



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

PROJECT: CONSTRUCTION OF PERIMETER FENCING - Bulanao Campus PHASE III
LOCATION: KSU, Bulanao Campus, Tabuk, Kalinga

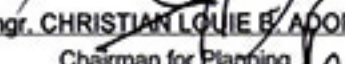
ITEM No.	ITEMS OF WORK	QTY	UNIT	SCOPE OF WORKS
800	CLEARING, GRUBBING AND LAY-OUT	153.00	sq. M.	-trees, concrete post, barbed wires and bushes includes lay-out of the perimeter fencing
802	STRUCTURE EXCAVATION	17.95	cu. m.	-excavation of column footings and wall footings of the perimeter fencing specified in the plan
804a	BACKFILLING OF EXCAVATED MATERIALS	10.26	cu. m.	-backfilling and tamping of excavated materials
900	CONCRETE WORKS	9.57	cu. m.	-all concrete shall be class A - $f_c' \geq 21$ MPa -concreting of column footings, wall footings and column of the perimeter fencing specified in the plan specs are as follows: *portland cement *sand *gravel 1" *marine plywood 1/2" thk. *form lumbers *lumber scaffolds *common wire nails (assorted)
404	REINFORCING STEEL BARS	1,522.81	kgs.	-all reinforcing bars shall be grade 33 fy ≥ 276 Mpa specs are as follows: *GRADE 33 RSB *no. 16 GI Tie wire
506	MASONRY WORKS (CHB walls)	266.56	sq.m.	-covers masonry works of perimeter fencing specified in the plan specs are as follows: *4" thk. CHB *sand *cement *10mm dia reinforcing steel bars *no. 16 GI tie wire
B-2	PROJECT BILLBOARD	1.00	set	-covers project signboard of the perimeter fencing construction

Page 1 of 1

Prepared by:

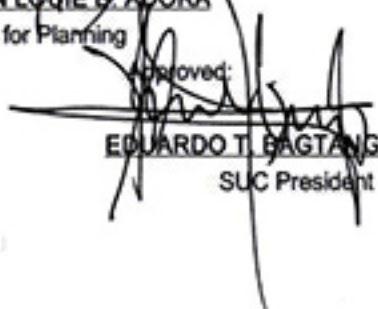

JORDAN S. ESTELONGO
KSU PROJECT IN-CHARGE

Checked by:


Engr. CHRISTIAN LOUIE B. ADORA
Chairman for Planning

Recommending Approval:


Engr. RHONHONOR GARMING
Director for Planning and Strategy


EDUARDO T. BAGTANG, CPA, DBM
SUC President III