
GOVERNMENT NOTICE

DEPARTMENT OF TRANSPORT

No. 1044

13 December 2012

THE SOUTH AFRICAN NATIONAL ROADS AGENCY LIMITED

Registration No: 98/09584/06

DECLARATION AMENDMENT OF NATIONAL ROAD R61 SECTION 7

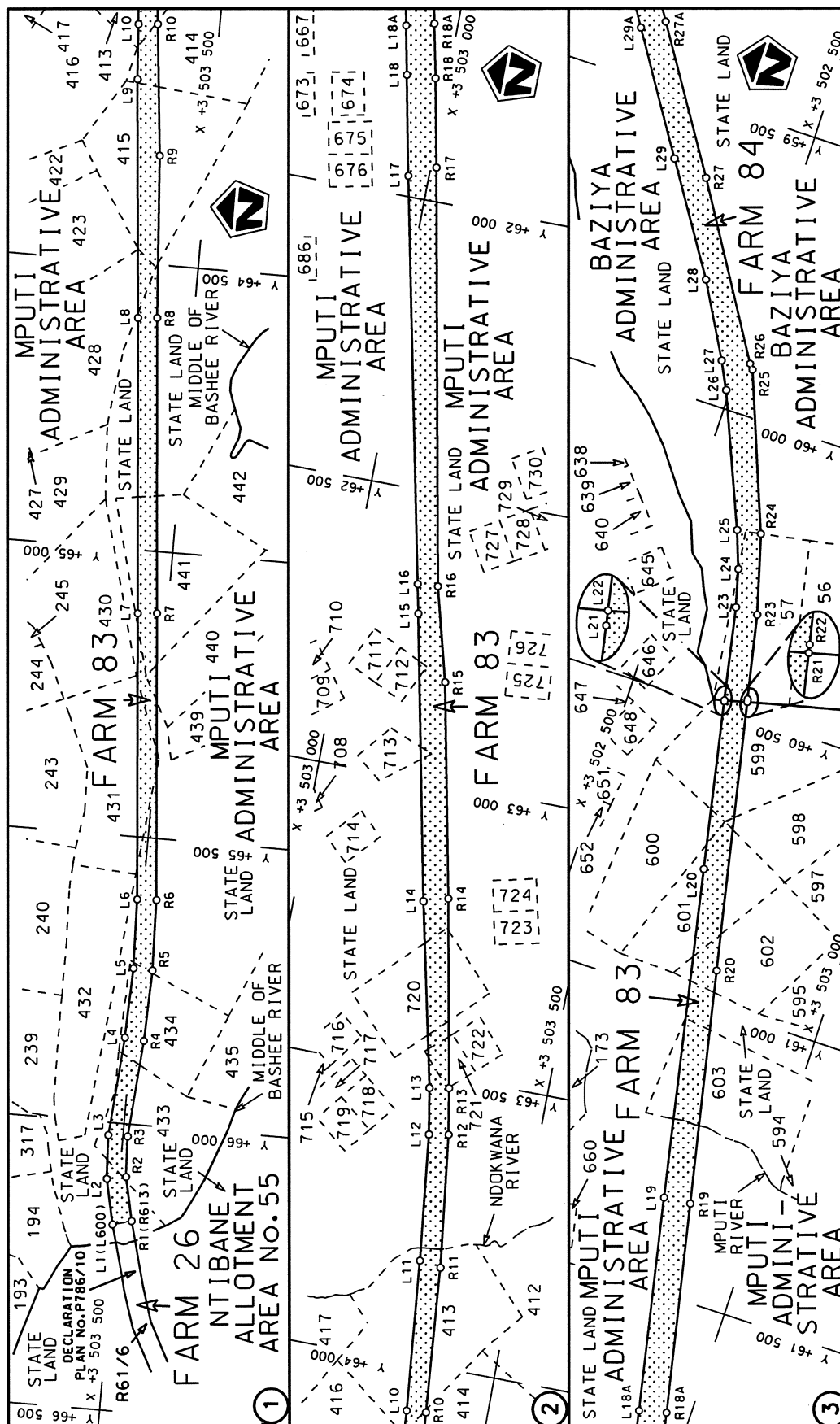
AMENDMENT OF DECLARATION NO. 302 OF 2009

By virtue of Section 40(1)(b) of the South African National Roads Agency Limited and the National Roads Act, 1998 (Act No. 7 of 1998), I hereby amend Declaration No. 302 of 2009, by substituting sheets 1 to 19 of Plan No. P671/08, with the subjoined sheets 1 to 15 of Plan No. P787/10.

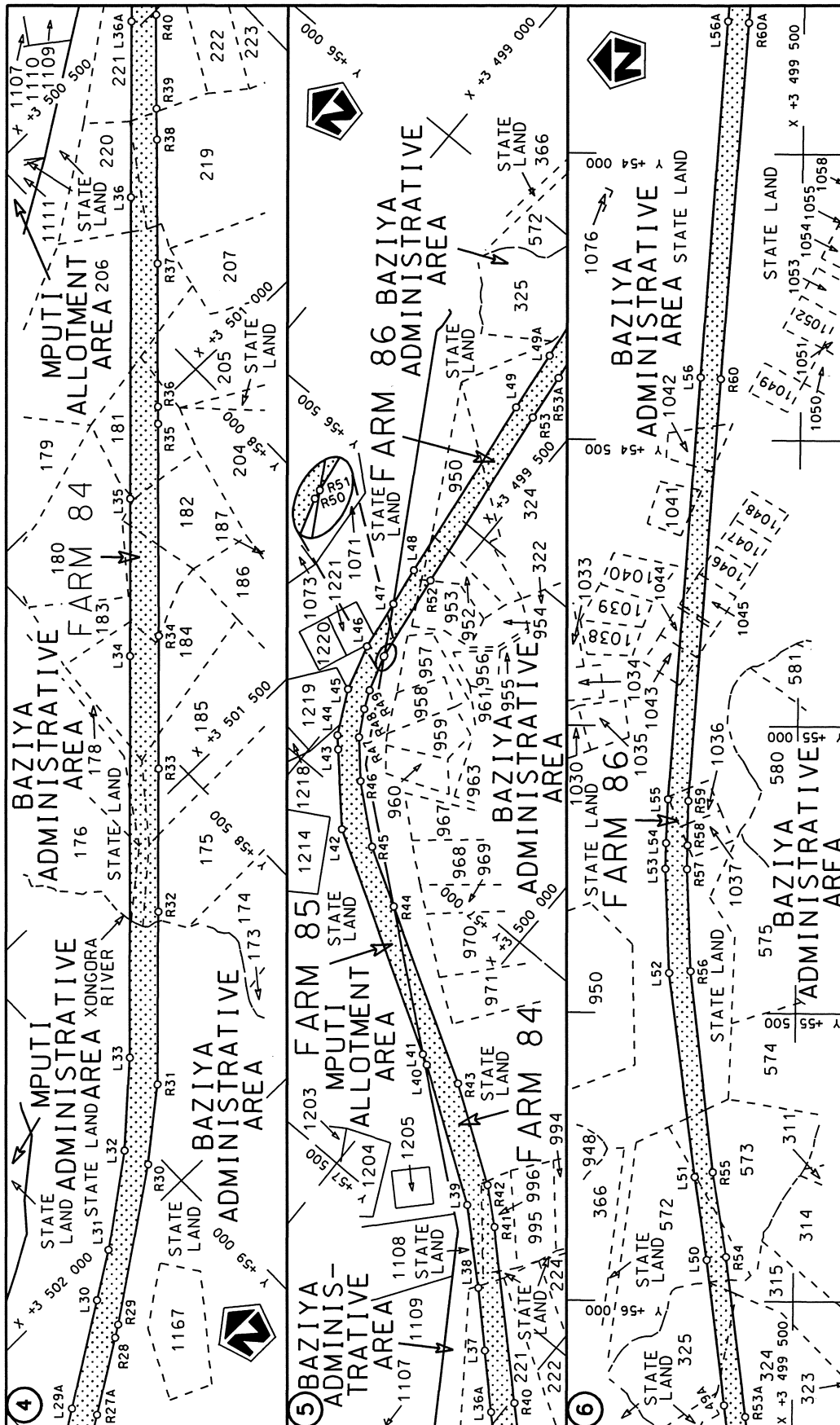
[National Road R61 Section 7: Langdon – Umtata (Mthatha)]



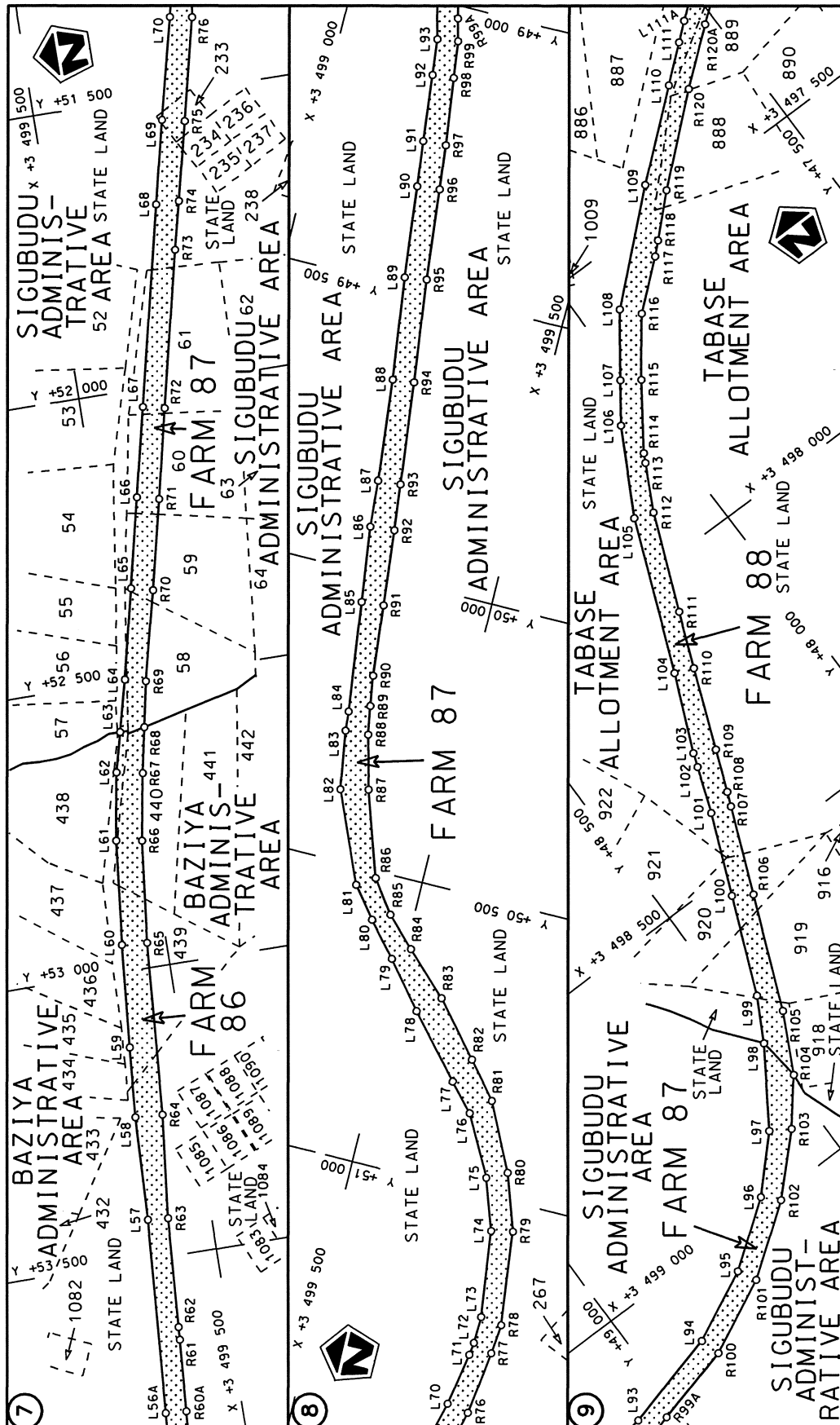
MINISTER OF TRANSPORT

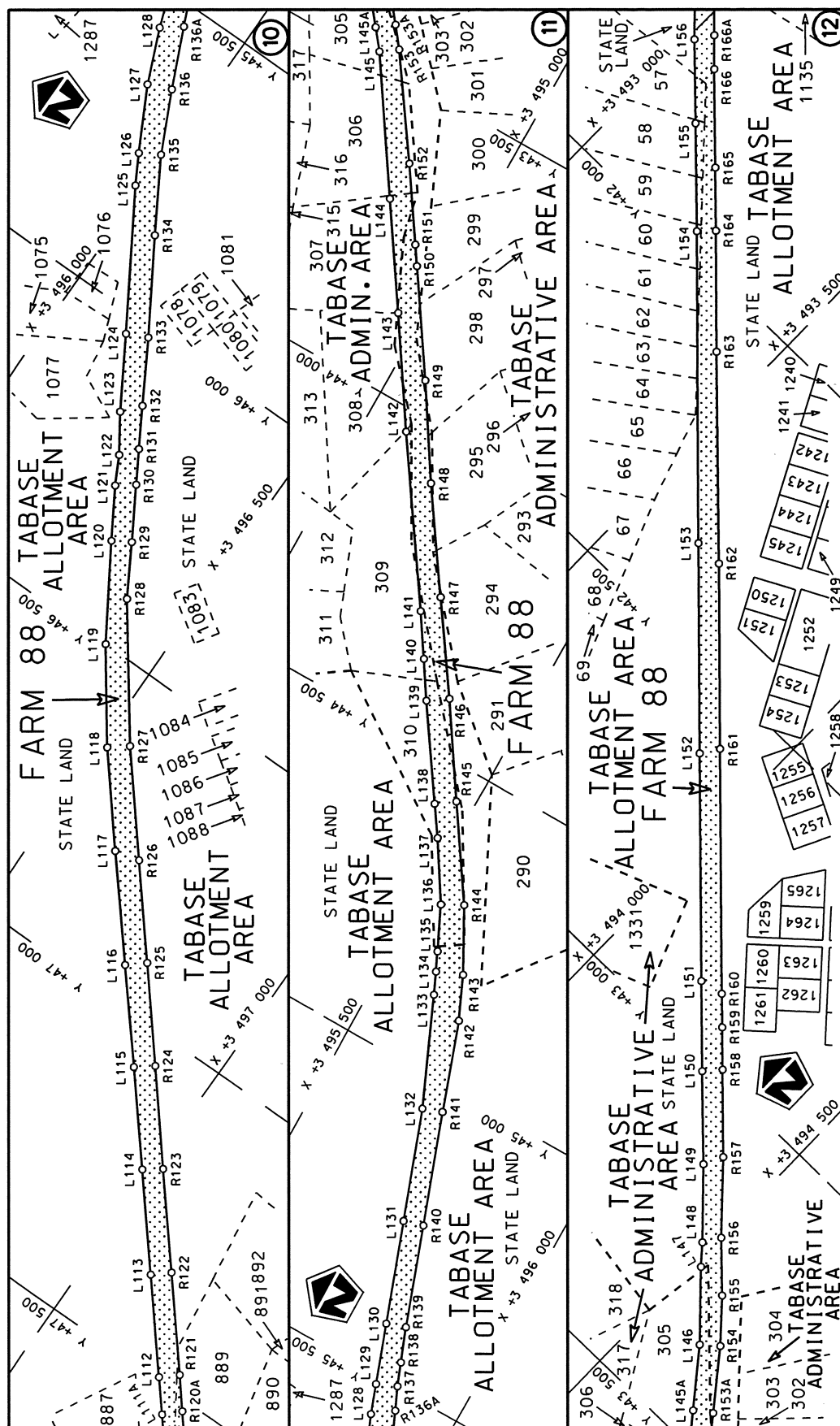


Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown		stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	R61 Seksie Section	7	Vel Sheet 1 of 15
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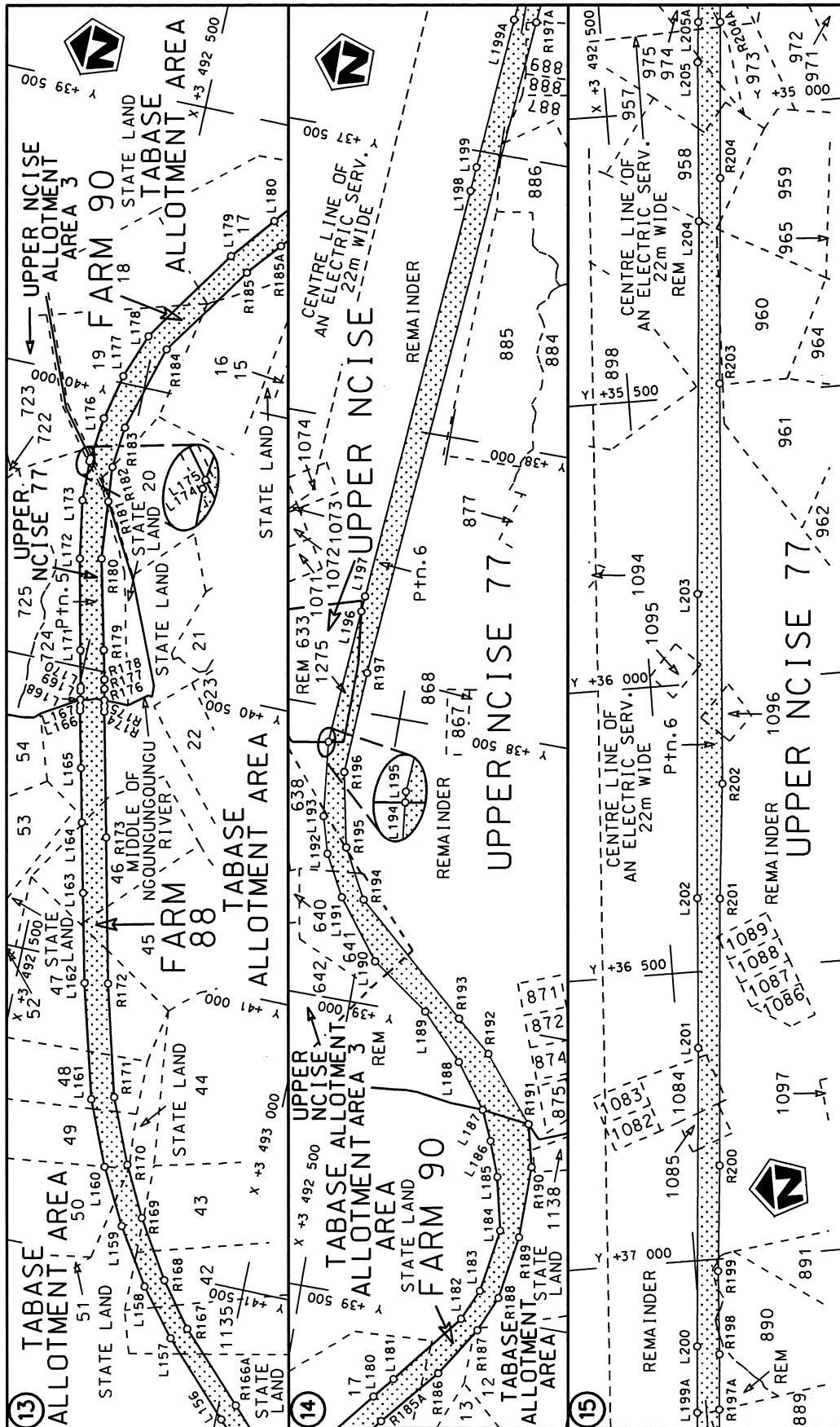


Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown stelt die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	Vel Sheet 2 of 15 Plan P787/10
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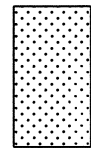




Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown		stel die podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	7	Vel Sheet 4 of 15
					Plan P787/10



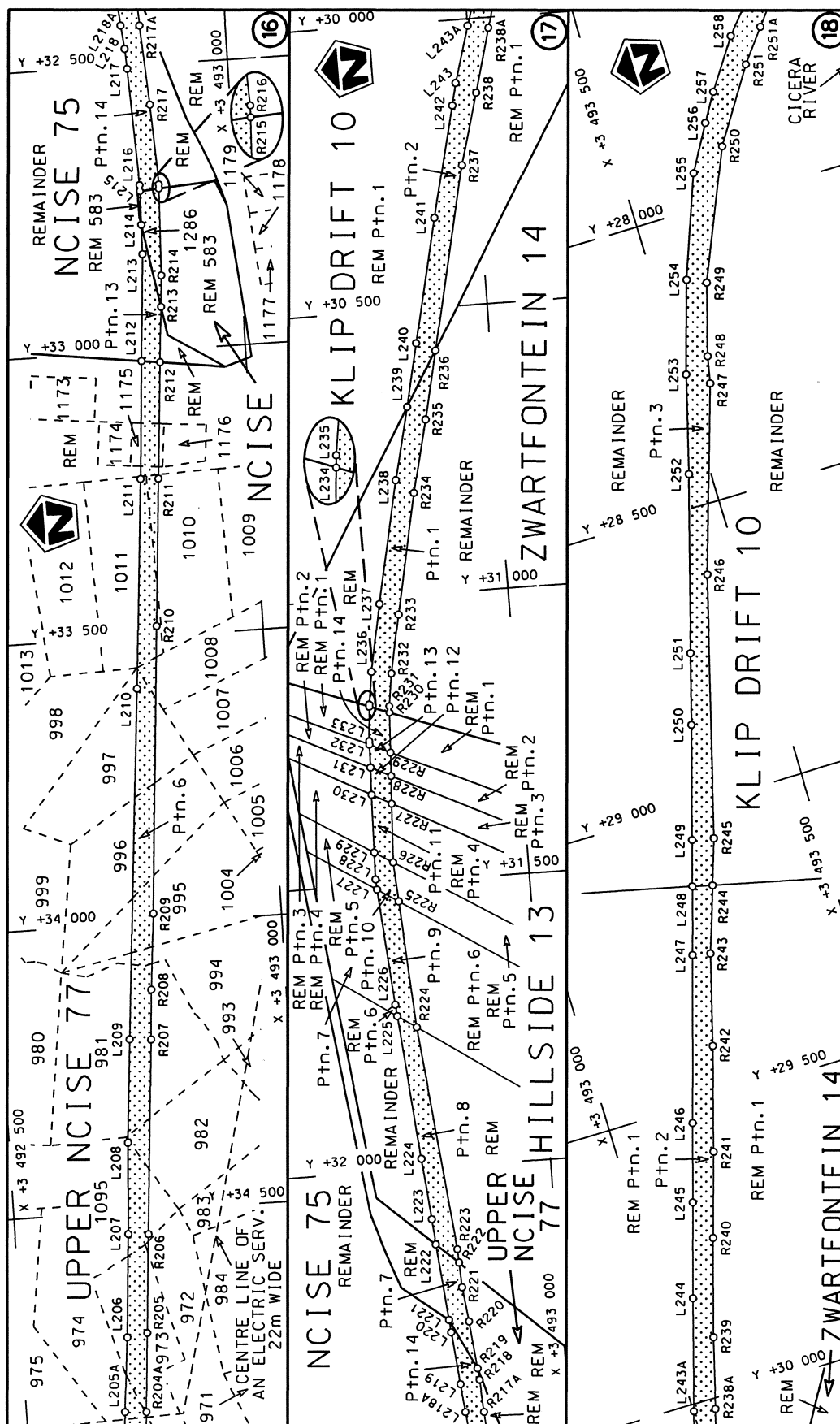
steeldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R61 Seksie
of National Route Section



Die figuur getoon
The figure shown

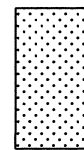
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

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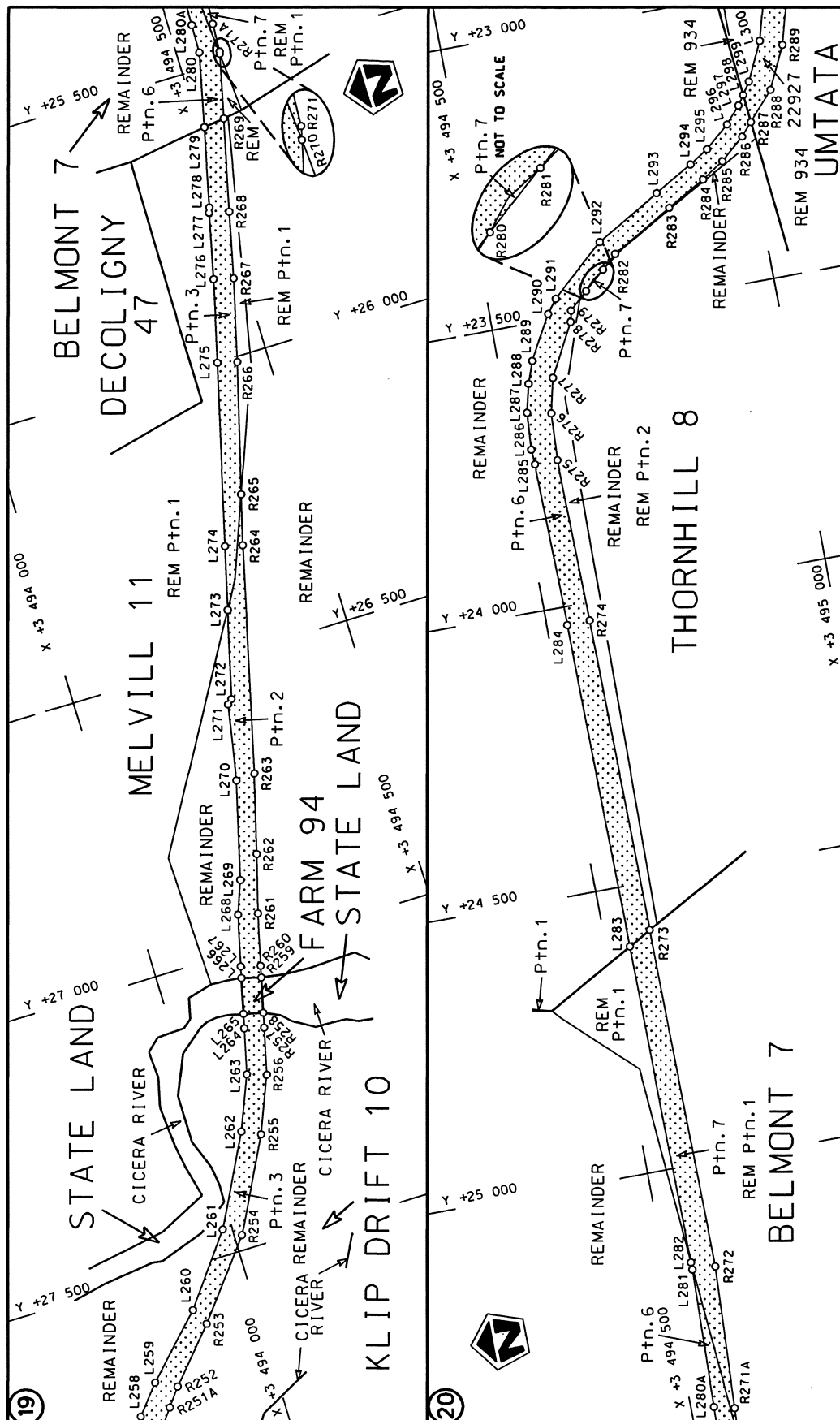
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown

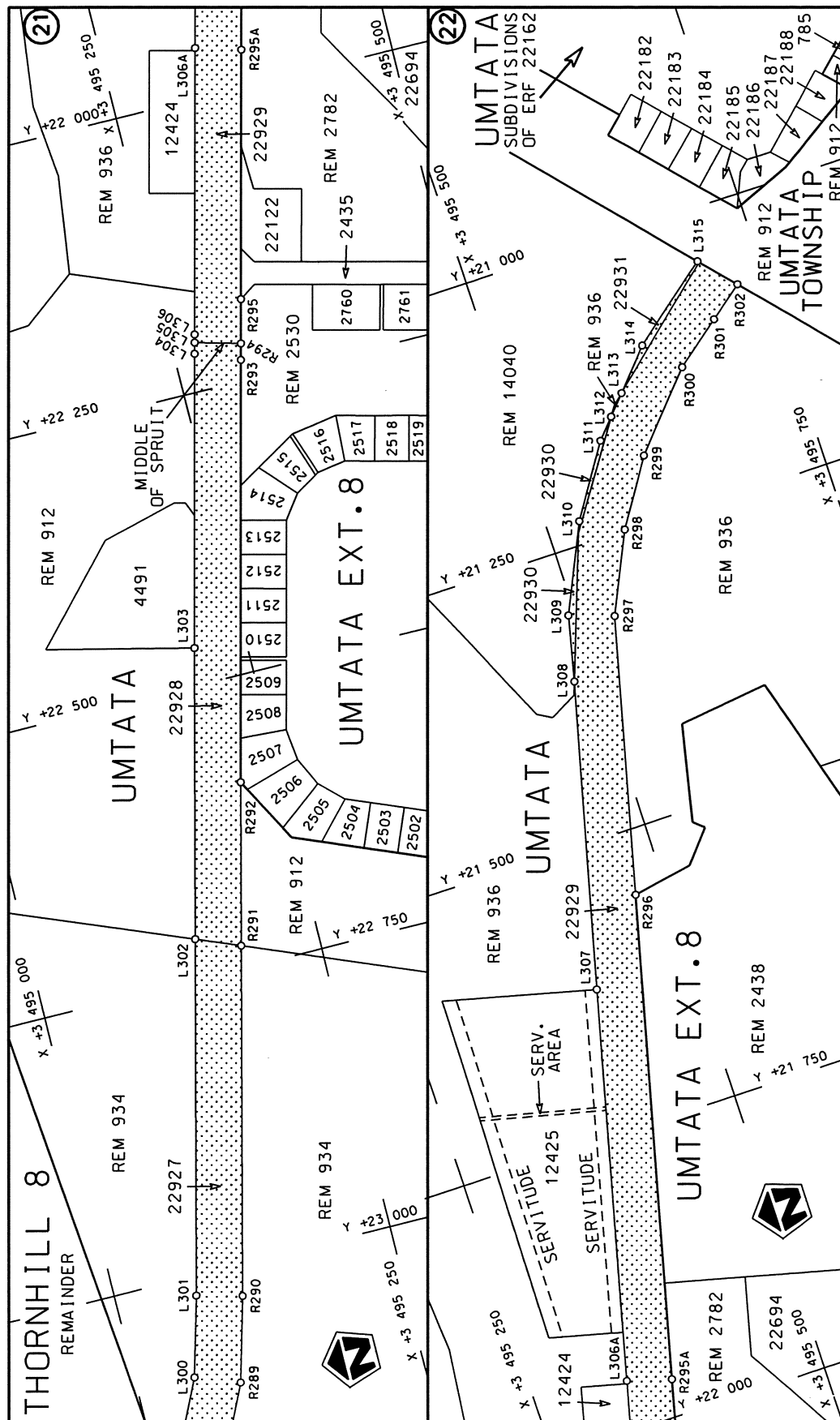


stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R61
of National Route

Vel
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Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R61 of National Route	Vel Sheet 7 of 15 Plan P787/10
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Die Suid Afrikaanse Nasionale Padagentskap Beperk	Die figuur getoon		stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion	Vel Sheet	8 of 15
The South African National Roads Agency Limited	The figure shown		van Nasionale Roete R61 of National Route	Plan	P787/10

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	29°		Y	X	
L1	66 176.15	3 503 495.01			R1	66 167.57	3 503 527.88	
L2	66 097.88	3 503 478.16			R2	66 091.85	3 503 511.60	
L3	66 021.92	3 503 474.32			R3	66 021.62	3 503 508.29	
L4	65 850.61	3 503 488.88			R4	65 853.68	3 503 522.74	
L5	65 729.25	3 503 493.60			R5	65 730.14	3 503 527.58	
L6	65 608.74	3 503 490.08			R6	65 606.98	3 503 524.04	
L7	65 110.90	3 503 447.98			R7	65 107.97	3 503 481.86	
L8	64 595.29	3 503 403.64			R8	64 592.38	3 503 437.51	
L9	64 179.60	3 503 366.39			R9	64 309.55	3 503 417.12	
L10	64 083.80	3 503 359.77			R10	64 080.89	3 503 393.64	
L11	63 822.42	3 503 334.74			R11	63 828.24	3 503 371.74	
L12	63 603.91	3 503 309.63			R12	63 598.00	3 503 343.11	
L13	63 524.22	3 503 295.58			R13	63 518.32	3 503 329.06	
L14	63 206.12	3 503 225.45			R14	63 193.76	3 503 266.82	
L15	62 713.79	3 503 124.00			R15	62 823.41	3 503 191.68	
L16	62 663.41	3 503 113.21			R16	62 660.79	3 503 148.32	
L17	61 963.95	3 502 964.53			R17	61 940.80	3 503 009.80	
L18	61 790.68	3 502 929.07			R18	61 787.18	3 502 979.23	
L19	61 339.69	3 502 837.01			R19	61 335.38	3 502 883.46	
L20	60 774.87	3 502 721.74			R20	60 936.06	3 502 798.80	
L21	60 485.86	3 502 662.71			R21	60 474.52	3 502 701.17	
L22	60 484.13	3 502 662.36			R22	60 469.78	3 502 700.17	
L23	60 323.57	3 502 629.92			R23	60 324.60	3 502 668.91	
L24	60 258.46	3 502 612.90			R24	60 188.03	3 502 630.15	
L25	60 194.27	3 502 589.06			R25	59 919.47	3 502 525.53	
L26	59 967.71	3 502 493.46			R26	59 910.86	3 502 518.33	
L27	59 920.89	3 502 469.54			R27	59 626.42	3 502 342.94	
L28	59 795.42	3 502 399.14			R28	59 273.18	3 502 115.04	
L29	59 611.75	3 502 280.23			R29	59 253.66	3 502 102.43	
L30	59 250.47	3 502 046.35			R30	59 022.45	3 501 939.13	
L31	59 175.15	3 501 997.54			R31	58 914.03	3 501 851.21	
L32	59 035.37	3 501 893.21			R32	58 704.19	3 501 636.14	
L33	58 916.66	3 501 783.65			R33	58 530.62	3 501 457.17	
L34	58 430.23	3 501 281.06			R34	58 369.20	3 501 290.98	
L35	58 238.96	3 501 083.16			R35	58 112.95	3 501 023.11	
L36	57 872.93	3 500 705.03			R36	58 092.30	3 501 001.35	
L37	57 584.27	3 500 407.13			R37	57 919.52	3 500 820.81	
L38	57 507.51	3 500 328.33			R38	57 770.44	3 500 664.22	
L39	57 409.98	3 500 220.83			R39	57 733.24	3 500 624.73	
L40	57 268.21	3 500 010.79			R40	57 620.39	3 500 506.29	
L41	57 258.33	3 499 993.90			R41	57 408.16	3 500 282.63	
L42	57 048.09	3 499 634.60			R42	57 360.26	3 500 226.44	
L43	56 945.85	3 499 540.19			R43	57 258.43	3 500 073.11	
L44	56 927.85	3 499 523.44			R44	57 093.54	3 499 790.06	
L45	56 853.76	3 499 486.17			R45	57 038.02	3 499 694.78	
L46	56 775.53	3 499 463.89			R46	56 963.08	3 499 605.85	
L47	56 689.32	3 499 451.08			R47	56 906.17	3 499 554.66	
L48	56 620.98	3 499 440.95			R48	56 862.69	3 499 530.25	
L49	56 287.44	3 499 395.51			R49	56 831.65	3 499 516.47	
L50	55 928.02	3 499 349.67			R50	56 770.52	3 499 497.50	
L51	55 784.47	3 499 327.55			R51	56 768.60	3 499 497.22	
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					Sheet		of	P787/10

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 29°		Y	X		
L52	55 430.67	3 499 280.42		R52	56 616.20	3 499 474.60		
L53	55 249.15	3 499 272.14		R53	56 282.82	3 499 429.18		
L54	55 204.27	3 499 273.27		R54	55 922.84	3 499 383.27		
L55	55 127.99	3 499 276.02		R55	55 775.91	3 499 358.67		
L56	54 390.41	3 499 326.00		R56	55 427.42	3 499 317.59		
L57	53 431.17	3 499 390.50		R57	55 249.42	3 499 309.80		
L58	53 251.99	3 499 397.62		R58	55 207.95	3 499 310.25		
L59	53 130.98	3 499 406.93		R59	55 130.72	3 499 311.39		
L60	52 952.66	3 499 422.64		R60	54 392.76	3 499 360.94		
L61	52 771.86	3 499 441.62		R61	53 645.91	3 499 412.66		
L62	52 654.39	3 499 460.83		R62	53 623.80	3 499 413.99		
L63	52 586.20	3 499 478.38		R63	53 434.28	3 499 425.96		
L64	52 497.19	3 499 501.28		R64	53 255.37	3 499 445.45		
L65	52 341.70	3 499 536.81		R65	52 956.30	3 499 466.48		
L66	52 186.14	3 499 572.60		R66	52 779.12	3 499 486.04		
L67	52 031.67	3 499 608.04		R67	52 663.19	3 499 505.78		
L68	51 686.81	3 499 686.94		R68	52 584.59	3 499 521.39		
L69	51 542.75	3 499 720.32		R69	52 505.89	3 499 537.02		
L70	51 367.83	3 499 762.74		R70	52 351.13	3 499 574.60		
L71	51 276.11	3 499 778.64		R71	52 195.37	3 499 610.79		
L72	51 254.16	3 499 781.45		R72	52 040.11	3 499 645.48		
L73	51 207.19	3 499 782.89		R73	51 770.26	3 499 707.45		
L74	51 057.93	3 499 763.88		R74	51 687.40	3 499 727.52		
L75	50 970.50	3 499 733.18		R75	51 551.38	3 499 759.52		
L76	50 868.95	3 499 677.54		R76	51 374.60	3 499 800.76		
L77	50 822.84	3 499 635.36		R77	51 264.20	3 499 815.72		
L78	50 719.29	3 499 544.84		R78	51 212.36	3 499 821.35		
L79	50 641.51	3 499 481.22		R79	51 049.79	3 499 801.82		
L80	50 584.24	3 499 431.17		R80	50 952.86	3 499 768.20		
L81	50 531.91	3 499 389.78		R81	50 838.58	3 499 710.74		
L82	50 377.25	3 499 322.52		R82	50 777.85	3 499 658.59		
L83	50 275.91	3 499 306.18		R83	50 687.09	3 499 581.66		
L84	50 242.23	3 499 303.49		R84	50 617.09	3 499 509.33		
L85	50 051.30	3 499 278.99		R85	50 567.66	3 499 459.78		
L86	49 920.02	3 499 261.67		R86	50 512.32	3 499 419.74		
L87	49 838.45	3 499 255.21		R87	50 365.86	3 499 370.75		
L88	49 660.82	3 499 236.50		R88	50 273.19	3 499 346.35		
L89	49 482.67	3 499 212.88		R89	50 223.71	3 499 337.99		
L90	49 323.31	3 499 195.46		R90	50 171.30	3 499 329.77		
L91	49 244.41	3 499 186.13		R91	50 047.40	3 499 317.32		
L92	49 128.40	3 499 173.95		R92	49 915.82	3 499 303.56		
L93	49 065.89	3 499 167.10		R93	49 835.14	3 499 294.42		
L94	48 894.18	3 499 122.65		R94	49 656.55	3 499 273.73		
L95	48 771.75	3 499 062.81		R95	49 477.35	3 499 251.10		
L96	48 662.62	3 498 983.38		R96	49 319.22	3 499 234.76		
L97	48 582.32	3 498 900.36		R97	49 241.91	3 499 225.94		
L98	48 498.64	3 498 772.83		R98	49 124.64	3 499 210.70		
L99	48 458.97	3 498 699.34		R99	49 060.75	3 499 202.53		
L100	48 389.92	3 498 533.67		R100	48 883.96	3 499 156.64		
L101	48 331.75	3 498 396.96		R101	48 755.01	3 499 093.83		
L102	48 303.46	3 498 318.85		R102	48 637.80	3 499 008.72		
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	29°	Y	X		
L103	48 294.87	3 498 295.09		R103	48 548.83	3 498 920.71		
L104	48 237.52	3 498 163.76		R104	48 489.92	3 498 847.68		
L105	48 132.26	3 497 904.25		R105	48 438.74	3 498 747.47		
L106	48 054.31	3 497 760.54		R106	48 358.68	3 498 554.39		
L107	48 007.79	3 497 696.36		R107	48 297.81	3 498 408.07		
L108	47 934.92	3 497 596.48		R108	48 287.73	3 498 384.01		
L109	47 769.28	3 497 448.84		R109	48 259.65	3 498 312.99		
L110	47 632.45	3 497 334.29		R110	48 205.62	3 498 176.96		
L111	47 573.17	3 497 284.94		R111	48 167.30	3 498 082.58		
L112	47 493.20	3 497 218.38		R112	48 099.42	3 497 916.50		
L113	47 355.07	3 497 103.66		R113	48 059.23	3 497 838.11		
L114	47 213.58	3 496 986.50		R114	48 051.31	3 497 822.91		
L115	47 076.30	3 496 872.12		R115	47 978.09	3 497 717.54		
L116	46 939.19	3 496 757.24		R116	47 908.74	3 497 625.12		
L117	46 786.05	3 496 629.02		R117	47 830.12	3 497 559.44		
L118	46 646.05	3 496 513.59		R118	47 809.41	3 497 539.93		
L119	46 499.68	3 496 407.41		R119	47 744.87	3 497 478.91		
L120	46 345.62	3 496 311.58		R120	47 608.43	3 497 360.16		
L121	46 262.58	3 496 261.13		R121	47 468.82	3 497 246.47		
L122	46 214.82	3 496 235.91		R122	47 331.01	3 497 131.91		
L123	46 151.79	3 496 193.66		R123	47 191.84	3 497 016.07		
L124	46 034.50	3 496 123.27		R124	47 053.16	3 496 901.88		
L125	45 813.03	3 495 987.65		R125	46 914.25	3 496 787.01		
L126	45 763.45	3 495 959.87		R126	46 775.54	3 496 672.25		
L127	45 656.12	3 495 903.09		R127	46 621.61	3 496 544.72		
L128	45 562.76	3 495 863.63		R128	46 413.86	3 496 392.30		
L129	45 512.87	3 495 845.67		R129	46 327.40	3 496 341.89		
L130	45 411.87	3 495 809.41		R130	46 240.78	3 496 290.24		
L131	45 241.20	3 495 747.95		R131	46 186.62	3 496 258.16		
L132	45 054.44	3 495 680.78		R132	46 121.14	3 496 219.61		
L133	44 871.73	3 495 600.88		R133	46 017.58	3 496 159.37		
L134	44 834.80	3 495 584.21		R134	45 864.80	3 496 065.88		
L135	44 802.81	3 495 569.18		R135	45 742.98	3 495 993.55		
L136	44 728.61	3 495 533.95		R136	45 638.64	3 495 943.56		
L137	44 630.32	3 495 471.81		R137	45 497.65	3 495 880.44		
L138	44 580.62	3 495 437.98		R138	45 458.39	3 495 865.15		
L139	44 431.06	3 495 336.57		R139	45 400.32	3 495 842.58		
L140	44 369.52	3 495 296.62		R140	45 230.85	3 495 782.40		
L141	44 299.62	3 495 250.54		R141	45 042.31	3 495 714.32		
L142	44 038.24	3 495 072.89		R142	44 890.16	3 495 660.77		
L143	43 864.31	3 494 958.40		R143	44 816.67	3 495 627.59		
L144	43 697.57	3 494 847.09		R144	44 709.60	3 495 569.41		
L145	43 482.69	3 494 703.77		R145	44 558.94	3 495 468.64		
L146	43 358.53	3 494 605.51		R146	44 408.51	3 495 369.71		
L147	43 259.72	3 494 512.67		R147	44 261.29	3 495 268.99		
L148	43 227.26	3 494 484.71		R148	44 095.72	3 495 155.84		
L149	43 128.13	3 494 391.23		R149	43 943.68	3 495 058.30		
L150	43 013.45	3 494 277.04		R150	43 776.84	3 494 946.55		
L151	42 901.75	3 494 166.80		R151	43 745.54	3 494 925.61		
L152	42 618.25	3 493 887.56		R152	43 627.27	3 494 846.34		
L153	42 355.85	3 493 629.64		R153	43 462.61	3 494 732.35		
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				Sheet		of		

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	29°		Y	X	
L154	41 965.74	3 493 246.62			R154	43 335.39	3 494 632.90	
L155	41 832.05	3 493 113.30			R155	43 269.94	3 494 573.73	
L156	41 728.07	3 493 009.57			R156	43 198.69	3 494 502.57	
L157	41 608.10	3 492 895.04			R157	43 095.46	3 494 407.28	
L158	41 529.77	3 492 831.30			R158	42 987.09	3 494 300.58	
L159	41 435.68	3 492 769.54			R159	42 934.67	3 494 248.94	
L160	41 341.66	3 492 718.77			R160	42 892.99	3 494 207.52	
L161	41 231.66	3 492 671.89			R161	42 588.09	3 493 907.47	
L162	41 036.87	3 492 617.88			R162	42 356.87	3 493 680.22	
L163	40 884.25	3 492 582.34			R163	42 093.21	3 493 418.26	
L164	40 764.68	3 492 554.45			R164	41 942.15	3 493 269.80	
L165	40 672.30	3 492 532.93			R165	41 863.53	3 493 191.93	
L166	40 575.13	3 492 510.28			R166	41 741.33	3 493 070.42	
L167	40 567.12	3 492 508.77			R167	41 586.00	3 492 919.69	
L168	40 555.98	3 492 506.66			R168	41 511.58	3 492 863.22	
L169	40 540.82	3 492 503.80			R169	41 414.41	3 492 801.46	
L170	40 534.17	3 492 502.55			R170	41 329.66	3 492 757.02	
L171	40 471.66	3 492 488.44			R171	41 220.04	3 492 709.80	
L172	40 315.70	3 492 453.66			R172	41 029.37	3 492 657.83	
L173	40 215.09	3 492 436.55			R173	40 781.35	3 492 600.91	
L174	40 145.79	3 492 433.84			R174	40 567.85	3 492 551.51	
L175	40 140.45	3 492 434.40			R175	40 558.66	3 492 549.55	
L176	40 067.23	3 492 442.08			R176	40 548.32	3 492 547.34	
L177	39 988.08	3 492 459.64			R177	40 529.04	3 492 543.22	
L178	39 910.66	3 492 488.53			R178	40 513.05	3 492 539.81	
L179	39 744.11	3 492 598.19			R179	40 463.06	3 492 527.87	
L180	39 668.35	3 492 659.24			R180	40 307.81	3 492 490.20	
L181	39 632.80	3 492 688.33			R181	40 207.54	3 492 480.50	
L182	39 509.01	3 492 785.54			R182	40 147.24	3 492 474.66	
L183	39 455.38	3 492 809.90			R183	40 075.16	3 492 481.56	
L184	39 345.98	3 492 827.59			R184	39 926.28	3 492 524.71	
L185	39 255.08	3 492 806.41			R185	39 766.31	3 492 631.46	
L186	39 195.70	3 492 783.51			R186	39 609.27	3 492 763.16	
L187	39 144.99	3 492 760.26			R187	39 523.49	3 492 817.39	
L188	39 070.62	3 492 704.44			R188	39 461.68	3 492 844.71	
L189	38 994.45	3 492 632.28			R189	39 351.57	3 492 862.14	
L190	38 923.54	3 492 531.04			R190	39 228.00	3 492 862.38	
L191	38 823.52	3 492 454.83			R191	39 155.46	3 492 844.31	
L192	38 753.29	3 492 416.50			R192	39 047.34	3 492 753.67	
L193	38 690.16	3 492 398.10			R193	38 996.24	3 492 691.72	
L194	38 561.15	3 492 384.51			R194	38 821.16	3 492 492.75	
L195	38 560.89	3 492 384.48			R195	38 736.71	3 492 447.32	
L196	38 326.98	3 492 401.51			R196	38 608.01	3 492 421.08	
L197	38 300.17	3 492 403.46			R197	38 431.04	3 492 430.18	
L198	37 570.77	3 492 459.93			R198	37 164.94	3 492 530.08	
L199	37 528.46	3 492 463.09			R199	37 020.70	3 492 538.91	
L200	37 148.41	3 492 492.96			R200	36 838.23	3 492 555.91	
L201	36 632.15	3 492 534.66			R201	36 375.99	3 492 591.98	
L202	36 372.16	3 492 553.26			R202	36 176.78	3 492 611.70	
L203	35 843.61	3 492 594.36			R203	35 479.55	3 492 660.25	
L204	35 194.39	3 492 646.30			R204	35 122.35	3 492 688.56	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	29°		Y	X	
L205	34 917.85	3 492 664.91			R205	34 712.78	3 492 719.52	
L206	34 718.16	3 492 683.59			R206	34 541.02	3 492 732.68	
L207	34 538.47	3 492 697.05			R207	34 203.35	3 492 759.29	
L208	34 379.97	3 492 706.98			R208	34 116.71	3 492 765.42	
L209	34 200.27	3 492 721.44			R209	33 984.30	3 492 777.26	
L210	33 590.05	3 492 773.77			R210	33 482.73	3 492 815.25	
L211	33 223.27	3 492 803.27			R211	33 224.88	3 492 835.10	
L212	33 017.15	3 492 818.01			R212	33 021.45	3 492 850.79	
L213	32 830.55	3 492 831.35			R213	32 924.65	3 492 858.26	
L214	32 779.09	3 492 832.53			R214	32 870.02	3 492 862.47	
L215	32 720.05	3 492 833.90			R215	32 717.69	3 492 867.83	
L216	32 709.57	3 492 834.14			R216	32 710.79	3 492 868.07	
L217	32 505.02	3 492 824.76			R217	32 570.22	3 492 860.85	
L218	32 469.98	3 492 822.60			R218	32 374.55	3 492 847.12	
L219	32 379.86	3 492 812.59			R219	32 354.56	3 492 844.98	
L220	32 288.21	3 492 803.09			R220	32 271.66	3 492 836.09	
L221	32 266.28	3 492 800.97			R221	32 211.30	3 492 828.50	
L222	32 133.34	3 492 788.12			R222	32 167.93	3 492 826.19	
L223	32 088.98	3 492 784.07			R223	32 144.44	3 492 824.94	
L224	31 982.84	3 492 774.17			R224	31 753.63	3 492 783.25	
L225	31 731.77	3 492 750.85			R225	31 532.14	3 492 768.28	
L226	31 711.68	3 492 748.94			R226	31 463.36	3 492 763.74	
L227	31 508.77	3 492 731.82			R227	31 360.89	3 492 768.83	
L228	31 490.97	3 492 730.69			R228	31 312.47	3 492 771.20	
L229	31 443.87	3 492 732.03			R229	31 271.56	3 492 773.20	
L230	31 343.04	3 492 734.90			R230	31 201.81	3 492 776.62	
L231	31 295.53	3 492 736.25			R231	31 190.52	3 492 777.17	
L232	31 255.44	3 492 737.40			R232	31 133.70	3 492 785.23	
L233	31 249.30	3 492 737.57			R233	31 031.89	3 492 805.16	
L234	31 189.14	3 492 742.23			R234	30 820.93	3 492 847.85	
L235	31 185.59	3 492 742.51			R235	30 694.06	3 492 877.27	
L236	31 128.78	3 492 750.57			R236	30 574.69	3 492 903.22	
L237	31 010.85	3 492 773.08			R237	30 254.82	3 492 972.74	
L238	30 796.25	3 492 817.83			R238	30 129.91	3 493 007.56	
L239	30 669.73	3 492 846.89			R239	29 897.46	3 493 070.24	
L240	30 559.52	3 492 870.94			R240	29 731.50	3 493 119.64	
L241	30 342.88	3 492 918.22			R241	29 587.91	3 493 163.61	
L242	30 149.08	3 492 963.71			R242	29 410.78	3 493 215.38	
L243	30 110.10	3 492 972.26			R243	29 255.72	3 493 257.94	
L244	29 822.31	3 493 055.93			R244	29 142.45	3 493 295.52	
L245	29 662.47	3 493 103.60			R245	29 064.28	3 493 321.46	
L246	29 529.97	3 493 143.31			R246	28 619.12	3 493 443.15	
L247	29 249.44	3 493 227.46			R247	28 299.15	3 493 544.22	
L248	29 134.46	3 493 261.47			R248	28 252.29	3 493 553.60	
L249	29 056.52	3 493 284.52			R249	28 128.31	3 493 588.72	
L250	28 863.50	3 493 341.12			R250	27 907.48	3 493 682.72	
L251	28 743.16	3 493 375.73			R251	27 781.88	3 493 763.63	
L252	28 441.25	3 493 462.91			R252	27 695.31	3 493 829.97	
L253	28 272.50	3 493 508.79			R253	27 604.56	3 493 908.97	
L254	28 113.95	3 493 556.72			R254	27 473.89	3 494 013.05	
L255	27 938.43	3 493 621.88			R255	27 315.58	3 494 096.04	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	29°		Y	X	
L256	27 859.68	3 493 666.56			R256	27 219.17	3 494 135.40	
L257	27 811.40	3 493 695.47			R257	27 139.36	3 494 154.76	
L258	27 726.61	3 493 752.54			R258	27 113.98	3 494 160.92	
L259	27 677.10	3 493 794.24			R259	27 053.98	3 494 175.47	
L260	27 574.91	3 493 893.47			R260	27 034.34	3 494 180.23	
L261	27 454.69	3 493 983.60			R261	26 945.23	3 494 201.84	
L262	27 300.81	3 494 064.27			R262	26 845.05	3 494 229.75	
L263	27 208.37	3 494 102.00			R263	26 709.26	3 494 266.65	
L264	27 130.38	3 494 120.92			R264	26 319.95	3 494 362.24	
L265	27 105.74	3 494 126.89			R265	26 233.70	3 494 385.43	
L266	27 044.85	3 494 141.66			R266	26 009.26	3 494 445.78	
L267	27 025.06	3 494 146.46			R267	25 866.91	3 494 481.41	
L268	26 936.98	3 494 167.83			R268	25 753.13	3 494 507.64	
L269	26 880.14	3 494 189.15			R269	25 593.74	3 494 545.21	
L270	26 711.63	3 494 232.99			R270	25 483.28	3 494 571.26	
L271	26 579.91	3 494 257.24			R271	25 479.32	3 494 572.25	
L272	26 572.63	3 494 265.50			R272	25 180.76	3 494 586.50	
L273	26 421.39	3 494 304.12			R273	24 583.58	3 494 580.96	
L274	26 312.75	3 494 331.87			R274	24 031.76	3 494 575.81	
L275	26 000.68	3 494 411.85			R275	23 744.11	3 494 570.86	
L276	25 858.76	3 494 447.40			R276	23 661.54	3 494 575.37	
L277	25 745.33	3 494 473.50			R277	23 600.84	3 494 589.23	
L278	25 736.52	3 494 476.79			R278	23 510.43	3 494 637.87	
L279	25 599.27	3 494 508.53			R279	23 490.80	3 494 641.69	
L280	25 471.42	3 494 538.10			R280	23 462.01	3 494 674.14	
L281	25 179.59	3 494 546.54			R281	23 430.48	3 494 709.89	
L282	25 166.65	3 494 546.42			R282	23 407.28	3 494 735.64	
L283	24 605.55	3 494 541.18			R283	23 345.49	3 494 843.64	
L284	24 032.25	3 494 535.82			R284	23 306.92	3 494 910.55	
L285	23 744.76	3 494 530.87			R285	23 281.51	3 494 948.85	
L286	23 718.22	3 494 529.07			R286	23 245.33	3 494 990.68	
L287	23 653.47	3 494 533.74			R287	23 223.38	3 495 010.41	
L288	23 603.80	3 494 545.66			R288	23 173.76	3 495 053.93	
L289	23 565.49	3 494 559.35			R289	23 100.14	3 495 088.80	
L290	23 489.24	3 494 601.25			R290	23 027.06	3 495 108.80	
L291	23 465.44	3 494 619.10			R291	22 730.24	3 495 181.56	
L292	23 381.89	3 494 713.15			R292	22 591.21	3 495 215.64	
L293	23 316.04	3 494 826.64			R293	22 231.50	3 495 305.09	
L294	23 277.51	3 494 893.54			R294	22 217.45	3 495 308.56	
L295	23 255.82	3 494 926.59			R295	22 179.76	3 495 317.90	
L296	23 219.63	3 494 968.41			R296	21 555.88	3 495 472.82	
L297	23 190.61	3 494 994.08			R297	21 318.36	3 495 531.97	
L298	23 174.25	3 495 005.59			R298	21 249.05	3 495 564.17	
L299	23 152.63	3 495 019.68			R299	21 192.54	3 495 600.57	
L300	23 086.20	3 495 051.15			R300	21 129.48	3 495 657.01	
L301	23 017.04	3 495 070.07			R301	21 098.25	3 495 696.42	
L302	22 715.06	3 495 144.31			R302	21 075.41	3 495 725.24	
L303	22 467.48	3 495 205.18						
L304	22 216.71	3 495 267.46						
L305	22 207.14	3 495 269.84						
L306	22 200.28	3 495 271.54						
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	29°	Y	X		
L307	21 624.00	3 495 414.65						
L308	21 361.93	3 495 480.81						
L309	21 305.28	3 495 493.95						
L310	21 229.70	3 495 529.05						
L311	21 168.22	3 495 568.66						
L312	21 150.99	3 495 584.08						
L313	21 134.21	3 495 599.09						
L314	21 100.26	3 495 629.49						
L315	21 045.42	3 495 698.68						
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