CUADRO DE CONSTRUCCION

LADO EST–PV	AZIMUT	DISTANCIA (MTS.)	COORDENADAS UTM ESTE (X)	NORTE (Y)	CONVERGENCIA	FACTOR DE ESC. LINEAL	LATITUD	LONGITUD
P1–P2	72°13'46.16"	21.503	838,561.4260	1,644,262.9550	–0°48'25.329044"	1.00101798	10°25'05,78679" N	75°33'06.22895" W
P2–P3	32°45'2.35"	14.939	838,581.9033	1,644,269.5179	–0°48'25.516540"	1.00101815	10°25'06,00339" N	75°33'05.55704" W
P3–P4	29°43'51.64"	5.636	838,589.9850	1,644,282.0820	–0°48'25.608963"	1.00101822	10°25'06,41343" N	75°33'05.29323" W
P4–P5	33°24'8.63"	13.313	838,592.7800	1,644,286.9760	–0°48'25.641941"	1.00101824	10°25'06,57308" N	75°33'05.20212" W
P5–P6	126°47'29.03"	8.905	838,600.1090	1,644,298.0900	–0°48'25.725240"	1.00101830	10°25'06,93579" N	75°33'04.96294" W
P6–P7	38°5'25.50"	5.618	838,607.2400	1,644,292.7570	–0°48'25.776461"	1.00101836	10°25'06,76336" N	75°33'04.72775" W
P7–P8	122°36'12.84"	4.847	838,610.7058	1,644,297.1787	–0°48'25.814312"	1.00101839	10°25'06,90775" N	75°33'04.61451" W
P8–P9	118°30'9.15"	10.212	838,614.7890	1,644,294.5670	–0°48'25.844458"	1.00101843	10°25'06,82339" N	75°33'04.47991" W
P9–P10	126°52'24.17"	3.291	838,623.7630	1,644,289.6940	–0°48'25.912312"	1.00101850	10°25'06,66620" N	75°33'04.18422" W
P10–P11	128°50'41.99"	7.103	838,626.3960	1,644,287.7190	–0°48'25.931214"	1.00101852	10°25'06,60234" N	75°33'04.09738" W
P11–P12	126°14'10.30"	5.063	838,631.9280	1,644,283.2640	–0°48'25.970361"	1.00101857	10°25'06,45888" N	75°33'03.91488" W
P12–P13	127°43'17.94"	8.947	838,636.0120	1,644,280.2710	–0°48'25.999809"	1.00101861	10°25'06,36147" N	75°33'03.78019" W
P13–P14	128°13'53.06"	12.971	838,643.0890	1,644,274.7970	–0°48'26.050305"	1.00101866	10°25'06,18444" N	75°33'03.54676" W
P14–P15	128°7'55.29"	7.237	838,653.2780	1,644,266.7700	–0°48'26.122737"	1.00101875	10°25'05,92482" N	75°33'03.21065" W
P15–P16	252°20'3.28"	13.281	838,658.9706	1,644,262.3013	–0°48'26.163233"	1.00101880	10°25'05,78028" N	75°33'03.02285" W
P16–P17	252°33'13.61"	12.901	838,646.3160	1,644,258.2710	–0°48'26.047410"	1.00101869	10°25'05,64724" N	75°33'03.43817" W
P17–P18	251°57'43.70"	12.046	838,634.0080	1,644,254.4030	–0°48'25.934855"	1.00101859	10°25'05,51953" N	75°33'03.84210" W
P18–P19	252°12'59.05"	10.597	838,622.5540	1,644,250.6730	–0°48'25.829870"	1.00101849	10°25'05,39644" N	75°33'04.21799" W
P19–P20	252°5'42.31"	21.332	838,612.4630	1,644,247.4363	–0°48'25.737470"	1.00101841	10°25'05,28959" N	75°33'04.54915" W
P20–P21	251°33'55.85"	9.976	838,592.1640	1,644,240.8780	–0°48'25.551511"	1.00101824	10°25'05,07315" N	75°33'05.21532" W
P21–P22	252°17'32.53"	6.161	838,582.6999	1,644,237.7234	–0°48'25.464632"	1.00101816	10°25'04,96907" N	75°33'05.52589" W
P22–P23	253°40'32.18"	6.227	838,576.8308	1,644,235.8494	–0°48'25.410906"	1.00101811	10°25'04,90721" N	75°33'05.71849" W
P23–P24	341°58'19.57"	22.367	838,570.8551	1,644,234.0993	–0°48'25.356497"	1.00101806	10°25'04,84940" N	75°33'05.91464" W
P24–P1	341°42'52.95"	7.990	838,563.9330	1,644,255.3680	–0°48'25.336501"	1.00101800	10°25'05,54071" N	75°33'06.14553" W

AREA = 3,084.73m2 **PERIMETRO = 252.464 m**