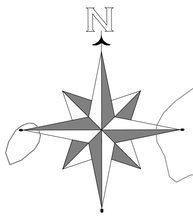
CUADRO GENERAL DE DISTRIBUCION DE ÁREAS

DESCRIPCION		ÁREAS PARCIAL	ÁREAS SUB TOTAL	
ÁREA ÚTIL NETA (Materia de Inscripción)			2'697,335.85 m²	269.7336 Ha
ÁREAS EXCLUIDAS	ZONA ARQUEOLOGICA "LAS TORRES 2"	11,739.51 m²	14,861.58 m²	1.4861 Ha
ÁREAS INTANGIBLE	ZONA ARQUEOLOGICA "LAS TORRES 3"	3,122.07 m²		
ÁREA TOTAL GRÁFICA			2'712,197.43 m²	271.2197 Ha

CUADRO GENERAL DE PERIMETROS

DESCRIPCION	Perímetro (ml)
P. INTERNO (LAS TORRES 2)	522.25
P. INTERNO (LAS TORRES 3)	238.65
PERIMETRO EXTERNO	13,516.66
PERIMETRO TOTAL	14,277.56



DETALLE Nº1

DETALLE Nº2

DETALLE Nº3

DETALLE Nº6

DETALLE Nº5

CUADRO DE DATOS TECNICOS - ZONA ARQUEOLOGICA LAS TORRES 3

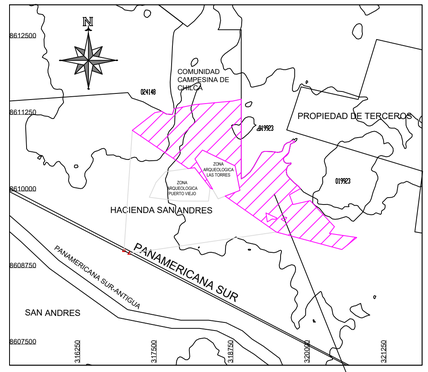
VERTICE	LADO	DISTANCIA	ANG. INTERNO	ESTE (X)	NORTE (Y)
A	A-B	73.77	65°31'43"	319629.6000	8609569.5941
B	B-C	63.64	87°52'13"	319591.5296	8609506.4057
C	C-D	61.07	65°51'48"	319538.2789	8609541.2498
D	D-A	40.18	140°44'16"	319589.6890	8609574.2100
TOTAL		238.65	360°0'0"		

DETALLE Nº4

CUADRO DE DATOS TECNICOS - ZONA ARQUEOLOGICA LAS TORRES 2

VERTICE	LADO	DISTANCIA	ANG. INTERNO	ESTE (X)	NORTE (Y)
A	A-B	197.15	56°30'43"	319289.0640	8609643.4051
B	B-C	31.41	67°24'7"	319467.8522	8609560.3113
C	C-D	54.90	134°18'49"	319444.6851	8609539.1013
D	D-E	90.79	213°1'3"	319389.8718	8609542.1772
E	E-A	148.00	68°45'19"	319311.0959	8609497.0516
TOTAL		522.25	540°0'1"		

ESQUEMA DE LOCALIZACIÓN



ESCALA 1: 50,000

CUADRO DE DATOS TECNICOS - UTM - WGS84

VERTICE	LADO	DISTANCIA	ANG. INTERNO	ESTE (X)	NORTE (Y)
1	1-2	1,298.76	78°23'10"	318886.6092	8611498.9151
2	2-3	62.49	300°26'19"	318886.6092	8610200.1600
3	3-4	122.82	190°53'14"	318940.4892	8610231.8200
4	4-5	102.26	194°40'35"	319032.7192	8610312.9200
5	5-6	142.71	185°25'23"	319089.8992	8610397.7000
6	6-7	124.75	177°51'9"	319158.1592	8610523.0300
7	7-8	46.26	144°12'1"	319221.8892	8610630.2700
8	8-9	121.88	153°55'16"	319264.3192	8610648.7000
9	9-10	100.44	175°13'18"	319386.0692	8610643.1700
10	10-11	51.02	199°53'53"	319485.6792	8610630.2700
11	11-12	25.08	203°28'41"	319535.4892	8610641.3300
12	12-13	29.15	215°33'42"	319555.7792	8610656.0700
13	13-14	72.91	177°42'8"	319564.9992	8610683.7200
14	14-15	53.86	148°45'51"	319590.8192	8610751.9100
15	15-16	56.59	160°58'59"	319633.2492	8610785.0900
16	16-17	34.43	205°57'49"	319686.7492	8610803.5200
17	17-18	5.17	71°9'29"	319711.1037	8610827.8505
18	18-19	53.68	223°24'2"	319713.3800	8610823.2100
19	19-20	9.39	63°48'5"	319763.6726	8610804.4366
20	20-21	29.80	158°27'20"	319756.8392	8610797.9900
21	21-22	43.71	185°50'20"	319729.1692	8610786.9300
22	22-23	35.79	230°28'25"	319690.4392	8610766.6600
23	23-24	93.98	180°34'42"	319683.0592	8610731.6400
24	24-25	28.07	168°5'57"	319664.6092	8610639.4900
25	25-26	40.61	163°44'19"	319653.5392	8610613.6900
26	26-27	51.27	167°8'50"	319627.7192	8610582.3500
27	27-28	30.51	207°18'2"	319587.1292	8610551.0200
28	28-29	46.09	221°18'16"	319574.2192	8610523.3800
29	29-30	42.05	215°53'21"	319587.1292	8610479.1400
30	30-31	53.49	217°50'34"	319620.3392	8610453.3400
31	31-32	22.82	194°1'27"	319673.8292	8610453.3400
32	32-33	4.12	102°28'44"	319695.9692	8610458.8700
33	33-34	16.99	140°57'0"	319697.8092	8610455.1800
34	34-35	48.72	132°0'22"	319694.1192	8610438.6000
35	35-36	36.36	210°2'51"	319651.6992	8610414.6400
36	36-37	63.99	198°51'12"	319633.2492	8610383.3100
37	37-38	58.57	204°22'26"	319620.3392	8610320.6400
38	38-39	46.09	204°9'40"	319633.2492	8610263.5100
39	39-40	122.41	187°14'5"	319660.9192	8610228.6500
40	40-41	95.62	186°22'13"	319746.1492	8610138.7900
41	41-42	51.24	170°52'31"	319819.9292	8610077.9700
42	42-43	206.64	77°43'54"	319853.8012	8610039.5161
43	43-44	168.33	260°47'16"	319673.2600	8609939.0000
44	44-45	288.12	262°37'54"	319730.5400	8609780.7200
45	45-46	580.52	120°23'21"	320011.8000	8609843.2100
46	46-47	137.22	100°34'7"	320407.0900	8609418.0600
47	47-48	451.32	298°19'30"	320325.4400	8609307.7800
48	48-49	314.11	47°26'29"	320772.1600	8609243.4800
49	49-50	1,109.94	125°44'16"	320528.9200	8609044.7400
50	50-51	1,019.27	159°55'54"	319456.8600	8609332.2300
51	51-52	258.64	56°6'17"	318622.7399	8609918.0218
52	52-53	406.99	260°1'58"	318864.1582	8610010.8135
53	53-54	593.10	233°7'48"	318786.1004	8610410.2456
54	54-55	187.89	255°29'47"	318252.1762	8610668.4982
55	55-56	570.21	250°27'7"	318130.6104	8610525.2342
56	56-57	44.62	33°26'36"	318416.8880	8610032.0940
57	57-58	5.16	109°24'1"	318376.9265	8610051.9490
58	58-59	411.62	224°54'24"	318377.5569	8610057.0681
59	59-60	108.63	239°59'41"	318124.7837	8610381.9312
60	60-61	10.49	128°46'17"	318017.1812	8610367.0368
61	61-62	1,092.77	189°0'37"	318009.5500	8610374.2400
62	62-63	466.70	72°35'58"	317107.2200	8610990.6300
63	63-64	113.47	153°2'38"	317473.6700	8611279.6400
64	64-65	88.72	139°16'15"	317584.9397	8611301.8859
65	65-66	95.23	203°53'51"	317662.2192	8611258.3000
66	66-67	21.59	242°46'39"	317757.0092	8611249.1300
67	67-68	70.52	196°29'32"	317768.6892	8611267.2900
68	68-69	7.48	201°22'48"	317788.4292	8611334.9900
69	69-70	356.87	96°10'54"	317787.7615	8611342.4356
70	70-71	612.31	174°7'5"	318137.7100	8611412.4000
71	71-1	142.24	186°11'23"	318747.2800	8611470.2800
TOTAL		13,516.66			

PROPIETARIO:	SERVICIOS GENERALES RAFO'S SAC
PLANO:	PERIMETRICO
DEPARTAMENTO:	LIMA
PROVINCIA:	CAÑETE
PROYECTO:	PLANEAMIENTO INTEGRAL
DISTRITO:	SANTA CRUZ DE FLORES
UBICACION:	PUERTO VIEJO A 4 KILOMETROS LINEALES DESDE EL EL KM. 70 DE LA CARRETERA PANAMERICANA SUR
Nº DE LAMINA:	PP-01
ESCALA:	1/10,000
FECHA:	MAYO 2025
DATUM: WGS_84	SISTEMA DE PROYECCION UTM — HEMISFERIO: Sur — ZONA :18