



PhilGEPS

Philippine Government Electronic Procurement System

Central Portal for
Philippine Government
Procurement Opportunities

Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number 12181761
Procuring Entity CARLOS HILADO MEMORIAL STATE UNIVERSITY
Title Procurement of Fire Alarm System and Smoke Detector with Installation at the Academic Room 102 in Alijis Campus
Area of Delivery Negros Occidental

Solicitation Number:	RFQ 25-321	Status	Pending
Trade Agreement:	Implementing Rules and Regulations	Associated Components	1
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	Bid Supplements	0
Classification:	Goods	Document Request List	0
Category:	Fire Fighting & Rescue and Safety Equipment	Date Published	02/07/2025
Approved Budget for the Contract:	PHP 56,500.00	Last Updated / Time	01/07/2025 16:06 PM
Delivery Period:	30 Day/s	Closing Date / Time	07/07/2025 09:00 AM
Client Agency:			
Contact Person:	Rowena De la Vida Prado Administrative Assistant II Mabini Street Talisay City Negros Occidental Philippines 6115 63-34-7120005 Ext.142 63-939-9296624 bac.sec@chmsu.edu.ph		

Description

Republic of the Philippines
 CARLOS HILADO MEMORIAL STATE UNIVERSITY
 Talisay City, Negros Occidental
 Mobile Phone Number: (0939) 929 6624
 bac.sec@chmsu.edu.ph

REQUEST FOR QUOTATION

Date: JULY 01, 2025
 Quotation No.: 25-321

Please quote your lowest price on the item/s listed below, stating the shortest time of delivery and submit your quotation duly signed by your representative not later than _____ in the return envelope attached herewith.

DR. ANDREW EUSEBIO S.TAN
 BAC Chairman

NOTE:

1. ALL ENTRIES MUST BE TYPEWRITTEN
2. DELIVERY PERIOD WITHIN 30 CALENDAR DAYS
3. WARRANTY SHALL BE FOR A PERIOD OF SIX (6) MONTHS FOR SUPPLIES & MATERIALS, ONE (1) YEAR FOR EQUIPMENT, FROM DATE OF ACCEPTANCE BY THE PROCURING ENTITY

4. PRICE VALIDITY SHALL BE FOR A PERIOD OF _____ CALENDAR DAYS
5. G-EPS REGISTRATION CERTIFICATE SHALL BE ATTACHED UPON SUBMISSION OF THE QUOTATION
6. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PRODUCT BEING OFFERED

ITEM ITEM & DESCRIPTION QTY. UNIT UNIT PRICE TOTAL PRICE
NO. (Pls. indicate brand offered)

1 FIRE ALARM SYSTEM AND SMOKE DETECTOR 1 lot
WITH INSTALLATION

1. Conventional Fire alarm Panel 2 Zone, 220 volts NEMA o enclosure.
2. Fire alarm wiring materials #18, (thermoplastic Fixture Wire)
3. Piping/Conduit Hose, Fitting & Electrical Boxes Materials: electrical PVC/ EMT Pipe, electrical Mouldings, Conduit Hose and Fittings, Utility box, Junction box, pull boxes and connectors
4. fire Alarm Pull Switch with Conventional Fire Alarm Bell 6"ø
5. 6 pcs Conventional Smoke Detector
6. Consumables Materials: electrical Tapes, tox & screws, pipe clamps, tek wire, mica tube, drill bits, solvent and cable ties.

Note: Please see attached Detail Drawing Plan

TOTAL

*****Nothing Follows*****

TOTAL ABC = Php 56,500.00

PROCUREMENT OF FIRE ALARM SYSTEM AND SMOKE DETECTOR WITH INSTALLATION AT ACADEMIC ROOM 102 IN

CHMSU ALIJIS/E. BUGNA (Executive Director-Alijis)

PR# 25-572-0514 05-14-25

INCOME 390-164-25-05 05-20-25

Line Items

Item No.	Product/Service Name	Description	Quantity	UOM	Budget (PHP)
1	Fire Alarm System and Smoke Detector	with Installation	1	Lot	56,500.00

Created by Rowena De la Vida Prado

Date Created 01/07/2025

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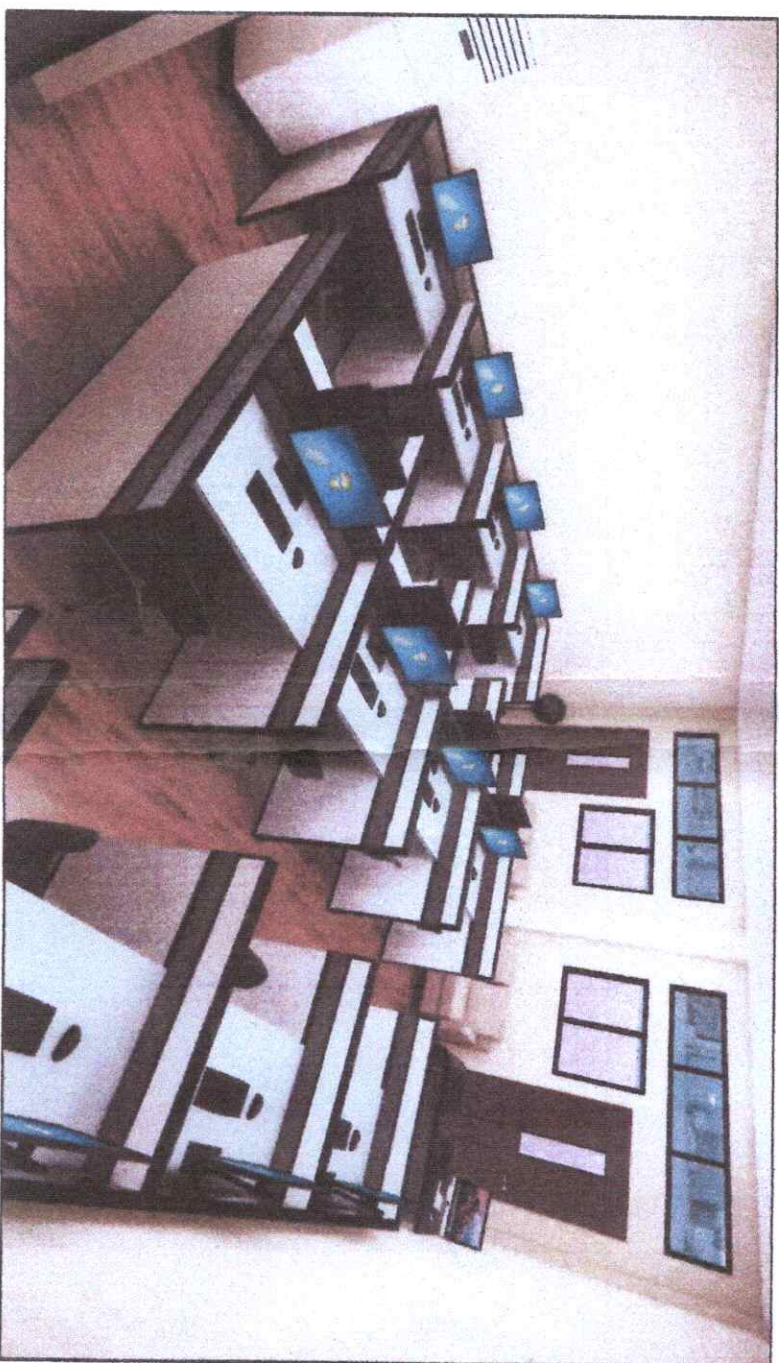
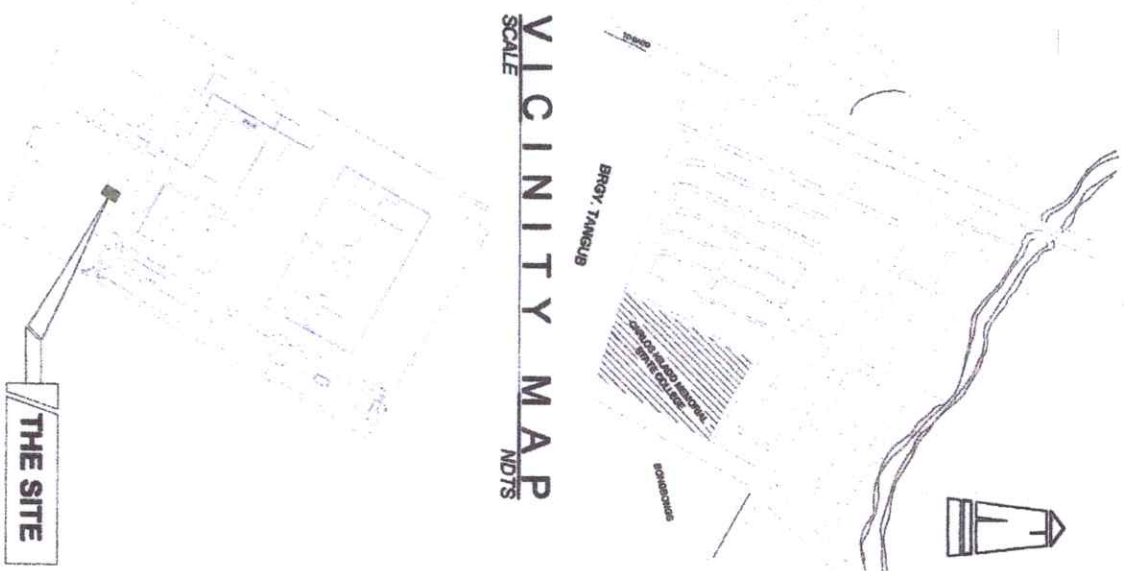
ITEM NO.	ITEM & DESCRIPTION (Pls. indicate brand offered)	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
1	FIRE ALARM SYSTEM AND SMOKE DETECTOR WITH INSTALLATION	1	lot		
	1. Conventional Fire alarm Panel 2 Zone, 220 volts NEMA o enclosure.				
	2. Fire alarm wiring materials #18, (thermoplastic Fixture Wire)				
	3. Piping/Conduit Hose, Fitting & Electrical Boxes Materials: electrical PVC/ EMT Pipe, electrical Mouldings, Conduit Hose and Fittings, Utility box, Junction box, pull boxes and connectors				
	4. fire Alarm Pull Switch with Conventional Fire Alarm Bell 6"ø				
	5. 6 pcs Conventional Smoke Detector				
	6. Consumables Materials: electrical Tapes, tox & screws, pipe clamps, tek wire, mica tube, drill bits, solvent and cable ties.				
	<i>Note: Please see attached Detail Drawing Plan</i>				
	TOTAL				
	***** Nothing Follows *****				
	TOTAL ABC = Php 56,500.00				
	PROCUREMENT OF FIRE ALARM SYSTEM AND SMOKE DETECTOR WITH INSTALLATION AT ACADEMIC ROOM 102 IN CHMSU ALIJIS/E. BUGNA (Executive Director-Alijis)				
	PR# 25-572-0514 05-14-25				
	INCOME 390-164-25-05 05-20-25				

Date _____ By _____
Released (BAC) _____
Returned (Supplier) _____

Printed Name/Signature

Tel. No./Cellphone No.

Date



SITE DEVELOPMENT MAP

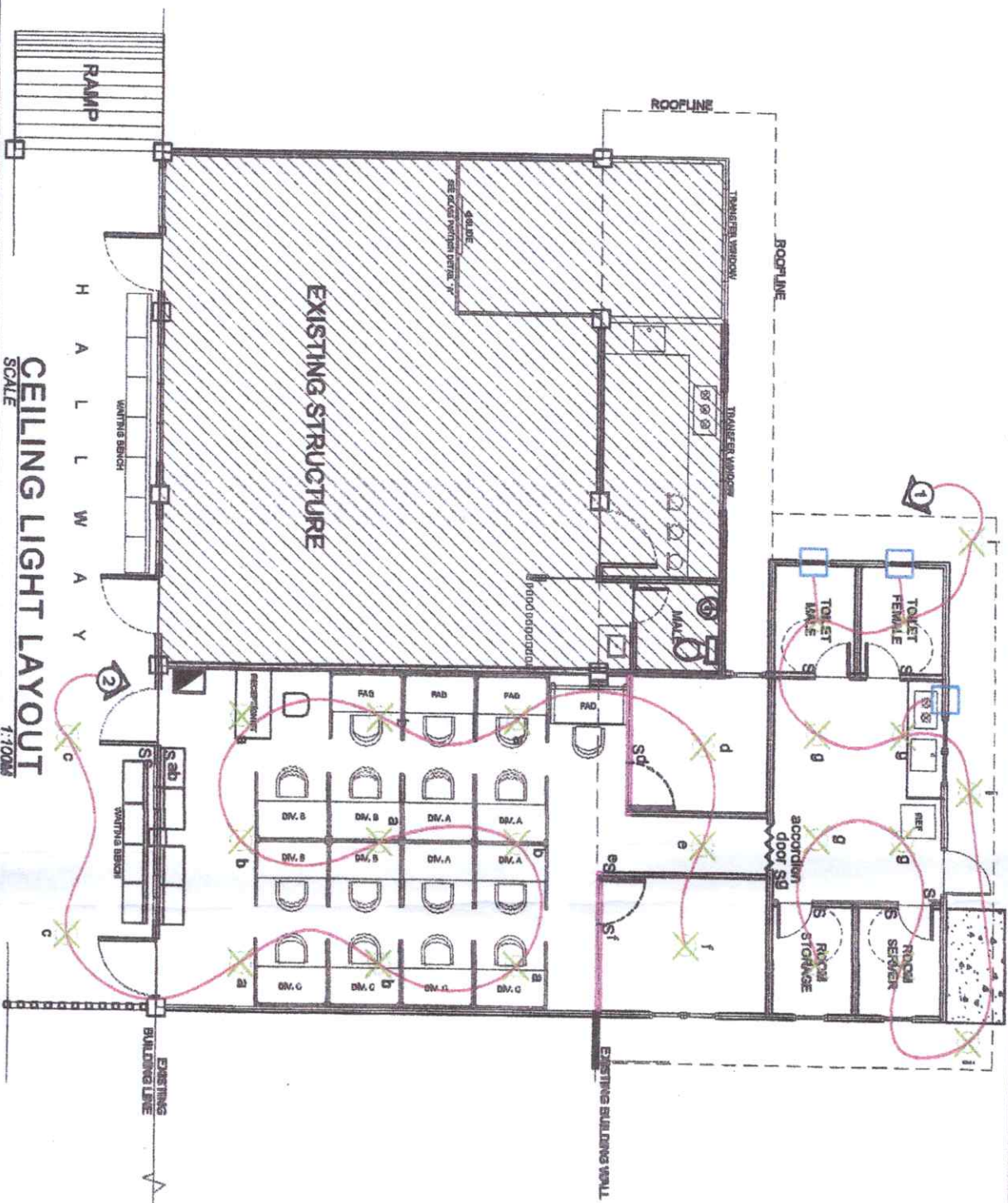
NDTS

PERSPECTIVE DRAWING






NDTS

 Republic of the Philippines PHILIPPINE STATE UNIVERSITY Baguio Occidental	PROJECT TITLE: SUPPLY AND INSTALLATION OF THE ALARM SYSTEM AND FIRE DETECTOR AT ACADEMIC ROOM 102, CHAMU ALAB	PREPARED BY: ARNEL R. LATURNAS UNIVERSITY GRADUATE	CHECKED BY: ENGR. GABRIEL S. MANCABALAN JR. PROJECT	RECOMMENDING APPROVAL: ENGR. GABRIEL S. MANCABALAN JR. SECTION CHIEF	APPROVED BY: ROSA MARIA S. TIVILLO, JR. VICE PRESIDENT FOR ADMINISTRATION AND FINANCE	SHEET NO.: A	PAGE NO.: 1
	OFFICE OF THE PHYSICAL PLANNING AND MANAGEMENT						

CEILING LIGHT
EXHAUST FAN

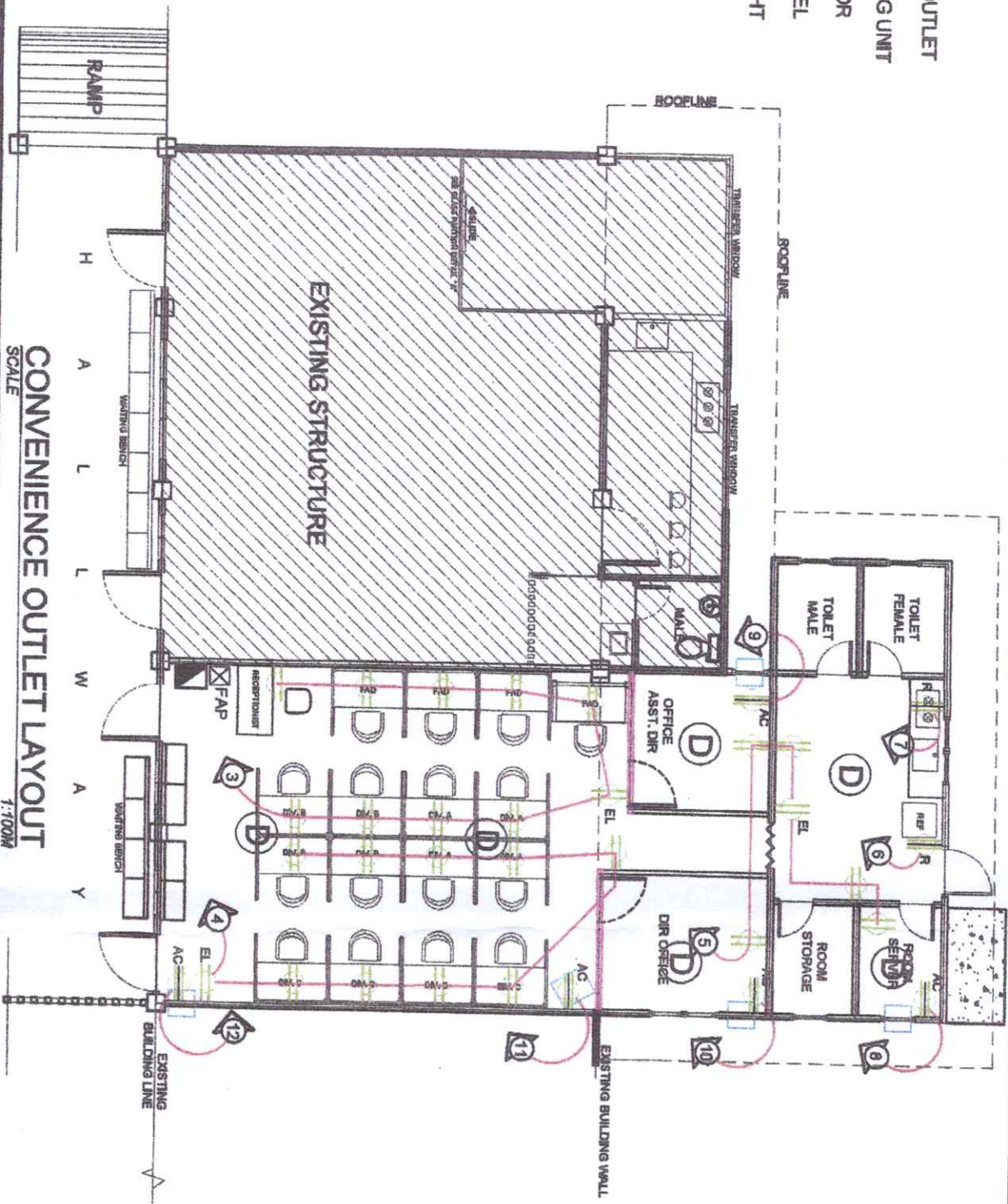


CEILING LIGHT LAYOUT
SCALE 1:100

 Republic of the Philippines CHIEF BUREAU ENGINEER FIRE DEPARTMENT 16300 Cebu City		PROJECT TITLE: SUPPLY AND INSTALLATION OF FIRE ALARM SYSTEM AND SMOKE DETECTOR AT ACADEMIC ROOM 102, CHASSI ALIIS		PREPARED BY:  ALVIN E. LATORILLAS UNIVERSITY ENGINEER		CHECKED BY:  ENGR. RAMIRO DESAUTADO, JR. PVMA ELECTRICAL PROJECT COORDINATOR		RECOMMENDING APPROVAL:  ENGR. JUN-JON L. MANOJ DIRECTOR PVMA		APPROVED BY:  RODOLFO F. MANQUILANAN, PH.D. SOC. PRESIDENT III		SHEET NO: E		PAGE NO: 1	
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LEGEND :

- CONVENIENCE OUTLET
- AIRCONDITIONING UNIT
- SMOKE DETECTOR
- FIRE ALARM PANEL
- EMERGENCY LIGHT



CONVENIENCE OUTLET LAYOUT

SCALE 1:100M

		PROJECT TITLE SUPPLY AND INSTALLATION OF FIRE ALARM SYSTEM AND SMOKE DETECTOR AT ACADEMIC ROOM 102, CHASU ALIIS		PREPARED BY: ANNE L. LATIRNAS		CHECKED BY: [Signature]		RECOMMENDING APPROVAL: [Signature]		APPROVED BY: [Signature]		SHEET NO.: E		PAGE NO.: 2	
PROJECT LOCATION: CHASU ALIIS CAMPUS		UNIVERSITY/DEPARTMENT:		BIGL. PAINTING/DESIGNING, P.E.		FROM ELECTRICAL AND MECH. CONSULTANT		DATE FOR P.P.M.		VICE PRESIDENT FOR ADMINISTRATION AND FINANCE		NO. OF SHEETS:			

SCHEDULE OF LOADS

SCALE NDTs

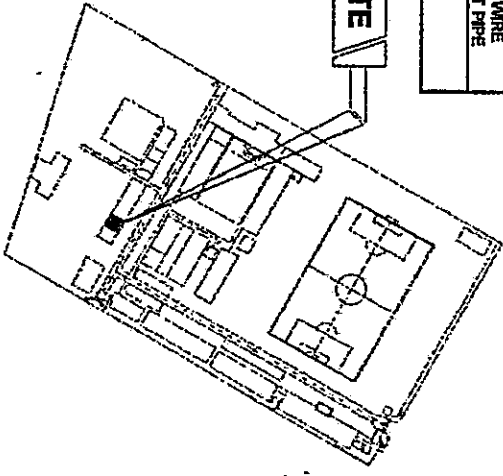
CIRCUIT	LOAD DESCRIPTION	WATTS	COMPUTED AMPERE	REQUIRED AMPERE	VOLTAGE	SIZE WIRE AND CONDUIT PIPE
1	11 CLO - 15 W	165 W	0.72 A	20 A	230 V	2-5.5MM ² THW CU WIRE IN 20MMØ CONDUIT PIPE
2	14 CLO - 15 W	210 W	0.91 A	20 A	230 V	2-5.5MM ² THW CU WIRE IN 20MMØ CONDUIT PIPE
3	10 CO - 180 W	1800 W	7.83 A	20 A	230 V	2-5.5MM ² THW CU WIRE IN 20MMØ CONDUIT PIPE
4	10 CO - 180 W	1800 W	7.83 A	20 A	230 V	2-5.5MM ² THW CU WIRE IN 20MMØ CONDUIT PIPE
5	8 CO - 180 W	1080 W	4.70 A	20 A	230 V	2-5.5MM ² THW CU WIRE IN 20MMØ CONDUIT PIPE
6	REF	2000 W	8.70 A	30 A	230 V	2-5.5MM ² THW CU WIRE IN 20MMØ CONDUIT PIPE
7	RANGE	3000 W	13.04 A	30 A	230 V	2-5.5MM ² THW CU WIRE IN 20MMØ CONDUIT PIPE
8	ACU 1HP	1500 W	6.70 A	30 A	230 V	2-5.5MM ² THW CU WIRE IN 20MMØ CONDUIT PIPE
9	ACU 1HP	1500 W	6.70 A	30 A	230 V	2-5.5MM ² THW CU WIRE IN 20MMØ CONDUIT PIPE
10	ACU 1HP	1500 W	6.70 A	30 A	230 V	2-5.5MM ² THW CU WIRE IN 20MMØ CONDUIT PIPE
11	ACU 2HP	3000 W	13.04 A	30 A	230 V	2-5.5MM ² THW CU WIRE IN 20MMØ CONDUIT PIPE
12	ACU 2HP	3000 W	13.04 A	30 A	230 V	2-5.5MM ² THW CU WIRE IN 20MMØ CONDUIT PIPE
TOTAL		20,565 W				

ELECTRICAL SPECIFICATION

SCALE NDTs

- SERVICE ENTRANCE SHALL BE INSTALLED AS OVERHEAD SERVICE WITH 2-NO. 6 THW CU WIRE IN 3/4" Ø RSC PIPE.
- SERVICE EQUIPMENT & BRANCH CIRCUIT FEEDERS SHALL BE AS SHOWN ON SINGLE LINE DIAGRAM.
- PREMISE WIRING METHOD SHALL BE IN RIGID UPVC CONDUIT, FLEXIBLE UPVC CONDUIT (ENT) SHALL BE USED WHERE REQUIRED.
- USE NO. 14 THW CU WIRE FOR ALL INDIVIDUAL SNAP SWITCHES.
- CONVENIENCE OUTLET & SWITCHES SHALL BE 0.30 M & 1.30 M FROM FINISHED FLOOR LINE RESPECTIVELY.
- ALL ELECTRICAL INSTALLATION SHALL BE DONE WITH THE LATEST EDITION OF THE PHILIPPINE ELECTRICAL CODE, CITY ORDINANCE AND THE EXISTING POWER OF THE UTILITY COMPANY.

THE SITE



SITE DEVELOPMENT MAP

SCALE NDTs

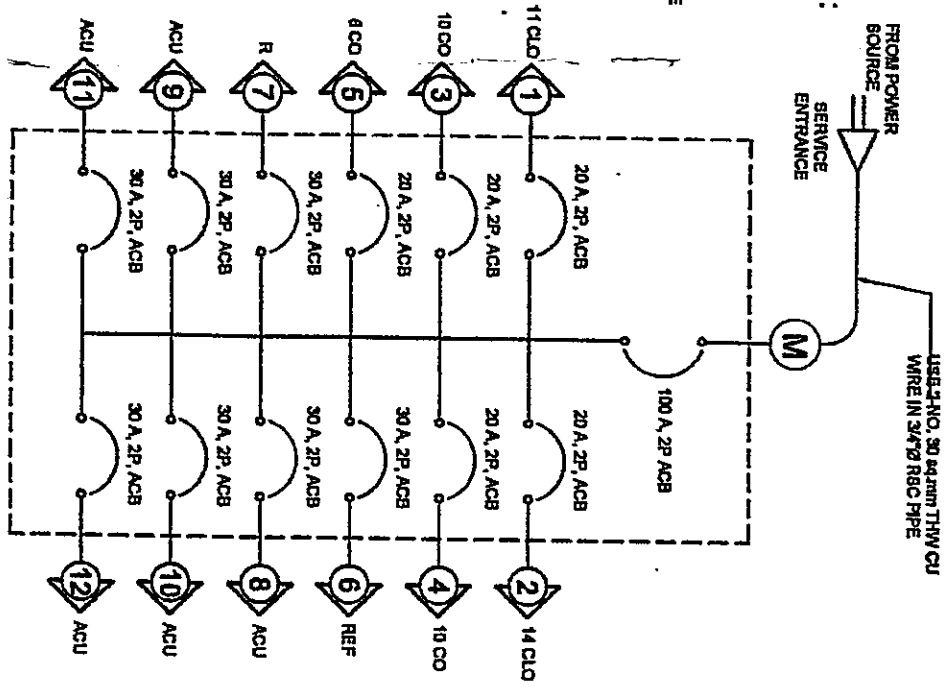
DESIGN COMPUTATION:

IF TOTAL CURRENT:
= 20565 W / 230 V
= 89.37 A (1.25)
= 112 A

NOTE:
USE 2-NO. 30 sqmm WIRE IN 3/4" Ø RSC PIPE WITH 100 A, ACB 2P AS MAIN BREAKER

SINGLE LINE DIAGRAM

SCALE NDTs



	PROJECT TITLE	PREPARED BY:	CHECKED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.	PAGE NO.
	SUPPLY AND INSTALLATION OF ELECTRICAL SYSTEM AND SERVICE ENTRANCE AT ACADREMIC ROOM 102, CHERRY ALLEN	ANNE E. LATHANAS	EROP (ANRIL) DESOURTADO, PE	ELICA (JIM) L. GONZALEZ	EROS (JIM) L. GONZALEZ	E	3