



Republic of the Philippines
KALINGA STATE UNIVERSITY
 Bulanao, Tabuk City, Kalinga


PROJECT: CONSTRUCTION OF COVERED PATHWAY @ RIZAL CAMPUS
 LOCATION: KSU Bulanao Campus, Tabuk City, Kalinga

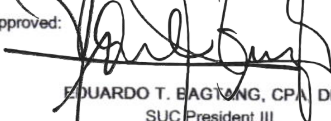
ITEMS NO.	ITEMS OF WORK	QTY	UNIT	SCOPE OF WORKS
803 (1) a	STRUCTURE EXCAVATION (Common Soil)	16.51	cu. m.	Covers all wall footings and footings needed to be excavated as reflected in the plan
804	EMBANKMENT	12.19	cu. m.	Covers all wall footings and footings needed to be filled as reflected in the plan *Materials/Specifications are as follows: Selected fill materials
900 (1) c1	STRUCTURAL CONCRETE	11.51	cu. m.	Covers all pedestal columns, footings, wall footings and path walk needed to be concreted as reflected in the plan *Materials/Specifications are as follows: portland cement sand gravel
903 (2)	FORMWORKS AND FALSEWORKS	16.68	sq.m.	Covers all concreted pedestal columns, footings and wall footings as reflected in the plan *Materials/Specifications are as follows: 1/4" thk. plywood form lumbers common wire nails (assorted)
902	REINFORCING STEEL BARS	639.936	kgs.	Covers all pedestal columns, footings, wall footings and path walk needed to be concreted as reflected in the plan *Materials/Specifications are as follows: Grade 33 RSB no. 16 GI Tie wire
1046(2)	CHB NON LOAD BEARING(Including RSB)	34.448	sq.m	Covers all wall footings as reflected in the plan *Materials/Specifications are as follows: a. CHB Laying 6" thk. CHB sand cement 26 pcs.-10mm dia RSB grade 33 no. 16 GI tie wire
1027	CEMENT PLASTER FINISH	6.3	sq.m	Covers all masonry works to be plastered as reflected in the plan *Materials/Specifications are as follows: sand cement
1047 (1)	STRUCTURAL STEEL	1	Lump Sum	Covers all steel works such as steel columns, metal roof framings and others as reflected in the plan *Materials/Specifications are as follows: G.i Pipe 4" dia. Sched 40 x 6.0m post G.i Pipe 3" dia Sched 40 x 6.0m Rafter truss G.i Pipe 1 1/2" dia. Sched 40 x 6.0m Rafter truss & Girt G.i Pipe 1" dia. Sched 40 x 6.0m Girt & Rafter Member Angle bar 37.5 x 37.5 x 6mm x 6.0m Purlins Tubular 50 x 75mm x 6m x 1.5mm thk. Sag Rod Plain Round Bar 12mm dia. X 6m (grade 33) Welding Rod Base plate 10mm x 250mm x 250mm Stiffener plate 10mm x 150mm x 200mm Purlin Connector Angle Bar 25mm x 25mm x 4mm thk. X 6m Anchor Bolt 16" dia. X 200mm w/ nuts & washer Expansion Bolt 12" dia. X 50mm Epoxy Primer gray Paint Paint Brush x 50mm Paint Thinner

Prepared by:
 KSU INFRA DEPARTMENT

Checked by:

 Engr. CHRISTIAN LOUIE B. ADORA
 Chairman for Planning

Recommending Approval:

 Engr. RHONJHON R. GARMING
 Director for Planning and Strategy

Approved:

 EDUARDO T. BAGTONG, CPA, DBM
 SUC President III



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1014 (1) b2	PREPAINTED METAL SHEETS	78.4536	sq.m.	Covers pathwalk to be covered with pre-painted roof sheets as reflected in the plan
				*Materials/Specifications are as follows:
				Twin Rib-Type Roofing GA24 (1.2 x 3.40m x 0.5 thk.)-Fresh mint (ROS-829)
				Teckscrew x 55
				Toxscrew x 37.5
				Blind rivets
				Silicone tube
B.5	PROJECT BILLBOARD	1.00	pc.	
				*Materials/Specifications are as follows:
				. good lumber
				. tarpauline (4'x8')
				. CWN (assorted)

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