HACIENDA COLOMBINA SUR
AREA TOTAL 492,913.38 m2

CUADRO DE DATOS TECNICOS

VERTICE	LADO	DISTANCIA	ANGULO INTERNOS	COORDENADA ESTE (X)	COORDENADA NORTE (Y)
A	A - A1	544.35	180°00'00"	479204.478	8660996.302
A1	A1 - B1	26.78	178°52'23"	478664.267	8660929.347
B1	B1 - C1	40.76	179°50'55"	478637.652	8660926.420
C1	C1 - D1	25.96	91°24'34"	478597.152	8660921.858
D1	D1 - E1	17.24	176°24'30"	478599.422	8660896.001
E1	E1 - F1	2.31	169°51'00"	478602.002	8660878.958
F1	F1 - G1	1.45	204°22'59"	478602.745	8660876.772
G1	G1 - H1	15.10	165°09'30"	478602.603	8660875.329
H1	H1 - I1	12.03	185°35'02"	478605.022	8660860.423
I1	I1 - J1	20.46	176°12'44"	478605.784	8660848.415
J1	J1 -K1	40.02	174°30'40"	478608.427	8660828.123
K1	K1 - L1	16.88	181°20'34"	478617.369	8660789.113
L1	L1 - M1	45.11	181°22'15"	478620.754	8660772.577
M1	M1 - N1	14.84	95°27'46"	478628.739	8660728.179

CONTINUA 1

CUADRO DE DATOS TECNICOS

VERTICE	LADO	DISTANCIA	ANGULO INTERNOS	COORDENADA ESTE (X)	COORDENADA NORTE (Y)
N1	N1 - O1	22.31	181°00'18"	478643.524	8660729.403
O1	O1 - P1	20.64	179°50'33"	478665.791	8660730.855
P1	P1 - Q1	24.72	180°12'12"	478686.387	8660732.253
Q1	Q1 - R1	12.77	180°33'12"	478711.061	8660733.841
R1	R1 - S1	16.71	179°45'24"	478723.810	8660734.538
S1	S1 - T1	22.56	179°38'49"	478740.494	8660735.521
T1	T1 - U1	9.89	179°39'41"	478763.010	8660736.987
U1	U1 - V1	57.70	265°38'24"	478772.878	8660737.688
V1	V1 - W1	62.29	180°53'31"	478781.324	8660680.661
W1	W1 - X1	10.82	178°10'01"	478789.495	8660618.858
X1	X1 - Y1	12.62	96°52'17"	478791.255	8660608.187
Y1	Y1 - Z1	2.28	170°53'02"	478803.866	8660608.736
Z1	Z1 - A2	9.17	190°34'10"	478806.096	8660609.194
A2	A2 - B2	5.66	181°58'30"	478815.265	8660609.360

CONTINUA 2

CUADRO DE DATOS TECNICOS

VERTICE	LADO	DISTANCIA	ANGULO INTERNOS	COORDENADA ESTE (X)	COORDENADA NORTE (Y)
B2	B2 - C2	12.01	179°37'57"	478820.926	8660609.273
C2	C2 - D2	16.65	181°01'15"	478832.941	8660609.165
D2	D2 - E2	4.29	185°23'12"	478849.586	8660608.718
E2	E2 - F2	4.90	174°01'23"	478853.840	8660608.201
F2	F2 - G2	8.16	181°27'05"	478858.744	8660608.120
G2	G2 - H2	7.54	179°33'53"	478866.892	8660607.778
H2	H2 - I2	8.96	181°37'09"	478874.424	8660607.520
I2	I2 - J2	23.26	178°04'57"	478883.368	8660606.960
J2	J2-K2	11.07	178°47'23"	478906.621	8660606.284
K2	K2 - L2	11.91	181°06'28"	478917.686	8660606.196
L2	L2 - M2	23.05	173°59'59"	478929.588	8660605.871
M2	M2 - N2	16.08	177°09'07"	478952.563	8660607.654
N2	N2 - O2	5.96	187°01'22"	478968.513	8660609.693
O2	O2 - P2	8.16	187°05'43"	478974.471	8660609.721

CONTINUA 3

CUADRO DE DATOS TECNICOS

VERTICE	LADO	DISTANCIA	ANGULO INTERNOS	COORDENADA ESTE (X)	COORDENADA NORTE (Y)
P2	P2 - Q2	5.04	176°49'34"	478982.570	8660608.750
Q2	Q2 - R2	10.37	175°06'40"	478987.601	8660608.428
R2	R2 - S2	11.46	183°49'10"	478997.970	8660608.651
S2	S2 - T2	17.29	177°28'30"	479009.416	8660608.134
T2	T2 - U2	20.23	177°07'19"	479026.710	8660608.114
U2	U2 - V2	6.72	179°13'49"	479046.918	8660609.107
V2	V2 - W2	7.48	183°37'25"	479053.621	8660609.527
W2	W2- X2	13.43	182°08'15"	479061.103	8660609.522
X2	X2 - Y2	5.96	176°25'31"	479074.525	8660609.012
Y2	Y2 - Z2	15.33	184°17'29"	479080.483	8660609.157
Z2	Z2 - A3	15.57	183°00'28"	479095.791	8660608.383
A3	A3 - B3	56.92	180°26'36"	479111.275	8660606.783
B3	B3- C3	3.32	170°30'41"	479167.850	8660600.491
C3	C3 - D3	11.82	187°46'57"	479171.169	8660600.674

CONTINUA 4

CUADRO DE DATOS TECNICOS

VERTICE	LADO	DISTANCIA	ANGULO INTERNOS	COORDENADA ESTE (X)	COORDENADA NORTE (Y)
C3	C3 - D3	11.82	187°46'57"	479171.169	8660600.674
D3	D3 - E3	47.31	176°13'26"	479182.952	8660599.717
E3	E3 - F3	11.22	177°06'32"	479230.257	8660599.005
F3	F3 - G3	21.07	178°41'48"	479241.470	8660599.402
G3	G3 - H3	16.04	173°52'58"	479262.502	8660600.626
H3	H3 - I3	9.18	177°42'02"	479278.321	8660603.259
I3	I3 - J3	6.79	177°18'04"	479287.309	8660605.128
J3	J3 -K3	5.37	177°04'28"	479293.882	8660606.821
K3	K3 - L3	22.95	186°39'04"	479299.004	8660608.424
L3	L3 - M3	22.81	182°59'09"	479321.552	8660612.693
M3	M3 - N3	28.81	178°53'47"	479344.152	8660615.763
N3	N3 - O3	6.13	182°55'43"	479372.618	8660620.190
O3	O3 - P3	7.43	170°56'55"	479378.713	8660620.821
P3	P3 - Q3	4.12	175°34'35"	479386.051	8660621.978

CONTINUA 5

CUADRO DE DATOS TECNICOS

VERTICE	LADO	DISTANCIA	ANGULO INTERNOS	COORDENADA ESTE (X)	COORDENADA NORTE (Y)
Q3	Q3 - R3	12.09	186°03'24"	479390.055	8660622.931
R3	R3 - S3	11.26	177°29'07"	479402.047	8660624.473
S3	S3 - T3	13.27	178°55'42"	479413.142	8660626.398
T3	T3 - U3	28.26	180°20'22"	479426.173	8660628.913
U3	U3 - V3	27.20	184°10'16"	479454.020	8660634.111
V3	V3 - W3	41.93	176°59'09"	479481.047	8660637.144
W3	W3 - X3	29.81	180°48'47"	479522.412	8660644.006
X3	X3 - Y3	32.66	181°00'34"	479551.891	8660648.467
Y3	Y3 - Z3	24.29	180°34'56"	479584.263	8660652.785
Z3	Z3 - A4	11.28	177°10'49"	479608.371	8660655.751
A4	A4 - B4	15.03	179°29'02"	479619.485	8660657.677
B4	B4- C4	18.98	177°55'26"	479634.267	8660660.377
C4	C4 - D4	17.97	179°47'24"	479652.809	8660664.462
D4	D4 - E4	29.47	179°08'35"	479670.344	8660668.393

CONTINUA 6

CUADRO DE DATOS TECNICOS

VERTICE	LADO	DISTANCIA	ANGULO INTERNOS	COORDENADA ESTE (X)	COORDENADA NORTE (Y)
E4	E4 - F4	50.03	181°20'37"	479699.000	8660675.269
F4	F4 - G4	52.84	179°18'11"	479747.905	8660685.798
G4	G4 - H4	32.58	179°24'22"	479799.427	8660697.547
H4	H4 - I4	32.74	178°13'24"	479831.111	8660705.119
I4	I4 - J4	14.32	181°01'49"	479862.705	8660713.713
J4	J4 -K4	16.38	182°53'44"	479876.592	8660717.223
K4	K4 - L4	11.98	178°24'53"	479892.657	8660720.431
L4	L4 - M4	21.36	179°35'11"	479904.340	8660723.101
M4	M4 - N4	20.97	179°35'21"	479925.113	8660728.008
N4	N4 - O4	19.49	179°46'38"	479945.508	8660732.855
O4	O4 - P4	11.64	180°34'43"	479964.442	8660737.432
P4	P4 - Q4	7.82	178°13'41"	479975.780	8660740.052
Q4	Q4 - R4	8.53	181°31'52"	479983.399	8660742.063
R4	R4 - S4	13.11	178°45'54"	479991.626	8660744.000

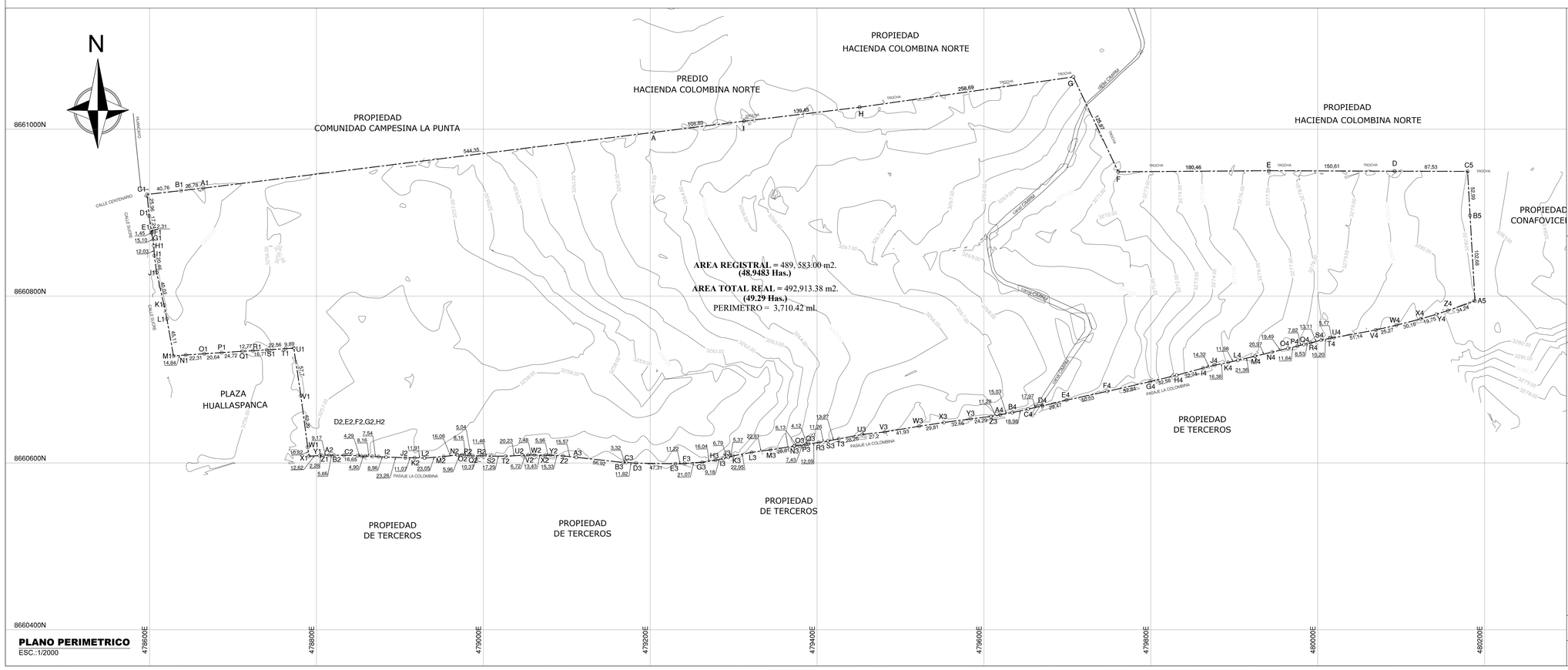
CONTINUA 7

CUADRO DE DATOS TECNICOS

VERTICE	LADO	DISTANCIA	ANGULO INTERNOS	COORDENADA ESTE (X)	COORDENADA NORTE (Y)
S4	S4 - T4	10.20	182°45'16"	480004.309	8660747.277
T4	T4 - U4	5.17	183°07'38"	480014.288	8660749.350
U4	U4 - V4	51.14	178°10'32"	480019.388	8660750.122
V4	V4- W4	25.27	177°31'10"	480069.680	8660759.380
W4	W4- X4	30.18	178°22'14"	480094.314	8660765.026
X4	X4 - Y4	19.75	178°00'58"	480123.526	8660772.603
Y4	Y4 - Z4	14.41	178°02'58"	480142.460	8660778.221
Z4	Z4 - A5	34.24	179°15'29"	480156.125	8660782.785
A5	A5 - B5	102.68	105°58'05"	480188.457	8660794.056
B5	B5 - C5	52.99	179°59'12"	480192.637	8660896.570
C5	C5 - D	87.53	93°23'43"	480179.622	8660949.478
D	D - E	150.61	180°06'28"	480092.091	8660949.681
E	E - F	180.46	179°19'30"	479941.441	8660950.314
F	F - G	125.87	245°05'31"	479760.984	8660948.947
G	G - H	258.69	107°15'56"	479707.110	8661002.702
H	H - I	139.45	181°12'49"	479450.989	8661026.358
I	I - A	108.89	179°47'51"	479312.540	8661009.695

AREA	=	492,913.38 m2
PERIMETRO	=	3,710.42 mL

DATUM: PSAD 56
Sistema de projection: Universal Transversal Mercator (UTM)
Hemisferio: Sur
Zona: 18



PLANO PERIMETRICO
ESC.:1/2000

UBICACIÓN

DPTO	:	JUNIN
PROVINCIA	:	HUANCAYO
DISTRITO	:	SAPALLANGA
CENTRO POBLADO	:	LA PUNTA

PROPIETARIO:
INVERSIONES CENTENARIO S.A.A.

PROFESIONAL:
SANEAMIENTO Y GESTION URBANA S.A.C.

ARQ. AIDA YESENNIA SALAS TUPES
CAP N°6146

PROYECTO:

PLANEAMIENTO INTEGRAL DEL TERRENO RUSTICO DENOMINADO COLOMBINA SUR Y ADJUDICACION COLOMBINA, COMPRENDIDO EN EL PLAN DE ORDENAMIENTO URBANO DEL ANEXO DE LA PUNTA SAPALLANGA, CON FINES DE INTEGRACION AL AREA URBANA Y ASIGNACION DE ZONIFICACION

PLANO: PERIMETRICO

LAMINA: P

ESCALA:	DIBUJO:	FECHA:
1:2000	A.Q.C.	AGOSTO 2020

LAMINA 02 DE 06