

**FLOOR PLAN (WEST BLDG.- HEVTEd)**  
 SCALE 1 : 250 MTS.



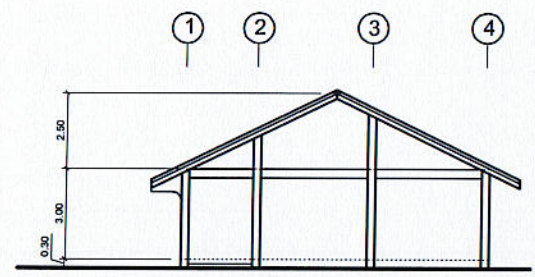
**FRONT ELEVATION**  
 SCALE 1 : 250 MTS.

CADD BY: <i>[Signature]</i> E. N. RODEROS JR. PPU	END USER: <i>[Signature]</i> A. FERRER DEAN	ENDORSED BY: <i>[Signature]</i> O. B. DELOS REYES DIRECTOR PLANNING OFFICE	REC. APPROVAL: <i>[Signature]</i> C. A. POLINGA VPASS CVSU	APPROVED BY: <i>[Signature]</i> H. D. ROBLES PRES CVSU	PROJECT TITLE/LOCATION: RENOVATION OF MARCOS TYPE BLDG. (HEVTEd - WEST BUILDING) CVSU, MAIN CAMPUS	IMPLEMENTING AGENCY CAVITE STATE UNIVERSITY	SHT NO: A - 1
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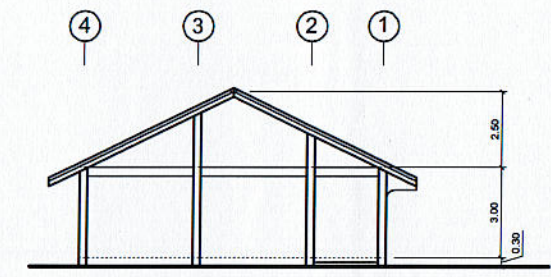




REAR ELEVATION  
SCALE 1 : 250 MTS.



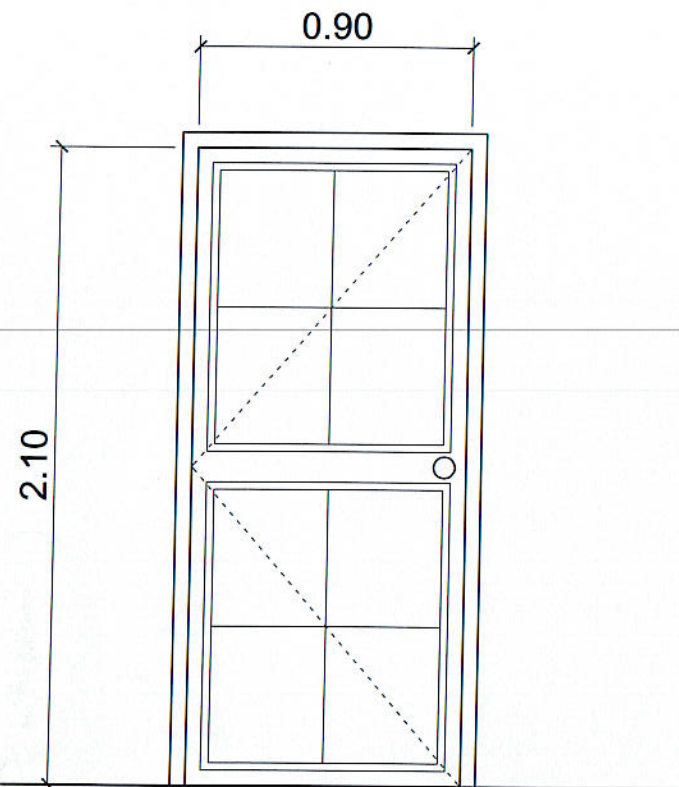
RIGHT SIDE ELEVATION  
SCALE 1 : 250 MTS.



LEFT SIDE ELEVATION  
SCALE 1 : 250 MTS.

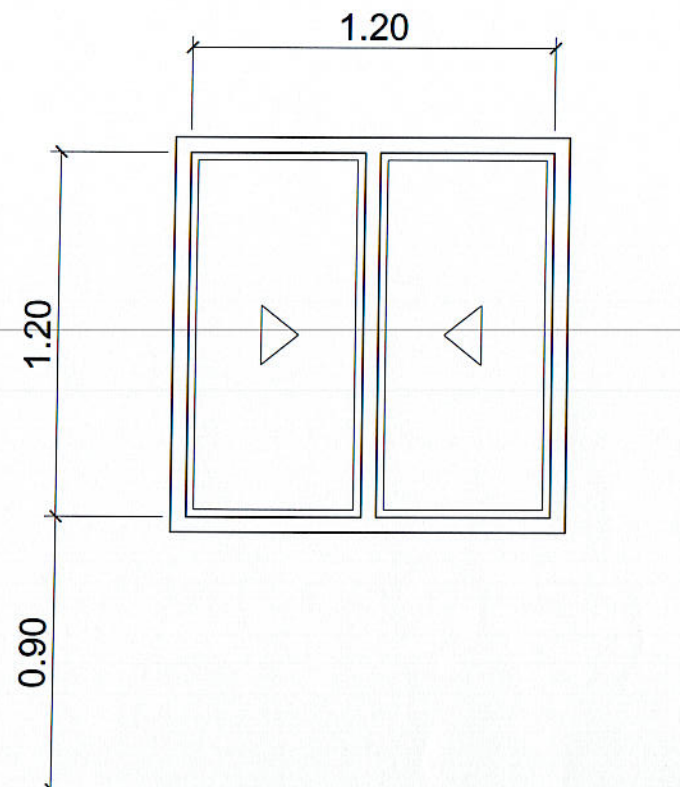
CADD BY: <i>[Signature]</i> E. N. RODEROS JR. PPU	END USER: <i>[Signature]</i> A. P. FERRER DEAN	ENDORSED BY: <i>[Signature]</i> O. B. DELOS REYES DIRECTOR PLANNING OFFICE	REC. APPROVAL: <i>[Signature]</i> O. A. POLINGA VPASS CVSU	APPROVED BY: <i>[Signature]</i> H. D. ROBLES PRES CVSU	PROJECT TITLE/ LOCATION: RENOVATION OF MARCOS TYPE BLDG. (HEVTED - WEST BUILDING) CVSU, MAIN CAMPUS	IMPLEMENTING AGENCY CAVITE STATE UNIVERSITY	SHT NO: A - 2
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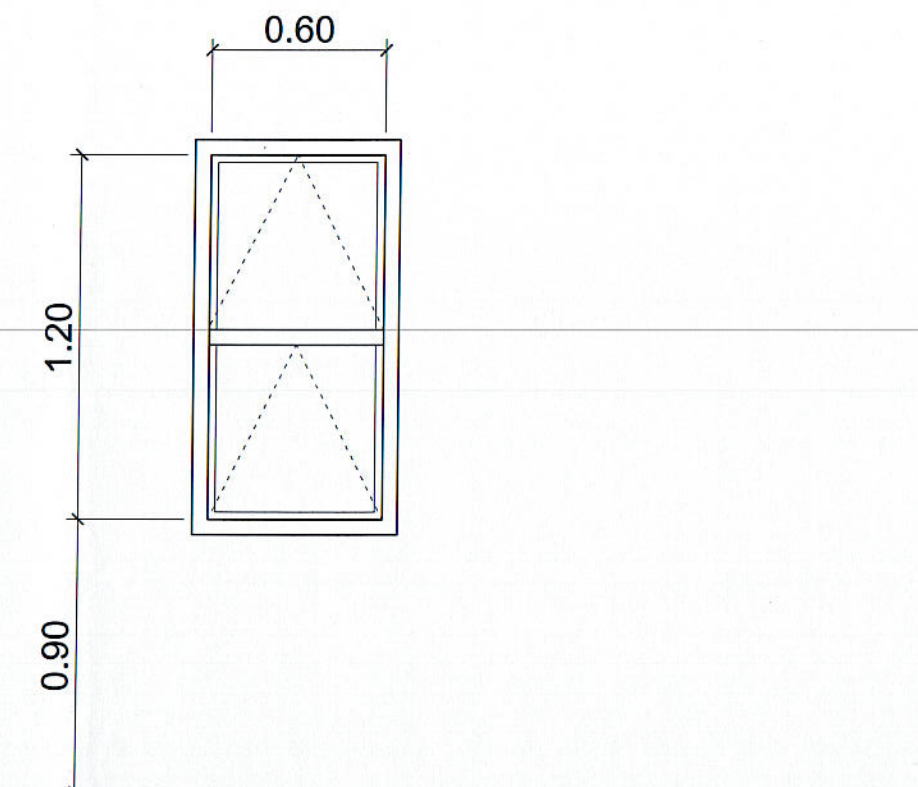
D  
1

0.90 X 2.10 STEEL DOOR W/  
COMPLETE ACCESSORIES  
8 SETS



W  
1

ALUMINUM SLIDING WINDOW COMPLETE W /  
ALL ACCESSORIES W / 1/4" THK COLORED GLASS  
ON COLORED POWDER COATED FINISH  
ALUMINUM FRAMING  
32 SETS

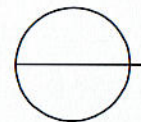
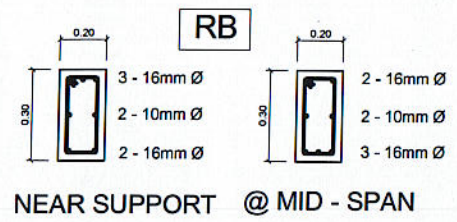
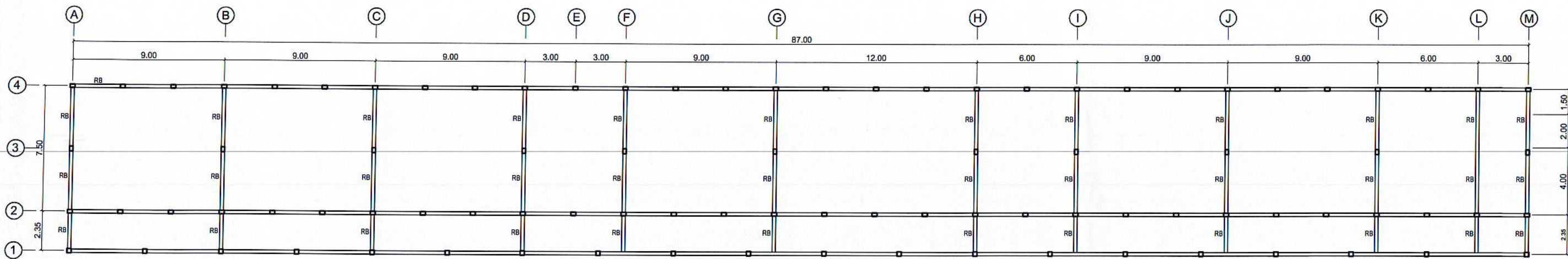


W  
2

ALUMINUM AWNING WINDOW COMPLETE W /  
ALL ACCESSORIES W / 1/4" THK COLORED GLASS  
ON COLORED POWDER COATED FINISH  
ALUMINUM FRAMING  
1 SET

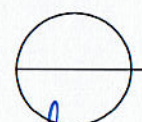
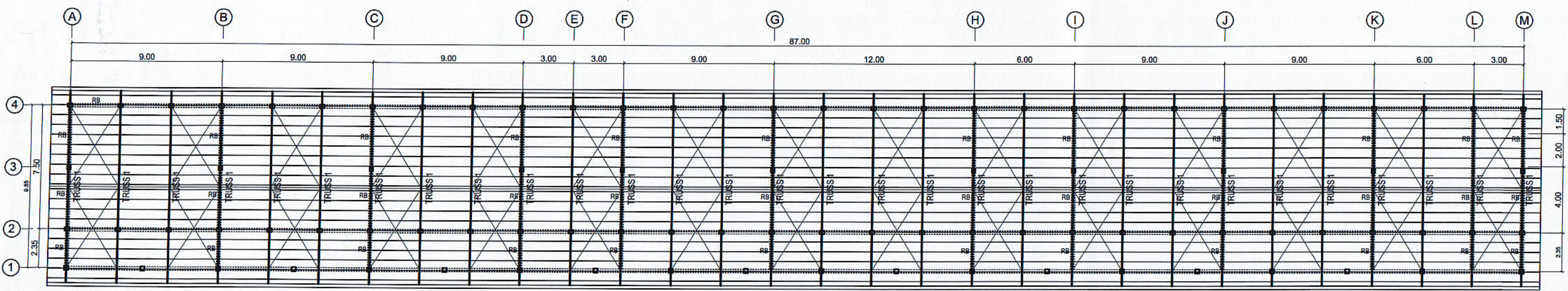
CADD BY:  E. N. RODEROS JR. PPU OVPPD	END USER:  A. F. FERRER DEAN CED	ENDORSED BY:  O. B. DELOS-REYES DIRECTOR PLANNING OFFICE	REC. APPROVAL:  C. A. POLINGA VPASS CVSU	APPROVED BY:  H. D. ROBLES PRES CVSU	PROJECT TITLE/ LOCATION: RENOVATION OF MARCOS TYPE BLDG. (HEVTED - WEST BUILDING) CVSU, MAIN CAMPUS	IMPLEMENTING AGENCY CAVITE STATE UNIVERSITY	SHT NO: A - 3
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### ROOF BEAM PLAN

SCALE 1 : 250 MTS.



### ROOF FRAMING PLAN

SCALE 1 : 250 MTS.

CADD BY:  
  
**E. N. RODEROS JR.**  
 PPU QVPPD

CIVIL ENGR.:  
  
**L. E. ROCELA**

END USER:  
  
**A. P. FERRER**  
 DEAN CED

ENDORSED BY:  
  
**O. B. DELOS REYES**  
 DIRECTOR PLANNING OFFICE

REC. APPROVAL:  
  
**C. A. POLINGA**  
 VRASS CVSU

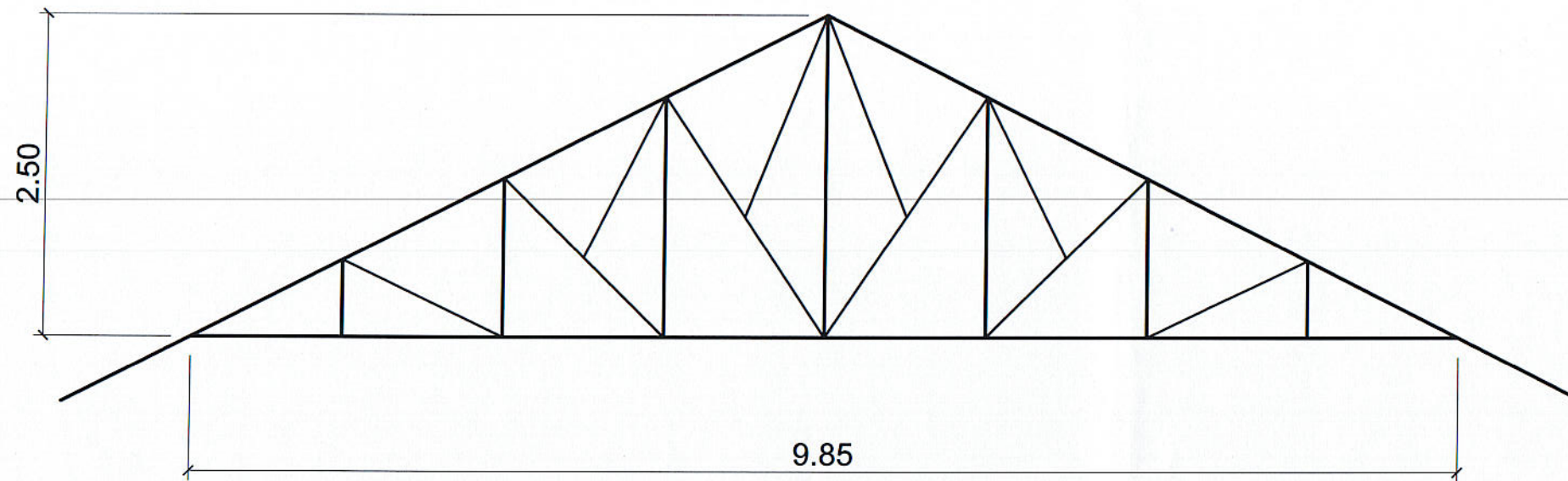
APPROVED BY:  
  
**H. D. ROBLES**  
 PRES CVSU

PROJECT TITLE/ LOCATION:  
 RENOVATION OF MARCOS TYPE BLDG.  
 (HEVTE - WEST BUILDING)  
 CVSU, MAIN CAMPUS

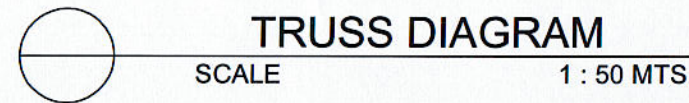
IMPLEMENTING AGENCY  
 CAVITE STATE UNIVERSITY

SHT NO:  
 S - 1





TRUSS 1



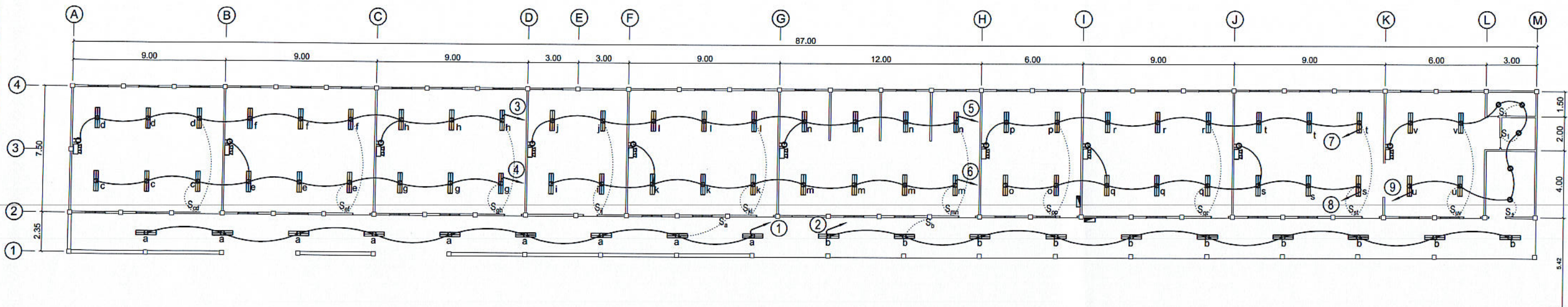
NOTE:

USE THE FOLLOWING:

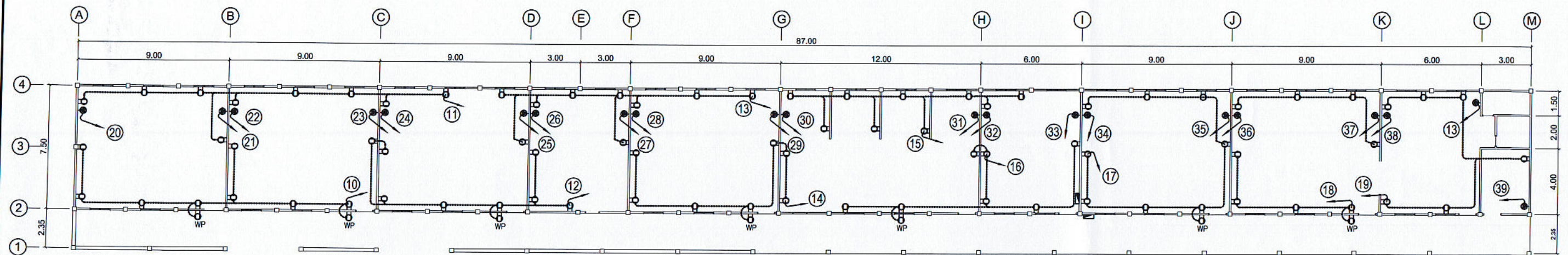
- 2 - 50mm x 50mm x 6mm ANGULAR BAR FOR TOP CHORDS
- 2 - 50mm x 50mm x 6mm ANGULAR BAR FOR BOTTOM CHORDS
- 2 - 50mm x 50mm x 6mm ANGULAR BAR FOR KING POSTS
- 2 - 38mm x 38mm x 6mm ANGULAR BAR FOR WEB MEMBERS
- 6mm THICK GUSSET PLATES ON ALL JOINTS
- 16mm Ø ROUND BAR CROSS BRACING W/ TURN BUCKLES
- 12mm Ø ROUND BAR SAG ROD AT MIDDLE THIRD
- 50mm x 100mm x 1.5mm CEE PURLINS SPACED @ 0.60m O.C.
- 12mm THICK BASE PLATES
- 16mm Ø ANCHOR BOLTS

CADD BY: <i>E. N. Roderos Jr.</i> E. N. RODEROS JR. PPU OVPD		END USER: <i>A. P. Ferrer</i> A. P. FERRER DEAN CED		ENDORSED BY: <i>O. B. DeLos Reyes</i> O. B. DELOS REYES DIRECTOR PLANNING OFFICE		REC. APPROVAL: <i>C. A. Polinga</i> C. A. POLINGA VPASS CVSU		APPROVED BY: <i>H. D. Robles</i> H. D. ROBLES PRES CVSU		PROJECT TITLE/LOCATION: RENOVATION OF MARCOS TYPE BLDG. (HEVTEDE - WEST BUILDING) CVSU, MAIN CAMPUS		IMPLEMENTING AGENCY CAVITE STATE UNIVERSITY		SHT NO: S - 2	
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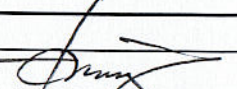


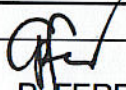
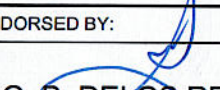
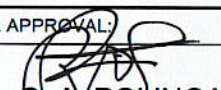
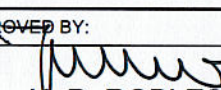



**LIGHTING LAYOUT**  
 SCALE 1 : 250 MTS.




**POWER LAYOUT**  
 SCALE 1 : 250 MTS.

CADD BY:  
  
**E. N. RODEROS JR.**  
 PPU DVPPD

PROFESSIONAL ELECTL. ENGR:	END USER:	ENDORSED BY:	REC. APPROVAL:	APPROVED BY:	PROJECT TITLE/LOCATION:	IMPLEMENTING AGENCY	SHT NO:
<b>R. P. PEÑA</b>	 <b>A. P. FERRER</b> DEAN CED	 <b>O. B. DELOS REYES</b> DIRECTOR PLANNING OFFICE	 <b>C. A. POLINGA</b> VRASS CVSU	 <b>H. D. ROBLES</b> PRES CVSU	<b>RENOVATION OF MARCOS TYPE BLDG.</b> (HEVTEd - WEST BUILDING) CVSU, MAIN CAMPUS	<b>CAVITE STATE UNIVERSITY</b>	<b>E - 1</b>



# SCHEDULE OF LOADS

PANEL: LPP1		CABLE: 3 - 14.0 SQ. MM THHN + G 8.0 SQ MM THHN				MAIN: 70 AT, 100AF, 3P, 230V, 22 kAIC, MCCB					
PHASE: 3		CONDUIT: RSC, 25 MM DIA				ENCLOSURE: NEMA 1					
VOLTS: 230		LOCATION GROUND FLOOR				MOUNTING: SURFACE					
CKT NO.	NO. OF OUTLETS	CIRCUIT DESCRIPTION	LOAD IN			CIRCUIT PROTECTION	Size of Conductor		Size Of Conduit In MMe	Color Code	
			WATTS	VOLT	AMPERES		SQ. MM THHN	+ SQ. MM THHN(G)			
			AB	BC	CA						
1	9	Lighting Outlet (9FL)	900	230	3.91	15AT, 2P, 10 KAIC	2 - 2.0	15	1R, 1BK		
2	10	Lighting Outlet (10FL)	1000	230	4.35	15AT, 2P, 10 KAIC	2 - 2.0	15	1R, 1BK		
3	11	Lighting Outlet (2EL + 9FL)	1100	230	4.78	15AT, 2P, 10 KAIC	2 - 2.0	15	1B, 1Y		
4	10	Lighting Outlet (1EL + 9FL)	1000	230	4.35	15AT, 2P, 10 KAIC	2 - 2.0	15	1B, 1Y		
5	11	Lighting Outlet (2EL + 9FL)	1100	230	4.78	15AT, 2P, 10 KAIC	2 - 2.0	15	1Y, 1R		
6	10	Lighting Outlet (1EL + 9FL)	1000	230	4.35	15AT, 2P, 10 KAIC	2 - 2.0	15	1Y, 1R		
7	9	Lighting Outlet (1EL + 9FL)	900	230	3.91	15AT, 2P, 10 KAIC	2 - 2.0	15	1R, 1BK		
8	10	Lighting Outlet (2EL + 9FL)	1000	230	4.35	15AT, 2P, 10 KAIC	2 - 2.0	15	1R, 1BK		
9	10	Lighting Outlet (2EL + 4PL + 4FL)	1000	230	4.35	15AT, 2P, 10 KAIC	2 - 2.0	15	1B, 1Y		
10	10	Convenience Outlet	1800	230	7.83	20AT, 2P, 10 KAIC	2 - 3.5 + G 2.0	15	1B, 1Y, G		
11	9	Convenience Outlet	1620	230	7.04	20AT, 2P, 10 KAIC	2 - 3.5 + G 2.0	15	1Y, 1R, 1G		
12	9	Convenience Outlet	1620	230	7.04	20AT, 2P, 10 KAIC	2 - 3.5 + G 2.0	15	1Y, 1R, 1G		
13	9	Convenience Outlet	1620	230	7.04	20AT, 2P, 10 KAIC	2 - 3.5 + G 2.0	15	1R, 1BK, 1G		
14	8	Convenience Outlet	1440	230	6.26	20AT, 2P, 10 KAIC	2 - 3.5 + G 2.0	15	1R, 1BK, 1G		
15	9	Convenience Outlet	1620	230	7.04	20AT, 2P, 10 KAIC	2 - 3.5 + G 2.0	15	1B, 1Y, 1G		
16	8	Convenience Outlet	1440	230	6.26	20AT, 2P, 10 KAIC	2 - 3.5 + G 2.0	15	1B, 1Y, 1G		
17	9	Convenience Outlet	1620	230	7.04	20AT, 2P, 10 KAIC	2 - 3.5 + G 2.0	15	1Y, 1R, 1G		
18	5	Convenience Outlet	900	230	3.91	20AT, 2P, 10 KAIC	2 - 3.5 + G 2.0	15	1Y, 1R, 1G		
19	6	Convenience Outlet	1080	230	4.70	20AT, 2P, 10 KAIC	2 - 3.5 + G 2.0	15	1R, 1BK, G		
		SPARE									
		SPARE									
		TOTAL	23760	230	34.52	34.61	34.17	70AT, 3P, 22 KAIC	3 - 14.0 + G 8.0	32	1R, 1BK, 1Y, G

**FEEDER and CURRENT PROTECTION COMPUTATION:**

NOTE:  
 G - Means Ground Wire  
 1R- Color RED  
 1BK- Color BLACK  
 1G- Color GREEN

$I_{FL} = [1.732 \times 34.52 + 25\% \times 1m] DF = 53.27$  Amperes  
 use: 3 - 14.0 SQMM THHN + 1 - 8.0 SQMM THHN IN 32 MM DIA. RSC

$I_{CB} = [1.732 \times 34.52 + 250\% \times 1m] DF = 53.27$  Amperes  
 use: 70AT, 100AF, 3P, 230V, 22kAIC, CB

*This Electrical Design is good only for the above connected loads.  
 Any additional electrical load connection in the future is prohibited,  
 Except redesign of electrical load system will be done.*

PANEL: LPP2		CABLE: 3 - 30.0 SQ. MM THHN + G 14 SQ MM THHN				MAIN: 125AT, 225AF, 3P, 230V, 22 kAIC, MCCB					
PHASE: 3		CONDUIT: RSC, 40 MM DIA.				ENCLOSURE: NEMA 1					
VOLTS: 230		MOUNTING: SURFACE									
CKT NO.	NO. OF OUTLETS	CIRCUIT DESCRIPTION	LOAD IN			CIRCUIT PROTECTION	Size of Conductor		Size Of Conduit In MMe	Color Code	
			WATTS	VOLT	AMPERES		SQ. MM THHN	+ SQ. MM THHN(G)			
			AB	BC	CA						
20	1	Air Conditioning Unit, 1.5HP	1500	230	10.00	20AT, 2P, 10 KAIC	2 - 3.5 + G 2.0	15	1R, 1BK, 1G		
21	1	Air Conditioning Unit, 1.5HP	1500	230	10.00	20AT, 2P, 10 KAIC	2 - 3.5 + G 2.0	15	1R, 1BK, 1G		
22	1	Air Conditioning Unit, 1.5HP	1500	230	10.00	20AT, 2P, 10 KAIC	2 - 3.5 + G 2.0	15	1B, 1Y, 1G		
23	1	Air Conditioning Unit, 1.5HP	1500	230	10.00	20AT, 2P, 10 KAIC	2 - 3.5 + G 2.0	15	1B, 1Y, 1G		
24	1	Air Conditioning Unit, 1.5HP	1500	230	10.00	20AT, 2P, 10 KAIC	2 - 3.5 + G 2.0	15	1Y, 1R, 1G		
25	1	Air Conditioning Unit, 1.5HP	1500	230	10.00	20AT, 2P, 10 KAIC	2 - 3.5 + G 2.0	15	1Y, 1R, 1G		
26	1	Air Conditioning Unit, 1.0HP	1000	230	8.00	20AT, 2P, 10 KAIC	2 - 3.5 + G 2.0	15	1R, 1BK, 1G		
27	1	Air Conditioning Unit, 1.0HP	1000	230	8.00	20AT, 2P, 10 KAIC	2 - 3.5 + G 2.0	15	1R, 1BK, 1G		
28	1	Air Conditioning Unit, 1.5HP	1500	230	10.00	20AT, 2P, 10 KAIC	2 - 3.5 + G 2.0	15	1B, 1Y, 1G		
29	1	Air Conditioning Unit, 1.5HP	1500	230	10.00	20AT, 2P, 10 KAIC	2 - 3.5 + G 2.0	15	1B, 1Y, 1G		
30	1	Air Conditioning Unit, 2.0HP	2000	230	12.00	30AT, 2P, 10 KAIC	2 - 5.5 + G 2.0	15	1Y, 1R, 1G		
31	1	Air Conditioning Unit, 2.0HP	2000	230	12.00	30AT, 2P, 10 KAIC	2 - 5.5 + G 2.0	15	1Y, 1R, 1G		
32	1	Air Conditioning Unit, 1.0HP	1000	230	8.00	20AT, 2P, 10 KAIC	2 - 3.5 + G 2.0	15	1R, 1BK, 1G		
33	1	Air Conditioning Unit, 1.0HP	1000	230	8.00	20AT, 2P, 10 KAIC	2 - 3.5 + G 2.0	15	1R, 1BK, 1G		
34	1	Air Conditioning Unit, 1.5HP	1500	230	10.00	20AT, 2P, 10 KAIC	2 - 3.5 + G 2.0	15	1B, 1Y, 1G		
35	1	Air Conditioning Unit, 1.5HP	1500	230	10.00	20AT, 2P, 10 KAIC	2 - 3.5 + G 2.0	15	1B, 1Y, 1G		
36	1	Air Conditioning Unit, 1.5HP	1500	230	10.00	20AT, 2P, 10 KAIC	2 - 3.5 + G 2.0	15	1Y, 1R, 1G		
37	1	Air Conditioning Unit, 1.5HP	1500	230	10.00	20AT, 2P, 10 KAIC	2 - 3.5 + G 2.0	15	1Y, 1R, 1G		
38	1	Air Conditioning Unit, 1.0HP	1000	230	8.00	20AT, 2P, 10 KAIC	2 - 3.5 + G 2.0	15	1R, 1BK, 1G		
39	1	Air Conditioning Unit, 1.0HP	1000	230	8.00	20AT, 2P, 10 KAIC	2 - 3.5 + G 2.0	15	1B, 1Y, 1G		
40	1	Air Conditioning Unit, 1.0HP	1000	230	8.00	20AT, 2P, 10 KAIC	2 - 3.5 + G 2.0	15	1Y, 1R, 1G		
		SPARE									
		SPARE									
		TOTAL	29000	230	60.00	68.00	72.00	125AT, 3P, 22 KAIC	3 - 30.0 + G 14.0	40	1R, 1BK, 1Y, G

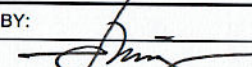
**FEEDER and CURRENT PROTECTION COMPUTATION:**

NOTE:  
 G - Means Ground Wire  
 1R- Color RED  
 1BK- Color BLACK  
 1G- Color GREEN

$I_{FL} = [1.732 \times 72 + 25\% \times 1m] DF = 102.16$  Amperes  
 use: 3 - 30.0 SQMM THHN + 1 - 8.0 SQMM THHN IN 32 MM DIA. RSC

$I_{CB} = [1.732 \times 72 + 250\% \times 1m] DF = 123.76$  Amperes  
 use: 125AT, 225AF, 3P, 230V, 22kAIC, CB

*This Electrical Design is good only for the above connected loads.  
 Any additional electrical load connection in the future is prohibited,  
 Except redesign of electrical load system will be done.*

CADD BY:  
  
**E. N. RODEROS JR.**  
 PPU O/PPD

PROFESSIONAL ELECTL. ENGR:	END USER:	ENDORSED BY:	REC. APPROVAL:	APPROVED BY:	PROJECT TITLE/ LOCATION:	IMPLEMENTING AGENCY:	SHT NO.:
<b>R. P. PEÑA</b>	<b>A. P. FERRER</b> DEAN CED	<b>O. B. DELOS REYES</b> DIRECTOR PLANNING OFFICE	<b>C. A. POLINGA</b> VPASS CVSU	<b>H. D. ROBLES</b> PRES CVSU	RENOVATION OF MARCOS TYPE BLDG. (HEVTED - WEST BUILDING) CVSU, MAIN CAMPUS	CAVITE STATE UNIVERSITY	E - 2



**PANEL: MDP**      **CABLE: 3 - 60.0 SQ. MM THHN + G 30SQ MM THHN**      **MAIN: 175AT, 300AF, 3P, 230V, 65 kAIC, MCCB**  
**PHASE: 3**      **CONDUIT: RSC, 100 MM DIA.**      **ENCLOSURE: NEMA 1**  
**VOLTS: 230**      **MOUNTING: SURFACE**

CKT NO.	PANEL CODE	PANEL DESCRIPTION	LOAD IN					CIRCUIT PROTECTION	Size of Conductor		Size Of Conduit In MM ø	Color Code	
			WATTS	VOLT	AMPERES				CIRCUIT BREAKER RATING	SQ. MM THHN			+ SQ. MM THHN(G)
					AB	BC	CA						
1	LPP1	LIGHTING & POWER PANEL 1	23760	230	35	35	34	70AT, 3P, 22 kAIC	3 - 14.0	+ G 8.0	32	1R, 1BK, 1Y, G	
2	LPP2	LIGHTING & POWER PANEL 2	29000	230	72	68	60	125AT, 3P, 22 kAIC	3 - 30.0	+ G 14.0	40	1R, 1BK, 1Y, G	
3		SPARE											
4		SPARE											
		<b>TOTAL</b>	<b>52760</b>	<b>230</b>	<b>106.52</b>	<b>102.61</b>	<b>94.17</b>	<b>175AT, 3P, 65 kAIC</b>	<b>3 - 60.0</b>	<b>+ G 30.0</b>	<b>100</b>	<b>1R, 1BK, 1Y, G</b>	

**FEEDER and CURRENT PROTECTION COMPUTATION:**

**NOTE:**

G - Means Ground Wire  
 1R- Color RED  
 1BK- Color BLACK  
 1G- Color GREEN

$$I_{FL} = \frac{[1.732 \times 106.52 + 25\% \times 1m]}{DF} = 163.11 \text{ Amperes}$$

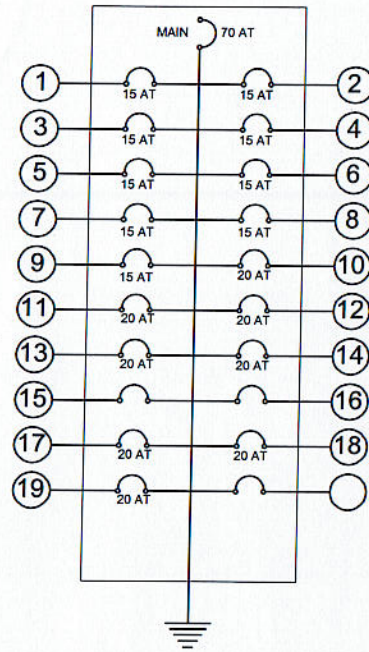
use: 3 - 60.0 SQMM THHN + 1 - 3.0 SQMM THHN IN 100 MM DIA. RSC

$$I_{CB} = \frac{[1.732 \times 106.52 + 250\% \times 1m]}{DF} = 163.11 \text{ Amperes}$$

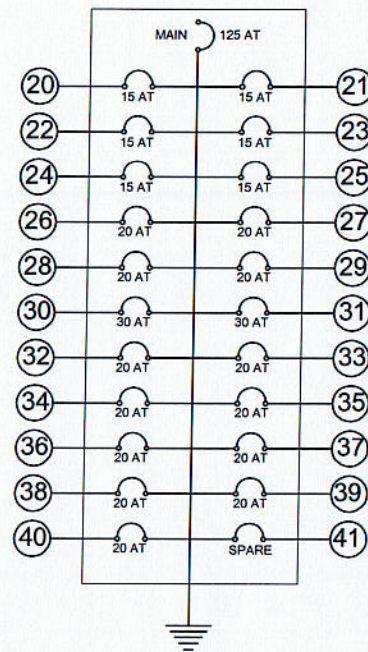
use: 175AT, 225AF, 3P, 230V, 22kAIC, CB

This Electrical Design is good only for the above connected loads.  
 Any additional electrical load connection in the future is prohibited,  
 Except redesign of electrical load system will be done.

- PINLIGHT W/ 11W 2U CFL
  - 1-40W FLOURESCENT LIGHT
  - 2-40W FLOURESCENT LIGHT
  - EMERGENCY LIGHT
  - EXHAUST FAN
  - ONE GANG SWITCH
  - TWO GANG SWITCH
  - TWO GANG SWITCH
  - THREE WAY SWITCH
  - TWO GANG CONVENIENCE OUTLET
  - THREE PIN ACU OUTLET
  - CIRCUIT HOMERUN
  - CIRCUIT NUMBER
  - PANEL BOARD
- ELECTRICAL LEGEND**



**LPP1 RISER DIAGRAM**



**LPP2 RISER DIAGRAM**

**NOTES & SPECIFICATIONS :**

- ALL ELECTRICAL WORKS TO BE UNDERTAKEN SHALL BE IN ACCORDANCE WITH THE LATEST EDITION OF THE PHILIPPINE ELECTRICAL CODE PART 1 AND 2 AND THE RULES AND REGULATIONS OF LOCAL ENFORCING UTILITY POWER AND TELEPHONE COMPANY.
- ALL MATERIALS AND EQUIPMENT TO BE USED SHALL BE NEW AND APPROVED TYPE FOR BOTH LOCATION AND PURPOSES.
- THERE SHALL BE ONLY ONE SERVICE DROP IN A BUILDING 230 VOLTS, 3 WIRE, 1 PHASE, 60 CYCLE.
- THE ELECTRICAL WORKS SHALL BE UNDER THE IMMEDIATE SUPERVISION OF A DULY LICENSED ELECTRICAL ENGINEER OR MASTER ELECTRICIAN AUTHORIZED FOR EACH GRADE.
- THE MINIMUM SIZE OF WIRE SHALL BE NUMBER 2.0mmØ COPPER, THHN TYPE UNLESS OTHERWISE NOTED.
- WIRING METHOD SHALL BE PVC FOR ALL BRANCH CIRCUITS AND RSC FOR SERVICE ENTRANCE.
- PROPER GROUNDING OR ELECTRICAL EQUIPMENT SHALL BE IN ACCORDANCE WITH THE PHILIPPINE ELECTRICAL CODE.
- FIELD VERIFICATION SHALL BE DONE BY THE CONTRACTOR ANY DISCREPANCIES OR CHANGES SHALL BE PROMPTLY NOTIFIED TO THE OWNER'S REPRESENTATIVE OR DESIGNER.
- TYPE OF LIGHTING FIXTURE SHALL BE SUBMITTED TO THE ENGINEER OR ARCHITECT FOR APPROVAL.
- MOUNTING HEIGHT
  - SWITCHES-1400 MM.
  - CONVINIENCE OUTLET-300 MM.
  - CONVINIENCE OUTLET (COUNTER)-300 MM. ABOVE COUNTER.
  - REFRIGERATOR/ACU/RANGE OUTLET-300 MM.
  - WATER HEATER-500 MM. BELOW CEILING LINE.
  - CHIME BELL-300 MM. BELOW CEILING LINE.
  - TELEPHONE/TV/INTERCOM OUTLET-300 MM.
  - HEAT/SMOKE DETECTOR-CEILING MOUNTED.
  - EMERGENCY LIGHT-500 MM. BELOW CEILING LINE.
  - METER CENTER-SUBMIT SHOP DRAWING FOR APPROVAL.

CADD BY:  
  
**E. N. RODEROS JR.**  
 PPU OVPPD

PROFESSIONAL ELECTL. ENGR:	END USER:	ENDORSED BY:	REC. APPROVAL:	APPROVED BY:	PROJECT TITLE/LOCATION:	IMPLEMENTING AGENCY	SHT NO:
<b>R. P. PEÑA</b>	 <b>A. P. FERRER</b> DEAN CED	 <b>O. B. DELOS REYES</b> DIRECTOR PLANNING OFFICE	 <b>C. A. POLINGA</b> VPASS CVSU	 <b>H. D. ROBLES</b> PRES CVSU	RENOVATION OF MARCOS TYPE BLDG. (HEVTEd - WEST BUILDING) CVSU, MAIN CAMPUS	CAVITE STATE UNIVERSITY	E - 3