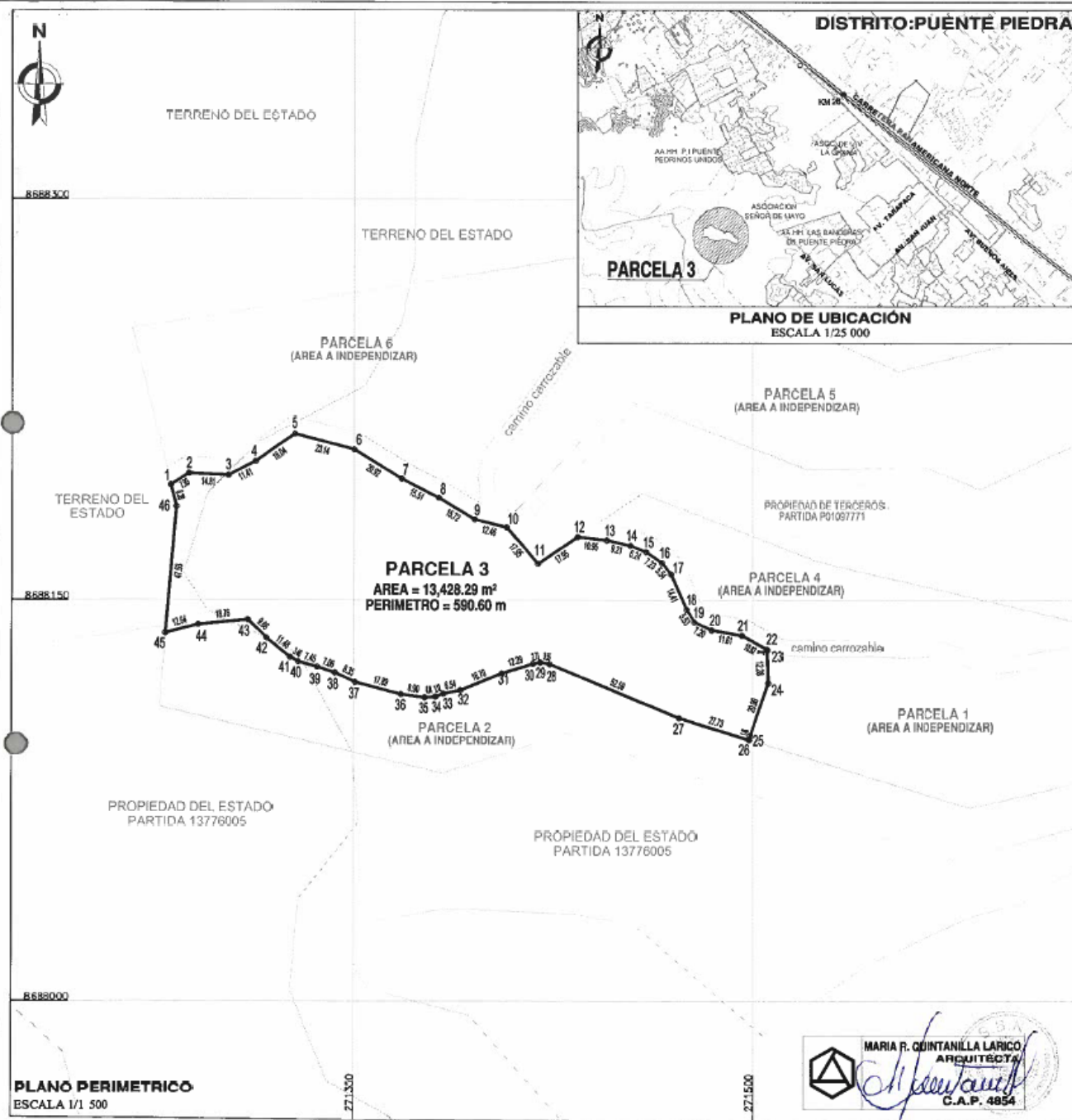




CUADRO DE DATOS TÉCNICOS										DATUM : WGS 84, ZONA: 18 SUR, PROYECCIÓN: UTM	
VERTICE	LADO	DISTANCIA	ANG. INTERNO	ESTE (X)	NORTE (Y)	VERTICE	LADO	DISTANCIA	ANG. INTERNO	ESTE (X)	NORTE (Y)
1	1-2	7.83	108°13'40"	271281.4392	8688193.2534	24	24-25	20.96	150°38'26"	271305.8774	8688199.0642
2	2-3	14.81	144°59'22"	271308.1076	8688197.4392	25	25-26	1.46	182°72'21"	271499.2615	8688209.2477
3	3-4	11.41	209°51'54"	271392.9017	8688196.7588	26	26-27	27.73	85°38'31"	271498.6511	8688201.8433
4	4-5	18.04	187°43'46"	271313.0200	8688201.9678	27	27-28	53.59	174°49'59"	271492.1794	8688195.0280
5	5-6	23.14	130°27'53"	271337.8643	8688212.7659	28	28-29	3.55	181°56'48"	271423.5719	8688195.1882
6	6-7	20.92	162°59'53"	271391.2322	8688206.4361	29	29-30	2.73	202°72'21"	271499.2615	8688209.2477
7	7-8	15.51	184°37'49"	271308.1076	8688197.4392	30	30-31	12.29	184°59'51"	271417.4010	8688193.2852
8	8-9	15.72	170°44'	271381.9524	8688196.4129	31	31-32	16.79	187°38'48"	271498.6511	8688201.8433
9	9-10	12.46	190°44'40"	271395.9351	8688200.3205	32	32-33	6.54	187°19'38"	271396.0677	8688194.4167
10	10-11	17.35	145°11'19"	271407.4082	8688177.2718	33	33-34	3.12	187°48'44"	271382.6592	8688195.1254
11	11-12	17.35	262°49'49"	271419.1016	8688193.7159	34	34-35	4.04	182°72'21"	271396.0677	8688194.4167
12	12-13	10.95	132°58'33"	271434.0087	8688173.7029	35	35-36	8.00	188°53'38"	271378.7192	8688113.7489
13	13-14	9.21	172°27'21"	271444.8687	8688172.5193	36	36-37	17.89	172°53'11"	271367.8898	8688114.9058
14	14-15	6.24	107°43'19"	271453.9570	8688170.4822	37	37-38	8.35	189°23'30"	271350.5726	8688114.9058
15	15-16	7.23	181°51'49"	271459.1583	8688198.1412	38	38-39	7.06	187°29'28"	271343.0202	8688192.9679
16	16-17	5.54	153°30'31"	271463.7368	8688194.0915	39	39-40	7.65	187°58'18"	271336.2904	8688195.1167
17	17-18	14.41	104°53'35"	271489.2533	8688193.0194	40	40-41	3.46	187°29'28"	271325.1153	8688127.5416
18	18-19	5.53	189°51'42"	271475.0234	8688145.0616	41	41-42	11.48	189°21'47"	271326.8736	8688128.7892
19	19-20	7.20	210°51'42"	271478.0532	8688141.3606	42	42-43	8.66	194°42'43"	271315.1846	8688132.8221
20	20-21	11.61	185°55'52"	271481.4544	8688130.8639	43	43-44	18.76	209°57'48"	271310.2345	8688162.7796
21	21-22	10.82	181°49'	271485.5862	8688138.9677	44	44-45	12.84	189°71'18"	271291.5836	8688140.9486
22	22-23	3.8	113°39'18"	271525.4955	8688131.7203	45	45-46	47.53	79°26'48"	271509.0985	8688137.7302
23	23-24	12.28	187°13'35"	271535.4447	8688131.3271	46	46-1	8.38	189°10'29"	271503.4457	8688126.2937
										TOTAL	590.60 7920709

CUADRO DE DATOS TÉCNICOS										DATUM : PSAD 56, ZONA: 18 SUR, PROYECCIÓN: UTM	
VERTICE	LADO	DISTANCIA	ANG. INTERNO	ESTE (X)	NORTE (Y)	VERTICE	LADO	DISTANCIA	ANG. INTERNO	ESTE (X)	NORTE (Y)
1	1-2	7.83	108°13'40"	271811.1319	8688595.6654	24	24-25	20.96	150°38'26"	271785.5992	8688485.5082
2	2-3	14.81	144°59'22"	271817.8294	8688593.9012	25	25-26	1.46	182°72'21"	271728.7133	8688485.5897
3	3-4	11.41	209°51'54"	271832.9233	8688593.2038	26	26-27	27.73	85°38'31"	271728.7133	8688485.5897
4	4-5	18.04	187°43'46"	271852.9718	8688598.4708	27	27-28	53.59	174°49'59"	271701.8022	8688472.9600
5	5-6	23.14	130°27'53"	271857.3081	8688598.7219	28	28-29	3.55	181°56'48"	271855.2538	8688482.0622
6	6-7	20.92	162°59'53"	271879.9542	8688592.8771	29	29-30	2.73	202°72'21"	271848.0117	8688483.2810
7	7-8	15.51	184°37'49"	271897.2588	8688591.9002	30	30-31	12.29	184°59'51"	271841.1223	8688482.7812
8	8-9	15.72	170°44'	271881.5254	8688584.8549	31	31-32	16.79	187°38'48"	271835.3402	8688483.1871
9	9-10	12.46	190°44'40"	271895.4490	8688584.7395	32	32-33	6.54	187°19'38"	271819.7865	8688482.8587
10	10-11	17.35	145°11'19"	271907.0900	8688583.7130	33	33-34	3.12	187°48'44"	271813.3898	8688483.5714
11	11-12	17.35	262°49'49"	271919.1016	8688580.1670	34	34-35	4.04	182°72'21"	271810.4707	8688483.4445
12	12-13	10.95	132°58'33"	271934.0087	8688583.1449	35	35-36	8.00	188°53'38"	271808.4369	8688483.1889
13	13-14	9.21	172°27'21"	271944.8687	8688583.9583	36	36-37	17.89	172°53'11"	271801.5698	8688481.3478
14	14-15	6.24	107°43'19"	271963.8688	8688583.9242	37	37-38	8.35	189°23'30"	271808.2938	8688483.8555
15	15-16	7.23	181°51'49"	271969.4711	8688584.9322	38	38-39	7.06	187°29'28"	271802.7118	8688483.4090
16	16-17	5.54	153°30'31"	271985.4578	8688583.5335	39	39-40	7.65	187°58'18"	271806.0729	8688483.5577
17	17-18	14.41	104°53'35"	271989.9271	8688582.2534	40	40-41	3.46	187°29'28"	271806.0729	8688483.5577
18	18-19	5.53	189°51'42"	271975.1232	8688583.1435	41	41-42	11.48	189°21'47"	271806.7953	8688483.2312
19	19-20	7.20	210°51'42"	271978.1730	8688584.4316	42	42-43	8.66	194°42'43"	271806.0684	8688483.4541
20	20-21	11.61	185°55'52"	271974.3842	8688583.3119	43	43-44	18.76	209°57'48"	271803.0780	8688483.2215
21	21-22	10.82	181°49'	271978.1730	8688583.3119	44	44-45	12.84	189°71'18"	271801.3074	8688483.2308
22	22-23	3.8	113°39'18"	271975.2091	8688584.4316	45	45-46	47.53	79°26'48"	271801.0985	8688483.1702
23	23-24	12.28	187°13'35"	271974.1985	8688487.7791	46	46-1	8.38	189°10'29"	271803.1700	8688483.5557
										TOTAL	590.60 7920709

SUPERINTENDENCIA NACIONAL DE BIENES ESTATALES
SUBDIRECCIÓN DE DESARROLLO INMOBILIARIO

PLANO: **PERIMETRICO - UBICACION**

DENOMINACION: **PARCELA 3**

DIRECCION: **ABOG. MARIA DEL PILAR PINEDA FLORES**

CUS N° **103427**

DISTRITO: **PUENTE PIEDRA**

PROVINCIA: **LIMA**

DEPARTAMENTO: **LIMA**

ELABORADO POR: **BACH. ING. MARLEN HUAMAN ORTIZ**

AREA: **13,428.29 m²**

ESCALA: **1/1 200 1/25 000**

FECHA: **05 / 12 / 2019**

MARIA R. QUINTANILLA LARICO
ARQUITECTA
C.A.P. 4854