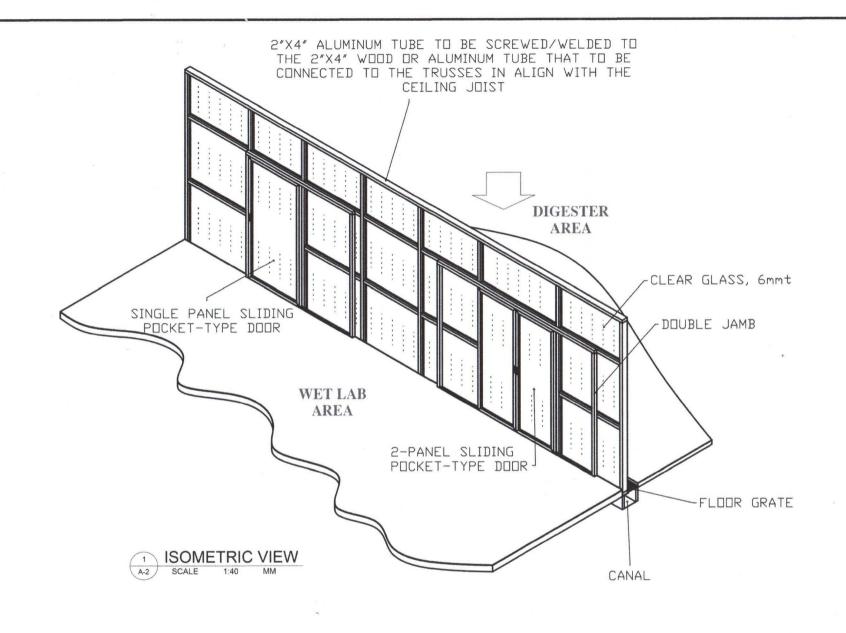
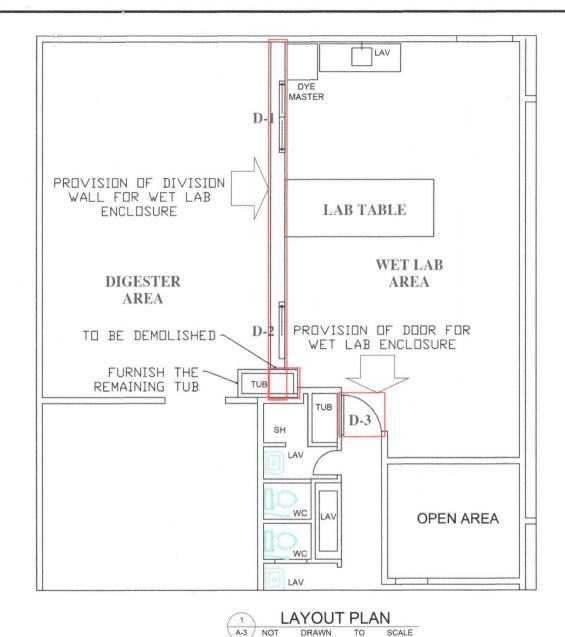


## 1 PERSPECTIVE A-1 NOT DRAWN TO SCALE

Kuyakama RECOMMENDING APPROVAL: APPROVED BY: PROJECT TITLE: SHEET CONTENTS: DRAWN BY: PHILIPPINE FIBER INDUSTRY ENGR. CLARK & BARQUILLA REMEDIOS V. ABGONA, PhD KENNEDY T. COSTALE FPUL WET LAB ENCLOSURE DEVELOPMENT AUTHORITY AS SHOWN CHECKED BY: EXECUTIVE DIRECTOR III CHIEF, FIBER UTILIZATION AND TECHNOLOGY DIVISION BAI COMPOUND, VISAYAS AVENUE, VASRA, QUEZON CITY 3/F PCAF BUILDING, DA COMPOUND, ELLIPTICAL ROAD DILIMAN, QUEZON CITY ENGR. RAMIL B. BARCELONA



OWNER:	-	PROJECT TITLE:	SHEET CONTENTS:	DRAWN BY: Spanje	RECOMMENDING APPROVAL: /crytalegma	APPROVED BY:	S	Attalum
	PHILIPPINE FIBER INDUSTRY DEVELOPMENT AUTHORITY 3/F PCAF BUILDING, DA COMPOUND, ELLIPTICAL ROAD DILINAN, QUEZON CITY	FPUL WET LAB ENCLOSURE BAI COMPOUND, VISAYAS AVENUE, VASRA, QUEZON CITY	AS SHOWN	ENGR. CLARK & BARQUILLA	REMEDIOSV. ABGONA, PhD	KENN	ERY	COSTALES
				ENGR RAMIL B. BARCELONA	CHIEF, FIBER UTILIZATION AND TECHNOLOGY DIVISION	EX	ECUTI	IVE DIRECTOR III



MOTES

All dimension is in mm, or unless otherwise specified.

It shall be the contractor's responsibility to provide adequate shoring and bracing of the structure for all loads that maybe imposed during construction.

Contractor shall verify all dimensions before all works is to begin.  $% \left( 1\right) =\left\{ 1\right\} =\left\{ 1\right\}$ 

Subject to actual verifications.

OWNER

PHILIPPINE FIBER INDUSTRY

DEVELOPMENT AUTHORITY

3/F PCAF BUILDING, DA COMPOUND, BLIJFTICAL ROAD

DILMAN, QUEZON DA

PROJECT TITLE:

FPUL WET LAB ENCLOSURE BAI COMPOUND, VISAYAS AVENUE, VASRA, QUEZON CITY

AS SHOWN

SHEET CONTENTS:

DRAWN BY:

ENGR. CLARK'S BARDUILLA

CHECKED BY:

ENGR. RAMII B BARDELONA

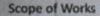
RECOMMENDING APPROVAL: / Cryalgna

REMEDIOS V. ABGONA, PhD

CHIEF, FIBER UTILIZATION AND TECHNOLOGY DIVISION

KENNEDY T) COSTALES

EXECUTIVE DIRECTOR III



- 1. Provision of Ceiling Use the following material: 5.8m x 5.5m ceiling area
- a. 2" x 3" x 12' rough lumber for ceiling outside frame.
- b. 2" x 2" x 12' rough lumber for ceiling cross frames
- c. 34" x 4' x 8' marine plywood for the ceiling panel
- d. 3" concrete nail, 2 15" CWN and 1" finishing nail for the fastening of ceiling
- e. Use colorless wood preservatives

2. Provision of Lighting Install 3-16 watts S-COB LED, please refer to bill of materials and cost estimate for other materials to be installed.



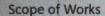
Note: Subject to actual verification by the Contractor and PhilFIDA

PHILIPPINE FIBER INDUSTRY DEVELOPMENT AUTHORITY PERFORMANCE DEPKTRACTOR KONCLUSTORS ELECTRONIA MINER REMARK DEPKTRACTOR

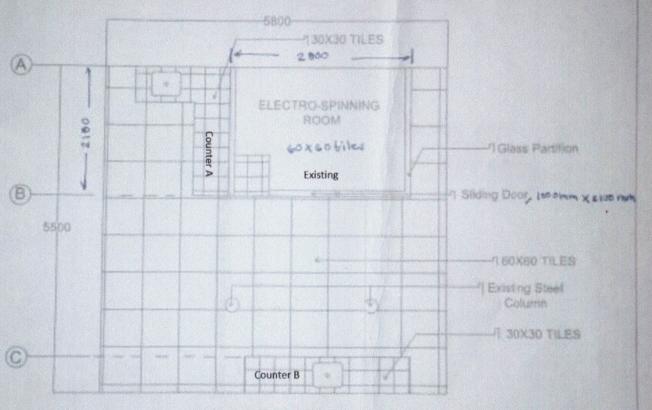
Provision of Ceiling, Lighting, Floor Tiles, Counter Cabinets and Painting of Ceiling and Counter Cabinets at Dynamic Spinning Machine Area at PhilifiDA-FPUL BAI Compound, Visayas Ave, Brgy, Vasra, Quezon City

RÉMEDIOS V. ABGONA, PhO.





- 3. Installation of Floor Tiles Use the following material:
- a. Ceramic Floor Tiles, 60cm x 60 cm, color subject for approval
- b. Tile Adhesive
- c. Tile Grout
- d. Tile Adhesive Modifier
- 4. Installation of Counter Cabinets @ Counter A and Counter B, please refer to bill of materials and cost estimate for the installation of materials.



## FLOOR PLAN

Note: Subject to actual verification by the Contractor and PhilFIDA

PHILIPPINE FIBER INDUSTRY DEVELOPMENT AUTHORITY 39 DA POAR BLOG DEPARTMENT OF AGRICULTURE ELLIPTICAL ROAD OILMAN QUEZON CITY

PhilFIDA-FPUL, BAI Compound, Visayas Ave, Brgy. Vasra, Quezon City

Provision of Ceiling, Lighting, Floor Tiles, Counter Cabinets and Painting of Ceiling and Counter Cabinets at Dynamic Spinning Machine Area at

KENNEDY T. COSTALES

REMEDIOS V. ABGONA, PhD



SHEET NO

