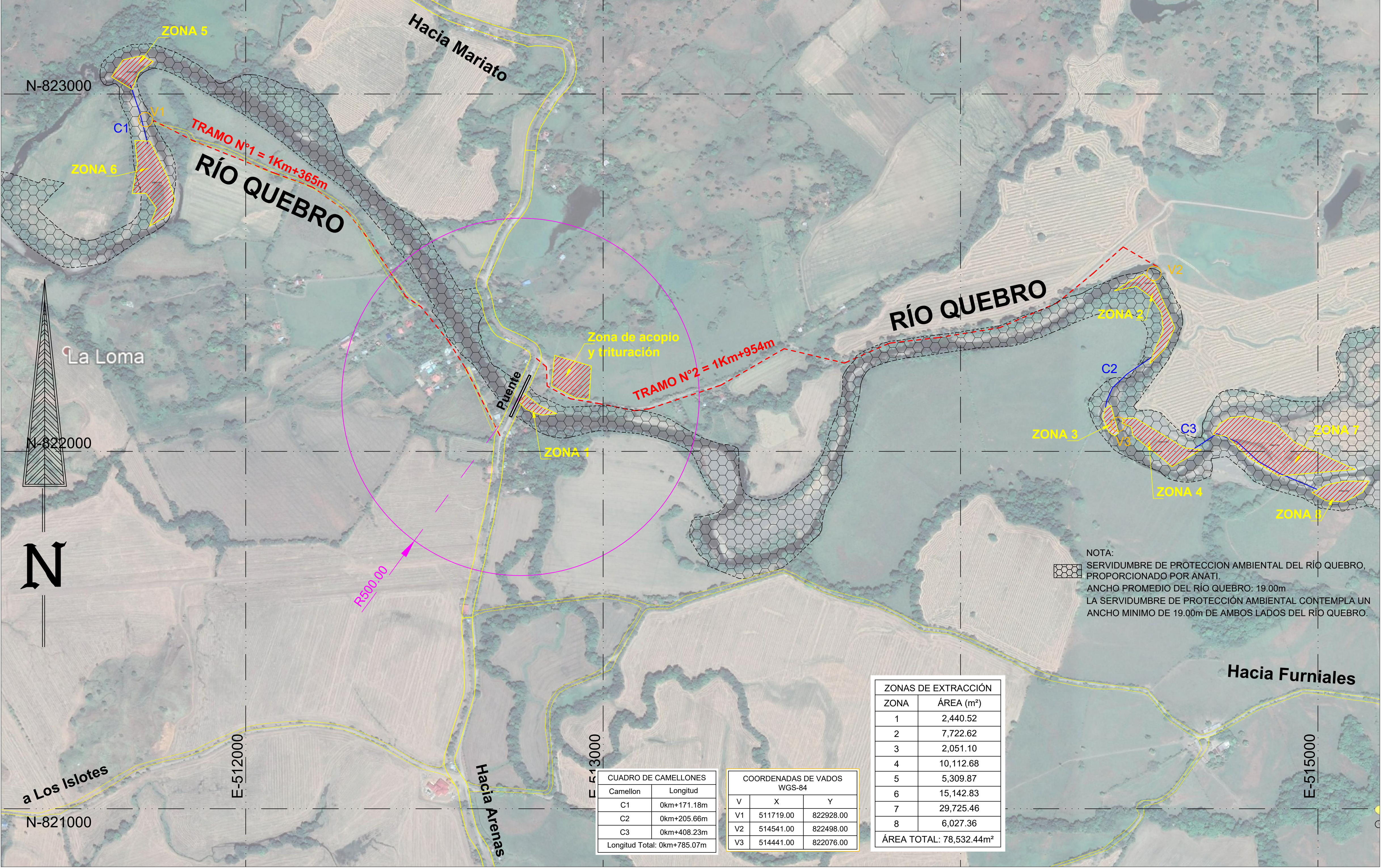
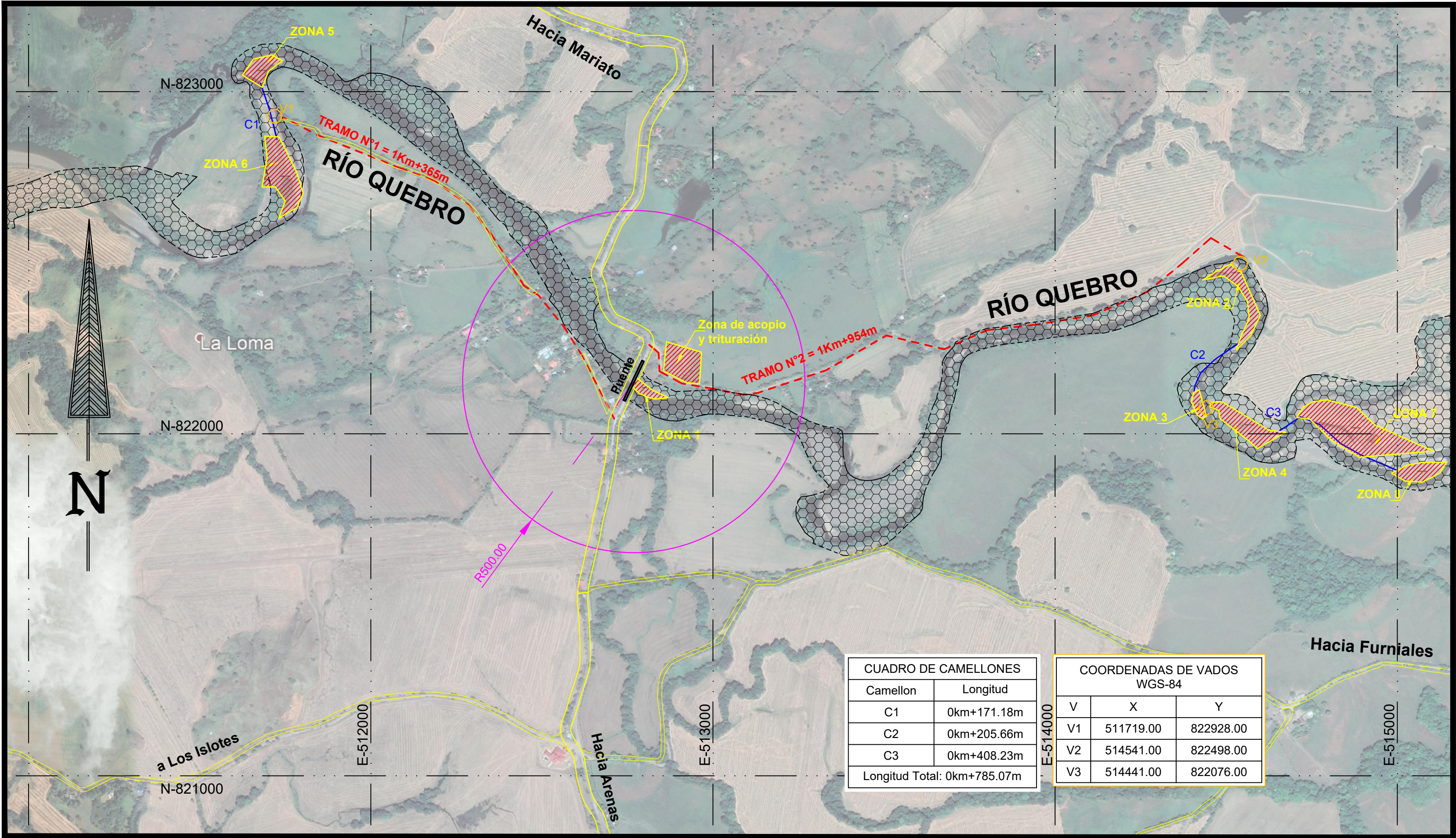


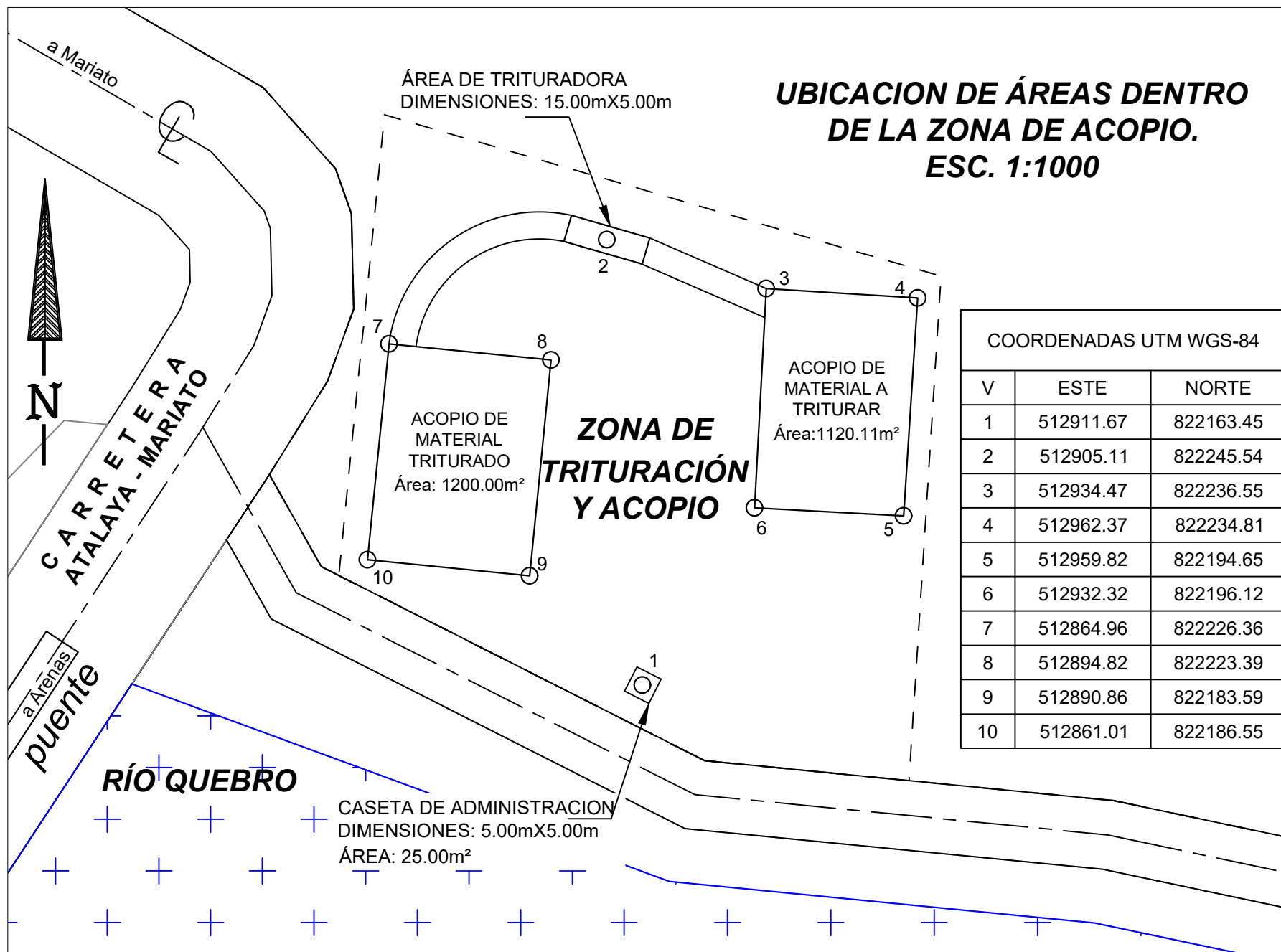
UBICACION DE LAS ZONAS DE EXTRACCIÓN DEL RÍO QUEBRO, ESCALA 1:6,000



COORDENADAS WGS-84 ZONA N°1			COORDENADAS WGS-84 ZONA N°2			COORDENADAS WGS-84 ZONA N°3			COORDENADAS WGS-84 ZONA N°4			COORDENADAS WGS-84 ZONA N°5			COORDENADAS WGS-84 ZONA N°6			COORDENADAS WGS-84 ZONA N°7			COORDENADAS WGS-84 ZONA N°8																		
V	COORDENADAS		V	COORDENADAS		V	COORDENADAS		V	COORDENADAS		V	COORDENADAS		V	COORDENADAS		V	COORDENADAS		V	COORDENADAS																	
	Y	X		Y	X		Y	X		Y	X		Y	X		Y	X		Y	X		Y	X																
1	822,164.44	512,775.64	1	822,471.21	514,544.37	1	822,128.41	514,420.67	1	822,093.06	514,489.27	1	823,090.91	511,740.67	1	822,766.10	511,782.71	1	822,025.43	514,934.78	1	821,917.01	515,142.86																
2	822,127.00	512,823.68	2	822,346.23	514,599.64	2	822,051.34	514,442.50	2	822,009.83	514,626.17	2	823,059.05	511,700.57	2	822,703.48	511,802.24	2	821,949.50	515,104.42	2	821,885.66	515,125.26																
3	822,105.60	512,869.94	3	822,288.18	514,572.48	3	822,043.24	514,431.44	3	822,004.53	514,673.54	3	823,012.94	511,682.58	3	822,661.42	511,784.30	3	821,931.41	514,889.86	3	821,858.47	515,073.42																
4	822,101.58	512,829.63	4	822,245.06	514,529.93	4	822,054.49	514,414.93	4	821,956.78	514,591.33	4	823,047.88	511,624.94	4	822,630.68	511,730.82	4	821,982.26	514,806.45	4	821,861.75	515,022.55																
5	822,107.69	512,806.97	5	822,282.85	514,542.38	5	822,095.22	514,398.51	5	821,976.45	514,568.93	5	823,095.43	511,656.68	5	822,680.08	511,750.10	5	822,042.15	514,744.87	5	821,884.40	514,983.55																
6	822,117.90	512,784.71	6	822,336.62	514,566.95	6	822,120.97	514,405.42	6	822,020.13	514,513.10	6	823,107.22	511,710.58	6	822,722.05	511,720.96	6	822,047.16	514,706.22	6	821,907.63	515,028.16																
7	822,137.71	512,763.73	7	822,387.25	514,562.36	7	822,128.41	514,420.67	7	822,044.18	514,482.00	7	823,090.91	511,740.67	7	822,721.96	511,682.27	7	822,077.96	514,724.82	7	821,916.39	515,073.89																
8	822,164.44	512,775.64	8	822,431.48	514,533.49	SUPERFICIE = 2,051.10m²			8	822,068.36	514,478.19	SUPERFICIE = 5,309.87m²																											
SUPERFICIE = 2,440.52m²	9	822,461.88	514,491.96	9	822,078.88				514,451.75	8	822,806.21														511,697.11	8	822,093.95	514,753.91	8	821,916.44	515,074.91								
	10	822,449.27	514,430.86	10	822,092.64				514,455.46	9	822,870.17														511,689.96	9	822,099.09	514,794.77	9	821,917.01	515,142.86								
	11	822,473.14	514,469.23	11	822,093.06				514,489.27	10	822,867.73														511,732.17	10	822,076.65	514,881.62	10	822,025.43	514,934.78								
	12	822,495.67	514,511.31	SUPERFICIE = 10,112.68m²																																			
1	822,471.21	514,544.37	SUPERFICIE = 15,142.83m²																																				
SUPERFICIE = 7,722.63m²		SUPERFICIE = 29,725.46m²																																					

UBICACION DE VADOS Y CAMELLONES, ESCALA 1:10,000

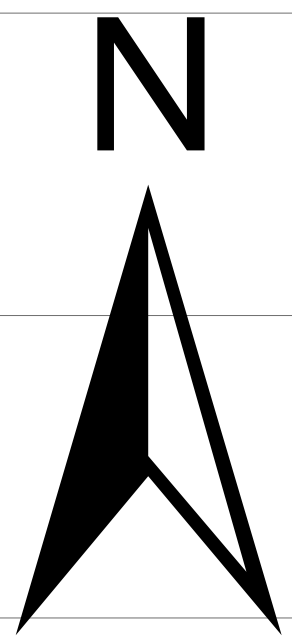




UBICACIÓN REGIONAL ESCALA 1:50,000



MAPA TOPOGRAFICO, ESC. 1:20,000



Leyenda

— RoadNetwork

 ZONAS RIO QUEBRO

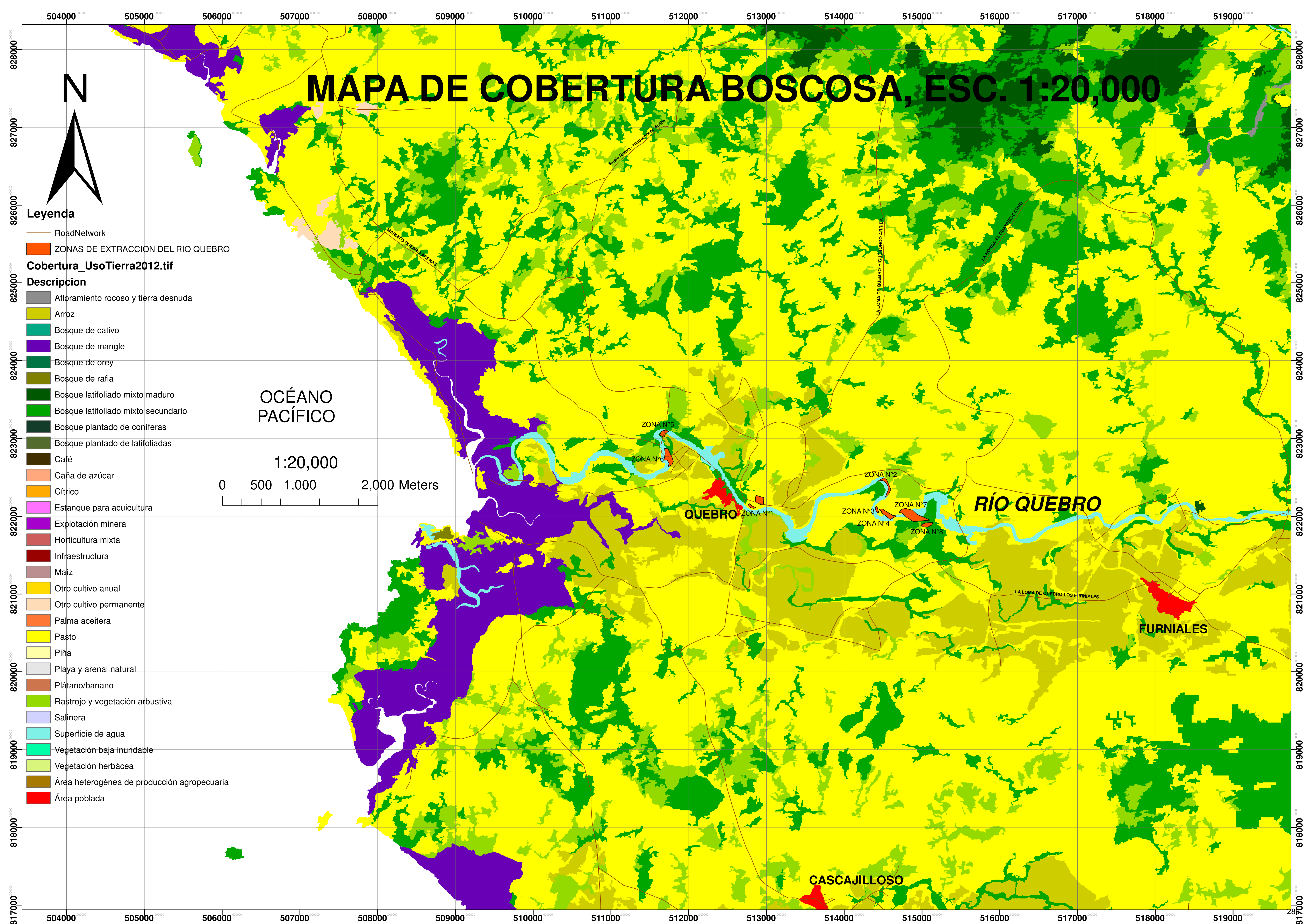
***OCEANO
PACÍFICO***

1:50,000

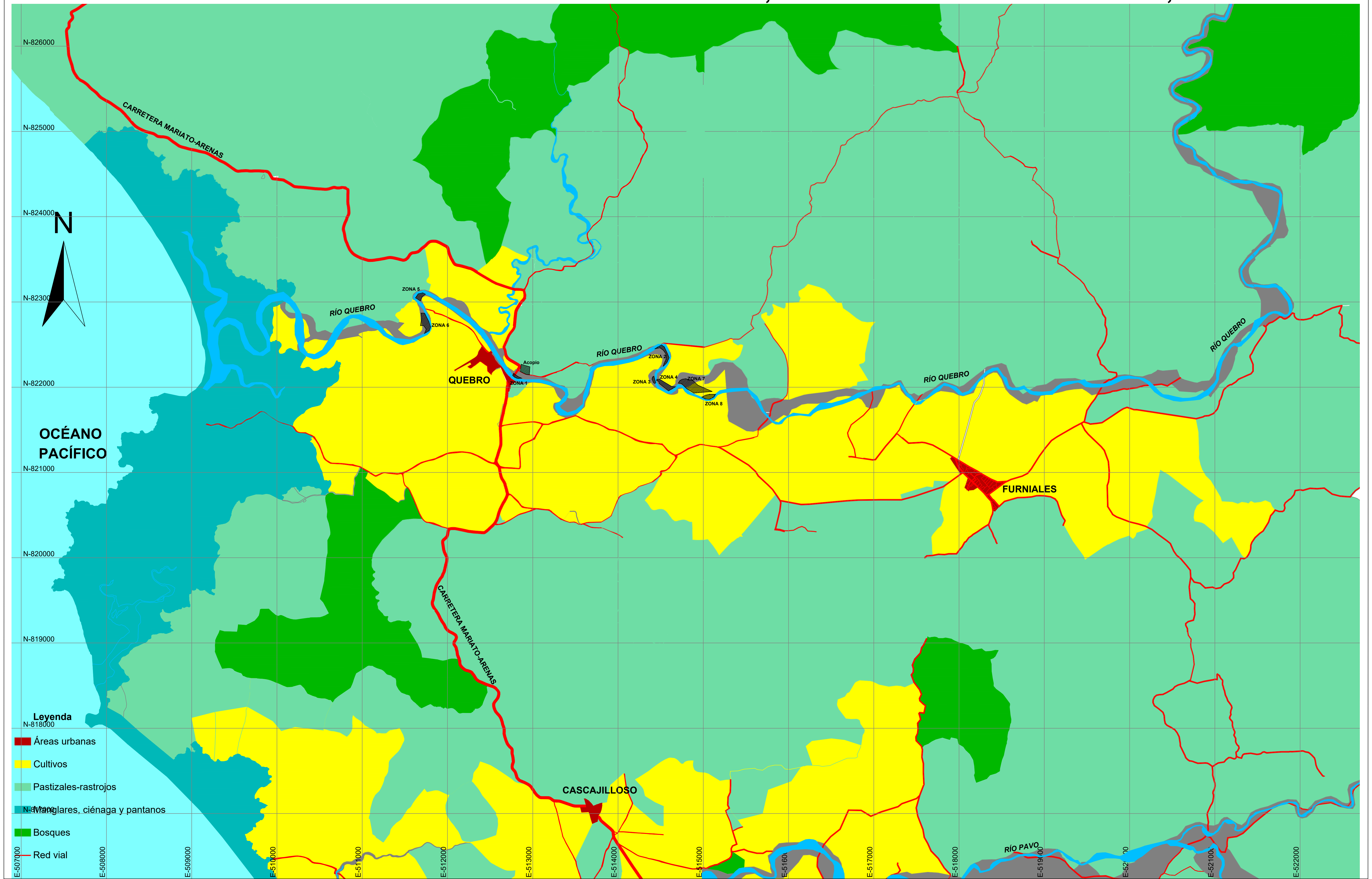
RIO QUEBRO



RÍO PLAYITA



MAPA DE USO DE SUELO, ESCALA 1:20,000

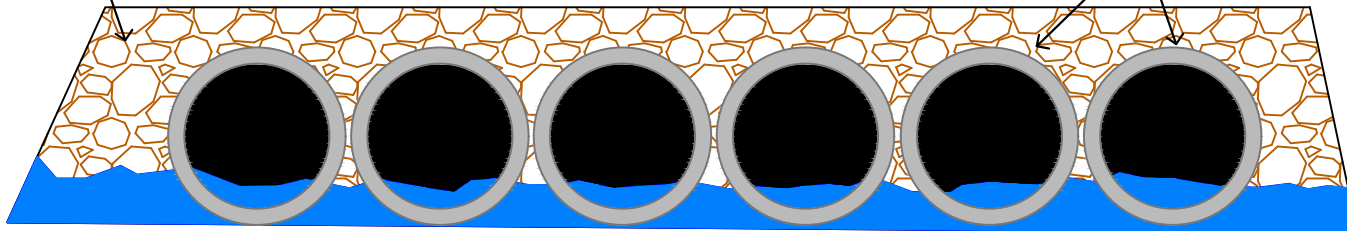


MODELO PRELIMINAR PARA VADOS TEMPORALES

Terreno Natural

COMPACTAR CON MATERIAL DE RÍO

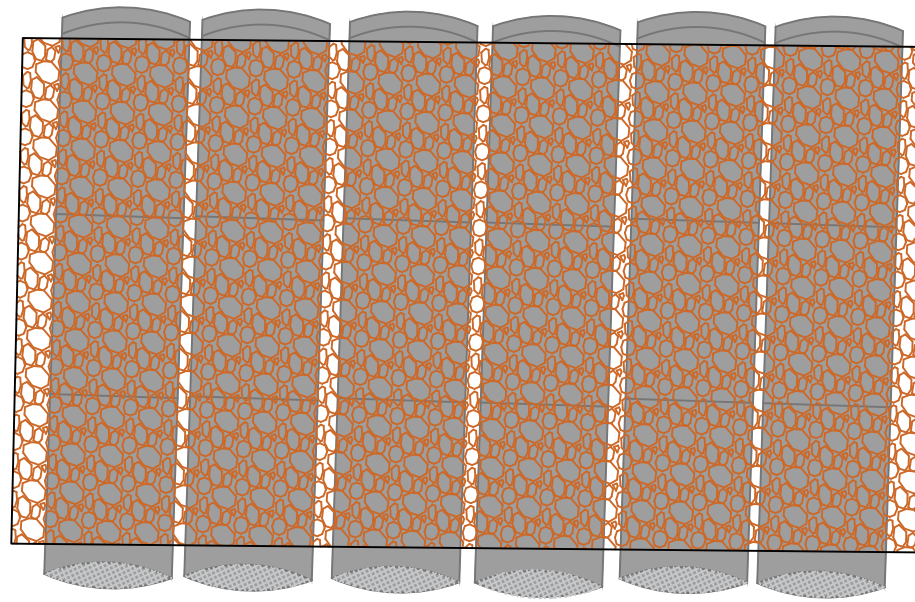
Tuberías de 90 cm



DIBUJO
SIN ESCALA

Longitud según ancho de río

Detalle de Tubería



Tuberías de 90 cm

DIBUO
SIN ESCALA

Longitud según ancho de río