



Republic of the Philippines
ILOILO SCIENCE AND TECHNOLOGY UNIVERSITY

La Paz, Iloilo City

• Trunkline: (033)320-7190 • Telefax: (033)329-4274

• Website: www.isatu.edu.ph



PROGRAM OF WORKS

Project: Bike Rack Project "Lugar sa Padyak; Bulig sa Tradean."

Location: ISAT U- La Paz Campus, La Paz, Iloilo City

ABC:

Project Description:		Implementation Mode:			Lump Sum Contract	
To supply necessary materials, labor and technical supervision for fabrication of 5 units of 10 bike rack capacity as per approved design, specification and scope of works.		Contract Duration:			20 Calendar Days	
		Technical Personnel:			Foreman	
Item no.	SCOPE OF WORK	% weight	Qty	Unit	Unit Cost	Amount
I.	METAL WORKS. (Fabrication of bike rack using 1 1/2" Ø x 1.5mm G.I. Pipe and 2x3x1.5mm Tubular Steel including all necessary accessories to complete the work as per plan and specifications)			lot	-	-
II.	PAINTING WORKS. Painting of newly installed bike rack. Primer (Red Oxide; 1 coat) , 2nd Coat (QDE-BLACK; 2 coats) including all necessary accessories to complete the work.			lot	-	-
TOTAL						-
Breakdown of Project Cost:						
Direct Cost	Materials				-	
	Labor Cost				-	
	Total Direct Cost				-	
Indirect Cost	O.C.M. and Profit				-	
	Tax				-	
	Total Project Cost				-	

Prepared by:

Checked & Reviewed by:

CARMELLE FRANCES G. DEREQUITO
Supervising Engineer

JOSE L. VIRGULA, JR.
Const. Supervising Engineer

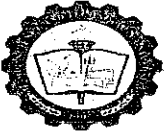
Recommending Approval:

ENGR. ALBERT Z. JANAPON
Director, PDAS

DR. GABRIEL M. SALISTRE, JR.
VP Admin and Finance

Approved:

DR. RAUL F. MUYONG
SUC President III



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DETAILED ESTIMATES

Item No.	Item / Description	Qty	Unit	Unit Cost	Total Cost
I.	METAL WORKS				
	Materials				
	1 1/2" Ø x 1.5mm G.I. Pipe		lengths		-
	2x3x1.5mm Tubular Steel		lengths		-
	Miscellaneous		lot		-
	Material cost				-
	Labor cost				-
	Direct Cost				-
	Indirect cost (O.C.M. and Profit)				-
	Tax				-
	Sub Total				-
II.	Painting Works				
	QDE- Black		gal		-
	Metal Primer- Red Oxide		gal		-
	Paint Thinner		gal		-
	Miscellaneous		lot		-
	Material cost				-
	Labor cost				-
	Direct Cost				-
	Indirect cost (O.C.M. and Profit)				-
	Tax				-
	Sub Total				-
TOTAL COST OF PROJECT					-
Breakdown of Project Cost:					
DIRECT COST	Materials				-
	Labor Cost				-
	Total Direct Cost				-
INDIRECT COST	O.C.M. and Profit				-
	Tax				-
TOTAL COST OF PROJECT					-

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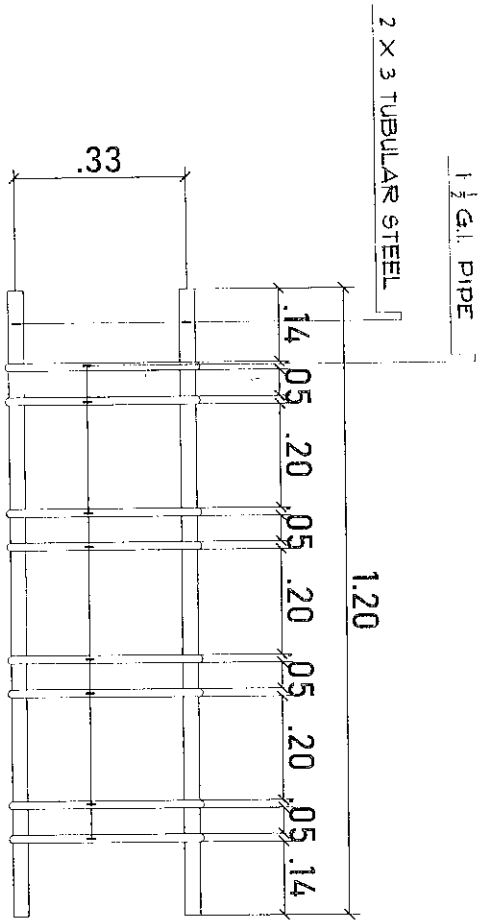
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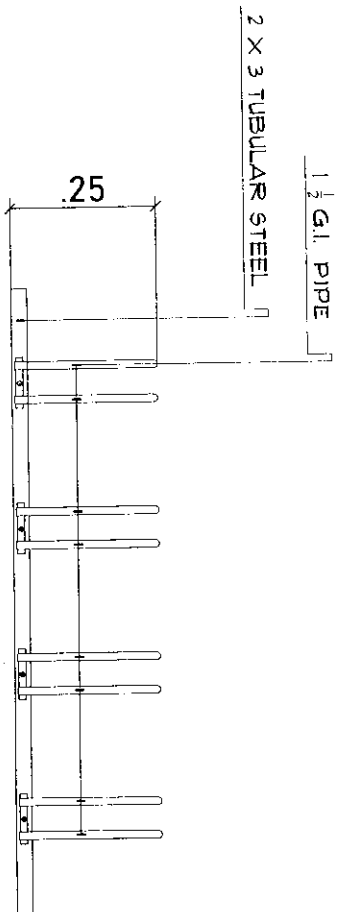
DR. GABRIEL M. SALISTRE, JR.
 VP Admin and Finance

Approved:

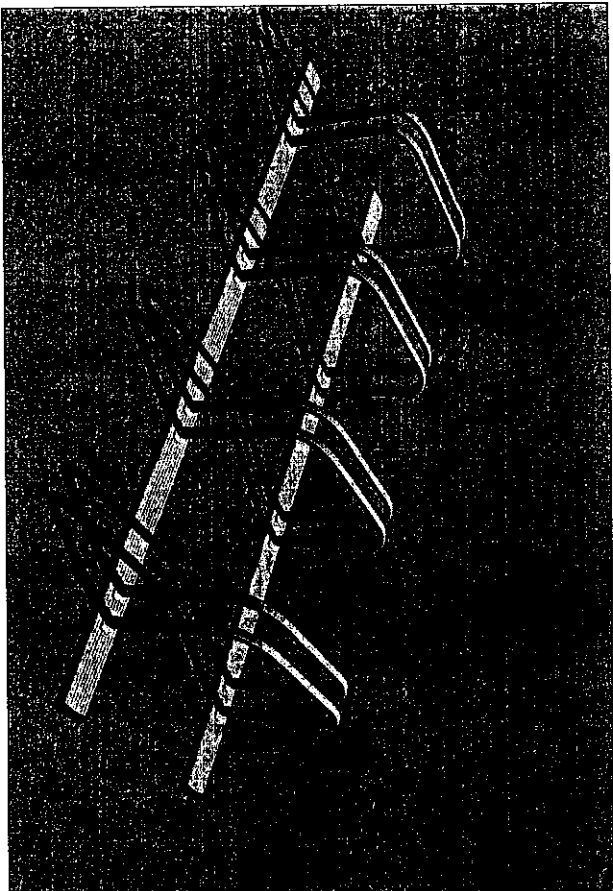
DR. RAUL F. MUYONG
 SUC President III



PLAN



FRONT VIEW



PERSPECTIVE

COURSE IN THE DEPT. OF: LOTUS SCIENCE AND TECHNOLOGY UNIVERSITY PLANNING DEVELOPMENT & AUXILIARY SERVICES <small>BANGOR ST. LA PAZ, ILOILO CITY</small>		PREPARED BY: JOSE L. VIRGILIO <small>REG. NO. 10101</small> <small>PROF. ENGINEER</small>	DESIGNER AND COORDINATOR BY: JOSEPH L. TABLADILLO <small>REG. NO. 10101</small> <small>PROF. ENGINEER</small>	PROJECT TITLE: BIKE RACK DESIGN	LOCATION: <small>BAKI U. JAWA CAMPUS, ILOILO CITY</small>	RECOMMENDING AUTHORITY: ENG. SAIBEL T. JANYAPON <small>REG. NO. 10101</small> <small>PROF. ENGINEER</small>	DR. CARTEL M. SINTISSE, JR. <small>ADMINISTRATOR AND FINANCE</small>	DR. RAUL F. MUYONG <small>UNIVERSITY PRESIDENT</small>	SHEET CONTENTS: DRAWN BY: _____ DATE START: _____ DATE FINISH: _____ REV. NO.: _____	SHEET NO. A 1
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