
GOVERNMENT NOTICE

DEPARTMENT OF TRANSPORT

No. 174

26 February 2009

THE SOUTH AFRICAN NATIONAL ROADS AGENCY LIMITED

Registration No: 98/09584/06

DECLARATION AMENDMENT OF NATIONAL ROAD R22 SECTION 3

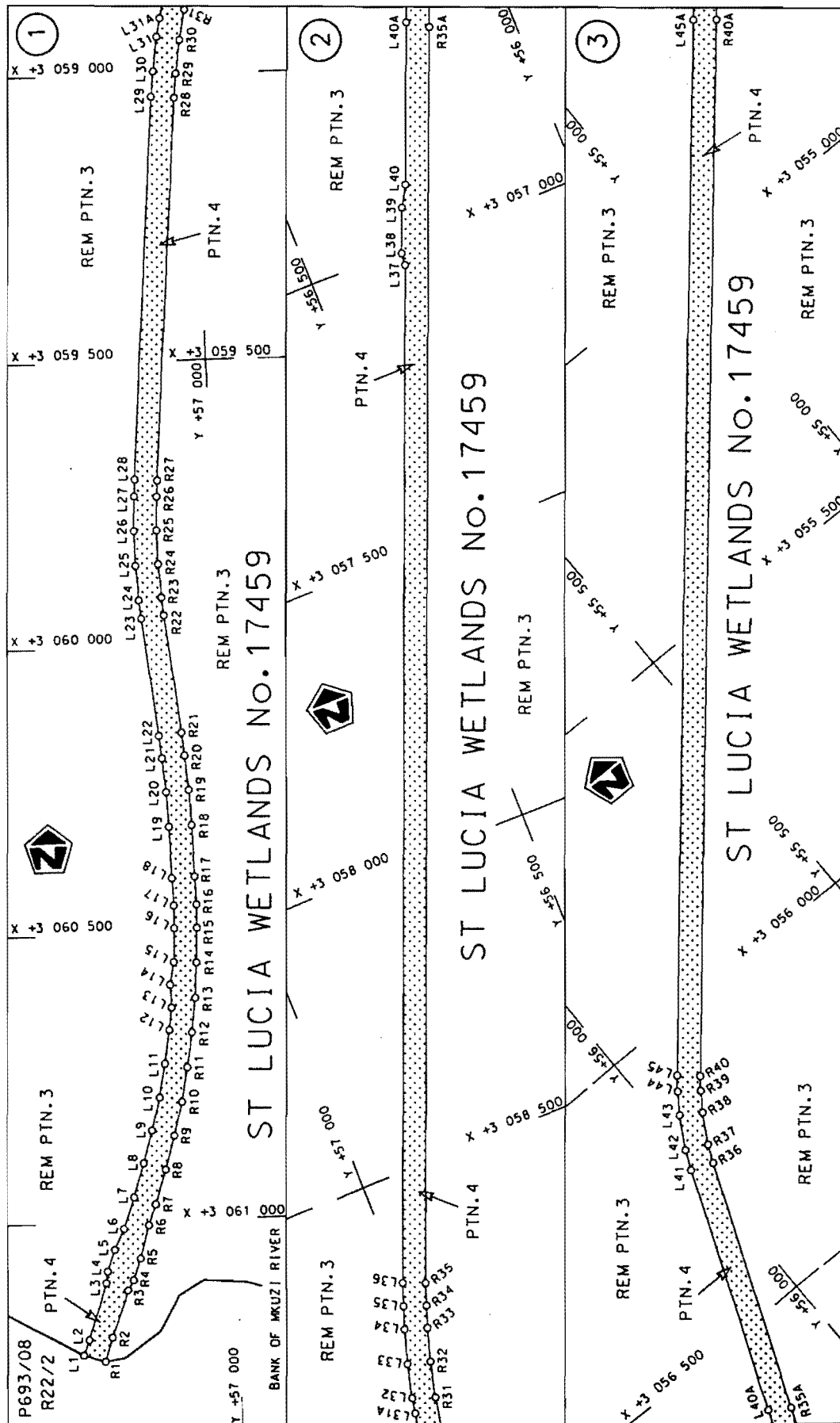
AMENDMENT OF DECLARATION NO. 1350 OF 2003

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. 1350 of 2003 by substituting the section from the Mkuzi River up to the Mseleni River, with the subjoined sheets 1 to 10 of Plan No. P721/08.

(National Road R22 Section 3: Mkuzi River – Mseleni River)



MINISTER OF TRANSPORT

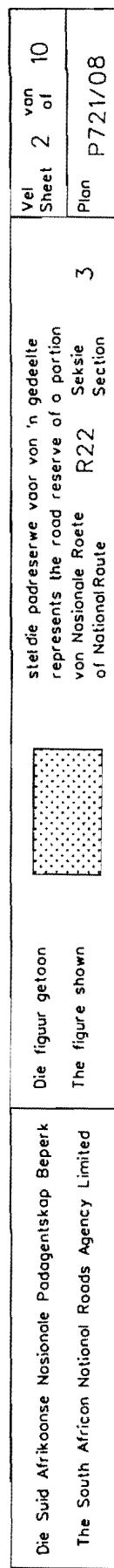


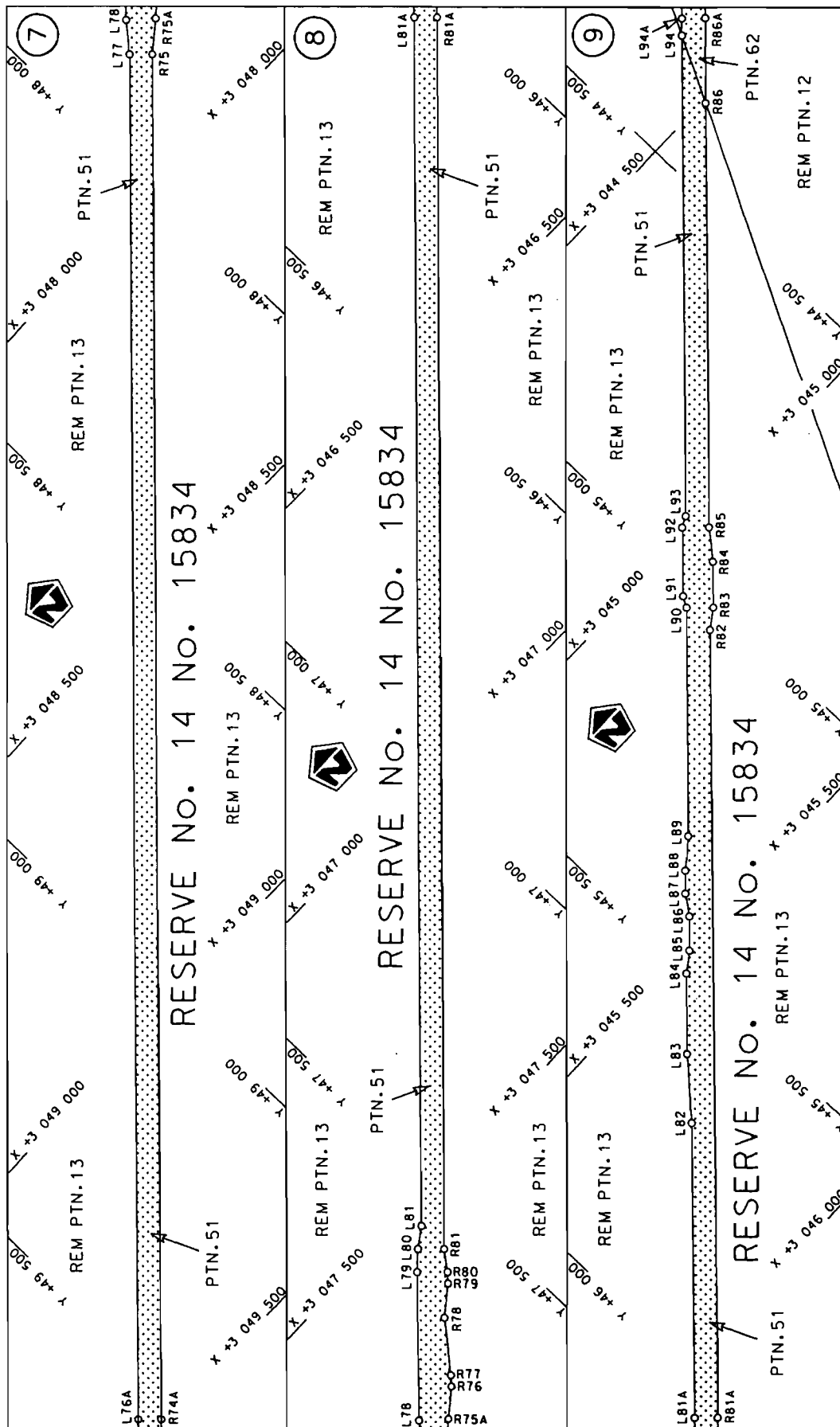
Die Suid Afrikaanse Nasionale Podogentskop Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown

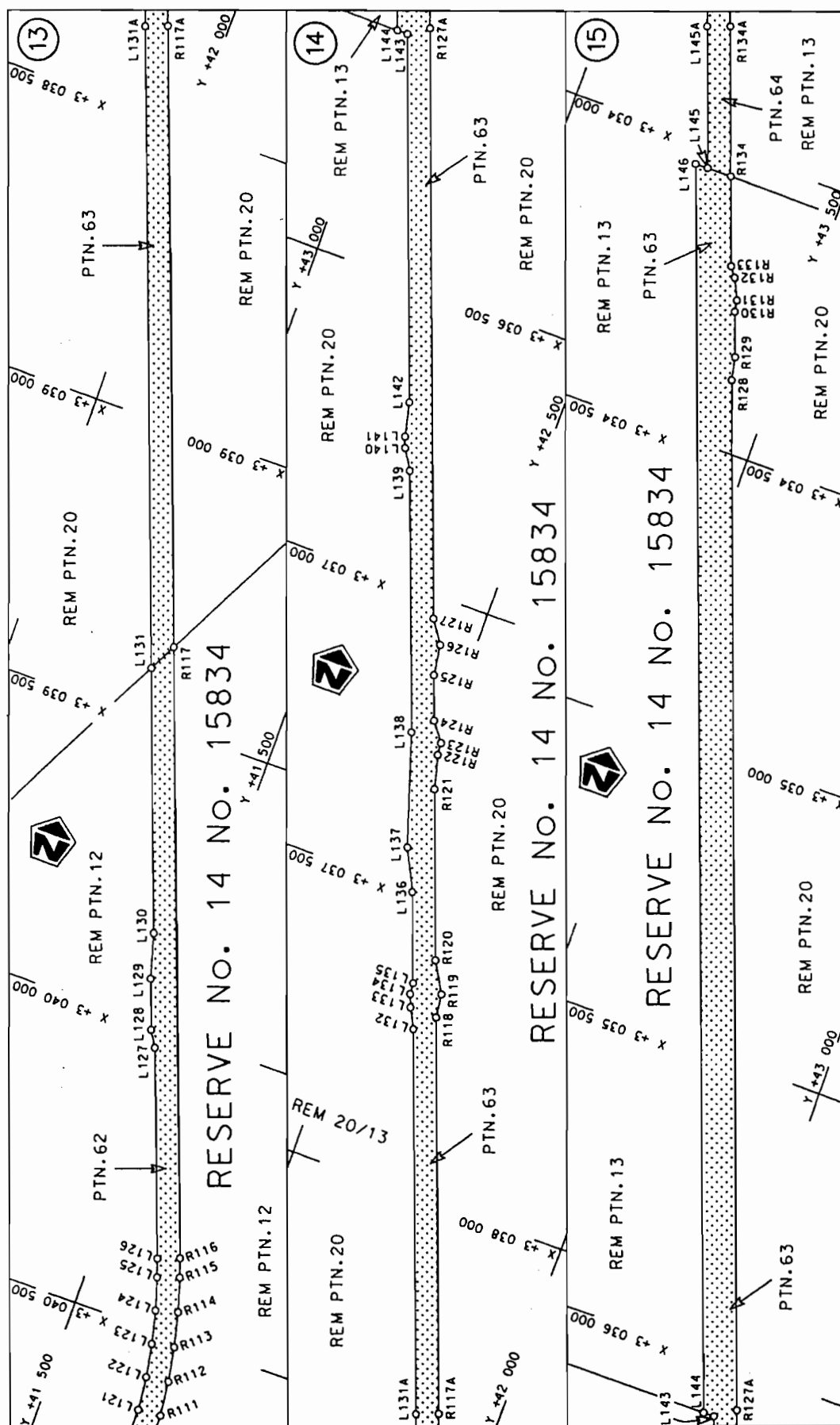
stel die podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R22
of National Route

Vel
Sheet 1 of 10
Plan
P721/08





Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	steldie podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R22 of National Route	Vel Sheet 3 of 10 Plan P721/08
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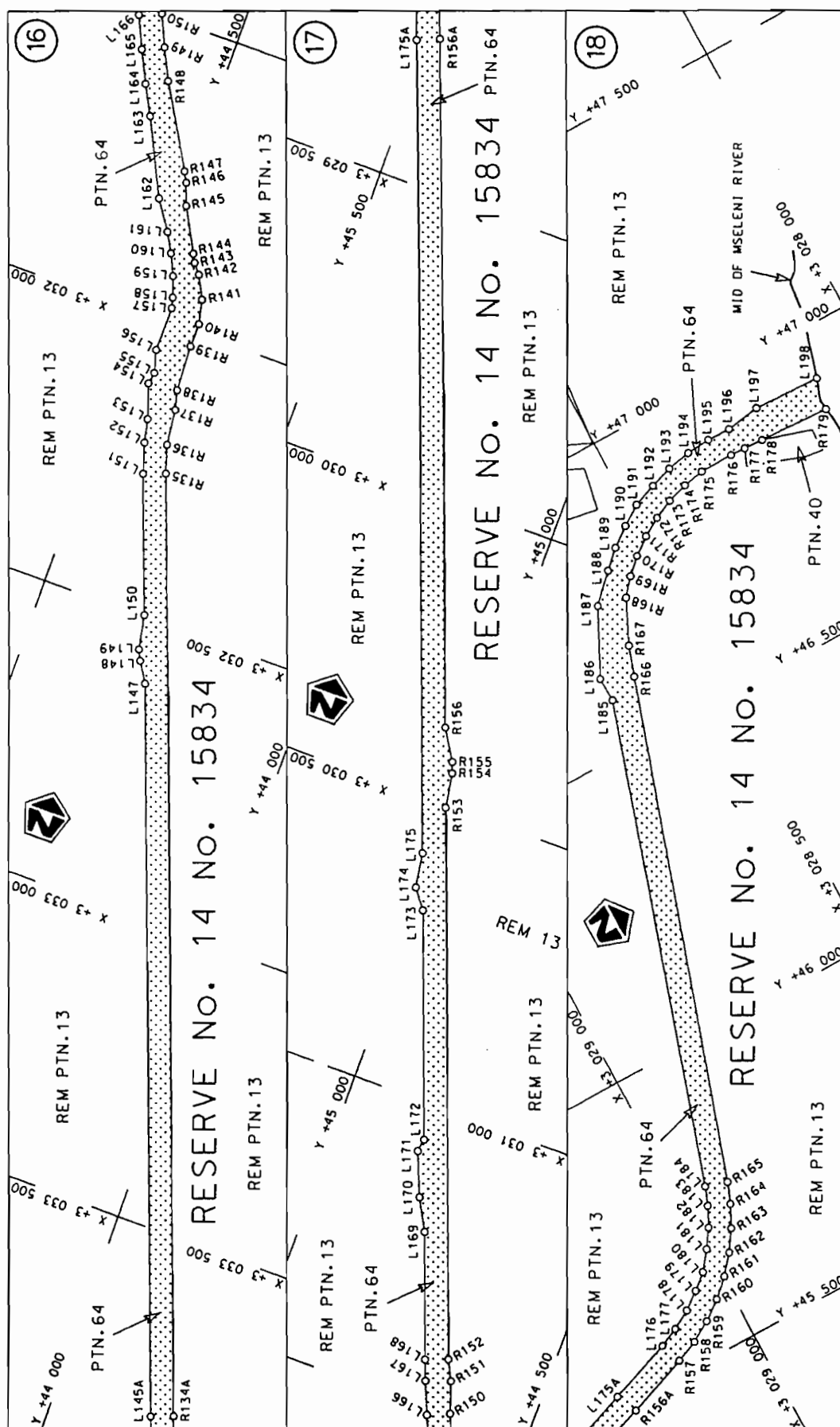


Die Suid Afrikaanse Nasionale Padagentskap Bepertk
The South African National Roads Agency Limited

Die figuur getoon

steldie padreserwe voor van 'n gedeelte
represents the rood reserve of a portion
van Nasionale Roete R22 Seksie
of National Route Section

Vel Sheet 5 of 10
Plan P721/08



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

Die figuur getoon



Vel Sheet 6 van of 10
Plan P721/08

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 33°		Y		X	
L1	57 274.980	3 061	231.700		R1	57 236.690	3 061	243.520	
L2	57 264.180	3 061	205.270		R2	57 222.920	3 061	201.720	
L3	57 229.820	3 061	106.360		R3	57 192.180	3 061	119.920	
L4	57 226.800	3 061	086.190		R4	57 181.640	3 061	102.460	
L5	57 213.240	3 061	048.560		R5	57 168.090	3 061	064.820	
L6	57 195.930	3 061	012.280		R6	57 151.510	3 061	007.020	
L7	57 176.060	3 060	957.140		R7	57 138.430	3 060	970.700	
L8	57 156.700	3 060	899.750		R8	57 118.550	3 060	911.750	
L9	57 140.070	3 060	842.940		R9	57 101.470	3 060	853.410	
L10	57 125.710	3 060	785.500		R10	57 086.730	3 060	794.420	
L11	57 113.680	3 060	727.550		R11	57 074.360	3 060	734.900	
L12	57 103.960	3 060	669.150		R12	57 064.380	3 060	674.930	
L13	57 098.780	3 060	630.030		R13	57 056.810	3 060	614.600	
L14	57 099.630	3 060	590.320		R14	57 051.660	3 060	554.030	
L15	57 091.570	3 060	551.430		R15	57 048.930	3 060	493.290	
L16	57 088.920	3 060	492.300		R16	57 048.460	3 060	452.750	
L17	57 088.460	3 060	452.820		R17	57 049.350	3 060	403.600	
L18	57 089.330	3 060	404.960		R18	57 052.410	3 060	314.080	
L19	57 092.390	3 060	315.440		R19	57 055.510	3 060	251.630	
L20	57 095.430	3 060	254.230		R20	57 060.360	3 060	191.220	
L21	57 100.180	3 060	195.020		R21	57 064.570	3 060	151.370	
L22	57 104.300	3 060	155.960		R22	57 088.380	3 059	945.030	
L23	57 128.120	3 059	949.620		R23	57 091.650	3 059	913.110	
L24	57 131.490	3 059	916.660		R24	57 095.480	3 059	854.200	
L25	57 135.440	3 059	855.830		R25	57 096.470	3 059	795.170	
L26	57 136.470	3 059	794.890		R26	57 094.640	3 059	736.170	
L27	57 134.580	3 059	733.960		R27	57 092.740	3 059	707.750	
L28	57 132.620	3 059	704.620		R28	57 040.510	3 059	042.020	
L29	57 080.390	3 059	038.890		R29	57 036.420	3 058	999.660	
L30	57 076.160	3 058	995.090		R30	57 028.230	3 058	941.240	
L31	57 067.690	3 058	934.690		R31	57 017.120	3 058	883.300	
L32	57 056.210	3 058	874.790		R32	57 003.140	3 058	825.980	
L33	57 041.750	3 058	815.530		R33	56 986.310	3 058	769.440	
L34	57 024.350	3 058	757.080		R34	56 973.510	3 058	732.250	
L35	57 011.120	3 058	718.620		R35	56 959.510	3 058	695.490	
L36	56 996.640	3 058	680.610		R36	55 975.750	3 056	239.860	
L37	56 334.680	3 057	028.270		R37	55 962.320	3 056	209.430	
L38	56 332.820	3 057	007.480		R38	55 934.200	3 056	159.200	
L39	56 303.070	3 056	933.310		R39	55 912.200	3 056	127.740	
L40	56 282.620	3 056	898.310		R40	55 896.260	3 056	107.910	
L41	56 012.880	3 056	224.990		R41	53 808.370	3 053	645.890	
L42	55 998.330	3 056	192.020		R42	53 778.910	3 053	611.940	
L43	55 967.870	3 056	137.600		R43	53 738.810	3 053	568.120	
L44	55 944.030	3 056	103.520		R44	53 675.480	3 053	503.950	
L45	55 926.770	3 056	082.040		R45	53 108.670	3 052	955.210	
L46	53 838.870	3 053	620.020		R46	53 075.760	3 052	931.700	
L47	53 808.820	3 053	585.390		R47	53 047.020	3 052	903.870	
L48	53 767.910	3 053	540.680		R48	53 022.460	3 052	871.740	
L49	53 725.680	3 053	497.220		R49	52 591.370	3 052	454.410	
L50	53 703.300	3 053	475.210		R50	52 558.460	3 052	430.900	
L51	53 136.500	3 052	926.470		R51	52 529.720	3 052	403.070	
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					Sheet		of		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 33°		Y		X	
L52	53 111.930	3	052 894.340		R52	52 476.420	3	052 343.120	
L53	53 097.560	3	052 880.430		R53	51 669.080	3	051 561.520	
L54	53 050.280	3	052 843.000		R54	51 558.570	3	051 454.530	
L55	51 739.870	3	051 574.370		R55	51 528.040	3	051 425.680	
L56	51 586.390	3	051 425.790		R56	51 483.760	3	051 386.220	
L57	51 555.160	3	051 396.270		R57	51 438.150	3	051 348.310	
L58	51 509.850	3	051 355.910		R58	51 391.260	3	051 311.980	
L59	51 463.190	3	051 317.120		R59	51 343.160	3	051 277.280	
L60	51 415.220	3	051 279.950		R60	51 293.900	3	051 244.250	
L61	51 366.000	3	051 244.450		R61	51 266.180	3	051 226.730	
L62	51 315.600	3	051 210.650		R62	51 237.870	3	051 209.190	
L63	51 287.240	3	051 192.710		R63	51 208.870	3	051 189.860	
L64	51 258.930	3	051 175.180		R64	51 176.060	3	051 164.310	
L65	51 232.160	3	051 157.340		R65	51 145.390	3	051 136.220	
L66	51 201.870	3	051 133.750		R66	51 117.060	3	051 105.760	
L67	51 173.560	3	051 107.820		R67	51 091.250	3	051 073.140	
L68	51 147.410	3	051 079.710		R68	51 069.010	3	051 039.990	
L69	51 123.590	3	051 049.600		R69	51 000.540	3	050 928.920	
L70	51 103.060	3	051 019.000		R70	50 984.120	3	050 903.470	
L71	51 034.590	3	050 907.930		R71	50 961.480	3	050 871.800	
L72	51 017.270	3	050 881.080		R72	50 937.190	3	050 841.380	
L73	50 993.390	3	050 847.680		R73	50 911.310	3	050 812.300	
L74	50 967.770	3	050 815.590		R74	50 886.150	3	050 786.790	
L75	50 940.470	3	050 784.920		R75	47 833.380	3	047 839.710	
L76	50 913.930	3	050 758.010		R76	47 739.400	3	047 764.280	
L77	47 861.160	3	047 810.930		R77	47 725.430	3	047 749.950	
L78	47 822.160	3	047 764.940		R78	47 660.710	3	047 673.020	
L79	47 636.290	3	047 583.130		R79	47 613.380	3	047 635.660	
L80	47 606.330	3	047 556.580		R80	47 598.990	3	047 621.770	
L81	47 573.380	3	047 533.110		R81	47 574.380	3	047 589.670	
L82	45 688.410	3	045 713.420		R82	45 041.910	3	045 144.880	
L83	45 606.250	3	045 625.750		R83	45 008.960	3	045 121.410	
L84	45 505.520	3	045 528.520		R84	44 951.410	3	045 065.850	
L85	45 472.580	3	045 505.050		R85	44 912.410	3	045 019.860	
L86	45 429.410	3	045 463.380		R86	44 379.340	3	044 505.250	
L87	45 404.800	3	045 431.280		R87	41 658.230	3	041 883.640	
L88	45 376.020	3	045 403.500		R88	41 627.460	3	041 850.180	
L89	45 328.690	3	045 366.140		R89	41 605.860	3	041 817.690	
L90	45 040.910	3	045 088.320		R90	41 582.530	3	041 783.260	
L91	45 030.690	3	045 070.110		R91	41 562.030	3	041 747.080	
L92	44 944.360	3	044 986.770		R92	41 544.480	3	041 709.370	
L93	44 925.800	3	044 977.190		R93	41 526.340	3	041 658.690	
L94	44 322.400	3	044 394.690		R94	41 513.280	3	041 634.240	
L95	41 690.940	3	041 854.330		R95	41 507.100	3	041 613.650	
L96	41 662.060	3	041 823.900		R96	41 503.700	3	041 581.960	
L97	41 638.050	3	041 793.940		R97	41 453.670	3	041 416.970	
L98	41 616.520	3	041 762.160		R98	41 422.890	3	041 382.630	
L99	41 597.590	3	041 728.760		R99	41 417.140	3	041 363.480	
L100	41 581.390	3	041 693.960		R100	41 424.780	3	041 319.200	
L101	41 564.640	3	041 647.180		R101	41 393.890	3	041 220.220	
L102	41 558.910	3	041 607.130		R102	41 363.120	3	041 074.820	
					Vel 8 Van 10 P721/08 Sheet of				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 33°		Y		X	
L103	41 542.420	3	041 570.610		R103	41 336.040	3	041 080.970	
L104	41 491.870	3	041 403.670		R104	41 331.810	3	041 062.220	
L105	41 499.510	3	041 359.610		R105	41 341.680	3	041 041.530	
L106	41 493.750	3	041 340.450		R106	41 315.210	3	040 950.240	
L107	41 463.080	3	041 307.900		R107	41 303.630	3	040 888.650	
L108	41 456.790	3	041 273.020		R108	41 268.300	3	040 849.490	
L109	41 441.480	3	041 236.040		R109	41 273.130	3	040 822.800	
L110	41 404.770	3	041 099.250		R110	41 292.500	3	040 797.820	
L111	41 420.120	3	041 060.770		R111	41 292.420	3	040 635.860	
L112	41 411.480	3	041 032.040		R112	41 299.250	3	040 575.050	
L113	41 377.560	3	041 010.500		R113	41 309.710	3	040 514.760	
L114	41 356.930	3	040 942.320		R114	41 323.770	3	040 455.200	
L115	41 348.810	3	040 902.320		R115	41 341.370	3	040 396.600	
L116	41 372.340	3	040 875.840		R116	41 352.720	3	040 364.360	
L117	41 393.550	3	040 880.390		R117	41 723.940	3	039 363.930	
L118	41 395.900	3	040 853.600		R118	42 342.970	3	037 695.680	
L119	41 366.570	3	040 847.480		R119	42 347.790	3	037 654.800	
L120	41 332.460	3	040 810.430		R120	42 377.760	3	037 601.920	
L121	41 332.290	3	040 639.130		R121	42 482.120	3	037 320.660	
L122	41 338.850	3	040 580.700		R122	42 497.370	3	037 262.320	
L123	41 348.900	3	040 522.780		R123	42 499.410	3	037 240.800	
L124	41 362.410	3	040 465.560		R124	42 523.870	3	037 208.160	
L125	41 379.320	3	040 409.250		R125	42 551.700	3	037 133.150	
L126	41 390.230	3	040 378.270		R126	42 559.770	3	037 079.090	
L127	41 517.720	3	040 034.680		R127	42 586.490	3	037 039.400	
L128	41 534.390	3	040 007.970		R128	43 574.470	3	034 376.800	
L129	41 565.090	3	039 924.260		R129	43 582.760	3	034 337.210	
L130	41 587.300	3	039 847.170		R130	43 610.590	3	034 262.210	
L131	41 748.760	3	039 412.030		R131	43 613.800	3	034 242.060	
L132	42 373.510	3	037 728.340		R132	43 631.470	3	034 205.950	
L133	42 391.360	3	037 694.750		R133	43 644.050	3	034 189.290	
L134	42 399.490	3	037 673.140		R134	43 698.560	3	034 042.380	
L135	42 401.340	3	037 653.340		R135	44 363.250	3	032 251.080	
L136	42 457.000	3	037 503.330		R136	44 378.300	3	032 202.860	
L137	42 491.790	3	037 433.370		R137	44 385.380	3	032 140.420	
L138	42 554.410	3	037 240.820		R138	44 393.880	3	032 106.850	
L139	42 714.440	3	036 809.560		R139	44 397.320	3	032 026.700	
L140	42 735.670	3	036 774.770		R140	44 396.640	3	031 984.860	
L141	42 742.810	3	036 756.090		R141	44 406.220	3	031 942.290	
L142	42 756.180	3	036 697.050		R142	44 426.130	3	031 903.380	
L143	42 980.240	3	036 093.220		R143	44 440.320	3	031 886.390	
L144	42 998.570	3	036 093.290		R144	44 447.630	3	031 872.050	
L145	43 762.950	3	034 042.320		R145	44 487.770	3	031 797.380	
L146	43 741.240	3	034 042.340		R146	44 501.430	3	031 759.310	
L147	44 272.950	3	032 609.400		R147	44 510.900	3	031 741.700	
L148	44 294.370	3	032 574.680		R148	44 591.000	3	031 603.750	
L149	44 303.200	3	032 556.630		R149	44 616.840	3	031 550.270	
L150	44 314.700	3	032 496.900		R150	44 641.070	3	031 496.040	
L151	44 400.750	3	032 265.000		R151	44 659.600	3	031 441.280	
L152	44 417.060	3	032 212.750		R152	44 676.800	3	031 406.800	
L153	44 425.730	3	032 172.080		R153	45 012.950	3	030 504.490	
					Vel 9 Van 10 P721/08 Sheet of				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 33°		Y		X	
L154	44 445.520	3	032	112.960	R154	45 022.650	3	030	444.070
L155	44 441.910	3	032	092.400	R155	45 029.630	3	030	425.330
L156	44 452.570	3	032	053.380	R156	45 061.830	3	030	373.300
L157	44 451.560	3	031	974.850	R157	45 522.700	3	029	136.160
L158	44 456.220	3	031	956.580	R158	45 539.600	3	029	097.650
L159	44 468.630	3	031	920.990	R159	45 560.870	3	029	061.130
L160	44 485.520	3	031	884.940	R160	45 586.170	3	029	027.280
L161	44 504.060	3	031	851.560	R161	45 615.180	3	028	996.530
L162	44 537.760	3	031	801.550	R162	45 647.470	3	028	969.290
L163	44 600.510	3	031	672.170	R163	45 682.680	3	028	945.910
L164	44 626.750	3	031	621.690	R164	45 720.320	3	028	926.700
L165	44 653.110	3	031	567.130	R165	45 756.160	3	028	913.090
L166	44 677.830	3	031	511.800	R166	46 608.510	3	028	634.000
L167	44 700.880	3	031	455.760	R167	46 660.430	3	028	615.840
L168	44 714.290	3	031	420.770	R168	46 736.460	3	028	579.850
L169	44 792.100	3	031	211.890	R169	46 765.440	3	028	555.540
L170	44 820.920	3	031	158.600	R170	46 791.480	3	028	528.280
L171	44 851.190	3	031	084.510	R171	46 814.240	3	028	498.230
L172	44 847.960	3	031	061.960	R172	46 833.420	3	028	465.790
L173	44 987.600	3	030	687.130	R173	46 848.780	3	028	431.370
L174	45 012.810	3	030	653.830	R174	46 860.110	3	028	395.420
L175	45 022.510	3	030	593.420	R175	46 867.270	3	028	358.410
L176	45 560.170	3	029	150.120	R176	46 867.900	3	028	299.110
L177	45 575.250	3	029	115.780	R177	46 866.480	3	028	272.160
L178	45 594.230	3	029	083.210	R178	46 864.700	3	028	238.180
L179	45 616.790	3	029	053.010	R179	46 858.150	3	028	113.370
L180	45 639.690	3	029	025.860					
L181	45 671.470	3	029	001.290					
L182	45 702.870	3	028	980.440					
L183	45 736.390	3	028	963.290					
L184	45 768.400	3	028	951.170					
L185	46 590.660	3	028	686.770					
L186	46 633.080	3	028	688.020					
L187	46 747.220	3	028	630.490					
L188	46 792.740	3	028	584.780					
L189	46 821.930	3	028	554.220					
L190	46 847.450	3	028	520.530					
L191	46 870.460	3	028	486.290					
L192	46 886.180	3	028	445.550					
L193	46 898.890	3	028	405.240					
L194	46 906.910	3	028	363.750					
L195	46 910.150	3	028	321.610					
L196	46 909.160	3	028	280.430					
L197	46 918.080	3	028	220.030					
L198	46 912.720	3	028	101.830					