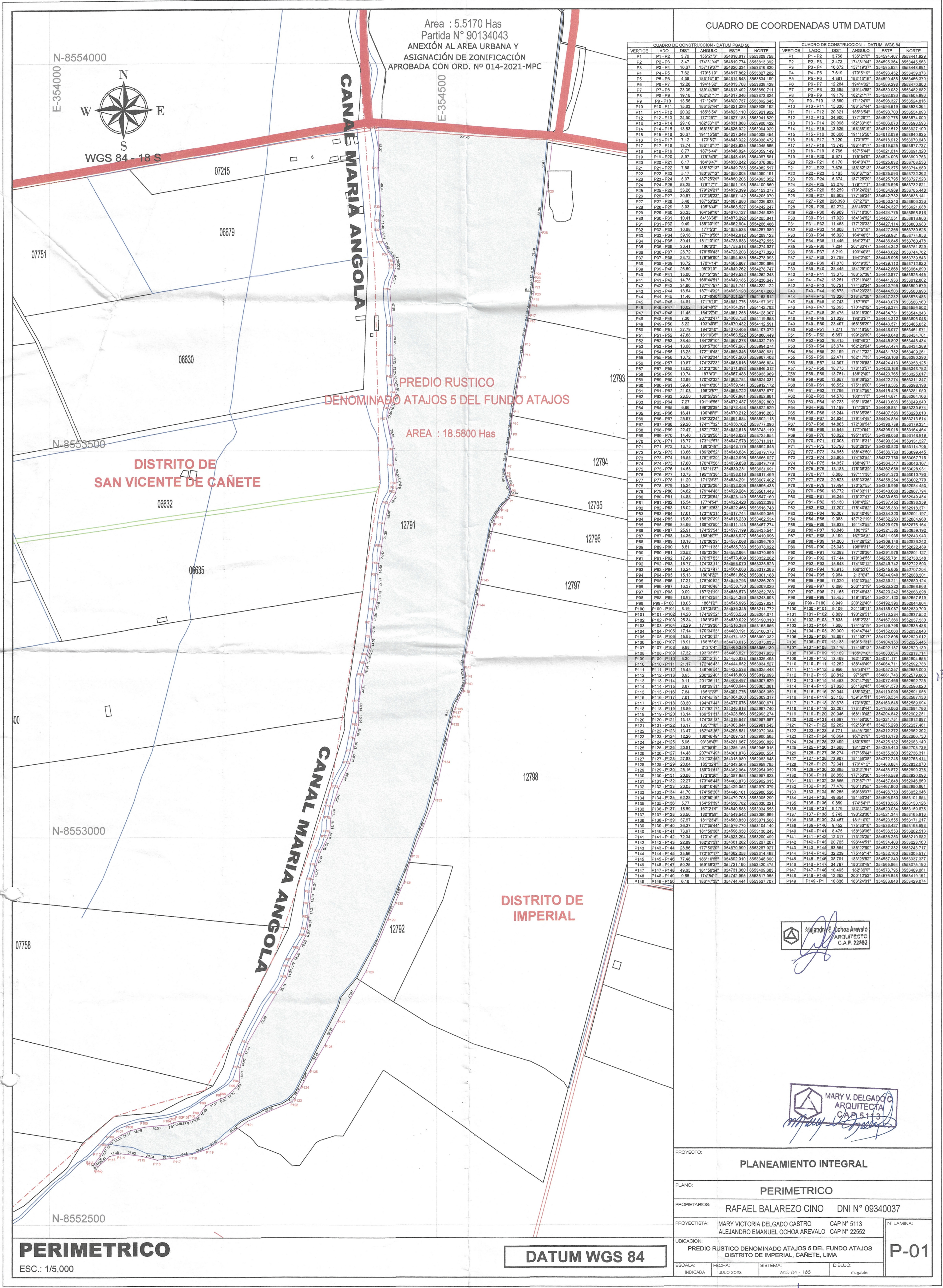




Area : 5.5170 Has
Partida N° 90134043
ANEXIÓN AL AREA URBANA Y
ASIGNACIÓN DE ZONIFICACIÓN
APROBADA CON ORD. N° 014-2021-MPC

CUADRO DE COORDENADAS UTM DATUM

CUADRO DE CONSTRUCCION - DATUM PSAD 56						CUADRO DE CONSTRUCCION - DATUM WGS 84					
VERTICE	LADO	DIST.	ANGULO	ESTE	NORTE	VERTICE	LADO	DIST.	ANGULO	ESTE	NORTE
P1	P1-P2	3.78	155°21'18"	354818.817	855309.758	P1	P1-P2	3.788	155°21'18"	354818.407	855341.920
P2	P2-P3	3.47	174°31'44"	354819.774	855313.392	P2	P2-P3	3.473	174°31'44"	354819.364	855345.863
P3	P3-P4	10.67	157°19'37"	354820.334	855316.820	P3	P3-P4	10.672	157°19'37"	354820.924	855348.991
P4	P4-P5	7.62	170°5'19"	354817.862	855322.202	P4	P4-P5	7.619	170°5'19"	354818.452	855349.373
P5	P5-P6	4.38	188°13'18"	354814.848	855334.199	P5	P5-P6	4.381	188°13'18"	354815.438	855346.370
P6	P6-P7	12.28	184°43'32"	354813.709	855338.429	P6	P6-P7	12.284	184°43'32"	354814.699	855347.690
P7	P7-P8	23.39	188°44'58"	354813.492	855338.011	P7	P7-P8	23.385	188°44'58"	354813.082	855342.882
P8	P8-P9	16.18	182°21'17"	354817.046	855337.824	P8	P8-P9	16.179	182°21'17"	354816.936	855335.996
P9	P9-P10	13.56	171°24'29"	354820.737	855339.645	P9	P9-P10	13.560	171°24'29"	354820.737	855339.645
P10	P10-P11	15.83	183°57'44"	354821.329	855339.070	P10	P10-P11	15.830	183°57'44"	354821.329	855339.070
P11	P11-P12	20.32	185°6'54"	354823.110	855339.122	P11	P11-P12	20.321	185°6'54"	354823.110	855339.122
P12	P12-P13	24.90	177°28'27"	354827.188	855341.829	P12	P12-P13	24.900	177°28'27"	354827.188	855341.829
P13	P13-P14	29.10	182°33'18"	354831.088	855339.642	P13	P13-P14	29.098	182°33'18"	354831.088	855339.642
P14	P14-P15	13.53	188°58'19"	354826.922	855340.929	P14	P14-P15	13.529	188°58'19"	354826.922	855340.929
P15	P15-P16	30.67	181°15'56"	354837.048	855400.454	P15	P15-P16	30.666	181°15'56"	354837.048	855400.454
P16	P16-P17	7.12	173°8'7"	354843.322	855403.472	P16	P16-P17	7.120	173°8'7"	354843.322	855403.472
P17	P17-P18	13.74	183°48'17"	354843.935	855405.565	P17	P17-P18	13.743	183°48'17"	354843.935	855405.565
P18	P18-P19	8.77	187°54'47"	354846.024	855409.149	P18	P18-P19	8.768	187°54'47"	354846.024	855409.149
P19	P19-P20	8.97	175°54'39"	354846.416	855407.581	P19	P19-P20	8.971	175°54'39"	354846.416	855407.581
P20	P20-P21	6.17	164°0'47"	354850.242	855407.365	P20	P20-P21	6.170	164°0'47"	354850.242	855407.365
P21	P21-P22	7.88	185°52'13"	354849.785	855408.517	P21	P21-P22	7.876	185°52'13"	354849.785	855408.517
P22	P22-P23	5.17	180°37'12"	354850.001	855409.901	P22	P22-P23	5.165	180°37'12"	354850.001	855409.901
P23	P23-P24	5.37	187°25'29"	354850.205	855409.352	P23	P23-P24	5.374	187°25'29"	354850.205	855409.352
P24	P24-P25	53.28	179°17'11"	354851.108	855410.650	P24	P24-P25	53.276	179°17'11"	354851.108	855410.650
P25	P25-P26	53.26	179°24'21"	354859.399	855413.277	P25	P25-P26	53.259	179°24'21"	354859.399	855413.277
P26	P26-P27	39.87	172°38'22"	354861.121	855425.070	P26	P26-P27	39.869	172°38'22"	354861.121	855425.070
P27	P27-P28	5.48	187°53'32"	354867.890	855426.833	P27	P27-P28	5.477	187°53'32"	354867.890	855426.833
P28	P28-P29	3.93	185°48'48"	354868.527	855424.247	P28	P28-P29	3.927	185°48'48"	354868.527	855424.247
P29	P29-P30	20.25	164°59'16"	354870.127	855425.839	P29	P29-P30	20.249	164°59'16"	354870.127	855425.839
P30	P30-P31	19.41	184°33'39"	354873.292	855426.841	P30	P30-P31	19.409	184°33'39"	354873.292	855426.841
P31	P31-P32	9.49	185°30'19"	354882.904	855426.088	P31	P31-P32	9.487	185°30'19"	354882.904	855426.088
P32	P32-P33	10.68	177°53'	354853.533	855426.980	P32	P32-P33	10.678	177°53'	354853.533	855426.980
P33	P33-P34	59.18	177°10'58"	354842.812	855426.123	P33	P33-P34	59.180	177°10'58"	354842.812	855426.123
P34	P34-P35	30.41	181°10'10"	354873.833	855427.555	P34	P34-P35	30.408	181°10'10"	354873.833	855427.555
P35	P35-P36	30.41	180°0'0'	354873.518	855427.937	P35	P35-P36	30.408	180°0'0'	354873.518	855427.937
P36	P36-P37	28.72	178°50'43"	354873.203	855427.320	P36	P36-P37	28.719	178°50'43"	354873.203	855427.320
P37	P37-P38	28.72	178°59'00"	354894.535	855427.993	P37	P37-P38	28.719	178°59'00"	354894.535	855427.993
P38	P38-P39	16.72	170°41'41"	354895.897	855428.665	P38	P38-P39	16.718	170°41'41"	354895.897	855428.665
P39	P39-P40	29.50	185°19'19"	354846.292	855428.147	P39	P39-P40	29.495	185°19'19"	354846.292	855428.147
P40	P40-P41	15.60	181°51'29"	354846.532	855428.248	P40	P40-P41	15.595	181°51'29"	354846.532	855428.248
P41	P41-P42	14.75	188°44'51"	354849.185	855428.647	P41	P41-P42	14.747	188°44'51"	354849.185	855428.647
P42	P42-P43	34.86	187°41'57"	354851.741	855422.122	P42	P42-P43	34.858	187°41'57"	354851.741	855422.122
P43	P43-P44	18.54	187°14'52"	354853.128	855427.286	P43	P43-P44	18.537	187°14'52"	354853.128	855427.286
P44	P44-P45	11.45	173°49'40"	354851.524	855416.812	P44	P44-P45	11.446	173°49'40"	354851.524	855416.812
P45	P45-P46	14.61	171°2'18"	354851.778	855415.357	P45	P45-P46	14.603	171°2'18"	354851.778	855415.357
P46	P46-P47	16.02	184°48'37"	354853.321	855412.782	P46	P46-P47	16.013	184°48'37"	354853.321	855412.782
P47	P47-P48	11.45	184°22'41"	354861.253	855412.307	P47	P47-P48	11.446	184°22'41"	354861.253	855412.307
P48	P48-P49	7.26	207°32'47"	354868.752	855411.658	P48	P48-P49	7.259	207°32'47"	354868.752	855411.658
P49	P49-P50	5.22	193°40'58"	354870.432	855411.591	P49	P49-P50	5.217	193°40'58"	354870.432	855411.591
P50	P50-P51	12.79	184°24'07"	354870.408	855410.372	P50	P50-P51	12.781	184°24'07"	354870.408	855410.372
P51	P51-P52	47.88	181°9'35"	354863.525	855409.446	P51	P51-P52	47.867	181°9'35"	354863.525	855409.446
P52	P52-P53	38.45	184°29'10"	354867.278	855403.719	P52	P52-P53	38.445	184°29'10"	354867.278	855403.719
P53	P53-P54	13.68	183°57'38"	354867.287	855399.274	P53	P53-P54	13.674	183°57'38"	354867.287	855399.274
P54	P54-P55	35.25	172°14'48"	354866.346	855398.631	P54	P54-P55	35.246	172°14'48"	354866.346	855398.631
P55	P55-P56	10.72	174°33'34"	354867.280	855397.498	P55	P55-P56	10.714	174°33'34"	354867.280	855397.498
P56	P56-P57	10.87	174°23'23"	354868.916	855395.824	P56	P56-P57	10.867	174°23'23"	354868.916	855395.824
P57	P57-P58	13.02	213°37'38"	354871.892	855394.312	P57	P57-P58	13.017	213°37'38"	354871.892	855394.312
P58	P58-P59	10.74	187°10'07"	354867.488	855393.995	P58	P58-P59	10.735	187°10'07"	354867.488	855393.995
P59	P59-P60	12.89	170°42'32"	354868.754	855392.831	P59	P59-P60	12.887	170°42'32"	354868.754	855392.831
P60	P60-P61	39.48	149°16'30"	354859.141	855391.172	P60	P60-P61	39.473	149°16'30"	354859.141	855391.172
P61	P61-P62	21.03	198°35'7"	354868.722	855387.877	P61	P61-P62	21.025	198°35'7"	354868.722	855387.877
P62	P62-P63	23.59	188°55'29"	354867.981	855386.631	P62	P62-P63	23.584	188°55'29"	354867.981	855386.631
P63	P63-P64	7.27	181°18'58"	354872.457	855382.800	P63	P63-P64	7.267	181°18'58"	354872.457	855382.800
P64	P64-P65	6.86	190°29'39"	354872.458	855382.526	P64	P64-P65	6.858	190°29'39"	354872.458	855382.526
P65	P65-P66	16.41	180°46'3"	354870.212	855381.263	P65	P65-P66	16.404	180°46'3"	354870.212	855381.263
P66	P66-P67	25.67	182°23'24"	354861.884	855380.118	P66	P66-P67	25.662	182°23'24"	354861.884	855380.118
P67	P67-P68	29.20	174°17'32"	354856.151	855377.000	P67	P67-P68	29.192	174°17'32"	354856.151	855377.000
P68	P68-P69	22.47	182°17'33"	354852.518	855374.119	P68	P68-P69	22.464	182°17'33"	354852.518	855374.119
P69	P69-P70	14.40	175°28'58"	354849.823	855372.954	P69	P69-P70	14.392	175°28'58"	354849.823	855372.954
P70	P70-P71	18.77	173°12'57"	354847.578	855371.611	P70	P70-P71	18.766	173°12'57"	354847.578	855371.611
P71	P71-P72	13.74	188°24'40"	354847.578	855371.611	P71	P71-P72	13.738	188°24'40"	354847.578	855371.611
P72	P72-P73	13.68	189°25'52"	354846.684	855378.176	P72	P72-P73	13.673	189°25'52"	354846.684	855378.176
P73	P73-P74	16.55	175°19'20"	354842.995	855366.027	P73	P73-P74	16.543	175°19'20"	354842.995	855366.027
P74	P74-P75	17.80	170°47'58"	354838.638	855349.718	P74	P74-P75	17.792	170°47'58"	354838.638	855349.718
P75	P75-P76	14.58	181°11'17"	354839.281	855351.991	P75	P75-P76	14.573	181°11'17"	354839.281	855351.991
P76	P76-P77	10.73	195°19'38"	354838.018	855351.479	P76	P76-P77	10.724	195°19'38"	354838.018	855351.479
P77	P77-P78	11.20	171°28'3"	354834.291	855350.402	P77	P77-P78	11.192	171°28'3"	354834.291	855350.402
P7											