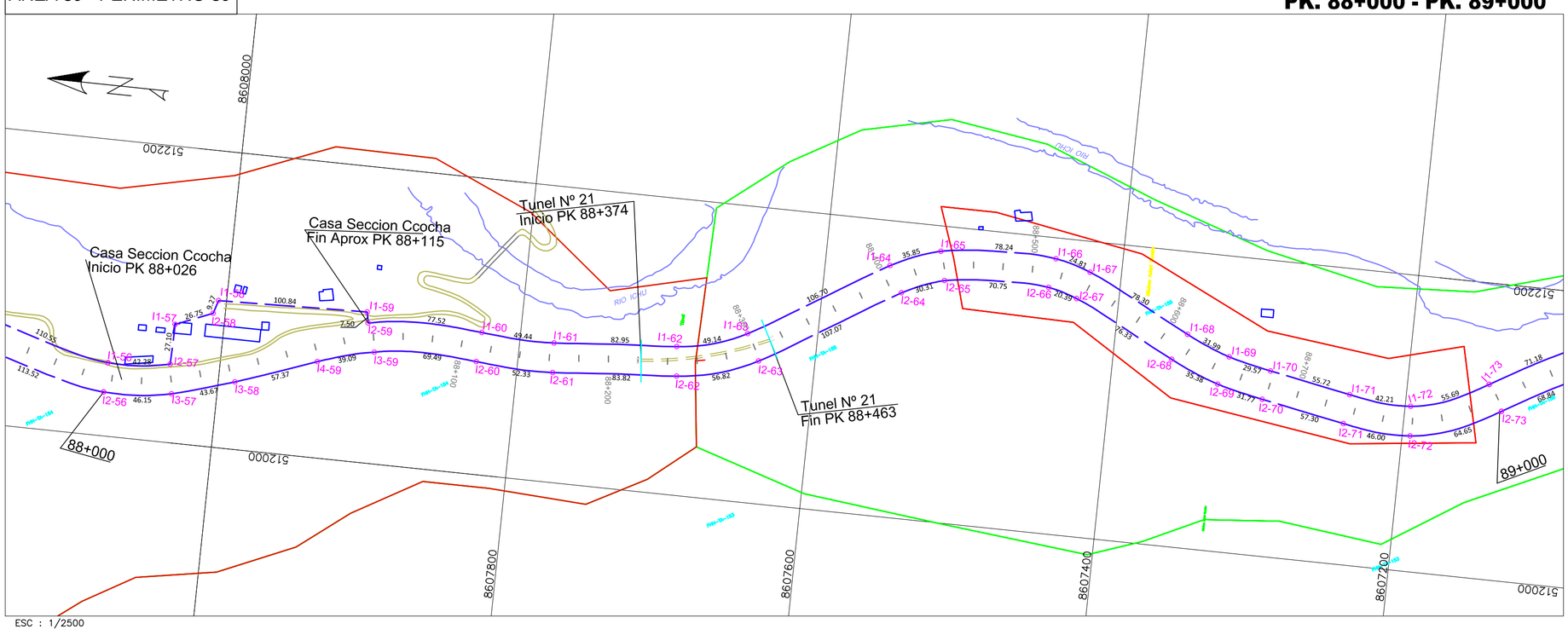
AREA 89 - PERIMETRO 89

PK. 88+000 - PK. 89+000



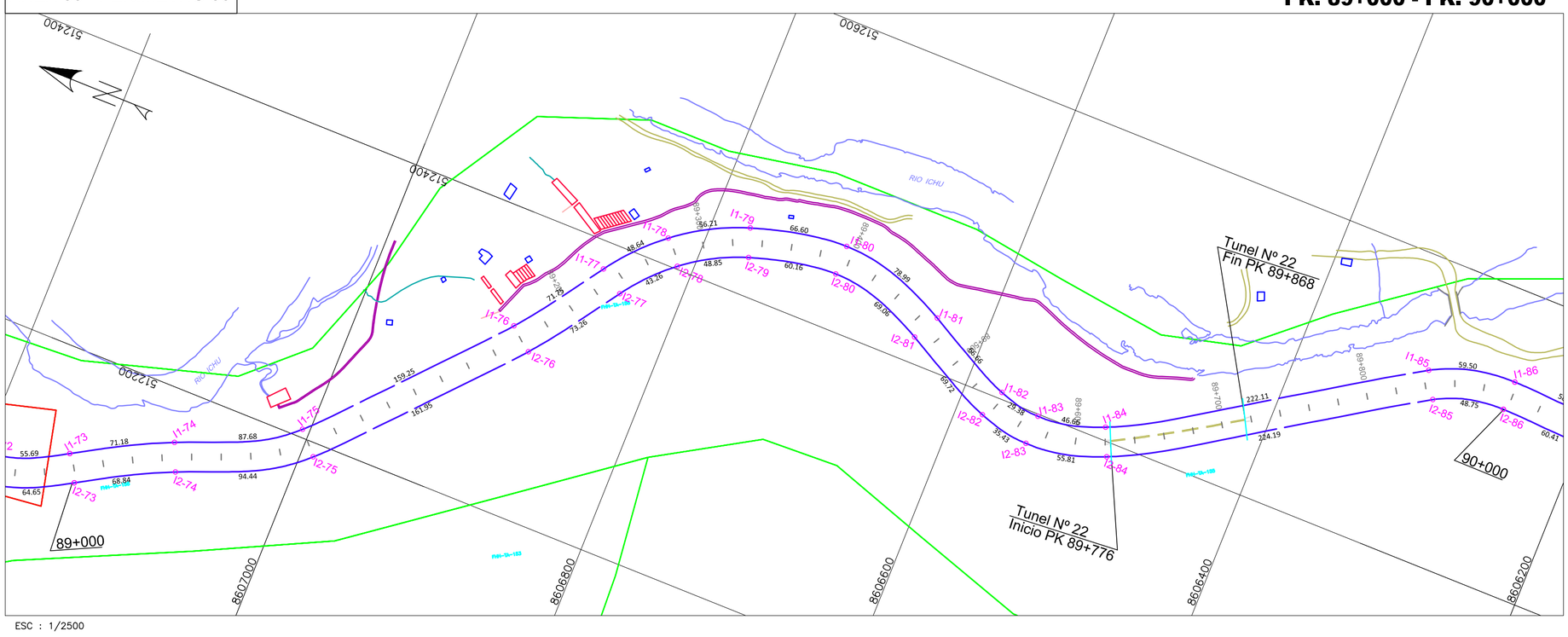
CUADRO DE DATOS TECNICOS AREA 89

VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
I1-56	I1-56 I2-57	42,28	512049,5856	8608075,4640
I2-57	I2-57 I1-57	27,10	512052,9977	8608033,5058
I1-57	I1-57 I2-58	26,75	512080,0932	8608032,9275
I2-58	I2-58 I1-58	9,27	512090,2220	8608008,1703
I1-58	I1-58 I1-59	100,84	512099,0939	8608005,4863
I1-59	I1-59 I2-59	7,50	512101,8404	8607904,6847
I2-59	I2-59 I1-60	77,52	512094,4811	8607903,2422
I1-60	I1-60 I1-61	49,44	512096,0351	8607826,0912
I1-61	I1-61 I1-62	82,95	512094,0774	8607776,7526
I1-62	I1-62 I1-63	49,14	512100,2058	8607694,0357
I1-63	I1-63 I1-64	106,70	512113,9950	8607647,2308
I1-64	I1-64 I1-65	35,85	512169,6894	8607556,2418
I1-65	I1-65 I1-66	78,24	512182,8526	8607523,0100
I1-66	I1-66 I1-67	24,81	512185,8430	8607445,1009
I1-67	I1-67 I1-68	78,30	512179,1729	8607421,2555
I1-68	I1-68 I1-69	31,99	512144,2239	8607351,2233
I1-69	I1-69 I1-70	29,57	512132,0260	8607321,6923
I1-70	I1-70 I1-71	55,72	512125,4599	8607292,8794
I1-71	I1-71 I1-72	42,21	512115,1086	8607238,1285
I1-72	I1-72 I1-73	55,69	512111,4622	8607196,2372
I1-73	I1-73 I2-73	20,00	512131,7055	8607144,8972
I2-73	I2-73 I2-72	64,65	512114,4538	8607134,7791
I2-72	I2-72 I2-71	46,00	512091,5256	8607194,6201
I2-71	I2-71 I2-70	57,30	512095,1467	8607240,3008
I2-70	I2-70 I2-69	31,77	512105,8096	8607296,6031
I2-69	I2-69 I2-68	35,38	512112,9035	8607327,5522
I2-68	I2-68 I2-67	76,33	512126,3611	8607360,2190
I2-67	I2-67 I2-66	20,39	512160,5116	8607428,4503
I2-66	I2-66 I2-65	70,75	512166,0562	8607448,0206
I2-65	I2-65 I2-64	30,31	512163,3696	8607518,4869
I2-64	I2-64 I2-63	107,07	512152,1394	8607546,6290
I2-63	I2-63 I2-62	56,82	512096,2778	8607637,9476
I2-62	I2-62 I2-61	83,82	512080,3011	8607692,0610
I2-61	I2-61 I2-60	52,33	512074,1079	8607775,6432
I2-60	I2-60 I3-59	69,49	512076,1138	8607827,8632
I3-59	I3-59 I4-59	39,09	512075,2932	8607897,0506
I4-59	I4-59 I3-58	57,37	512064,9207	8607934,6760
I3-58	I3-58 I3-57	43,67	512045,5703	8607988,6767
I3-57	I3-57 I2-56	46,15	512033,0976	8608030,5156
I2-56	I2-56 I1-56	20,00	512029,6059	8608076,3647

AREA 89 = 22679.76m2
PERIMETRO 89 = 2000.56 m2

AREA 90 - PERIMETRO 90

PK. 89+000 - PK. 90+000



CUADRO DE DATOS TECNICOS AREA 90

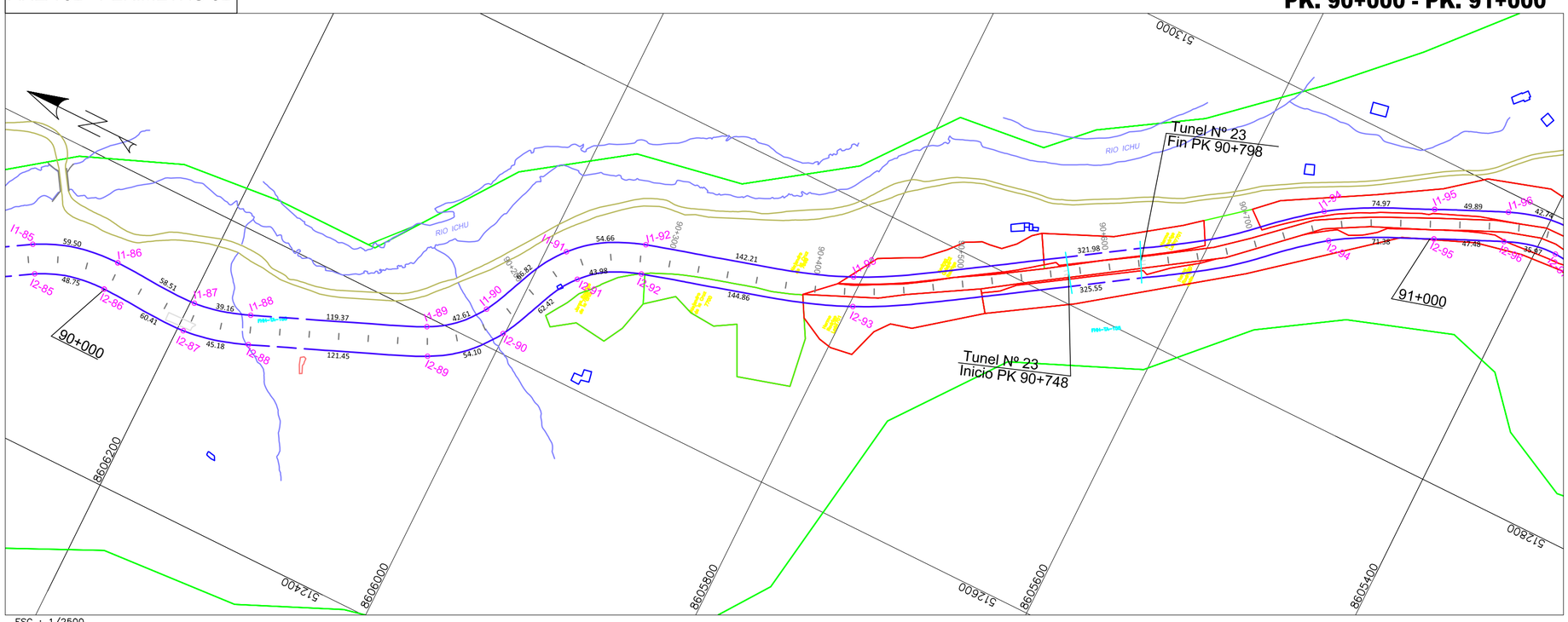
VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
I1-73	I1-73 I1-74	71,18	512131,7055	8607144,8972
I1-74	I1-74 I1-75	87,68	512165,0541	8607082,0726
I1-75	I1-75 I1-76	159,25	512205,4649	8607005,0071
I1-76	I1-76 I1-77	71,75	512323,5638	8606898,2194
I1-77	I1-77 I1-78	48,64	512381,8061	8606856,3606
I1-78	I1-78 I1-79	56,21	512417,4207	8606823,4647
I1-79	I1-79 I1-80	66,60	512444,3787	8606774,4778
I1-80	I1-80 I1-81	78,99	512457,0718	8606709,3782
I1-81	I1-81 I1-82	66,66	512434,8393	8606634,4628
I1-82	I1-82 I1-83	29,38	512404,4807	8606575,1828
I1-83	I1-83 I1-84	46,66	512398,6115	8606546,5800
I1-84	I1-84 I1-85	222,11	512408,7340	8606501,4301
I1-85	I1-85 I1-86	59,50	512525,8006	8606312,8659
I1-86	I1-86 I2-86	19,98	512539,9750	8606255,7585
I2-86	I2-86 I2-85	48,75	512519,9781	8606256,1093
I2-85	I2-85 I2-84	224,19	512508,4644	8606302,8764
I2-84	I2-84 I2-83	55,81	512390,4599	8606493,2926
I2-83	I2-83 I2-82	35,43	512378,6115	8606547,3479
I2-82	I2-82 I2-81	69,72	512385,6294	8606581,8640
I2-81	I2-81 I2-80	69,06	512417,2246	8606643,9357
I2-80	I2-80 I2-79	60,16	512437,0711	8606709,3172
I2-79	I2-79 I2-78	48,85	512425,4235	8606768,0983
I2-78	I2-78 I2-77	43,26	512402,0321	8606810,6860
I2-77	I2-77 I2-76	73,26	512370,3662	8606839,9550
I2-76	I2-76 I2-75	161,95	512310,9169	8606882,7254
I2-75	I2-75 I2-74	94,44	512190,8463	8606991,3576
I2-74	I2-74 I2-73	68,84	512146,7365	8607074,0380
I2-73	I2-73 I1-73	20,00	512114,4538	8607134,7791

AREA 90 = 21183.11 m2
PERIMETRO 90 = 2118.33 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. 88+000 – PK. 90+000		N° DE PLANO: PPFHH-082-2018-OPAT-MTC FFHH-LP-045	
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 91 - PERIMETRO 91

PK. 90+000 - PK. 91+000



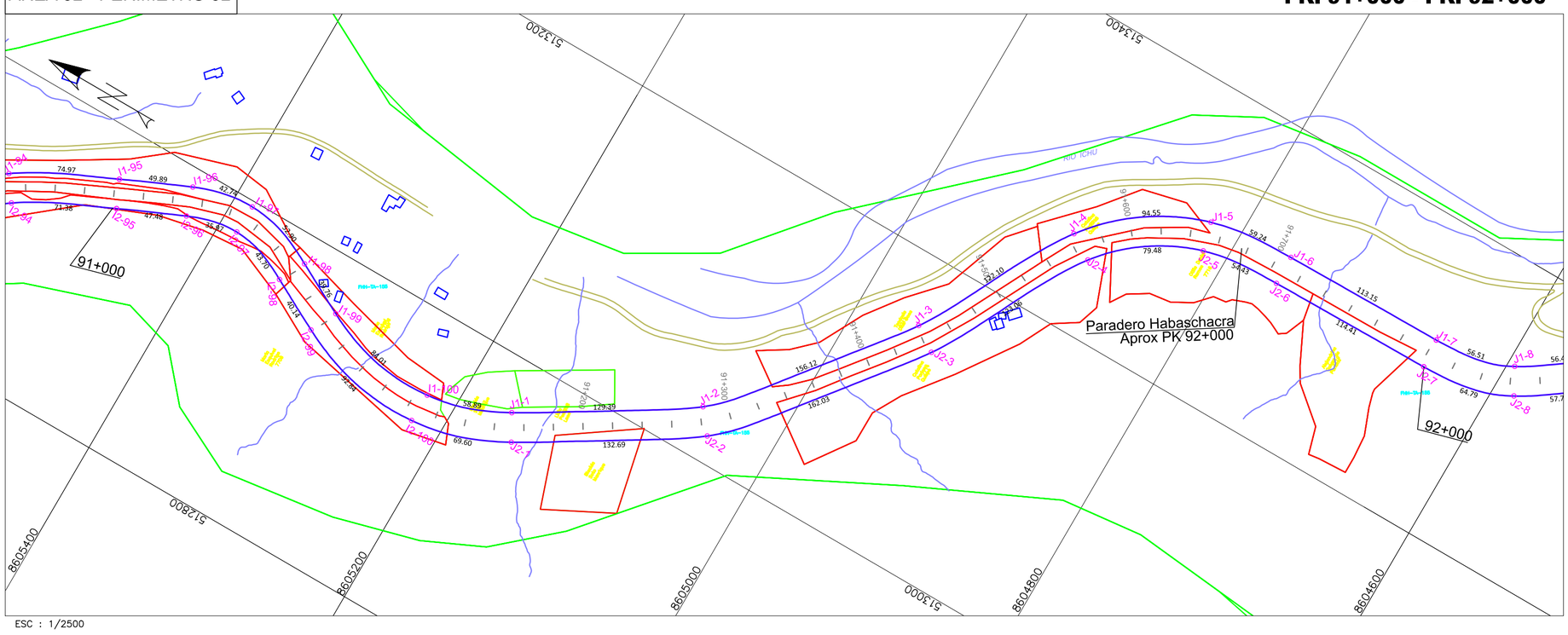
CUADRO DE DATOS TECNICOS AREA 91

VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
I1-86	I1-86 I1-87	58,51	512539,9750	8606255,7585
I1-87	I1-87 I1-88	39,16	512538,4251	8606197,3090
I1-88	I1-88 I1-89	119,37	512548,0958	8606159,5092
I1-89	I1-89 I1-90	42,61	512593,9646	8606049,3221
I1-90	I1-90 I1-91	66,82	512622,4793	8606018,4400
I1-91	I1-91 I1-92	54,66	512681,1790	8605987,1639
I1-92	I1-92 I1-93	142,21	512709,2720	8605941,1144
I1-93	I1-93 I1-94	321,98	512752,0402	8605805,6459
I1-94	I1-94 I1-95	74,97	512932,7678	8605540,0887
I1-95	I1-95 I2-95	20,00	512967,1560	8605473,6064
I2-95	I2-95 I2-94	71,38	512949,0067	8605465,2040
I2-94	I2-94 I2-93	325,55	512916,4116	8605528,5782
I2-93	I2-93 I2-92	144,86	512733,9042	8605797,2145
I2-92	I2-92 I2-91	43,98	512690,1798	8605935,1535
I2-91	I2-91 I2-90	62,42	512667,7851	8605972,3094
I2-90	I2-90 I2-89	54,10	512612,6556	8606001,0185
I2-89	I2-89 I2-88	121,45	512576,2519	8606040,0333
I2-88	I2-88 I2-87	45,18	512529,5148	8606152,1096
I2-87	I2-87 I2-86	60,41	512518,4822	8606195,7529
I2-86	I2-86 I1-86	19,98	512519,9781	8606256,1093

AREA 91 = 18496.64m2
PERIMETRO 91 = 1849.62 m2

AREA 92 - PERIMETRO 92

PK. 91+000 - PK. 92+000



CUADRO DE DATOS TECNICOS AREA 92

VERTICE	LADO	DISTANCIA	ESTE X)	NORTE (Y)
I1-95	I1-95 I1-96	49,89	512967,1560	8605473,6064
I1-96	I1-96 I1-97	42,74	512987,5667	8605428,0840
I1-97	I1-97 I1-98	52,90	512996,2797	8605386,5815
I1-98	I1-98 I1-99	39,76	512980,8023	8605336,5846
I1-99	I1-99 I1-100	84,01	512962,3221	8605301,3798
I1-100	I1-100 J1-1	58,89	512945,9931	8605220,2666
J1-1	J1-1 J1-2	129,39	512964,6047	8605164,8728
J1-2	J1-2 J1-3	156,12	513033,2232	8605055,2379
J1-3	J1-3 J1-4	122,10	513154,1599	8604956,8762
J1-4	J1-4 J1-5	94,55	513260,7081	8604897,5511
J1-5	J1-5 J1-6	59,24	513314,0892	8604821,4437
J1-6	J1-6 J1-7	113,15	513320,7487	8604762,7880
J1-7	J1-7 J2-7	20,04	513322,1289	8604649,6482
J2-7	J2-7 J2-6	114,41	513302,1680	8604647,8939
J2-6	J2-6 J2-5	54,43	513300,7548	8604762,2944
J2-5	J2-5 J2-4	79,48	513294,7867	8604816,1984
J2-4	J2-4 J2-3	123,06	513250,1540	8604880,4307
J2-3	J2-3 J2-2	162,03	513142,8632	8604940,3720
J2-2	J2-2 J2-1	132,69	513017,6127	8605042,7336
J2-1	J2-1 I2-100	69,60	512947,1514	8605155,1064
I2-100	I2-100 I2-99	92,84	512925,8527	8605220,7648
I2-99	I2-99 I2-98	40,14	512944,4632	8605310,3831
I2-98	I2-98 I2-97	43,70	512963,1162	8605345,9238
I2-97	I2-97 I2-96	35,97	512976,2836	8605387,0977
I2-96	I2-96 I2-95	47,48	512968,4651	8605421,9037
I2-95	I2-95 I1-95	20,00	512949,0067	8605465,2040

AREA 92 = 19985.51 m2
PERIMETRO 92 = 1998.57 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. 90+000 – PK. 92+000		N° DE PLANO: PPFHH-082-2018-OPAT-MTC FFHH-LP-046	
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	