
GOVERNMENT NOTICE

DEPARTMENT OF TRANSPORT

No. 458

15 May 2009

THE SOUTH AFRICAN NATIONAL ROADS AGENCY LIMITED

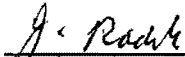
Registration No: 98/09584/06

DECLARATION AMENDMENT OF NATIONAL ROAD N8 SECTION 10

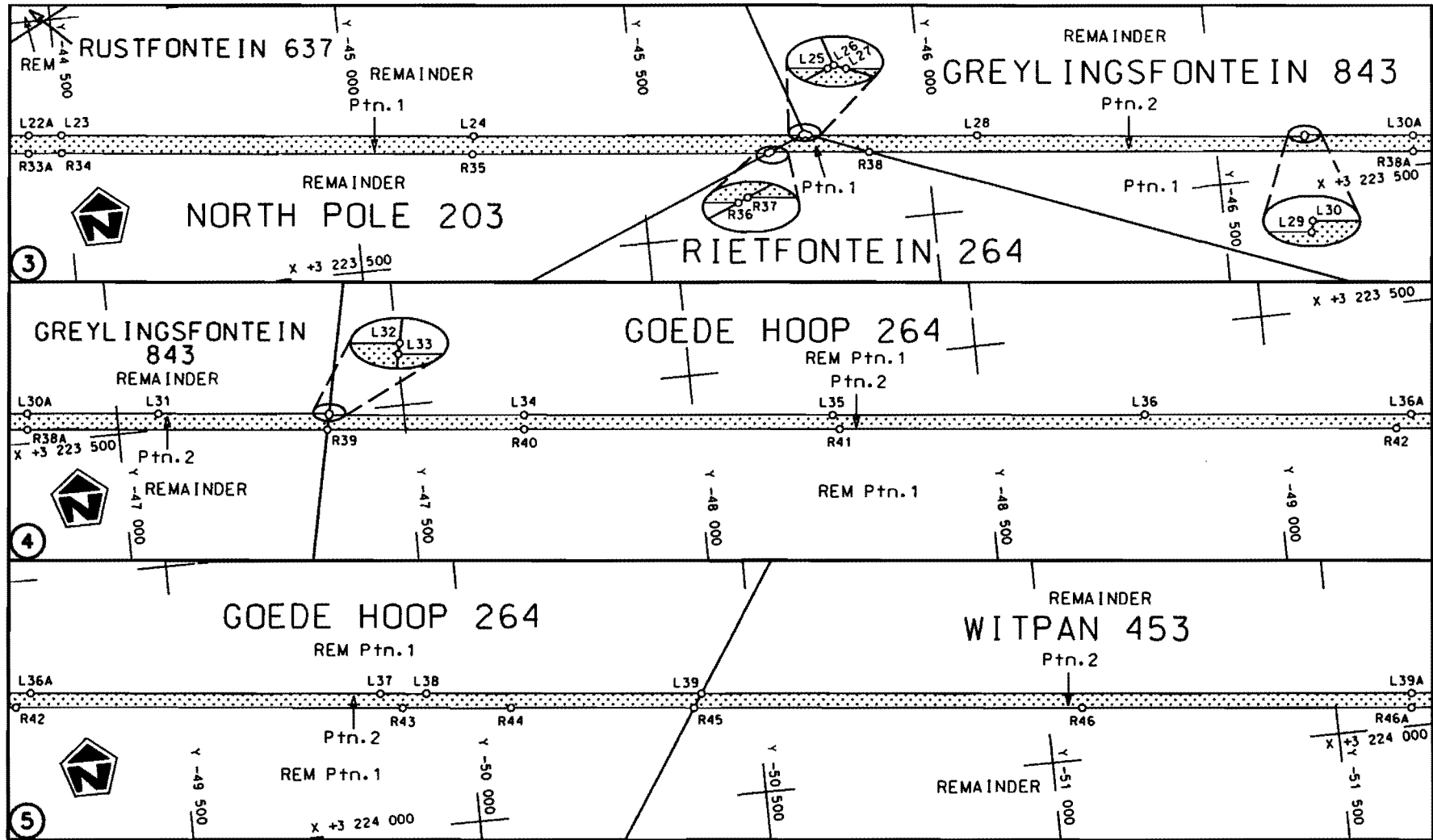
AMENDMENT OF DECLARATION NO. 1322 OF 1989

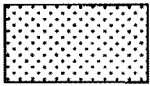
By virtue of section 40(1)(b) of the South African National Roads Agency Limited and the National Roads Act, 1998 (Act No. 7 of 1998), I hereby amend Declaration No. 1322 of 1989 by substituting Paragraph 9 the descriptive section from the N1/15 up to Petrusburg, with the subjoined sheets 1 to 18 of Plan No. P730/08.

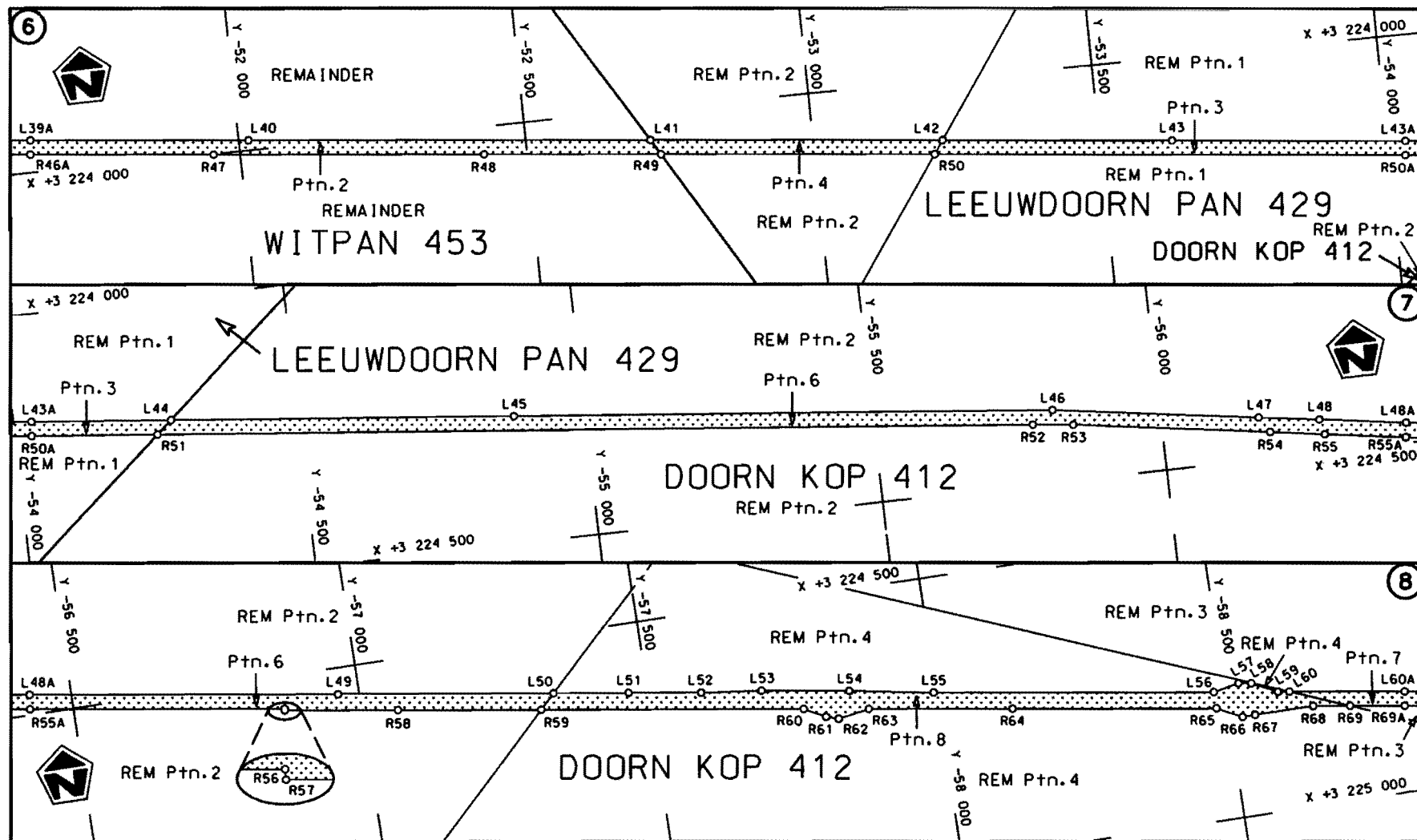
(National Road N8 Section 10: Petrusburg – Bloemfontein)



MINISTER OF TRANSPORT

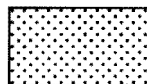


Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown 	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N8 of Notional Route N8 Seksie 10 Section 10	Vel Sheet 2 van 18 Plan P730/08
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Die Suid Afrikaanse Nasionale Padagentskop 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
of National Route

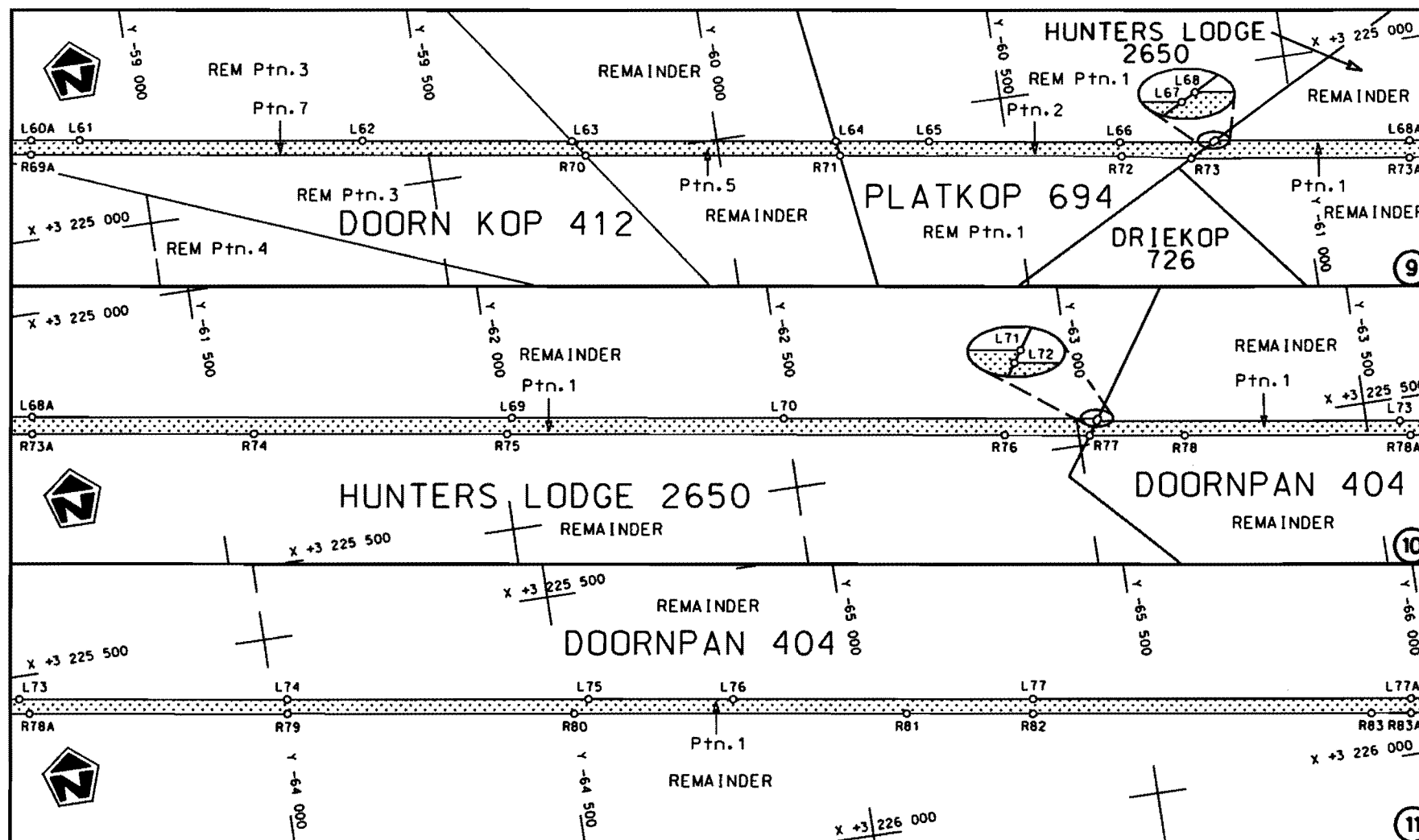
N8

Seksie
Section

10

Vel
Sheet 3 van
of 18

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P730/08



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
of National Route

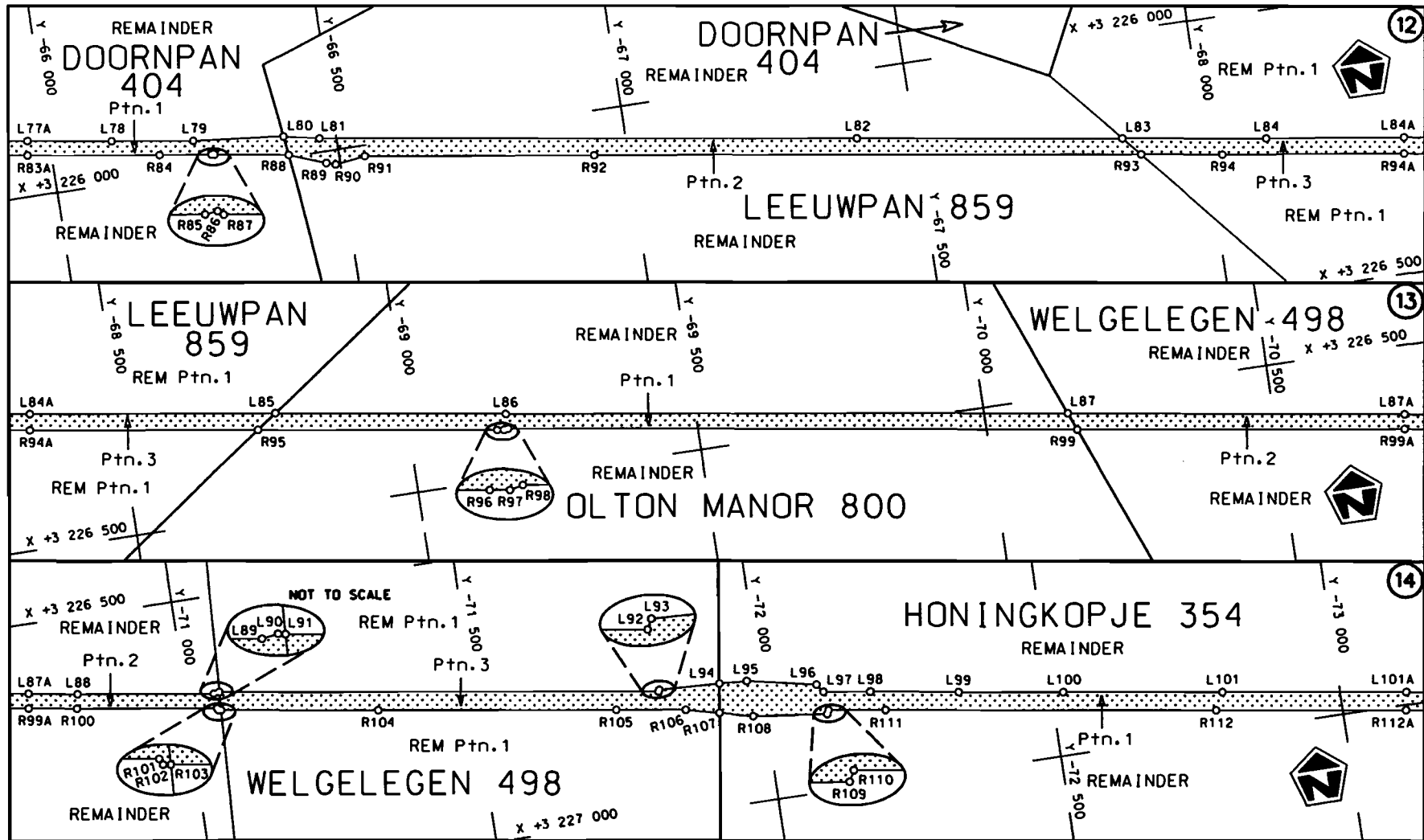
N8

Seksie
Section

10

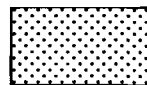
Vel
Sheet 4 van
of 18

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P730/08



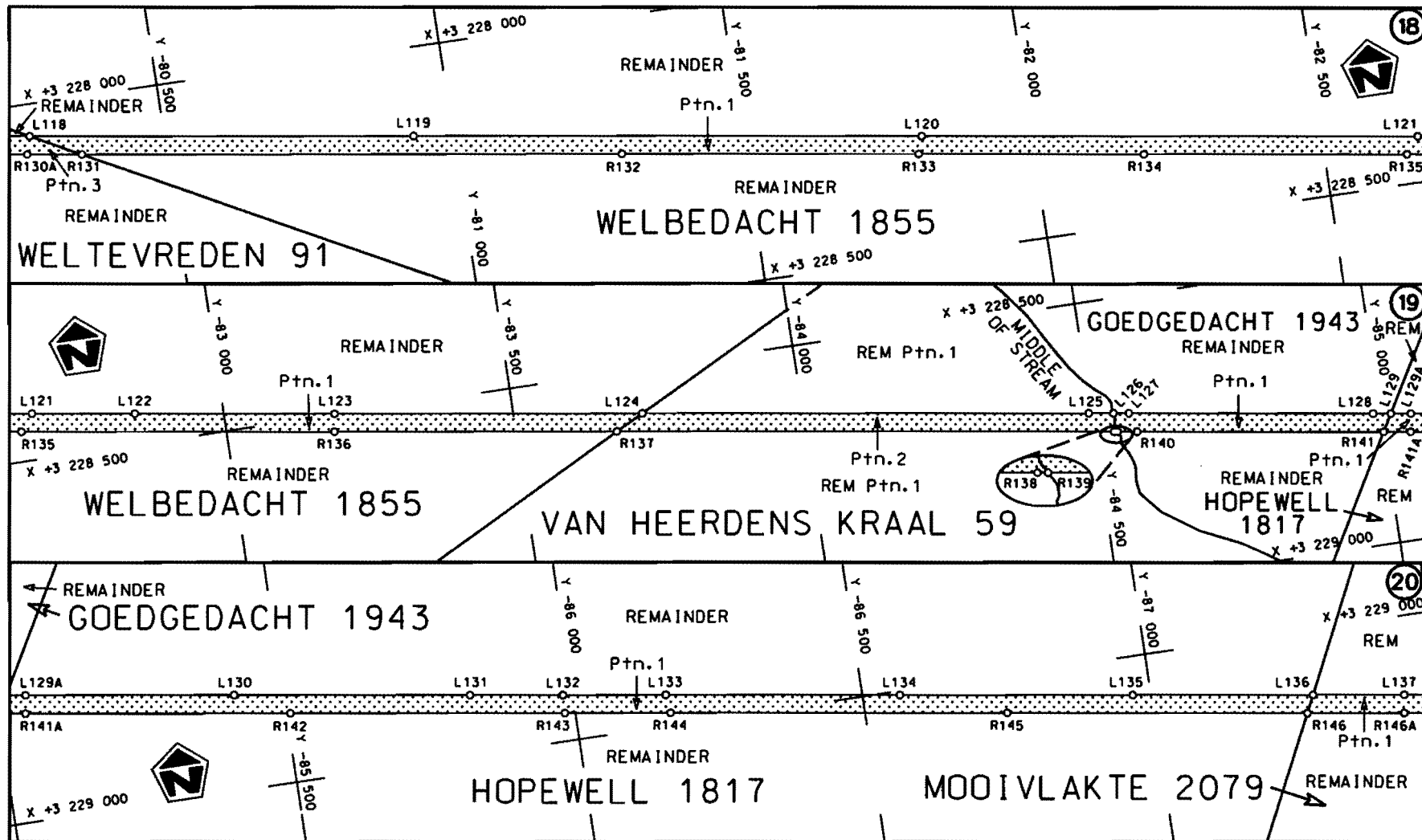
Die Suid Afrikaanse Nasionale Padogentskop Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown



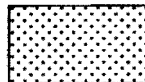
steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete
of National Route N8 Seksie
Section 10

Vel
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of 18
Plan P730/08



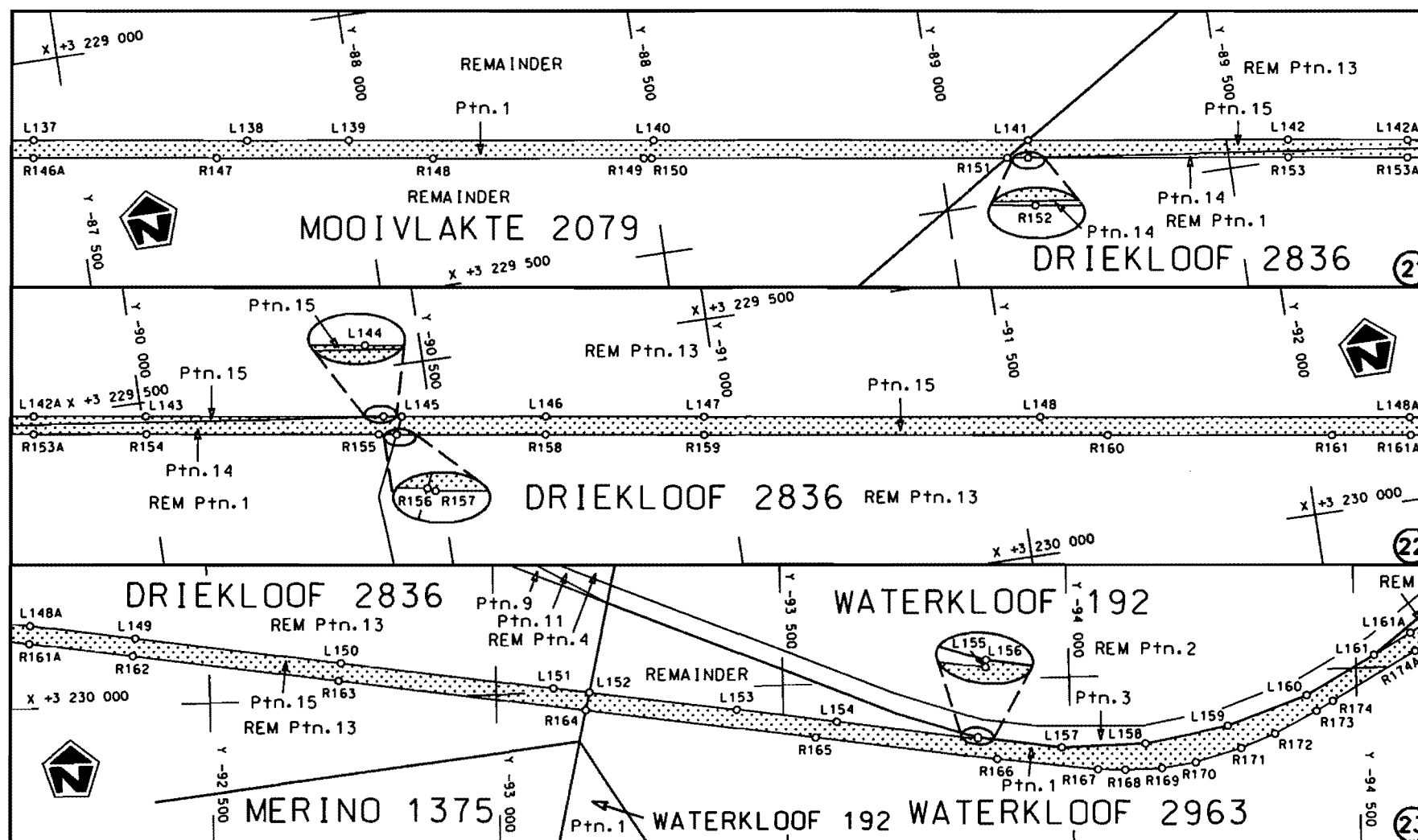
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
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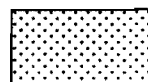
steldie podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N8
of National Route N8
Seksie 10
Section 10

Vel
Sheet 7 van 18
Plan P730/08



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

Die figuur getoon
The figure shown

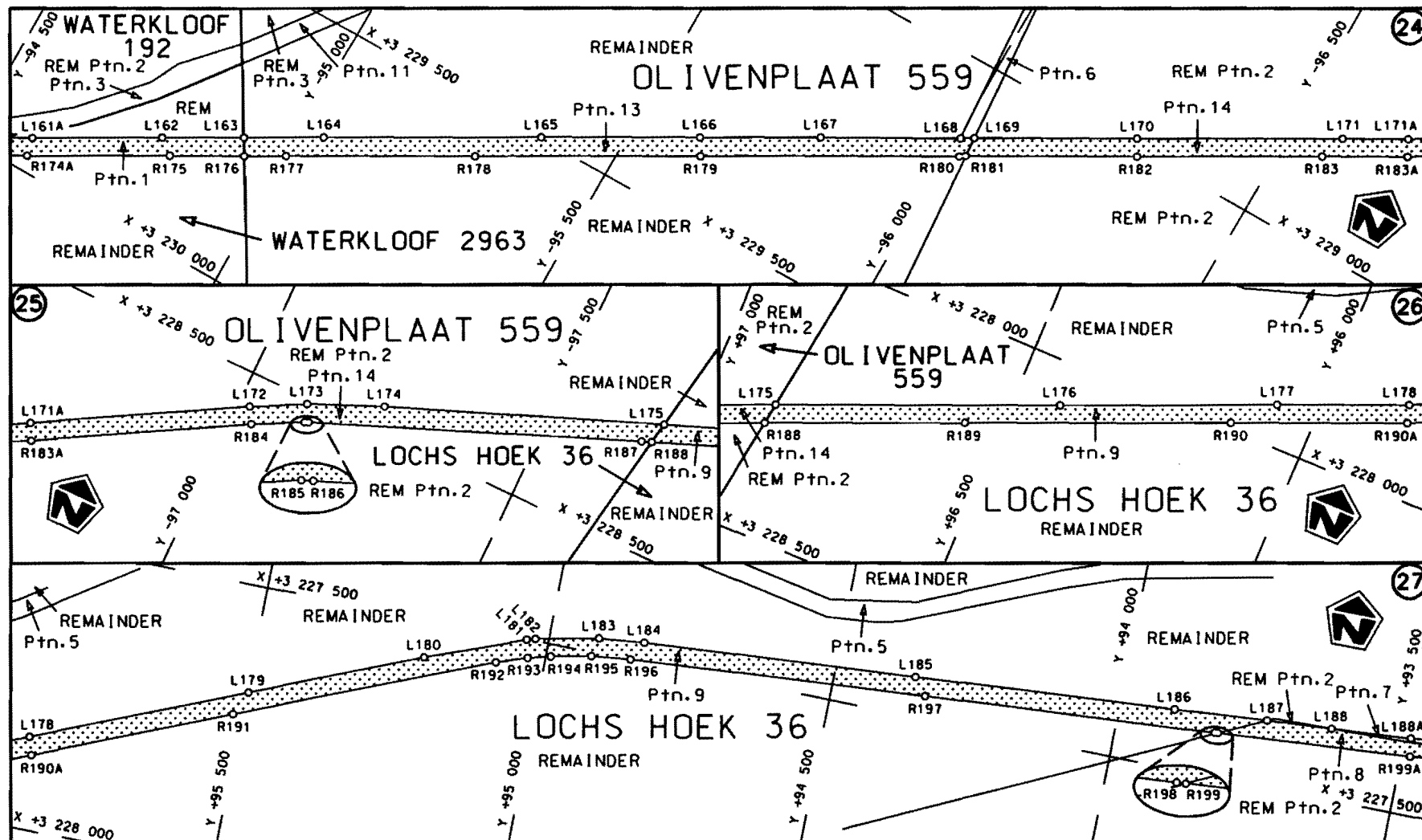


steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N8
of National Route Section

10

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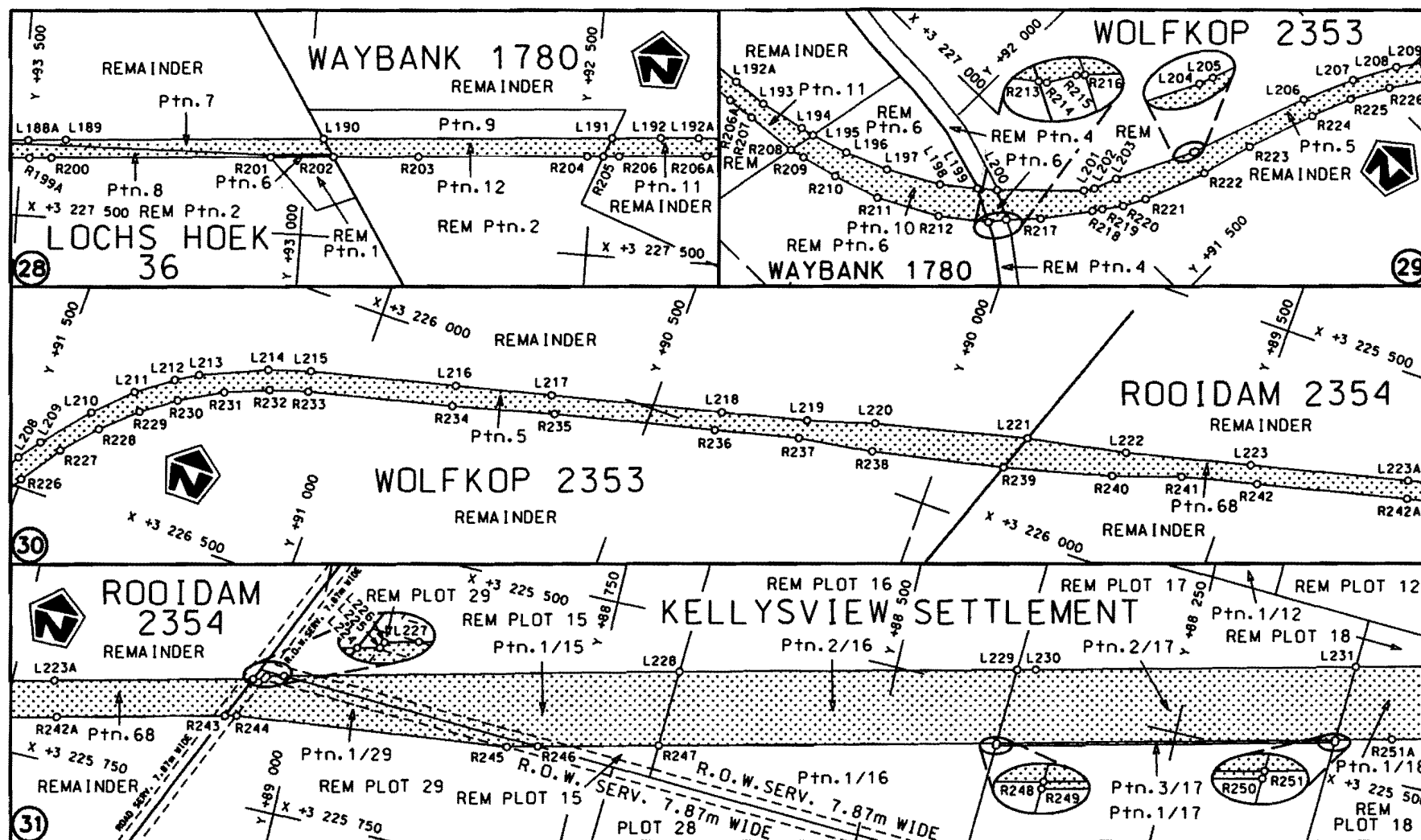
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown



steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N8 Sektie 10
of National Route Section

Vel
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Plan P730/08



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

Die figuur getoon
The figure shown



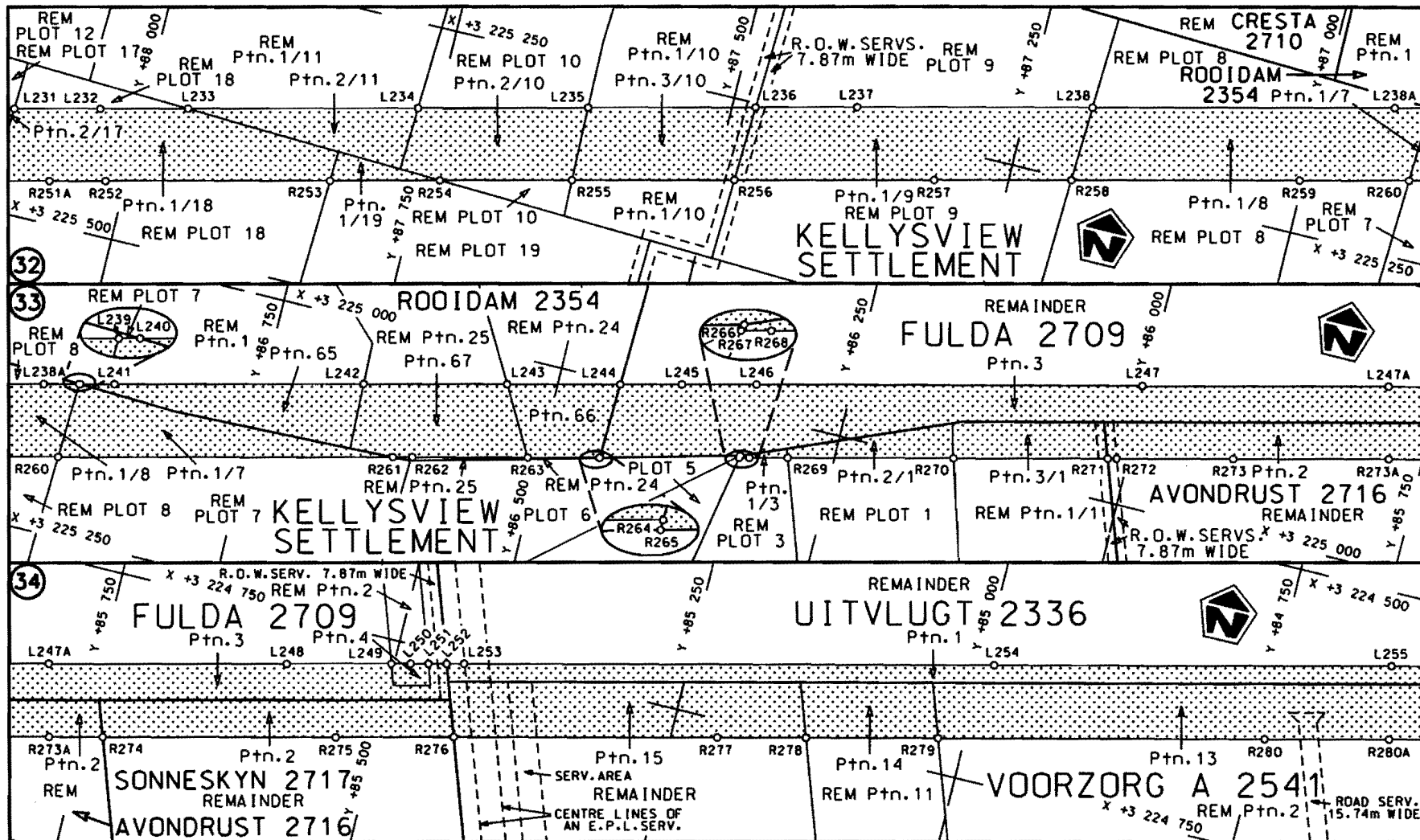
steldie podreserwe voor van 'n gedeelte
represents the rood reserve of a portion
van Nasionale Roete
of National Route

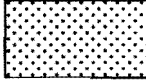
N8

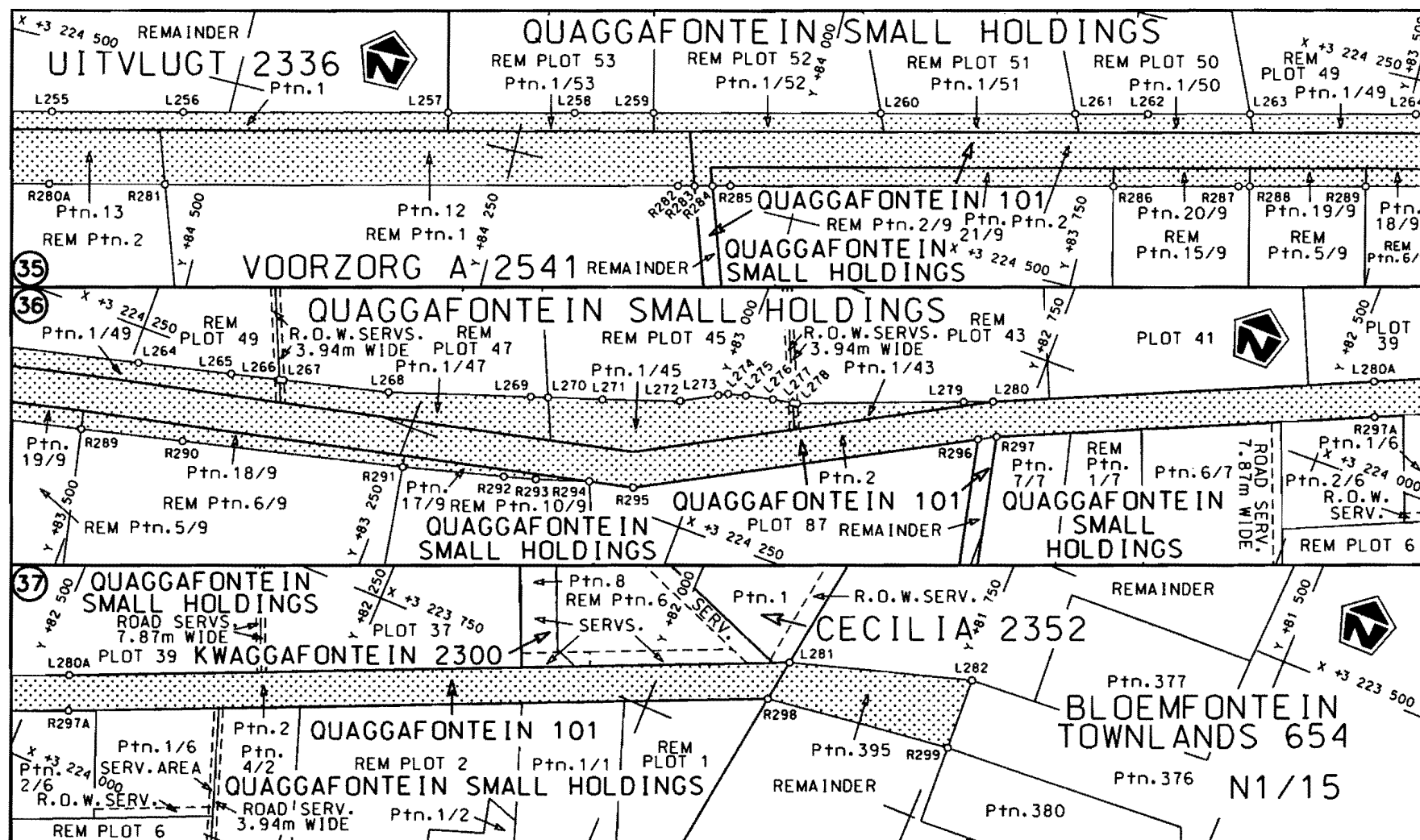
Seksie

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Vel Sheet 10 van 18
Plan P730/08



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 of National Route	N8	10	Vel Sheet 11 van of 18
						Plan P730/08



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
von Nasionale Roete N8 Seksie 10
of National Route

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Plan P730/08

PADRESERWE KOÖRDINATE					/ ROAD RESERVE CO-ORDINATES				
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 25°		Y		X	
L1	-39 715.980	3	222 651.080		R1	-39 707.630	3	222 688.310	
L2	-40 000.750	3	222 694.990		R2	-39 912.740	3	222 716.880	
L3	-40 486.420	3	222 764.770		R3	-39 950.600	3	222 719.830	
L4	-40 637.450	3	222 785.650		R4	-40 314.200	3	222 772.020	
L5	-40 889.850	3	222 790.760		R5	-40 524.890	3	222 801.940	
L6	-40 991.150	3	222 755.730		R6	-40 778.920	3	222 855.500	
L7	-41 003.730	3	222 740.110		R7	-40 783.010	3	222 856.920	
L8	-40 972.710	3	222 589.660		R8	-40 796.330	3	222 858.860	
L9	-40 956.520	3	222 576.920		R9	-40 849.220	3	222 879.980	
L10	-40 991.470	3	222 534.840		R10	-41 044.330	3	222 957.870	
L11	-41 035.110	3	222 733.810		R11	-41 048.380	3	222 967.350	
L12	-41 057.480	3	222 753.020		R12	-41 074.140	3	223 058.910	
L13	-41 206.080	3	222 824.570		R13	-41 081.880	3	223 085.380	
L14	-41 316.190	3	222 865.570		R14	-41 088.990	3	223 087.430	
L15	-41 497.090	3	222 894.230		R15	-41 100.280	3	223 090.700	
L16	-41 653.950	3	222 913.900		R16	-41 095.630	3	223 044.930	
L17	-41 966.150	3	222 946.460		R17	-41 093.430	3	223 023.590	
L18	-42 630.810	3	223 017.140		R18	-41 080.280	3	222 950.830	
L19	-42 769.850	3	223 031.920		R19	-41 087.450	3	222 945.100	
L20	-43 675.300	3	223 125.140		R20	-41 153.740	3	222 931.940	
L21	-43 674.450	3	223 122.090		R21	-41 250.910	3	222 922.700	
L22	-44 159.200	3	223 171.630		R22	-41 333.110	3	222 925.560	
L23	-44 499.600	3	223 206.420		R23	-41 400.970	3	222 928.930	
L24	-45 215.940	3	223 280.360		R24	-41 494.850	3	222 929.720	
L25	-45 785.640	3	223 337.960		R25	-41 936.410	3	222 975.510	
L26	-45 789.380	3	223 336.390		R26	-41 966.100	3	222 978.430	
L27	-45 796.280	3	223 339.070		R27	-42 228.330	3	223 005.340	
L28	-46 088.380	3	223 369.830		R28	-42 385.040	3	223 020.710	
L29	-46 654.240	3	223 430.970		R29	-42 618.190	3	223 044.060	
L30	-46 654.900	3	223 427.690		R30	-42 653.950	3	223 044.790	
L31	-47 072.150	3	223 471.070		R31	-43 682.840	3	223 152.220	
L32	-47 370.880	3	223 501.510		R32	-43 683.780	3	223 155.510	
L33	-47 370.220	3	223 504.640		R33	-44 106.700	3	223 198.570	
L34	-47 705.480	3	223 538.930		R34	-44 496.910	3	223 238.310	
L35	-48 240.900	3	223 594.590		R35	-45 210.750	3	223 311.870	
L36	-48 780.210	3	223 649.630		R36	-45 722.900	3	223 364.330	
L37	-49 851.150	3	223 759.870		R37	-45 728.410	3	223 362.010	
L38	-49 930.930	3	223 767.620		R38	-45 899.330	3	223 379.040	
L39	-50 406.220	3	223 816.660		R39	-47 365.020	3	223 529.400	
L40	-52 016.770	3	223 982.210		R40	-47 703.110	3	223 564.260	
L41	-52 716.360	3	224 053.890		R41	-48 250.740	3	223 620.510	
L42	-53 225.500	3	224 106.030		R42	-49 213.820	3	223 719.520	
L43	-53 624.440	3	224 147.400		R43	-49 887.740	3	223 788.700	
L44	-54 275.560	3	224 214.130		R44	-50 073.160	3	223 807.980	
L45	-54 875.200	3	224 276.080		R45	-50 390.740	3	223 840.350	
L46	-55 814.460	3	224 372.670		R46	-51 061.170	3	223 909.270	
L47	-56 170.450	3	224 426.490		R47	-51 952.870	3	224 001.140	
L48	-56 276.340	3	224 441.740		R48	-52 424.290	3	224 049.350	
L49	-56 963.720	3	224 546.050		R49	-52 732.200	3	224 081.030	
L50	-57 338.020	3	224 601.860		R50	-53 208.950	3	224 129.800	
L51	-57 466.870	3	224 621.120		R51	-54 249.110	3	224 236.830	
					Vel 13 Van 18 P730/08				
					Sheet of				

PADRESERWE KOÖRDINATE					/ ROAD RESERVE CO-ORDINATES				
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 25°		Y		X	
L52	-57 592.080	3	224 640.070		R52	-55 776.920	3	224 394.520	
L53	-57 697.740	3	224 652.720		R53	-55 847.780	3	224 402.670	
L54	-57 849.510	3	224 676.320		R54	-56 187.570	3	224 454.130	
L55	-57 994.950	3	224 701.320		R55	-56 283.210	3	224 468.900	
L56	-58 480.100	3	224 774.780		R56	-56 867.870	3	224 557.070	
L57	-58 524.960	3	224 766.390		R57	-56 867.680	3	224 560.140	
L58	-58 547.520	3	224 769.820		R58	-57 062.720	3	224 589.710	
L59	-58 591.460	3	224 791.340		R59	-57 312.220	3	224 627.160	
L60	-58 611.390	3	224 794.310		R60	-57 765.840	3	224 695.820	
L61	-58 898.110	3	224 837.140		R61	-57 802.610	3	224 715.000	
L62	-59 389.750	3	224 911.030		R62	-57 823.950	3	224 721.850	
L63	-59 750.270	3	224 965.420		R63	-57 879.000	3	224 712.830	
L64	-60 204.890	3	225 034.040		R64	-58 128.110	3	224 750.230	
L65	-60 367.090	3	225 058.250		R65	-58 480.340	3	224 803.550	
L66	-60 694.470	3	225 107.700		R66	-58 523.380	3	224 825.480	
L67	-60 856.500	3	225 131.820		R67	-58 545.880	3	224 825.280	
L68	-60 860.720	3	225 129.540		R68	-58 649.350	3	224 825.600	
L69	-62 026.310	3	225 305.250		R69	-58 714.160	3	224 835.350	
L70	-62 495.170	3	225 376.270		R70	-59 770.300	3	224 994.290	
L71	-63 036.300	3	225 457.460		R71	-60 208.400	3	225 060.210	
L72	-63 033.980	3	225 460.960		R72	-60 693.740	3	225 133.410	
L73	-63 558.580	3	225 539.810		R73	-60 814.000	3	225 154.750	
L74	-64 024.770	3	225 610.240		R74	-61 577.200	3	225 266.740	
L75	-64 544.900	3	225 688.500		R75	-62 013.790	3	225 332.500	
L76	-64 793.640	3	225 726.200		R76	-62 872.360	3	225 462.200	
L77	-65 310.050	3	225 803.720		R77	-63 018.310	3	225 484.560	
L78	-66 109.050	3	225 924.600		R78	-63 182.880	3	225 509.060	
L79	-66 251.440	3	225 946.520		R79	-64 021.550	3	225 635.130	
L80	-66 408.980	3	225 962.670		R80	-64 516.160	3	225 709.840	
L81	-66 470.680	3	225 975.770		R81	-65 090.000	3	225 796.180	
L82	-67 399.990	3	226 119.400		R82	-65 306.320	3	225 829.100	
L83	-67 857.460	3	226 188.530		R83	-65 889.550	3	225 917.280	
L84	-68 106.820	3	226 226.210		R84	-66 188.660	3	225 962.080	
L85	-68 773.040	3	226 324.860		R85	-66 279.740	3	225 975.480	
L86	-69 171.520	3	226 386.530		R86	-66 283.560	3	225 975.100	
L87	-70 143.970	3	226 531.760		R87	-66 285.190	3	225 976.400	
L88	-70 811.910	3	226 634.190		R88	-66 413.010	3	225 996.220	
L89	-71 050.470	3	226 670.150		R89	-66 475.860	3	226 020.540	
L90	-71 060.110	3	226 668.630		R90	-66 491.540	3	226 025.710	
L91	-71 060.590	3	226 668.700		R91	-66 544.220	3	226 019.000	
L92	-71 820.410	3	226 783.410		R92	-66 940.960	3	226 078.720	
L93	-71 821.970	3	226 780.460		R93	-67 885.050	3	226 221.360	
L94	-71 927.880	3	226 785.250		R94	-68 026.710	3	226 242.760	
L95	-71 976.020	3	226 787.430		R95	-68 738.690	3	226 349.350	
L96	-72 095.470	3	226 812.100		R96	-69 152.180	3	226 412.450	
L97	-72 105.890	3	226 826.520		R97	-69 163.830	3	226 413.950	
L98	-72 186.590	3	226 838.440		R98	-69 171.710	3	226 412.130	
L99	-72 340.600	3	226 862.210		R99	-70 155.820	3	226 562.680	
L100	-72 521.030	3	226 889.060		R100	-70 806.840	3	226 659.210	
L101	-72 796.200	3	226 930.340		R101	-71 052.660	3	226 696.190	
L102	-73 658.270	3	227 060.580		R102	-71 054.490	3	226 699.880	
					Vel 14 Van 18 P730/08				
					Sheet of				

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 25°		Y	X		
L103	-74 993.970	3 227 261.850		R103	-71 058.970	3 226 700.560		
L104	-75 346.460	3 227 302.210		R104	-71 330.290	3 226 741.740		
L105	-75 357.240	3 227 293.600		R105	-71 742.210	3 226 803.650		
L106	-75 469.620	3 227 309.180		R106	-71 863.120	3 226 822.220		
L107	-75 646.020	3 227 342.110		R107	-71 920.720	3 226 836.340		
L108	-75 845.260	3 227 373.250		R108	-71 978.430	3 226 850.200		
L109	-75 852.910	3 227 390.650		R109	-72 106.340	3 226 866.080		
L110	-75 891.280	3 227 396.600		R110	-72 109.770	3 226 859.800		
L111	-76 414.570	3 227 475.880		R111	-72 208.190	3 226 874.190		
L112	-76 872.630	3 227 544.860		R112	-72 780.500	3 226 960.170		
L113	-77 810.280	3 227 686.590		R113	-73 490.890	3 227 067.270		
L114	-78 131.380	3 227 735.060		R114	-73 702.810	3 227 099.370		
L115	-78 812.070	3 227 837.790		R115	-74 025.270	3 227 148.210		
L116	-79 214.140	3 227 898.060		R116	-74 380.480	3 227 201.530		
L117	-79 691.510	3 227 970.120		R117	-74 988.930	3 227 293.400		
L118	-80 266.460	3 228 056.680		R118	-75 437.710	3 227 368.560		
L119	-80 931.620	3 228 156.990		R119	-75 507.790	3 227 383.780		
L120	-81 809.820	3 228 289.860		R120	-75 561.930	3 227 396.070		
L121	-82 666.830	3 228 418.540		R121	-75 682.690	3 227 409.240		
L122	-82 845.020	3 228 445.460		R122	-75 853.230	3 227 429.020		
L123	-83 191.500	3 228 498.230		R123	-75 853.210	3 227 423.600		
L124	-83 723.500	3 228 578.320		R124	-76 103.820	3 227 461.260		
L125	-84 495.710	3 228 694.350		R125	-76 397.190	3 227 505.650		
L126	-84 538.318	3 228 700.754		R126	-77 745.740	3 227 708.810		
L127	-84 565.040	3 228 704.770		R127	-78 148.910	3 227 768.840		
L128	-84 987.020	3 228 768.630		R128	-78 304.690	3 227 792.140		
L129	-85 017.680	3 228 773.250		R129	-78 821.390	3 227 870.890		
L130	-85 414.770	3 228 833.160		R130	-78 851.820	3 227 875.750		
L131	-85 821.380	3 228 894.820		R131	-80 352.530	3 228 102.280		
L132	-85 983.120	3 228 919.190		R132	-81 287.960	3 228 243.060		
L133	-86 160.200	3 228 945.830		R133	-81 799.830	3 228 320.290		
L134	-86 565.050	3 229 007.180		R134	-82 189.650	3 228 378.880		
L135	-86 968.530	3 229 067.610		R135	-82 643.460	3 228 447.470		
L136	-87 279.130	3 229 114.250		R136	-83 186.690	3 228 529.290		
L137	-87 437.699	3 229 138.231		R137	-83 675.190	3 228 603.230		
L138	-87 808.150	3 229 194.250		R138	-84 534.460	3 228 733.120		
L139	-87 984.660	3 229 220.850		R139	-84 540.638	3 228 734.054		
L140	-88 511.160	3 229 300.140		R140	-84 574.660	3 228 739.200		
L141	-89 156.720	3 229 397.000		R141	-85 000.530	3 228 803.210		
L142	-89 605.650	3 229 464.720		R142	-85 506.920	3 228 879.170		
L143	-90 006.990	3 229 525.030		R143	-85 981.580	3 228 950.670		
L144	-90 418.180	3 229 586.820		R144	-86 163.620	3 228 978.090		
L145	-90 449.870	3 229 591.650		R145	-86 745.390	3 229 065.820		
L146	-90 698.460	3 229 629.120		R146	-87 264.480	3 229 144.410		
L147	-90 971.570	3 229 670.210		R147	-87 750.860	3 229 217.530		
L148	-91 551.140	3 229 757.910		R148	-88 124.770	3 229 274.230		
L149	-92 372.710	3 229 882.360		R149	-88 489.870	3 229 329.300		
L150	-92 731.760	3 229 936.620		R150	-88 503.440	3 229 331.410		
L151	-93 100.540	3 229 992.290		R151	-89 116.280	3 229 422.850		
L152	-93 163.710	3 230 001.650		R152	-89 152.340	3 229 428.290		
L153	-93 418.760	3 230 039.470		R153	-89 601.550	3 229 495.780		
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	25°		Y	X	
L154	-93 592.420	3 230 066.030		R154	-90 003.390	3 229 556.190		
L155	-93 837.770	3 230 103.040		R155	-90 405.430	3 229 616.870		
L156	-93 837.770	3 230 098.540		R156	-90 436.160	3 229 621.970		
L157	-93 983.380	3 230 123.210		R157	-90 436.180	3 229 621.980		
L158	-94 130.070	3 230 120.730		R158	-90 693.600	3 229 660.610		
L159	-94 274.700	3 230 094.450		R159	-90 967.190	3 229 702.080		
L160	-94 412.490	3 230 044.950		R160	-91 662.920	3 229 807.200		
L161	-94 532.350	3 229 977.910		R161	-92 049.410	3 229 865.630		
L162	-94 794.290	3 229 827.520		R162	-92 367.510	3 229 913.140		
L163	-94 918.490	3 229 756.420		R163	-92 726.740	3 229 967.580		
L164	-95 040.010	3 229 686.860		R164	-93 156.520	3 230 032.630		
L165	-95 369.730	3 229 498.300		R165	-93 555.080	3 230 092.850		
L166	-95 610.240	3 229 360.610		R166	-93 870.130	3 230 140.080		
L167	-95 792.910	3 229 256.510		R167	-94 045.300	3 230 163.640		
L168	-96 005.530	3 229 136.300		R168	-94 093.170	3 230 165.770		
L169	-96 026.670	3 229 124.490		R169	-94 157.290	3 230 164.840		
L170	-96 274.050	3 228 982.960		R170	-94 216.310	3 230 156.050		
L171	-96 585.200	3 228 805.230		R171	-94 296.650	3 230 134.450		
L172	-97 020.130	3 228 556.540		R172	-94 355.950	3 230 110.580		
L173	-97 109.240	3 228 509.630		R173	-94 428.800	3 230 072.920		
L174	-97 233.290	3 228 455.360		R174	-94 457.540	3 230 056.550		
L175	-97 688.130	3 228 273.990		R175	-94 821.820	3 229 848.670		
WG 27°				R176	-94 935.240	3 229 784.370		
L175	96 879.520	3 228 267.110		R177	-94 998.720	3 229 748.390		
L176	96 420.570	3 228 075.380		R178	-95 284.900	3 229 584.870		
L177	96 070.940	3 227 927.820		R179	-95 627.660	3 229 389.080		
L178	95 858.430	3 227 838.270		R180	-96 019.790	3 229 165.120		
L179	95 496.880	3 227 686.730		R181	-96 029.430	3 229 159.610		
L180	95 208.470	3 227 565.970		R182	-96 289.920	3 229 010.800		
L181	95 038.750	3 227 500.730		R183	-96 569.570	3 228 850.240		
L182	95 023.830	3 227 496.460		R184	-97 035.670	3 228 583.530		
L183	94 914.140	3 227 473.420		R185	-97 118.450	3 228 540.610		
L184	94 834.940	3 227 465.110		R186	-97 125.000	3 228 537.910		
L185	94 359.460	3 227 430.680		R187	-97 665.540	3 228 317.510		
L186	93 904.260	3 227 396.190		R188	-97 682.080	3 228 310.890		
L187	93 741.890	3 227 384.420		WG 27°				
L188	93 629.310	3 227 376.270		R188	96 884.940	3 228 304.100		
L189	93 423.690	3 227 361.370		R189	96 562.310	3 228 168.520		
L190	92 970.980	3 227 327.420		R190	96 133.360	3 227 988.610		
L191	92 469.180	3 227 290.670		R191	95 515.610	3 227 729.190		
L192	92 384.620	3 227 284.680		R192	95 084.720	3 227 549.820		
L193	92 256.850	3 227 274.950		R193	95 030.760	3 227 531.960		
L194	92 179.040	3 227 258.740		R194	94 991.070	3 227 521.240		
L195	92 156.070	3 227 253.940		R195	94 920.940	3 227 506.490		
L196	92 093.050	3 227 235.040		R196	94 853.060	3 227 498.830		
L197	92 021.310	3 227 206.410		R197	94 336.350	3 227 460.070		
L198	91 936.910	3 227 159.440		R198	93 827.030	3 227 423.300		
L199	91 884.750	3 227 119.120		R199	93 821.530	3 227 422.880		
L200	91 858.220	3 227 096.850		R200	93 446.540	3 227 394.530		
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 27°		Y	X		
L201	91 751.350	3 226 990.070		R201	93 062.160	3 227 366.160		
L202	91 740.420	3 226 975.180		R202	92 951.630	3 227 358.000		
L203	91 726.040	3 226 936.710		R203	92 803.580	3 227 347.640		
L204	91 663.360	3 226 808.850		R204	92 509.840	3 227 326.010		
L205	91 661.740	3 226 804.910		R205	92 481.800	3 227 323.840		
L206	91 592.030	3 226 605.990		R206	92 454.890	3 227 321.750		
L207	91 555.020	3 226 520.650		R207	92 254.510	3 227 306.900		
L208	91 517.650	3 226 450.970		R208	92 164.880	3 227 299.560		
L209	91 490.010	3 226 412.890		R209	92 140.500	3 227 293.180		
L210	91 423.250	3 226 333.730		R210	92 077.700	3 227 278.370		
L211	91 363.320	3 226 274.110		R211	91 998.270	3 227 253.620		
L212	91 303.650	3 226 230.730		R212	91 899.490	3 227 200.570		
L213	91 266.360	3 226 207.780		R213	91 829.700	3 227 147.800		
L214	91 155.150	3 226 158.460		R214	91 829.060	3 227 147.320		
L215	91 083.470	3 226 136.380		R215	91 811.270	3 227 123.070		
L216	90 835.930	3 226 075.840		R216	91 810.070	3 227 121.810		
L217	90 672.710	3 226 035.970		R217	91 769.280	3 227 078.650		
L218	90 383.730	3 225 965.180		R218	91 715.040	3 227 005.470		
L219	90 238.410	3 225 929.340		R219	91 705.080	3 226 991.490		
L220	90 124.480	3 225 894.730		R220	91 683.460	3 226 961.820		
L221	89 864.440	3 225 830.180		R221	91 664.340	3 226 925.740		
L222	89 694.730	3 225 797.070		R222	91 623.450	3 226 821.980		
L223	89 482.300	3 225 745.480		R223	91 599.360	3 226 732.690		
L224	89 044.340	3 225 638.310		R224	91 560.670	3 226 616.300		
L225	89 034.680	3 225 635.950		R225	91 534.010	3 226 548.020		
L226	89 033.240	3 225 633.190		R226	91 500.150	3 226 485.820		
L227	89 018.670	3 225 629.610		R227	91 452.180	3 226 415.370		
L228	88 683.510	3 225 547.140		R228	91 400.880	3 226 356.910		
L229	88 396.760	3 225 477.730		R229	91 343.840	3 226 303.650		
L230	88 380.990	3 225 473.850		R230	91 287.070	3 226 263.180		
L231	88 109.930	3 225 407.950		R231	91 214.410	3 226 221.670		
L232	88 036.620	3 225 390.130		R232	91 141.060	3 226 191.280		
L233	87 962.050	3 225 371.960		R233	91 075.420	3 226 171.540		
L234	87 766.450	3 225 324.060		R234	90 830.010	3 226 111.560		
L235	87 621.580	3 225 288.520		R235	90 656.960	3 226 065.400		
L236	87 479.960	3 225 253.790		R236	90 384.530	3 225 998.820		
L237	87 393.780	3 225 232.650		R237	90 241.330	3 225 963.820		
L238	87 193.470	3 225 183.900		R238	90 112.790	3 225 943.310		
L239	86 907.010	3 225 114.230		R239	89 886.910	3 225 892.890		
L240	86 906.200	3 225 114.030		R240	89 703.240	3 225 844.190		
L241	86 877.030	3 225 106.940		R241	89 589.900	3 225 804.890		
L242	86 665.080	3 225 054.710		R242	89 460.510	3 225 773.140		
L243	86 543.420	3 225 025.130		R243	89 060.950	3 225 675.510		
L244	86 446.830	3 225 001.590		R244	89 050.960	3 225 673.070		
L245	86 394.810	3 224 988.890		R245	88 814.980	3 225 645.690		
L246	86 331.550	3 224 973.310		R246	88 788.770	3 225 639.340		
L247	86 003.190	3 224 893.310		R247	88 686.370	3 225 614.550		
L248	85 591.170	3 224 792.630		R248	88 399.600	3 225 544.900		
L249	85 502.340	3 224 770.730		R249	88 399.690	3 225 547.110		
L250	85 486.240	3 224 766.770		R250	88 112.850	3 225 476.760		
L251	85 471.120	3 224 763.070		R251	88 112.750	3 225 474.430		
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	27°		Y	X	
L252	85 455.680	3 224 759.300			R252	88 017.160	3 225 451.090	
L253	85 440.990	3 224 755.700			R253	87 826.000	3 225 404.380	
L254	84 990.480	3 224 645.940			R254	87 733.030	3 225 381.660	
L255	84 652.160	3 224 563.360			R255	87 620.270	3 225 354.120	
L256	84 539.620	3 224 535.880			R256	87 482.790	3 225 320.550	
L257	84 314.400	3 224 480.680			R257	87 312.930	3 225 279.060	
L258	84 206.930	3 224 454.490			R258	87 196.310	3 225 250.690	
L259	84 139.880	3 224 438.050			R259	87 002.960	3 225 203.500	
L260	83 947.360	3 224 390.970			R260	86 909.840	3 225 180.870	
L261	83 782.010	3 224 350.620			R261	86 624.790	3 225 111.150	
L262	83 721.040	3 224 335.790			R262	86 608.570	3 225 107.190	
L263	83 633.500	3 224 314.370			R263	86 510.500	3 225 083.320	
L264	83 493.410	3 224 280.300			R264	86 448.900	3 225 068.330	
L265	83 413.450	3 224 260.680			R265	86 448.900	3 225 068.580	
L266	83 372.020	3 224 250.550			R266	86 330.390	3 225 037.570	
L267	83 368.440	3 224 249.670			R267	86 330.860	3 225 039.560	
L268	83 279.190	3 224 227.710			R268	86 322.290	3 225 037.460	
L269	83 161.530	3 224 187.790			R269	86 289.790	3 225 029.520	
L270	83 147.060	3 224 182.990			R270	86 148.840	3 224 994.880	
L271	83 101.980	3 224 168.040			R271	86 017.310	3 224 962.690	
L272	83 037.820	3 224 145.480			R272	86 009.720	3 224 960.830	
L273	83 008.200	3 224 128.780			R273	85 910.760	3 224 936.680	
L274	83 000.450	3 224 124.810			R274	85 732.830	3 224 893.220	
L275	82 985.310	3 224 120.610			R275	85 534.200	3 224 844.710	
L276	82 962.020	3 224 115.490			R276	85 434.480	3 224 820.240	
L277	82 944.680	3 224 112.180			R277	85 210.340	3 224 765.640	
L278	82 940.960	3 224 111.470			R278	85 135.100	3 224 747.270	
L279	82 806.050	3 224 059.310			R279	85 022.480	3 224 719.760	
L280	82 782.000	3 224 050.120			R280	84 745.170	3 224 652.020	
L281	81 898.060	3 223 665.480			R281	84 539.740	3 224 601.880	
L282	81 745.550	3 223 619.240			R282	84 103.650	3 224 495.630	
					R283	84 089.460	3 224 492.130	
					R284	84 074.210	3 224 488.370	
					R285	84 058.840	3 224 484.580	
					R286	83 734.570	3 224 405.060	
					R287	83 627.950	3 224 378.970	
					R288	83 618.450	3 224 376.650	
					R289	83 520.200	3 224 352.600	
					R290	83 432.620	3 224 331.110	
					R291	83 244.300	3 224 285.030	
					R292	83 158.760	3 224 261.860	
					R293	83 131.770	3 224 254.410	
					R294	83 087.350	3 224 239.650	
					R295	83 049.460	3 224 231.440	
					R296	82 782.780	3 224 085.930	
					R297	82 768.220	3 224 077.950	
					R298	81 903.290	3 223 702.020	
					R299	81 742.670	3 223 681.900	
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