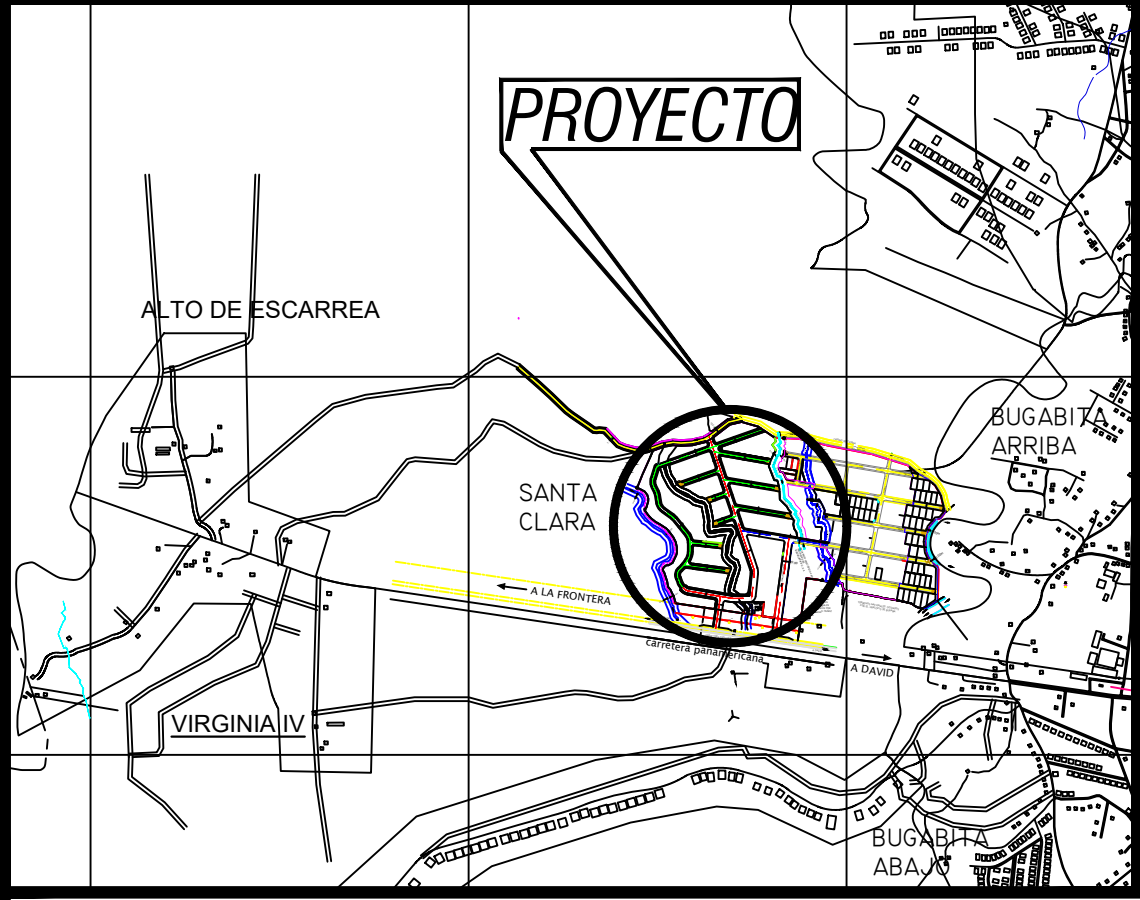
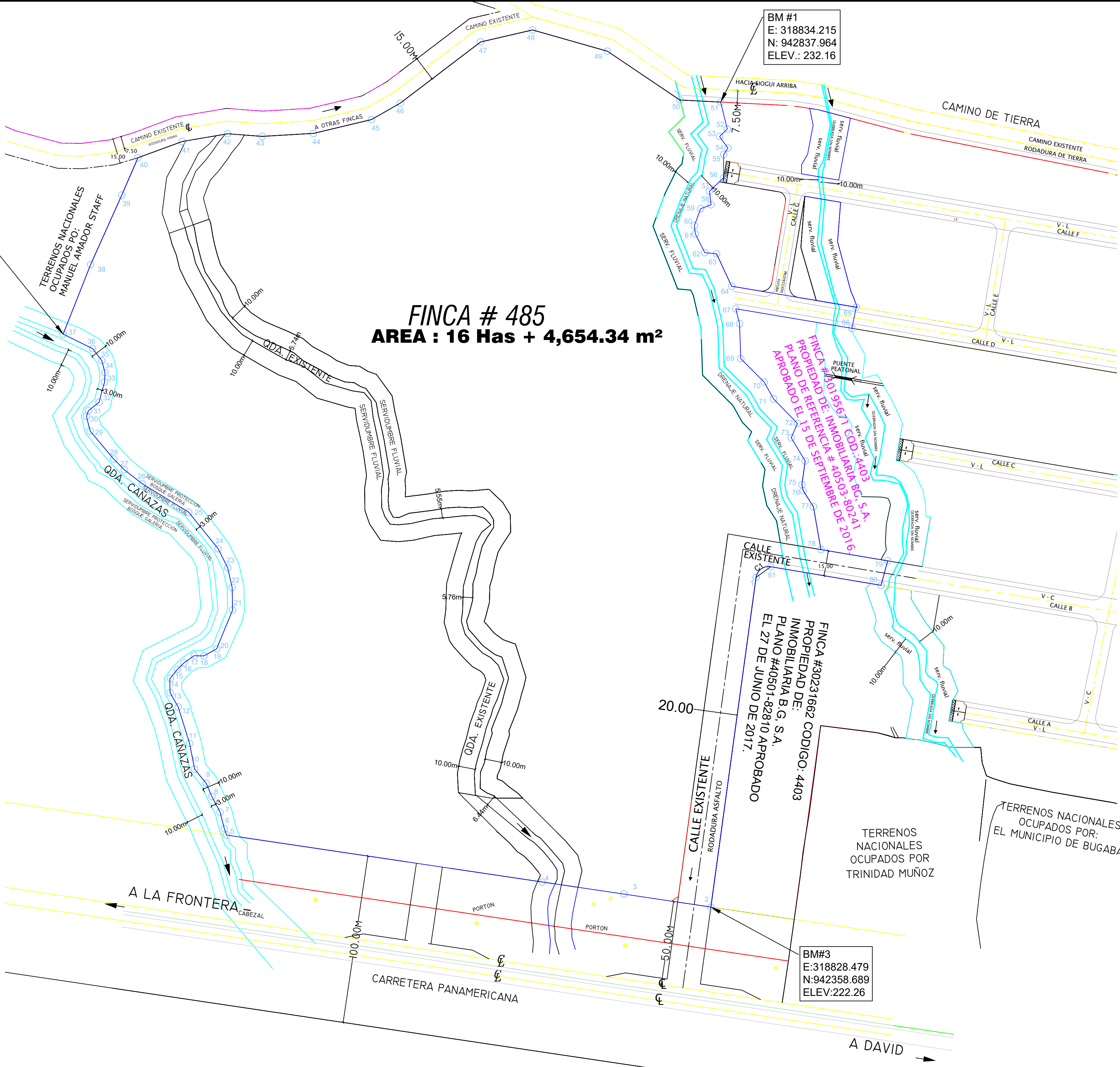




943
942
317
318
319
Localización Regional
Esc:1/20,000

DATOS DE CAMPO DE LA FINCA #485									
ESTACION	LONGITUD	RUMBOS	ESTE	NORTE	ESTACION	LONGITUD	RUMBOS	ESTE	NORTE
1-2	198.11	S07° 48' 14" W	318855.379	942554.966	42-43	20.66	S85° 41' 00" E	318540.962	942819.122
2-3	52.59	N81° 31' 52" W	318828.479	942358.689	43-44	30.46	N86° 37' 45" E	318561.562	942817.567
3-4	49.20	N81° 33' 16" W	318776.461	942366.434	44-45	35.31	N76° 37' 13" E	318591.966	942819.357
4-5	189.69	N81° 32' 38" W	318727.800	942373.660	45-46	19.71	N60° 15' 33" E	318626.319	942827.529
5-6	4.32	N20° 31' 25" W	318540.168	942401.555	46-47	60.01	N52° 42' 10" E	318643.429	942837.305
6-7	10.07	N14° 12' 02" W	318538.655	942405.596	47-48	31.89	N76° 59' 11" E	318691.168	942873.668
7-8	10.48	N27° 46' 35" W	318536.184	942415.361	48-49	46.36	S74° 07' 43" E	318722.243	942880.850
8-9	8.58	N23° 22' 12" W	318531.302	942424.630	49-50	51.85	S56° 01' 58" E	318766.831	942868.172
9-10	10.81	N39° 22' 28" W	318527.900	942432.503	50-51	24.41	S87° 05' 20" E	318809.832	942839.204
10-11	15.70	N11° 01' 57" W	318521.044	942440.858	51-52	16.90	S14° 00' 47" E	318834.215	942837.964
11-12	22.66	N17° 22' 45" W	318518.039	942456.268	52-53	6.31	S45° 54' 16" W	318838.307	942821.567
12-13	9.80	N29° 40' 49" W	318511.272	942477.891	53-54	8.47	S35° 41' 58" E	318833.773	942817.174
13-14	8.34	N01° 09' 52" W	318506.421	942486.402	54-55	4.72	S33° 01' 29" W	318838.717	942810.293
14-15	7.37	N38° 23' 25" E	318506.251	942494.739	55-56	13.92	S00° 29' 40" W	318836.142	942806.332
15-16	5.58	N45° 06' 55" E	318510.828	942500.516	56-57	11.53	S46° 42' 16" W	318836.022	942792.414
16-17	7.53	N55° 06' 11" E	318514.781	942504.452	57-58	8.16	S07° 36' 41" E	318827.631	942784.509
17-18	5.82	S89° 07' 04" E	318520.954	942508.758	58-59	6.77	S69° 05' 33" W	318828.712	942776.424
18-19	8.44	N60° 52' 51" E	318526.774	942508.669	59-60	10.54	S20° 18' 50" W	318822.385	942774.007
19-20	24.81	N22° 24' 27" E	318534.144	942512.774	60-61	4.76	S06° 32' 49" E	318818.725	942764.119
20-21	13.29	N01° 09' 03" W	318543.601	942535.710	61-62	12.28	S26° 46' 01" E	318819.267	942759.390
21-22	11.86	N12° 48' 41" W	318543.334	942548.997	62-63	7.05	S84° 25' 07" E	318824.800	942748.422
22-23	12.69	N26° 23' 23" W	318540.704	942560.562	63-64	21.28	S24° 55' 04" E	318831.815	942747.737
23-24	27.87	N38° 56' 43" W	318535.064	942571.929	64-65	75.25	S80° 26' 00" E	318840.780	942728.439
24-25	32.32	N58° 27' 37" W	318517.545	942593.605	65-66	13.43	S11° 45' 33" W	318914.980	942715.933
25-26	13.44	N52° 13' 59" W	318490.004	942610.509	66-67	66.67	N80° 26' 00" W	318912.243	942702.785
26-27	9.10	N44° 30' 16" W	318479.377	942618.742	67-68	8.76	S14° 11' 41" E	318843.422	942714.384
27-28	21.78	N40° 08' 48" W	318473.002	942625.228	68-69	20.66	S01° 54' 18" E	318845.570	942705.891
28-29	9.18	N14° 10' 31" W	318458.957	942641.880	69-70	19.63	S44° 57' 48" E	318846.257	942685.239
29-30	3.79	N19° 28' 59" E	318456.708	942650.782	70-71	11.41	S29° 09' 12" E	318860.128	942671.350
30-31	8.04	N51° 39' 09" E	318457.971	942654.352	71-72	20.56	S44° 08' 03" E	318865.688	942661.384
31-32	5.79	N14° 16' 56" E	318464.280	942659.343	72-73	9.30	S23° 30' 23" W	318880.006	942646.626
32-33	6.54	N15° 48' 16" E	318465.709	942664.955	73-74	16.06	S31° 07' 27" E	318876.296	942638.095
33-34	5.60	N02° 25' 07" E	318467.489	942671.244	74-75	14.30	S07° 54' 53" W	318884.596	942624.349
34-35	7.20	N14° 49' 07" W	318467.726	942676.844	75-76	3.50	S12° 09' 59" E	318882.627	942610.188
35-36	8.86	N37° 33' 49" W	318465.884	942683.805	76-77	11.32	S32° 19' 03" E	318883.364	942606.769
36-37	19.71	N63° 47' 10" W	318460.484	942690.826	77-78	25.77	S10° 01' 09" E	318889.414	942597.205
37-38	44.77	N21° 32' 38" E	318442.799	942699.534	78-79	40.11	S80° 26' 00" E	318893.897	942571.831
38-39	45.28	N24° 08' 59" E	318459.239	942741.175	79-80	15.67	S14° 15' 10" W	318933.450	942565.165
39-40	24.30	N23° 23' 49" E	318477.766	942782.497	80-81	66.82	N80° 26' 00" W	318929.591	942549.975
40-41	28.20	N69° 48' 54" E	318487.416	942804.800	81-1	10.32	S53° 41' 08" W	318863.698	942561.080
41-42	27.46	N80° 22' 37" E	318513.885	942814.531					

DATOS DE LA CURVA			
CURVA #	LONG. ARCO	RADIO	AREA (M2)
C1	11.382	7.507	-14.58 M2



PLANO DEMOSTRATIVO DE LA FINCA # 485
Esc:1:1,5000

NOTAS
LAS COORDENADAS ESTAN BASADAS EN EL SISTEMA W.G.S 84
EQUIPO UTILIZADO MARCA LEICA MODELO TCRP 1203 Y GPS
MARCA GARMIN ETREX10
SE UTILIZO EL NORTE DE CUADRICULA

CARLOS MANUEL ARAUZ
ARQUITECTO
LICENCIA No. 2017-001-113

ALVARO G. MORENO C.
INGENIERO CIVIL
LICENCIA No. 2007-006-023

REPUBLICA DE PANAMA
PROV. DE CHIRIQUI
DISTIRTO: BUGABA

CORREG. BUGABA
LUGAR: SANTA CLARA

CARLOS ARAUZ
ARQUITECTO ESTRUCTURAL

DIBUJO :
ALVARO MORENO
CALCULO :
CARLOS ARAUZ
LEV. TOPOGRAFICO :
ALVARO MORENO
DISEÑO :
CARLOS ARAUZ
REVISADO:
CARLOS ARAUZ

PROYECTO : PLANO DEMOSTRATIVO RESIDENCIAL VILLAS DE SANTA CLARA
FINCA #485 CODIGO:4403
PROPIEDAD DE:
INMOBILIARIA B.G. S.A.
AREA A DESARROLLAR: 16 Has + 4,654.34 m²

FECHA :
ENERO 2022
FIRMA DEL PROPIETARIO
REP. LEGAL: BELISARIO E. CONTRERAS CASTRO
CEDULA: 4-723-1765