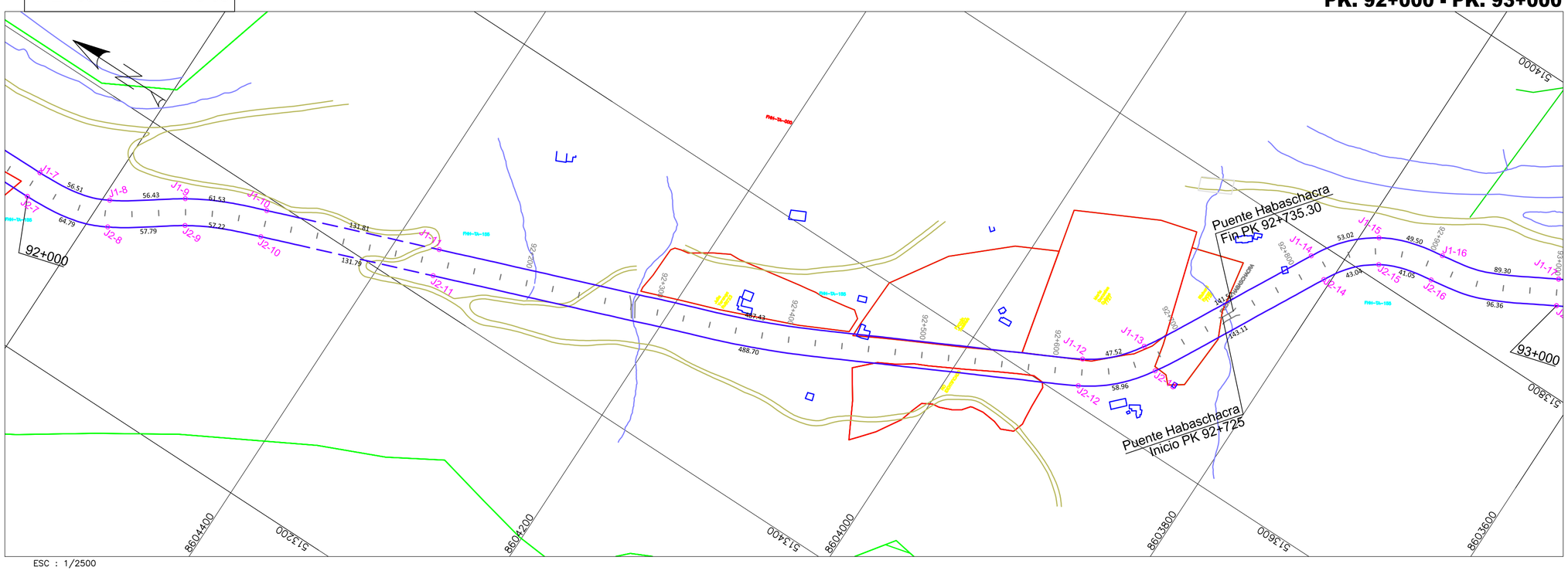
AREA 93 - PERIMETRO 93

PK. 92+000 - PK. 93+000



ESC : 1/2500

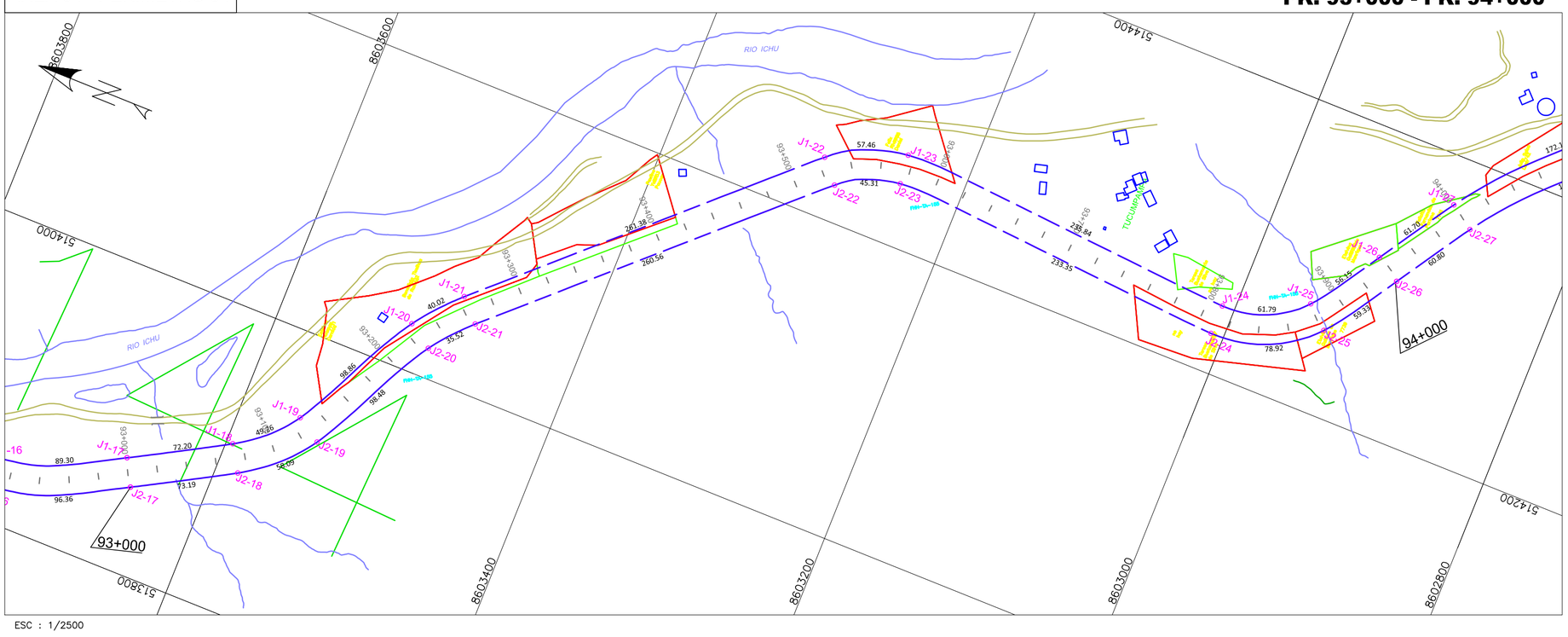
CUADRO DE DATOS TECNICOS AREA 93

VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
J1-7	J1-7 J1-8	56,51	513322,1289	8604649,6482
J1-8	J1-8 J1-9	56,43	513333,4424	8604594,9449
J1-9	J1-9 J1-10	61,53	513365,2118	8604548,3453
J1-10	J1-10 J1-11	131,81	513391,0485	8604492,6647
J1-11	J1-11 J1-12	487,43	513436,9503	8604369,1087
J1-12	J1-12 J1-13	47,52	513631,0523	8603922,7801
J1-13	J1-13 J1-14	141,52	513664,2374	8603889,4818
J1-14	J1-14 J1-15	53,02	513788,7410	8603822,2490
J1-15	J1-15 J1-16	49,50	513827,6945	8603787,2719
J1-16	J1-16 J2-17	89,30	513842,3921	8603740,4421
J2-17	J2-17 J1-17	20,04	513875,1762	8603658,3095
J1-17	J1-17 J2-16	96,36	513857,6214	8603648,7268
J2-16	J2-16 J2-15	41,05	513822,6072	8603737,5160
J2-15	J2-15 J2-14	43,04	513810,8476	8603776,4903
J2-14	J2-14 J2-13	143,11	513779,1084	8603804,7215
J2-13	J2-13 J2-12	58,96	513653,2492	8603872,7706
J2-12	J2-12 J2-11	488,70	513612,6693	8603914,6290
J2-11	J2-11 J2-10	131,79	513418,1865	8604362,1862
J2-10	J2-10 J2-9	57,22	513372,2885	8604485,7292
J2-9	J2-9 J2-8	57,79	513348,3708	8604537,5564
J2-8	J2-8 J2-7	64,79	513315,9076	8604585,3254
J2-7	J2-7 J1-7	20,04	513302,1680	8604647,8939

AREA 93 = 23574.12m2
PERIMETRO 93 = 2357.38 m2

AREA 94 - PERIMETRO 94

PK. 93+000 - PK. 94+000



ESC : 1/2500

CUADRO DE DATOS TECNICOS AREA 94

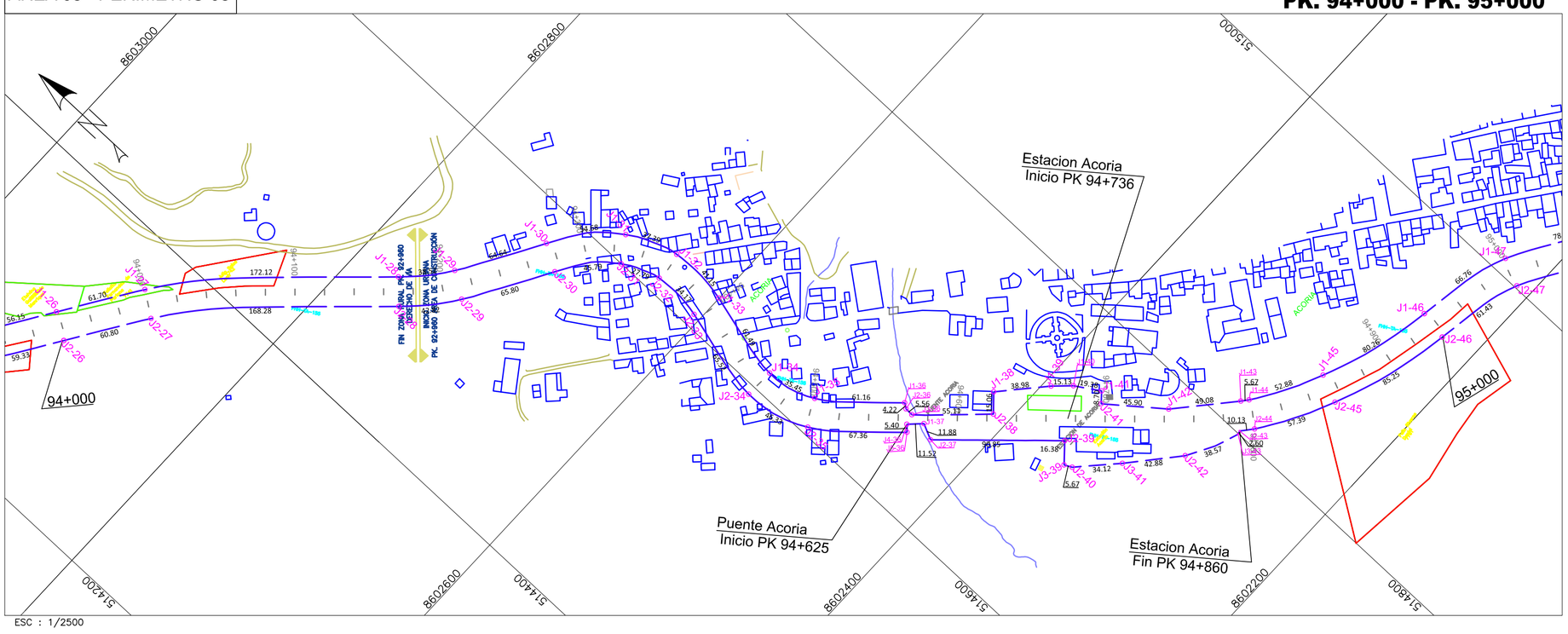
VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
J1-17	J1-17 J1-18	72,20	513875,1762	8603658,3090
J1-18	J1-18 J1-19	49,26	513910,5814	8603595,3400
J1-19	J1-19 J1-20	98,86	513943,8809	8603559,6110
J1-20	J1-20 J1-21	40,02	514031,0250	8603513,1130
J1-21	J1-21 J1-22	261,38	514061,2019	8603486,9340
J1-22	J1-22 J1-23	57,46	514239,3254	8603295,6550
J1-23	J1-23 J1-24	235,84	514261,5369	8603243,7210
J1-24	J1-24 J1-25	61,79	514245,9994	8603008,5320
J1-25	J1-25 J1-26	56,15	514269,5984	8602953,5550
J1-26	J1-26 J2-26	20,00	514316,0361	8602922,0770
J2-26	J2-26 J2-25	59,33	514305,2718	8602905,2200
J2-25	J2-25 J2-24	78,92	514256,2923	8602938,6120
J2-24	J2-24 J2-23	233,35	514225,9823	8603008,7880
J2-23	J2-23 J2-22	45,31	514241,6550	8603241,4890
J2-22	J2-22 J2-21	260,56	514224,2728	8603282,4860
J2-21	J2-21 J2-20	35,52	514046,6980	8603473,1620
J2-20	J2-20 J2-19	98,48	514019,7173	8603496,6150
J2-19	J2-19 J2-18	58,09	513932,8851	8603542,9020
J2-18	J2-18 J2-17	73,19	513893,5032	8603584,9310
J2-17	J2-17 J1-17	20,04	513857,6214	8603648,7270

AREA 94 = 18759.99 m2
PERIMETRO 94 = 1875.71 m2

PERÚ Ministerio de Transportes y Comunicaciones		Oficina General de Administración	Oficina de Patrimonio
PROYECTO: **REHABILITACION FERROCARRIL HUANCAYO - HUANCAVELICA**		DEPARTAMENTO: HUANCAVELICA PROVINCIA: HUANCAVELICA DISTRITO: ACORIA	
PLANO: PERIMETRICO PK. 92+000 – PK. 94+000		N° DE PLANO: PPFHH-082-2018-OPAT-MTC FFHH-LP-047	
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 95 - PERIMETRO 95

PK. 94+000 - PK. 95+000



ESC : 1/2500

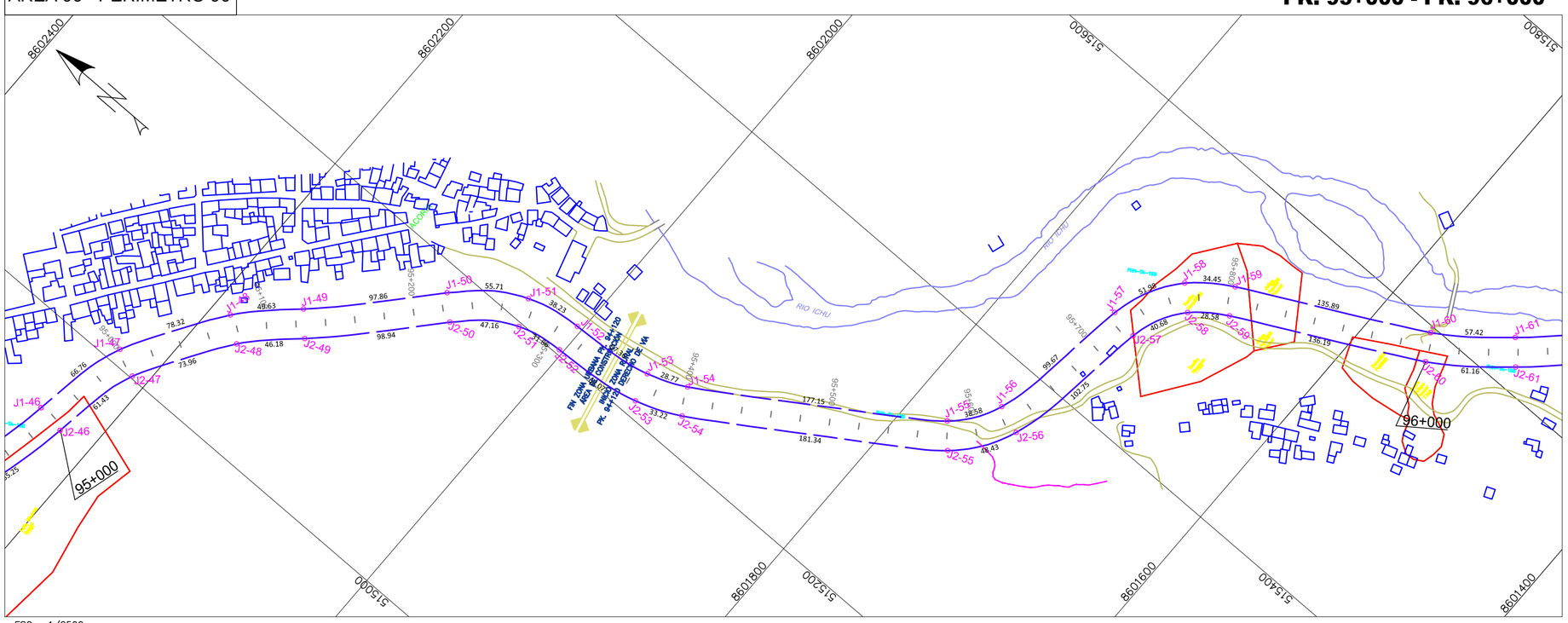
CUADRO DE DATOS TECNICOS AREA 95

VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
J1-26	J1-26 J1-27	61,70	514316,0361	8602922,0766
J1-27	J1-27 J1-28	172,12	514367,7944	8602888,4982
J1-28	J1-28 J1-29	38,52	514490,8259	8602768,6825
J1-29	J1-29 J1-30	64,64	514520,0363	8602743,7259
J1-30	J1-30 J1-31	54,68	514575,6466	8602710,7997
J1-31	J1-31 J1-32	37,39	514616,4613	8602675,5035
J1-32	J1-32 J1-33	41,15	514630,2220	8602641,1072
J1-33	J1-33 J1-39	61,49	514627,9026	8602600,2457
J1-34	J1-34 J1-35	35,45	514614,1329	8602540,4267
J1-35	J1-35 J1-36	61,16	514622,3867	8602506,4223
J1-36	J1-36 J2-36	4,22	514661,6407	8602459,8855
J2-36	J2-36 J3-36	5,56	514659,2600	8602456,3600
J3-36	J3-36 J2-38	55,11	514659,0800	8602450,8000
J2-38	J2-38 J1-38	15,06	514696,8844	8602410,7129
J1-38	J1-38 J1-40	38,98	514708,1000	8602420,7699
J1-39	J1-39 J1-34	15,13	514737,3660	8602395,0170
J1-40	J1-40 J1-41	19,38	514747,7770	8602384,0350
J1-41	J1-41 J2-41	8,70	514758,2320	8602367,7120
J2-41	J2-41 J1-42	45,90	514751,6560	8602362,0100
J1-42	J1-42 J1-43	49,08	514780,1857	8602326,0577
J1-43	J1-43 J1-44	5,67	514817,3655	8602294,0133
J1-44	J1-44 J1-45	52,88	514821,7704	8602290,4473
J1-45	J1-45 J1-46	80,26	514868,1162	8602265,1815
J1-46	J1-46 J2-46	20,00	514945,1027	8602243,3404
J2-46	J2-46 J2-45	85,25	514941,8722	8602223,6024
J2-45	J2-45 J2-44	57,39	514860,1171	8602246,8478
J2-44	J2-44 J2-43	10,13	514809,8666	8602274,3518
J2-43	J2-43 J3-43	2,60	514802,0583	8602280,8028
J3-43	J3-43 J2-42	38,57	514799,5520	8602280,1270
J2-42	J2-42 J3-41	42,88	514764,6980	8602296,3650
J3-41	J3-41 J2-40	34,12	514731,9443	8602324,0339
J2-40	J2-40 J3-39	5,67	514706,8697	8602347,1705
J3-39	J3-39 J2-39	16,38	514704,2722	8602352,2055
J2-39	J2-39 J2-37	90,85	514716,5732	8602363,0286
J2-37	J2-37 J1-37	11,88	514655,1944	8602430,0093
J1-37	J1-37 J4-36	11,52	514660,2000	8602440,7800
J4-36	J4-36 J5-36	5,40	514651,9980	8602448,8667
J5-36	J5-36 J2-35	67,36	514648,0985	8602445,1278
J2-35	J2-35 J2-34	46,33	514604,9292	8602496,6353
J2-34	J2-34 J2-33	65,52	514594,1298	8602541,0831
J2-33	J2-33 J2-32	34,17	514608,4413	8602604,8863
J2-32	J2-32 J2-31	27,79	514610,3508	8602638,8192
J2-31	J2-31 J2-30	45,79	514599,8811	8602664,3072
J2-30	J2-30 J2-29	65,80	514565,4824	8602693,5736
J2-29	J2-29 J2-28	42,82	514508,8990	8602727,1139
J2-28	J2-28 J2-27	168,28	514476,3999	8602754,8265
J2-27	J2-27 J2-26	60,80	514356,2791	8602872,1458
J2-26	J2-26 J1-26	20,00	514305,2718	8602905,2204

AREA 95 = 22445.85m2
PERIMETRO 95 = 2061.53 m2

AREA 96 - PERIMETRO 96

PK. 95+000 - PK. 96+000



ESC : 1/2500

CUADRO DE DATOS TECNICOS AREA 96

VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
J1-46	J1-46 J1-47	66,76	514945,1027	8602243,3404
J1-47	J1-47 J1-48	78,32	515009,9462	8602228,5241
J1-48	J1-48 J1-49	49,63	515076,2302	8602186,9363
J1-49	J1-49 J1-50	97,86	515111,4940	8602152,1088
J1-50	J1-50 J1-51	55,71	515183,1576	8602085,5174
J1-51	J1-51 J1-52	38,23	515215,9406	8602041,1486
J1-52	J1-52 J1-53	57,36	515223,2555	8602003,8392
J1-53	J1-53 J1-54	28,77	515229,7343	8601946,9969
J1-54	J1-54 J1-55	177,15	515240,7948	8601920,5097
J1-55	J1-55 J1-56	38,58	515337,6260	8601772,2626
J1-56	J1-56 J1-57	99,67	515369,0771	8601750,5995
J1-57	J1-57 J1-58	51,98	515467,1755	8601734,0059
J1-58	J1-58 J1-59	34,45	515513,0701	8601711,0989
J1-59	J1-59 J1-60	135,89	515533,4440	8601683,4722
J1-60	J1-60 J2-60	20,01	515596,0593	8601562,8723
J2-60	J2-60 J2-59	136,19	515578,7908	8601552,7607
J2-59	J2-59 J2-58	28,58	515516,0356	8601673,6205
J2-58	J2-58 J2-57	40,68	515499,2410	8601696,6231
J2-57	J2-57 J2-56	102,75	515463,2464	8601714,3859
J2-56	J2-56 J2-55	48,43	515362,1797	8601731,8157
J2-55	J2-55 J2-54	181,34	515322,6803	8601758,9690
J2-54	J2-54 J2-53	33,22	515223,4062	8601910,6201
J2-53	J2-53 J2-52	62,07	515210,5939	8601941,1821
J2-52	J2-52 J2-51	31,86	515203,2901	8602002,6506
J2-51	J2-51 J2-50	47,16	515197,3492	8602033,7719
J2-50	J2-50 J2-49	98,94	515169,2905	8602071,0881
J2-49	J2-49 J2-48	46,18	515096,8773	8602138,4555
J2-48	J2-48 J2-47	73,96	515064,1754	8602170,9729
J2-47	J2-47 J2-46	61,43	515001,6224	8602210,3147
J2-46	J2-46 J1-46	20,00	514941,8722	8602223,6024

AREA 96 = 20031.67m2 PERIMETRO 96 = 2003.15 m2

PERÚ Ministerio de Transportes y Comunicaciones		Oficina General de Administración	Oficina de Patrimonio
PROYECTO: **REHABILITACION FERROCARRIL HUANCAYO - HUANCAVELICA**		DEPARTAMENTO: HUANCAVELICA PROVINCIA: HUANCAVELICA DISTRITO: ACORIA	
PLANO: PERIMETRICO PK. 94+000 – PK. 96+000		N° DE PLANO: PPFHH-082-2018-OPAT-MTC FFHH-LP-048	
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	