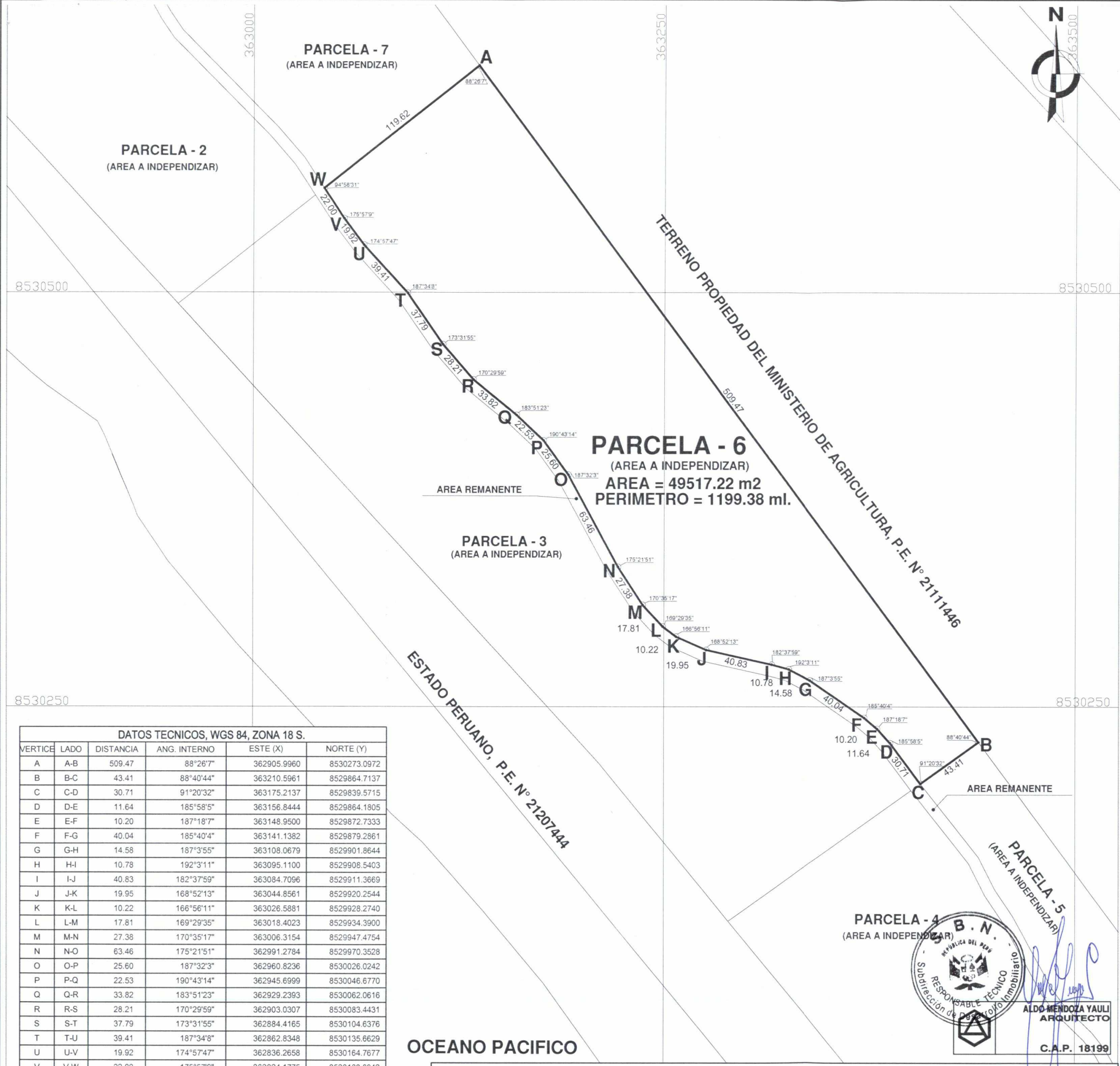




DATOS TECNICOS, WGS 84, ZONA 18 S.					
VERTICE	LADO	DISTANCIA	ANG. INTERNO	ESTE (X)	NORTE (Y)
A	A-B	509.47	88°26'7"	362905.9960	8530273.0972
B	B-C	43.41	88°40'44"	363210.5961	8529864.7137
C	C-D	30.71	91°20'32"	363175.2137	8529839.5715
D	D-E	11.64	185°58'5"	363156.8444	8529864.1805
E	E-F	10.20	187°18'7"	363148.9500	8529872.7333
F	F-G	40.04	185°40'4"	363141.1382	8529879.2861
G	G-H	14.58	187°3'55"	363108.0679	8529901.8644
H	H-I	10.78	192°3'11"	363095.1100	8529908.5403
I	I-J	40.83	182°37'59"	363084.7096	8529911.3669
J	J-K	19.95	168°52'13"	363044.8561	8529920.2544
K	K-L	10.22	166°56'11"	363026.5881	8529928.2740
L	L-M	17.81	169°29'35"	363018.4023	8529934.3900
M	M-N	27.38	170°35'17"	363006.3154	8529947.4754
N	N-O	63.46	175°21'51"	362991.2784	8529970.3528
O	O-P	25.60	187°32'3"	362960.8236	8530026.0242
P	P-Q	22.53	190°43'14"	362945.6999	8530046.6770
Q	Q-R	33.82	183°51'23"	362929.2393	8530062.0616
R	R-S	28.21	170°29'59"	362903.0307	8530083.4431
S	S-T	37.79	173°31'55"	362884.4165	8530104.6376
T	T-U	39.41	187°34'8"	362862.8348	8530135.6629
U	U-V	19.92	174°57'47"	362836.2658	8530164.7677
V	V-W	22.00	175°57'9"	362824.1775	8530180.6042
W	W-A	119.62	94°58'31"	362812.0987	8530198.9871
TOTAL		1199.38	3780°0'0"		

PLANO DE PERIMETRICO (ESC.1/2 500) PSAD 56, ZONA 18 S.



DATOS TECNICOS, PSAD 56, ZONA 18 S.					
VERTICE	LADO	DISTANCIA	ANG. INTERNO	ESTE (X)	NORTE (Y)
A	A-B	509.47	88°26'7"	363136.7474	8530637.0960
B	B-C	43.41	88°40'44"	363441.3476	8530228.7125
C	C-D	30.71	91°20'32"	363405.9651	8530203.5702
D	D-E	11.64	185°58'5"	363387.5959	8530228.1793
E	E-F	10.20	187°18'7"	363379.7015	8530236.7321
F	F-G	40.04	185°40'4"	363371.8896	8530243.2849
G	G-H	14.58	187°3'55"	363338.8193	8530265.8632
H	H-I	10.78	192°3'11"	363325.8615	8530272.5391
I	I-J	40.83	182°37'59"	363315.4611	8530275.3657
J	J-K	19.95	168°52'13"	363275.6076	8530284.2532
K	K-L	10.22	166°56'11"	363257.3396	8530292.2728
L	L-M	17.81	169°29'35"	363249.1538	8530298.3888
M	M-N	27.38	170°35'17"	363237.0669	8530311.4742
N	N-O	63.46	175°21'51"	363222.0298	8530334.3516
O	O-P	25.60	187°32'3"	363191.5751	8530390.0230
P	P-Q	22.53	190°43'14"	363176.4514	8530410.6758
Q	Q-R	33.82	183°51'23"	363159.9908	8530426.0604
R	R-S	28.21	170°29'59"	363133.7822	8530447.4419
S	S-T	37.79	173°31'55"	363115.1680	8530468.6364
T	T-U	39.41	187°34'8"	363093.5862	8530499.6616
U	U-V	19.92	174°57'47"	363067.0172	8530528.7665
V	V-W	22.00	175°57'9"	363054.9290	8530544.6030
W	W-A	119.62	94°58'31"	363042.8502	8530562.9859
TOTAL		1199.38	3780°0'0"		

SUPERINTENDENCIA NACIONAL DE BIENES ESTATALES
SUBDIRECCION DE DESARROLLO INMOBILIARIO

PLANO:
PERIMETRICO Y DE UBICACION

DENOMINACION:
PARCELA - 6
(AREA A INDEPENDIZAR)

DIRECCION:
FRENTE A LA ZONA DE PLAYA WAKAMA
ALT. KM. 171 DE LA PANAMERICANA SUR
A 3.7 KILOMETROS DEL PUENTE TOPARA

SUBDIRECCION:
ABOG. MARIA DEL PILAR PINEDA FLORES

P.E. MATRIZ:
P.E.N° 21211615

DATUM:
PSAD 56
ZONA 18 S.

AREA:
49,517.22 m²

ESCALA:
1/2500 1/85 000

ELABORADO POR:
ARQ. ALDO MENDOZA YAUJI

FECHA:
04/04/2019

PARCELA - 6 (AREA A INDEPENDIZAR)
RESPONSABLE TECNICO
ALDO MENDOZA YAUJI
ARQUITECTO
C.A.P. 18199