



PROJECT: IMPROVEMENT OF ATHLETIC OVAL
 LOCATION: KSU Bulanao Campus, Tabuk City, Kalinga

ITEM No.	ITEMS OF WORK	QTY	UNIT	SCOPE OF WORKS
B.4 (1)	CONSTRUCTION SURVEY & STAKING	1.00	lot	Covers Survey and staking-out along the Perimeter of Oval and Drainage Area
103-1	STRUCTURE EXCAVATION (COMMON SOIL)	44.81	cu. m.	Covers excavation at RC pipe and Manhole Location
515 (2)	SELECTED GRANULAR BACKFILL	498.80	cu. m.	Covers Backfilling at Oval Make use of Mountain Sand material
500(1)	PIPE CULVERTS & STORM DRAINS (24" dia) - 610mm	48.00	m	Covers drainage connecting the oval drainage to the road network It shall conform to the requirement of AASHTO M 242 (ASTM C 655) for the specified diameter and strength classes. Specs as follows Precast RC PIPE 800 diam Sand Cement
1720 (1)	MANHOLE (CHB)	2.00	each	Includes Two (2) Manhole as specified in the plan Specs as follows GRADE 33 RSB no. 16 GI Tie wire 10mm thk. plywood Form Lumbers common wire nails (assorted) Sand Cement Gravel 6" CHB
B.2	PROJECT BILLBOARD	1.00	pc.	Covers project billboard of the project

Prepared by:
KSU INFRA DEPARTMENT

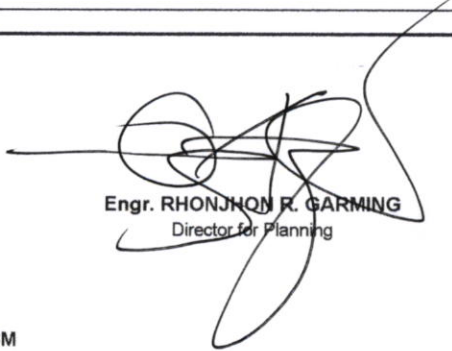
Checked by:


Engr. CHRISTIAN LOUIE ABORA
 Chairman for Planning

Recommending Approval:

Approved:


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 SUC President III


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