



Republic of the Philippines
SOUTHERN LUZON STATE UNIVERSITY
Lucban, Quezon

REQUEST FOR QUOTATION

REPAIR, FABRICATION & INSTALLATION OF GLASS AND ALUMINUM WORKS AT SLSU MAIN AND EXTENSION CAMPUSES (PPF)

Purchase Request No. 2024-02-0629
Approved Budget for the Contract: ₱740,253.00


The Southern Luzon State University through the Bids and Awards Committee invites interested firms/supplier to submit quotation for the procurement of **Repair, Fabrication & Installation of Glass and Aluminum Works at SLSU Main and Extension Campuses (PPF)** to apply the sum of **Seven Hundred Forty Thousand and Two Hundred Fifty Three Pesos Only (₱ 740,253.00)** inclusive of VAT, being the Approved Budget for the Contract (ABC), details as follows:

Qty.	Unit	ITEM/S DESCRIPTION
1	lot	Glass and Aluminum Works
		*see attached documents for specifications

1. The quotation must be submitted (can also be send thru email at the contact details listed below) or to the Office of the Procurement Office/Bids and Awards Committee, Southern Luzon State University, 2nd Flr. Hermano Puli Building, and shall be received by the Committee.

E-mail : sisuprocurement2021@gmail.com

2. The SLSU reserves the right to reject any or all quotations and/or proposals and waive any formalities/ informalities therein and to accept such bids it may consider as most advantageous to the agency and to the government. Southern Luzon State University SLSU neither assumes any obligation for whatsoever losses that may be incurred in the preparation of bids, nor does it guarantee that an award will be made.


MARIDEL C. ZABELLA
Head, Procurement Office
Southern Luzon State University
Lucban, Quezon
Tel. No.: (042)540-6519



REPUBLIC OF THE PHILIPPINES
SOUTHERN LUZON STATE UNIVERSITY
PHYSICAL PLANT AND FACILITIES



PROJECT TITLE:	Fabrication and Installation of Glass Partition at OSAS Dean's Office, CABHA Bldg
PROJECT LOCATION:	OSAS, 2nd Floor CABHA Bldg
OWNER:	Southern Luzon State University
MODE OF IMPLEMENTATION:	by Contract
DURATION:	6 calendar days for 4 workers

SUMMARY				
ITEM	DESCRIPTION	MATERIALS COST	LABOR AND EQUIPMENT COST	TOTAL COST
1	Glass Works			
TOTAL ESTIMATED DIRECT COST				-
OVERHEAD, CONTINGENCIES AND MISC. (OCM)				-
CONTRACTOR'S PROFIT				-
VALUE ADDED TAX (VAT)				-
TOTAL ESTIMATED PROJECT COST				-

[Handwritten signature]

Gurmea?
Polillo?
Cavier High?

REPUBLIC OF THE PHILIPPINES
SOUTHERN LUZON STATE UNIVERSITY
PHYSICAL PLANT AND FACILITIES

PROJECT TITLE:	Fabrication and Installation of Glass Partition at OSAS Dean's Office, CABHA Bldg
PROJECT LOCATION:	OSAS, 2nd Floor CABHA Bldg
OWNER:	Southern Luzon State University
MODE OF IMPLEMENTATION:	by Contract
DURATION:	6 calendar days for 4 workers

BILL OF MATERIALS

ITEM	DESCRIPTION	Qty	Unit	Direct Cost	Total Materials Cost
1. Glass Works					
1	Fabrication & Installation of Glass partition with Aluminum Powder Coated White Frame (2"x6") of 216"x 97" (measurement of whole partition) Fabrication includes: -Clear Glass (with Sticker as indicated on drawing Plans) -Sliding Door 1 set -Sliding Window (2 sets) (See attached Drawing Plans for details)	1	lot		
SUB-TOTAL					-



Republic of the Philippines
Southern Luzon State University
PHYSICAL PLANT AND FACILITIES



Project: Fabrication and Installation of Glass Partition at OSAS Dean's office, CABHA Bldg

Location: OSAS, 2nd Floor, SLSU Main Campus, Lucban, Quezon

Implementation: by Contract

Duration: 6 Working Days for 4 Workers

SCOPE OF WORKS

I. Glass Works

- Measurement/ Verification of measurement of materials to be fabricated
- Fabrication of Aluminum Partition
- Installation of Fabricated materials complete with accessories
- The contractor must secure the stability of the of the partition after installation.

PREPARED BY:

RONELITO O. SAN JOSE, PME
Head, Physical Plant and Facilities

REVIEWED BY:

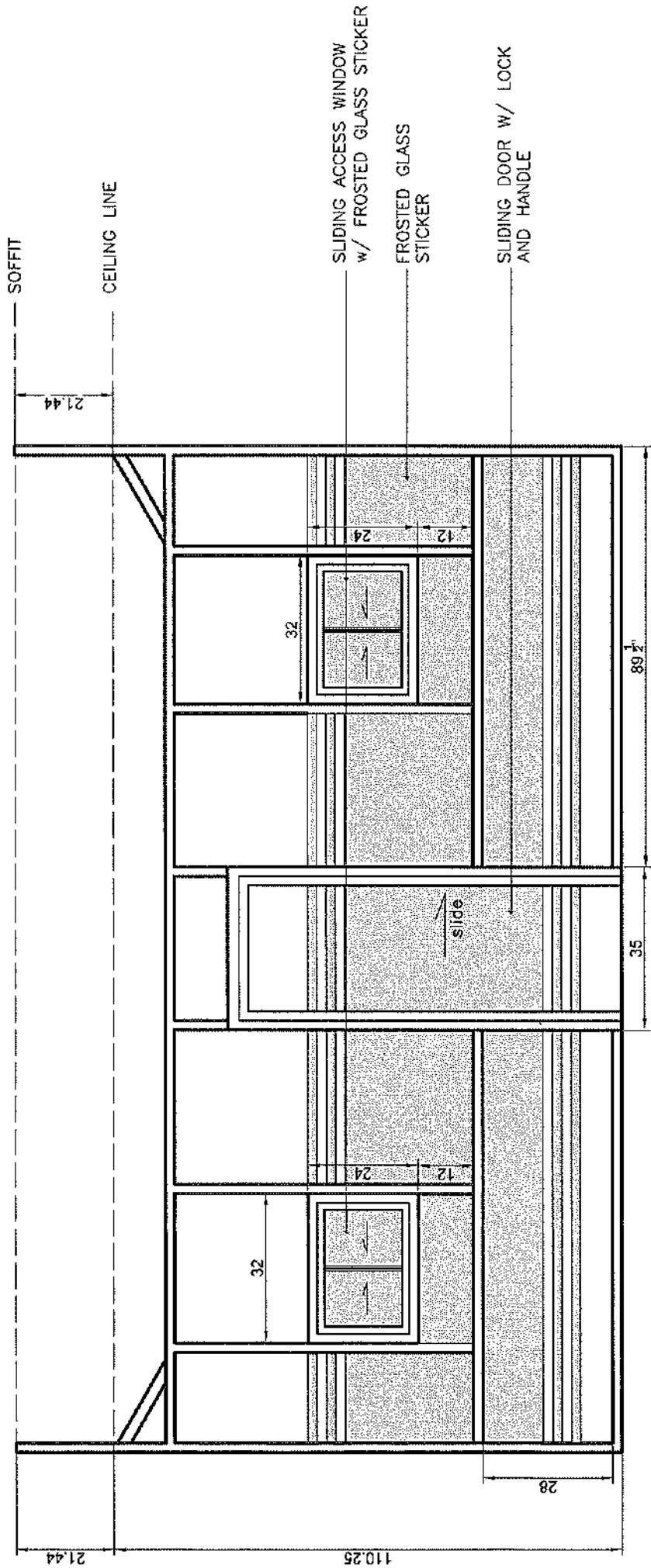
ENGR. MELVIN A. MAKIPAGAY
Director, Planning and Development Office
(Infrastructure)

RECOMMENDING APPROVAL:

DR. FREDERICK T. VILLA
VP, Administration and Financial Affairs

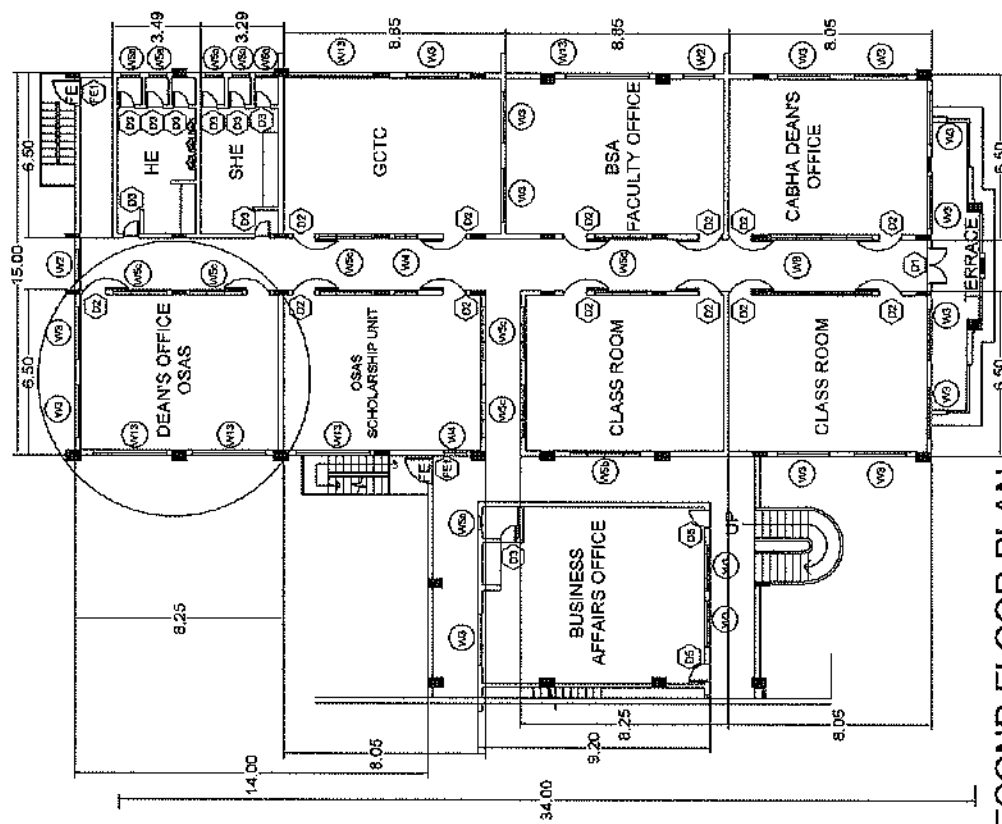
APPROVED BY:

DR. DORACIE B. ZOLETA-NANTES
University President



NOTE: MEASUREMENTS ARE IN INCHES

PROJECT TITLE FABRICATION AND INSTALLATION OF GLASS PARTITION AT DGS DEAN'S OFFICE AND FOUR CABINETS	PREPARED BY: ENGR RONNETTO O. SAN JOSE MEMBER, PROFESSIONAL ENGINEERS AND ARCHITECTS	REVIEWED BY: ENGR MELVIN M. TORRES MEMBER, PROFESSIONAL ENGINEERS AND ARCHITECTS	RECOMMENDING APPROVAL: DR. FREDERICK T. VILLA VP. ADVISORY FACULTY, MINNESOTA STATE UNIVERSITY	APPROVED BY: <i>[Signature]</i> DR. DORACIE B. ZOLETANANTES UNIVERSITY PRESIDENT	SHEET NO. A-1
	SHEET CONTENTS: GLASS PARTITION				



SECOND FLOOR PLAN
SCALE: 1/4" = 1'-0"

PROJECT TITLE	FABRICATE AND INSTALLATION OF GLASS PARTITION SYSTEM OFFICE AND FLOOR CABHA BLAZE	SHEET NO.	A-2
PREPARED BY:	ENGR. ROMBERTO C. SAN JOSE REAL PROPERTY DEPT. AND SERVICES	RECOMMENDING APPROVAL:	DR. FREDERICK T. VILLA DEAN, CABHA DEAN'S OFFICE
REVIEWED BY:	[Signature]	APPROVED BY:	[Signature] DR. PORACIE B. SOLETA-NANTES UNIVERSITY PRESIDENT
SHEET CONTENTS:	[Blank]		



REPUBLIC OF THE PHILIPPINES
SOUTHERN LUZON STATE UNIVERSITY
PHYSICAL PLANT AND FACILITIES



PROJECT TITLE:	Repair, fabrication and Installation of Doors and Windows for DLB at CIT
PROJECT LOCATION:	DLB, SLSU Main Campus, Lucban, Quezon
OWNER:	Southern Luzon State University
MODE OF IMPLEMENTATION:	by Contract
DURATION:	6 calendar days for 2 workers

SUMMARY				
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ITEM	DESCRIPTION	MATERIALS COST	LABOR AND EQUIPMENT COST	TOTAL COST
II	Doors			
III	Windows			
TOTAL ESTIMATED DIRECT COST				-
OVERHEAD, CONTINGENCIES AND MISC. (OCM)				-
CONTRACTOR'S PROFIT				-
VALUE ADDED TAX (VAT)				-
TOTAL ESTIMATED PROJECT COST				-

REPUBLIC OF THE PHILIPPINES
SOUTHERN LUZON STATE UNIVERSITY
PHYSICAL PLANT AND FACILITIES

PROJECT TITLE:	Repair, fabrication and Installation of Doors and Windows for DLB at CIT
PROJECT LOCATION:	DLB, SLSU Main Campus, Lucban, Quezon
OWNER:	Southern Luzon State University
MODE OF IMPLEMENTATION:	by Contract
DURATION:	6 calendar days for 2 workers

BILL OF MATERIALS

ITEM	DESCRIPTION	Qty	Unit	Direct Cost	Total Materials Cost
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I. Doors

1	Fabrication & Installation of 2"x4" Heavy Duty Door Jamb (with Powder Coated White Aluminum Frame) and a 880mmx2100mm Heavy Duty Swing Door with 6mm thk Smoked Glass (with powder coated white frame) Complete with accessories <i>(See attached drawing for details)</i>	2	sets		
SUB-TOTAL					-

II. Windows

1	Fabrication & Installation of Jalouplus Windows with Aluminum Frame Powder Coated White 2"x4" (6mm thk Clear Glass) including 6mm fixed Clear Glass (2Panel) <i>(See Plan Attachment for Details)</i>	4	sets		
2	Fabrication & Installation of Jalouplus Windows with Aluminum Frame Powder Coated White 2"x4" (6mm thk Clear Glass) including 6mm fixed Clear Glass (3Panel) <i>(See Plan Attachment for Details)</i>	2	sets		
SUB-TOTAL					-



Republic of the Philippines
Southern Luzon State University
PHYSICAL PLANT AND FACILITIES



Project: Repair, Fabrication and Installation of Door and Windows for DLB at CIT
Location: SLSU Main Campus, Lucban, Quezon
Implementation: by Contract
Duration: 6 Working Days for 2 Workers

SCOPE OF WORKS

- I. Demolition/ Clearing**
 - a. The contractor must provide workers to demolish the existing doors and windows at the location of the site.
 - b. The contractor is responsible for clearing the doors where the new doors are to be installed

- II. Doors**
 - Measurement/ Verification of measurement of materials to be fabricated
 - Fabrication of Aluminum Frame
 - Installation of Fabricated materials complete with accessories

- III. Windows**
 - Measurement/ Verification of measurement of materials to be fabricated
 - Fabrication of Aluminum Frame
 - Installation of Fabricated materials complete with accessories

PREPARED BY:

RONELITO O. SAN JOSE, PME
Head, Physical Plant and Facilities

REVIEWED BY:

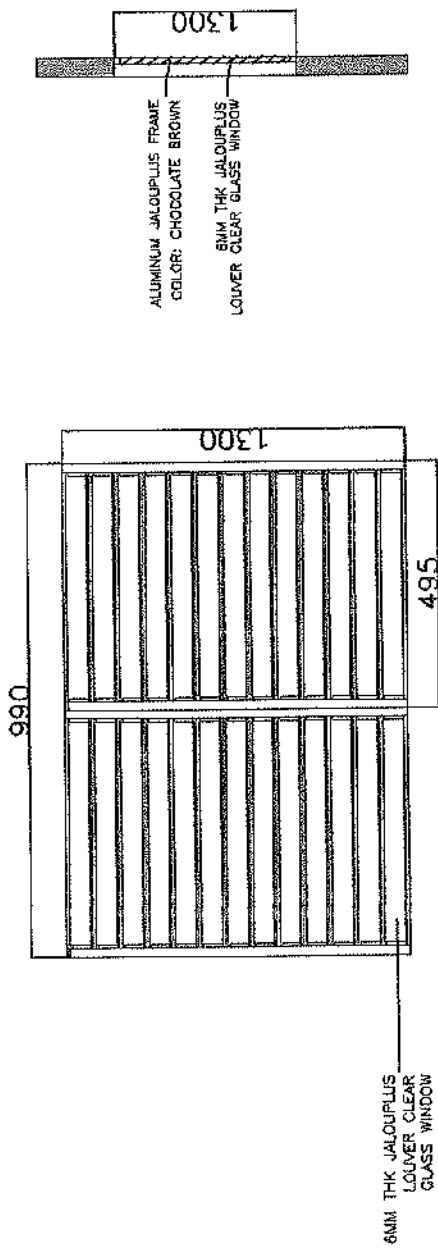
ENGR. MELVIN A. MAKIPAGAY
Director, Planning and Development Office
(Infrastructure)

RECOMMENDING APPROVAL:

DR. FREDERICK T. VILLA
VP, Administration and Financial Affairs

APPROVED BY:

DR. DORACIE B. ZOLETA-NANTES
University President

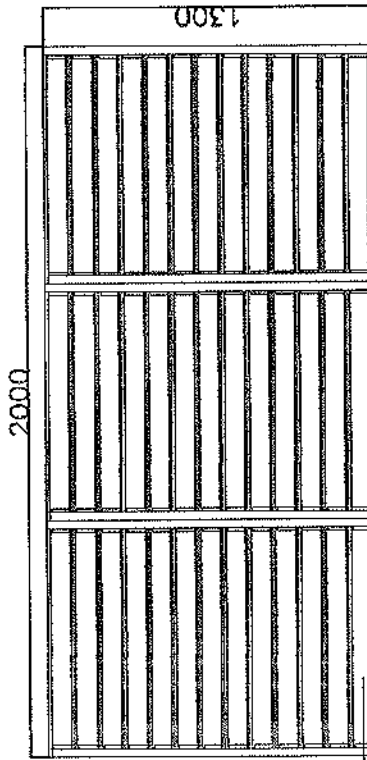
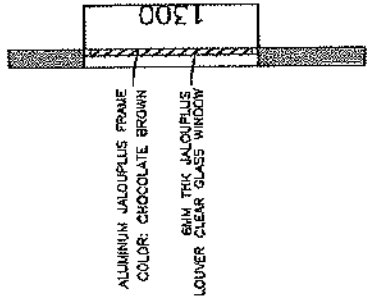


JALOUPLUS WINDOW 2 - PANEL

4 SETS

Repair, Fabrication and
Installation of Jalousie Windows
for DLB 1 & 2

PROJECT TITLE	REVISIONS	APPROVED BY:	RECOMMENDING APPROVAL:	REVIEWED BY:	PREPARED BY:	SHEET CONTENTS:
GENERAL REVISIONS AND THE ALLOWANCE FOR MATERIAL AND CLASS PERCEP. REPAIR OF BUILDING AND SCHOOL BUILDINGS	1	[Signature]	[Signature]	[Signature]	[Signature]	2
DATE: 10/15/2024	DRAWN BY: [Signature]	DATE: 10/15/2024	DATE: 10/15/2024	DATE: 10/15/2024	DATE: 10/15/2024	DATE: 10/15/2024



6MM THK JALOUSIE
LOUVER CLEAR
GLASS WINDOW

JALOUSIE WINDOW 3-PANEL

2 SETS

Repair, Fabrication and
Installation of Jalousie Windows
for DLB 1 & 2

PROJECT TITLE REPAIR, FABRICATION AND INSTALLATION OF ALUMINUM AND GLASS PARTS - REPAIR OF JALOUSIE AND GLASS WINDOW	PREPARED BY ENGR. ROBERTO D. SAN JUAN REGISTERED PROFESSIONAL ENGINEER	REVIEWED BY ENGR. REYNALDO L. LAMPANAN REGISTERED PROFESSIONAL ENGINEER	RECOMMENDATION APPROVAL FREDERICK T. WILLA, DIT REGISTERED PROFESSIONAL ARCHITECT	APPROVED BY DORACIE B. ZOSTANANTES, PHD REGISTERED PROFESSIONAL ARCHITECT	SHEET CONTENTS: JALOUSIE WINDOW
					3



REPUBLIC OF THE PHILIPPINES
SOUTHERN LUZON STATE UNIVERSITY
PHYSICAL PLANT AND FACILITIES



PROJECT TITLE:	Fabrication and Installation of Aluminum Swing Door at SLSU Polillo			
PROJECT LOCATION:	SLSU Polillo Campus, Polillo, Quezon			
OWNER:	Southern Luzon State University			
MODE OF IMPLEMENTATION:	by Contract			
DURATION:	15 working days for 2 workers			
SUMMARY				
ITEM	DESCRIPTION	MATERIALS COST	LABOR AND EQUIPMENT COST	TOTAL COST
1	Doors	-	-	-
TOTAL ESTIMATED DIRECT COST				-
OVERHEAD, CONTINGENCIES AND MISC. (OCM)				-
CONTRACTOR'S PROFIT				-
VALUE ADDED TAX (VAT)				-
TOTAL ESTIMATED PROJECT COST				-

REPUBLIC OF THE PHILIPPINES
SOUTHERN LUZON STATE UNIVERSITY
PHYSICAL PLANT AND FACILITIES

PROJECT TITLE:	Fabrication and Installation of Aluminum Swing Door at SLSU Polillo
PROJECT LOCATION:	SLSU Polillo Campus, Polillo, Quézon
OWNER:	Southern Luzon State University
MODE OF IMPLEMENTATION:	by Contract
DURATION:	15 working days for 2 workers

BILL OF MATERIALS

ITEM	DESCRIPTION	Qty	Unit	Direct Cost	Total Materials Cost
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I. Doors

1	0.85mx2.1m Aluminum Swing Door Framed with Powder Coated Aluminum Frame White w/ 1/4" thk Glass and 2"x4" Aluminum Jamb complete with Handle and Accessories (Faculty Office)	1	set		
2	0.90mx2.12m Aluminum Swing Door Framed with Powder Coated Aluminum Frame White w/ 1/4" thk Glass and 2"x4" Aluminum Jamb complete with Handle and Accessories (registrar's office)	1	set		
3	1.02mx2.1m Aluminum Swing Door Framed with Powder Coated Aluminum Frame White w/ 1/4" thk Glass and 2"x4" Aluminum Jamb complete with Handle and Accessories (Dean's Office)	1	set		
4	1.24mx2.13m Aluminum Double Swing Door Framed with Powder Coated Aluminum Frame White w/ 1/4" thk Glass and 2"x4" Aluminum Jamb complete with Handle and Accessories (Library)	1	set		
5	1.11mx2.17m Aluminum Swing Door Framed with Powder Coated Aluminum Frame White w/ 1/4" thk Glass and 2"x4" Aluminum Jamb complete with Handle and Accessories (room 301 Door 2)	1	set		
6	1.08mx2.17m Aluminum Double Swing Door Framed with Powder Coated Aluminum Frame White w/ 1/4" thk Glass and 2"x4" Aluminum Jamb complete with Handle and Accessories (room 201 Door 2)	1	set		
SUB-TOTAL					-



Project: Fabrication and Installation of Aluminum Swing Door of SLSU Polillo
Location: SLSU Polillo Campus, Polillo, Quezon
Implementation: by Contract
Duration: 15 Working Days for 2 Workers

SCOPE OF WORKS

I. Doors

- Measurement/ Verification of measurement of materials to be fabricated
- Fabrication of Aluminum Frame with 6mm thk clear glass
- Installation of Fabricated materials complete with accessories

PREPARED BY:

RONELITO O. SAN JOSE, PME
Head, Physical Plant and Facilities

RECOMMENDING APPROVAL:

DR. FREDERICK T. VILLA
VP, Administration and Financial Affairs

REVIEWED BY:

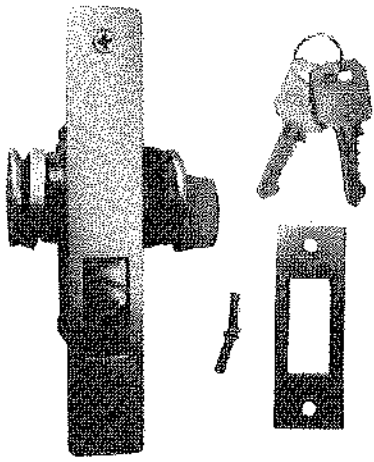
ENGR. MELVIN A. MAKIPAGAY
Director, Planning and Development Office
(Infrastructure)

APPROVED BY:

DR. DORACIE B. ZOLETA-NANTES
University President

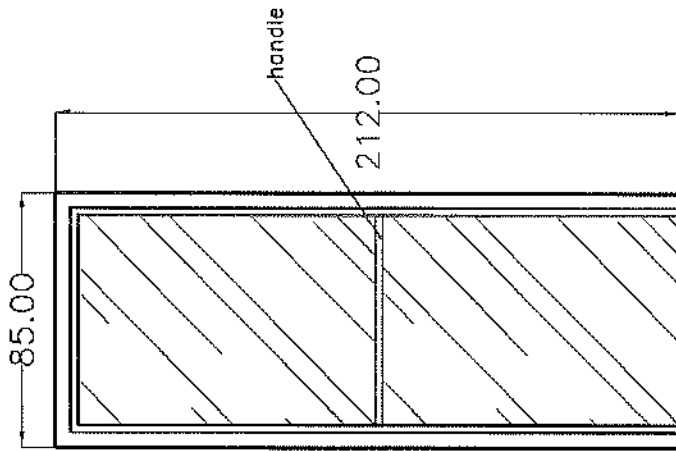
Length: 14.8 CM
Width: 2.8 CM
Height: 4.3 CM
Color: Silver
Screws included

14.8 CM

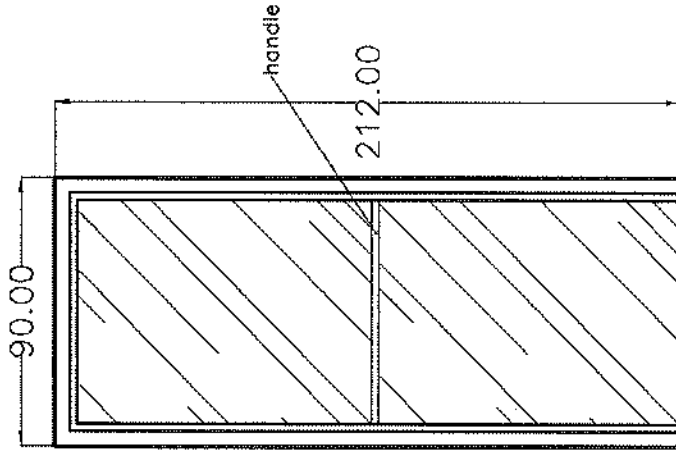


2.8 CM

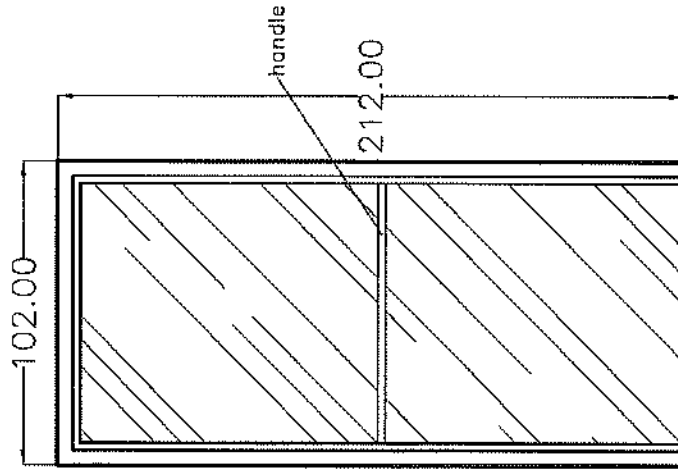
4.3 CM



PCAF White Single Swing Door
 6mm thk clear glass
 2"x4" PCAF White Jamb
 complete w/ handle and mortise lock
 1 SET
 FACULTY OFFICE

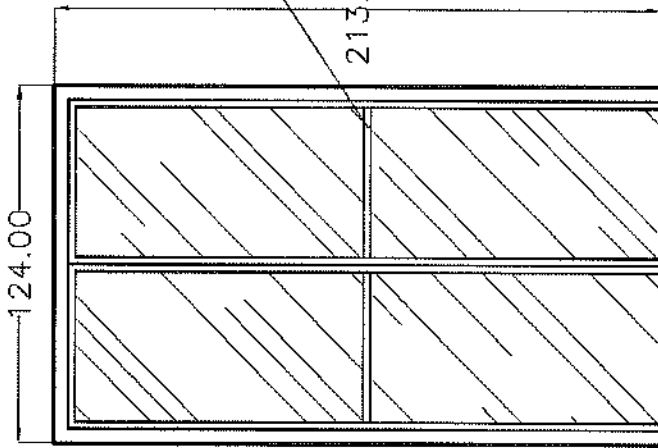


PCAF White Single Swing Door
 6mm thk clear glass
 2"x4" PCAF White Jamb
 complete w/ handle and mortise lock
 1 SET
 REGISTRAR'S OFFICE

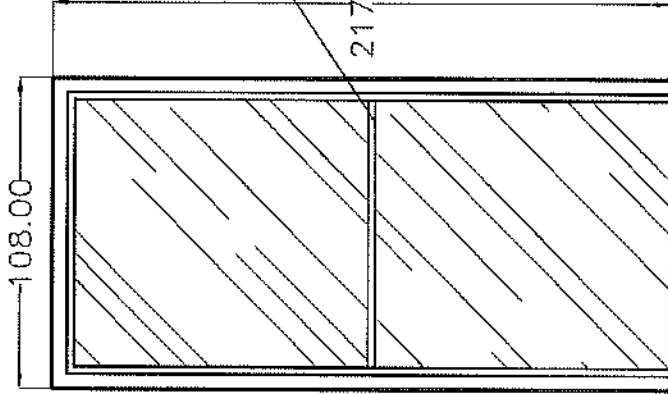


PCAF White Single Swing Door
 6mm thk clear glass
 2"x4" PCAF White Jamb
 complete w/ handle and mortise lock
 1 SET
 DEAN'S OFFICE

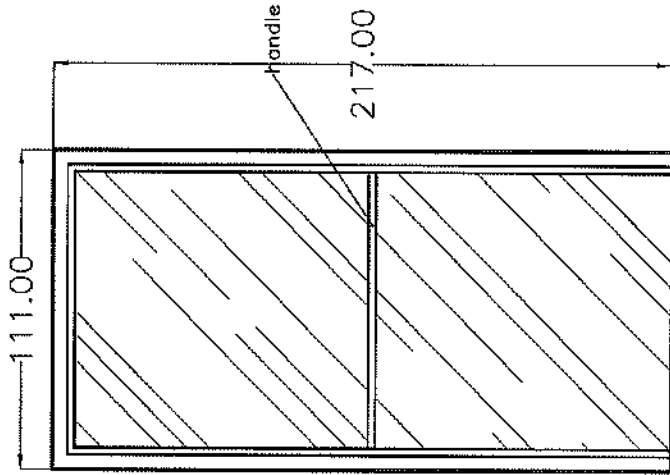
PROJECT TITLE		RECOMMENDING APPROVAL		APPROVED BY		SHEET NO.	
FABRICATION AND INSTALLATION OF ALUMINUM SWING DOOR FOR MAIN BLDG OF USU FIELDS CAMPUS		DR. FREDERICK T. VILLA		DR. DORACHE B. ZOULET-NANTES		1	
OWNER: UNIVERSITY CAMPUS DEVELOPMENT		DR. FREDERICK T. VILLA		DR. DORACHE B. ZOULET-NANTES			
PREPARED BY:		REVIEWED BY:		APPROVED BY:		SHEET NO.	
ENGR. RONALD TOOK-SANLORENZO		ENGR. RICHARD J. HARRIS		DR. DORACHE B. ZOULET-NANTES		1	
ENR. REG. NO. 10000000000000000000		ENR. REG. NO. 10000000000000000000		UNIVERSITY OF SOUTHERN CALIFORNIA			



PCAF White Double Swing Door
 6mm thk Clear Glass
 2"x4" PCAF White Jamb
 complete w/ accessories
 1 SET
 LIBRARY



PCAF White Single Swing Door
 6mm thk Clear Glass
 2"x4" PCAF White Jamb
 complete w/ accessories
 1 SET
 ROOM 301 DOOR 2



PCAF White Single Swing Door
 6mm thk Clear Glass
 2"x4" PCAF White Jamb
 complete w/ accessories
 1 SET
 ROOM 201 DOOR 2

PROJECT TITLE		REVISIONS AND INSTALLATION OF ALUMINUM SWING DOORS AND GLASS PANELS COURSE		SHEET NO.		2	
PREPARED BY:		ENGR. RONELITO A. SAN JOSE MEMBER, PROFESSIONAL ENGINEERS ASSOCIATION OF PHILIPPINES		APPROVED BY:		DR. DORACIE B. ZOETA-NANTES UNIVERSITY PROFESSOR	
REVIEWED BY:		ENGR. MELVIN A. LAPAN MEMBER, PROFESSIONAL ENGINEERS ASSOCIATION OF PHILIPPINES		RECOMMENDING APPROVAL:		DR. ENRIQUE T. VILLA UNIVERSITY PROFESSOR	



REPUBLIC OF THE PHILIPPINES
SOUTHERN LUZON STATE UNIVERSITY
PHYSICAL PLANT AND FACILITIES



PROJECT TITLE:	Fabrication and Installation of 12 sets of Sliding Window at Senior High School Bldg
PROJECT LOCATION:	SLSU-Main Campus, Lucban, Quezon
OWNER:	Southern Luzon State University
MODE OF IMPLEMENTATION:	by Contract
DURATION:	10 working days for 2 Aluminum Installers

SUMMARY

ITEM	DESCRIPTION	MATERIALS COST	LABOR AND EQUIPMENT COST	TOTAL COST
1	Windows			
TOTAL ESTIMATED DIRECT COST				-
OVERHEAD, CONTINGENCIES AND MISC. (OCM)				-
CONTRACTOR'S PROFIT				-
VALUE ADDED TAX (VAT)				-
TOTAL ESTIMATED PROJECT COST				-

REPUBLIC OF THE PHILIPPINES
SOUTHERN LUZON STATE UNIVERSITY
PHYSICAL PLANT AND FACILITIES

PROJECT TITLE:	Fabrication and Installation of 12 sets of Sliding Window at Senior High School Bldg
PROJECT LOCATION:	SLSU Tayabas Campus, Tayabas City, Quezon
OWNER:	Southern Luzon State University
MODE OF IMPLEMENTATION:	by Contract
DURATION:	10 working days for 2 Aluminum Installers

BILL OF MATERIALS

ITEM	DESCRIPTION	Qty	Unit	Direct Cost	Total Materials Cost
I. Glass and Aluminum Works					
1	4-Panel Aluminum Powder Coated White Frame Sliding Window with 6mm thk Clear Glass complete with accessories (See attached drawing for measurement details and Location)	12	set		
SUB-TOTAL					-



Republic of the Philippines
Southern Luzon State University
PHYSICAL PLANT AND FACILITIES

Project: Repair, Fabrication and Installation of 6 sets Sliding Window at Senior High School Bldg
Location: SLSU Main Campus, Lucban, Quezon
Implementation: by Contract
Duration: 10 Working days for 2 Aluminum Installers

SCOPE OF WORKS

I. Windows

- a. Fabricate and Install 4-Panel Aluminum Powder Coated White Frame Sliding Window with 6mm thk Clear Glass complete with accessories

PREPARED BY:

RONELITO O. SAN JOSE, P.M.E.C.
Head, Physical Plant and Facilities

RECOMMENDING APPROVAL:

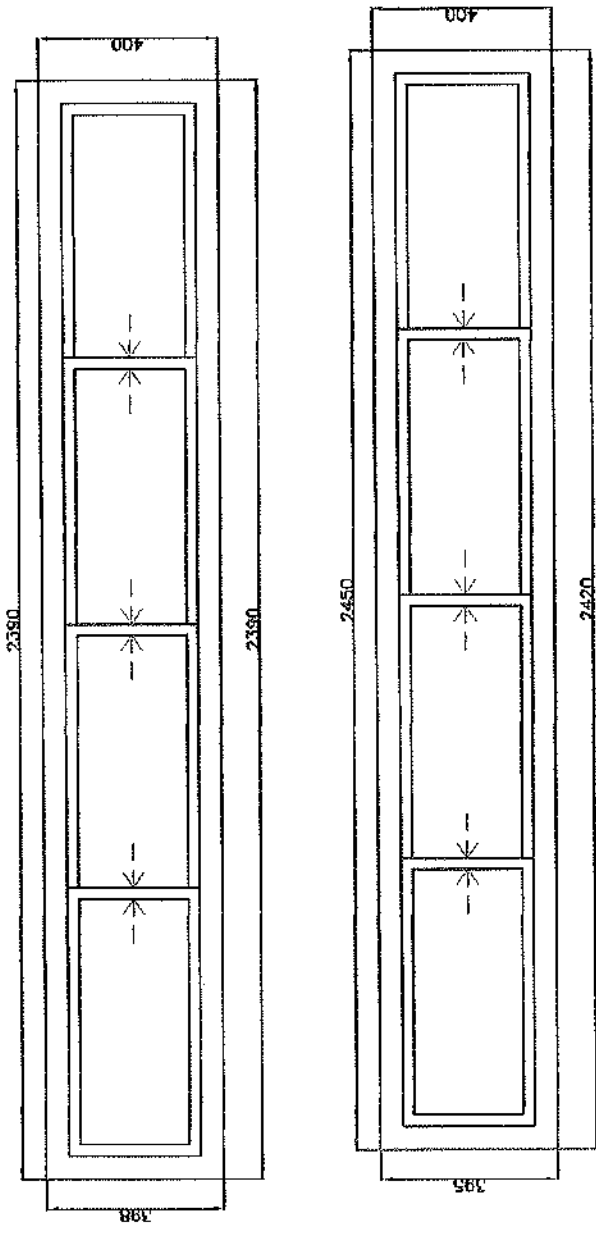
DR. FREDERICK T. VILLA
VP, Administration and Financial Affairs

REVIEWED BY:

ENGR. MELVIN A. MARIPAGAY
Director, Planning and Development Office
(Infrastructure)

APPROVED BY:

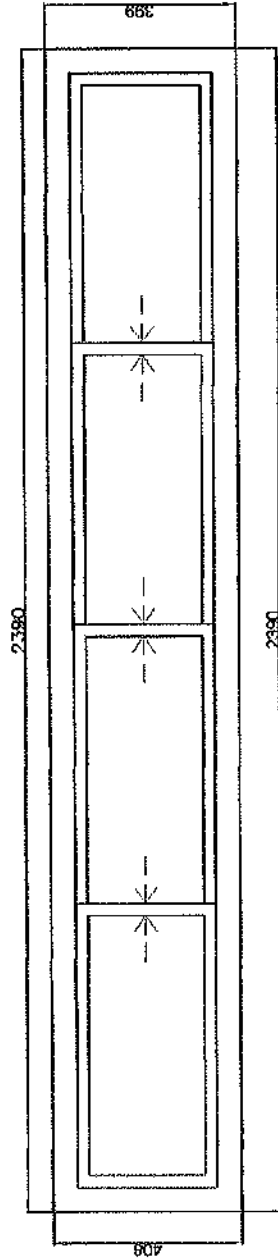
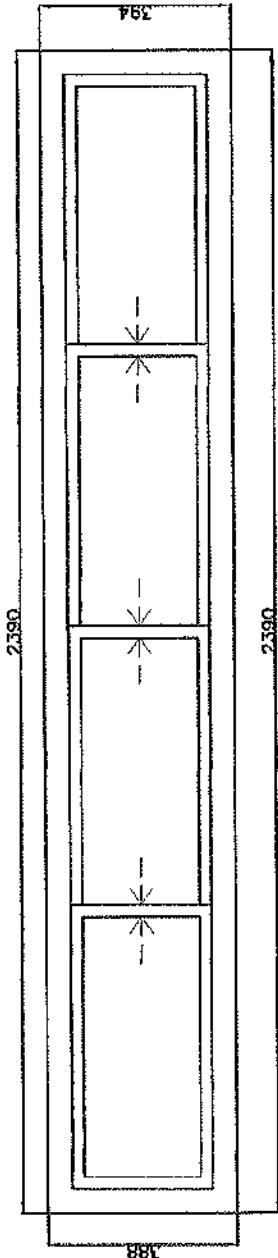
DR. DORACIE B. ZOÏETA-NANTES
University President



12-COURTESY
GROUND FLOOR

4 -- PANEL ALUMINUM SLIDING GLASS WINDOW

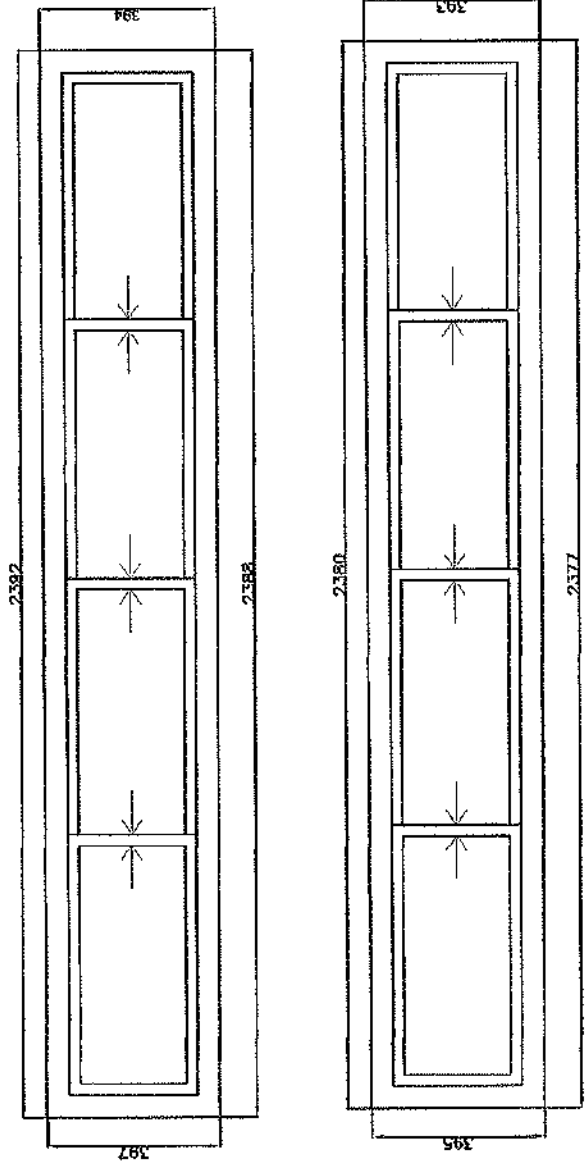
<p>PROJECT TITLE REPAIR, FABRICATION AND INSTALLATION OF ALUMINUM AND GLASS FIXTURES - REPAIR OF BUILDINGS AND SCHOOL BUILDINGS</p>	<p>PREPARED BY ENGR. RONALDO SAN JOSE 1000 S. 10TH AVENUE, SUITE 100, DENVER, CO 80202</p>	<p>DATED BY ENGR. KEVIN M. MURPHY PROJECT ENGINEER, 1000 S. 10TH AVENUE, SUITE 100, DENVER, CO 80202</p>	<p>RECOMMENDING APPROVAL FREDERICK T. VILLA, DIT VP, PROFESSIONAL ENGINEERING AND ARCHITECTURE</p>	<p>APPROVED BY DORNOIE B. ZOLETANANTES, PHD DIRECTOR OF PROJECTS</p>	<p>SHEET CONTENTS: 1. GENERAL NOTES 2. MATERIALS 3. FINISHES 4. FABRICATION AND INSTALLATION</p>
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12-DIGNITY
GROUND FLOOR

4 - PANEL ALUMINUM SLIDING GLASS WINDOW

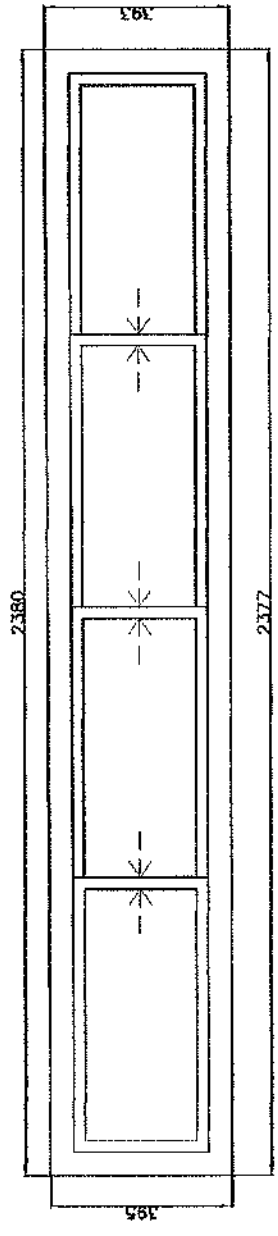
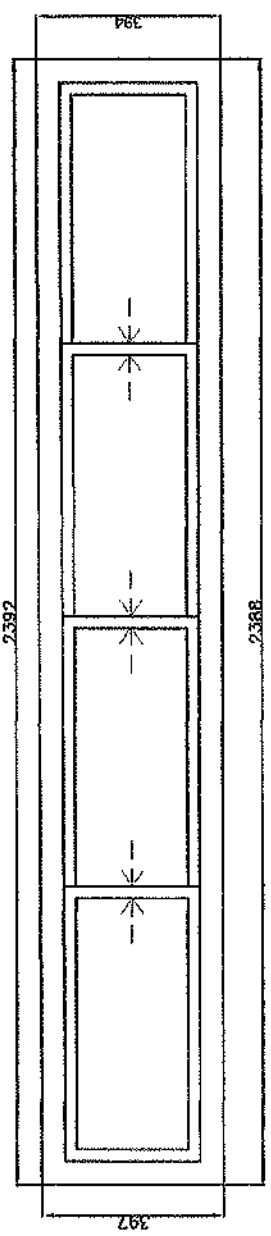
PROJECT TITLE	REPAIR, FABRICATION AND INSTALLATION OF ALUMINUM AND GLASS FIXTURES - REPAIR OF BUILDINGS AND SCHOOL BUILDINGS	PREPARED BY:	ENGR. SCOTT W. SANFORD REGISTERED PROFESSIONAL ENGINEER NO. 10000	NOTED BY:	ENGR. MICHAEL J. SPASKY REGISTERED PROFESSIONAL ENGINEER NO. 10000	RECOMMENDING APPROVAL:	FREDERICK W. VILLA, DIT VT. ARCHITECTURE AND FINANCIAL GROUP
SHEET CONTENTS:	CURRENT SHEET 1 OF 2	APPROVED BY:	BORACIE B. ZOLETANANES, PHD UNIVERSITY OF VERMONT	DATE:		DATE:	



12-WISDOM
THIRD FLOOR

4 -- PANEL ALUMINUM SLIDING GLASS WINDOW

PROJECT TITLE REPAIR, FABRICATION AND INSTALLATION OF ALUMINUM AND GLASS FIXTURES - REPAIR OF BUILDINGS AND SCHOOL BUILDINGS <small>UNIVERSITY OF CALIFORNIA, SAN DIEGO</small>	PREPARED BY: ENGR. RONALDO O. SAN JUAN <small>Sub. Principal</small>	NOTED BY: ENGR. MELVIN J. [Signature] <small>Principal</small>	RECOMMENDING APPROVAL: FREDERICK T. VILLA, DIT <small>UT. ADJ. MGR. OF THE ARCHITECTURAL DEPT.</small>	APPROVED BY: [Signature] DORACIE B. ZOLETANIANES, PHD <small>UNIVERSITY RESEARCH</small>	SHEET CONTENTS: WINDOW 2392-397-4
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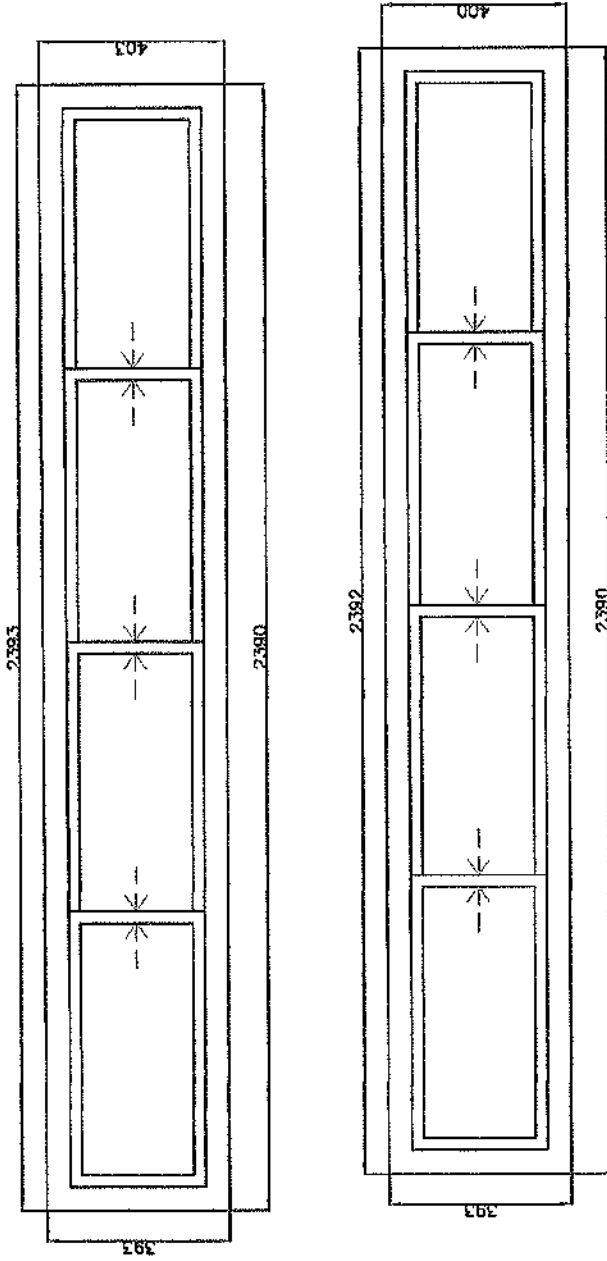


12-FAITH

SECOND FLOOR

4 - PANEL ALUMINUM SLIDING GLASS WINDOW

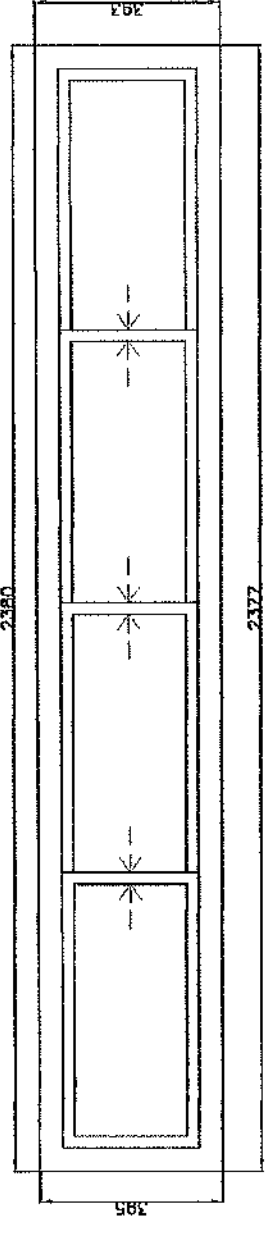
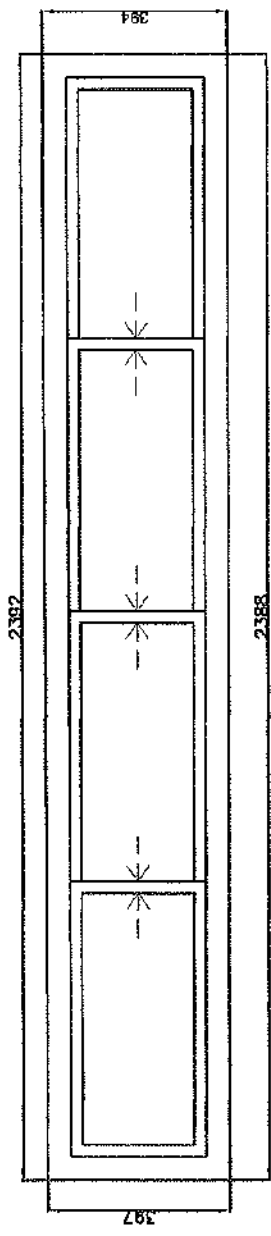
PROJECT TITLE	REPAIR, FABRICATION AND INSTALLATION OF ALUMINUM SLIDING GLASS WINDOW UNITS OF BUILDINGS THIS SCHOOL BUILDINGS	PREPARED BY: RICHARD TORRES, P.E., SAN JOSE STATE UNIVERSITY SCHOOL OF ENGINEERING AND ARCHITECTURE	NOTED BY: ERIC MELANCON, P.E., SAN JOSE STATE UNIVERSITY SCHOOL OF ENGINEERING AND ARCHITECTURE	RECOMMENDING APPROVAL: FREDERICK VILLA, DIF VP, SCHOOL OF ENGINEERING AND ARCHITECTURE	APPROVED BY: <i>[Signature]</i> DORVILLE B. ZOLETE-NANIES, PH.D. UNIVERSITY PRESIDENT	SHEET CONTENTS: ALUMINUM SLIDING GLASS WINDOW
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12 - PERSISTENCE
SECOND FLOOR

4 - PANEL ALUMINUM SLIDING GLASS WINDOW

<p>PROJECT TITLE REPAIR, FABRICATION AND INSTALLATION OF ALUMINUM AND GLASS FIXTURES - REPAIR OF BUILDINGS AND SERVICE BUILDINGS</p> <p>PROJECT NO. 24-03-01-0001 (REV. 10/2018) 5/2020</p>	<p>ENGINEER ENR. CONRADO C. SANCHEZ REGISTERED PROFESSIONAL ENGINEER NO. 10000000000000000000</p>	<p>NOTED BY: <i>[Signature]</i> REGISTERED PROFESSIONAL ARCHITECT NO. 10000000000000000000</p>	<p>RECOMMENDING APPROVAL: <i>[Signature]</i> FREDERICK J. VILLA, DIT REGISTERED PROFESSIONAL ARCHITECT NO. 10000000000000000000</p>	<p>APPROVED BY: <i>[Signature]</i> DORACIE B. ZOLETANANTBS, PHD UNIVERSITY PROFESSOR</p>	<p>SHEET CONTENTS: ALUMINUM SLIDING GLASS WINDOW</p>
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MUSIC ROOM
THIRD FLOOR

4 - PANEL ALUMINUM SLIDING GLASS WINDOW

<p>PROJECT TITLE REPAIR, FABRICATION AND INSTALLATION OF ALUMINUM SLIDING GLASS WINDOW OF BUILDINGS AND SCHOOL BUILDINGS</p> <p><small>ADDRESS: 2317 WEST 24TH ST. ST. LOUIS, MISSOURI 63103</small></p>	<p>PREPARED BY: ENGR. ROBERTO C. SANCHEZ Professional Engineer</p>	<p>NOTED BY: ENGR. FREDERICK VILLA DIT Professional Engineer</p>	<p>RECOMMENDING APPROVAL: FREDERICK VILLA DIT Professional Engineer</p>	<p>APPROVED BY: DORACIE B. ZOLETE-NANTES, PHD Principal Architect</p>	<p>SHEET CONTENTS: WINDOW 2382 397 4000</p>
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REPUBLIC OF THE PHILIPPINES
SOUTHERN LUZON STATE UNIVERSITY
PHYSICAL PLANT AND FACILITIES



PROJECT TITLE:	Repair and Improvement of Record's Room in Admin Bldg of SLSU Tiaong
PROJECT LOCATION:	SLSU-Tiaong Campus, Tiaong, Quezon
OWNER:	Southern Luzon State University
MODE OF IMPLEMENTATION:	by Administration / by Contract
DURATION:	5 working days 2 Glass Installer

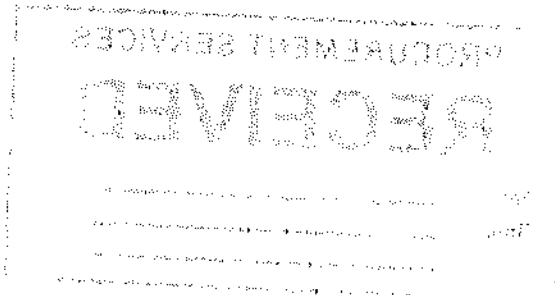
SUMMARY						
ITEM	DESCRIPTION	MATERIALS DIRECT COST	INDIRECT COST (OCM/VAT)	MATERIALS UNIT COST	LABOR & EQUIPMENT COST	TOTAL
1	Window	-	-	-	-	-
TOTAL ESTIMATED PROJECT COST						-

REPUBLIC OF THE PHILIPPINES
SOUTHERN LUZON STATE UNIVERSITY
PHYSICAL PLANT AND FACILITIES

PROJECT TITLE:	Repair and Improvement of Record's Room in Admin Bldg of SLSU Tiaang
PROJECT LOCATION:	SLSU-Tiaang Campus, Tiaang, Quezon
OWNER:	Southern Luzon State University
MODE OF IMPLEMENTATION:	by Administration / by Contract
DURATION:	5 working days 2 Glass Installer

BILL OF MATERIALS

ITEM	DESCRIPTION	Qty	Unit	Materials Direct Cost	Total Materials Direct Cost	Indirect Cost (VAT/OCM)	TOTAL UNIT COST
I. Window							
1	Fabrication and Installation of Aluminum White Framed 5- Panel Sliding Window (2.3mx1.52m) complete with accessories	2	sets			-	-
SUB-TOTAL				-	-	-	-





Republic of the Philippines
 Southern Luzon State University
PHYSICAL PLANT AND FACILITIES



Project: Repair and Improvement of Record's Room in Admin Bldg of SLSU Tiaong
Location: SLSU Tiaong Campus, Tiaong, Quezon
Implementation: by Contract
Duration: 5 working days for 2 Glass Installer

Southern Luzon State University	
Office of the President	
Repaired	
Date:	9/29/23
By:	[Signature]
Checked by:	

SCOPE OF WORKS

- I. **Windows (by Contract)**
- Dismantling of the old window installed
 - Fabrication of window as stated on the drawing plan.
 - Installation of the New Window

PREPARED BY:

RONELITO O. SAN JOSE, PME
 Head, Physical Plant and Facilities

REVIEWED BY:

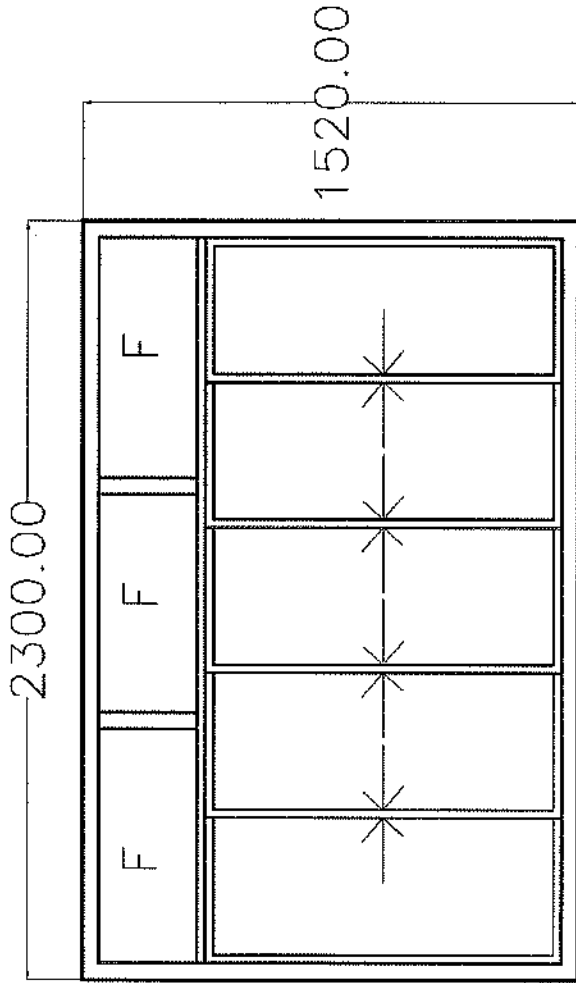
ENGR. MELVIN A. MAKIPAGAY
 Director, Planning and Development Office
 (Infrastructure)

RECOMMENDING APPROVAL:

DR. FREDERICK T. VILLA
 VP, Administration and Financial Affairs

APPROVED BY:

DR. DORACIE B. ZOLETA-NANTES
 University President



SLIDING WINDOW W/ PCAF WHITE AND
6MM THK GLASS
2SETS

MEASUREMENTS ARE IN MILLIMETER

PROJECT TITLE	Prepar and Improvement of Record's Room in Admin Bldg of LSU Teaching	PREPARED BY:	ENGR RONALDO O. GARCIA HEAD OFFICE LAMP AND PROJECT	REVIEWED BY:	ENGR MELVIN M. MONTEFARY SECTION CHIEF LAMP AND PROJECT OFFICE ADMINISTRATION	RECOMMENDING APPROVAL:	DR. FREDERICK T. VILLA ADMINISTRATION AND FINANCIAL AFFAIRS	APPROVED BY:	DR. DORACIE B. ZOETA-VANIERE UNIVERSITY PRESIDENT	SHEET NO.	A-1
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REPUBLIC OF THE PHILIPPINES
SOUTHERN LUZON STATE UNIVERSITY
PHYSICAL PLANT AND FACILITIES



PROJECT TITLE:	Repair, Fabrication and Installation of Windows at SLSU Gumaca Campus
PROJECT LOCATION:	Main Bldg, SLSU Gumaca Campus, Gumaca, Quezon
OWNER:	Southern Luzon State University
MODE OF IMPLEMENTATION:	by Contract
DURATION:	10 calendar days for 3 workers

SUMMARY				
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ITEM	DESCRIPTION	MATERIALS COST	LABOR AND EQUIPMENT COST	TOTAL COST
I	Demolition/Clearing	-	-	-
II	Windows	-	-	-
TOTAL ESTIMATED DIRECT COST				-
OVERHEAD, CONTINGENCIES AND MISC. (OCM)				-
CONTRACTOR'S PROFIT				-
VALUE ADDED TAX (VAT)				-
TOTAL ESTIMATED PROJECT COST				-

REPUBLIC OF THE PHILIPPINES
SOUTHERN LUZON STATE UNIVERSITY
PHYSICAL PLANT AND FACILITIES

PROJECT TITLE:	Repair, Fabrication and Installation of Windows of SLSU Gumaca Campus
PROJECT LOCATION:	Main Bldg, SLSU Gumaca Campus, Gumaca, Quezon
OWNER:	Southern Luzon State University
MODE OF IMPLEMENTATION:	by Contract
DURATION:	10 calendar days for 3 workers

BILL OF MATERIALS

ITEM	DESCRIPTION	Qty	Unit	Direct Cost	Total Materials Cost
I. Windows					
1	Fabrication & Installation of Jalouplus Windows with Aluminum Frame Powder Coated White 2"x4" (6mm thk Clear Glass) including 6mm fixed Clear Glass (4Panel) (See Plan Attachment for Details)	8	set		
SUB-TOTAL					-



Project: Repair, Fabrication and Installation of Windows at SLSU Gumaca Campus
Location: Main Bldg, SLSU Gumaca Campus, Gumaca, Quezon
Implementation: by Contract
Duration: 10 Calendar Days for 3 Workers

SCOPE OF WORKS

I. Demolition/Clearing

- The contractor must be responsible for the removal/ demolition of old window installed at the site.
- The contractor must be responsible for the safety of the students and staffs within the area.
- SLSU will be responsible for the disposal/inspection of the removed materials.

II. Windows

- The contractor must fabricate and install the window according to the proposed plan within the specified time frame.
- The contractor must be responsible for the safety of the students and staffs within the area.

PREPARED BY:

RONELITO O. SAN JOSE, PME
Head, Physical Plant and Facilities

REVIEWED BY:

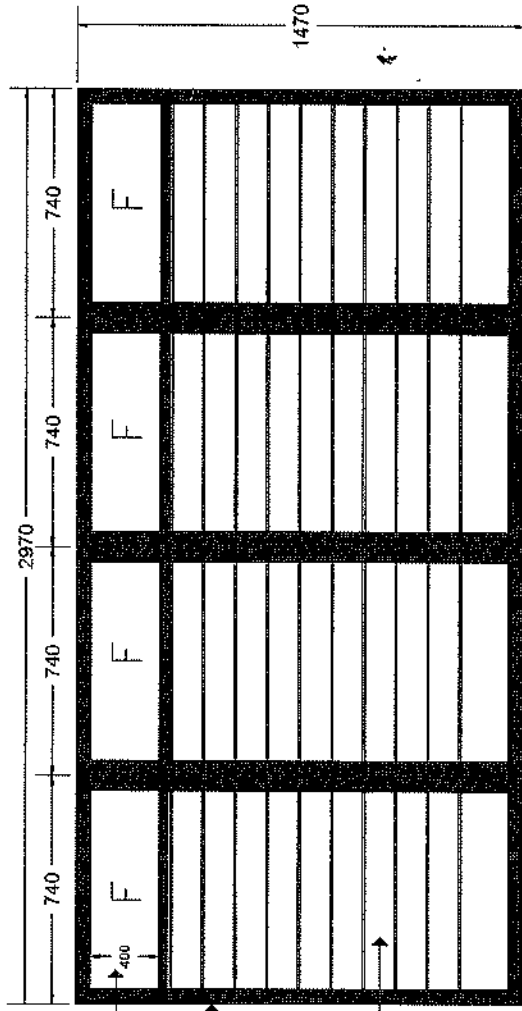
ENGR. MELVIN A. MAKIPAGAY
Director, Planning and Development Office
(Infrastructure)

RECOMMENDING APPROVAL:

DR. FREDERICK T. VILLA
VP, Administration and Financial Affairs

APPROVED BY:

DR. DORACIE B. ZOLETA-NANTES
University President



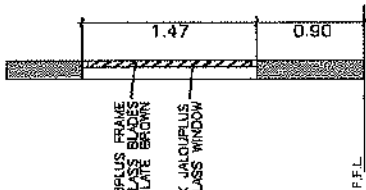
FIXED CLEAR GLASS WINDOW

ALUMINUM JALOUPLUS FRAME
 COLOR: WHITE
 SIZE: 2'X4'

6MM THK JALOUPLUS
 LOUVER CLEAR
 GLASS WINDOW

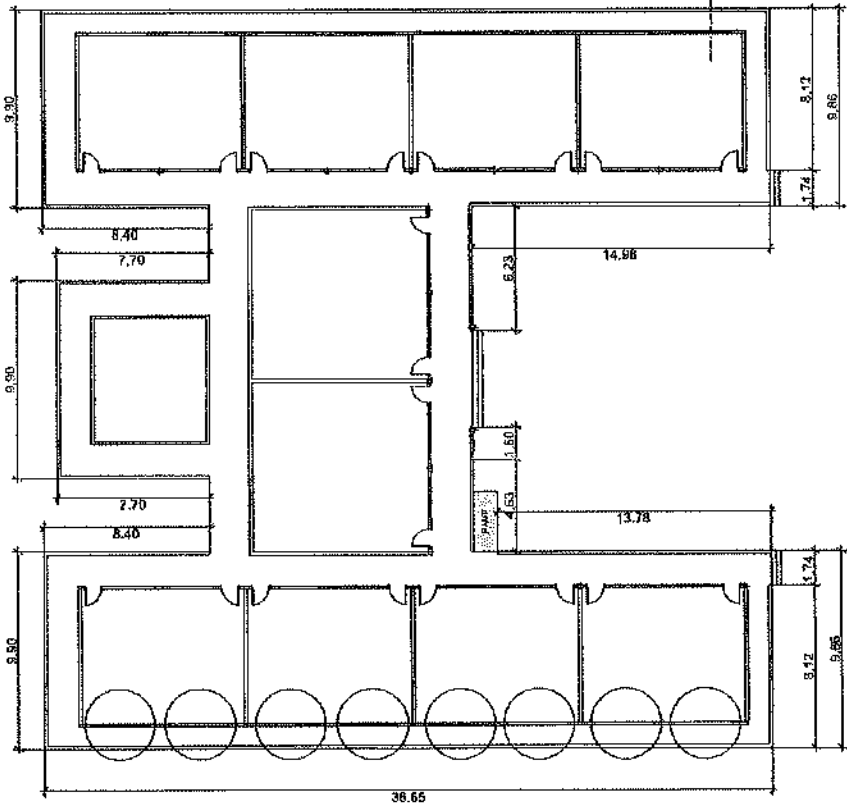
PROJECT TITLE	PREPARED BY:	REVIEWED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET NO.
FABRICATION AND INSTALLATION OF JALOUPLUS WINDOWS AT BLDG 5/531 GUINON COMPLEX	ENGR. ROBERTO P. SAN JOSE REGISTERED PROFESSIONAL ENGINEER	ENGR. HELMUT A. WITTMANN REGISTERED PROFESSIONAL ENGINEER	DR. FREDERICK T. VILVA REGISTERED PROFESSIONAL ARCHITECT	DR. FREDERICK T. VILVA REGISTERED PROFESSIONAL ARCHITECT	A-1

WINDOW SCHEDULES	
Full Element ID	WD - 009
Opening Name	Horizontal Multi-Sash Window 19
Quantity	8 sets
W x H Size	2.97x1.47
Head Height	2.37
View from Side Opposite to Opening Side	<p>F10 F F F F</p> <p>F10 F F F F</p> <p>740 740 740 740 1470</p>



ALUMINUM JACOBIUS FRAME
LOWE GLASS BLADES
COLOR: CHOCOLATE BROWN

6MM THK JACOBIUS
LOWER CLEAR GLASS WINDOW



GROUND FLOOR LINE

PROJECT TITLE	PREPARED BY	REVIEWED BY	RECOMMENDING APPROVAL	APPROVED BY	SHEET CONTENTS	SHEET NO.
RESERVATION AND REGULATOR OF JACOBIUS WINDOW COMPANY	DR. ROBERTO G. SAN JOSE	DR. MELVIN L. SAN JOSE	DR. FREDERICK T. VILLA	DR. FREDERICK T. VILLA	LETTER CASE LINE	A-2
ADDRESS: 2105 BROADWAY, SUITE 200, NEW YORK, NY 10038	PHONE: (212) 695-1100	PHONE: (212) 695-1100	PHONE: (212) 695-1100	PHONE: (212) 695-1100		



REPUBLIC OF THE PHILIPPINES
SOUTHERN LUZON STATE UNIVERSITY
PHYSICAL PLANT AND FACILITIES



PROJECT TITLE:	Repair, Fabrication and Installation of Aluminum Swing Door for Tayabas Campus
PROJECT LOCATION:	SLSU Tayabas Campus, Tayabas City, Quezon
OWNER:	Southern Luzon State University
MODE OF IMPLEMENTATION:	by Contract
DURATION:	3 working days for 2 Aluminum Installers

SUMMARY

ITEM	DESCRIPTION	MATERIALS COST	LABOR AND EQUIPMENT COST	TOTAL COST
1	Glass and Aluminum Works	-	-	-
TOTAL ESTIMATED DIRECT COST				-
OVERHEAD, CONTINGENCIES AND MISC. (OCM)				-
CONTRACTOR'S PROFIT				-
VALUE ADDED TAX (VAT)				-
TOTAL ESTIMATED PROJECT COST				-

REPUBLIC OF THE PHILIPPINES
SOUTHERN LUZON STATE UNIVERSITY
PHYSICAL PLANT AND FACILITIES

PROJECT TITLE:	Repair, Fabrication and Installation of Aluminum Swing Door for Tayabas Campus
PROJECT LOCATION:	SLSU Tayabas Campus, Tayabas City, Quezon
OWNER:	Southern Luzon State University
MODE OF IMPLEMENTATION:	by Contract
DURATION:	3 working days for 2 Aluminum Installers

BILL OF MATERIALS

ITEM	DESCRIPTION	Qty	Unit	Direct Cost	Total Materials Cost
I. Glass and Aluminum Works					
1	Aluminum Swing Door with 6mm th Clear Glass (w/ Frosted Glass Stickers) and a 2"x4" PCAF White Door Jamb suited for the Swing Door; complete w/ handle and accessories (see attached drawing for details)	4	set		
				SUB-TOTAL	-





Project: Repair, Fabrication and Installation of Aluminum Swing Door and Wooden Flush Door for Tayabas Campus

Location: SLSU Tayabas Campus, Tayabas City, Quezon

Implementation: by Administration / by Contract

Duration: 7 Working Days for 4 Workers

SCOPE OF WORKS

I. Glass and Aluminum Works (by Contract)

- Fabrication and Installation of Aluminum Swing Door as per attached Drawing

II. Carpentry Works

- The contractor must supply the materials as indicated on the estimate and Purchase Order
- Physical Plant and Facilities Office must supply the labor for the intended activity

III. Windows

- The contractor must supply the materials as indicated on the estimate and Purchase Order
- Physical Plant and Facilities Office must supply the labor for the intended activity

PREPARED BY:

RONELITO O. SAN JOSE, PME
Head, Physical Plant and Facilities

REVIEWED BY:

ENGR. MELVIN A. MAKIPAGAY
Director, Planning and Development Office
(Infrastructure)

RECOMMENDING APPROVAL:

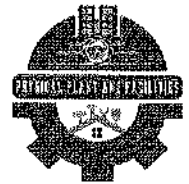
DR. FREDERICK T. VILLA
VP, Administration and Financial Affairs

APPROVED BY:

DR. DORACIE B. ZOLETA-NANTES
University President



Republic of the Philippines
Southern Luzon State University
PHYSICAL PLANT AND FACILITIES



Project: Repair, Fabrication and Installation of Aluminum Swing Door for Tayabas Campus

Location: SLSU Tayabas Campus, Tayabas City, Quezon

Implementation: by Contract

Duration: 3 Working Days for 2 Aluminum installers

SCOPE OF WORKS

I. **Glass and Aluminum Works (by Contract)**

- Fabrication and Installation of Aluminum Swing Door as per attached Drawing

PREPARED BY:

RONELITO O. SAN JOSE, PME
Head, Physical Plant and Facilities

REVIEWED BY:

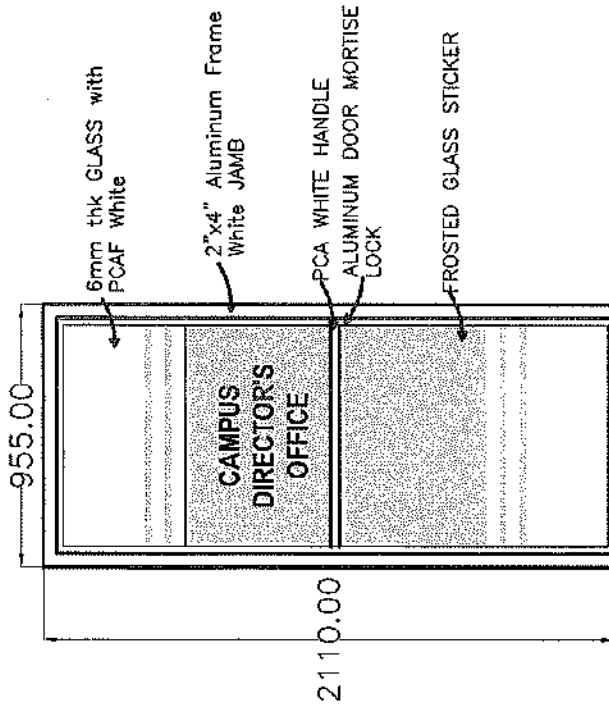
ENGR. MELVIN A. MAKIPAGAY
Director, Planning and Development Office
(Infrastructure)

RECOMMENDING APPROVAL:

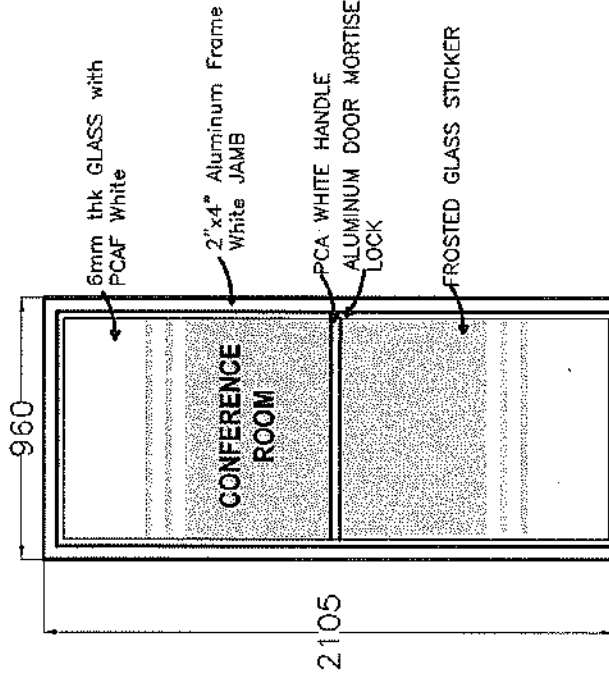
DR. FREDERICK T. VILLA
VP, Administration and Financial Affairs

APPROVED BY:

DR. DORACIE B. ZOLETA-NANTES
University President



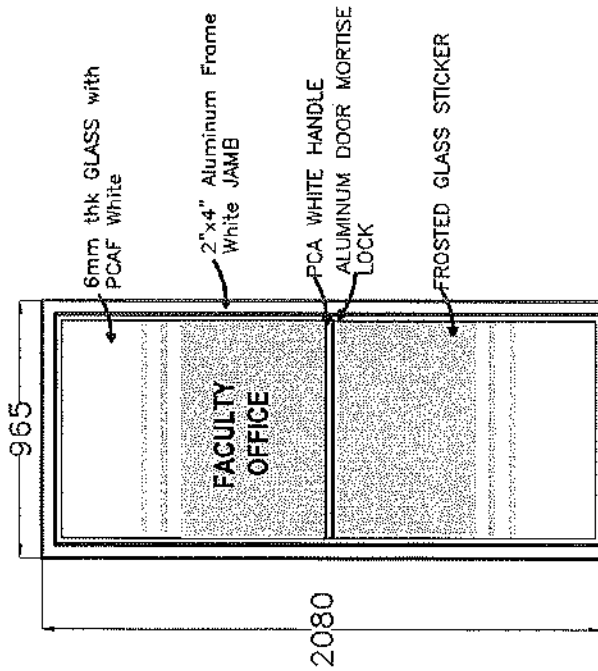
CAMPUS DIRECTOR'S OFFICE



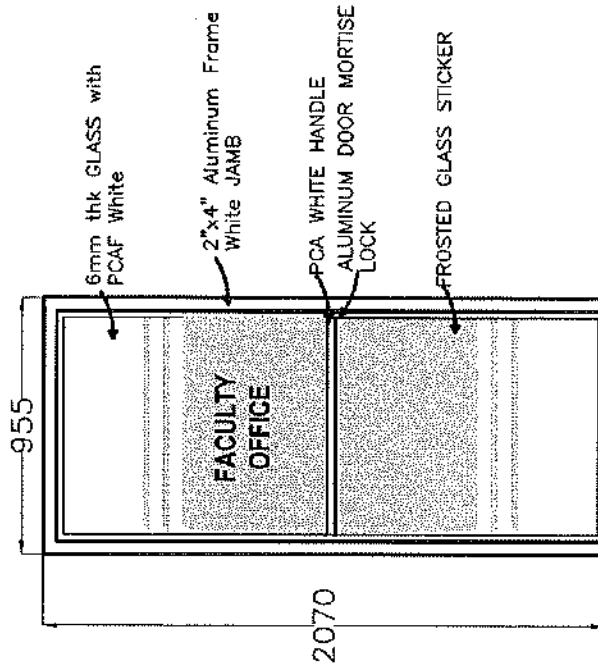
CONFERENCE ROOM

Note: Dimensions are in mm.

PROJECT TITLE	REPAIR, FABRICATION AND INSTALLATION OF ALUMINUM AND GLASS DOORS	PREPARED BY:	EMERSON R. O. SAN JUAN	REVIEWED BY:	<i>[Signature]</i> TERESA M. M. M. M. M.	APPROVED BY:	<i>[Signature]</i> DORIAN P. ZOLETE-MANANTES, PH.D.	DATE	1
PROJECT TITLE	CONFERENCE ROOM	PREPARED BY:	FREDERICK T. VILLA, DIT	REVIEWED BY:	<i>[Signature]</i>	APPROVED BY:	<i>[Signature]</i>	DATE	



FACULTY OFFICE
DOOR 1



FACULTY OFFICE
DOOR 2

Note: Dimensions are in mm.

	PROJECT TITLE	REVIEWED BY:	PROJECT TITLE	APPROVED BY:	2
REPAIR, FABRICATION AND INSTALLATION OF ALUMINUM AND GLASS DOORS	ENGR. RONIBERTO O. SAN AGUSTIN MANAGER, PLANT FACILITIES	FREDERICK T. VILLA, DIT VP. ASSISTANT VICE CHANCELLOR FOR FINANCIAL AFFAIRS	FACULTY OFFICE DOOR 1	DINA D. DELA CRUZ, PH.D. DEPARTMENT OF ELECTRICAL ENGINEERING	
WORKSHEET: 2025-2026-001-001-001-001-001					



REPUBLIC OF THE PHILIPPINES
SOUTHERN LUZON STATE UNIVERSITY
PHYSICAL PLANT AND FACILITIES



PROJECT TITLE:	Repair, Fabrication and Installation of Aluminum & Glass Double Swing Door for HR Office, Admin Bldg
PROJECT LOCATION:	SLSU Main Campus, Lucban, Quezon
OWNER:	Southern Luzon State University
MODE OF IMPLEMENTATION:	by Contract
DURATION:	3 working days for 2 Aluminum Installers

SUMMARY

ITEM	DESCRIPTION	MATERIALS COST	LABOR AND EQUIPMENT COST	TOTAL COST
1	Glass and Aluminum Works	-	-	-
TOTAL ESTIMATED DIRECT COST				-
OVERHEAD, CONTINGENCIES AND MISC. (OCM)				-
CONTRACTOR'S PROFIT				-
VALUE ADDED TAX (VAT)				-
TOTAL ESTIMATED PROJECT COST				-

REPUBLIC OF THE PHILIPPINES
SOUTHERN LUZON STATE UNIVERSITY
PHYSICAL PLANT AND FACILITIES

PROJECT TITLE:	Repair, Fabrication and Installation of Aluminum & Glass Double Swing Door for HR Office, Admin Bldg
PROJECT LOCATION:	SLSU Main Campus, Lucban, Quezon
OWNER:	Southern Luzon State University
MODE OF IMPLEMENTATION:	by Contract
DURATION:	3 working days for 2 Aluminum Installers

BILL OF MATERIALS

ITEM	DESCRIPTION	Qty	Unit	Direct Cost	Total Materials Cost
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I. Glass and Aluminum Works

1	Aluminum Double Swing Door with 6mm thk Clear Glass (w/ Frosted Glass Stickers) and a 2"x4" PCAF White Door Jamb suited for the Swing Door; complete w/ handle and accessories (see attached drawing for details)	1	set		
SUB-TOTAL					-



Republic of the Philippines
Southern Luzon State University
PHYSICAL PLANT AND FACILITIES



Project: Repair, Fabrication and Installation of Aluminum & Glass Double Swing Door
for HR Office, Admin Bldg

Location: SLSU Lucban Campus, Lucban, Quezon

Implementation: by Contract

Duration: 3 Working Days for 2 Aluminum Installers

SCOPE OF WORKS

I. **Glass and Aluminum Works**

- Fabrication and Installation of Aluminum Double Swing Door as per attached Drawing
- Materials are subject for approval before installation

PREPARED BY:

RONELITO O. SAN JOSE, PME
Head, Physical Plant and Facilities

REVIEWED BY:

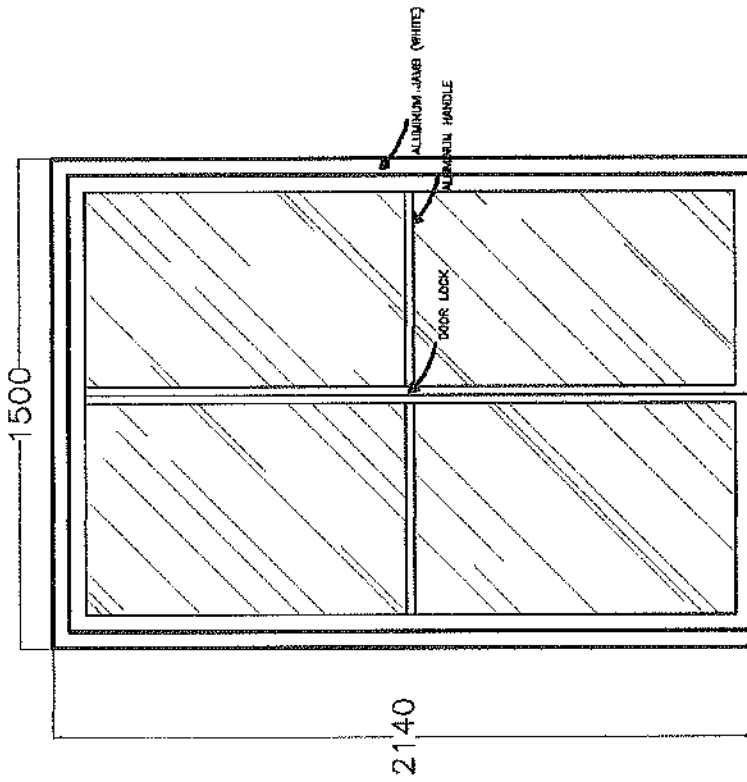
ENGR. MELVIN A. MAKIPAGAY
Director, Planning and Development Office
(Infrastructure)

RECOMMENDING APPROVAL:




DR. FREDERICK T. VILLA
VP, Administration and Financial Affairs

APPROVED BY:

DR. DORACIE B. ZOLETA-NANTES
University President



ALUMINUM DOUBLE SWING DOOR
HR OFFICE

PROJECT TITLE REPAIR, FABRICATION AND INSTALLATION OF ALUMINUM & GLASS DOUBLE SWING DOOR FOR HR OFFICE AT RMWV BLDG.	PREPARED BY:  ENGR. RONELITO O. SAN JOSE <small>REGISTERED PROFESSIONAL ENGINEER</small>	REVIEWED BY:  ENGR. MELVIN C. MAGWAY <small>REGISTERED PROFESSIONAL ENGINEER</small>	PROJECT TITLE REPAIR, FABRICATION AND INSTALLATION OF ALUMINUM & GLASS DOUBLE SWING DOOR FOR HR OFFICE AT RMWV BLDG.	APPROVED BY:  DORACIE B. ZOLETA-NANTES, PHD <small>UNIVERSITY PROFESSOR</small>	DRAWING NO.
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16-17



REPUBLIC OF THE PHILIPPINES
SOUTHERN LUZON STATE UNIVERSITY
PHYSICAL PLANT AND FACILITIES



PROJECT TITLE:	Repair, fabrication and installation of Aluminum Sliding Door and Window of BAO at Ground Floor CABHA Bldg
PROJECT LOCATION:	CABHA Bldg, SLSU Main Campus, Lucban, Quezon
OWNER:	Southern Luzon State University
MODE OF IMPLEMENTATION:	by Contract
DURATION:	10 calendar days for 2 Aluminum Installers

SUMMARY				
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ITEM	DESCRIPTION	MATERIALS COST	LABOR AND EQUIPMENT COST	TOTAL COST
I	Doors	-	-	-
II	Windows	-	-	-
TOTAL ESTIMATED DIRECT COST				-
OVERHEAD, CONTINGENCIES AND MISC. (OCM)				-
CONTRACTOR'S PROFIT				-
VALUE ADDED TAX (VAT)				-
TOTAL ESTIMATED PROJECT COST				-

16-17

REPUBLIC OF THE PHILIPPINES
SOUTHERN LUZON STATE UNIVERSITY
PHYSICAL PLANT AND FACILITIES

PROJECT TITLE:	Repair, fabrication and Installation of Aluminum Sliding Door and Window of BAO of
PROJECT LOCATION:	CABHA Bldg, SLSU Main Campus, Lucban, Quezon
OWNER:	Southern Luzon State University
MODE OF IMPLEMENTATION:	by Contract
DURATION:	10 calendar days for 2 Aluminum installers

BILL OF MATERIALS

ITEM	DESCRIPTION	Qty	Unit	Direct Cost	Total Materials Cost
I. Doors					
1	Fabrication & Installation of 2"x4" Heavy Duty Door Jamb (with Powder Coated Green Aluminum Frame) and a 4-Panel Aluminum Sliding Door with 6mm thk Clear Green Glass (with powder coated white Green Frame) Complete with accessories <i>(See attached drawing for details)</i>	1	sets		
SUB-TOTAL					-
II. Windows					
1	Fabrication & Installation of Aluminum Sliding Windows with Aluminum Frame Powder Coated Green (6mm thk Clear Glass) including 6mm fixed Clear Green Glass (2Panel) <i>(See Plan Attachment for Details)</i>	6	sets		
SUB-TOTAL					-



Republic of the Philippines
Southern Luzon State University
PHYSICAL PLANT AND FACILITIES



Project: Repair, fabrication and Installation of Aluminum Sliding Door and Window of
BAO at Ground Floor CABHA Bldg
Location: SLSU Main Campus, Lucban, Quezon
Implementation: by Contract
Duration: 10 Working Days for 2 Aluminum Installers

SCOPE OF WORKS

I. Doors

- Measurement/ Verification of measurement of materials to be fabricated
- Fabrication of Aluminum Frame
- Installation of Fabricated materials complete with accessories
- This must include the existing sliding door.

II. Windows

- Measurement/ Verification of measurement of materials to be fabricated
- Fabrication of Aluminum Frame
- Contractor is advised to use the glass that will be cut from the existing window if possible.
- Installation of Fabricated materials complete with accessories

PREPARED BY:

RONELITO O. SAN JOSE, PME
Head, Physical Plant and Facilities

REVIEWED BY:

ENGR. MELVIN A. MAKIPAGAY
Director, Planning and Development Office
(Infrastructure)

RECOMMENDING APPROVAL:

DR. FREDERICK T. VILLA
VP, Administration and Financial Affairs

APPROVED BY:

DR. DORAGIE B. ZOJETA-NANTES
University President

3500

GREEN GLASS

open

open

EXISTING WALL
BEHIND

GREEN GLASS

POWDER COATED GREEN
ALUMINUM



2810

2510

DOOR FLUSH LOCK

550

SLSU CANTEEN SLIDING DOOR

PROJECT TITLE	SLSU CANTEEN SLIDING DOOR	APPROVED BY:		REVIEWED BY:		1
PROJECT TITLE	SLSU CANTEEN SLIDING DOOR	APPROVED BY:		REVIEWED BY:		1
PROJECT TITLE	SLSU CANTEEN SLIDING DOOR	APPROVED BY:		REVIEWED BY:		1
PROJECT TITLE	SLSU CANTEEN SLIDING DOOR	APPROVED BY:		REVIEWED BY:		1

PROJECT TITLE
SLSU CANTEEN SLIDING DOOR

PREPARED BY:

ENGR. RONALDO D. BAN JOSE
ENR. REGISTRATION NO. 10123

REVIEWED BY:

ENGR. MELVIN A. LIMONAGAN
ENR. REGISTRATION NO. 10123

PROJECT TITLE

FREDERICK T. VILLA, DIT
VP. DESIGN, ESTIMATE AND PROJECT SUPPORT

APPROVED BY:

DORAGJE B. ZOLETANANTES, PHD
UNIVERSITY PROFESSOR

DATE OF ISSUE

1

PROJECT NO.

1

PROJECT TITLE
SLSU CANTEEN SLIDING DOOR

PREPARED BY:

ENGR. RONALDO D. BAN JOSE
ENR. REGISTRATION NO. 10123

REVIEWED BY:

ENGR. MELVIN A. LIMONAGAN
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PROJECT TITLE

FREDERICK T. VILLA, DIT
VP. DESIGN, ESTIMATE AND PROJECT SUPPORT

APPROVED BY:

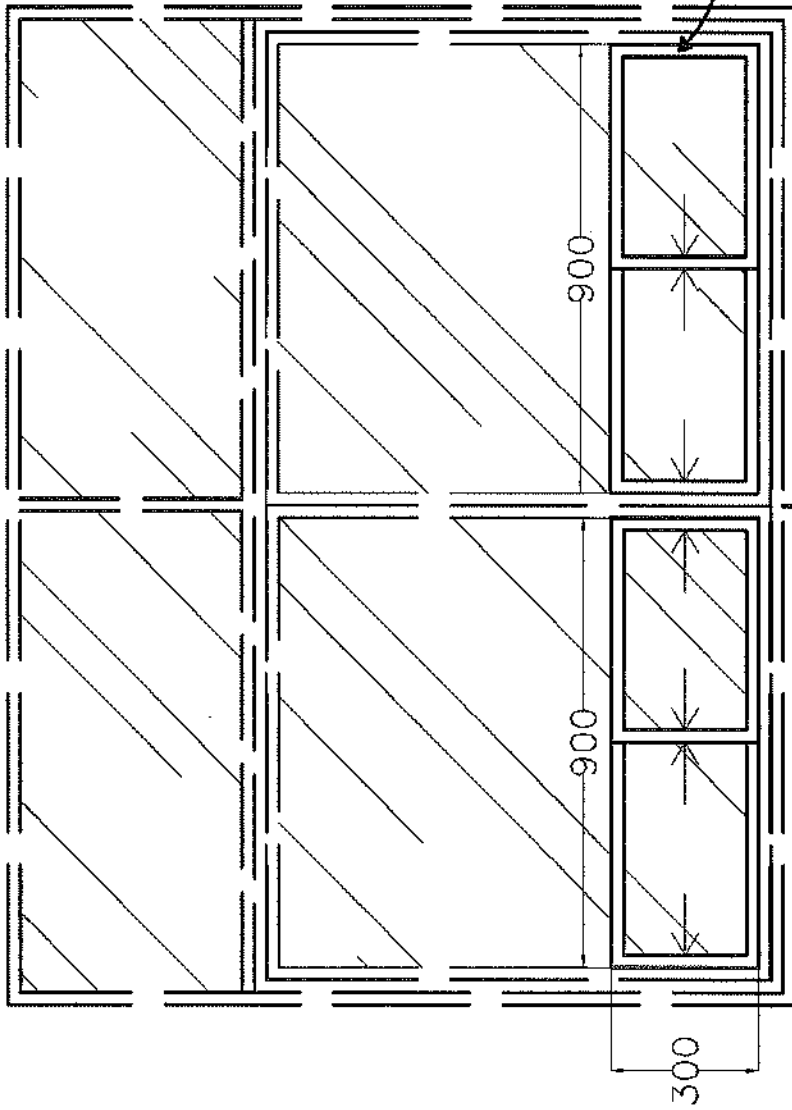
DORAGJE B. ZOLETANANTES, PHD
UNIVERSITY PROFESSOR

DATE OF ISSUE

1

PROJECT NO.

1



LEGEND:
 ——— EXISTING
 ——— TO BE INSTALLED

SLSU BAO SLIDING WINDOW
 2 SETS EACH WINDOW
 3 WINDOWS

PROJECT TITLE	REVISIONS	DATE	BY	CHECKED BY	APPROVED BY	DATE	2
Repair, Fabrication and Installation of Aluminum Sliding Door and Window of BAO at Ground Floor ADDRESS: 350 MANAYONGUE LUGAN, SUCOR	PREPARED BY: ENGR. RONALDO O. SANTIAGO <small>MANAYONGUE CITY ENGINEERING OFFICE</small>	REVIEWED BY: ENGR. MELVIN A. MANAYONGUE <small>MANAYONGUE CITY ENGINEERING OFFICE</small>	PROJECT TITLE FREDERICK VILLA, DIT <small>OF ADJUSTING AND REPAIRING APARTMENTS</small>	APPROVED BY: DORACIE B. ZOLETA-NANTES, PHD <small>UNIVERSITY PRESIDENT</small>			