



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

PROJECT: Construction of KSU Mushroom Building (PHASE II)
 LOCATION: KSU Bulanao Campus, Tabuk City, Kalinga

ITEMS NO.	ITEMS OF WORK	QTY	UNIT	SCOPE OF WORKS
803 (1) a	STRUCTURE EXCAVATION (Common Soil)	1.30	cu. m.	*covers @ grid 3(E) Specified in the plan
804	EMBANKMENT	1.64	cu. m.	*covers @ grid 3(E) Specified in the plan *Materials/Specifications are as follows: Gravel (Bedding)
900 (1) c1	STRUCTURAL CONCRETE	8.58	cu. m.	*covers @ grid 1-3(A-E) Specified in the plan *Materials/Specifications are as follows: portland cement sand gravel PVC Conduit pipe (3m x 19mm D)
903 (2)	FORMWORKS AND FALSEWORKS	85.44	sq.m.	*covers @ grid 1-3(A-E) Specified in the plan *Materials/Specifications are as follows: 1/4" thk. plywood form lumbers common wire nails (assorted)
902	REINFORCING STEEL	1600.56	kgs.	*covers @ grid 1-3(A-E) Specified in the plan *Materials/Specifications are as follows: RSB 20mm (Grade 40) RSB 16mm (Grade 40) RSB 10mm (Grade 33) no. 16 GI Tie wire
1047 (1)	STRUCTURAL STEEL	1	Lump Sum	*covers @ grid 1-3(A-C) Specified in the plan *Materials/Specifications are as follows: Angle Bar 50 x 50 x 6mm Thk. X 6m Angle Bar 62.5 x 62.5 x 6mm Thk. X 6m C-Purlins 50 x 100mm x 6m x 1.0mm thk. Fascia board C-Purlins 50 x 300mm x 6m x 1.0mm thk. Sag Rod Plain Round Bar 16mm dia. X 6m (grade 40) HD Turnbuckle x 16mm dia Sag Rod Plain Round Bar 12mm dia. X 6m (grade 40) Welding Rod Base plate 6mm x 150mm x 300mm Base plate 6mm x 150mm x 150mm Purlin Connector Angle Bar 50mm x 50mm x 4mm thk. X 6m Epoxy Primer gray Paint Paint Brush x 100mm Paint Thinner

Page 1 of 2

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. BAGTANG SPA, DBM
 SUC President II



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

PROJECT: Construction of KSU Mushroom Building (PHASE II)
 LOCATION: **KSU Bulanao Campus, Tabuk City, Kalinga**

1014 (1) b2	PREPAINTED METAL SHEETS	85.2	sq.m.	*covers @ grid 1-3(A-C) Specified in the plan *Materials/Specifications are as follows: Twin Rib-Type Roofing GA24 (1.2 x 6.20m x .0.5 thk.)-Fresh mint (ROS-829) Teckscrew x 55 Fed Seal/Vulcaseal 1 lit
1013 (2) a1	FABRICATED METAL ROOFING ACCESSORY (ridge roll)	8	Ln.m.	*covers @ grid 2(A-C) Specified in the plan *Materials/Specifications are as follows: Prepainted Ridge-Roll GA24 (0.701mm x 2.44m)-Fresh mint (ROS-829) Teckscrew x 55
1013 (2) a2	FABRICATED METAL ROOFING ACCESSORY (Flashings)	12	Ln.m.	*covers @ grid A(1-2) Specified in the plan *Materials/Specifications are as follows: Prepainted End Flashing GA24 (0.701mm x 2.44m)-Bridal Gown(ROS-559) Teckscrew x 55
B.5	PROJECT BILLBOARD	1.00	pc.	*Materials/Specifications are as follows: . good lumber . tarpauline (4'x8') . CWN (assorted)

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. BAGTANG CPA, DBM
 SUC President