



CUADRO DE CONSTRUCCION					
VERTICE	LADO	DIST.	ANGULO	ESTE	NORTE
P1	P1 - P2	22.21	139°7'7"	343627.7449	9275016.5715
P2	P2 - P3	78.66	181°46'30"	343620.4941	9274995.5800
P3	P3 - P4	17.02	176°38'33"	343597.1293	9274920.4753
P4	P4 - P5	26.99	181°27'12"	343591.1293	9274904.5448
P5	P5 - P6	75.73	176°56'9"	343582.2607	9274879.0559
P6	P6 - P7	53.08	182°21'50"	343553.5857	9274808.9614
P7	P7 - P8	42.81	192°45'36"	343535.5311	9274759.0457
P8	P8 - P9	45.68	185°47'34"	343530.2209	9274716.5642
P9	P9 - P10	23.96	168°31'40"	343529.1589	9274670.8966
P10	P10 - P11	18.55	179°33'50"	343523.8487	9274647.5318
P11	P11 - P12	30.04	158°12'10"	343519.6006	9274629.4772
P12	P12 - P13	53.05	173°44'10"	343502.3567	9274604.8848
P13	P13 - P14	37.86	174°13'4"	343467.3433	9274565.0322
P14	P14 - P15	26.42	179°28'18"	343439.6145	9274539.2504
P15	P15 - P16	31.22	166°58'12"	343420.1035	9274521.4420
P16	P16 - P17	17.88	153°22'7"	343392.8918	9274506.1354
P17	P17 - P18	17.20	185°48'16"	343375.0340	9274505.2850
P18	P18 - P19	27.42	178°35'39"	343358.0267	9274502.7339
P19	P19 - P20	20.85	168°26'11"	343330.8149	9274499.3324
P20	P20 - P21	180.74	232°49'13"	343310.0277	9274500.9460
P21	P21 - P22	125.60	181°35'22"	343189.9833	9274365.8246
P22	P22 - P23	132.38	94°29'29"	343109.2025	9274269.6532
P23	P23 - P24	299.20	99°10'51"	343001.4769	9274346.6001
P24	P24 - P25	65.93	180°6'24"	343134.3115	9274614.6991
P25	P25 - P26	56.17	177°50'15"	343163.4703	9274673.8266
P26	P26 - P27	151.22	183°11'46"	343190.1992	9274723.2346
P27	P27 - P28	173.75	185°23'14"	343254.6252	9274860.0439
P28	P28 - P29	22.06	178°44'11"	343313.5654	9275023.4929
P29	P29 - P30	15.91	176°51'19"	343321.5055	9275044.0776
P30	P30 - P31	31.77	190°55'54"	343328.0389	9275058.5894
P31	P31 - P32	19.00	184°23'3"	343335.3505	9275089.5045
P32	P32 - P33	44.68	108°53'49"	343338.2967	9275108.2709
P33	P33 - P34	38.68	184°11'47"	343382.3044	9275116.0107
P34	P34 - P35	40.96	165°4'5"	343419.8047	9275125.4797
P35	P35 - P36	46.40	175°29'43"	343460.7585	9275124.9360
P36	P36 - P37	15.51	167°17'29"	343506.9674	9275120.6776
P37	P37 - P38	29.29	166°56'57"	343521.7246	9275115.8901
P38	P38 - P39	25.11	180°32'34"	343546.8207	9275100.7961
P39	P39 - P40	18.15	169°59'19"	343568.4587	9275088.0595
P40	P40 - P41	26.51	190°20'54"	343582.2608	9275076.2741
P41	P41 - P42	12.30	159°27'52"	343605.1841	9275062.9617
P42	P42 - P1	39.72	162°30'23"	343612.9762	9275053.4481

CUADRO DE AREA	
TERRENO MATRIZ	= 24.5800 Has.
PERIMETRO	= 2,277.29 ml

LEYENDA	
POLIGONO DEL PREDIO	——
TROCHA ACTUAL	——

PLANO PERIMÉTRICO
ESC: 1 / 1 600

U+
SAC
SOLUCIONES INTEGRALES - CALIDAD PROYECTUAL

9426200035
915242425
9426200035
9426200035

PLANO:
PLANO PERIMÉTRICO

PROPIETARIO:
CONSTRUCTORA E INMOBILIARIA LAB. S.A.C.

PROYECTO:
PLANEAMIENTO INTEGRAL
"BELLA DURMIENTE"

ESCALA
INDICADA

LAMINA:
PP

CALLE : CARRETERA HACIA SAN FRANCISCO
SECTOR : RICURICOCHA
DISTRITO : TARAPOTO
PROVINCIA : SAN MARTIN
REGION : SAN MARTIN

DIBUJO
ARQPER SAC

FECHA:
DICIEMBRE 2022