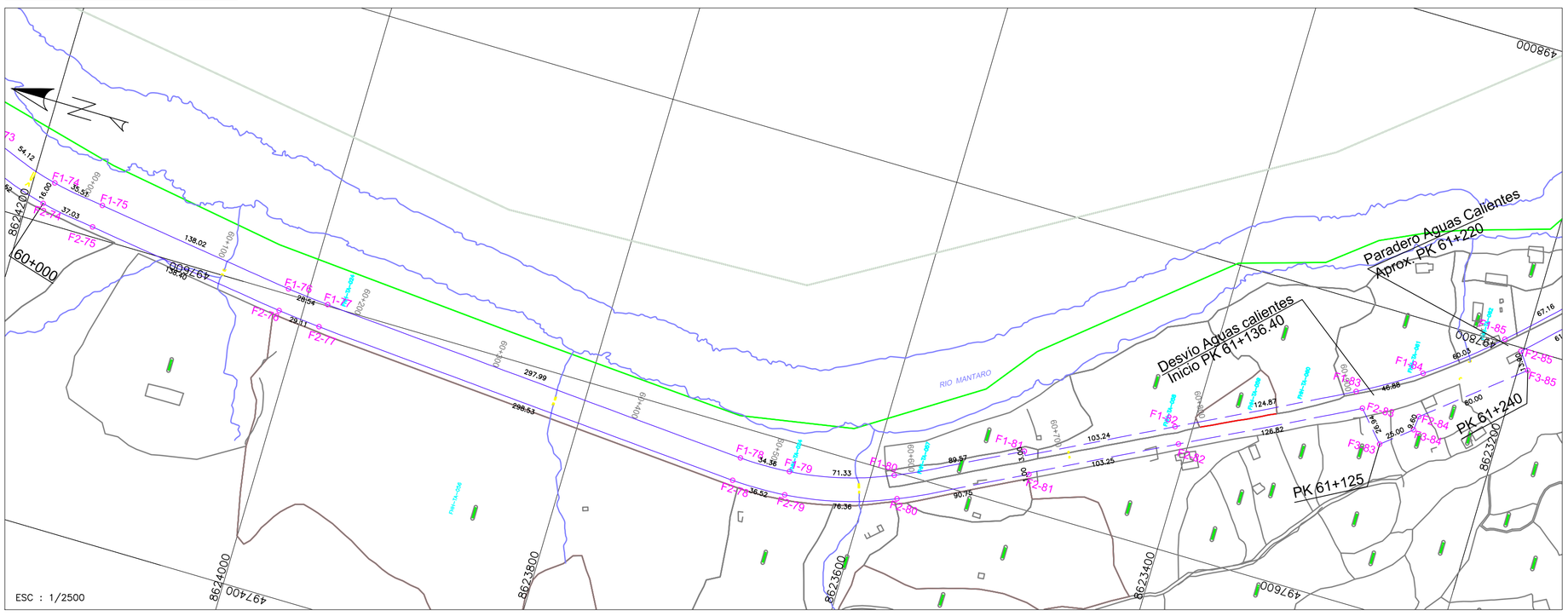
AREA 61 - PERIMETRO 61

PK. 60+000 - PK. 61+000



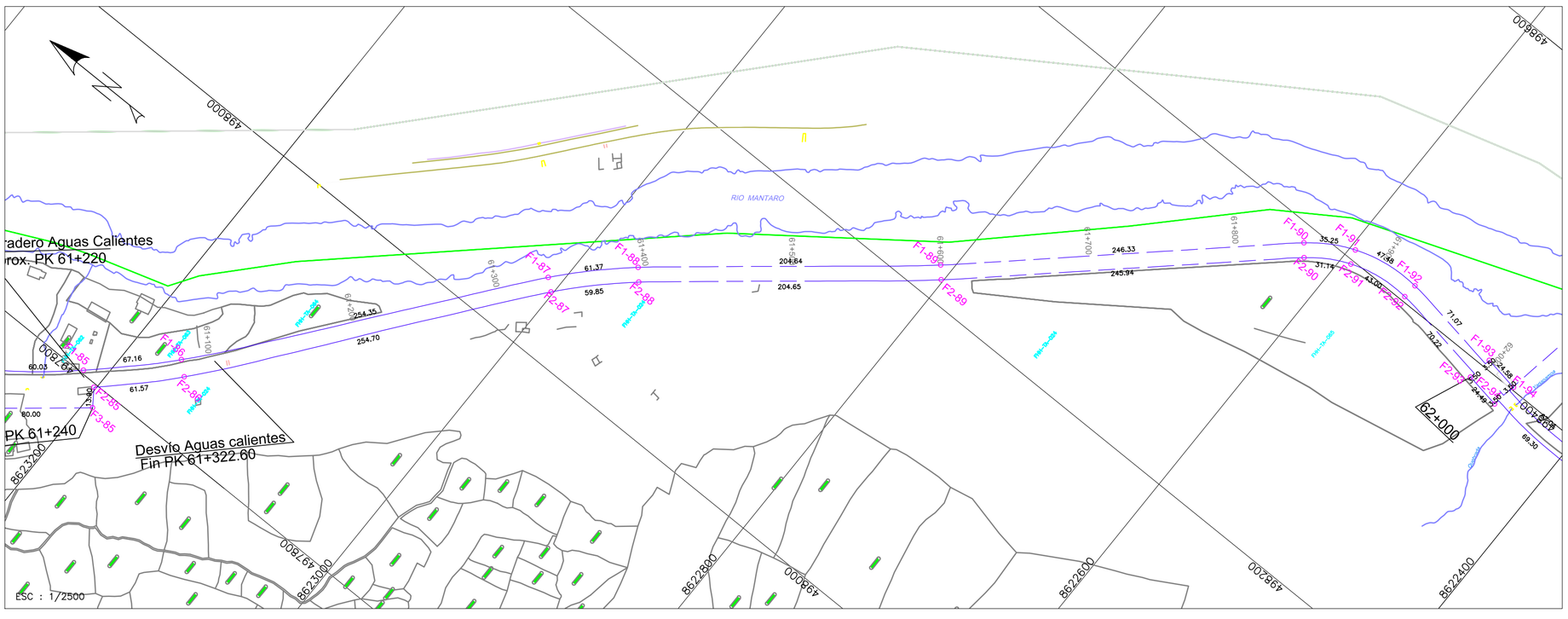
CUADRO DE DATOS TECNICOS AREA 61

VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
F1–74	F1–74 F1–75	35.51	497628.0897	8624185.4125
F1–75	F1–75 F1–76	138.02	497622.5387	8624150.3661
F1–76	F1–76 F1–77	28.54	497603.8110	8624013.6262
F1–77	F1–77 F1–78	297.99	497600.9467	8623985.2315
F1–78	F1–78 F1–79	34.36	497579.8729	8623687.9859
F1–79	F1–79 F1–80	71.33	497580.3253	8623653.6499
F1–80	F1–80 F1–81	89.57	497597.9006	8623584.8387
F1–81	F1–81 F3–81	3.00	497638.2726	8623504.9041
F3–81	F3–81 F1–82	103.24	497635.6028	8623503.5358
F1–82	F1–82 F2–82	12.00	497682.8748	8623411.7543
F2–82	F2–82 F4–81	103.25	497672.2024	8623406.2680
F4–81	F4–81 F2–81	1.00	497624.9236	8623498.0628
F2–81	F2–81 F2–80	90.75	497624.0337	8623497.6067
F2–80	F2–80 F2–79	76.36	497583.1619	8623578.6108
F2–79	F2–79 F2–78	36.52	497564.3832	8623652.2802
F2–78	F2–78 F2–77	298.53	497563.8919	8623688.7683
F2–77	F2–77 F2–76	29.11	497585.0014	8623986.5538
F2–76	F2–76 F2–75	138.40	497587.9225	8624015.5127
F2–75	F2–75 F2–74	37.03	497606.6995	8624152.6285
F2–74	F2–74	16.00	497612.5315	8624189.1464

AREA 61 = 12,454.99 m2
PERIMETRO 61 = 1,612.49 ml.

AREA 62 - PERIMETRO 62

PK. 61+000 - PK. 62+000



CUADRO DE DATOS TECNICOS AREA 62

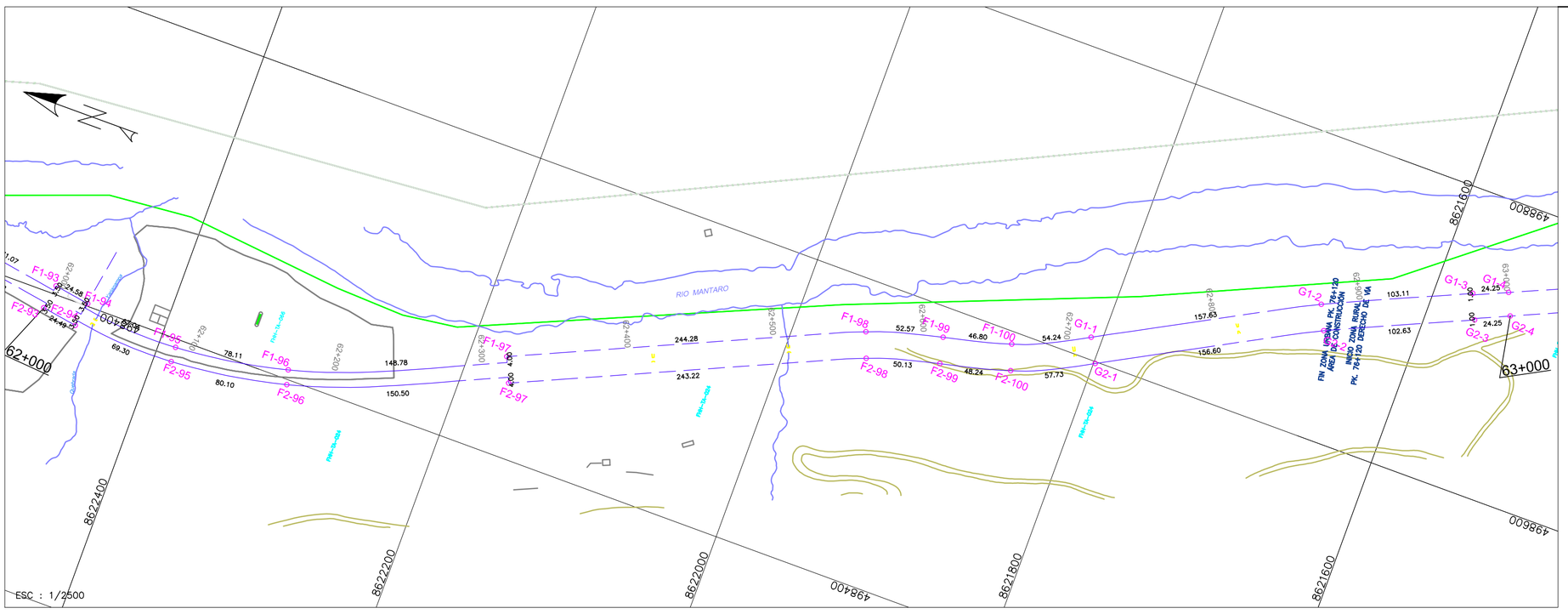
VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
F1–82	F1–82 F1–83	124.87	497682.8748	8623411.7543
F1–83	F1–83 F1–84	46.88	497740.1295	8623300.7886
F1–84	F1–84 F1–85	60.03	497764.6343	8623260.8488
F1–85	F1–85 F1–86	67.16	497801.9696	8623214.5829
F1–86	F1–86 F1–87	254.35	497849.5361	8623167.1694
F1–87	F1–87 F1–88	61.37	498048.8329	8623009.1838
F1–88	F1–88 F1–89	204.65	498092.4429	8622966.0922
F1–89	F1–89 F1–90	246.33	498222.3547	8622807.9907
F1–90	F1–90 F1–91	35.25	498388.5980	8622626.3217
F1–91	F1–91 F1–92	47.48	498406.7645	8622596.2448
F1–92	F1–92 F1–93	71.07	498413.2089	8622549.6299
F1–93	F1–93 F2–93	10.00	498402.2489	8622479.4256
F2–93	F2–93 F2–92	70.22	498392.3793	8622481.0354
F2–92	F2–92 F2–91	43.00	498403.2386	8622550.4081
F2–91	F2–91 F2–90	31.14	498397.4412	8622592.6263
F2–90	F2–90 F2–89	245.94	498380.8696	8622619.9755
F2–89	F2–89 F2–88	204.65	498214.8344	8622801.3994
F2–88	F2–88 F2–87	59.85	498084.9151	8622959.5092
F2–87	F2–87 F2–86	254.70	498042.3897	8623001.5360
F2–86	F2–86 F2–85	61.57	497841.7250	8623158.3540
F2–85	F2–85 F3–85	13.90	497797.7840	8623201.4389
F3–85	F3–85 F2–84	80.00	497786.4202	8623193.4320
F2–84	F2–84 F3–84	9.60	497735.7305	8623255.3234
F3–84	F3–84 F3–83	25.00	497726.1777	8623256.2739
F3–83	F3–83 F2–83	26.94	497710.3371	8623275.6150
F2–83	F2–83 F2–82	126.82	497730.3976	8623293.5932
F2–82	F2–82 F1–82	12.00	497672.2024	8623406.2680

AREA 62 = 14,844.33 m2
PERIMETRO 62 = 2,471.74 ml.

PERÚ — Ministerio de Transportes y Comunicaciones		Oficina General de Administraciòn	Oficina de Patrimonio
PROYECTO: REHABILITACION FERROCARRIL HUANCAYO - HUANCAVELICA		DEPARTAMENTO: HUANCAVELICA	
		PROVINCIA: TAYACAJA	
		DISTRITO: CUENCA	
PLANO: PERIMETRICO PK. 58+000 – PK. 60+000		N° DE PLANO: PPFHH-082-2018-OPAT-MTC FFHH-LP-031	
ELABORADO POR: OFICINA DE PATRIMONIO	PROFESIONAL: ING. HECTOR SALAZAR R.	ESCALA: INDICADA	FECHA: FEBRERO–2018
DATUM : WGS–84	SISTEMA DE PROYECCION : UTM	HEMISFERIO: Sur – ZONA : 18	

AREA 63 - PERIMETRO 63

PK. 62+000 - PK. 63+000



CUADRO DE DATOS TECNICOS AREA 63

VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
F3–93	F3–93 F1–93	3.50	498402.2489	8622479.4256
F1–93	F1–93 F1–94	24.58	498405.7032	8622478.8622
F1–94	F1–94 F3–94	3.50	498401.7774	8622454.6001
F3–94	F3–94 F1–95	67.04	498398.3243	8622455.1958
F1–95	F1–95 F1–96	78.11	498394.3949	8622388.4270
F1–96	F1–96 F1–97	148.78	498406.3581	8622311.3585
F1–97	F1–97 F3–97	4.00	498462.1705	8622173.6622
F3–97	F3–97 F1–98	244.28	498465.8174	8622175.3055
F1–98	F1–98 F1–99	52.57	498565.4699	8621952.2895
F1–99	F1–99 F1–100	46.80	498579.9672	8621901.8078
F1–100	F1–100 G1–1	54.24	498591.5824	8621856.4926
G1–1	G1–1 G1–2	157.63	498614.5313	8621807.4618
G1–2	G1–2 G1–3	103.11	498689.1876	8621668.6326
G1–3	G1–3 G3–3	1.00	498731.4391	8621574.5821
G3–3	G3–3 G1–4	24.25	498730.5256	8621574.1753
G1–4	G1–4 G2–4	16.00	498740.3871	8621552.0239
G2–4	G2–4 G4–3	24.25	498725.7700	8621545.5170
G4–3	G4–3 G2–3	1.00	498715.9094	8621567.6664
G2–3	G2–3 G2–2	102.63	498714.9959	8621567.2596
G2–2	G2–2 G2–1	156.60	498672.9434	8621660.8734
G2–1	G2–1 F2–100	57.73	498598.7590	8621798.7879
F2–100	F2–100 F2–99	48.24	498574.4321	8621851.0268
F2–99	F2–99 F2–98	50.13	498562.4352	8621897.7284
F2–98	F2–98 F2–97	243.22	498548.6528	8621945.8694
F2–97	F2–97 F4–97	4.00	498449.4065	8622167.9106
F4–97	F4–97 F2–96	150.50	498453.0534	8622169.5539
F2–96	F2–96 F2–95	80.10	498396.6725	8622308.8629
F2–95	F2–95 F2–94	69.30	498384.4104	8622387.8682
F2–94	F2–94 F4–94	3.50	498388.4706	8622456.8848
F4–94	F4–94 F2–93	24.49	498385.0127	8622457.4256
F2–93	F2–93 F4–93	3.50	498388.9249	8622481.5988
F4–93	F4–93 F3–93	10.00	498392.3793	8622481.0354

AREA 63 = 15,628.36 m2
PERIMETRO 63 = 2,032.55 ml.

AREA 64 - PERIMETRO 64

PK. 63+000 - PK. 64+000

CUADRO DE DATOS TECNICOS AREA 64

VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
G1–4	G1–4 G1–5	236.36	498740.3871	8621552.0239
G1–5	G1–5 G1–6	54.00	498836.2737	8621335.9893
G1–6	G1–6 G1–7	541.50	498850.5492	8621284.1124
G1–7	G1–7 G1–8	72.75	498905.4902	8620745.8114
G1–8	G1–8 G1–9	73.08	498927.4691	8620676.4920
G1–9	G1–9 G2–9	16.00	498947.7209	8620606.3417
G2–9	G2–9 G2–8	71.41	498932.1142	8620602.8159
G2–8	G2–8 G2–7	74.56	498912.3139	8620671.3616
G2–7	G2–7 G2–6	542.45	498889.8466	8620742.4278
G2–6	G2–6 G2–5	49.78	498834.6869	8621282.0080
G2–5	G2–5 G2–4	235.98	498821.5062	8621329.8264
G2–4	G2–4 G1–4	16.00	498725.7700	8621545.5170

AREA 64 = 15,612.06 m2
PERIMETRO 64 = 1,951.51 ml.

PERÚ — Ministerio de Transportes y Comunicaciones		Oficina General de Administraciòn	Oficina de Patrimonio
PROYECTO: REHABILITACION FERROCARRIL HUANCAYO - HUANCAVELICA		DEPARTAMENTO: HUANCAVELICA	
		PROVINCIA: TAYACAJA	
		DISTRITO: CUENCA–IZCUCHACA	
PLANO: PERIMETRICO PK. 58+000 – PK. 60+000		N° DE PLANO: PPFHH-082-2018-OPAT-MTC FFHH-LP-032	
ELABORADO POR: OFICINA DE PATRIMONIO	PROFESIONAL: ING. HECTOR SALAZAR R.	ESCALA: INDICADA	FECHA: FEBRERO–2018
DATUM : WGS–84	SISTEMA DE PROYECCION : UTM	HEMISFERIO: Sur – ZONA : 18	