LOT DATA COMPUTATION SHEET

wner ocation	: JANE BACOLON Surname, Giv : MIDDLE QUIR	ven Name INO HILL,BAGUIO,		Sheet : 1 / 1 PHILIP PILUDEN Geodetic Engineer	
urv. Sym.	& No.:		L.R.C. No. :		
Sta Cor	Azimuth Distance +	C O O R D I	N A T E S	Line	Bearing
ĺ	Bearing	Northings	Eastings	Desc	Distance
	BLLM NO. 1, (
TP		1,817,063.180	456,507.100		
TP/this	141-50-59 486.82	1,817,063.180	456,507.100	TP-1	N.38-09W. 486.8
1		1,817,446.010	456,206.380		
1/this	267-56-48	1,817,446.010	456,206.380	1-2	N.87-57E.
0	10.33	1 017 446 200	456 016 700	P.S.	10.3
2	264 21 10	1,817,446.380	456,216.700	2 2	N 04 01 D
2/this	264-21-19 1.73	1,817,446.380	456 , 216.700	2-3 P.S.	N.84-21E. 1.7
3		1,817,446.550	456,218.420		
3/this	356-33-36 21.50	1,817,446.550	456,218.420	3-4 P.S.	S.03-26E. 21.5
4		1,817,425.090	456,219.710		
4/this	88-49-32 13.17	1,817,425.090	456,219.710	4-5 P.S.	S.88-50W. 13.1
5		1,817,424.820	456,206.540		
5/this	157-37-12 0.92	1,817,424.820	456,206.540	5-6 P.S.	N.22-23W. 0.9
6		1,817,425.670	456,206.190	6-1	N.00-32E.
1		1 017 446 010	456 206 200	P.S.	20.3
1		1,817,446.010	456,206.380		

______ Prepared ____ Input Data Checked by ____ Date ___ Date Approved ____ Printed for the exclusive use