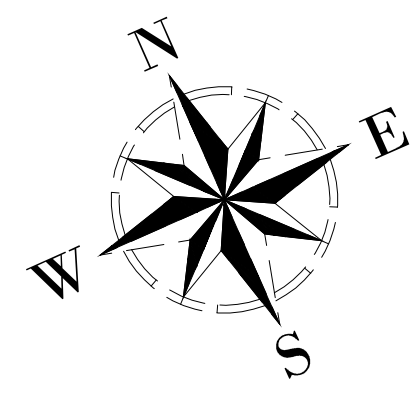
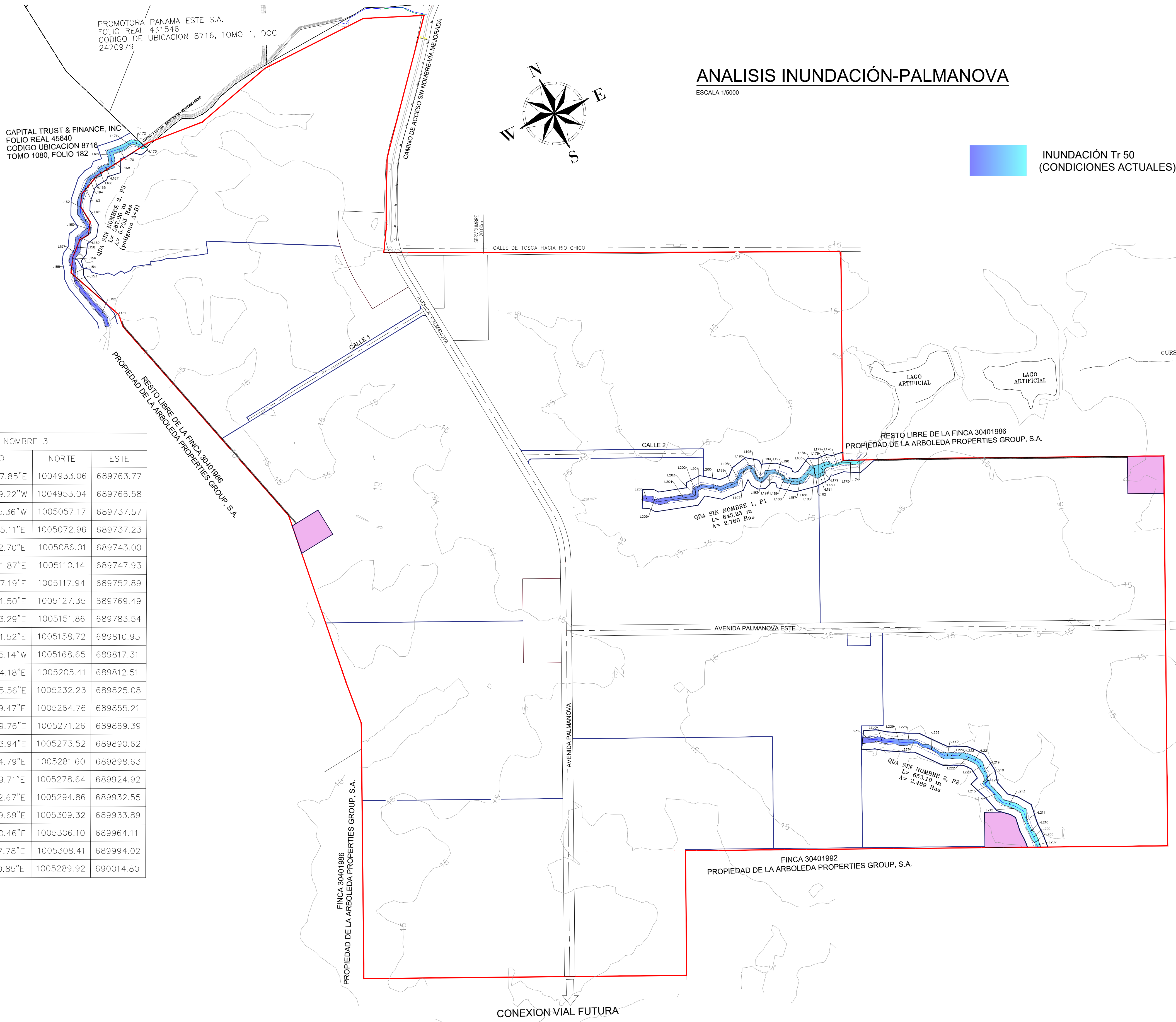




ANALISIS INUNDACIÓN-PALMANOVA

ESCALA 1/5000

INUNDACIÓN Tr 50
(CONDICIONES ACTUALES)

EJE QDA SIN NOMBRE 3				
SEGMENTO	LONGITUD	RUMBO	NORTE	ESTE
L151	20.168	N08° 00' 07.85"E	1004933.06	689763.77
L152	108.101	N15° 33' 59.22"W	1004953.04	689766.58
L153	15.796	N01° 14' 35.36"W	1005057.17	689737.57
L154	14.259	N23° 51' 05.11"E	1005072.96	689737.23
L155	24.637	N11° 33' 32.70"E	1005086.01	689743.00
L156	9.243	N32° 27' 41.87"E	1005110.14	689747.93
L157	19.074	N60° 27' 37.19"E	1005117.94	689752.89
L158	28.258	N29° 49' 21.50"E	1005127.35	689769.49
L159	28.257	N75° 57' 13.29"E	1005151.86	689783.54
L160	11.788	N32° 37' 41.52"E	1005158.72	689810.95
L161	37.072	N07° 25' 55.14"W	1005168.65	689817.31
L162	29.618	N25° 06' 44.18"E	1005205.41	689812.51
L163	44.338	N42° 47' 45.56"E	1005232.23	689825.08
L164	15.602	N65° 23' 19.47"E	1005264.76	689855.21
L165	21.347	N83° 55' 29.76"E	1005271.26	689869.39
L166	11.380	N44° 45' 43.94"E	1005273.52	689890.62
L167	26.459	S83° 34' 34.79"E	1005281.60	689898.63
L168	17.928	N25° 10' 29.71"E	1005278.64	689924.92
L169	14.520	N05° 18' 02.67"E	1005294.86	689932.55
L170	30.393	S83° 54' 49.69"E	1005309.32	689933.89
L171	29.997	N85° 34' 30.46"E	1005306.10	689964.11
L172	27.816	S48° 19' 47.78"E	1005308.41	689994.02
L173	0.952	N74° 16' 10.85"E	1005289.92	690014.80

EJE QDA SIN NOMBRE 1				
SEGMENTO	LONGITUD	RUMBO	NORTE	ESTE
L174	10.952	S72° 06' 25.07"W	1003919.48	691265.96
L175	34.117	N62° 09' 45.75"W	1003916.11	691255.54
L176	24.595	N84° 37' 43.50"W	1003932.04	691225.37
L177	12.625	N54° 33' 29.35"W	1003934.34	691200.88
L178	17.305	N88° 13' 54.83"W	1003941.67	691190.60
L179	9.389	S10° 24' 41.83"E	1003942.20	691173.30
L180	6.462	S53° 28' 58.72"W	1003932.96	691175.00
L181	12.737	S86° 11' 19.33"W	1003929.12	691169.80
L182	6.996	N32° 17' 41.09"W	1003928.27	691157.09
L183	12.685	N24° 51' 45.45"E	1003934.19	691153.35
L184	1.641	N65° 08' 14.55"W	1003945.70	691158.69
L185	3.898	N65° 08' 14.55"W	1003946.39	691157.20
L186	33.839	S60° 08' 56.73"W	1003948.02	691153.66
L187	20.359	N80° 59' 55.89"W	1003931.18	691124.31
L188	25.900	N53° 55' 09.38"W	1003934.37	691104.20
L189	9.551	N09° 45' 31.67"E	1003949.62	691083.27
L190	22.409	N47° 02' 06.11"W	1003959.03	691084.89
L191	18.654	N69° 49' 48.25"W	1003974.31	691068.49
L192	9.507	S66° 56' 06.53"W	1003980.74	691050.98
L193	10.475	S68° 46' 06.62"W	1003977.01	691042.24
L194	8.168	N42° 45' 59.94"W	1003973.22	691032.47
L195	25.030	N05° 47' 52.75"W	1003979.22	691026.93
L196	12.104	N55° 17' 41.27"W	1004004.12	691024.40
L197	22.473	S76° 32' 34.78"W	1004011.01	691014.45
L198	24.307	S47° 23' 08.97"W	1004005.78	690992.59
L199	39.005	N89° 01' 58.11"W	1003989.32	690974.70
L200	47.655	N54° 56' 59.67"W	1003989.98	690935.70
L201	14.919	S86° 51' 34.39"W	1004017.35	690896.69
L202	16.487	S25° 52' 04.92"W	1004016.53	690881.79
L203	3.480	S77° 21' 13.82"W	1004001.70	690874.60
L204	89.281	N74° 43' 40.14"W	1004000.93	690871.20
L205	14.604	N39° 02' 47.54"W	1004024.45	690785.08
L206	21.640	N64° 00' 13.26"W	1004035.79	690775.88

EJE QDA SIN NOMBRE 2				
SEGMENTO	LONGITUD	RUMBO	NORTE	ESTE
L207	8.166	N01° 33' 04.25"E	1002910.11	691278.15
L208	9.490	N04° 48' 54.28"E	1002918.27	691278.37
L209	14.154	N00° 56' 39.25"W	1002927.72	691279.16
L210	19.362	N03° 29' 25.07"W	1002941.88	691278.93
L211	40.775	N05° 57' 14.98"E	1002961.20	691277.75
L212	25.352	N36° 22' 39.78"W	1003001.76	691281.98
L213	29.665	N50° 07' 47.14"W	1003022.17	691266.94
L214	35.987	N17° 11' 40.67"W	1003041.19	691244.18
L215	23.711	N23° 01' 10.45"W	1003075.56	691233.54
L216	9.153	N70° 32' 56.91"E	1003097.39	691224.27
L217	3.360	N14° 51' 17.40"E	1003100.43	691232.90
L218	15.354	N10° 39' 20.48"E	1003103.68	691233.76
L219	12.688	N08° 44' 23.81"W	1003118.77	691236.60
L220	21.009	N10° 02' 42.95"W	1003131.31	691234.67
L221	18.992	N38° 49' 20.83"W	1003152.00	691231.01
L222	14.700	N45° 15' 49.99"W	1003166.80	691219.10
L223	27.092	N64° 01' 01.68"W	1003177.14	691208.66
L224	9.770	N70° 21' 41.05"W	1003189.01	691184.30
L225	10.464	N66° 37' 37.90"W	1003192.29	691175.10
L226	74.330	N41° 09' 35.69"W	1003196.45	691165.50
L227	17.348	N65° 38' 20.81"W	1003252.41	691116.58
L228	2.338	N74° 18' 54.34"W	1003259.56	691100.77
L229	55.040	N62° 07' 28.30"W	1003260.19	691098.52
L230	23.006	N55° 13' 31.26"W	1003285.93	691049.87
L231	31.794	N69° 34' 39.57"W	1003299.05	691030.97

PROVIENENDA

PROYECTO:
PALMANOVA

PROPIEDAD: LA ARBOLEDA PROPERTIES GROUP S.A

UBICACION:
VIA PANAMERICANA, CORREGIMIENTO LAS GARZAS, DISTRITO Y PROVINCIA DE PANAMA

CONTENIDO:
EJES DE QUEBRADAS Y ANALISIS INUNDACION

DISEÑO:
Y. MUÑOZ

DIS. ESTRUCTURAL:
-

REVISIÓN:
J. PIMENTEL

DIS. ELECTRICO:
-

DESARROLLO:
Y. MUÑOZ

DIS. DE PLOMERIA:
-

ESCALA:
INDICADA

DIS. MECANICO:
-

REPRESENTANTE LEGAL: RAUL HERNÁNDEZ SOSA CED.: 8-135-567

FECHA:
23/08/2022

HOJA N°:
01

DE:
01

DISEÑO, PROMOCION Y VENTAS: GRUPO PROVIENENDA S.A

AVE. BALBOA, P.H. TORRE DAVIENENDA, PISO 22 Y 23 TEL: (507) 3049800

ESTE PLANO ES PROPIEDAD INTELECTUAL DE GRUPO PROVIENENDA S.A.

ESTA PROHIBIDA SU REPRODUCCION PARCIAL O TOTAL ASI COMO EL USO DE SU CONTENIDO SIN CONSENTIMIENTO ESCRITO DEL TITULAR.