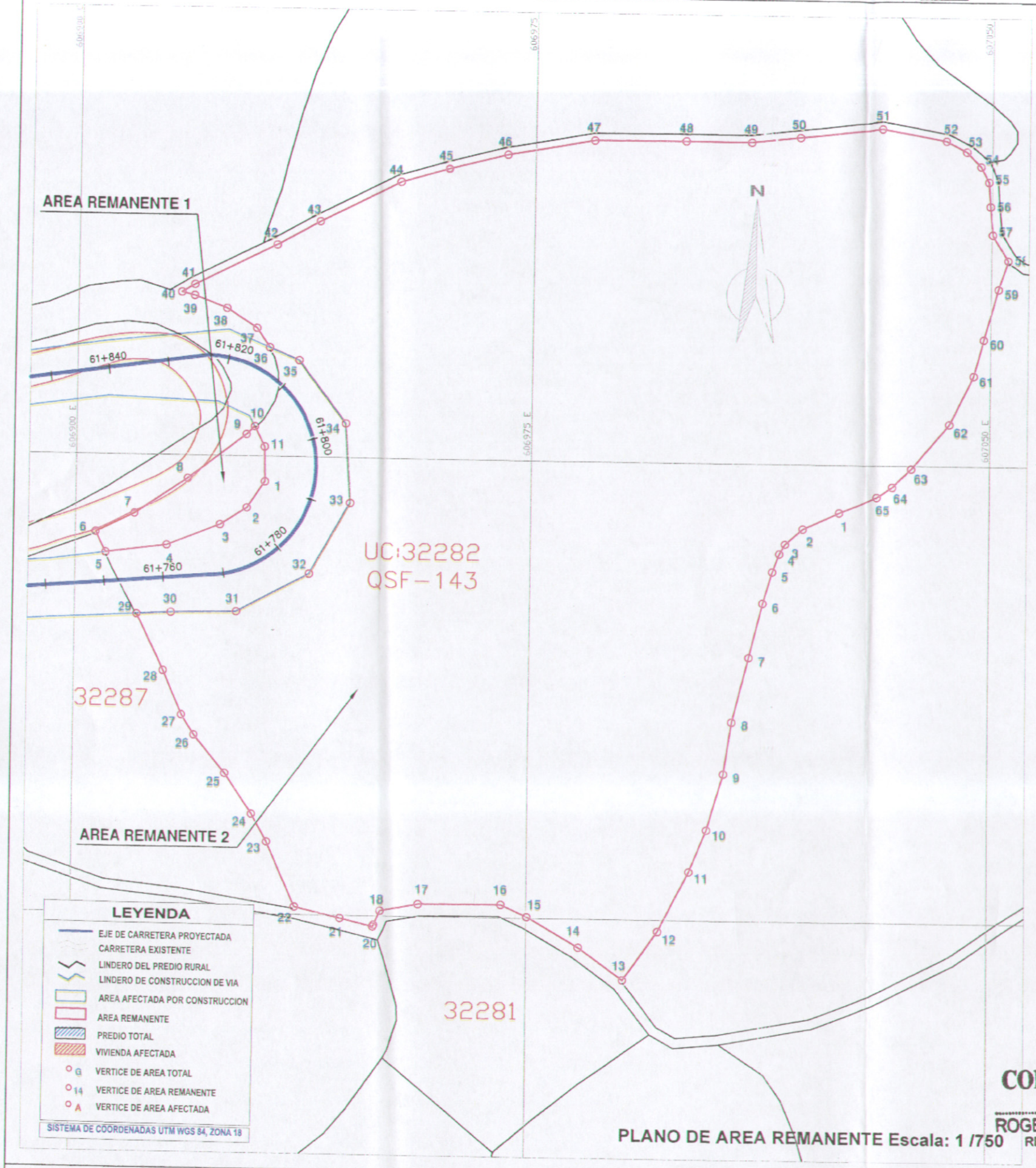

PLANO DE AREA REMANENTE Escala: 1 /750

CUADRO DE DATOS TECNICOS
AREA REMANENTE 1

VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
1	1–2	5.19	606931.4961	8567695.5082
2	2–3	5.21	606928.5982	8567691.2003
3	3–4	9.43	606924.2154	8567688.3714
4	4–5	10.37	606915.4378	8567684.9124
5	5–6	3.80	606905.1553	8567683.5702
6	6–7	7.27	606903.4226	8567686.9489
7	7–8	10.52	606910.0105	8567690.0335
8	8–9	12.08	606918.7665	8567695.8695
9	9–10	1.89	606928.3714	8567703.1961
10	10–11	3.71	606929.7188	8567704.5255
11	11–1	5.70	606931.3744	8567701.2073

CUADRO DE DATOS TECNICOS
AREA REMANENTE 2

VERTICE	LADO	DISTANCIA	ESTE (X)	NORTE (Y)
1	1–2	6.56	607025.3293	8567691.8429
2	2–3	3.83	607019.3712	8567689.0988
3	3–4	1.85	607016.5029	8567686.5668
4	4–5	3.16	607015.5840	8567684.9562
5	5–6	5.39	607014.4661	8567682.0054
6	6–7	9.18	607012.9296	8567676.8343
7	7–8	10.94	607010.7658	8567667.9128
8	8–9	8.63	607008.1031	8567657.3010
9	9–10	9.59	607006.8489	8567648.7601
10	10–11	7.44	607004.1853	8567639.5483
11	11–12	11.03	607001.3900	8567632.6564
12	12–13	9.78	606996.4168	8567622.8130
13	13–14	8.96	606990.8123	8567614.7991
14	14–15	9.75	606983.5287	8567620.0141
15	15–16	4.64	606975.1053	8567624.9283
16	16–17	13.42	606970.8940	8567626.8654
17	17–18	6.33	606957.4741	8567626.7451
18	18–19	2.54	606951.2549	8567625.5719
19	19–20	.33	606950.2365	8567623.2412
20	20–21	5.50	606950.0867	8567622.9511
21	21–22	7.69	606944.7358	8567624.2174
22	22–23	11.55	606937.2446	8567625.9622
23	23–24	5.16	606932.6073	8567636.5390
24	24–25	7.99	606930.0842	8567641.0373
25	25–26	8.10	606925.5897	8567647.6442
26	26–27	3.89	606920.3954	8567653.8606
27	27–28	7.86	606918.2832	8567657.1292
28	28–29	10.30	606915.1282	8567664.3270
29	29–30	5.70	606910.6056	8567673.5773
30	30–31	10.79	606916.2929	8567673.8832
31	31–32	13.46	606927.0803	8567674.1658
32	32–33	13.41	606938.9365	8567680.5458
33	33–34	13.03	606945.4996	8567692.2452
34	34–35	12.88	606944.6163	8567705.2436
35	35–36	5.22	606936.7634	8567715.4547
36	36–37	3.78	606931.9545	8567717.4774
37	37–38	5.93	606929.8095	8567720.5871
38	38–39	5.74	606924.8173	8567723.7937
39	39–40	2.19	606919.4459	8567725.8100
40	40–41	2.50	606917.3155	8567726.3385
41	41–42	14.98	606918.4646	8567727.6200
42	42–43	8.01	606932.8700	8567734.3092
43	43–44	14.77	606939.8573	8567738.2340
44	44–45	8.18	606953.0227	8567744.9231
45	45–46	9.82	606960.8711	8567747.7285
46	46–47	14.43	606970.3795	8567749.6751
47	47–48	14.97	606984.5877	8567752.2148
48	48–49	10.71	606999.5576	8567752.3252
49	49–50	8.03	607010.2677	8567752.2725
50	50–51	13.80	607018.2471	8567753.1380
51	51–52	10.65	607031.9560	8567754.7575
52	52–53	3.77	607042.4373	8567752.8747
53	53–54	3.34	607045.7785	8567751.1370
54	54–55	2.83	607048.1201	8567748.7486
55	55–56	4.01	607049.4318	8567746.2395
56	56–57	4.63	607049.7145	8567742.2397
57	57–58	4.97	607050.1178	8567737.6300
58	58–59	4.95	607052.7107	8567733.3917
59	59–60	8.58	607051.1739	8567728.6907
60	60–61	6.19	607048.8696	8567720.4291
61	61–62	8.83	607047.2637	8567714.4480
62	62–63	9.39	607043.4092	8567706.5053
63	63–64	4.31	607037.2442	8567699.1611
64	64–65	3.04	607034.1863	8567696.1390
65	65–1	6.82	607031.6375	8567694.4472

CUADRO RESUMEN		
AREA DE PREDIO:	12819.45	m2
AREA AFECTADA 1:	717.99	m2
AREA REMANENTE 1:	236.57	m2
AREA REMANENTE 2:	11864.89	m2
AREA REMANENTE TOTAL:	12101.46	m2
PERIMETRO PREDIO:	487.10	m
PERIMETRO AFECTADO 1:	139.91	m
PERIMETRO REMANENTE 1:	75.17	m
PERIMETRO REMANENTE 2:	500.23	m
CENTROIDE ESTE:	606977.58	m
NORTE:	8567692.96	m

CONSORCIO WARI
ROGELIO QUIROZ CHAVEZ
REPRESENTANTE LEGAL

CONSORCIO WARI
Ing. Ricardo Gonzales Cangalaya
Jefe del Estudio
CIP N° 2284

CONSORCIO WARI
Ing. Willy Aliccarima Crisostomo
Esp. en Afectaciones Prediales
C.I.P. 97040

Dirección de Gestión Social
J. M. Q. M.
Especialista Social
DGASA

Ministerio de Transportes y Comunicaciones — Viceministerio de Transportes — Provias Nacional

Consultor: INGENIERIA — CONSORCIO WARI VCH S.A.

Jefe de Estudio: ING.RICARDO GONZALES CANGALAYA CIP N° 2284
OPERACIONES EN AFECTACIONES: ING.WILLY ALICCARIMA C. CIP N° 97040
RESPONSABLE DE EXPROPIACIONES: BACH. BCO.JUAN J. APAIR VASQUEZ

Aprobado :

REVISIONES		
N°	FECHA	DESCRIPCION

ESTUDIO DEFINITIVO PARA LA REHABILITACION Y MEJORAMIENTO DE LA CARRETERA QUINUA - SAN FRANCISCO, TRAMO : KM 26+000 - KM 78+500

CONTRATO DE SERVICIOS DE CONSULTORIA N° 236 - 2008 - MTC/20

Plano: PREDIO REMANENTE QSF-143 - UC: 32282
CARDENAS ILLACCANCCA, ANGEL

Escala: INDICADA
Fecha: FEBRERO 2010
Lámina: 236-08-QSF-143A