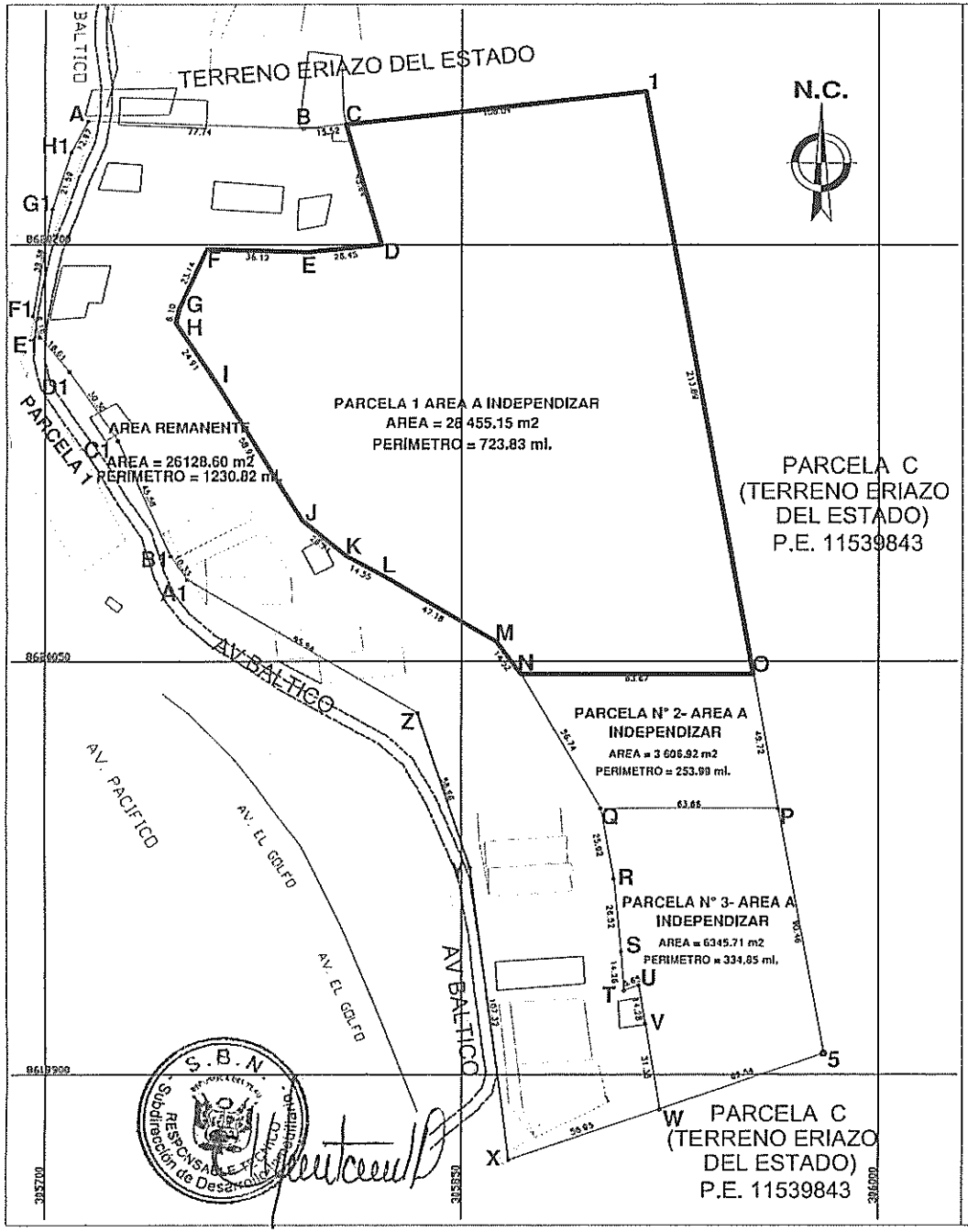


CUADRO DE DATOS TECNICOS
AREA REMANENTE

VERTICE	LADO	DISTANCIA	ANG. INTERNO	ESTE (X)	NORTE (Y)
A	A–B	77.74	115°57'29"	305735.4411	8620244.6271
B	B–C	15.32	169°24'59"	305793.1298	8620242.6813
C	C–D	45.64	89°36'31"	305808.5509	8620243.8091
D	D–E	28.45	80°23'29"	305821.1316	8620199.9370
E	E–F	36.12	171°05'1"	305794.8494	8620198.9926
F	F–G	23.14	246°30'26"	305758.7516	8620198.2684
G	G–H	6.10	192°32'32"	305748.7846	8620177.3879
H	H–I	24.91	227°26'0"	305747.4160	8620171.4476
I	I–J	58.91	177°25'22"	305761.5094	8620150.9089
J	J–K	20.71	189°33'49"	305792.6219	8620100.8300
K	K–L	14.55	190°33'46"	305808.8183	8620087.9814
L	L–M	47.18	177°27'1"	305821.6681	8620081.1464
M	M–N	14.52	156°55'14"	305862.2914	8620057.1611
N	N–O	83.67	233°35'18"	305870.8971	8620045.4722
O	O–P	49.72	100°24'30"	305954.5649	8620045.4722
P	P–Q	63.86	79°35'30"	305963.5468	8619998.5740
Q	Q–R	25.92	259°20'14"	305899.6867	8619998.5740
R	R–S	26.52	175°10'41"	305904.4113	8619971.0917
S	S–T	14.28	178°8'1"	305907.0345	8619944.7069
T	T–U	5.85	285°6'32"	305907.6853	8619930.4810
U	U–V	14.28	80°23'2"	305913.3319	8619932.3172
V	V–W	31.36	180°0'0"	305913.8499	8619918.2260
W	W–X	58.95	99°36'58"	305920.7394	8619887.2812
X	X–Y	107.32	78°30'26"	305868.8753	8619868.7788
Y	Y–Z	58.86	181°3'23"	305852.9268	8619975.1975
Z	Z–A1	95.84	221°8'25"	305834.1935	8620031.1022
A1	A1–B1	10.33	154°50'0"	305751.3791	8620079.5323
B1	B1–C1	45.58	170°18'16"	305745.5261	8620068.6433
C1	C1–D1	30.30	190°49'42"	305728.3817	8620123.4042
D1	D1–E1	16.61	185°51'21"	305708.7161	8620154.8184
E1	E1–F1	8.16	138°27'9"	305697.7058	8620168.4548
F1	F1–G1	39.38	151°24'13"	305695.1878	8620174.2183
G1	G1–H1	21.59	171°57'16"	305702.4471	8620213.9237
H1	H1–A	12.97	170°41'11"	305709.3575	8620233.3767
TOTAL		1230.82	5760°0'0"		

Suma de ángulos (real) = 5760°00'00"
Error acumulado = 00°00'00"

CUADRO DE DATOS TECNICOS
PARCELA N° 3

VERTICE	LADO	DISTANCIA	ANG. INTERNO	ESTE (X)	NORTE (Y)
O	O–P	83.65	79°35'49"	305899.6867	8619998.5740
P	P–S	90.48	109°24'30"	305963.5468	8619998.5740
S	S–W	87.54	98°33'51"	305979.8901	8619907.5995
W	W–V	31.36	80°23'3"	305920.7394	8619887.2812
V	V–U	14.28	180°0'0"	305913.8499	8619918.2260
U	U–T	5.85	279°36'58"	305913.3319	8619932.3172
T	T–S	14.28	74°51'28"	305907.0852	8619930.4810
S	S–R	26.52	181°51'59"	305907.0345	8619944.7069
R	R–O	25.92	184°49'19"	305904.4113	8619971.0917
TOTAL		334.85	1259°59'59"		

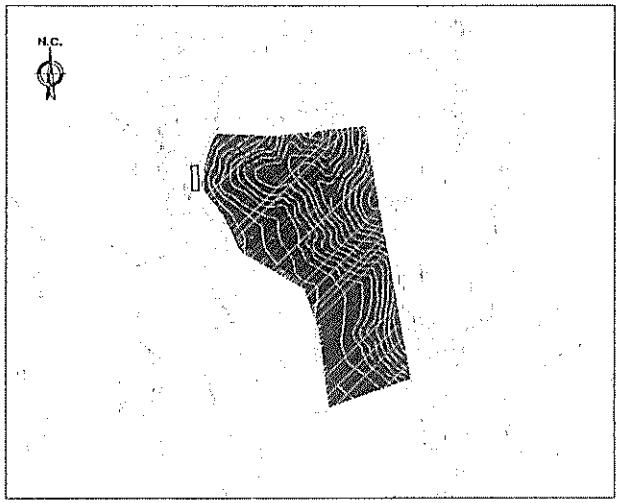
Suma de ángulos (real) = 1260°00'00"
Error acumulado = -00°00'01"

CUADRO DE DATOS TECNICOS
PARCELA N° 2

VERTICE	LADO	DISTANCIA	ANG. INTERNO	ESTE (X)	NORTE (Y)
N	N–O	83.67	59°30'13"	305870.8971	8620045.4722
O	O–P	49.72	100°24'30"	305834.5649	8620045.4722
P	P–Q	63.86	79°35'30"	305963.5468	8619998.5740
Q	Q–N	56.71	120°29'13"	305899.6867	8619998.5740
TOTAL		253.99	360°0'0"		

Suma de ángulos (real) = 360°00'00"
Error acumulado = 00°00'00"

PATRICIA VILCHEZ RAMOS
ARQUITECTO
C.A.P. 13921



PLANO DE UBICACION
ESC 1/10,000

CUADRO DE DATOS TECNICOS
PARCELA N° 1

VERTICE	LADO	DISTANCIA	ANG. INTERNO	ESTE (X)	NORTE (Y)
C	C–1	108.04	80°23'29"	305808.5509	8620243.8091
1	1–O	213.89	94°0'58"	305915.9237	8620255.8382
O	O–N	83.67	79°35'30"	305954.5649	8620045.4722
N	N–M	14.52	126°21'42"	305870.8971	8620045.4722
M	M–L	47.18	203°4'46"	305862.2914	8620057.1611
L	L–K	14.55	182°32'59"	305821.6681	8620081.1464
K	K–J	20.71	169°27'14"	305808.8183	8620087.9814
J	J–I	58.91	160°26'13"	305792.6219	8620100.8300
I	I–H	24.91	182°34'38"	305761.5094	8620150.9089
H	H–G	6.10	132°34'0"	305747.4160	8620171.4476
G	G–F	23.14	167°27'28"	305748.7846	8620177.3879
F	F–E	36.12	113°29'34"	305758.7516	8620198.2684
E	E–D	26.45	188°24'59"	305794.8494	8620196.9926
D	D–C	45.64	278°36'31"	305821.1316	8620199.9370
TOTAL		723.83	2160°0'1"		

Suma de ángulos (real) = 2160°00'00"
Error acumulado = 00°00'01"

SUPERINTENDENCIA NACIONAL DE BIENES ESTATALES
JEFATURA DE ADQUISICIONES Y RECUPERACIONES

PLANO: PERIMETRICO - UBICACION		SINABIP: 16927
DENOMINACION: TERRENO ERIAZO DEL ESTADO "LADERAS DE NAPLO"	DISTRITO: PUCUSANA PROVINCIA: LIMA DEPARTAMENTO: LIMA	CUS: 41781
DIRECCION: AL LADO ESTE DEL BALNEARIO DE NAPLO MARGEN DERECHA DE LA AV. BALTICO	PLANO N°: 0423-2015/SBN-DGPE-SDDI	AREA: 60 929.45 m2 ESCALA: 1/2 000 1/10 000
JEFATURA: ABOG. CARLOS REATEGUI SANCHEZ	ELABORADO POR: ARQ. PATRICIA VILCHEZ RAMOS	FECHA: FEBRERO 2015

NOTA: ZONA 18, SISTEMA COORDENADA UTM, DATUM PSAD 56 DISTRITO: PUCUSANA, PROVINCIA: LIMA DEPARTAMENTO: LIMA ESCALA: 1 : 1,200