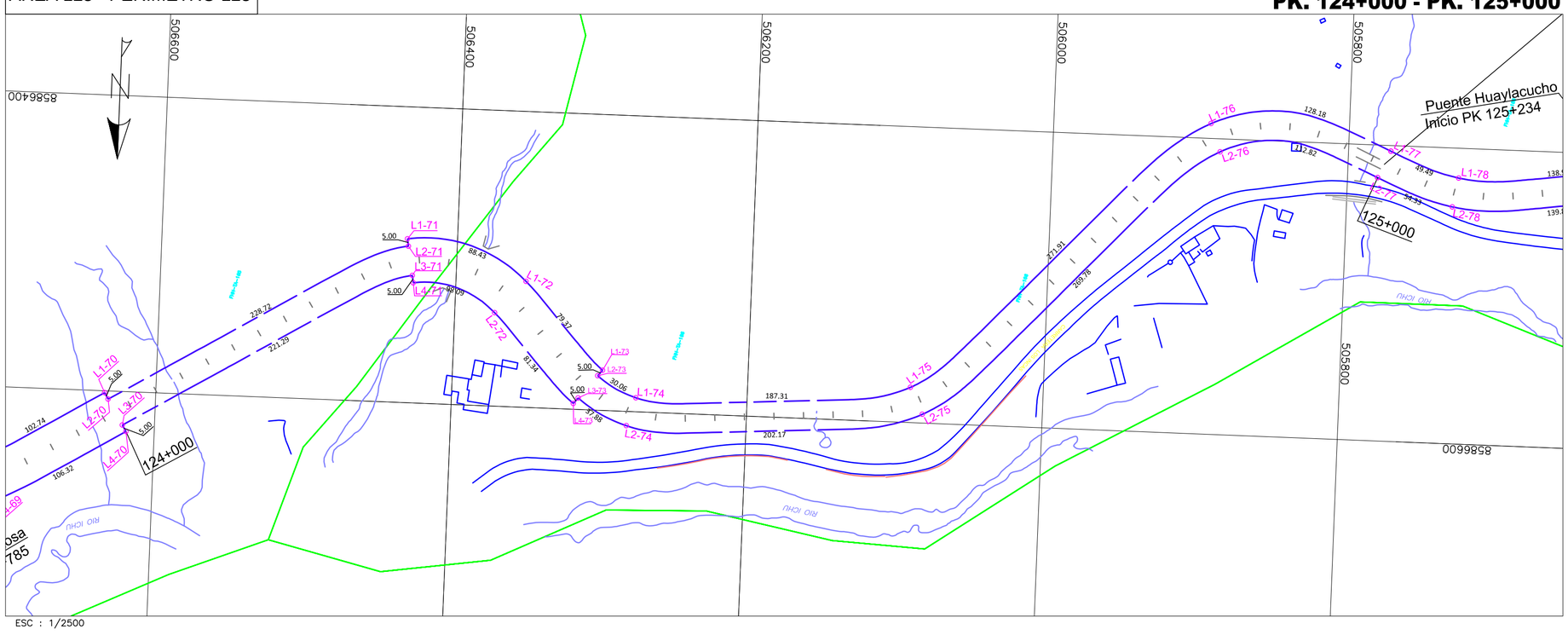
AREA 125 - PERIMETRO 125

PK. 124+000 - PK. 125+000



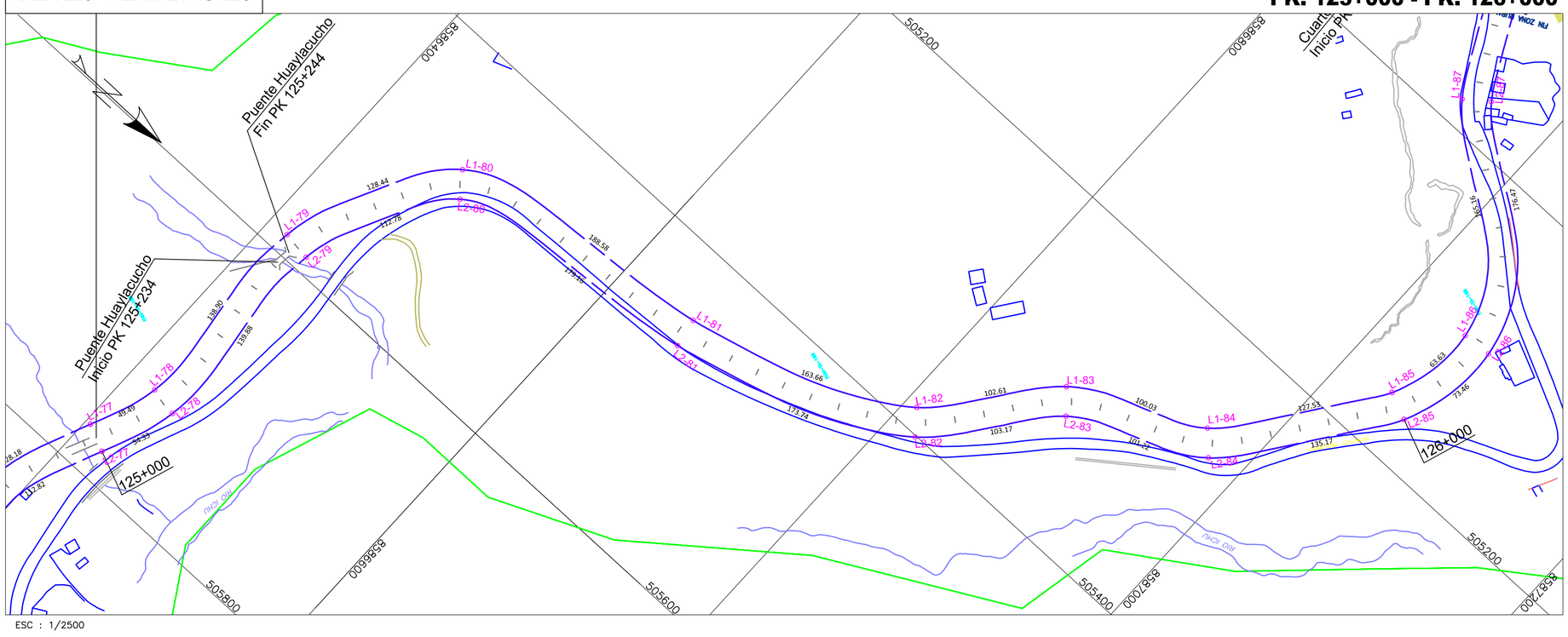
CUADRO DE DATOS TECNICOS AREA 125

VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
L2-70	L2-70 L2-71	228,72	506631,9871	8586605,5961
L2-71	L2-71 L1-71	5,00	506433,0387	8586494,2201
L1-71	L1-71 L1-72	88,43	506433,8866	8586489,2925
L1-72	L1-72 L1-73	79,37	506352,6001	8586514,9226
L1-73	L1-73 L2-73	5,00	506298,4632	8586572,8639
L2-73	L2-73 L1-74	30,06	506301,6179	8586576,7431
L1-74	L1-74 L1-75	187,31	506275,1847	8586590,6012
L1-75	L1-75 L1-76	271,91	506089,8575	8586576,2230
L1-76	L1-76 L1-77	128,18	505893,6378	8586389,9389
L1-77	L1-77 L2-77	20,00	505771,3560	8586403,8080
L2-77	L2-77 L2-76	112,82	505779,5697	8586422,0433
L2-76	L2-76 L2-75	269,78	505886,8119	8586408,7696
L2-75	L2-75 L2-74	202,17	506081,1262	8586594,1070
L2-74	L2-74 L3-73	37,88	506280,9160	8586609,7226
L3-73	L3-73 L4-73	5,00	506314,2368	8586592,2596
L4-73	L4-73 L2-72	81,34	506317,3915	8586596,1388
L2-72	L2-72 L4-71	60,86	506373,0121	8586536,9093
L4-71	L4-71 L3-71	5,00	506428,7992	8586518,8580
L3-71	L3-71 L3-70	221,29	506429,6471	8586513,9304
L3-70	L3-70 L2-70	20,00	506621,6735	8586622,7318

AREA 125 = 21499.74m2
PERIMETRO 125 = 2020.12 m2

AREA 126 - PERIMETRO 126

PK. 125+000 - PK. 126+000



CUADRO DE DATOS TECNICOS AREA 126

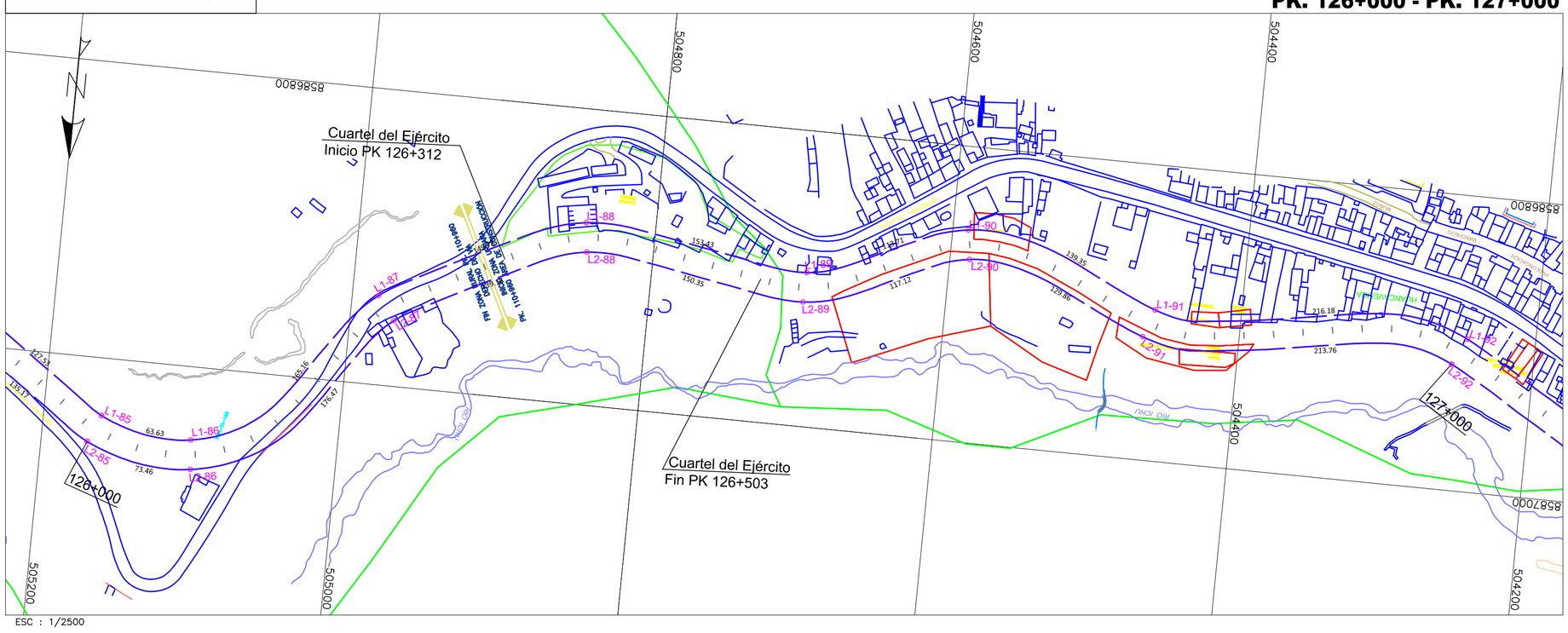
VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
L1-77	L1-77 L1-78	49,49	505771,3560	8586403,8080
L1-78	L1-78 L1-79	138,90	505724,7960	8586420,1447
L1-79	L1-79 L1-80	128,44	505586,7324	8586415,3571
L1-80	L1-80 L1-81	188,58	505474,2133	8586473,1635
L1-81	L1-81 L1-82	163,66	505444,0356	8586657,2326
L1-82	L1-82 L1-83	102,61	505385,3957	8586808,5146
L1-83	L1-83 L1-84	100,03	505306,5642	8586873,7581
L1-84	L1-84 L1-85	127,53	505262,9474	8586963,0335
L1-85	L1-85 L2-85	20,03	505160,7645	8587038,9206
L2-85	L2-85 L2-84	135,17	505168,8033	8587057,2667
L2-84	L2-84 L2-83	101,22	505277,2968	8586977,1249
L2-83	L2-83 L2-82	103,17	505321,6762	8586886,9286
L2-82	L2-82 L2-81	173,74	505400,8723	8586821,2599
L2-81	L2-81 L2-80	179,16	505463,7759	8586660,9577
L2-80	L2-80 L2-79	112,78	505490,1064	8586485,3917
L2-79	L2-79 L2-78	139,88	505589,3611	8586435,1521
L2-78	L2-78 L2-77	54,33	505728,3908	8586439,7933
L2-77	L2-77 L1-77	20,00	505779,5697	8586422,0433

AREA 126 = 20021.88m2
PERIMETRO 126 = 1998.69 m2

PERÚ Ministerio de Transportes y Comunicaciones		Oficina General de Administraciòn	Oficina de Patrimonio
PROYECTO: **REHABILITACION FERROCARRIL HUANCAYO - HUANCAVELICA**		DEPARTAMENTO: HUANCAVELICA	
		PROVINCIA: HUANCAVELICA	
		DISTRITO: HUANCAVELICA	
PLANO: PERIMETRICO PK. 124+000 – PK. 126+000		N° DE PLANO: PPFHH-082-2018-OPAT-MTC FFHH-LP-063	
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 127 - PERIMETRO 127

PK. 126+000 - PK. 127+000



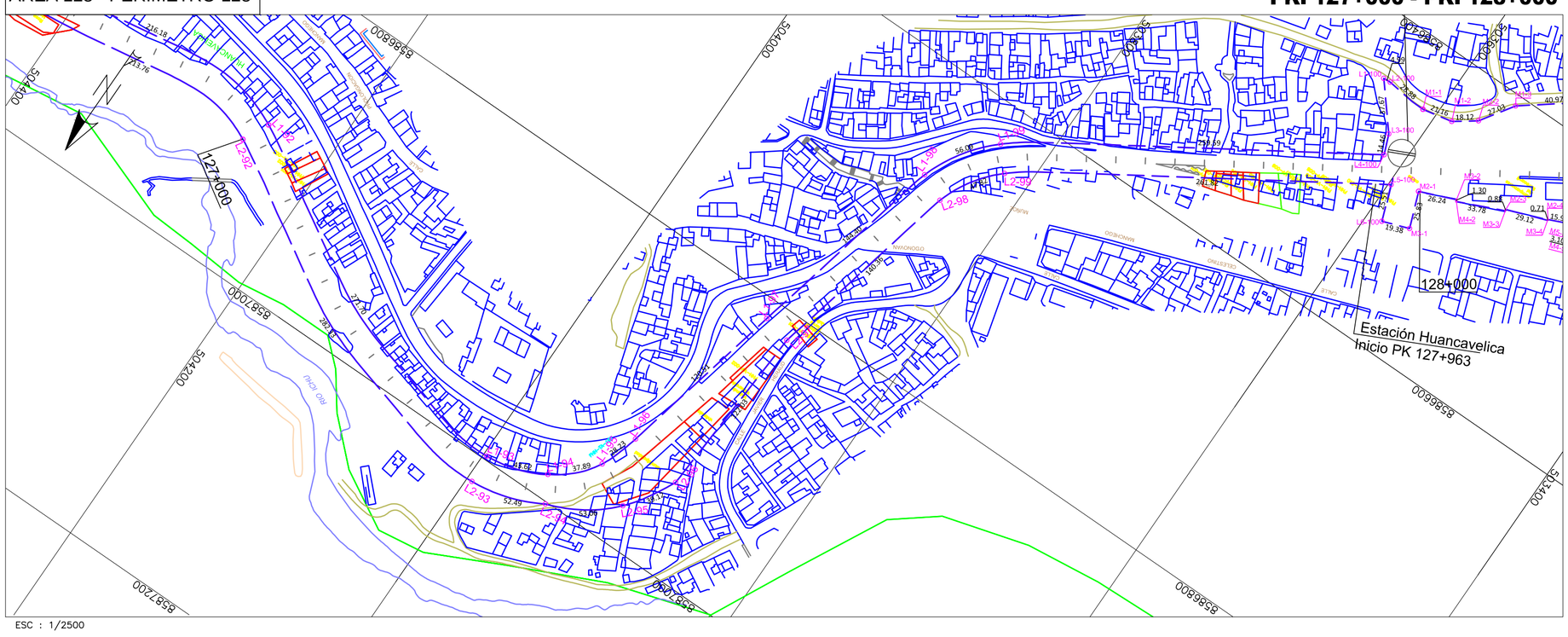
CUADRO DE DATOS TECNICOS AREA 127

VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
L1-85	L1-85 L1-86	63,63	505160,7645	8587038,9206
L1-86	L1-86 L1-87	165,16	505098,9761	8587049,4114
L1-87	L1-87 L1-88	149,78	504982,2078	8586939,7372
L1-88	L1-88 L1-89	153,43	504847,0971	8586876,8949
L1-89	L1-89 L1-90	113,71	504695,3540	8586895,8213
L1-90	L1-90 L1-91	139,35	504589,3916	8586856,4148
L1-91	L1-91 L1-92	216,18	504458,3871	8586897,8338
L1-92	L1-92 L2-92	20,00	504246,0882	8586896,8907
L2-92	L2-92 L2-91	213,76	504255,0088	8586914,7895
L2-91	L2-91 L2-90	129,86	504465,0769	8586916,6672
L2-90	L2-90 L2-89	117,12	504586,7225	8586876,1766
L2-89	L2-89 L2-88	150,35	504696,0863	8586915,8759
L2-88	L2-88 L2-87	139,16	504844,7623	8586896,6997
L2-87	L2-87 L2-86	176,47	504970,2397	8586955,5767
L2-86	L2-86 L2-85	73,46	505097,3843	8587069,3297
L2-85	L2-85 L1-85	20,03	505168,8033	8587057,2667

AREA 127 = 19956.38m2
PERIMETRO 127 = 2001.42 m2

AREA 128 - PERIMETRO 128

PK. 127+000 - PK. 128+000



CUADRO DE DATOS TECNICOS AREA 128

VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
L1-92	L1-92 L1-93	271,70	504246,0882	8586896,8907
L1-93	L1-93 L1-94	43,62	503997,5544	8586997,2860
L1-94	L1-94 L1-95	37,89	503956,4804	8586984,0107
L1-95	L1-95 L1-96	28,23	503930,3380	8586957,2534
L1-96	L1-96 L1-97	120,51	503921,2505	8586930,6051
L1-97	L1-97 L1-98	144,40	503894,4535	8586813,1173
L1-98	L1-98 L1-99	56,09	503861,7117	8586672,4991
L1-99	L1-99 L4-100	259,59	503831,1095	8586626,2578
L4-100	L4-100 L3-100	14,46	503613,5486	8586484,8449
L3-100	L3-100 L1-100	37,67	503618,9970	8586471,4539
L1-100	L1-100 L2-100	4,99	503643,0196	8586442,4428
L2-100	L2-100 M1-1	28,88	503638,0490	8586442,0579
M1-1	M1-1 M2-1	55,51	503609,3130	8586444,6509
M2-1	M2-1 M3-1	25,83	503580,2890	8586491,9719
M3-1	M3-1 L6-100	19,38	503571,0120	8586516,0829
L6-100	L6-100 L5-100	25,51	503589,2540	8586522,6399
L5-100	L5-100 L2-99	261,82	503598,1472	8586498,7328
L2-99	L2-99 L2-98	47,82	503817,7361	8586641,1302
L2-98	L2-98 L2-97	140,36	503843,3722	8586680,7925
L2-97	L2-97 L2-96	122,03	503874,9501	8586817,5462
L2-96	L2-96 L2-95	39,12	503882,3138	8586939,3563
L2-95	L2-95 L2-94	53,06	503902,7517	8586972,5564
L2-94	L2-94 L2-93	52,49	503946,5725	8587001,3850
L2-93	L2-93 L2-92	282,33	503996,1464	8587017,1138
L2-92	L2-92 L1-92	20,00	504255,0088	8586914,7895

AREA 128 = 23502.26m2
PERIMETRO 128 = 2117.78 m2

PERÚ Ministerio de Transportes y Comunicaciones		Oficina General de Administraciòn	Oficina de Patrimonio
PROYECTO: **REHABILITACION FERROCARRIL HUANCAYO - HUANCAVELICA**		DEPARTAMENTO: HUANCAVELICA	
		PROVINCIA: HUANCAVELICA	
		DISTRITO: HUANCAVELICA	
PLANO: PERIMETRICO PK. 126+000 – PK. 128+000		N° DE PLANO: PPFHH-082-2018-OPAT-MTC FFHH-LP-064	
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	