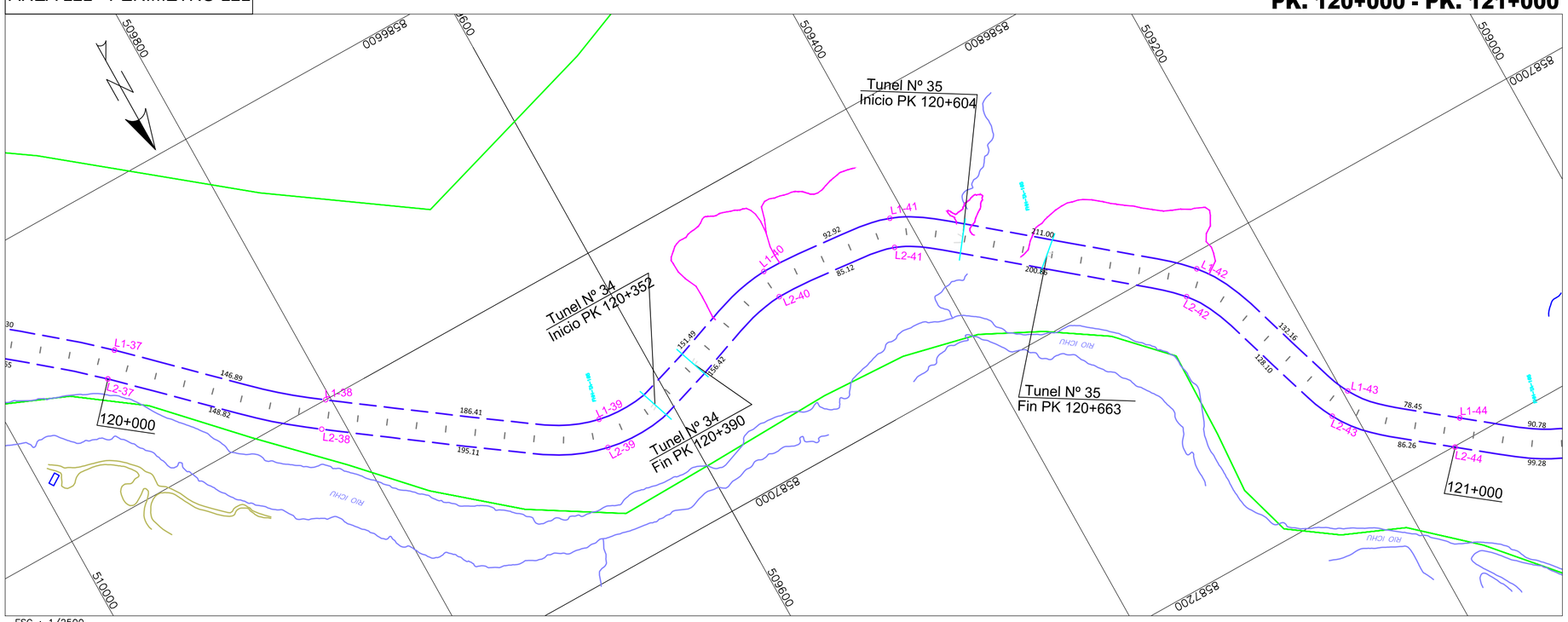
AREA 121 - PERIMETRO 121

PK. 120+000 - PK. 121+000



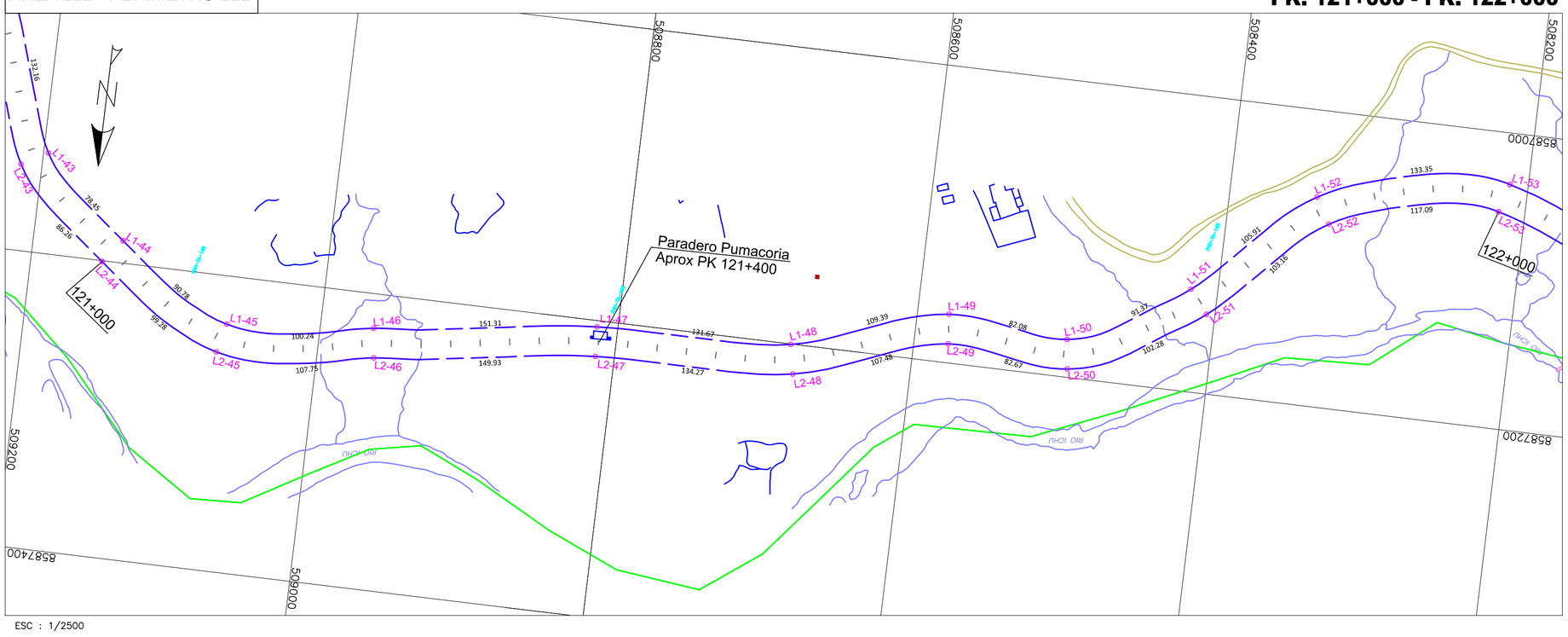
CUADRO DE DATOS TECNICOS AREA 121

VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
L1-37	L1-37 L1-38	146,89	509911,6800	8586701,1158
L1-38	L1-38 L1-39	186,41	509803,3324	8586800,0886
L1-39	L1-39 L1-40	151,49	509648,2265	8586901,8076
L1-40	L1-40 L1-41	92,92	509502,1896	8586868,8151
L1-41	L1-41 L1-42	211,00	509410,1326	8586879,0446
L1-42	L1-42 L1-43	132,16	509245,5877	8587010,1406
L1-43	L1-43 L1-44	78,45	509196,6548	8587132,0866
L1-44	L1-44 L2-44	20,00	509139,3897	8587184,9571
L2-44	L2-44 L2-43	86,26	509151,7966	8587200,6437
L2-43	L2-43 L2-42	128,10	509214,1091	8587141,8759
L2-42	L2-42 L2-41	200,86	509260,7201	8587023,2541
L2-41	L2-41 L2-40	85,12	509416,9873	8586897,8412
L2-40	L2-40 L2-39	156,42	509501,3897	8586888,8225
L2-39	L2-39 L2-38	195,11	509652,3244	8586921,3984
L2-38	L2-38 L2-37	148,82	509815,2950	8586816,1171
L2-37	L2-37 L1-37	20,00	509925,1283	8586715,9193

AREA 121 = 20000.00m2
PERIMETRO 121 = 2000.01 m2

AREA 122 - PERIMETRO 122

PK. 121+000 - PK. 122+000



CUADRO DE DATOS TECNICOS AREA 122

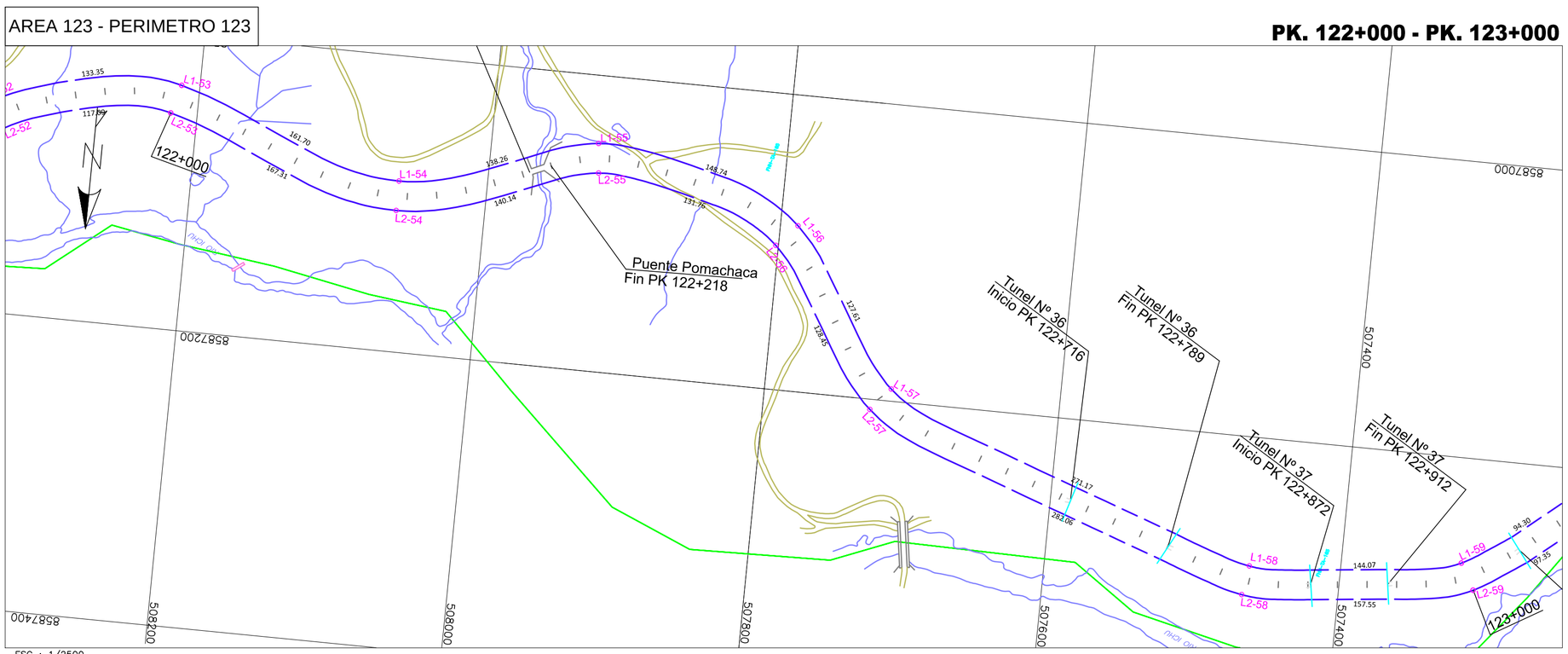
VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
L1-44	L1-44 L1-45	90,78	509139,3897	8587184,9571
L1-45	L1-45 L1-46	100,24	509062,9316	8587232,5546
L1-46	L1-46 L1-47	151,31	508964,0273	8587223,3769
L1-47	L1-47 L1-48	131,67	508814,0156	8587204,2662
L1-48	L1-48 L1-49	109,39	508682,5485	8587200,3239
L1-49	L1-49 L1-50	82,08	508578,6540	8587167,1811
L1-50	L1-50 L1-51	91,37	508497,2544	8587174,4882
L1-51	L1-51 L1-52	105,91	508418,0810	8587130,7342
L1-52	L1-52 L1-53	133,35	508340,8901	8587058,7135
L1-53	L1-53 L2-53	19,93	508212,3524	8587034,6445
L2-53	L2-53 L2-52	117,09	508217,8383	8587053,8774
L2-52	L2-52 L2-51	103,16	508330,6967	8587075,9325
L2-51	L2-51 L2-50	102,28	508405,6349	8587146,3936
L2-50	L2-50 L2-49	82,67	508494,7344	8587194,3374
L2-49	L2-49 L2-48	107,48	508576,7192	8587187,1106
L2-48	L2-48 L2-47	134,27	508678,7212	8587219,9660
L2-47	L2-47 L2-46	149,93	508812,7699	8587224,2279
L2-46	L2-46 L2-45	107,75	508961,4145	8587243,2073
L2-45	L2-45 L2-44	99,28	509067,7758	8587251,9787
L2-44	L2-44 L1-44	20,00	509151,7966	8587200,6437

AREA 122 = 19999.96m2
PERIMETRO 122 = 2000.01 m2

PERÚ Ministerio de Transportes y Comunicaciones		Oficina General de Administración	Oficina de Patrimonio
PROYECTO: REHABILITACION FERROCARRIL HUANCAYO - HUANCAVELICA		DEPARTAMENTO: HUANCAVELICA PROVINCIA: HUANCAVELICA DISTRITO: HUANCAVELICA	
PLANO: PERIMETRICO PK. 120+000 – PK. 122+000		N° DE PLANO: PPFHH-082-2018-OPAT-MTC FFHH-LP-061	
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 123 - PERIMETRO 123

PK. 122+000 - PK. 123+000



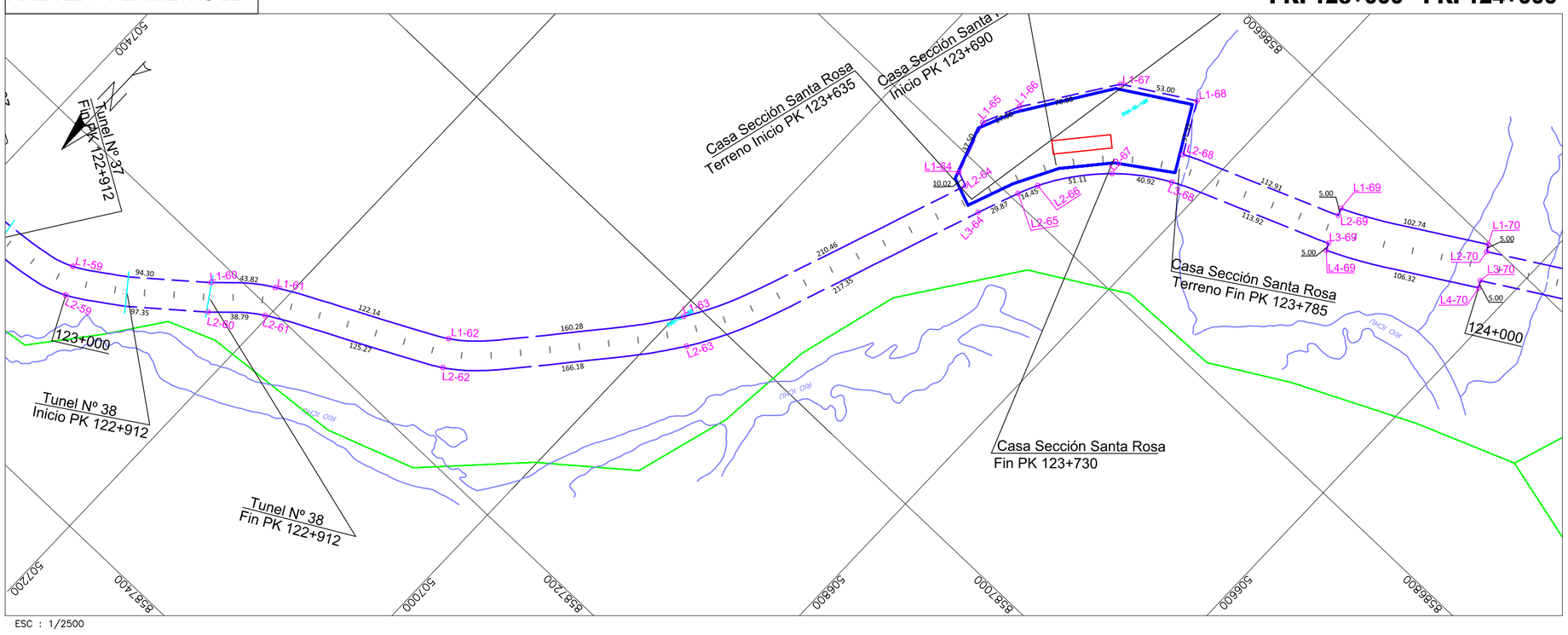
CUADRO DE DATOS TECNICOS AREA 123

VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
L1-53	L1-53 L1-54	161,70	508212,3524	8587034,6445
L1-54	L1-54 L1-55	138,26	508059,6849	8587084,5252
L1-55	L1-55 L1-56	148,74	507927,7448	8587046,0414
L1-56	L1-56 L1-57	127,61	507788,0207	8587088,1508
L1-57	L1-57 L1-58	271,17	507714,4468	8587191,7779
L1-58	L1-58 L1-59	144,07	507461,5686	8587287,0644
L1-59	L1-59 L2-59	20,03	507319,0942	8587271,0116
L2-59	L2-59 L2-58	157,55	507309,3426	8587288,5070
L2-58	L2-58 L2-57	282,06	507464,8611	8587306,7919
L2-57	L2-57 L2-56	128,45	507727,4820	8587206,9532
L2-56	L2-56 L2-55	131,76	507801,6967	8587102,7788
L2-55	L2-55 L2-54	140,14	507925,8083	8587065,9486
L2-54	L2-54 L2-53	167,31	508059,6310	8587104,5324
L2-53	L2-53 L1-53	19,93	508217,8383	8587053,8774

AREA 123 = 19988.02m2
PERIMETRO 123 = 1998.82 m2

AREA 124 - PERIMETRO 124

PK. 123+000 - PK. 124+000



CUADRO DE DATOS TECNICOS AREA 124

VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
L1-59	L1-59 L1-60	94,30	507319,0942	8587271,0116
L1-60	L1-60 L1-61	43,82	507243,7728	8587214,6100
L1-61	L1-61 L1-62	122,14	507209,8668	8587187,0621
L1-62	L1-62 L1-63	160,28	507101,0953	8587131,5787
L1-63	L1-63 L2-64	210,46	506995,9938	8587011,2495
L2-64	L2-64 L1-64	10,02	506918,5241	8586815,9465
L1-64	L1-64 L1-65	37,50	506927,8521	8586812,2970
L1-65	L1-65 L1-66	27,00	506939,5519	8586776,6688
L1-66	L1-66 L1-67	70,00	506928,6473	8586751,9688
L1-67	L1-67 L1-68	53,00	506889,6858	8586693,8139
L1-68	L1-68 L2-68	37,59	506844,3416	8586666,3747
L2-68	L2-68 L2-69	112,91	506826,2316	8586699,3173
L2-69	L2-69 L1-69	5,00	506721,6602	8586656,7974
L1-69	L1-69 L1-70	102,74	506723,7096	8586652,2367
L1-70	L1-70 L4-70	30,00	506634,5655	8586601,3122
L4-70	L4-70 L4-69	106,32	506619,0951	8586627,0157
L4-69	L4-69 L3-69	5,00	506711,4127	8586679,6007
L3-69	L3-69 L3-68	113,92	506713,4622	8586675,0400
L3-68	L3-68 L2-67	40,92	506818,9099	8586718,0551
L2-67	L2-67 L2-66	51,11	506852,1871	8586741,6374
L2-66	L2-66 L2-65	14,45	506883,0459	8586782,1050
L2-65	L2-65 L3-64	29,87	506889,1662	8586795,1927
L3-64	L3-64 L2-63	217,35	506899,8447	8586823,0937
L2-63	L2-63 L2-62	166,18	506980,7126	8587024,3686
L2-62	L2-62 L2-61	125,27	507090,3713	8587148,4619
L2-61	L2-61 L2-60	38,79	507201,8327	8587205,5410
L2-60	L2-60 L2-59	97,35	507231,4436	8587230,4645
L2-59	L2-59 L1-59	20,03	507309,3426	8587288,5070

AREA 124 = 26622.97m2
PERIMETRO 124 = 2093.29 m2

PERÚ Ministerio de Transportes y Comunicaciones		Oficina General de Administración	Oficina de Patrimonio
PROYECTO: REHABILITACION FERROCARRIL HUANCAYO - HUANCAVELICA		DEPARTAMENTO: HUANCAVELICA PROVINCIA: HUANCAVELICA DISTRITO: HUANCAVELICA	
PLANO: PERIMETRICO PK. 122+000 – PK. 124+000		N° DE PLANO: PPFHH-082-2018-OPAT-MTC FFHH-LP-062	
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	