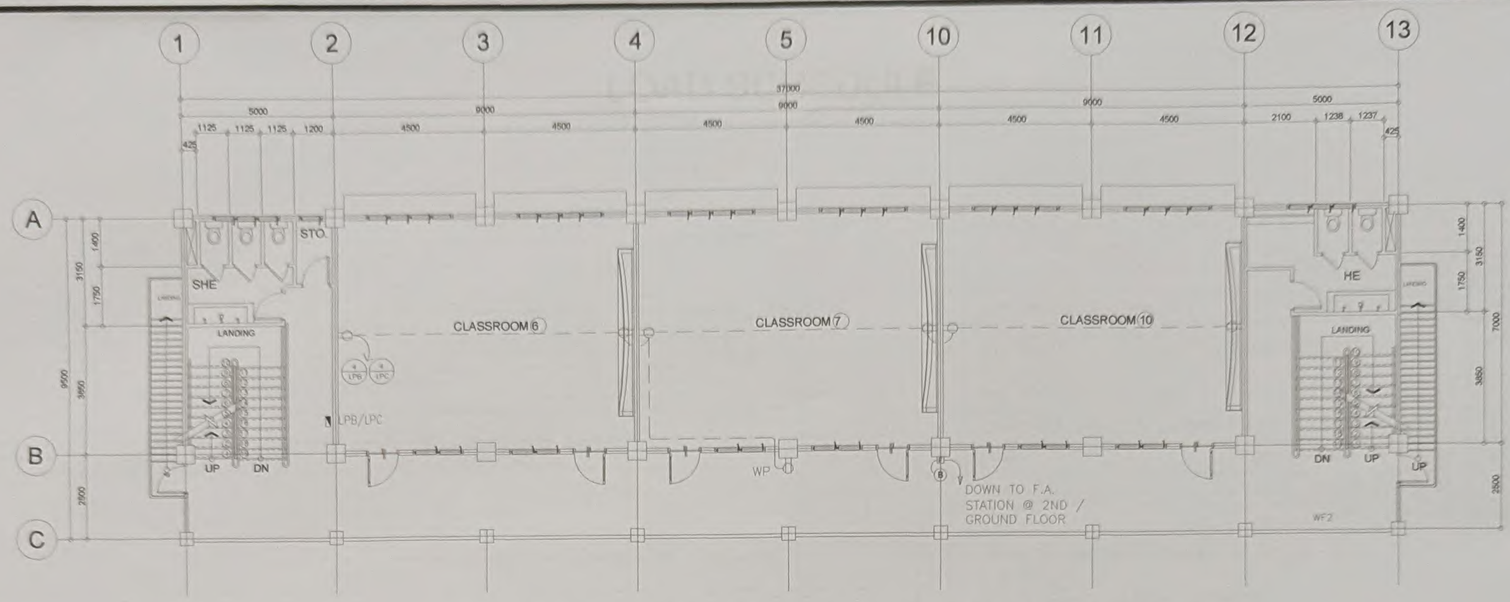
SCALE 1:100M.



1 E-4 GROUND FLOOR LIGHTING LAYOUT

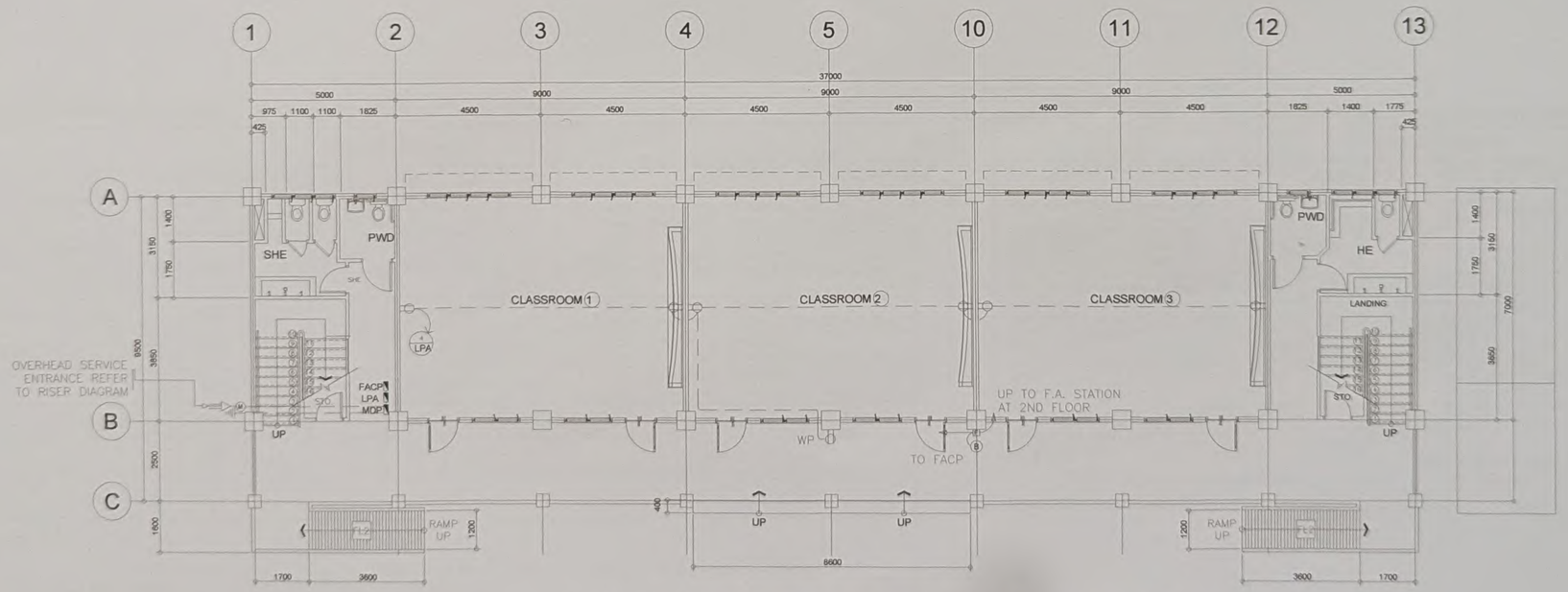
SCALE 1:100M.

DepED DEPARTMENT OF EDUCATION	REPUBLIC OF THE PHILIPPINES DEPARTMENT OF EDUCATION EL SALVADOR CITY ZONE 3, POBLACION, EL SALVADOR CITY	PREPARED BY: ENGR. JEVIE L. JALA TA-V	PROJECT TITLE: PROPOSED REPAIR OF CLASSROOMS *HINIGDAAN NHS, EL SALVADOR CITY*	RECOMMENDING APPROVAL: ROLLY B. LABIS *CHIEF, SGOD*	APPROVED BY: RANDOLPH B. TORTOLA *SCHOOLS DIVISION SUPERINTENDENT*	SHEET NO: 9



2 TYP. 2ND & 3RD FLOOR POWER LAYOUT

E-3 SCALE 1:100M.



1 GROUND FLOOR POWER LAYOUT

E-3 SCALE 1:100M.

DepED DEPARTMENT OF EDUCATION	REPUBLIC OF THE PHILIPPINES DEPARTMENT OF EDUCATION EL SALVADOR CITY ZONE 3, POBLACION, EL SALVADOR CITY	PREPARED BY: ENGR. JEVIE L. JALA TA-IV	PROJECT TITLE: PROPOSED REPAIR OF CLASSROOMS *HINIGDAAN NHS, EL SALVADOR CITY*	RECOMMENDING APPROVAL: ROLLY B. LABIS *CHIEF, SGOD*	APPROVED BY: RANDOLPH B. TORTOLA *SCHOOLS DIVISION SUPERINTENDENT*	SHEET NO: 10

LOAD SCHEDULE

PANELBOARD: MDP FLUSH MOUNTED, NEMA 1 ENCLOSURE WITH GROUND TERMINAL

CKT. NO.	LOAD DESCRIPTION	TOTAL CONNECTED LOAD (VA)	VOLTS	CONNECTED LOAD PER PHASE (VA)			CIRCUIT BREAKER				FEEDER WIRES	SIZE OF CONDUIT
				A	B	C	AT	AF	P	kAIC		
1	PANEL LPA	6644	230	6644	—	—	40	100	2	18	2–5.5mm² THHN WIRE STRANDED + 1–5.5mm² TW(G) WIRE	25mmø PVC
2	PANEL LPB	6180	230	6180	—	—	40	100	2	18	2–5.5mm² THHN WIRE STRANDED + 1–5.5mm² TW(G) WIRE	25mmø PVC
3	PANEL LPC	6180	230	6180	—	—	40	100	2	18	2–5.5mm² THHN WIRE STRANDED + 1–5.5mm² TW(G) WIRE	25mmø PVC
4	PANEL SPACE	—	230	—	—	—	—	—		—		
5	PANEL SPACE	—	230	—	—	—	—	—		—		
	TOTAL CONNECTED LOAD (VA)	25524	230	25524							2–38 mm² THHN WIRE STRANDED + 1–5.5mm² TW(G) WIRE	40mmø RSC

CONNECTED LOAD (VA) = 69498 VA

$I_T = \frac{25524 \text{ VA}}{(230)}$

I_T = 110.97A X 0.80

I_T = 88.78 A

USE: 125AT/150AF, 3P, 230V, 25kAIC
Ireeder = 88.78A x 1.25
= 110.97A
USE: 2–38 mm² THHN WIRE STRANDED + 1–5.5mm² TW(G) WIRE IN 40mmø RSC
(88.78A/125A)

PANELBOARD: LPB (TYPICAL) FLUSH MOUNTED NEMA 1 ENCLOSURE WITH GROUND TERMINAL

CKT. NO.	LOAD DESCRIPTION	VA LOAD	CIRCUIT BREAKER					WIRE & CONDUIT SIZE
			VOLTS	POLE	AT	AF	kAIC	
1	LIGHT OUTLETS 12–2/36W, FLF	1080	230	2	15	50	10	2–3.5mm² THHN WIRE STRANDED, 1–3.5mm² TW(G) WIRE STRANDED IN 20mmø PVC
2	LIGHT OUTLETS 6–2/36W, FLF LIGHT OUTLETS 16–1/36W, FLF LIGHT OUTLETS 1–18/36W, CLF	1278	230	2	15	50	10	2–3.5mm² THHN WIRE STRANDED, 1–3.5mm² TW(G) WIRE STRANDED IN 20mmø PVC
3	WALL FAN OUTLETS (6 x 75W)	562	230	2	20	50	10	2–3.5mm² THHN WIRE STRANDED, 1–3.5mm² TW(G) WIRE STRANDED IN 20mmø PVC
4	CONVENIENCE OUTLETS (6 x 180VA)	1260	230	2	20	50	10	2–3.5mm² THHN WIRE STRANDED, 1–3.5mm² TW(G) WIRE STRANDED IN 20mmø PVC
5	SPARE	1000	230	2	20	50	10	—
6	SPARE	1000	230	2	20	50	10	—
	TOTAL	6180	MAIN = 50AT, 50AF, 2P, 240V, 18kAIC					

CONNECTED LOAD (VA) = 6180 VA

I_L @ 80% DF

$I_L = \left(\frac{6180}{230}\right)$ X 0.80 = 21.50 AMPERES

USE: 2–8.0mm² THHN + 1–5.5mm² TW(G) WIRE IN 25mmø PVC
(21.5A/40A)

PANELBOARD: LPA FLUSH MOUNTED, NEMA 1 ENCLOSURE WITH GROUND TERMINAL

CKT. NO.	LOAD DESCRIPTION	VA LOAD	CIRCUIT BREAKER					WIRE & CONDUIT SIZE
			VOLTS	POLE	AT	AF	kAIC	
1	LIGHT OUTLETS 16–2/36W, FLF	1080	230	2	15	50	10	2–3.5mm² THHN WIRE STRANDED, 1–3.5mm² TW(G) WIRE STRANDED IN 20mmø PVC
2	LIGHT OUTLETS 6–2/36W, FLF LIGHT OUTLETS 14–1/36W, FLF LIGHT OUTLETS 4–18/36W, CLF	1242	230	2	15	50	10	2–3.5mm² THHN WIRE STRANDED, 1–3.5mm² TW(G) WIRE STRANDED IN 20mmø PVC
3	WALL FAN OUTLETS (6 x 75W)	562	230	2	20	50	10	2–3.5mm² THHN WIRE STRANDED, 1–3.5mm² TW(G) WIRE STRANDED IN 20mmø PVC
4	CONVENIENCE OUTLETS (7 x 180VA)	1260	230	2	20	50	10	2–3.5mm² THHN WIRE STRANDED, 1–3.5mm² TW(G) WIRE STRANDED IN 20mmø PVC
5	FACP	500	230	2	20	50	10	2–3.5mm² THHN WIRE STRANDED, 1–3.5mm² TW(G) WIRE STRANDED IN 20mmø PVC
6	SPARE	1000	230	2	20	50	10	—
7	SPARE	1000	230	2	20	50	10	—
	TOTAL	6644						

CONNECTED LOAD (VA) = 6644 VA

I_L @ 80% DF

$I_L = .80\left(\frac{6644}{230}\right)$ = 23.11 AMPERES

USE: 2–8.0mm²THHN + 1–5.5mm² TW(G) WIRE IN 25mmø PVC
(21.5A/40A)

PANELBOARD: LPC (TYPICAL) FLUSH MOUNTED, NEMA 1 ENCLOSURE WITH GROUND TERMINAL

CKT. NO.	LOAD DESCRIPTION	VA LOAD	CIRCUIT BREAKER					WIRE & CONDUIT SIZE
			VOLTS	POLE	AT	AF	kAIC	
1	LIGHT OUTLETS 12–2/36W, FLF	1080	230	2	15	50	10	2–3.5mm² THHN WIRE STRANDED, 1–3.5mm² TW(G) WIRE STRANDED IN 20mmø PVC
2	LIGHT OUTLETS 6–2/36W, FLF LIGHT OUTLETS 16–1/36W, FLF LIGHT OUTLETS 1–18/36W, CLF	1278	230	2	15	50	10	2–3.5mm² THHN WIRE STRANDED, 1–3.5mm² TW(G) WIRE STRANDED IN 20mmø PVC
3	WALL FAN OUTLETS (6 x 75W)	562	230	2	20	50	10	2–3.5mm² THHN WIRE STRANDED, 1–3.5mm² TW(G) WIRE STRANDED IN 20mmø PVC
4	CONVENIENCE OUTLETS (6 x 180VA)	1260	230	2	20	50	10	2–3.5mm² THHN WIRE STRANDED, 1–3.5mm² TW(G) WIRE STRANDED IN 20mmø PVC
5	SPARE	1000	230	2	20	50	10	—
6	SPARE	1000	230	2	20	50	10	—
	TOTAL	6180	MAIN = 50AT, 50AF, 2P, 240V, 18kAIC					

CONNECTED LOAD (VA) = 6180 VA

I_L @ 80% DF

$I_L = \left(\frac{6180}{230}\right)$ X 0.80 = 21.50 AMPERES

USE: 2–8.0mm² THHN + 1–5.5mm² TW(G) WIRE IN 25mmø PVC
(21.5A/40A)

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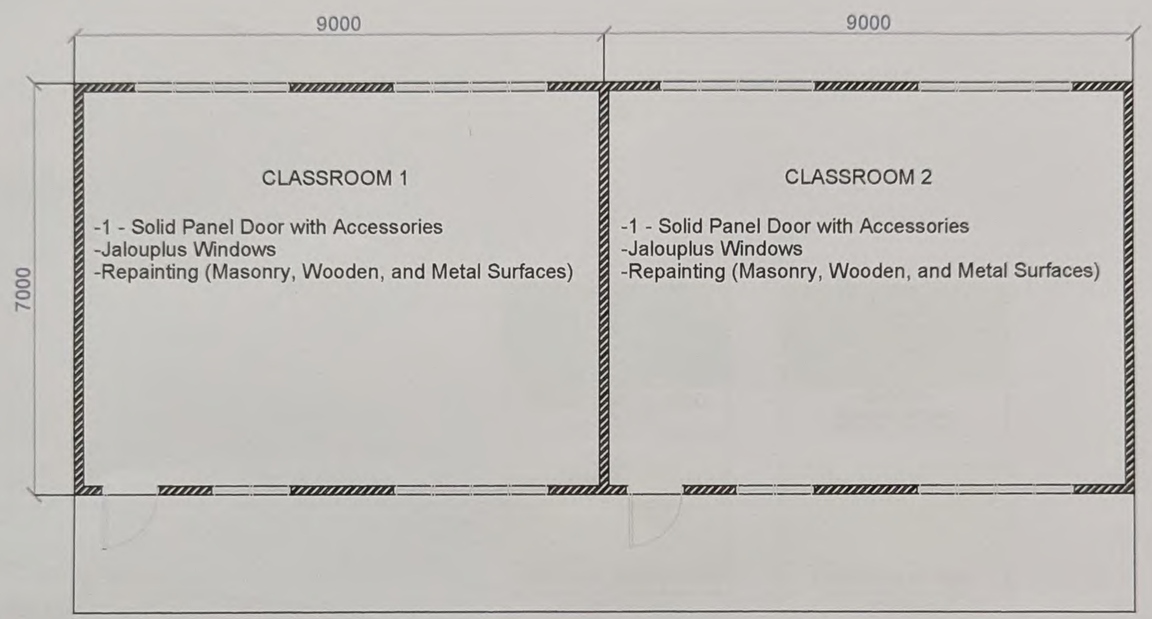

12A / A-8 **GROUND FLOOR PLAN**

SCALE 1:100 M.

DepED DEPARTMENT OF EDUCATION	REPUBLIC OF THE PHILIPPINES DEPARTMENT OF EDUCATION EL SALVADOR CITY ZONE 3, POBLACION, EL SALVADOR CITY	PREPARED BY: ENGR. VICENTE V. FERNANDEZ III *TA-III*	PROJECT TITLE: PROPOSED REPAIR OF CLASSROOMS *HINIGDAAN NHS, EL SALVADOR CITY*	RECOMMENDING APPROVAL: ROLLY B. LABIS *CHIEF, SGOD*	APPROVED BY: RANDOLPH B. TORTOLA *SCHOOLS DIVISION SUPERINTENDENT*	SHEET NO: 12