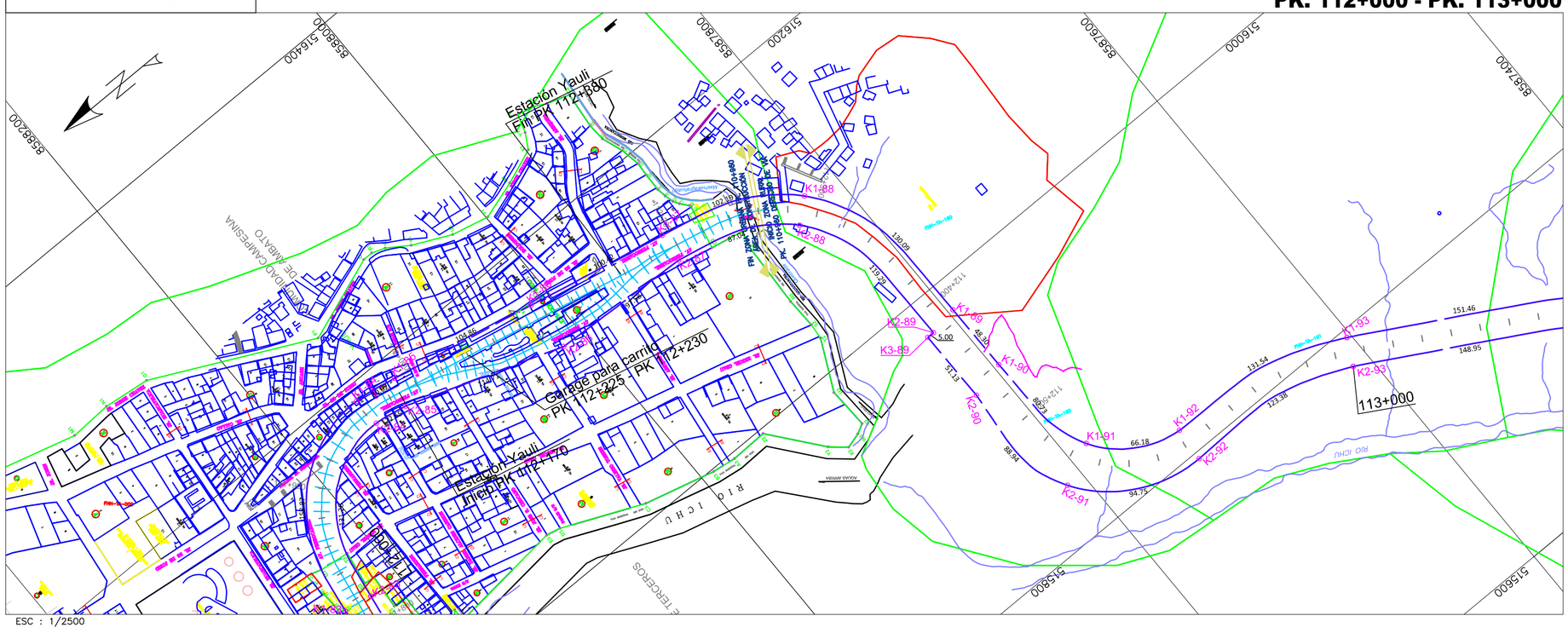
AREA 113 - PERIMETRO 113

PK. 112+000 - PK. 113+000



ESC : 1/2500

CUADRO DE DATOS TECNICOS AREA 113

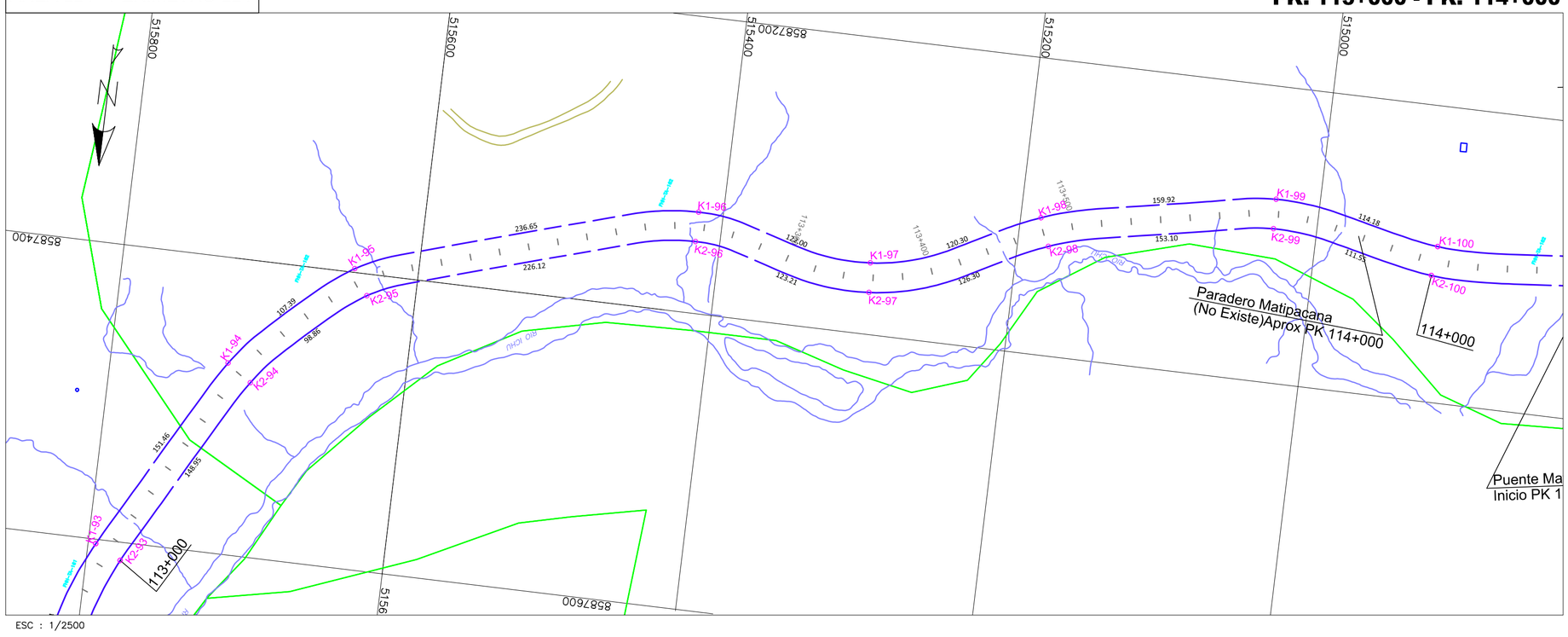
VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
K1-83	K1-83 K1-84	158,87	516084,1316	8588243,1816
K1-84	K1-84 K1-85	30,02	516189,0121	8588146,7457
K1-85	K1-85 K1-86	104,86	516184,5381	8588117,1061
K1-86	K1-86 K1-87	100,42	516163,7031	8588014,3455
K1-87	K1-87 K1-88	102,19	516143,5348	8587915,9710
K1-88	K1-88 K1-89	130,09	516102,5919	8587824,7726
K1-89	K1-89 K1-90	48,30	515979,2560	8587796,5186
K1-90	K1-90 K1-91	80,73	515930,9523	8587796,1989
K1-91	K1-91 K1-92	66,18	515852,1589	8587784,6879
K1-92	K1-92 K1-93	131,54	515818,7637	8587730,3881
K1-93	K1-93 K2-93	20,00	515794,7685	8587603,0562
K2-93	K2-93 K2-92	123,38	515777,0305	8587612,2953
K2-92	K2-92 K2-91	94,75	515795,5328	8587732,3444
K2-91	K2-91 K2-90	88,94	515838,3159	8587812,4346
K2-90	K2-90 K3-89	51,13	515924,5984	8587821,1193
K3-89	K3-89 K2-89	5,00	515975,7308	8587821,5050
K2-89	K2-89 K2-88	119,29	515975,7504	8587816,5050
K2-88	K2-88 K2-87	87,04	516089,4730	8587839,8728
K2-87	K2-87 K2-86	97,58	516123,5284	8587917,9442
K2-86	K2-86 K2-85	114,71	516128,1087	8588015,1233
K2-85	K2-85 K2-84	22,65	516165,4146	8588123,5971
K2-84	K2-84 K2-83	131,26	516168,9268	8588145,9482
K2-83	K2-83 K1-83	20,00	516081,1274	8588223,4085

AREA 113 = 22164.21m2

PERIMETRO 113 = 1888.93 m2

AREA 114 - PERIMETRO 114

PK. 113+000 - PK. 114+000



ESC : 1/2500

CUADRO DE DATOS TECNICOS AREA 114

VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
K1-93	K1-93 K1-94	151,46	515794,7685	8587603,0562
K1-94	K1-94 K1-95	107,39	515720,4767	8587471,1066
K1-95	K1-95 K1-96	236,65	515643,0484	8587397,4450
K1-96	K1-96 K1-97	122,00	515416,7019	8587331,6085
K1-97	K1-97 K1-98	120,30	515297,2207	8587351,7710
K1-98	K1-98 K1-99	159,92	515186,2853	8587307,5826
K1-99	K1-99 K1-100	114,18	515029,7850	8587276,1318
K1-100	K1-100 K2-100	20,00	514917,4351	8587294,7731
K2-100	K2-100 K2-99	111,55	514919,4305	8587314,6733
K2-99	K2-99 K2-98	153,10	515029,1466	8587296,1247
K2-98	K2-98 K2-97	126,30	515179,0022	8587326,2103
K2-97	K2-97 K2-96	123,21	515295,7692	8587371,7223
K2-96	K2-96 K2-95	226,12	515416,4597	8587351,6085
K2-95	K2-95 K2-94	98,86	515632,7937	8587414,6175
K2-94	K2-94 K2-93	148,95	515704,0362	8587482,4974
K2-93	K2-93 K1-93	20,00	515777,0305	8587612,2953

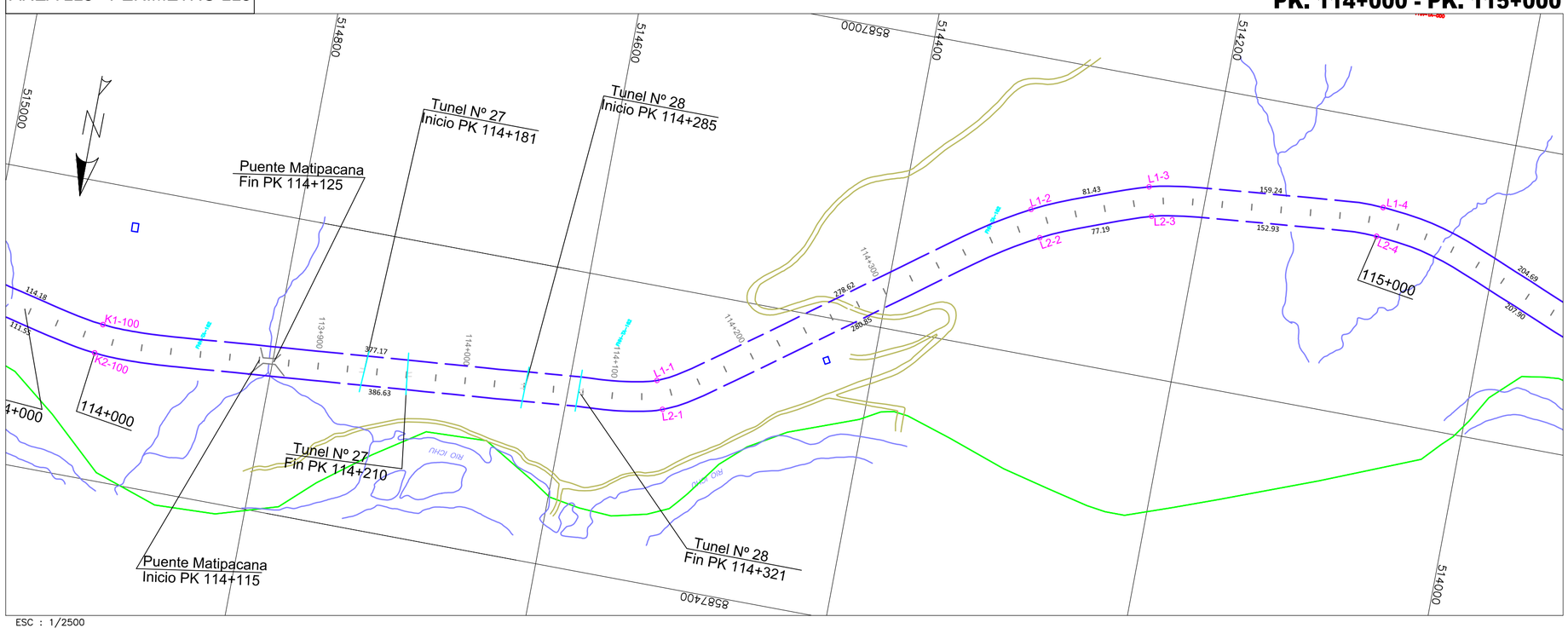
AREA 114 = 19999.98m2

PERIMETRO 114 = 1999.99 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. 112+000 – PK. 114+000		N° DE PLANO: PPFHH-082-2018-OPAT-MTC FFHH-LP-057	
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 115 - PERIMETRO 115

PK. 114+000 - PK. 115+000



ESC : 1/2500

CUADRO DE DATOS TECNICOS AREA 115

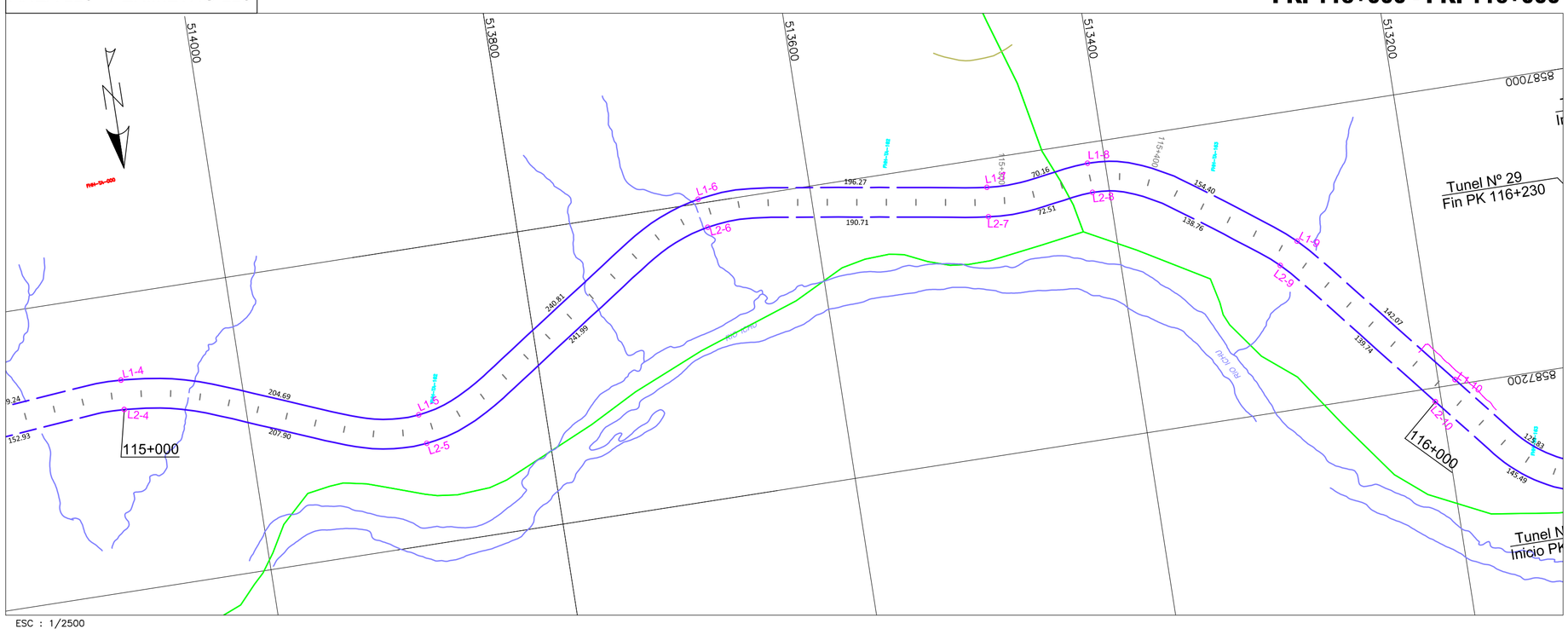
VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
K1-100	K1-100 K2-100	377,17	514917,4351	8587294,7731
L1-1	L1-1 K1-100	278,62	514542,0572	8587262,9817
L1-2	L1-2 L2-1	81,43	514314,5246	8587102,7898
L1-3	L1-3 L2-2	159,24	514238,8093	8587073,0472
L1-4	L1-4 L2-4	20,00	514080,5616	8587057,7014
L2-4	L2-4 L2-3	152,93	514081,4136	8587077,6833
L2-3	L2-3 L1-3	77,19	514233,4221	8587092,3143
L2-2	L2-2 L1-2	280,85	514305,2088	8587120,4930
L2-1	L2-1 L1-1	386,63	514534,7701	8587281,6114
K2-100	K2-100 L1-4	20,00	514919,4305	8587314,6733

AREA 115 = 17940.70m2

PERIMETRO 115 = 1794.06 m2

AREA 116 - PERIMETRO 116

PK. 115+000 - PK. 116+000



ESC : 1/2500

CUADRO DE DATOS TECNICOS AREA 116

VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
L1-4	L1-4 L1-5	204,69	514080,5616	8587057,7014
L1-5	L1-5 L1-6	240,81	513885,0683	8587111,9462
L1-6	L1-6 L1-7	196,27	513675,8164	8586997,1173
L1-7	L1-7 L1-8	70,16	513481,5052	8587019,2842
L1-8	L1-8 L1-9	154,40	513411,7769	8587013,7112
L1-9	L1-9 L1-10	142,07	513279,7131	8587087,7246
L1-10	L1-10 L2-10	20,00	513188,6000	8587196,6786
L2-10	L2-10 L2-9	139,74	513204,0414	8587209,3893
L2-9	L2-9 L2-8	138,76	513293,5786	8587102,1496
L2-8	L2-8 L2-7	72,51	513411,4589	8587033,7271
L2-7	L2-7 L2-6	190,71	513483,5282	8587039,1854
L2-6	L2-6 L2-5	241,99	513672,2967	8587016,8170
L2-5	L2-5 L2-4	207,90	513882,7130	8587131,8213
L2-4	L2-4 L1-4	20,00	514081,4136	8587077,6833

AREA 116 = 20000.00 m2

PERIMETRO 116 = 2000.01 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. 114+000 – PK. 116+000		N° DE PLANO: PPFHH-082-2018-OPAT-MTC FFHH-LP-058	
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	