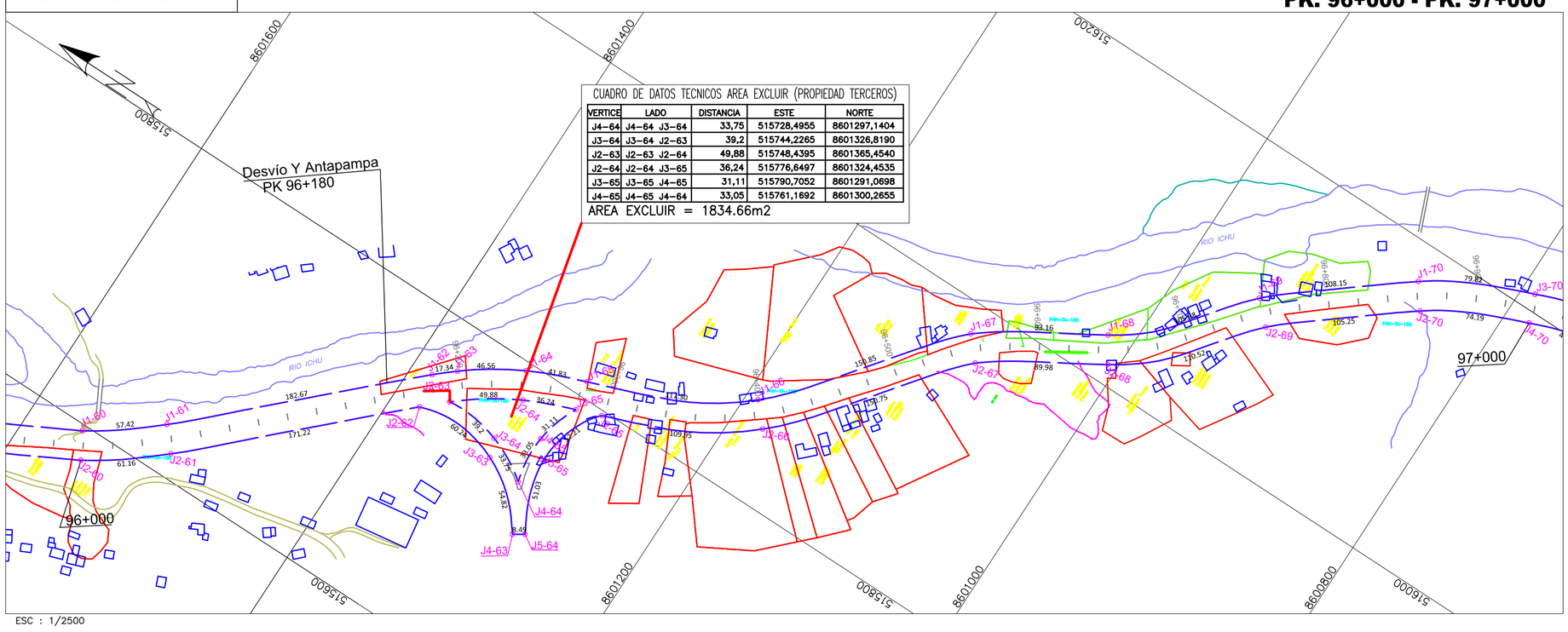
AREA 97 - PERIMETRO 97

PK. 96+000 - PK. 97+000



CUADRO DE DATOS TECNICOS AREA EXCLUIR (PROPIEDAD TERCEROS)

VERTICE	LADO	DISTANCIA	ESTE	NORTE
J4–64	J4–64 J3–64	33,75	515728,4955	8601297,1404
J3–64	J3–64 J2–63	39,2	515744,2265	8601326,8190
J2–63	J2–63 J2–64	49,88	515748,4395	8601365,4540
J2–64	J2–64 J3–65	36,24	515776,6497	8601324,4535
J3–65	J3–65 J4–65	31,11	515790,7052	8601291,0698
J4–65	J4–65 J4–64	33,05	515761,1692	8601300,2655

AREA EXCLUIR = 1834.66m2

ESC : 1/2500

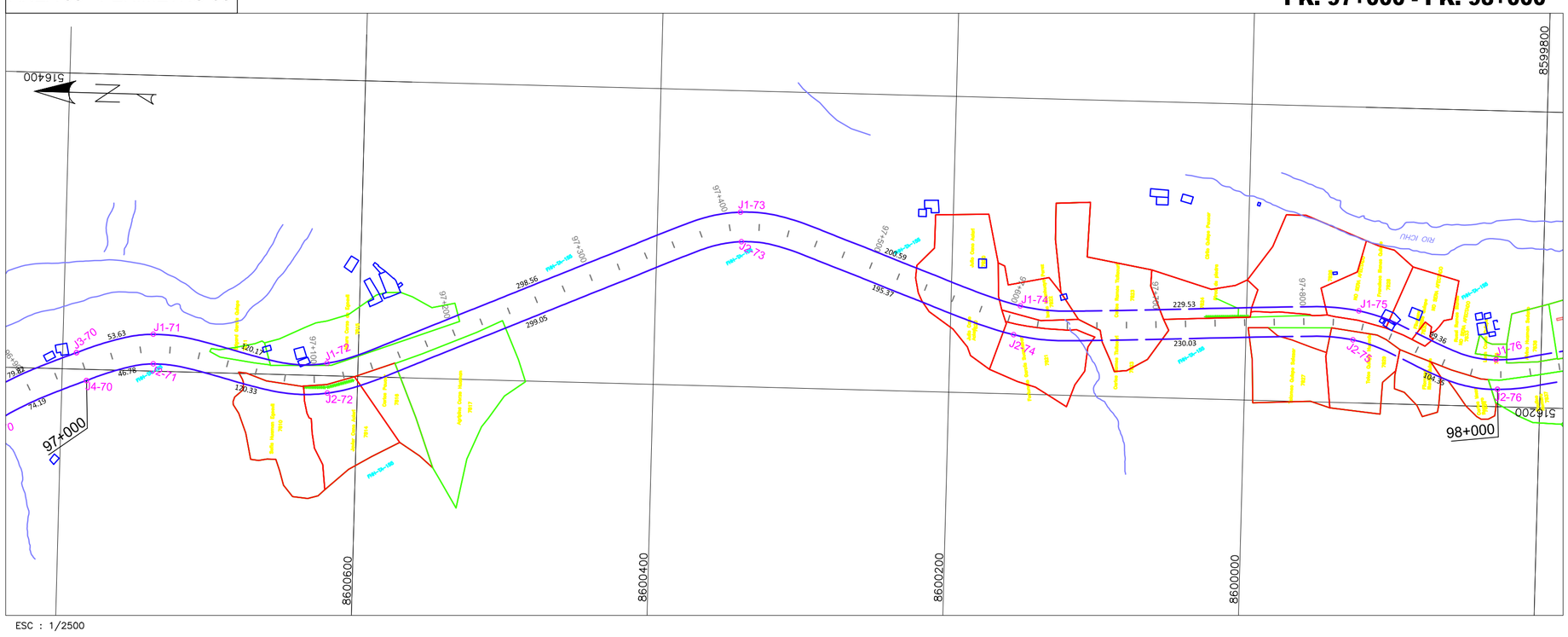
CUADRO DE DATOS TECNICOS AREA 97

VERTICE	LADO	DISTANCIA	ESTE	NORTE
J1–60	J1–60 J1–61	57,42	515596,0593	8601562,8723
J1–61	J1–61 J1–62	182,67	515630,8679	8601517,3110
J1–62	J1–62 J1–63	17,34	515757,3630	8601385,5365
J1–63	J1–63 J1–64	46,56	515768,6939	8601372,4092
J1–64	J1–64 J1–65	41,83	515794,4036	8601333,6862
J1–65	J1–65 J1–66	117,3	515810,5545	8601295,1313
J1–66	J1–66 J1–67	150,85	515863,6731	8601191,5614
J1–67	J1–67 J1–68	93,16	515979,7732	8601095,5776
J1–68	J1–68 J1–69	105,98	516029,9587	8601017,2064
J1–69	J1–69 J1–70	108,15	516106,8224	8600945,2756
J1–70	J1–70 J3–70	79,82	516175,0734	8600861,4378
J3–70	J3–70 J4–70	20	516211,1350	8600790,5367
J4–70	J4–70 J2–70	74,19	516192,4813	8600783,3226
J2–70	J2–70 J2–69	105,25	516159,1595	8600849,3233
J2–69	J2–69 J2–68	110,52	516092,8151	8600930,9800
J2–68	J2–68 J2–67	89,98	516013,1028	8601006,4367
J2–67	J2–67 J2–66	150,75	515964,8120	8601082,2516
J2–66	J2–66 J2–65	109,95	515848,7986	8601178,1839
J2–65	J2–65 J5–65	52,21	515796,9729	8601274,2006
J5–65	J5–65 J5–64	51,03	515748,8470	8601290,6962
J5–64	J5–64 J4–63	8,49	515701,2227	8601273,7917
J4–63	J4–63 J3–63	54,82	515696,5824	8601280,8983
J3–63	J3–63 J2–62	60,24	515731,7029	8601322,0649
J2–62	J2–62 J2–61	171,22	515734,3896	8601380,7004
J2–61	J2–61 J2–60	61,16	515615,7882	8601504,1724
J2–60	J2–60 J1–60	20,01	515578,7908	8601552,7607

AREA 97 = 20020.81 m2
PERIMETRO 97 = 2100.89 m2

AREA 98 - PERIMETRO 98

PK. 97+000 - PK. 98+000



ESC : 1/2500

CUADRO DE DATOS TECNICOS AREA 98

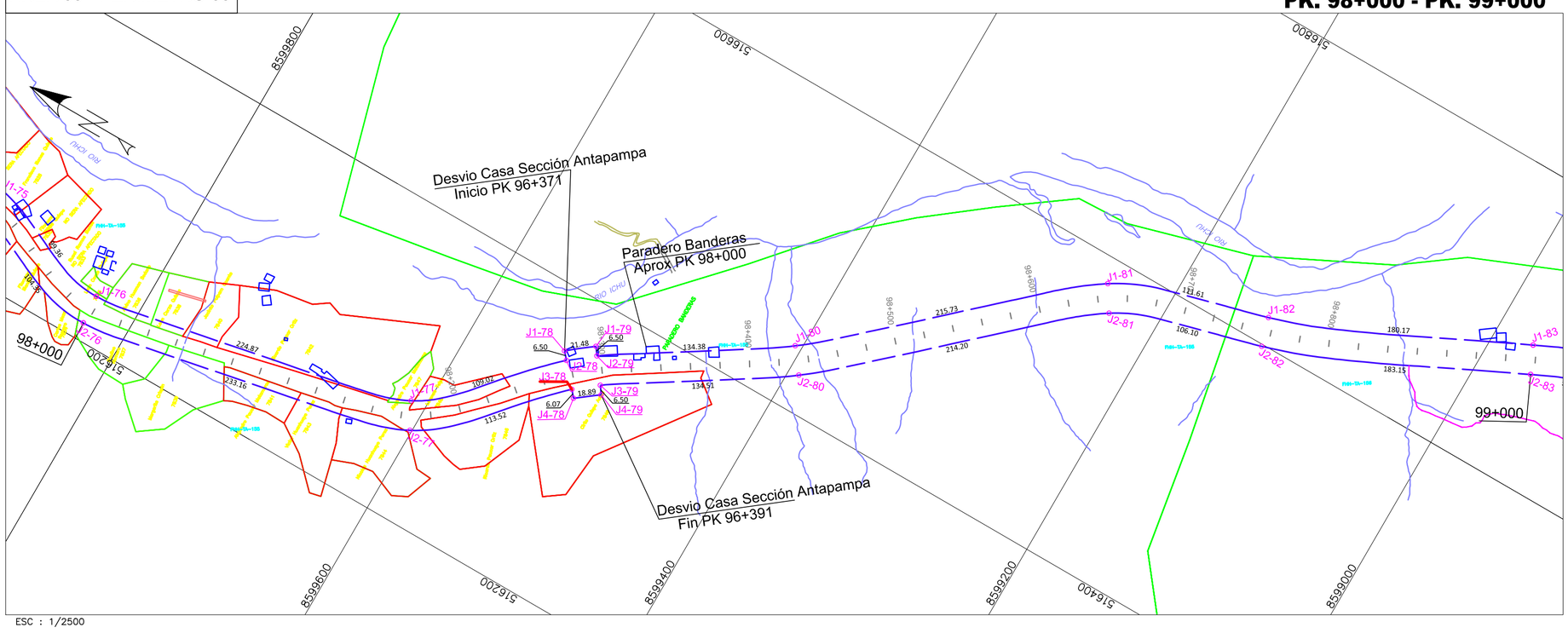
VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
J3–70	J3–70 J1–71	53,63	516211,1350	8600790,5367
J1–71	J1–71 J1–72	120,17	516224,8992	8600739,0045
J1–72	J1–72 J1–73	298,56	516208,4590	8600620,8558
J1–73	J1–73 J1–74	200,59	516317,9556	8600343,9372
J1–74	J1–74 J1–75	229,53	516259,5744	8600153,0278
J1–75	J1–75 J1–76	99,36	516262,2282	8599923,9952
J1–76	J1–76 J2–76	20,02	516231,6606	8599830,2829
J2–76	J2–76 J2–75	104,35	516211,6945	8599828,8214
J2–75	J2–75 J2–74	230,03	516242,5383	8599927,5115
J2–74	J2–74 J2–73	195,37	516239,9793	8600157,0362
J2–73	J2–73 J2–72	299,05	516297,9900	8600342,7529
J2–72	J2–72 J2–71	120,33	516188,2911	8600620,1389
J2–71	J2–71 J4–70	46,78	516204,9078	8600738,4753
J4–70	J4–70 J3–70	20,00	516192,4813	8600783,3226

AREA 98 = 19976.28m2
PERIMETRO 98 = 1997.75 m2

PERÚ Ministerio de Transportes y Comunicaciones		Oficina General de Administraciòn	Oficina de Patrimonio
PROYECTO: REHABILITACION FERROCARRIL HUANCAYO - HUANCAVELICA		DEPARTAMENTO: HUANCAVELICA	
		PROVINCIA: HUANCAVELICA	
		DISTRITO: ACORIA	
PLANO: PERIMETRICO PK. 96+000 – PK. 98+000		N° DE PLANO: PPFHH-082-2018-OPAT-MTC FFHH-LP-049	
ELABORADO POR: OFICINA DE PATRIMONIO	PROFESIONAL: ING. HECTOR SALAZAR R.	ESCALA: INDICADA	FECHA: ENERO 2018
DATUM : WGS–84	SISTEMA DE PROYECCION : UTM	HEMISFERIO: Sur – ZONA : 18	

AREA 99 - PERIMETRO 99

PK. 98+000 - PK. 99+000



ESC : 1/2500

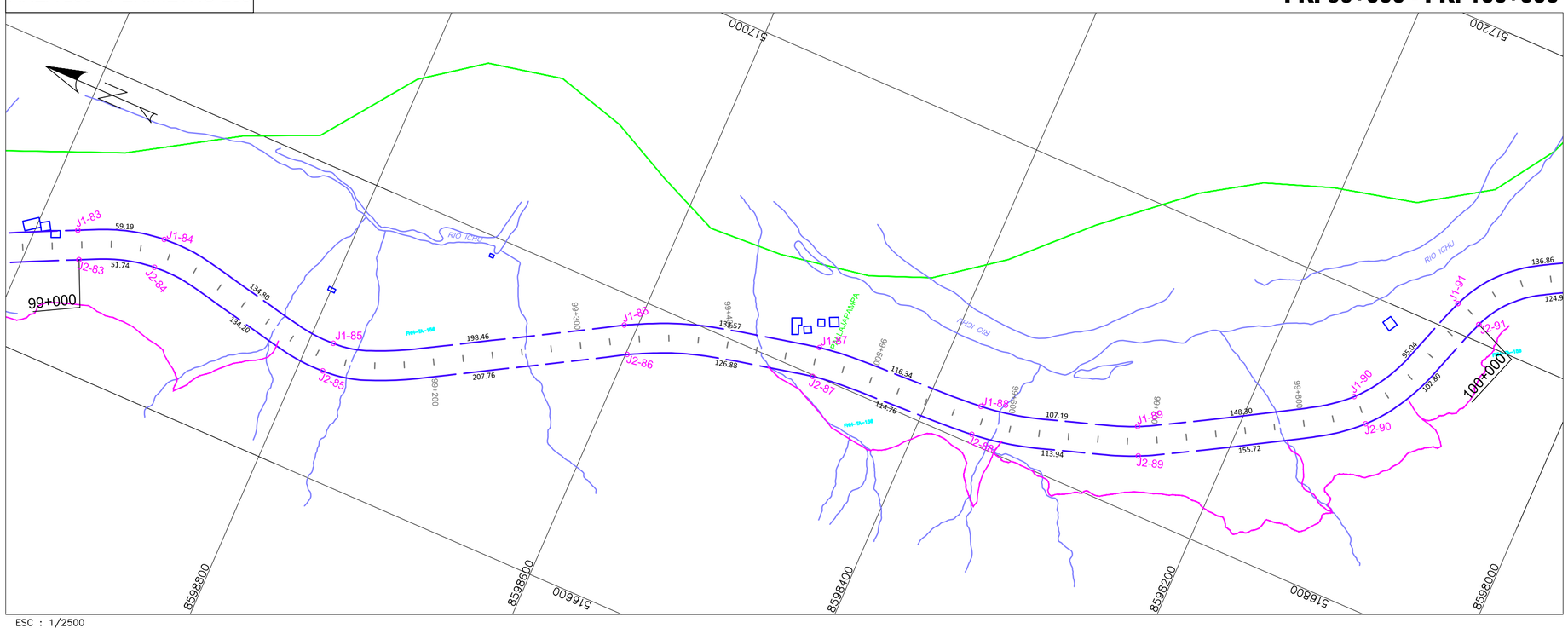
CUADRO DE DATOS TECNICOS AREA 99

VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
J1–76	J1–76 J1–77	224,87	516231,6606	8599830,2829
J1–77	J1–77 J2–78	109,02	516277,6094	8599610,6399
J2–78	J2–78 J1–78	6,50	516354,0202	8599533,5470
J1–78	J1–78 J1–79	21,48	516358,9193	8599537,8188
J1–79	J1–79 J2–79	6,50	516372,2872	8599521,0087
J2–79	J2–79 J1–80	134,38	516367,0489	8599517,1605
J1–80	J1–80 J1–81	215,73	516440,3652	8599404,5822
J1–81	J1–81 J1–82	111,61	516582,9500	8599242,9046
J1–82	J1–82 J1–83	180,17	516617,7671	8599137,3440
J1–83	J1–83 J2–83	20,00	516691,6187	8598973,2181
J2–83	J2–83 J2–82	183,15	516673,5744	8598964,5926
J2–82	J2–82 J2–81	106,10	516598,6423	8599131,4921
J2–81	J2–81 J2–80	214,20	516566,1345	8599232,0738
J2–80	J2–80 J3–79	134,51	516424,4258	8599392,5015
J3–79	J3–79 J4–79	6,50	516351,0281	8599505,1870
J4–79	J4–79 J4–78	18,89	516345,6923	8599501,4713
J4–78	J4–78 J3–78	6,07	516334,2778	8599516,5194
J3–78	J3–78 J2–77	113,52	516338,8887	8599520,4685
J2–77	J2–77 J2–76	233,16	516259,9404	8599601,2693
J2–76	J2–76 J1–76	20,02	516211,6945	8599828,8214

AREA 99 = 20269.61m2
PERIMETRO 99 = 2026.36 m2

AREA 100 - PERIMETRO 100

PK. 99+000 - PK. 100+000



ESC : 1/2500

CUADRO DE DATOS TECNICOS AREA 100

VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
J1–83	J1–83 J1–84	59,19	516691,6187	8598973,2181
J1–84	J1–84 J1–85	134,80	516709,1783	8598917,1411
J1–85	J1–85 J1–86	198,46	516690,3228	8598784,2013
J1–86	J1–86 J1–87	133,57	516780,1142	8598608,5914
J1–87	J1–87 J1–88	116,34	516818,7722	8598481,3794
J1–88	J1–88 J1–89	107,19	516825,9299	8598365,3368
J1–89	J1–89 J1–90	148,30	516855,6817	8598262,7017
J1–90	J1–90 J1–91	95,04	516932,6970	8598136,3612
J1–91	J1–91 J2–91	20,00	517018,2718	8598097,0453
J2–91	J2–91 J2–90	102,80	517010,8664	8598078,4654
J2–90	J2–90 J2–89	155,72	516918,8096	8598121,9670
J2–89	J2–89 J2–88	113,94	516837,5207	8598254,3227
J2–88	J2–88 J2–87	114,76	516806,0199	8598363,4392
J2–87	J2–87 J2–86	126,88	516799,0736	8598477,9181
J2–86	J2–86 J2–85	207,76	516762,6404	8598598,8497
J2–85	J2–85 J2–84	134,20	516670,3417	8598783,3318
J2–84	J2–84 J2–83	51,74	516689,2284	8598915,6779
J2–83	J2–83 J1–83	20,00	516673,5744	8598964,5926

AREA 100 = 20006.76 m2
PERIMETRO 100 = 2000.69 m2

PERÚ Ministerio de Transportes y Comunicaciones		Oficina General de Administraciòn	Oficina de Patrimonio
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		PROVINCIA: HUANCAVELICA	
		DISTRITO: ACORIA	
PLANO: PERIMETRICO PK. 98+000 – PK. 100+000		N° DE PLANO: PPFHH-082-2018-OPAT-MTC FFHH-LP-050	
ELABORADO POR: OFICINA DE PATRIMONIO	PROFESIONAL: ING. HECTOR SALAZAR R.	ESCALA: INDICADA	FECHA: ENERO 2018
DATUM : WGS–84	SISTEMA DE PROYECCION : UTM	HEMISFERIO: Sur – ZONA : 18	