

FICHA CATASTRAL

Código Catastral Fiscal 05 60 001 23 01 01 02 001
Código Catastral Ant. V. S. - AV. COLECTORA
Código Predial

Código Estructura
Ex Sec - Mza - Lt
Zonificación

DATOS DEL PROPIETARIO

Doc Identidad	Apellidos Nombres / Razón Social	F. Adquisición	Código	Teléfono	Part %
01 - 2052585864	OL & AS CONTRATISTA GENERALES SCRL.		10003238		0.000
Via:10028 Dirección: PIURA-PIURA-PIURA -					

Urbanización : 008 - Santa Isabel

Exoneración : -

Motivo : -

Base Legal :

Expediente :

Nro Resolución :

Fecha de Resolución :

Fecha de Venc. Res. :

Tipo de Propietario : 11 - Empresa

Condición Propiedad : 3 - Poseedor o Tenedor

CARACTERISTICAS DE LA UNIDAD CATASTRAL

Código de Usos	: 050407 - VIA SATELITE	Agua	: N -	Kardex	:
Situación Pr.	: 1 - Terreno sin/construir	Desague	: N -	Tomo / Fi.	:
Tipo Edificac.	: 5 - Terreno	Electr.	: N -	Folio	:
Estado Adqu.	: Terminado	Telefono	: N	Asiento	:

Area de Terreno	Declarada	Gráfica	Encuesta Propia	Encuesta Total	
	117,505.58	117,505.58	0.00	0.00	
Area Común	Area Terreno	Area	%B. Común	%B. Común	%B. Común
Total del Lote	117,505.58	0.00	0.00	0.00	0.00

Linderos del Lote: Area: Frente: Derecha: Izquierda: Fondo:

Observaciones :

INGRESADO CON EXP. N° 10145 (04/09/2023)
ATENDIDO CON INFORME N° 89-2023-MDLH-AJAZ
CON PARTIDA REGISTRAL N° 11239068

INSPECTOR:

- ANGEL ANTON ZETA

ELMER LUGUITUME ESPINOZA

REGISTRADOR:

- FRANKLIN SOJO FREYRE

Nro de Licencia	Nro de Licencia	Nro Expediente	Fec. Trámite	Fec. Caducidad	Area	Niveles
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Inspector :

Fec. Insp. :



CUADRO DE COORDENADAS

VERTICE	LADO	DISTANCIA	ANG. INTERNO	ESTE (X)	NORTE (Y)
A	A-B	37.71	80°33'51"	508342.0813	9438216.8768
B	B-C	10.31	84°40'22"	508354.3893	9438216.8768
C	C-D	320.23	178°18'38"	508353.0418	9438236.1151
D	D-E	15.28	178°58'33"	508353.0418	9438556.3458
E	E-F	9.81	178°53'22"	508353.3151	9438571.6229
F	F-G	34.09	178°3'14"	508353.8728	9438581.2209
G	G-H	9.85	178°3'18"	508358.0972	9438515.2259
H	H-I	108.47	174°44'20"	508357.1108	9438924.8229
I	I-J	9.84	174°44'22"	508358.3182	9438731.0714
J	J-K	65.89	178°38'59"	508351.0848	9438740.3104
K	K-L	69.31	178°35'37"	508353.3813	9438501.6818
L	L-M	9.80	180°12'11"	508352.8708	9438593.1652
M	M-N	119.08	180°14'24"	508358.4387	9438501.6977
N	N-O	2.13	180°13'34"	508442.7083	9437011.7281
O	O-P	12.00	180°1'35"	508443.8282	9437013.8331
P	P-Q	78.35	180°10'13"	508443.1420	9437024.7712
Q	Q-R	12.00	180°10'13"	508478.4238	9437038.1138
R	R-S	184.80	180°19'47"	508432.8774	9437109.2189
S	S-T	20.40	180°20'43"	508444.8831	9437282.0342
T	T-U	62.83	180°9'17"	508552.0814	9437281.0530
U	U-V	89.88	181°33'51"	508574.8189	9437339.2538
V	V-W	14.41	182°18'48"	508608.4184	9437431.8245
W	W-X	77.82	181°51'39"	508612.7782	9437445.8518
X	X-Y	9.85	181°45'54"	508638.8789	9437620.5521
Y	Y-Z	289.00	186°1'35"	508638.2071	9437828.9184
Z	Z-A1	38.02	186°33'30"	508678.0818	9437818.8155
A1	A1-B1	287.84	186°43'87"	508678.6527	9437851.8330
B1	B1-C1	9.78	186°7'20"	508649.2889	9438147.4524
C1	C1-D1	78.48	181°45'48"	508647.3358	9438167.0213
D1	D1-E1	14.49	182°3'11"	508629.3745	9438235.3848
E1	E1-F1	185.08	183°07'38"	508628.8554	9438247.3818
F1	F1-G1	11.40	183°51'22"	508571.1823	9438403.0318
G1	G1-H1	10.20	178°33'25"	508568.7184	9438418.8113
H1	H1-I1	285.40	178°56'55"	508562.6548	9438423.0849
I1	I1-J1	11.40	178°56'41"	508457.9609	9438888.4459
J1	J1-K1	12.88	178°59'41"	508453.7781	9438594.1171
K1	K1-L1	152.14	178°57'49"	508449.1385	9438710.8284
L1	L1-M1	9.80	178°57'51"	508393.4305	9438552.4058
M1	M1-N1	52.88	178°59'10"	508389.8211	9438881.3418
N1	N1-O1	111.88	177°55'40"	508370.8842	9438810.6820
O1	O1-P1	11.47	178°59'38"	508393.4733	9438518.2438
P1	P1-Q1	28.88	178°47'8"	508390.4372	9438527.3540
Q1	Q1-R1	87.03	178°58'57"	508324.0834	9438552.4884
R1	R1-S1	108.02	173°5'58"	508311.1788	9438118.2247
S1	S1-T1	32.74	178°48'58"	508303.2411	9438225.8287
T1	T1-U1	38.82	74°33'23"	508303.2411	9438258.8977
U1	U1-V1	22.52	105°38'37"	508340.4411	9438248.1740
V1	V1-W1	102.04	184°12'38"	508340.4411	9438225.8588
W1	W1-X1	64.20	188°54'28"	508347.8248	9438124.0278
X1	X1-Y1	24.74	183°0'48"	508380.3028	9438581.0331
Y1	Y1-Z1	11.23	181°13'8"	508388.3424	9438537.0337
Z1	Z1-A2	107.85	184°1'39"	508389.3139	9438528.2090
A2	A2-B2	63.48	182°3'33"	508408.0070	9438924.7283
B2	B2-C2	9.80	182°0'50"	508424.8483	9438974.8408
C2	C2-D2	152.10	180°2'8"	508428.0583	9438968.0582
D2	D2-E2	12.85	180°2'11"	508438.7452	9438924.4703
E2	E2-F2	11.40	180°0'18"	508438.3859	9438912.8980
F2	F2-G2	285.31	180°3'58"	508492.5871	9438702.0842
G2	G2-H2	9.73	180°3'55"	508497.5329	9438438.7844
H2	H2-I2	11.00	181°28'38"	508631.1218	9438427.7423
I2	I2-J2	169.88	178°8'55"	508625.4377	9438417.8208
J2	J2-K2	14.70	178°2'24"	508681.4128	9438937.2892
K2	K2-L2	80.83	177°57'55"	508685.2882	9438243.0833
L2	L2-M2	9.78	178°14'8"	508683.7878	9438184.1180
M2	M2-N2	358.71	173°52'28"	508685.7347	9438184.8222
N2	N2-O2	38.49	173°18'17"	508714.1478	9437850.8978
O2	O2-P2	288.88	173°28'42"	508713.2850	9437814.8214
P2	P2-Q2	9.78	173°58'13"	508872.3219	9437820.8884
Q2	Q2-R2	80.01	178°14'4"	508889.8814	9437811.5102
R2	R2-S2	14.80	178°8'23"	508849.2839	9437434.5253
S2	S2-T2	101.08	177°43'33"	508843.8504	9437420.5891
T2	T2-U2	62.53	178°25'49"	508829.5087	9437325.5937
U2	U2-V2	20.43	178°50'45"	508888.8053	9437287.3920
V2	V2-W2	165.22	178°39'17"	508978.1329	9437248.3701
W2	W2-X2	12.01	178°40'13"	508917.4028	9437085.1213
X2	X2-Y2	78.58	178°49'47"	508912.8495	9437084.0029
Y2	Y2-Z2	12.01	178°49'47"	508982.4808	9437010.4892
Z2	Z2-A3	2.14	178°58'25"	508977.8818	9436989.3776
A3	A3-B3	118.38	178°46'28"	508977.0392	9436997.4059
B3	B3-C3	9.81	178°45'38"	508930.8554	9436997.4211
C3	C3-D3	89.33	178°47'80"	508928.8329	9436978.8579
D3	D3-E3	81.45	183°24'35"	508937.5893	9436977.3383
E3	E3-F3	9.38	183°20'49"	508988.8833	9436978.8781
F3	F3-G3	101.89	185°18'38"	508984.0188	9436970.8112
G3	G3-H3	9.37	185°15'40"	508984.0103	9436970.7741
H3	H3-I3	31.84	181°58'84"	508984.1084	9436981.4558
I3	I3-J3	9.32	181°58'48"	508940.8418	9436978.8887
J3	J3-K3	14.18	181°6'35"	508940.4948	9436970.3774
K3	K3-L3	320.11	181°1'23"	508940.2419	9436958.2273
L3	L3-M3	10.83	184°58'33"	508940.2419	9436928.1151
M3	M3-A	8.53	184°29'38"	508941.1742	9436928.3343
TOTAL		6393.80	18020°0'11"		

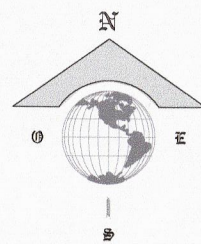
AREA = 117605.88 m²
PERIMETRO = 6393.80 m.

AV. COLECTORA VALLE SAGRADO				PSAD 56	
VERTICE	LADO	DISTANCIA	ANG. INTERNO	ESTE (X)	NORTE (Y)
A	A-B	37.71	80°33'51"	508350.2680	9438584.1805
B	B-C	10.31	84°40'22"	508352.5519	9438584.1805
C	C-D	320.23	178°18'38"	508351.2285	9438510.4108
D	D-E	15.28	178°58'33"	508351.2285	9438535.8452
E	E-F	9.81	178°53'22"	508351.4907	9438545.8257
F	F-G	34.09	178°3'14"	508351.8572	9438555.8257
G	G-H	9.85	178°3'8"	508354.1288	9438539.6257
H	H-I	108.47	174°44'20"	508358.2854	9438539.6257
I	I-J	9.84	174°44'22"	508376.5038	9437105.3761
J	J-K	65.89	178°38'59"	508379.2491	9437114.8152
K	K-L	69.31	178°35'37"	508601.5680	9437178.2658
L	L-M	9.80	180°12'11"	508404.8555	9437287.4700
M	M-N	119.08	180°14'24"	508444.6234	9437278.3025
N	N-O	2.13	180°13'34"	508460.8908	9437338.0305
O	O-P	12.00	180°1'35"	508601.7108	9437387.8977
P	P-Q	78.35	180°10'13"	508398.3248	9437319.0760
Q	Q-R	12.00	180°10'13"	508728.6144	9437472.4187
R	R-S	184.80	180°19'47"	508731.1820	9437483.5235
S	S-T	20.40	180°20'43"	508762.7377	9437638.3189
T	T-U	62.83	180°9'17"	508500.2480	9437655.3578
U	U-V	89.88	181°33'51"	508523.1015	9437715.5553
V	V-W	14.41	182°18'48"	508556.6040	9437808.2292
W	W-X	77.82	181°51'39"	508560.8608	9437819.6588
X	X-Y	9.85	181°45'54"	508582.0188	9437884.8569
Y	Y-Z	289.00	186°1'35"	508584.3917	9437904.2231
Z	Z-A1	38.02	186°33'30"	508524.2692	9438169.6003
A1	A1-B1	287.84	186°43'57"	508525.1374	9438225.6977
B1	B1-C1	9.78	186°7'20"	508397.4545	9438521.7871
C1	C1-D1	78.48	181°45'48"	508393.5182	9438531.5061
D1	D1-E1	14.49	182°3'11"	508377.5592	9438507.8893
E1	E1-F1	185.08	183°07'38"	508373.7400	9438521.6884
F1	F1-G1	11.40	183°51'22"	508318.3769	9438577.3363
G1	G1-H1	10.20	178°33'25"	508314.6040	9438587.8681
H1	H1-I1	285.40	178°56'55"	508311.1395	9438587.3937
I1	I1-J1	11.40	178°56'41"	508708.1455	9438562.7518
J1	J1-K1	12.68	178°59'41"	508701.8937	9438573.3570
K1	K1-L1	152.14	178°57'49"	508707.3211	9438595.1341
L1	L1-M1	9.80	178°57'51"	508441.6152	9438626.7108
M1	M1-N1	52.88	178°59'10"	508398.1057	9438635.8482
N1	N1-O1	111.88	177°55'40"	508318.7439	9438624.6565
O1	O1-P1	11.47	178°59'38"	508393.6578	9438630.8455
P1	P1-Q1	28.88	178°47'8"	508376.8218	9438641.6037
Q1	Q1-R1	87.03	178°58'57"	508372.2840	9438428.7741
R1	R1-S1	108.02	173°5'58"	508359.3814	9438402.5284
S1	S1-T1	32.74	178°48'58"	508351.4257	9438400.1334
T1	T1-U1	38.82	74°33'23"	508351.4257	9438432.8724
U1	U1-V1	22.52	105°38'37"	508340.4411	9438422.4763
V1	V1-W1	102.04	184°12'38"	508340.4411	9438569.6533
W1	W1-X1	64.20	188°54'28"	508347.8248	9438493.3123
X1	X1-Y1	24.74	183°0'48"	508380.1092	9438455.3278
Y1	Y1-Z1	11.23	181°13'8"	508384.6271	9438411.3384
Z1	Z1-A2	107.85	184°1'39"	508389.3139	9438400.5138
A2	A2-B2	63.48	182°3'33"	508393.1618	9438249.0310
B2	B2-C2	9.80	182°0'50"	508372.7309	9438248.2452
C2	C2-D2	152.10	180°2'8"	508376.2339	9438240.3109
D2	D2-E2	12.85	180°2'11"	508731.9399	9438508.7760
E2	E2-F2	11.40	180°0'18"	508738.0575	9438507.0028
F2	F2-G2	285.31	180°3'58"	508745.7817	9438378.3990
G2	G2-H2	9.73	180°3'55"	508445.7158	9438311.0932
H2	H2-I2	11.00	181°28'38"	508448.3084	9438302.0470
I2	I2-J2	169.88	178°8'55"	508553.8223	9438701.8255
J2	J2-K2	14.70	178°2'24"	508620.5674	9438931.5709
K2	K2-L2	80.83	177°57'55"	508618.4709	9438917.3850
L2	L2-M2	9.78	178°14'8"	508631.9724	9438938.7227
M2	M2-N2	358.71	173°52'28"	508635.0183	9438935.1269
N2	N2-O2	38.49	173°18'17"	508692.3321	9438225.3023
O2	O2-P2	288.88	173°28'42"	508681.4458	9438188.8281
P2	P2-Q2	9.78	173°58'13"	508690.5085	9437495.3031
Q2	Q2-R2	80.01	178°14'4"	508618.1450	9437885.8149
R2	R2-S2	14.80	178°8'23"	508666.4458	9437808.8101
S2	S2-T2	101.08	177°43'33"	508692.2031	9437844.8939
T2	T2-U2	62.53	178°25'49"	508567.6314	9437699.8884
U2	U2-V2	20.43	178°50'45"	508634.4549	9437841.6587
V2	V2-W2	165.22	178°38'17"	508627.3176	9437822.6740
W2	W2-X2	12.01	178°40'13"	508785.9373	9437469.4260
X2	X2-Y2	78.58	178°49'47"	508781.0341	9437455.3078
Y2	Y2-Z2	12.01	178°49'47"	508730.6854	9437384.7739
Z2	Z2-A3	2.14	178°59'25"	508726.0681	9437337.8824
A3	A3-B3	110.38	178°46'28"	508725.2238	9437371.7108
B3	B3-C3	9.61	178°45'38"	508676.8402	9437281.7058
C3	C3-D3	69.23	178°47'50"	508676.5075	9437252.8928
D3	D3-E3	81.45	183°24'39"	508635.7710	9437181.8410
E3	E3-F3	9.58	183°20'49"	508614.8878	9437103.8839
F3	F3-G3	101.93	183°19'38"	508621.2032	9437024.6160
G3	G3-H3	9.37	183°15'40"	508592.2749	9436985.0789
H3	H3-I3	31.84	181°58'54"	508591.2911	9436955.7805
I3	I3-J3	9.32	181°58'46"	508589.0282	9436954.0504
J3	J3-K3	14.15	181°0'35"	508581.8792	9436844.6821
K3	K3-L3	320.11	181°1'23"	508588.4205	9436903.8920
L3	L3-W3	10.83	184°56'33"	508588.4285	9436810.4188
M3	M3-A	6.63	184°29'38"	508589.3588	9436859.8930
TOTAL		6939.80	16020°01'		

TERRENO SIN CONDICIÓN JURÍDICA

PE:11239068

PROP. AGROPECUARIA E.I.R.L.
SERV. GEN. HNOS. M & M S.R.L.
PROP. JOAQUIN CORDOVA ROJAS



CUADRO DE COORDENADAS

AV. COLECTORA VALLE SAGRADO WGS 84				
VERTICE	LADO	DISTANCIA	ANG. INTERNO	ESTE (X)
A	A-B	37.71	80°33'51"	508342.0813
B	B-C	16.31	84°40'22"	508304.3693
C	C-D	320.23	175°19'38"	508303.0419
D	D-E	15.28	178°58'33"	508303.0419
E	E-F	9.61	178°53'29"	508303.3151
F	F-G	34.09	178°31'14"	508303.8726
G	G-H	9.85	178°3'9"	508306.0972
H	H-I	108.47	174°44'20"	508307.1108
I	I-J	9.84	174°44'22"	508328.3162
J	J-K	65.59	178°38'58"	508331.0645
K	K-L	99.31	178°35'37"	508353.3813
L	L-M	9.80	180°12'11"	508362.8708
M	M-N	119.08	180°14'24"	508396.4387
N	N-O	2.13	180°13'34"	508442.7060
O	O-P	12.00	180°1'35"	508443.5282
P	P-Q	79.35	180°10'13"	508448.1400
Q	Q-R	12.00	180°10'13"	508478.4298
R	R-S	164.80	180°19'47"	508482.9774
S	S-T	20.40	180°20'43"	508544.5551
T	T-U	62.53	180°9'17"	508552.0614
U	U-V	98.56	181°33'51"	508544.5551
V	V-W	14.41	182°16'48"	508608.4194
W	W-X	77.82	181°51'39"	508612.7762
X	X-Y	9.85	181°45'54"	508633.8768
Y	Y-Z	289.00	186°1'35"	508638.2071
Z	Z-A1	36.02	186°33'30"	508676.0815
A1	A1-B1	297.64	186°43'57"	508676.0815
B1	B1-C1	9.75	186°7'20"	508649.2699
C1	C1-D1	78.46	181°45'48"	508647.3306
D1	D1-E1	14.49	182°3'11"	508626.3745
E1	E1-F1	185.08	183°57'39"	508625.5554
F1	F1-G1	11.40	183°51'2"	508571.1923
G1	G1-H1	10.20	178°33'25"	508566.7164
H1	H1-I1	285.40	179°59'5"	508562.8548
I1	I1-J1	11.40	179°56'4"	508457.9609
J1	J1-K1	12.88	179°59'41"	508453.7791
K1	K1-L1	162.14	179°57'49"	508449.1385
L1	L1-M1	9.80	179°57'61"	508393.4305
M1	M1-N1	62.98	179°59'10"	508389.8211
N1	N1-O1	111.98	179°55'40"	508370.5642
O1	O1-P1	11.47	179°59'38"	508333.4733
P1	P1-Q1	26.96	179°47'8"	508330.4372
Q1	Q1-R1	67.03	179°58'67"	508334.0984
R1	R1-S1	108.02	179°5'58"	508311.1788
S1	S1-T1	32.74	179°48'56"	508303.2411
T1	T1-U1	38.82	174°23'23"	508303.2411
U1	U1-V1	22.52	105°38'37"	508340.4411
V1	V1-W1	102.04	184°12'38"	508340.4411
W1	W1-X1	64.20	186°54'28"	508347.8248
X1	X1-Y1	24.74	183°0'48"	508380.3028
Y1	Y1-Z1	11.23	181°13'9"	508386.3424
Z1	Z1-A2	107.65	184°1'39"	508389.3139
A2	A2-B2	53.48	182°3'3"	508405.0070
B2	B2-C2	9.80	180°0'00"	508424.5463
C2	C2-D2	162.10	180°2'9"	508428.0553
D2	D2-E2	12.85	180°2'11"	508483.7452
E2	E2-F2	11.40	180°0'19"	508486.3859
F2	F2-G2	285.31	180°3'56"	508492.5871
G2	G2-H2	9.73	180°3'55"	508587.5309
H2	H2-I2	11.00	181°26'38"	508601.1218
I2	I2-J2	169.88	178°5'55"	508606.4377
J2	J2-K2	14.70	178°23'24"	508611.4128
K2	K2-L2	80.83	177°57'5"	508665.2882
L2	L2-M2	9.79	178°14'9"	508663.7878
M2	M2-N2	305.71	173°52'28"	508685.7347
N2	N2-O2	36.49	173°16'17"	508714.1475
O2	O2-P2	296.88	173°28'42"	508713.2850
P2	P2-Q2	9.78	173°58'13"	508723.3219
Q2	Q2-R2	80.01	178°14'4"	508689.9814
R2	R2-S2	14.80	177°8'23"	508648.2838
S2	S2-T2	101.08	177°43'33"	508643.8504
T2	T2-U2	62.53	178°25'49"	508608.5067
U2	U2-V2	20.43	179°50'45"	508586.8503
V2	V2-W2	165.22	179°36'17"	508578.1329
W2	W2-X2	12.01	179°40'13"	508517.4026
X2	X2-Y2	78.58	179°48'47"	508512.8485
Y2	Y2-Z2	12.01	179°48'47"	508482.4808
Z2	Z2-A3	2.14	179°58'28"	508477.8615
A3	A3-B3	119.38	179°48'28"	508477.0282
B3	B3-C3	9.61	179°45'38"	508430.8584
C3	C3-D3	99.33	179°47'50"	508428.8829
D3	D3-E3	81.45	183°24'35"	508397.5863
E3	E3-F3	9.38	183°20'49"	508386.5833
F3	F3-G3	101.83	185°16'38"	508394.0186
G3	G3-H3	9.37	185°16'40"	508344.0903
H3	H3-I3	31.84	181°56'54"	508343.1084
I3	I3-J3	9.32	181°56'48"	508340.8416
J3	J3-K3	14.15	181°9'35"	508340.4848
K3	K3-L3	320.11	181°12'3"	508340.2419
L3	L3-M3	10.83	184°56'33"	508340.2419
M3	M3-A	5.53	184°29'38"	508341.1742
TOTAL		6393.80	16020°0'11"	

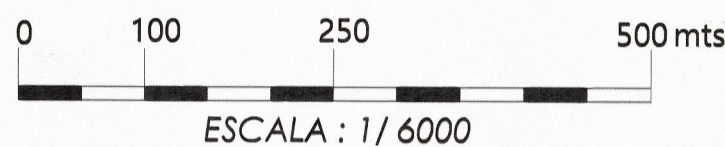
AREA = 117,505.58 m²
PERIMETRO = 6,393.80 ml.

AV. COLECTORA VALLE SAGRADO PSAD 56				
VERTICE	LADO	DISTANCIA	ANG. INTERNO	ESTE (X)
A	A-B	37.71	80°33'51"	508590.2660
B	B-C	16.31	84°40'22"	508562.5539
C	C-D	320.23	175°19'38"	508551.2265
D	D-E	15.28	178°58'33"	508551.2265
E	E-F	9.61	178°53'29"	508551.4997
F	F-G	34.09	178°31'14"	508551.8672
G	G-H	9.85	178°3'9"	508554.2818
H	H-I	108.47	174°44'20"	508555.2954
I	I-J	9.84	174°44'22"	508576.5038
J	J-K	65.59	178°38'58"	508578.2491
K	K-L	99.31	178°35'37"	508601.9818
L	L-M	9.80	180°12'11"	508640.8555
M	M-N	119.08	180°14'24"	508644.8234
N	N-O	2.13	180°13'34"	508680.8808
O	O-P	12.00	180°1'35"	508691.7109
P	P-Q	79.35	180°10'13"	508698.3248
Q	Q-R	12.00	180°10'13"	508726.8144
R	R-S	164.80	180°19'47"	508731.1820
S	S-T	20.40	180°20'43"	508792.3777
T	T-U	62.53	180°9'17"	508800.2460
U	U-V	98.56	181°33'51"	508802.1015
V	V-W	14.41	182°16'48"	508856.8040
W	W-X	77.82	181°51'39"	508860.9808
X	X-Y	9.85	181°45'54"	508882.0618
Y	Y-Z	289.00	186°1'35"	508884.3917
Z	Z-A1	36.02	186°33'30"	508924.2882
A1	A1-B1	297.64	186°43'57"	508925.1374
B1	B1-C1	9.75	186°7'20"	508897.4548
C1	C1-D1	78.46	181°45'48"	508895.5192
D1	D1-E1	14.49	182°3'11"	508877.5892
E1	E1-F1	185.08	183°57'39"	508873.7400
F1	F1-G1	11.40	183°51'2"	508818.3789
G1	G1-H1	10.20	178°33'25"	508814.9040
H1	H1-I1	285.40	179°59'5"	508811.1395
I1	I1-J1	11.40	179°56'4"	508708.1455
J1	J1-K1	12.88	179°59'41"	508701.9837
K1	K1-L1	162.14	179°57'49"	508697.3211
L1	L1-M1	9.80	179°57'61"	508641.8192
M1	M1-N1	62.98	179°59'10"	508638.1087
N1	N1-O1	111.98	179°55'40"	508618.7489
O1	O1-P1	11.47	179°59'38"	508611.5579
P1	P1-Q1	26.96	179°47'8"	508578.8218
Q1	Q1-R1	67.03	179°58'67"	508572.2840
R1	R1-S1	108.02	179°5'58"	508556.3814
S1	S1-T1	32.74	179°48'56"	508551.4267
T1	T1-U1	38.82	174°23'23"	508551.4267
U1	U1-V1	22.52	105°38'37"	508588.8267
V1	V1-W1	102.04	184°12'38"	508588.8267
W1	W1-X1	64.20	186°54'28"	508586.1092
X1	X1-Y1	24.74	183°0'48"	508608.4572
Y1	Y1-Z1	11.23	181°13'9"	508614.5271
Z1	Z1-A2	107.65	184°1'39"	508617.4885
A2	A2-B2	53.48	182°3'3"	508653.1616
B2	B2-C2	9.80	180°0'00"	508672.7509
C2	C2-D2	162.10	180°2'9"	508678.2399
D2	D2-E2	12.85	180°2'11"	508731.9299
E2	E2-F2	11.40	180°0'19"	508738.5705
F2	F2-G2	285.31	180°3'56"	508740.7517
G2	G2-H2	9.73	180°3'55"	508846.7156
H2	H2-I2	11.00	181°26'38"	508849.3084
I2	I2-J2	169.88	178°5'55"	508853.8223
J2	J2-K2	14.70	178°23'24"	508909.5874
K2	K2-L2	80.83	177°57'5"	508913.4709
L2	L2-M2	9.79	178°14'9"	508931.9724
M2	M2-N2	305.71	173°52'28"	508933.9193
N2	N2-O2	36.49	173°16'17"	508962.3321
O2	O2-P2	296.88	173°28'42"	508981.4498
P2	P2-Q2	9.78	173°58'13"	508920.8065
Q2	Q2-R2	80.01	178°14'4"	508918.1480
R2	R2-S2	14.80	177°8'23"	508896.4486
S2	S2-T2	101.08	177°43'33"	508892.0351
T2	T2-U2	62.53	178°25'49"	508857.8914
U2	U2-V2	20.43	179°50'45"	508854.8349
V2	V2-W2	165.22	179°36'17"	508827.3176
W2	W2-X2	12.01	179°40'13"	508785.5873
X2	X2-Y2	78.58	179°48'47"	508781.0341
Y2	Y2-Z2	12.01	179°48'47"	508730.8654
Z2	Z2-A3	2.14	179°58'28"	508728.0451
A3	A3-B3	119.38	179°48'28"	508728.2238
B3	B3-C3	9.61	179°45'38"	508678.8400
C3	C3-D3	99.33	179°47'50"	508675.0876
D3	D3-E3	81.45	183°24'35"	508635.7710
E3	E3-F3	9.38	183°20'49"	508614.8679
F3	F3-G3	101.83	185°16'38"	508612.2032
G3	G3-H3	9.37	185°16'40"	508592.0749
H3	H3-I3	31.84	181°56'54"	508591.2911
I3	I3-J3	9.32	181°56'48"	508588.0282
J3	J3-K3	14.15	181°9'35"	508588.6792
K3	K3-L3	320.11	181°12'3"	508588.4265
L3	L3-M3	10.83	184°56'33"	508588.4265
M3	M3-A	5.53	184°29'38"	508589.5392
TOTAL		6393.80	16020°0'11"	

AREA = 117,505.58 m²
PERIMETRO = 6,393.80 ml.



ING. ELMER LUIGI TUME ESPINOZA
SUB GERENTE DE OBRAS DE DESARROLLO URBANO Y RURAL
MUNICIPALIDAD DISTRITAL DE LA HUACA - PAITA



ESCALA : 1 / 6000

MUNICIPALIDAD DISTRITAL DE LA HUACA
DEPARTAMENTO DE OBRAS PRIVADAS Y CATASTRO

PROFESIONAL RESPONSABLE: ING. ELMER LUIGI TUME ESPINOZA

PLANO: PLANO CATASTRAL
SUBLOTE IA - AV. COLECTORA VALLE SAGRADO

ESCALA: INDICADA

LAMINA: **PC-02**

FECHA: SETIEMBRE 2023