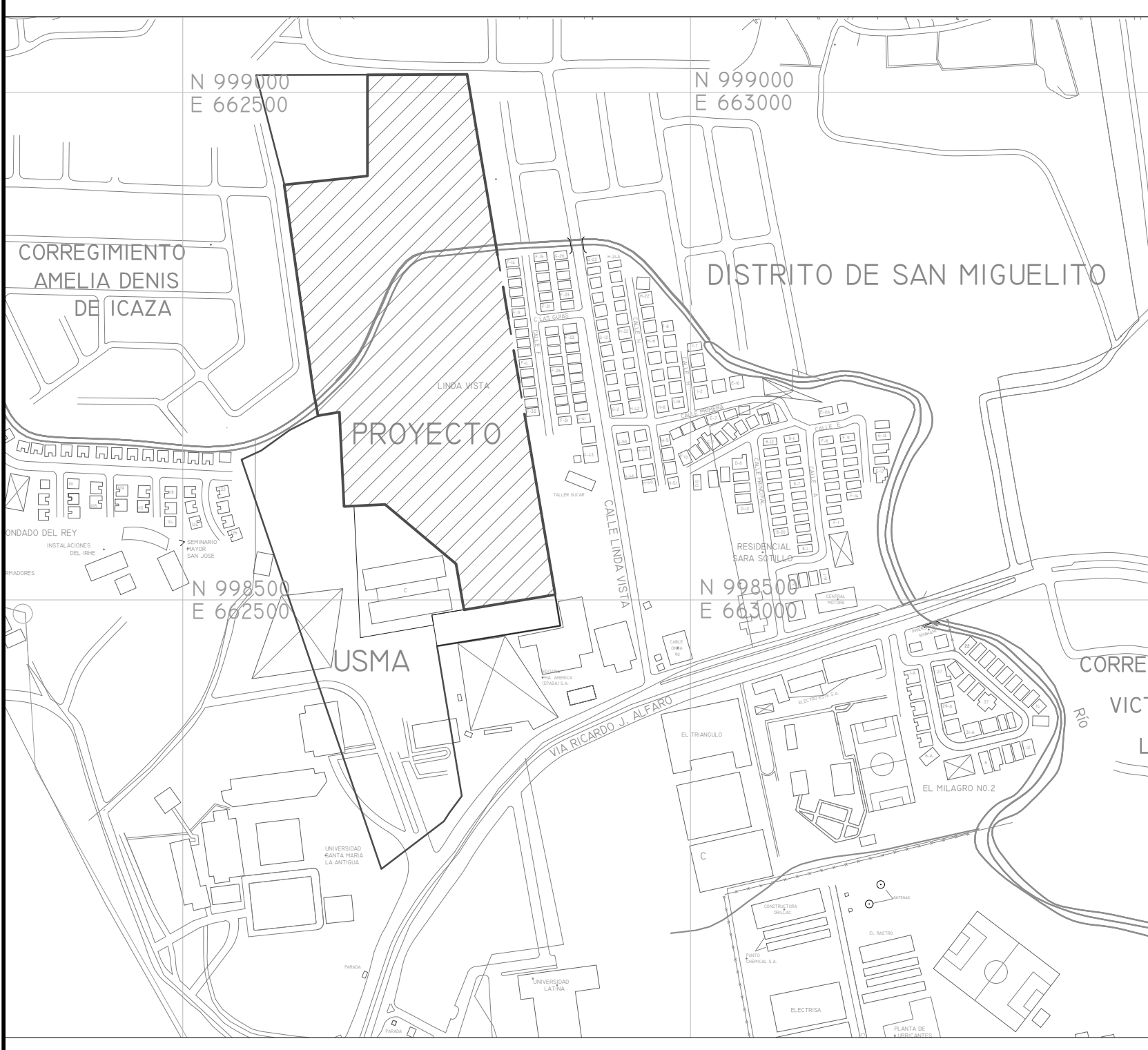


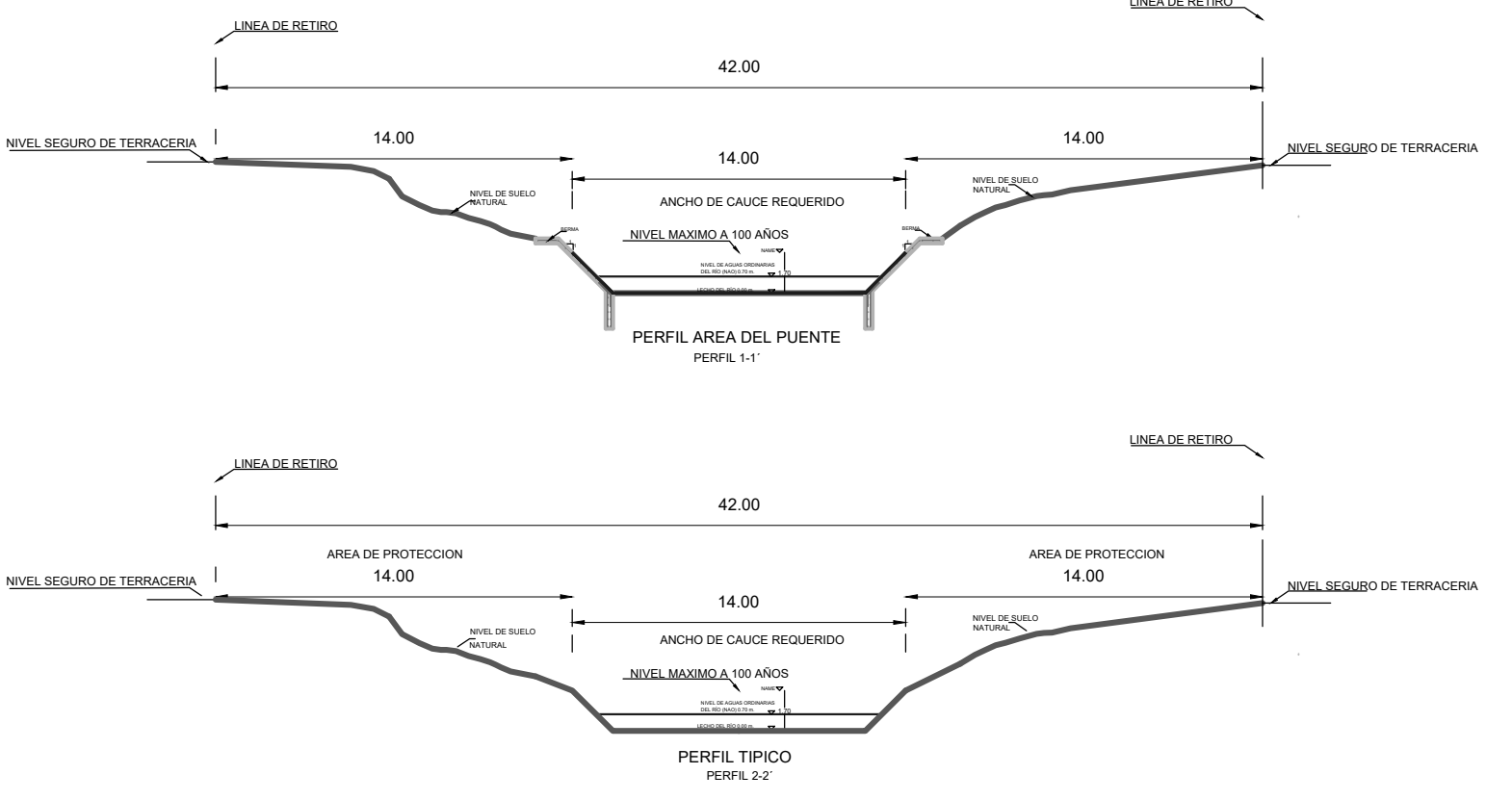
PROYECTO LOMBARDIA



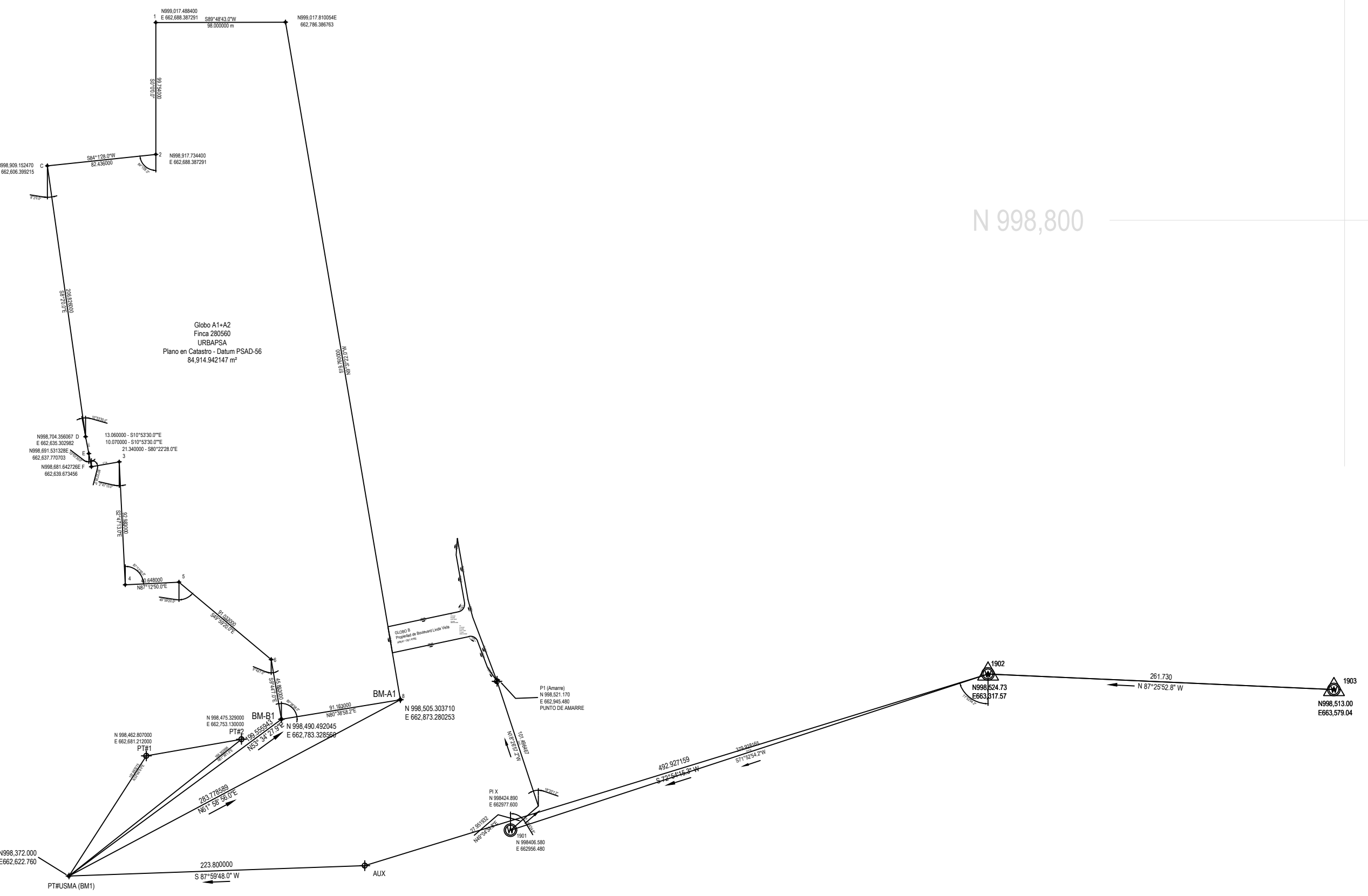
1 UBICACION REGIONAL
ESC.: 1/20,000

	AREA DE AFECTACION Y ADECUACION DEL CAUCE POR LA CONSTRUCCION DEL PUENTE
	LINEA DE DISEÑO DE CAUCE Y RETIRO DE SERVIDUMBRE DEL RIO
	BORDE DE TALUD EXISTENTE DEL RIO
	LINEA DE EJE CENTRAL DEL CAUCE DEL RIO

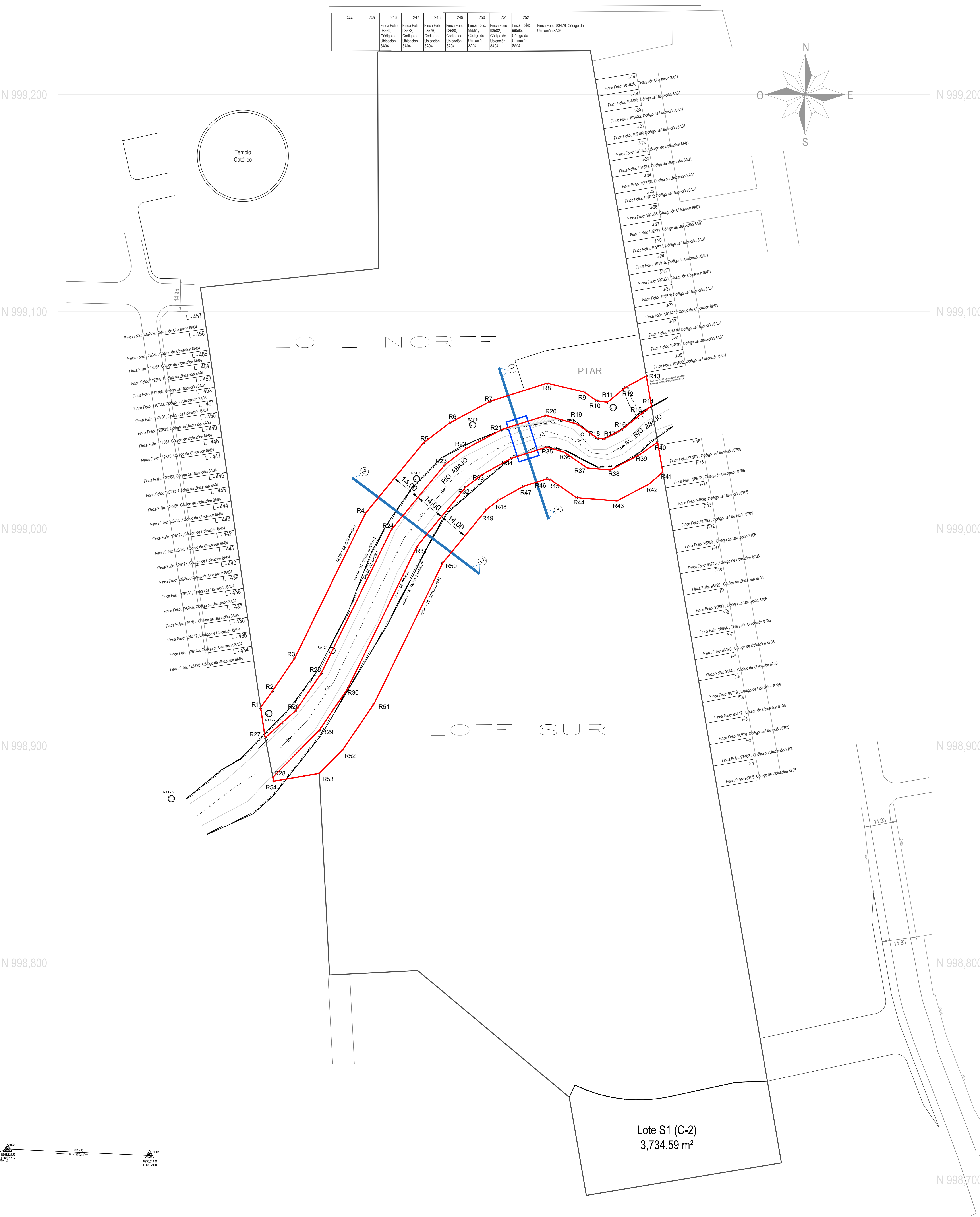
2 NOMENCLATURA



③ DETALLE DE PERFILES



4 DETALLE DE AMARRE
ESC.: 1/3,000



5 LOTIFICACION GENERAL
ESC.: 1/750

PROYECTO LOMBARDIA
DATUM WGS 84 ZONA 17

COORDENADAS RETIRO NORTE

DISTANCIA	V	C O O R D E N A D A S	
		NORTE	ESTE
	R1	998,917.58	662,649.10
9.16	R2	998,925.04	662,654.43
18.55	R3	998,940.35	662,664.89
74.27	R4	999,007.10	662,697.46
41.91	R5	999,039.46	662,724.09
15.20	R6	999,048.68	662,736.18
21.27	R7	999,058.69	662,754.94
27.47	R8	999,067.00	662,781.13
17.45	R9	999,062.99	662,798.11
5.05	R10	999,058.94	662,803.98
7.13	R11	999,058.23	662,808.98
10.96	R12	999,065.21	662,817.43
10.71	R13	999,070.31	662,826.85
14.00	R14	999,056.51	662,829.22
5.33	R15	999,053.28	662,824.98
11.80	R16	999,045.77	662,815.88
9.49	R17	999,041.34	662,807.48
3.01	R18	999,041.58	662,804.47
11.57	R19	999,048.15	662,794.96
14.78	R20	999,052.19	662,780.74
21.33	R21	999,045.74	662,760.40
18.86	R22	999,036.86	662,743.77
12.45	R23	999,029.31	662,733.87
38.63	R24	998,999.48	662,709.32
73.65	R25	998,933.29	662,677.03
20.82	R26	998,916.11	662,665.28
18.72	R27	998,903.74	662,651.22
14.00	R1	998,917.58	662,649.10

AREA = 3,640.63 m

PROYECTO LOMBARDIA
DATUM WGS 84 ZONA 1

COORDENADAS RETIRO SU

DISTANCIA	V	C O O R D E N A D A S	
		NORTE	ESTE
	R28	998,885,47	662,654,78
30,45	R29	998,907,18	662,676,13
23,09	R30	998,926,24	662,689,16
73,02	R31	998,991,86	662,721,18
35,36	R32	999,019,16	662,743,65
9,69	R33	999,025,04	662,751,35
15,24	R34	999,032,41	662,764,69
17,07	R35	999,037,57	662,780,96
8,27	R36	999,035,31	662,788,92
12,99	R37	999,027,93	662,799,61
10,84	R38	999,027,06	662,810,41
15,00	R39	999,034,05	662,823,68
10,20	R40	999,039,83	662,832,05
14,10	R41	999,026,03	662,834,46
8,35	R42	999,020,58	662,828,14
16,72	R43	999,012,78	662,813,35
18,66	R44	999,014,27	662,794,75
14,44	R45	999,022,48	662,782,87
1,82	R46	999,022,97	662,781,12
11,42	R47	999,019,48	662,770,25
12,93	R48	999,013,22	662,758,94
6,94	R49	999,009,01	662,753,43
32,09	R50	998,984,24	662,733,04
72,39	R51	998,919,18	662,701,29
25,35	R52	998,898,25	662,686,99
15,42	R53	998,887,26	662,676,17
21,38	R54	998,883,64	662,655,09
1,86	R28	998,885,47	662,654,78

AREA = 3,493.45 m

6 COORDENADAS