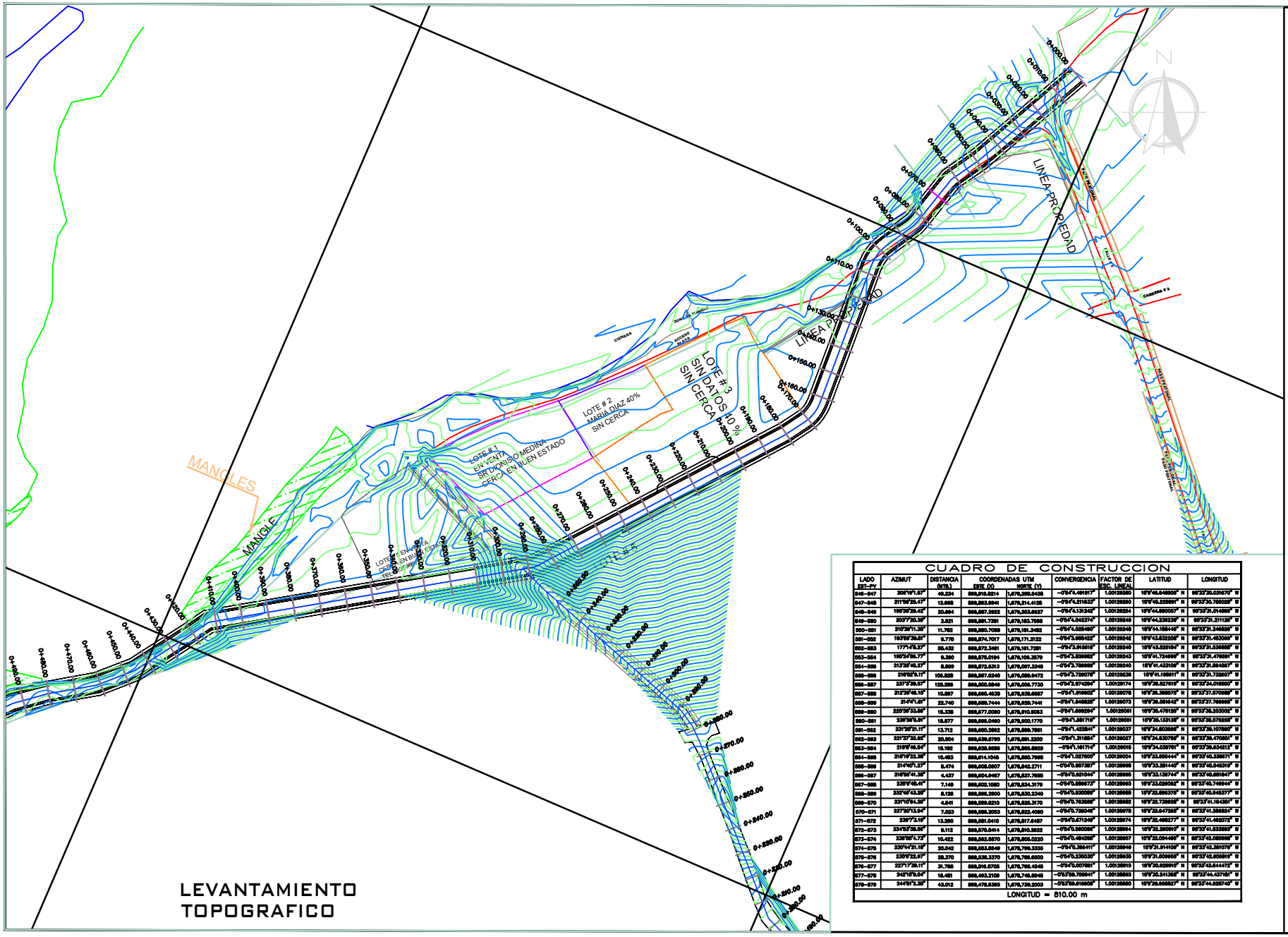


LEVANTAMIENTO TOPOGRAFICO

CUADRO DE CONSTRUCCION

LADO EST–PV	AZIMUT	DISTANCIA (MTS.)	COORDENADAS UTM ESTE (X)	COORDENADAS UTM NORTE (Y)	CONVERGENCIA	FACTOR DE ESC. LINEAL	LATITUD	LONGITUD
646–647	206°09'1.57"	49.534	669,915.8214	1,678,256.5438	−0°54'4.491917"	1.00129380	10°9'46.648899" N	69°33'36.031670" W
647–648	211°06'25.47"	13.668	669,893.9941	1,678,214.4128	−0°54'4.311633"	1.00129363	10°9'45.329869" N	69°33'36.769229" W
648–649	195°25'39.42"	23.664	669,887.3922	1,678,203.6827	−0°54'4.131342"	1.00129354	10°9'44.680957" N	69°33'37.014898" W
649–650	203°7'30.39"	2.631	669,881.7391	1,678,183.7588	−0°54'3.942374"	1.00129348	10°9'44.039438" N	69°33'37.211126" W
650–651	210°28'11.35"	11.782	669,880.7088	1,678,181.3482	−0°54'3.929460"	1.00129348	10°9'44.168448" N	69°33'37.346828" W
651–652	193°59'39.81"	5.775	669,874.7017	1,678,171.2122	−0°54'3.865432"	1.00129342	10°9'43.832208" N	69°33'37.453099" W
652–653	177°14'5.27"	55.432	669,872.3481	1,678,161.7291	−0°54'3.815914"	1.00129340	10°9'43.529184" N	69°33'37.536888" W
653–654	195°24'56.77"	9.380	669,876.0194	1,678,106.3579	−0°54'3.529662"	1.00129343	10°9'41.734699" N	69°33'37.476891" W
654–655	213°35'45.57"	8.899	669,872.5313	1,678,097.3345	−0°54'3.788699"	1.00129340	10°9'41.433106" N	69°33'37.584587" W
655–656	216°52'9.11"	105.828	669,867.8340	1,678,089.9472	−0°54'3.729076"	1.00129336	10°9'41.166611" N	69°33'37.733607" W
656–657	237°3'39.57"	125.256	669,800.5846	1,678,006.7720	−0°54'2.974284"	1.00129174	10°9'38.527619" N	69°33'34.018660" W
657–658	212°39'46.15"	10.997	669,695.4539	1,678,938.6657	−0°54'1.916602"	1.00129078	10°9'38.388576" N	69°33'37.570669" W
658–659	214°4'1.81"	22.740	669,689.7444	1,678,928.7441	−0°54'1.846628"	1.00129073	10°9'38.081642" N	69°33'37.708668" W
659–660	229°36'33.89"	18.338	669,677.0080	1,678,910.9063	−0°54'1.690024"	1.00129061	10°9'37.476126" N	69°33'38.353008" W
660–661	236°58'5.61"	15.877	669,666.0480	1,678,900.1770	−0°54'1.591719"	1.00129051	10°9'36.133189" N	69°33'38.778259" W
661–662	231°26'21.11"	13.712	669,650.3862	1,678,889.7861	−0°54'1.452941"	1.00129037	10°9'34.803998" N	69°33'39.107860" W
662–663	221°37'32.92"	23.004	669,639.5790	1,678,881.2200	−0°54'1.371864"	1.00129027	10°9'34.530798" N	69°33'39.470881" W
663–664	216°6'46.54"	18.162	669,626.9686	1,678,866.8629	−0°54'1.161714"	1.00129016	10°9'34.039781" N	69°33'39.834812" W
664–665	216°19'22.39"	16.483	669,614.1048	1,678,860.7668	−0°54'1.027600"	1.00129004	10°9'33.855444" N	69°33'40.339671" W
665–666	214°40'1.27"	8.474	669,608.0807	1,678,848.2711	−0°54'0.957357"	1.00128998	10°9'33.381440" N	69°33'40.545319" W
666–667	216°59'41.35"	4.437	669,604.9467	1,678,837.7685	−0°54'0.921044"	1.00128995	10°9'33.138744" N	69°33'40.651847" W
667–668	235°9'48.41"	7.149	669,602.1580	1,678,834.3179	−0°54'0.899675"	1.00128993	10°9'33.030082" N	69°33'40.746944" W
668–669	232°48'43.39"	8.128	669,596.3900	1,678,830.3340	−0°54'0.830089"	1.00128988	10°9'32.896376" N	69°33'40.945377" W
669–670	231°10'54.58"	4.641	669,589.8210	1,678,825.3170	−0°54'0.763699"	1.00128982	10°9'32.739928" N	69°33'41.164351" W
670–671	227°30'13.04"	7.023	669,586.3053	1,678,822.4080	−0°54'0.728048"	1.00128978	10°9'32.647388" N	69°33'41.288824" W
671–672	236°7'3.19"	13.380	669,581.0410	1,678,817.6487	−0°54'0.671249"	1.00128974	10°9'32.466277" N	69°33'41.483072" W
672–673	234°57'36.02"	9.112	669,570.0414	1,678,810.3622	−0°54'0.562208"	1.00128964	10°9'32.260910" N	69°33'41.833809" W
673–674	236°56'4.73"	10.422	669,562.5870	1,678,805.0220	−0°54'0.494286"	1.00128957	10°9'32.094486" N	69°33'42.089998" W
674–675	230°44'21.19"	20.042	669,553.8548	1,678,796.3336	−0°54'0.386411"	1.00128948	10°9'31.814108" N	69°33'42.391079" W
675–676	230°22.97"	28.270	669,538.3370	1,678,784.6600	−0°54'0.235530"	1.00128936	10°9'31.409655" N	69°33'42.809819" W
676–677	227°17'39.11"	31.788	669,516.5705	1,678,768.4546	−0°54'0.007891"	1.00128915	10°9'30.928910" N	69°33'43.444472" W
677–678	242°10'0.04"	16.481	669,493.2109	1,678,746.6845	−0°53'59.769417"	1.00128893	10°9'30.341368" N	69°33'44.437185" W
678–679	244°8'2.35"	43.012	669,478.6365	1,678,729.2003	−0°53'59.616605"	1.00128880	10°9'29.998527" N	69°33'44.655740" W

LONGITUD = 810.00 m

CONTIENE: LEVANTAMIENTO TOPOGRAFICO

ENTREGA NO: T__01

NOTA: ANTENA IS RESOLUCIÓN 448 ANTERIORES.

REFERENCIA GRÁFICA:

ALCALDÍA MUNICIPAL DE SANTA CATALINA

PROPIETARIO:

ALCALDIA MUNICIPAL DE SANTA CATALINA - B O L I V A R

DIGITALIZÓ:

AMAURY GALE DIAZ

LEVANTO:

AMAURY GALE DIAZ

REVISO:

ING VIRGILIO GIRADO

ARCHIVO:

FECHA:

FEBRERO DEL 2025

ESCALA:

INDICADAS

OBSERVACIONES:

TIPO DE USO: URBANO

PLANO No. T-01

1 2

PLANO No. T-01

ESCRITURAS: XXXX del XXXXXXXX

Notaria XXXXXXXXXXXXXX

IDENTIFICACION. CATASTRAL: XXXXXXXXXXXXXXXXXXXXXXXX

MATRICULA INMOBILIARIA: XXXXXXXXX

PROYECTO:

PAVIMENTO HIDRAULICO MEJORAMIENTO VIA PERIMETRAL CIENAGA LA REDONDA EN EL CORREGIMIENTOLOMA DE ARENA

DIRECCIÓN PROYECTO: