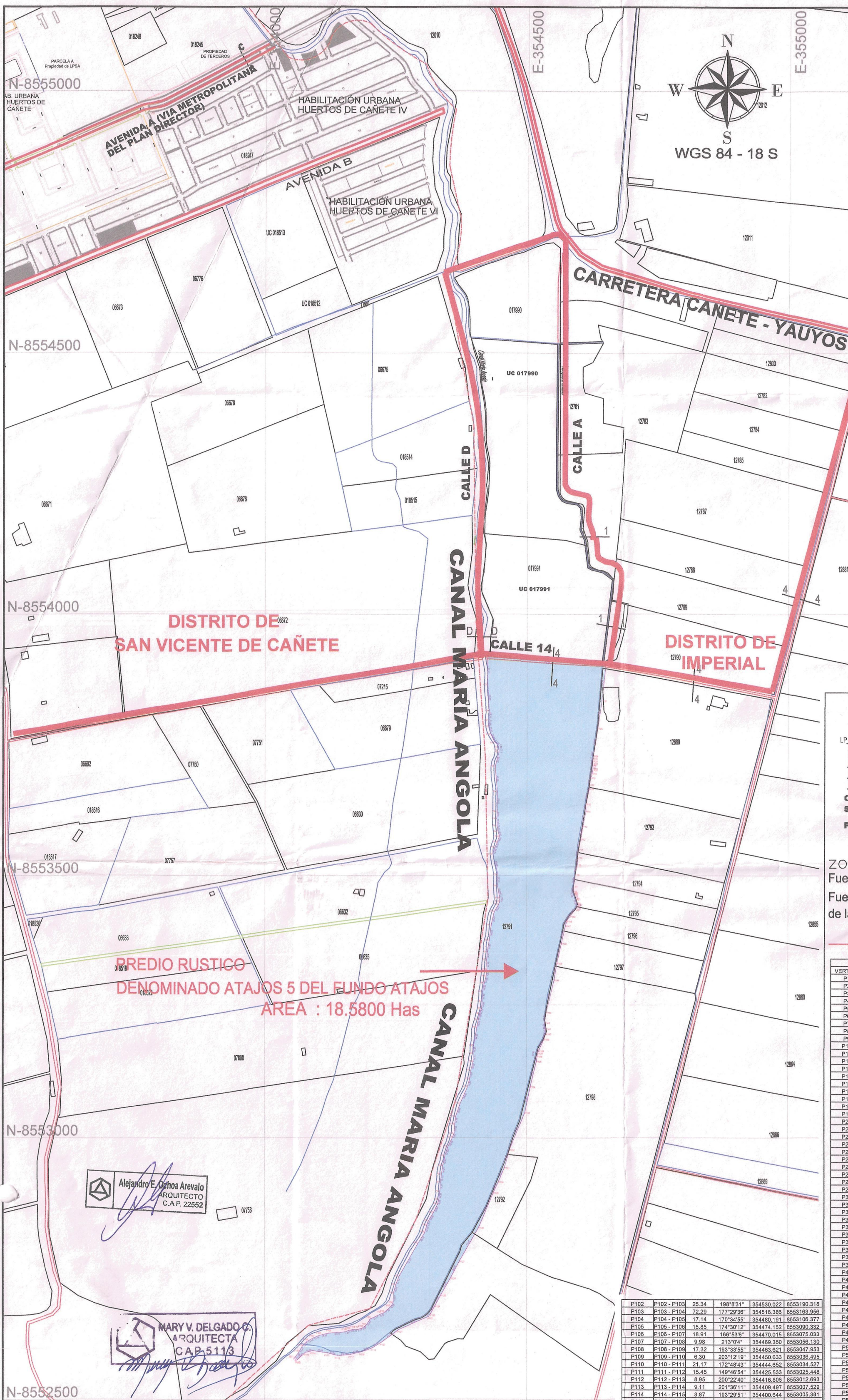
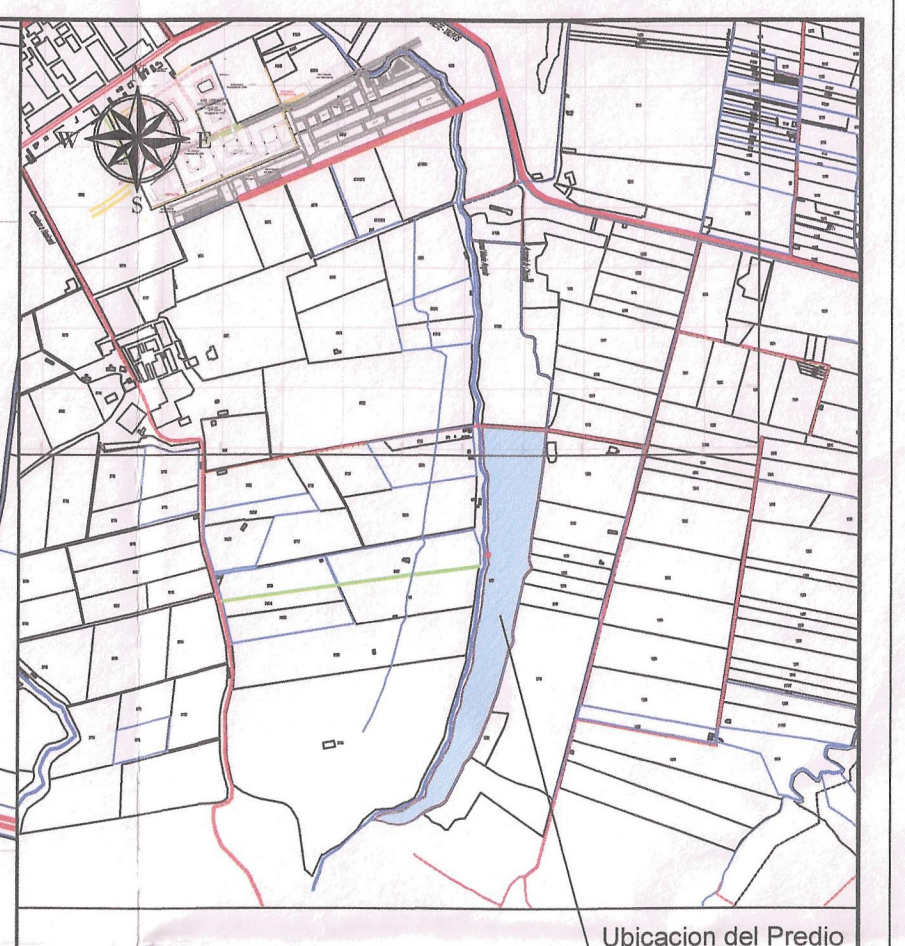




CUADRO DE CONSTRUCCION - DATUM PSAO 56				
VERTICE	LADO	DIST.	ANGULO	ESTR.
P1	P1 - P2	3.76	155°21'18"	354818.817
P2	P2 - P3	3.47	174°31'44"	354819.774
P3	P3 - P4	10.67	157°19'37"	354820.334
P4	P4 - P5	7.65	172°51'19"	354817.862
P5	P5 - P6	4.38	188°13'10"	354814.848
P6	P6 - P7	12.28	194°43'32"	354813.708
P7	P7 - P8	23.39	189°44'58"	354813.492
P8	P8 - P9	19.18	182°21'17"	354817.046
P9	P9 - P10	13.56	171°24'29"	354820.737
P10	P10 - P11	15.83	183°57'44"	354821.329
P11	P11 - P12	20.32	185°05'54"	354823.110
P12	P12 - P13	24.80	172°28'17"	354827.186
P13	P13 - P14	28.10	182°33'10"	354831.088
P14	P14 - P15	13.53	188°58'19"	354836.922
P15	P15 - P16	30.67	191°15'59"	354837.049
P16	P16 - P17	7.12	173°57'17"	354843.322
P17	P17 - P18	13.74	183°48'17"	354843.855
P18	P18 - P19	8.77	187°54'44"	354846.024
P19	P19 - P20	8.97	175°54'49"	354848.416
P20	P20 - P21	6.93	184°04'17"	354850.422
P21	P21 - P22	7.68	185°52'13"	354849.785
P22	P22 - P23	5.17	180°37'12"	354850.003
P23	P23 - P24	5.37	187°25'29"	354850.205
P24	P24 - P25	6.38	179°17'11"	354851.108
P25	P25 - P26	32.26	182°59'16"	354859.199
P26	P26 - P27	30.87	173°38'23"	354867.142
P27	P27 - P28	5.48	187°53'32"	354867.080
P28	P28 - P29	9.83	190°04'49"	354868.527
P29	P29 - P30	20.25	182°59'16"	354870.127
P30	P30 - P31	10.41	84°33'38"	354873.292
P31	P31 - P32	9.49	185°30'19"	354882.904
P32	P32 - P33	10.88	177°53'11"	354883.533
P33	P33 - P34	59.18	177°10'59"	354892.912

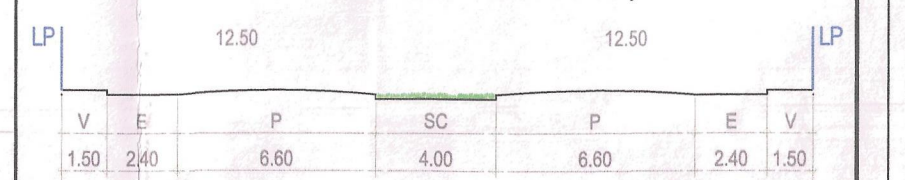
P34	P34 - P35	30.41	181°10'10"	354783.533
P35	P35 - P36	30.41	180°03'07"	354783.518
P36	P36 - P37	28.72	178°50'43"	354723.203
P37	P37 - P38	28.72	179°59'00"	354694.535
P38	P38 - P39	16.72	170°41'44"	354665.857
P39	P39 - P40	28.50	90°01'09"	354649.203
P40	P40 - P41	15.60	161°51'29"	354640.532
P41	P41 - P42	14.75	168°44'51"	354640.452
P42	P42 - P43	34.86	187°41'57"	354651.741
P43	P43 - P44	18.54	167°14'32"	354653.128
P44	P44 - P45	11.46	173°49'40"	354651.524
P45	P45 - P46	14.81	171°51'58"	354651.776
P46	P46 - P47	16.02	164°48'59"	354654.391
P47	P47 - P48	11.45	164°27'21"	354654.280
P48	P48 - P49	7.36	207°32'47"	354668.752
P49	P49 - P50	5.22	193°40'48"	354670.432
P50	P50 - P51	27.79	184°24'09"	354670.405
P51	P51 - P52	47.88	161°19'32"	354685.522
P52	P52 - P53	38.45	184°28'01"	354687.276
P53	P53 - P54	13.68	183°57'38"	354687.281
P54	P54 - P55	13.25	172°19'48"	354686.348
P55	P55 - P56	10.72	174°32'34"	354687.296
P56	P56 - P57	10.87	174°29'23"	354688.915
P57	P57 - P58	10.32	173°37'38"	354691.692
P58	P58 - P59	10.74	187°8'00"	354687.488
P59	P59 - P60	12.69	170°42'32"	354682.784
P60	P60 - P61	39.48	149°18'30"	354650.141
P61	P61 - P62	21.03	190°35'37"	354656.722
P62	P62 - P63	23.50	166°55'29"	354687.488
P63	P63 - P64	7.27	191°10'58"	354672.487
P64	P64 - P65	0.00	190°29'39"	354672.450
P65	P65 - P66	16.41	190°46'32"	354670.212
P66	P66 - P67	25.67	182°23'24"	354656.162
P67	P67 - P68	28.20	174°17'32"	354656.162
P68	P68 - P69	22.47	192°17'33"	354652.516

P69	P69 - P70	14.40	175°29'58"	354648.823
P70	P70 - P71	18.77	172°12'57"	354647.378
P71	P71 - P72	13.75	188°47'40"	354648.175
P72	P72 - P73	13.66	189°26'52"	354646.684
P73	P73 - P74	16.55	175°12'00"	354642.995
P74	P74 - P75	17.80	170°41'56"	354639.838
P75	P75 - P76	14.58	163°11'37"	354639.281
P76	P76 - P77	10.73	195°19'36"	354638.016
P77	P77 - P78	10.20	171°28'33"	354632.428
P78	P78 - P79	15.24	178°33'38"	354632.408
P79	P79 - P80	34.82	179°44'48"	354626.064
P80	P80 - P81	14.88	172°30'54"	354623.149
P81	P81 - P82	15.54	177°45'54"	354622.428
P82	P82 - P83	18.02	185°19'53"	354622.408
P83	P83 - P84	17.01	173°18'31"	354617.744
P84	P84 - P85	15.80	188°29'39"	354615.230
P85	P85 - P86	34.68	189°43'50"	354611.143
P86	P86 - P87	25.81	174°53'54"	354607.189
P87	P87 - P88	14.36	168°48'07"	354608.921
P88	P88 - P89	18.18	178°36'39"	354587.068
P89	P89 - P90	8.61	187°21'18"	354585.783
P90	P90 - P91	20.52	183°33'36"	354582.684
P91	P91 - P92	17.49	170°7'50"	354579.409
P92	P92 - P93	16.77	174°33'11"	354568.070
P93	P93 - P94	16.24	175°27'47"	354564.063
P94	P94 - P95	15.13	180°42'22"	354561.862
P95	P95 - P96	18.05	181°12'25"	354545.991
P96	P96 - P97	16.37	183°40'48"	354558.345
P97	P97 - P98	9.09	187°21'19"	354556.773
P98	P98 - P99	10.83	191°43'58"	354554.388
P99	P99 - P100	12.41	174°10'52"	354539.820
P100	P100 - P101	8.19	187°25'58"	354536.355
P101	P101 - P102	14.20	174°29'52"	354533.556
P102	P102 - P103	24.34	189°19'31"	354530.822
P103	P103 - P104	22.29	177°29'38"	354516.389



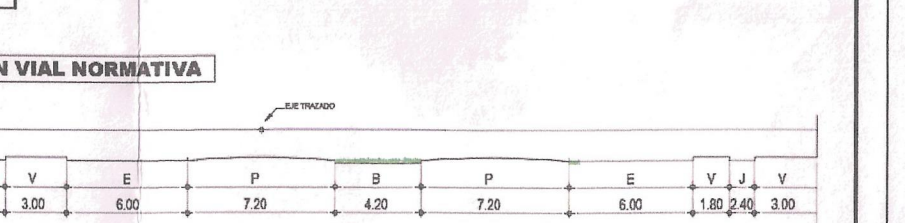
PLANO DE LOCALIZACION

DEPARTAMENTO: LIMA
PROVINCIA: CAÑETE
DISTRITO: IMPERIAL
REFERENCIA: AVENIDA A (VIA METROPOLITANA DEL PLAN DIRECTOR)

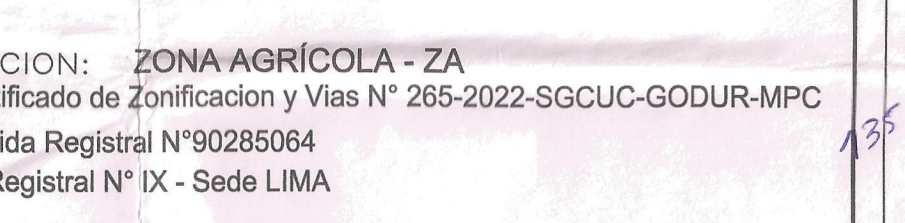


SECCION VIAL C - C

AVENIDA A (VIA METROPOLITANA DEL PLAN DIRECTOR)



SECCION VIAL NORMATIVA



CARRETERA CANETE YAUYOS

SECCION B-B

PDU DISTRITO DE IMPERIAL ORD. No. 028-2008-MPC

ZONIFICACION: ZONA AGRICOLA - ZA

Fuente: Certificado de Zonificación y Vías N° 265-2022-SGCUC-GODUR-MPC

Fuente: Partida Registral N° 90285064

de la Zona Registral N° IX - Sede LIMA

--- LIMITE DISTRITAL

CUADRO DE CONSTRUCCION - DATUM WGS 84				
VERTICE	LADO	DIST.	ANGULO	ESTR.
P1	P1 - P2	3.76	155°21'18"	354818.817
P2	P2 - P3	3.47	174°31'44"	354819.774
P3	P3 - P4	10.67	157°19'37"	354820.334
P4	P4 - P5	7.65	172°51'19"	354817.862
P5	P5 - P6	4.38	188°13'10"	354814.848
P6	P6 - P7	12.28	194°43'32"	354813.708
P7	P7 - P8	23.39	189°44'58"	354813.492
P8	P8 - P9	19.18	182°21'17"	354817.046
P9	P9 - P10	13.56	171°24'29"	354820.737
P10	P10 - P11	15.83	183°57'44"	354821.329
P11	P11 - P12	20.32	185°05'54"	354823.110
P12	P12 - P13	24.80	172°28'17"	354827.186
P13	P13 - P14	28.10	182°33'10"	354831.088
P14	P14 - P15	13.53	188°58'19"	354836.922
P15	P15 - P16	30.67	191°15'59"	354837.049
P16	P16 - P17	7.12	173°57'17"	354843.322
P17	P17 - P18	13.74	183°48'17"	354843.855
P18	P18 - P19	8.77	187°54'44"	354846.024
P19	P19 - P20	8.97	175°54'49"	354848.416
P20	P20 - P21	6.93	184°04'17"	354850.422
P21	P21 - P22	7.68	185°52'13"	354849.785
P22	P22 - P23	5.17	180°37'12"	354850.003
P23	P23 - P24	5.37	187°25'29"	354850.205
P24	P24 - P25	6.38	179°17'11"	354851.108
P25	P25 - P26	32.26	182°59'16"	354859.199
P26	P26 - P27	30.87	173°38'23"	354867.142
P27	P27 - P28	5.48	187°53'32"	354867.080
P28	P28 - P29	9.83	190°04'49"	354868.527
P29	P29 - P30	20.25	182°59'16"	354870.127
P30	P30 - P31	10.41	84°33'38"	354873.292
P31	P31 - P32	9.49	185°30'19"	354882.904
P32	P32 - P33	10.88	177°53'11"	354883.533
P33	P33 - P34	59.18	177°10'59"	354892.912

UBICACION Y LOCALIZACION

ESC.: 1/5,000

DATUM WGS 84

PROYECTO: PLANEAMIENTO INTEGRAL

UBICACIÓN Y LOCALIZACIÓN

PROPIETARIOS: RAFAEL BALAREZO CINO DNI N° 09340037

PROYECTISTA: MARY VICTORIA DELGADO CASTRO CAP N° 5113

UBICACION: PREDIO RUSTICO DENOMINADO ATAJO 5 DEL FUNDO ATAJO 5 DISTRITO DE IMPERIAL, CAÑETE, LIMA

ESCALA: INDICADA FECHA: JULIO 2023 SISTEMA: WGS 84 - 18 S DIBUJO: U-01