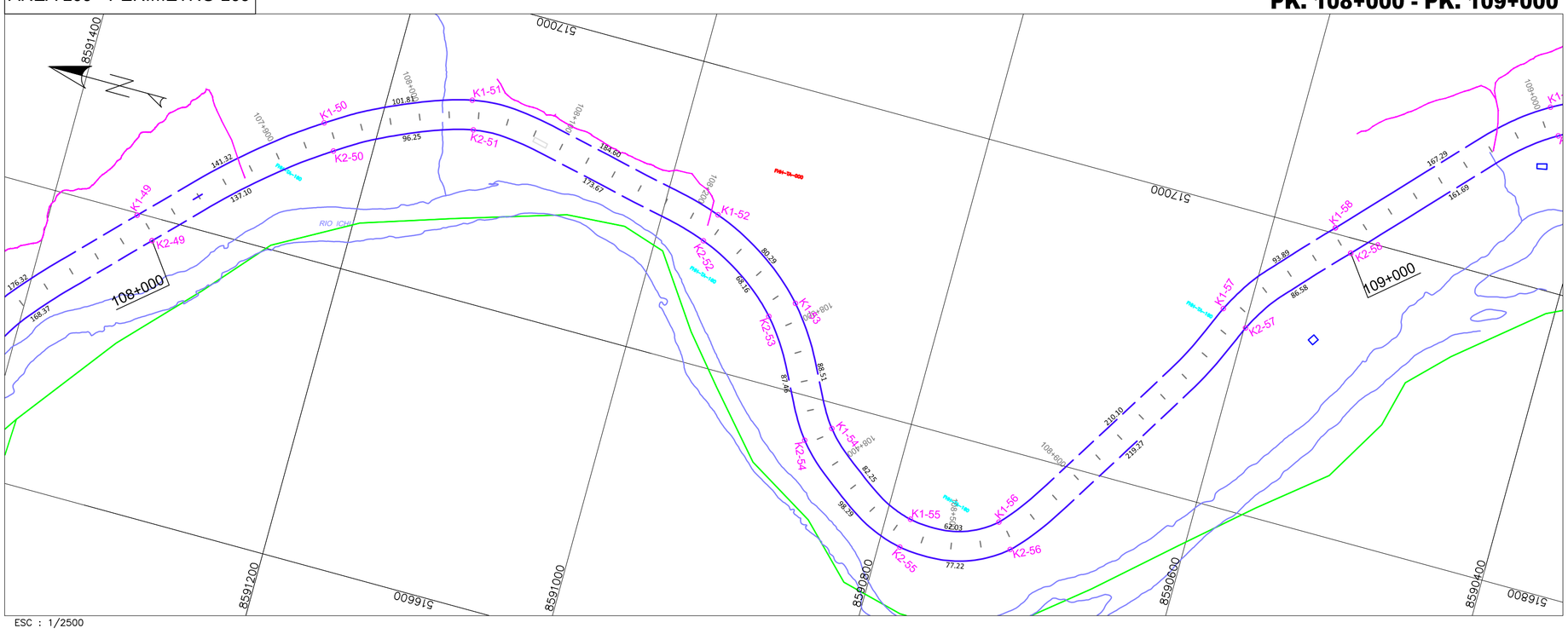
AREA 109 - PERIMETRO 109

PK. 108+000 - PK. 109+000



ESC : 1/2500

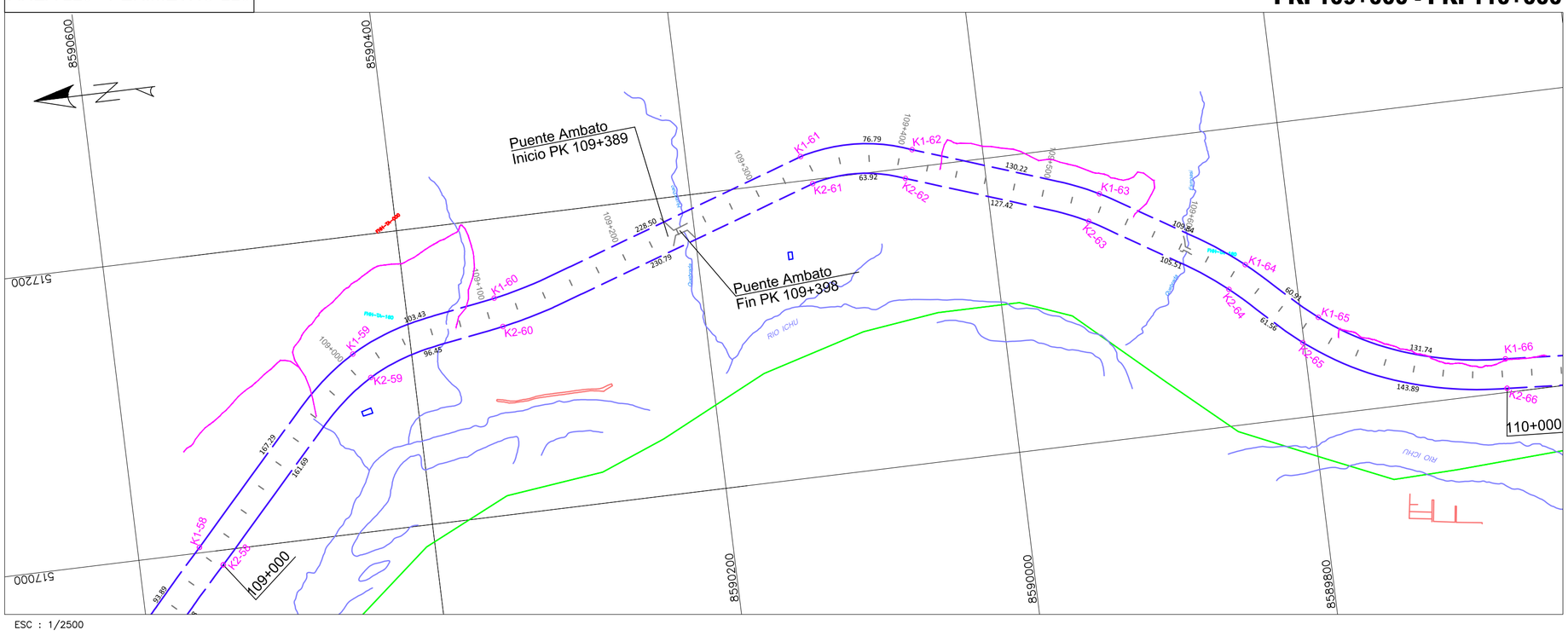
CUADRO DE DATOS TECNICOS AREA 109

VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
K1–49	K1–49 K1–50	141,32	516798,6661	8591342,2045
K1–50	K1–50 K1–51	101,81	516892,1163	8591236,6657
K1–51	K1–51 K1–52	184,60	516933,3238	8591144,1560
K1–52	K1–52 K1–53	80,29	516902,2271	8590963,3742
K1–53	K1–53 K1–54	88,51	516858,2960	8590897,1203
K1–54	K1–54 K1–55	82,25	516783,0720	8590850,9854
K1–55	K1–55 K1–56	62,03	516737,8813	8590783,5832
K1–56	K1–56 K1–57	210,10	516751,7803	8590725,4022
K1–57	K1–57 K1–58	93,89	516931,1301	8590617,0317
K1–58	K1–58 K2–58	20,00	517003,7784	8590558,2560
K2–58	K2–58 K2–57	86,58	516990,0023	8590543,7570
K2–57	K2–57 K2–56	219,27	516922,3867	8590599,0439
K2–56	K2–56 K2–55	77,22	516735,9639	8590713,1388
K2–55	K2–55 K2–54	98,29	516717,8799	8590785,5466
K2–54	K2–54 K2–53	87,46	516770,6238	8590866,6422
K2–53	K2–53 K2–52	68,16	516845,0384	8590912,0956
K2–52	K2–52 K2–51	173,67	516882,6943	8590968,2050
K2–51	K2–51 K2–50	96,25	516914,0912	8591138,1270
K2–50	K2–50 K2–49	137,10	516875,4171	8591225,6594
K2–49	K2–49 K1–49	20,00	516784,6469	8591327,9404

AREA 109 = 20900.58m2
PERIMETRICO 109 = 2088.8 m2

AREA 110 - PERIMETRO 110

PK. 109+000 - PK. 110+000



ESC : 1/2500

CUADRO DE DATOS TECNICOS AREA 110

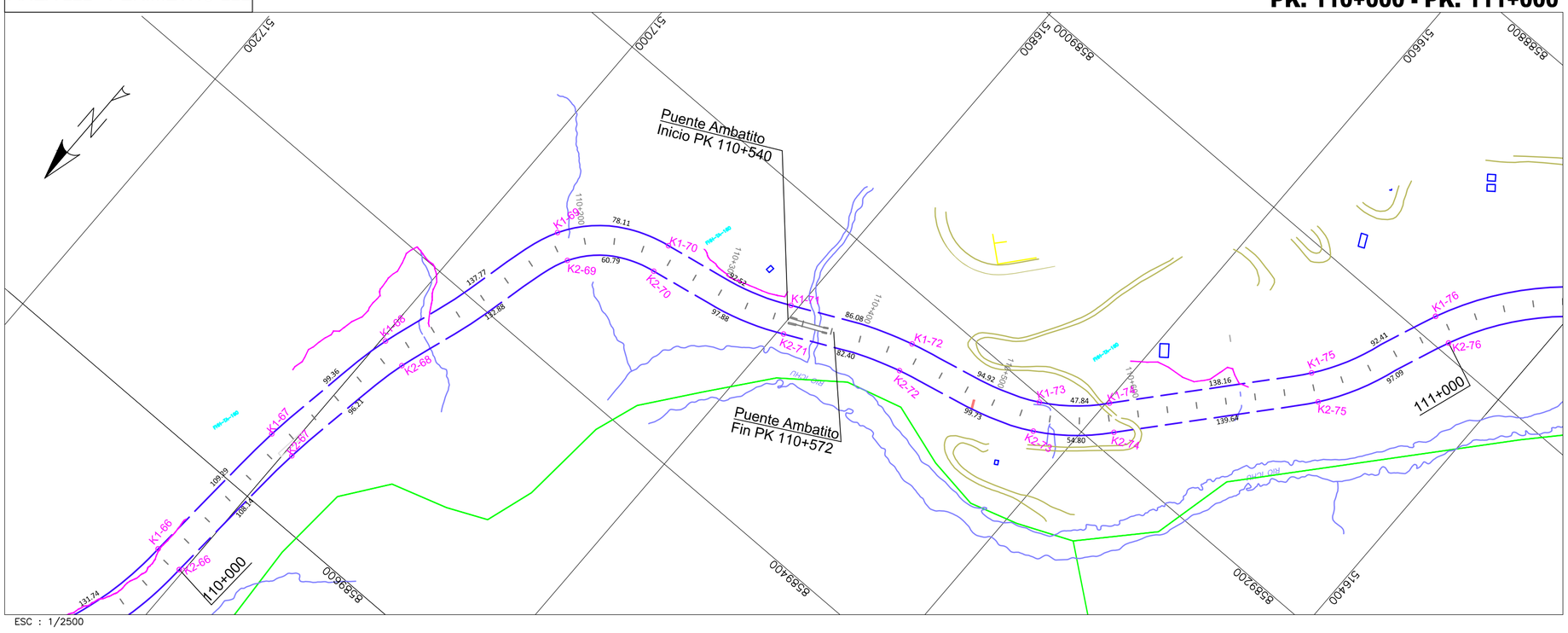
VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
K1–58	K1–58 K1–59	167,29	517003,7784	8590558,2560
K1–59	K1–59 K1–60	103,43	517120,7585	8590439,4220
K1–60	K1–60 K1–61	228,50	517146,5987	8590339,9742
K1–61	K1–61 K1–62	76,79	517216,4216	8590122,5207
K1–62	K1–62 K1–63	130,22	517211,8921	8590047,2190
K1–63	K1–63 K1–64	109,84	517166,8586	8589925,1268
K1–64	K1–64 K1–65	60,91	517107,1988	8589833,0524
K1–65	K1–65 K1–66	131,74	517065,8726	8589788,3415
K1–66	K1–66 K2–66	20,00	517022,5907	8589666,2042
K2–66	K2–66 K2–65	143,89	517002,6311	8589667,4743
K2–65	K2–65 K2–64	61,56	517050,1985	8589800,7822
K2–64	K2–64 K2–63	105,51	517091,9441	8589845,9889
K2–63	K2–63 K2–62	127,42	517149,1805	8589934,4828
K2–62	K2–62 K2–61	63,92	517193,0811	8590054,0166
K2–61	K2–61 K2–60	230,79	517197,2871	8590116,6760
K2–60	K2–60 K2–59	96,45	517126,9294	8590336,3510
K2–59	K2–59 K2–58	161,69	517103,5134	8590429,2894
K2–58	K2–58 K1–58	20,00	516990,0023	8590543,7570

AREA 110 = 19999.42 m2
PERIMETRICO 110 = 1999.95 m2

PERÚ Ministerio de Transportes y Comunicaciones		Oficina General de Administraciòn	Oficina de Patrimonio
PROYECTO: REHABILITACION FERROCARRIL HUANCAYO - HUANCAVELICA		DEPARTAMENTO: HUANCAVELICA PROVINCIA: HUANCAVELICA DISTRITO: YAULI	
PLANO: PERIMETRICO PK. 108+000 – PK. 110+000		N° DE PLANO: PPFHH-082-2018-OPAT-MTC FFHH-LP-055	
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 111 - PERIMETRO 111

PK. 110+000 - PK. 111+000



ESC : 1/2500

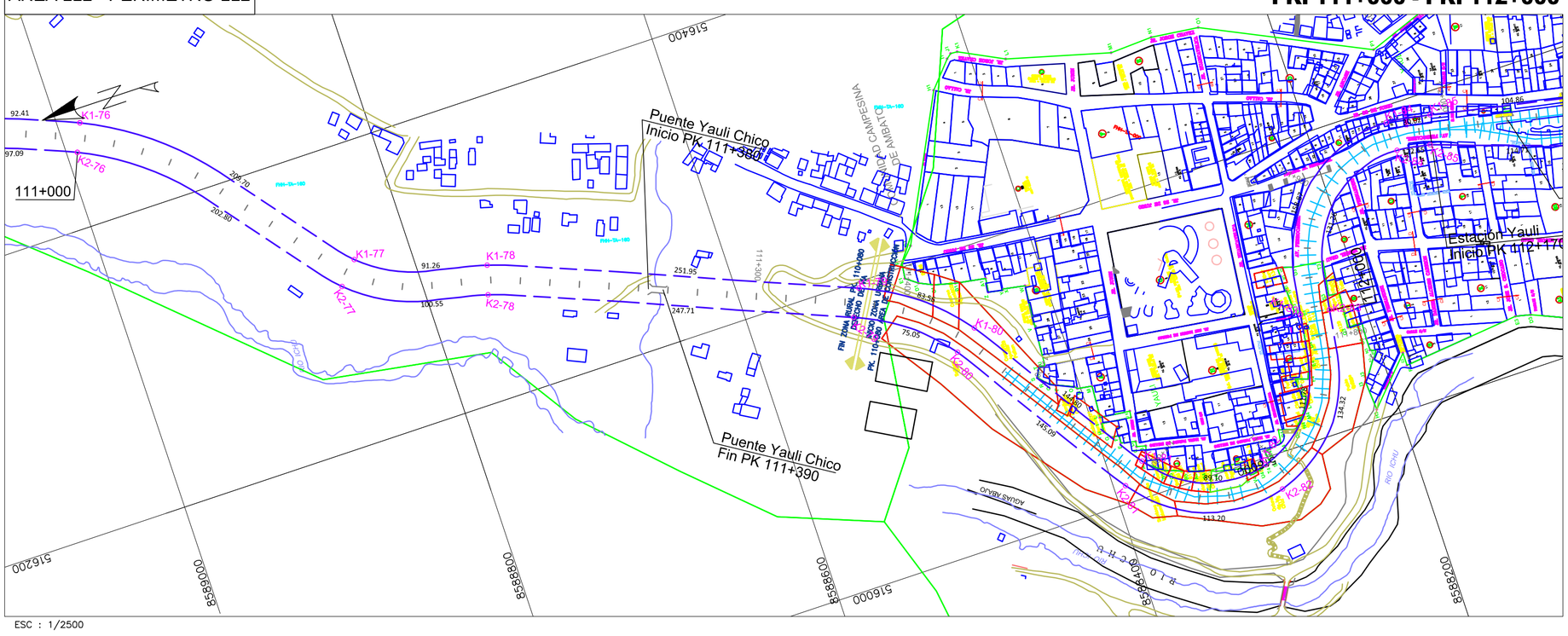
CUADRO DE DATOS TECNICOS AREA 111

VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
K1–66	K1–66 K1–67	109,29	517022,5907	8589666,2042
K1–67	K1–67 K1–68	99,36	517014,7551	8589557,2041
K1–68	K1–68 K1–69	137,77	516997,1975	8589459,4695
K1–69	K1–69 K1–70	78,11	516956,5014	8589328,1016
K1–70	K1–70 K1–71	92,52	516893,7552	8589286,0116
K1–71	K1–71 K1–72	86,08	516804,6123	8589262,7698
K1–72	K1–72 K1–73	94,92	516725,4840	8589229,3044
K1–73	K1–73 K1–74	47,84	516634,5806	8589203,2092
K1–74	K1–74 K1–75	138,16	516598,0833	8589172,7155
K1–75	K1–75 K1–76	92,41	516507,5638	8589068,3560
K1–76	K1–76 K2–76	20,00	516468,8026	8588984,8287
K2–76	K2–76 K2–75	97,09	516450,4242	8588992,7644
K2–75	K2–75 K2–74	139,64	516491,5408	8589080,3324
K2–74	K2–74 K2–73	54,80	516582,9920	8589185,8400
K2–73	K2–73 K2–72	99,73	516624,8623	8589220,6973
K2–72	K2–72 K2–71	82,40	516720,2165	8589248,5991
K2–71	K2–71 K2–70	97,88	516795,9059	8589280,7753
K2–70	K2–70 K2–69	60,79	516890,1298	8589305,6803
K2–69	K2–69 K2–68	132,88	516939,1635	8589338,0965
K2–68	K2–68 K2–67	96,21	516977,9635	8589464,9676
K2–67	K2–67 K2–66	108,14	516994,8988	8589559,6191
K2–66	K2–66 K1–66	20,00	517002,6311	8589667,4743

AREA 111 = 19460.03m2
PERIMETRICO 111 = 1946.02 m2

AREA 112 - PERIMETRO 112

PK. 111+000 - PK. 112+000



ESC : 1/2500

CUADRO DE DATOS TECNICOS AREA 112

VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
K1–76	K1–76 K1–77	209,70	516468,8026	8588984,8287
K1–77	K1–77 K1–78	91,26	516322,3318	8588838,1424
K1–78	K1–78 K1–79	251,95	516290,2503	8588754,1619
K1–79	K1–79 K1–80	83,56	516195,8534	8588520,6045
K1–80	K1–80 K1–81	144,80	516145,6240	8588455,1009
K1–81	K1–81 K1–82	89,10	516024,2690	8588376,1331
K1–82	K1–82 K1–83	111,78	515995,4729	8588297,7725
K1–83	K1–83 K2–83	20,00	516084,1316	8588243,1816
K2–83	K2–83 K2–82	134,32	516081,1274	8588223,4085
K2–82	K2–82 K2–81	113,20	515976,3138	8588291,9888
K2–81	K2–81 K2–80	145,09	516012,0004	8588391,9464
K2–80	K2–80 K2–79	75,05	516133,5826	8588471,0920
K2–79	K2–79 K2–78	247,71	516178,2030	8588530,2393
K2–78	K2–78 K2–77	100,55	516271,0753	8588759,8495
K2–77	K2–77 K2–76	202,80	516307,7198	8588851,8146
K2–76	K2–76 K1–76	20,00	516450,4411	8588992,7571

AREA 112 = 20008.61m2
PERIMETRICO 112 = 2000.87 m2

PERÚ Ministerio de Transportes y Comunicaciones		Oficina General de Administraciòn	Oficina de Patrimonio
PROYECTO: REHABILITACION FERROCARRIL HUANCAYO - HUANCAVELICA		DEPARTAMENTO: HUANCAVELICA PROVINCIA: HUANCAVELICA DISTRITO: YAULI	
PLANO: PERIMETRICO PK. 110+000 – PK. 112+000		N° DE PLANO: PPFHH-082-2018-OPAT-MTC FFHH-LP-056	
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	