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Pretoria, 25 October
Oktober 2010

No. 33647

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GOVERNMENT NOTICE

DEPARTMENT OF TRANSPORT

No. 921

25 October 2010

THE SOUTH AFRICAN NATIONAL ROADS AGENCY LIMITED

Registration No: 98/09584/06

DECLARATION AMENDMENT OF NATIONAL ROAD N7 SECTION 5

AMENDMENT OF DECLARATION NO. 218 OF 2006.

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. 218 of 2006 by substituting the section of the descriptive declaration from Vanrhynsdorp up to Bitterfontein, with the subjoined sheets 1 to 20 of Plan No. P754/09.

(National Road N7 Section 5: Vanrhynsdorp – Bitterfontein)


MINISTER OF TRANSPORT

(Acting Minister)
30/09/2010

GOEWERMENTSKENNISGEWING

DEPARTEMENT VAN VERVOER

No. 921

25 Oktober 2010

DIE SUID-AFRIKAANSE NASIONALE PADAGENTSKAP BEPERK

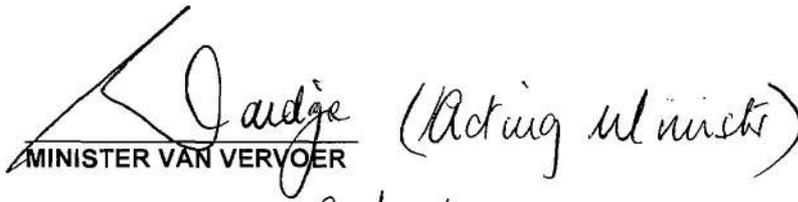
Registrasie No: 98/09584/06

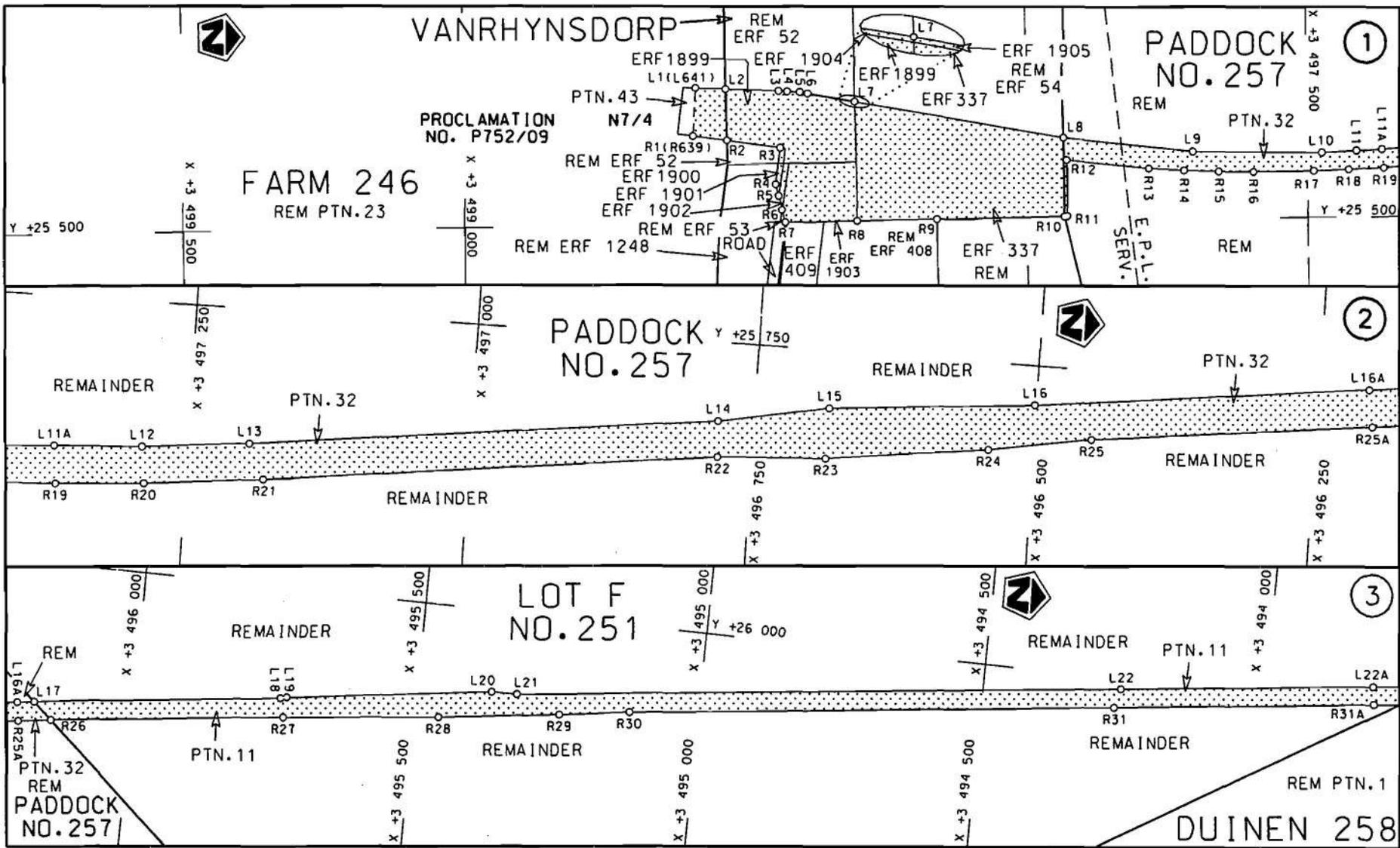
VERKLARING WYSIGING VAN NASIONALE PAD N7 SEKSIE 5.

WYSIGING VAN VERKLARING NO. 218 VAN 2006

Kragtens Artikel 40(1)(b) van die Suid-Afrikaanse Nasionale Padagentskap Beperk en die Nasionale Paaie Wet, 1998 (Wet no. 7 van 1998), wysig ek hiermee Verklaring no. 218 van 2006 deur die gedeelte van die beskrywende verklaring vanaf Vanrhynsdorp tot by Bitterfontein, te vervang met meegaande velle 1 tot 20 van Plan no. P754/09.

(Nasionale Pad N7 Seksie 5: Vanrhynsdorp – Bitterfontein)

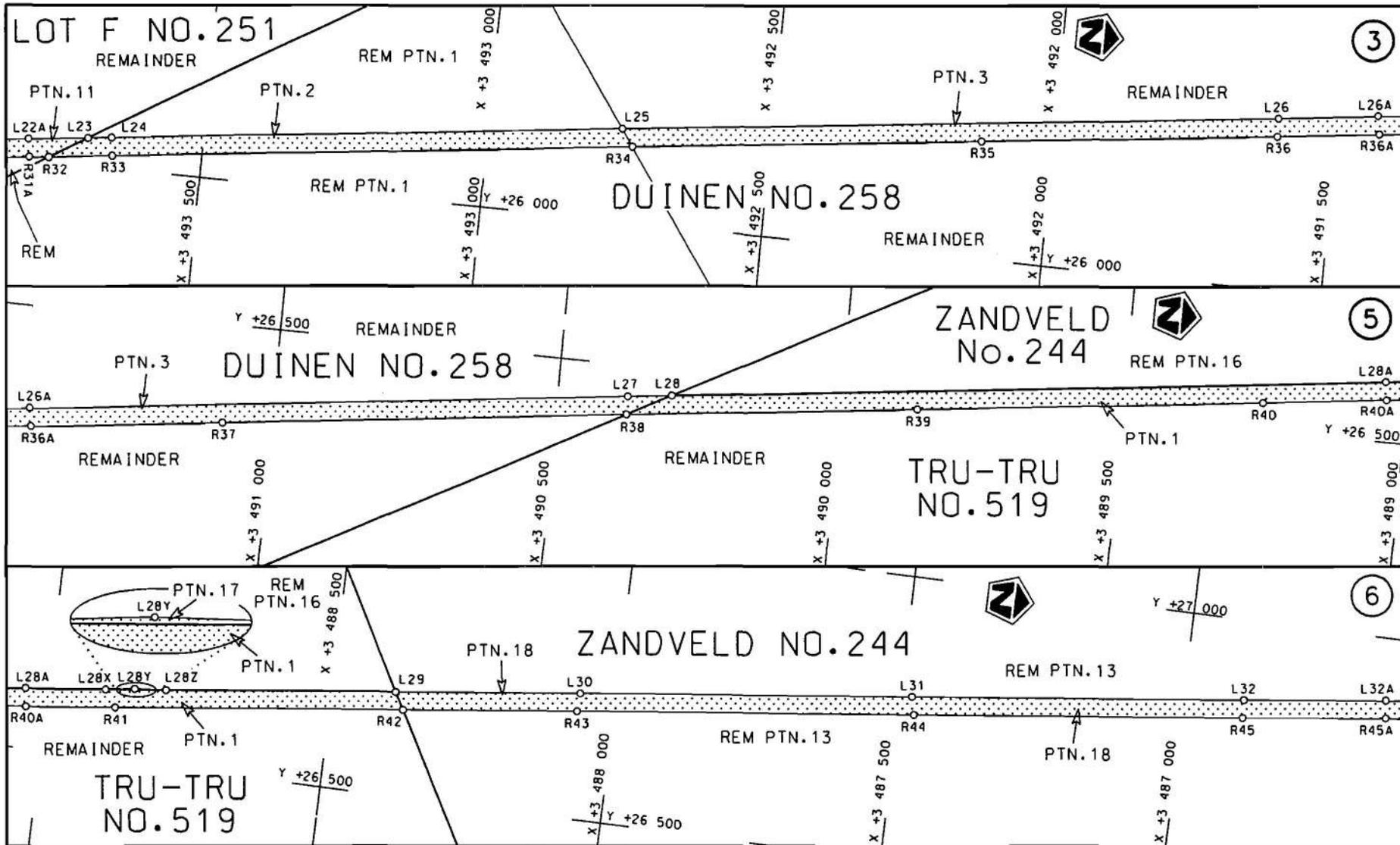

MINISTER VAN VERVOER (Acting Minister)
30/09/2010

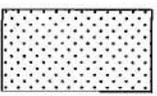


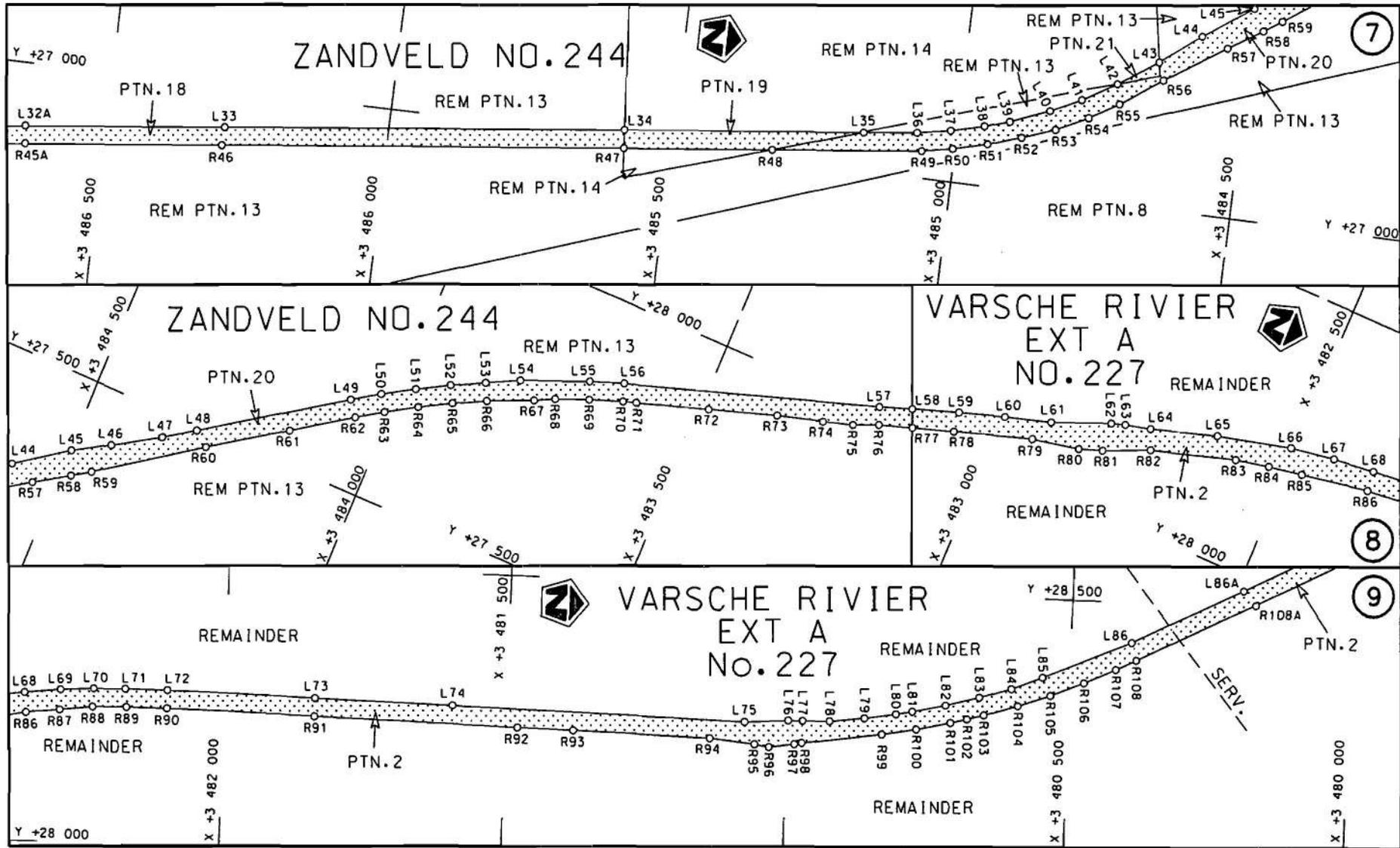
Die Suid Afrikaanse Nasionale Padagentskap Beperk	Die figuur getoon	steldie padreserwe voor van 'n gedeelte	Vel Sheet 1 van 20
The South African National Roads Agency Limited	The figure shown	represents the road reserve of a portion	Plan P754/09
		van Nasionale Raete N7 Seksie Section 5	

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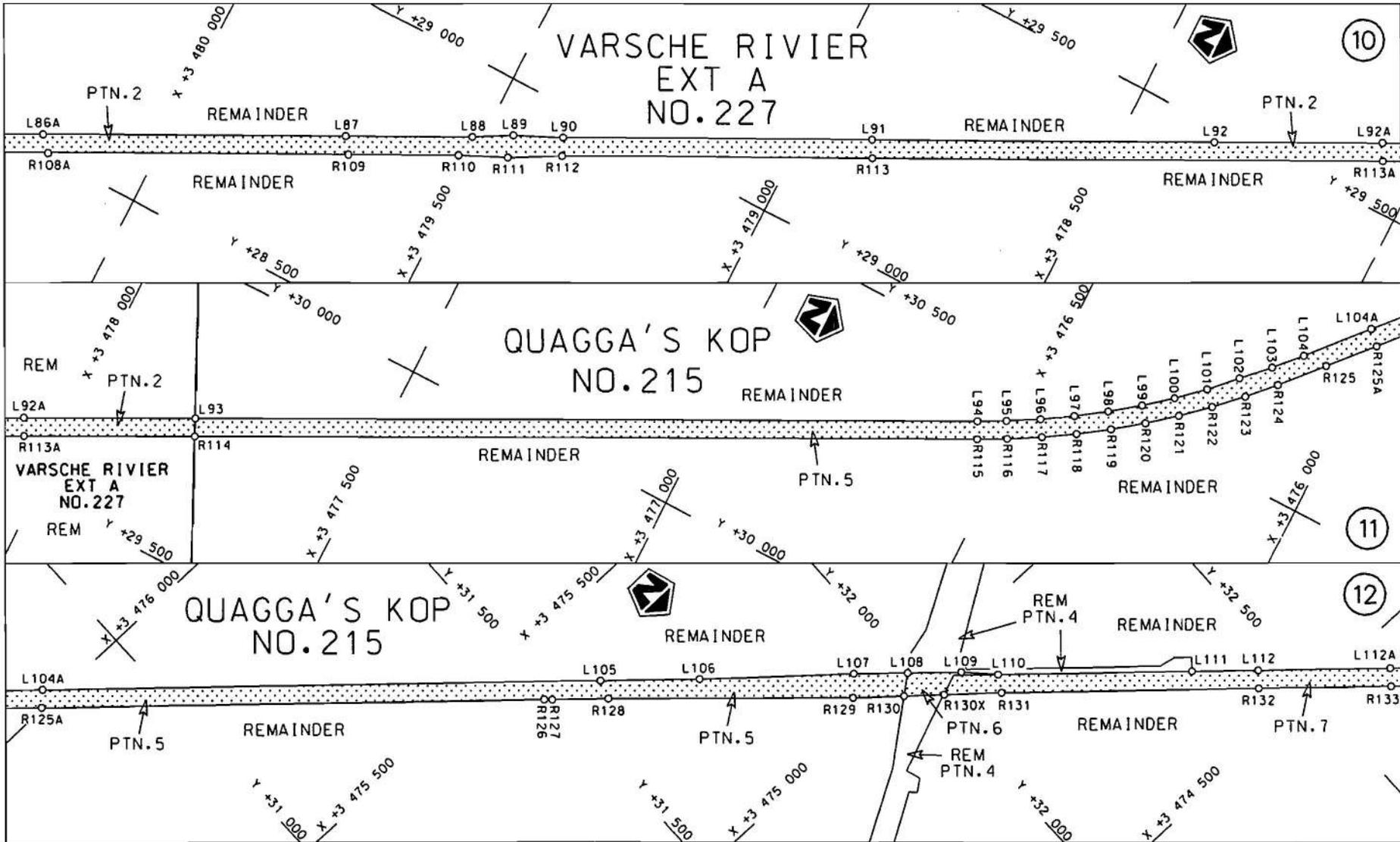
<p>Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited</p>	<p>Die figuur getoon The figure shown</p>		<p>steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N7 Seksie of National Route N7 Section</p>	<p>Vel Sheet 2 van 20 of</p>
			<p>5</p>	<p>Plan P754/09</p>

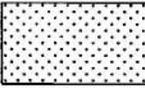


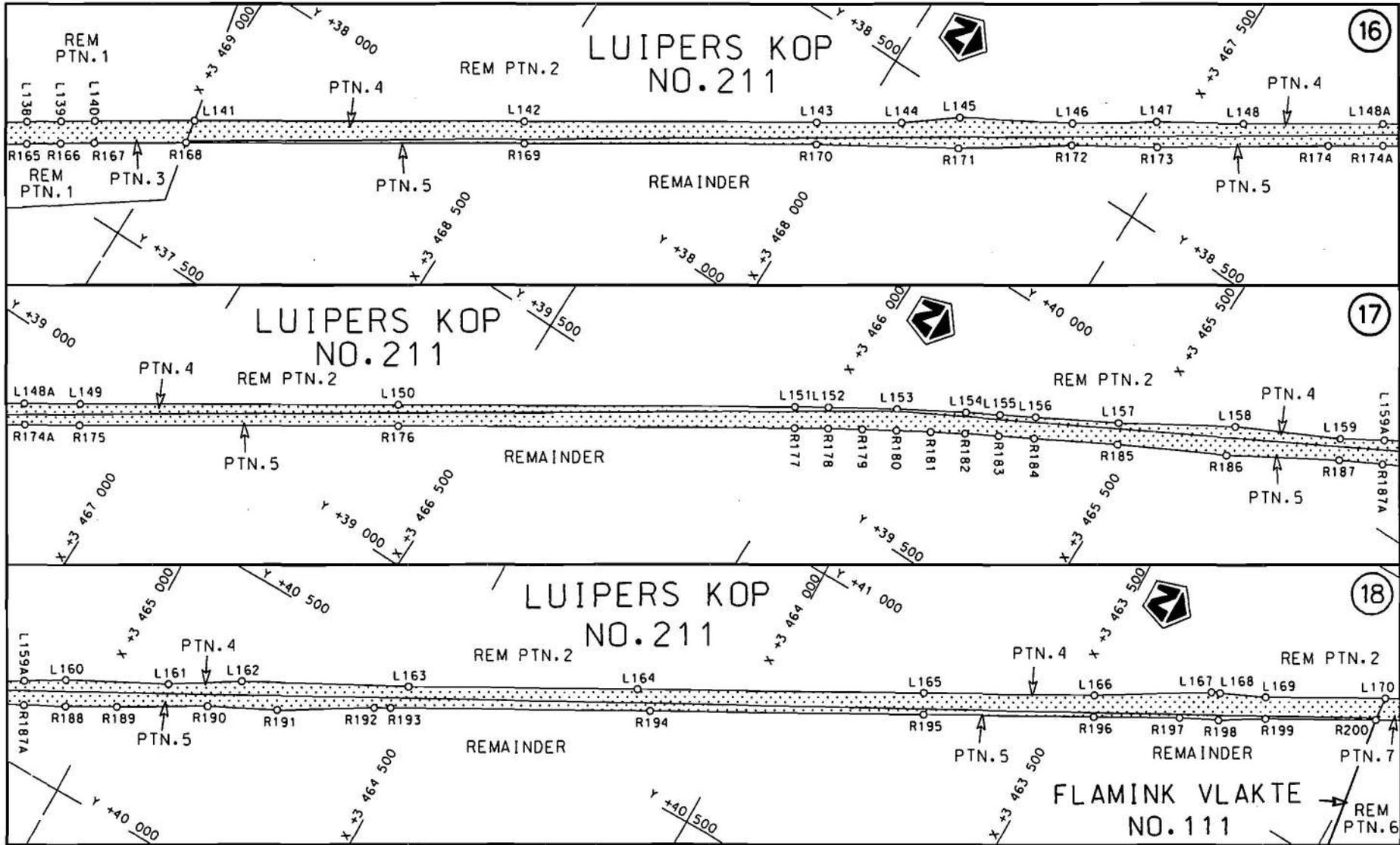
Die Suid Afrikaanse Nasionale Padogenskop Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown		Vel Sheet 3 van 20 Plan P754/09
steldie padreserve voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N7 Seksie of Notional Route Section 5			5

STAATSKOERANT, 25 OKTOBER 2010

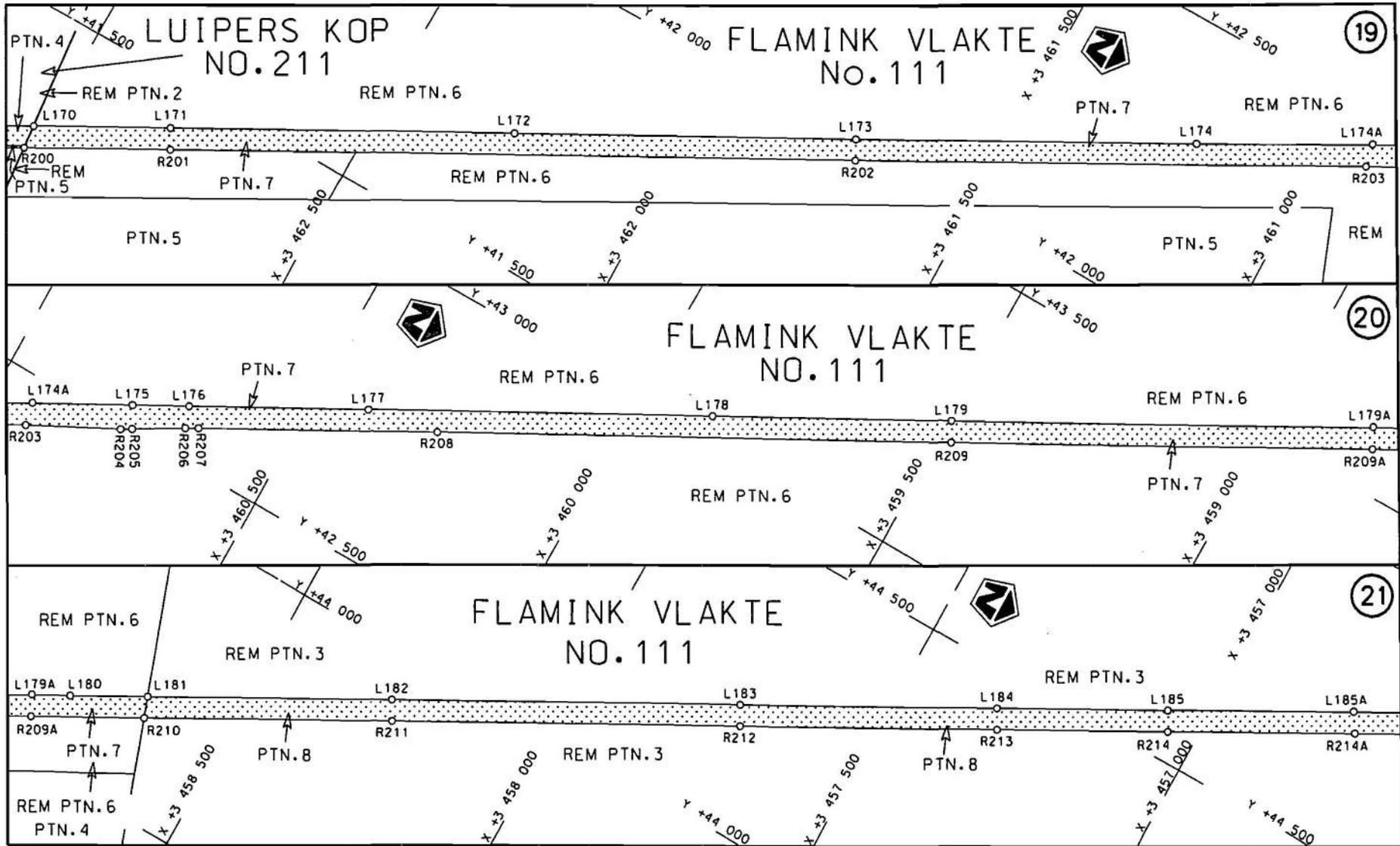
NO. 33647 7



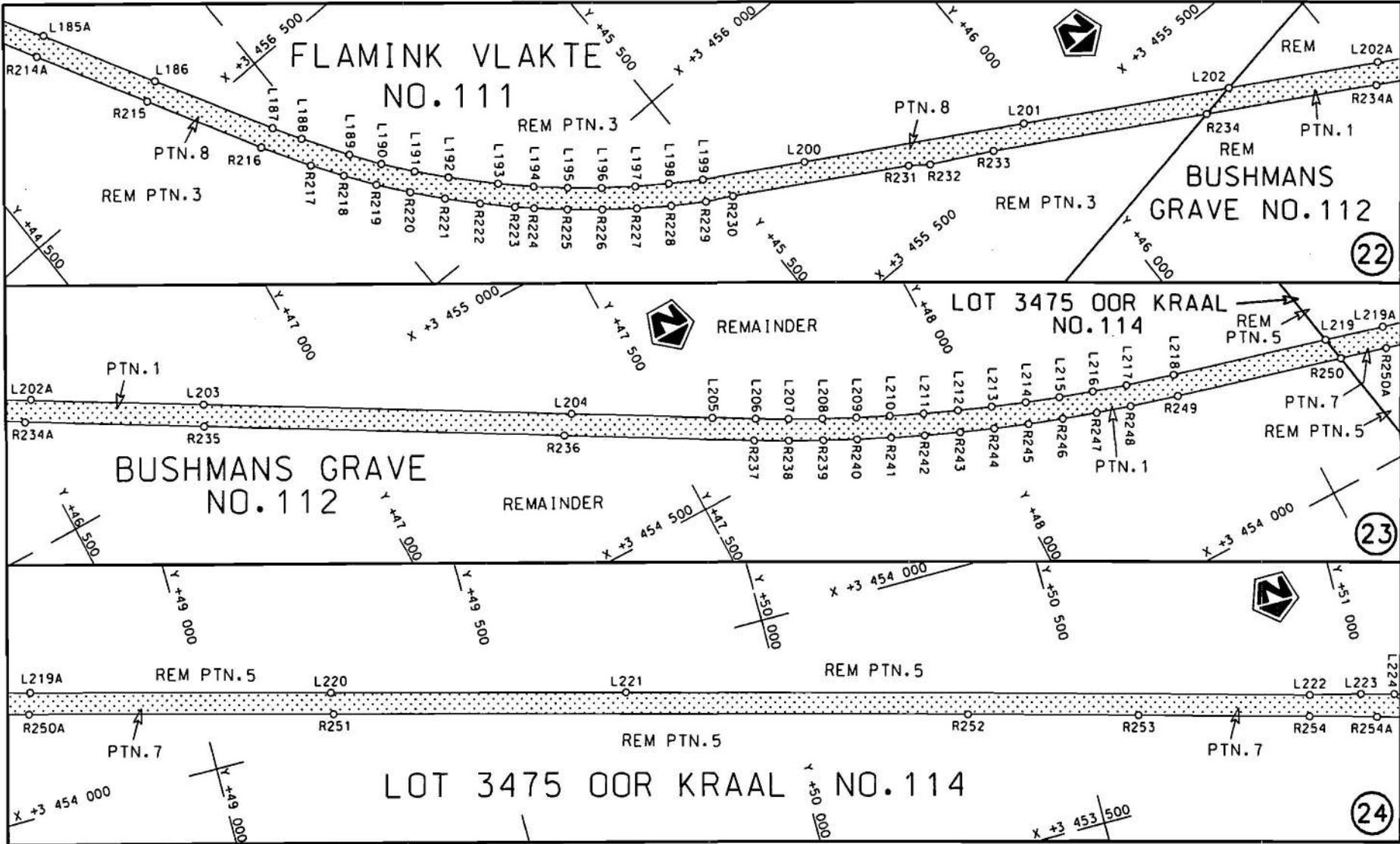
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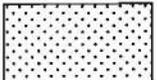


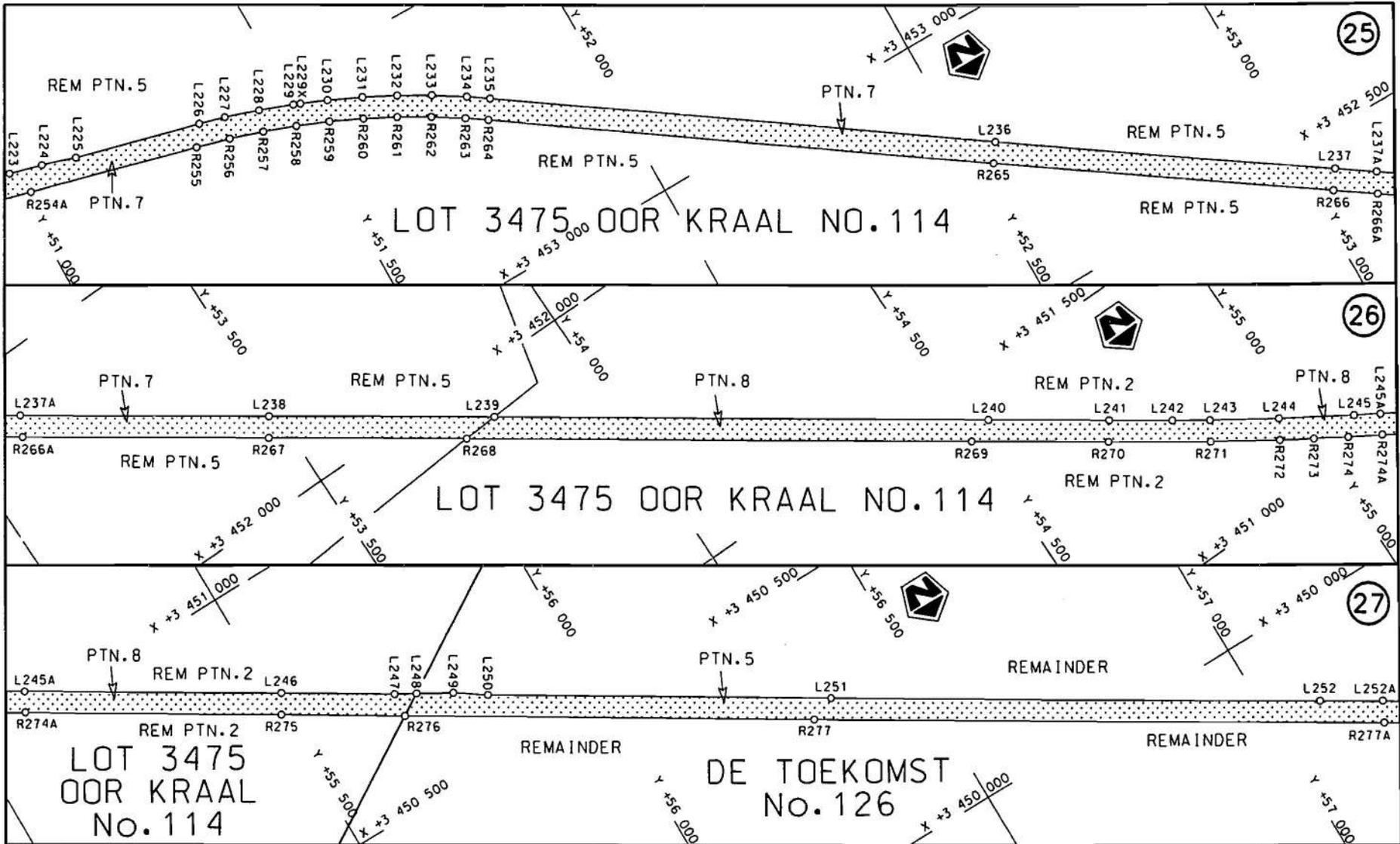
<p>Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited</p>	<p>Die figuur getoon The figure shown</p>		<p>steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N7 Seksie of National Route N7 Section 5</p>	<p>Vel Sheet 6 van of 20</p>
				<p>Plan P754/09</p>

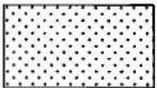


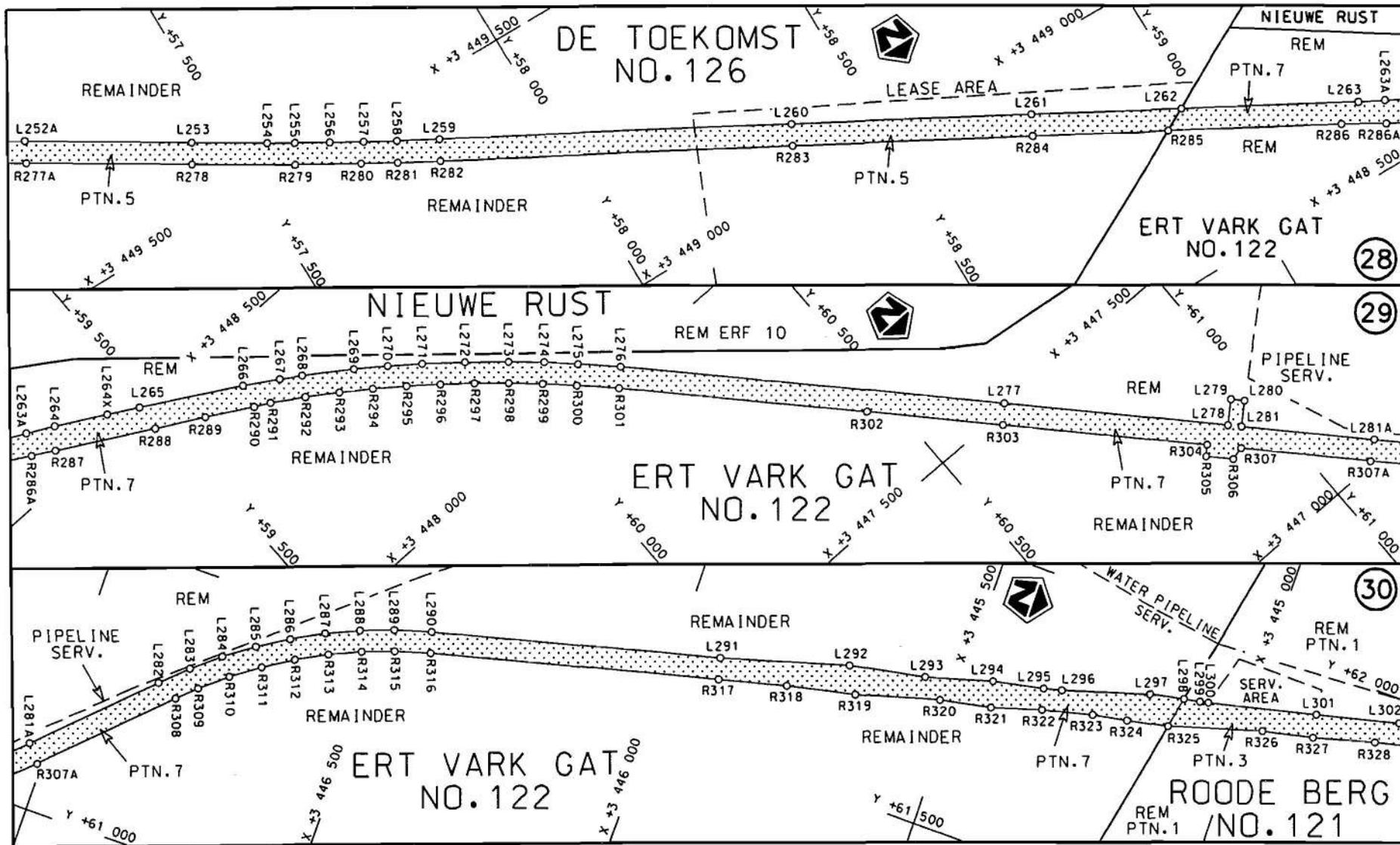
Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown <div style="display: inline-block; width: 30px; height: 30px; background-color: #cccccc; border: 1px solid black; margin: 5px;"></div>	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N7 of National Route N7 Sektie 5 Section 5	Vel 7 van 20 Sheet of Plan P754/09
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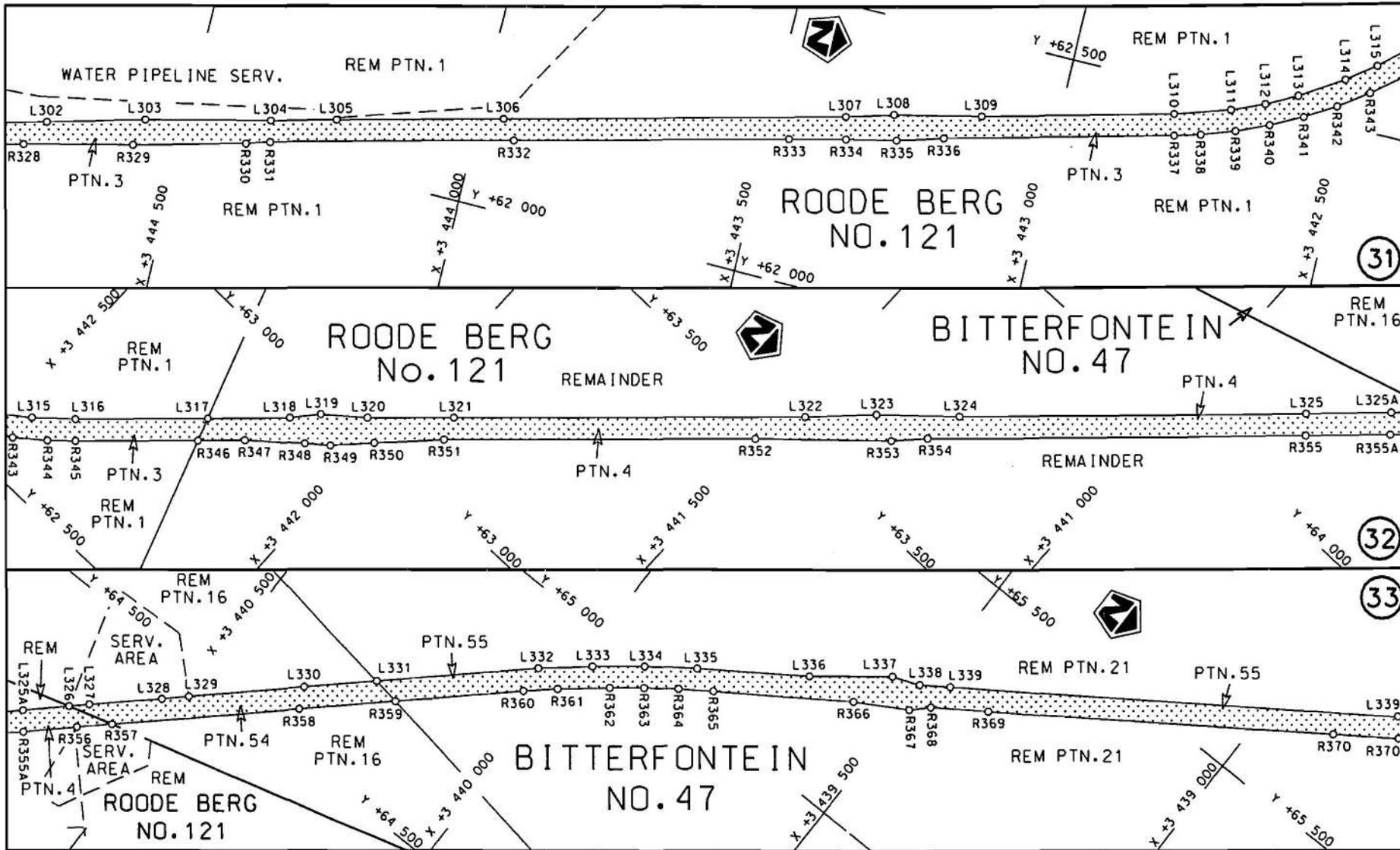
<p>Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited</p>	<p>Die figuur getoon The figure shown</p>		<p>steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N7 Seksie of National Route N7 Section</p>	<p>Vel Sheet 8 van of 20</p>
				<p>Plan P754/09</p>



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 N7 of National Route N7 Sektie 5 Section 5	Vel 9 van 20 Sheet 9 of 20 Plan P754/09
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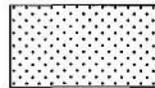


<p>Die Suid Afrikaanse Nasionale Padagentskop Beperk The South African National Roads Agency Limited</p>	<p>Die figuur getoon The figure shown</p>	 <p>steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N7 of National Route N7</p>	<p>Vel Sheet 10 van of 20</p>
<p>Seksie Section 5</p>			<p>Plan P754/09</p>



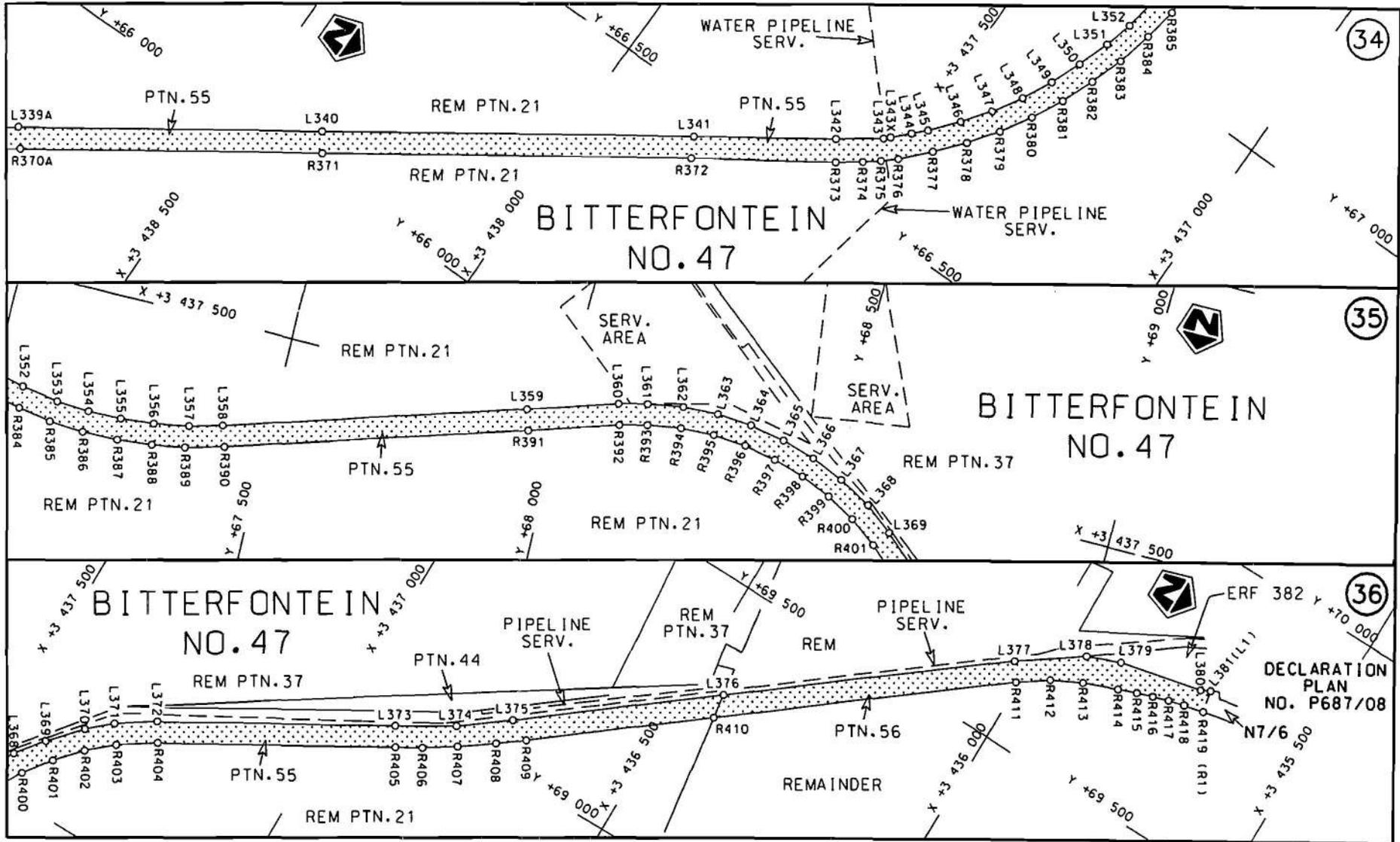
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown



stiel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N7 Sektie
of National Route Section 5

Vel Sheet 11 van of 20
Plan P754/09



<p>Die Suid Afrikaanse Nasionale Padagentskap Beperk</p>	<p>Die figuur getoon</p>	<p>steldie padreserwe voor van 'n gedeelte</p>	<p>Vel Sheet 12 van 20</p>
<p>The South African National Roads Agency Limited</p>	<p>The figure shown</p>	<p>represents the road reserve of a portion</p>	<p>Plan P754/09</p>
<p>of National Route N7 Seksie Section 5</p>			<p></p>

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES										
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE					
	Y	X	WG 19°		Y	X				
L1	25	738.890	3 498	588.050	R1	25	655.650	3 498	594.130	
L2	25	736.150	3 498	534.750	R2	25	647.000	3 498	533.950	
L3	25	731.190	3 498	434.500	R3	25	633.470	3 498	438.670	
L4	25	730.840	3 498	425.900	R4	25	568.710	3 498	447.760	
L5	25	728.230	3 498	395.400	R5	25	548.530	3 498	442.710	
L6	25	726.950	3 498	388.340	R6	25	523.900	3 498	436.540	
L7	25	711.880	3 498	305.130	R7	25	502.210	3 498	431.100	
L8	25	644.020	3 497	930.370	R8	25	503.310	3 498	303.340	
L9	25	618.100	3 497	704.600	R9	25	504.535	3 498	161.139	
L10	25	613.630	3 497	474.390	R10	25	506.530	3 497	929.640	
L11	25	615.950	3 497	413.040	R11	25	507.060	3 497	928.280	
L12	25	623.100	3 497	290.450	R12	25	606.040	3 497	928.850	
L13	25	632.160	3 497	194.880	R13	25	589.220	3 497	783.530	
L14	25	681.040	3 496	782.350	R14	25	584.910	3 497	720.680	
L15	25	699.620	3 496	684.070	R15	25	582.070	3 497	658.960	
L16	25	715.560	3 496	501.450	R16	25	580.840	3 497	597.070	
L17	25	754.170	3 496	174.940	R17	25	581.280	3 497	489.110	
L18	25	806.420	3 495	733.050	R18	25	582.910	3 497	427.130	
L19	25	807.600	3 495	732.760	R19	25	585.600	3 497	365.350	
L20	25	856.810	3 495	367.970	R20	25	591.270	3 497	286.940	
L21	25	857.250	3 495	322.720	R21	25	601.870	3 497	180.620	
L22	25	982.900	3 494	255.640	R22	25	649.740	3 496	780.960	
L23	26	048.180	3 493	703.610	R23	25	655.490	3 496	684.710	
L24	26	053.160	3 493	661.540	R24	25	673.670	3 496	540.500	
L25	26	160.300	3 492	763.340	R25	25	689.030	3 496	449.140	
L26	26	298.260	3 491	606.540	R26	25	725.190	3 496	142.080	
L27	26	444.990	3 490	377.220	R27	25	773.690	3 495	730.160	
L28	26	454.200	3 490	299.690	R28	25	803.000	3 495	457.630	
L28X	26	621.280	3 488	898.020	R29	25	830.350	3 495	244.580	
L28Y	26	628.920	3 488	846.870	R30	25	847.540	3 495	122.170	
L28Z	26	633.900	3 488	792.210	R31	25	949.680	3 494	264.710	
L29	26	682.260	3 488	386.450	R32	26	008.680	3 493	769.860	
L30	26	720.980	3 488	062.960	R33	26	022.110	3 493	657.180	
L31	26	790.380	3 487	479.750	R34	26	131.060	3 492	742.600	
L32	26	860.230	3 486	894.380	R35	26	204.480	3 492	127.740	
L33	26	932.010	3 486	290.630	R36	26	266.770	3 491	605.500	
L34	27	016.180	3 485	586.520	R37	26	328.420	3 491	087.480	
L35	27	066.820	3 485	164.100	R38	26	413.340	3 490	376.510	
L36	27	078.190	3 485	069.380	R39	26	474.440	3 489	863.950	
L37	27	089.260	3 485	010.580	R40	26	547.010	3 489	254.380	
L38	27	104.310	3 484	952.540	R41	26	592.040	3 488	877.310	
L39	27	118.390	3 484	908.760	R42	26	652.660	3 488	370.010	
L40	27	145.940	3 484	840.080	R43	26	689.110	3 488	064.960	
L41	27	172.240	3 484	786.260	R44	26	759.520	3 487	472.920	
L42	27	207.150	3 484	726.470	R45	26	828.650	3 486	893.070	
L43	27	253.830	3 484	657.420	R46	26	900.370	3 486	291.910	
L44	27	308.950	3 484	586.490	R47	26	984.580	3 485	583.780	
L45	27	372.370	3 484	496.840	R48	27	015.870	3 485	323.020	
L46	27	409.420	3 484	434.460	R49	27	047.710	3 485	057.690	
L47	27	457.560	3 484	356.820	R50	27	058.610	3 485	003.540	
L48	27	491.870	3 484	305.940	R51	27	074.180	3 484	943.510	

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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES							
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 19°		Y	X	
L49	27 650.250	3 484 074.170		R52	27 093.740	3 484 884.770	
L50	27 680.440	3 484 028.160		R53	27 114.740	3 484 826.290	
L51	27 712.400	3 483 975.430		R54	27 142.170	3 484 770.530	
L52	27 742.850	3 483 922.050		R55	27 173.140	3 484 718.590	
L53	27 771.380	3 483 867.650		R56	27 223.690	3 484 645.160	
L54	27 799.290	3 483 813.120		R57	27 293.620	3 484 539.760	
L55	27 846.430	3 483 698.980		R58	27 331.530	3 484 480.370	
L56	27 867.450	3 483 641.350		R59	27 352.230	3 484 448.650	
L57	28 011.580	3 483 208.780		R60	27 472.220	3 484 279.180	
L58	28 031.560	3 483 153.440		R61	27 557.340	3 484 153.990	
L59	28 058.660	3 483 075.320		R62	27 624.820	3 484 054.890	
L60	28 084.540	3 482 997.770		R63	27 653.710	3 484 010.900	
L61	28 108.360	3 482 918.340		R64	27 685.320	3 483 959.500	
L62	28 149.080	3 482 819.090		R65	27 715.300	3 483 906.930	
L63	28 156.760	3 482 795.100		R66	27 743.310	3 483 853.460	
L64	28 168.000	3 482 750.410		R67	27 777.060	3 483 777.290	
L65	28 205.040	3 482 636.450		R68	27 794.330	3 483 743.720	
L66	28 237.630	3 482 507.800		R69	27 816.950	3 483 687.630	
L67	28 250.130	3 482 429.440		R70	27 837.660	3 483 630.930	
L68	28 258.940	3 482 356.790		R71	27 845.280	3 483 608.530	
L69	28 266.170	3 482 291.840		R72	27 885.880	3 483 486.920	
L70	28 270.720	3 482 231.750		R73	27 924.450	3 483 371.150	
L71	28 273.060	3 482 175.480		R74	27 947.480	3 483 292.370	
L72	28 273.670	3 482 101.190		R75	27 963.840	3 483 240.530	
L73	28 270.380	3 481 836.960		R76	27 982.150	3 483 197.700	
L74	28 267.520	3 481 594.000		R77	28 001.150	3 483 140.510	
L75	28 261.340	3 481 076.560		R78	28 024.380	3 483 070.610	
L76	28 266.900	3 480 999.120		R79	28 068.850	3 482 937.430	
L77	28 267.260	3 480 973.530		R80	28 085.630	3 482 854.690	
L78	28 269.400	3 480 925.040		R81	28 099.710	3 482 814.420	
L79	28 277.320	3 480 862.250		R82	28 134.720	3 482 735.350	
L80	28 286.550	3 480 806.380		R83	28 179.770	3 482 590.100	
L81	28 292.180	3 480 777.420		R84	28 192.230	3 482 531.480	
L82	28 305.380	3 480 718.750		R85	28 202.400	3 482 471.940	
L83	28 321.520	3 480 659.620		R86	28 224.180	3 482 353.310	
L84	28 339.440	3 480 603.230		R87	28 230.880	3 482 292.650	
L85	28 362.140	3 480 548.280		R88	28 239.020	3 482 232.990	
L86	28 429.420	3 480 391.470		R89	28 241.550	3 482 172.580	
L87	28 773.250	3 479 718.770		R90	28 242.070	3 482 101.110	
L88	28 876.110	3 479 517.350		R91	28 238.820	3 481 837.000	
L89	28 912.130	3 479 454.330		R92	28 234.470	3 481 479.050	
L90	28 949.010	3 479 374.940		R93	28 233.350	3 481 379.620	
L91	29 198.400	3 478 887.480		R94	28 230.380	3 481 137.090	
L92	29 475.880	3 478 344.840		R95	28 223.750	3 481 057.620	
L93	29 750.680	3 477 807.600		R96	28 220.010	3 481 032.130	
L94	30 381.520	3 476 573.150		R97	28 226.520	3 480 986.960	
L95	30 405.960	3 476 527.420		R98	28 229.330	3 480 973.900	
L96	30 436.320	3 476 475.200		R99	28 250.380	3 480 830.410	
L97	30 468.710	3 476 424.400		R100	28 261.810	3 480 769.170	
L98	30 503.070	3 476 374.920		R101	28 275.510	3 480 709.030	
L99	30 539.650	3 476 326.600		R102	28 283.000	3 480 680.190	

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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE	
	Y	X	WG 19°	Y	X
L100	30 577.620	3 476 280.200		R103	28 291.220 3 480 650.840
L101	30 618.170	3 476 235.170		R104	28 310.400 3 480 590.730
L102	30 661.430	3 476 192.800		R105	28 330.950 3 480 533.600
L103	30 704.550	3 476 149.700		R106	28 355.510 3 480 474.420
L104	30 748.400	3 476 109.520		R107	28 381.090 3 480 418.440
L105	31 584.340	3 475 368.430		R108	28 398.600 3 480 382.400
L106	31 716.250	3 475 251.460		R109	28 747.410 3 479 699.990
L107	31 924.460	3 475 073.980		R110	28 837.240 3 479 524.520
L108	31 996.290	3 475 010.400		R111	28 873.530 3 479 445.820
L109	32 067.980	3 474 946.930		R112	28 920.340 3 479 362.030
L110	32 113.350	3 474 899.920		R113	29 170.640 3 478 872.620
L111	32 371.180	3 474 671.310		R114	29 722.240 3 477 793.920
L112	32 459.250	3 474 592.800		R115	30 353.430 3 476 558.950
L113	33 371.650	3 473 783.760		R116	30 378.520 3 476 512.020
L114	33 850.870	3 473 359.170		R117	30 409.590 3 476 458.720
L115	34 266.430	3 472 990.650		R118	30 442.470 3 476 406.870
L115X	34 284.030	3 472 975.040		R119	30 477.610 3 476 356.430
L116	34 880.730	3 472 446.270		R120	30 514.860 3 476 307.230
L117	35 447.350	3 471 943.630		R121	30 554.060 3 476 259.380
L118	35 697.750	3 471 721.610		R122	30 595.040 3 476 213.440
L119	35 743.320	3 471 680.060		R123	30 637.760 3 476 169.120
L120	35 787.670	3 471 637.550		R124	30 681.910 3 476 126.980
L121	35 830.880	3 471 594.020		R125	30 750.580 3 476 065.670
L122	35 873.090	3 471 549.330		R126	31 489.520 3 475 410.610
L123	35 914.150	3 471 503.690		R127	31 496.930 3 475 403.990
L124	35 973.420	3 471 433.240		R128	31 573.280 3 475 336.250
L125	36 011.430	3 471 385.260		R129	31 895.030 3 475 044.070
L126	36 050.860	3 471 332.680		R130	31 964.160 3 474 985.100
L127	36 105.440	3 471 269.820		R130X	32 018.730 3 474 939.540
L128	36 155.720	3 471 188.550		R131	32 096.260 3 474 872.390
L129	36 335.410	3 470 942.180		R132	32 438.560 3 474 569.020
L130	36 604.750	3 470 572.330		R133	32 613.930 3 474 413.440
L131	36 959.980	3 470 085.330		R134	32 900.630 3 474 159.240
L132	37 315.790	3 469 597.050		R135	33 829.700 3 473 335.770
L133	37 329.340	3 469 582.570		R136	34 228.470 3 472 982.180
L134	37 332.690	3 469 578.990		R137	34 263.160 3 472 951.420
L135	37 461.070	3 469 403.030		R138	34 491.290 3 472 749.240
L136	37 504.730	3 469 342.340		R139	34 605.460 3 472 648.020
L137	37 539.840	3 469 292.330		R140	34 717.270 3 472 545.230
L138	37 574.720	3 469 241.640		R141	34 791.180 3 472 483.650
L139	37 608.970	3 469 190.880		R142	34 891.400 3 472 394.140
L140	37 642.370	3 469 140.230		R143	35 426.290 3 471 920.250
L141	37 737.600	3 468 991.710		R144	35 674.960 3 471 699.610
L142	38 053.380	3 468 499.240		R145	35 721.850 3 471 656.940
L143	38 333.460	3 468 062.130		R146	35 765.690 3 471 614.990
L144	38 415.580	3 467 934.050		R147	35 808.280 3 471 572.070
L145	38 478.580	3 467 852.100		R148	35 849.840 3 471 528.050
L146	38 580.170	3 467 677.030		R149	35 890.330 3 471 483.030
L147	38 663.230	3 467 552.440		R150	35 903.120 3 471 468.280
L148	38 744.040	3 467 421.330		R151	35 948.970 3 471 413.470
L149	38 932.600	3 467 127.360		R152	35 986.520 3 471 366.000

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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES							
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 19°		Y	X	
L150	39 237.880	3 466 650.960		R153	36 025.510	3 471 313.940	
L151	39 616.050	3 466 060.000		R154	36 068.650	3 471 244.070	
L152	39 648.070	3 466 008.510		R155	36 130.460	3 471 169.860	
L153	39 711.970	3 465 903.920		R156	36 309.890	3 470 923.730	
L154	39 773.040	3 465 798.110		R157	36 579.360	3 470 553.850	
L155	39 803.170	3 465 744.960		R158	36 920.410	3 470 085.900	
L156	39 834.200	3 465 689.100		R159	37 290.380	3 469 578.450	
L157	39 906.070	3 465 558.560		R160	37 296.880	3 469 566.670	
L158	40 013.020	3 465 381.170		R161	37 302.280	3 469 556.900	
L159	40 096.980	3 465 211.740		R162	37 430.800	3 469 380.450	
L160	40 175.470	3 465 080.270		R163	37 474.040	3 469 320.350	
L161	40 258.690	3 464 918.150		R164	37 508.930	3 469 270.790	
L162	40 327.220	3 464 806.890		R165	37 543.380	3 469 220.750	
L163	40 464.720	3 464 543.690		R166	37 577.100	3 469 170.610	
L164	40 660.170	3 464 189.100		R167	37 610.490	3 469 120.160	
L165	40 906.060	3 463 742.560		R168	37 698.210	3 468 983.340	
L166	41 053.110	3 463 475.360		R169	38 022.160	3 468 478.030	
L167	41 159.960	3 463 296.350		R170	38 301.940	3 468 041.500	
L168	41 166.840	3 463 282.880		R171	38 433.100	3 467 825.000	
L169	41 200.010	3 463 208.700		R172	38 548.160	3 467 657.170	
L170	41 303.250	3 463 021.480		R173	38 627.640	3 467 527.370	
L171	41 420.580	3 462 808.200		R174	38 794.840	3 467 272.210	
L172	41 714.620	3 462 274.240		R175	38 900.030	3 467 108.020	
L173	42 008.820	3 461 739.480		R176	39 206.080	3 466 630.580	
L174	42 302.950	3 461 205.890		R177	39 583.800	3 466 040.300	
L175	42 541.720	3 460 773.020		R178	39 615.840	3 465 988.870	
L176	42 589.880	3 460 685.060		R179	39 647.620	3 465 936.660	
L177	42 744.060	3 460 405.120		R180	39 679.020	3 465 884.370	
L178	43 038.180	3 459 871.200		R181	39 709.870	3 465 832.040	
L179	43 243.900	3 459 497.620		R182	39 740.260	3 465 779.310	
L180	43 640.800	3 458 776.630		R183	39 770.150	3 465 726.670	
L181	43 706.980	3 458 656.460		R184	39 801.000	3 465 671.030	
L182	43 916.640	3 458 275.780		R185	39 873.280	3 465 539.710	
L183	44 214.660	3 457 735.170		R186	39 962.360	3 465 366.910	
L184	44 435.360	3 457 334.390		R187	40 064.300	3 465 192.960	
L185	44 582.090	3 457 067.890		R188	40 134.760	3 465 058.150	
L186	44 845.320	3 456 590.190		R189	40 179.010	3 464 978.120	
L187	44 952.650	3 456 395.190		R190	40 259.380	3 464 838.940	
L188	44 979.940	3 456 347.880		R191	40 313.860	3 464 727.890	
L189	45 028.690	3 456 272.110		R192	40 402.450	3 464 578.650	
L190	45 063.440	3 456 223.040		R193	40 416.650	3 464 553.000	
L191	45 100.280	3 456 175.600		R194	40 637.860	3 464 151.210	
L192	45 139.210	3 456 129.440		R195	40 872.860	3 463 724.550	
L193	45 198.700	3 456 065.650		R196	41 019.720	3 463 457.790	
L194	45 244.060	3 456 021.310		R197	41 093.260	3 463 324.240	
L195	45 289.010	3 455 981.100		R198	41 123.840	3 463 262.170	
L196	45 335.220	3 455 942.850		R199	41 166.850	3 463 190.660	
L197	45 383.080	3 455 906.350		R200	41 261.970	3 463 017.900	
L198	45 432.490	3 455 871.850		R201	41 387.700	3 462 789.790	
L199	45 483.220	3 455 839.140		R202	41 975.700	3 461 721.920	
L200	45 640.860	3 455 748.130		R203	42 416.600	3 460 921.390	

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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 19°		Y	X
L201	45 984.650	3 455 551.650		R204	42 497.510	3 460 765.840
L202	46 304.560	3 455 368.650		R205	42 505.300	3 460 752.980
L203	46 804.170	3 455 083.050		R206	42 555.440	3 460 668.610
L204	47 370.210	3 454 759.320		R207	42 565.130	3 460 651.590
L205	47 587.250	3 454 635.310		R208	42 769.610	3 460 280.600
L206	47 653.970	3 454 597.160		R209	43 210.820	3 459 479.530
L207	47 704.860	3 454 569.430		R210	43 671.090	3 458 643.630
L208	47 758.360	3 454 541.440		R211	43 883.970	3 458 257.040
L209	47 812.990	3 454 514.290		R212	44 181.690	3 457 716.650
L210	47 867.530	3 454 488.610		R213	44 402.460	3 457 315.860
L211	47 922.730	3 454 463.920		R214	44 549.220	3 457 049.340
L212	47 978.580	3 454 440.170		R215	44 812.040	3 456 571.710
L213	48 034.750	3 454 417.630		R216	44 916.410	3 456 381.950
L214	48 091.570	3 454 396.160		R217	44 963.360	3 456 302.010
L215	48 148.510	3 454 375.950		R218	44 997.530	3 456 250.600
L216	48 205.750	3 454 356.950		R219	45 033.090	3 456 200.650
L217	48 263.810	3 454 338.690		R220	45 070.800	3 456 152.050
L218	48 346.980	3 454 315.030		R221	45 110.570	3 456 104.770
L219	48 613.310	3 454 243.360		R222	45 152.050	3 456 059.430
L220	49 229.310	3 454 077.460		R223	45 195.660	3 456 015.400
L221	49 734.390	3 453 941.500		R224	45 220.230	3 455 992.010
L222	50 911.780	3 453 624.620		R225	45 264.240	3 455 952.660
L223	51 000.580	3 453 603.400		R226	45 311.810	3 455 913.280
L224	51 058.680	3 453 587.890		R227	45 360.500	3 455 875.150
L225	51 118.160	3 453 569.070		R228	45 410.560	3 455 839.250
L226	51 338.030	3 453 509.860		R229	45 462.370	3 455 805.910
L227	51 383.040	3 453 496.980		R230	45 505.170	3 455 782.340
L228	51 441.440	3 453 478.070		R231	45 781.060	3 455 624.580
L229	51 499.530	3 453 456.730		R232	45 811.680	3 455 601.950
L229X	51 511.560	3 453 451.880		R233	45 913.360	3 455 548.970
L230	51 556.710	3 453 432.870		R234	46 246.060	3 455 358.640
L231	51 613.030	3 453 406.790		R235	46 787.110	3 455 049.420
L232	51 668.270	3 453 378.620		R236	47 341.000	3 454 732.570
L233	51 721.440	3 453 348.610		R237	47 633.380	3 454 565.510
L234	51 774.060	3 453 316.020		R238	47 686.750	3 454 536.340
L235	51 807.850	3 453 293.530		R239	47 741.590	3 454 507.690
L236	52 554.550	3 452 782.850		R240	47 796.030	3 454 480.560
L237	53 057.930	3 452 438.390		R241	47 851.980	3 454 454.190
L238	53 485.590	3 452 145.810		R242	47 906.590	3 454 429.720
L239	53 816.180	3 451 920.030		R243	47 964.380	3 454 405.190
L240	54 541.960	3 451 423.250		R244	48 021.070	3 454 382.490
L241	54 719.050	3 451 302.060		R245	48 078.580	3 454 360.660
L242	54 813.220	3 451 237.650		R246	48 136.320	3 454 340.200
L243	54 868.740	3 451 200.150		R247	48 194.380	3 454 320.790
L244	54 971.010	3 451 133.310		R248	48 253.100	3 454 302.510
L245	55 084.630	3 451 062.360		R249	48 336.060	3 454 278.760
L246	55 516.420	3 450 799.770		R250	48 621.830	3 454 201.870
L247	55 689.160	3 450 694.690		R251	49 224.260	3 454 039.680
L248	55 722.870	3 450 675.940		R252	50 313.430	3 453 746.570
L249	55 779.490	3 450 643.490		R253	50 607.540	3 453 667.360
L250	55 829.420	3 450 609.180		R254	50 901.660	3 453 588.120

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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES							
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 19°		Y	X	
L251	56 349.270	3 450 292.520		R255	51 314.180	3 453 477.270	
L252	57 092.510	3 449 840.420		R256	51 372.150	3 453 460.870	
L253	57 442.980	3 449 627.070		R257	51 429.900	3 453 442.270	
L254	57 557.640	3 449 557.220		R258	51 485.790	3 453 421.560	
L255	57 599.140	3 449 532.180		R259	51 541.470	3 453 398.540	
L256	57 651.870	3 449 500.950		R260	51 596.150	3 453 373.100	
L257	57 704.530	3 449 470.430		R261	51 649.910	3 453 345.750	
L258	57 756.960	3 449 440.870		R262	51 702.220	3 453 316.100	
L259	57 823.530	3 449 404.360		R263	51 753.390	3 453 284.520	
L260	58 372.600	3 449 106.660		R264	51 786.870	3 453 262.300	
L261	58 748.280	3 448 903.450		R265	52 533.040	3 452 751.540	
L262	58 981.880	3 448 776.830		R266	53 036.320	3 452 407.450	
L263	59 257.910	3 448 627.420		R267	53 464.320	3 452 114.720	
L264	59 346.580	3 448 582.210		R268	53 754.600	3 451 915.710	
L264X	59 430.960	3 448 536.340		R269	54 495.700	3 451 409.130	
L265	59 482.600	3 448 507.630		R270	54 696.720	3 451 271.640	
L266	59 647.390	3 448 415.030		R271	54 848.560	3 451 168.320	
L267	59 703.790	3 448 381.020		R272	54 950.730	3 451 101.460	
L268	59 737.590	3 448 359.530		R273	55 002.210	3 451 068.980	
L269	59 814.020	3 448 308.390		R274	55 054.300	3 451 036.790	
L270	59 864.110	3 448 272.480		R275	55 497.050	3 450 767.420	
L271	59 913.130	3 448 235.620		R276	55 685.130	3 450 652.750	
L272	59 972.760	3 448 187.680		R277	56 303.980	3 450 276.110	
L273	60 031.460	3 448 137.910		R278	57 424.020	3 449 594.490	
L274	60 079.330	3 448 095.890		R279	57 580.160	3 449 499.540	
L275	60 121.820	3 448 054.330		R280	57 681.060	3 449 440.580	
L276	60 174.880	3 448 001.120		R281	57 738.680	3 449 407.890	
L277	60 652.060	3 447 507.520		R282	57 805.370	3 449 371.210	
L278	60 930.140	3 447 220.020		R283	58 354.960	3 449 073.610	
L279	60 963.420	3 447 250.500		R284	58 731.010	3 448 870.060	
L280	60 980.200	3 447 232.970		R285	58 941.720	3 448 755.660	
L281	60 947.130	3 447 202.400		R286	59 212.670	3 448 609.060	
L282	61 288.540	3 446 849.590		R287	59 320.080	3 448 549.410	
L283	61 330.460	3 446 804.320		R288	59 479.960	3 448 461.740	
L284	61 369.550	3 446 756.700		R289	59 561.110	3 448 417.670	
L285	61 405.800	3 446 706.220		R290	59 638.380	3 448 374.500	
L286	61 438.360	3 446 653.320		R291	59 664.710	3 448 360.790	
L287	61 467.700	3 446 598.170		R292	59 717.060	3 448 327.910	
L288	61 493.110	3 446 541.360		R293	59 767.500	3 448 294.670	
L289	61 514.630	3 446 482.990		R294	59 817.300	3 448 259.890	
L290	61 533.340	3 446 419.280		R295	59 866.350	3 448 223.900	
L291	61 659.600	3 445 921.480		R296	59 913.900	3 448 187.010	
L292	61 724.320	3 445 700.120		R297	59 960.870	3 448 148.710	
L293	61 750.150	3 445 566.150		R298	60 007.010	3 448 109.310	
L294	61 784.280	3 445 449.330		R299	60 051.890	3 448 068.750	
L295	61 802.600	3 445 359.490		R300	60 095.700	3 448 027.150	
L296	61 810.560	3 445 328.000		R301	60 148.070	3 447 974.610	
L297	61 856.570	3 445 178.300		R302	60 456.020	3 447 656.180	
L298	61 868.950	3 445 117.580		R303	60 625.620	3 447 480.860	
L299	61 874.530	3 445 088.710		R304	60 879.590	3 447 217.910	
L300	61 877.860	3 445 073.710		R305	60 864.720	3 447 203.400	

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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 19°		Y	X
L301	61 923.180	3 444 884.750		R306	60 898.660	3 447 168.400
L302	61 959.880	3 444 739.180		R307	60 922.000	3 447 174.070
L303	62 005.910	3 444 571.050		R308	61 272.540	3 446 811.680
L304	62 057.510	3 444 354.550		R309	61 302.620	3 446 779.200
L305	62 086.350	3 444 240.720		R310	61 340.170	3 446 733.410
L306	62 158.900	3 443 957.210		R311	61 374.950	3 446 684.630
L307	62 307.970	3 443 370.930		R312	61 406.270	3 446 633.930
L308	62 332.330	3 443 288.760		R313	61 434.280	3 446 581.180
L309	62 366.920	3 443 136.760		R314	61 458.370	3 446 526.860
L310	62 451.360	3 442 804.280		R315	61 479.000	3 446 470.760
L311	62 481.980	3 442 707.640		R316	61 496.910	3 446 409.560
L312	62 506.060	3 442 649.710		R317	61 623.310	3 445 911.750
L313	62 533.260	3 442 596.180		R318	61 653.410	3 445 793.500
L314	62 579.500	3 442 520.780		R319	61 679.340	3 445 673.540
L315	62 615.560	3 442 471.560		R320	61 721.010	3 445 527.700
L316	62 666.180	3 442 413.150		R321	61 739.310	3 445 437.430
L317	62 827.330	3 442 241.990		R322	61 766.120	3 445 350.020
L318	62 927.040	3 442 136.100		R323	61 788.420	3 445 261.820
L319	62 969.360	3 442 099.570		R324	61 799.410	3 445 201.160
L320	63 020.800	3 442 035.610		R325	61 814.430	3 445 128.520
L321	63 123.960	3 441 925.040		R326	61 863.490	3 444 965.660
L322	63 547.420	3 441 473.290		R327	61 883.200	3 444 876.760
L323	63 636.680	3 441 383.210		R328	61 912.880	3 444 770.330
L324	63 734.590	3 441 273.850		R329	61 957.930	3 444 581.300
L325	64 154.490	3 440 825.670		R330	62 008.110	3 444 387.400
L326	64 313.640	3 440 656.200		R331	62 020.880	3 444 346.700
L327	64 338.200	3 440 629.630		R332	62 126.460	3 443 930.810
L328	64 426.180	3 440 535.070		R333	62 246.080	3 443 459.720
L329	64 459.630	3 440 500.540		R334	62 269.790	3 443 361.230
L330	64 600.190	3 440 350.390		R335	62 289.580	3 443 273.810
L331	64 687.620	3 440 256.850		R336	62 313.590	3 443 193.510
L332	64 882.830	3 440 048.000		R337	62 414.680	3 442 795.490
L333	64 944.190	3 439 976.120		R338	62 427.510	3 442 750.020
L334	65 001.110	3 439 904.800		R339	62 447.790	3 442 691.390
L335	65 055.890	3 439 830.210		R340	62 471.890	3 442 634.150
L336	65 169.500	3 439 666.990		R341	62 499.970	3 442 578.500
L337	65 260.690	3 439 552.250		R342	62 531.850	3 442 524.510
L338	65 279.190	3 439 505.810		R343	62 566.930	3 442 473.250
L339	65 310.020	3 439 461.400		R344	62 605.480	3 442 424.300
L340	66 066.130	3 438 363.320		R345	62 638.640	3 442 387.440
L341	66 441.230	3 437 818.520		R346	62 787.270	3 442 228.680
L342	66 585.060	3 437 609.860		R347	62 844.740	3 442 167.770
L343	66 635.150	3 437 541.680		R348	62 912.870	3 442 086.160
L343X	66 637.360	3 437 539.010		R349	62 941.240	3 442 050.070
L344	66 671.120	3 437 506.340		R350	62 996.900	3 441 997.120
L345	66 692.540	3 437 485.740		R351	63 084.140	3 441 912.110
L346	66 737.980	3 437 446.930		R352	63 459.960	3 441 511.540
L347	66 785.820	3 437 412.450		R353	63 621.190	3 441 333.340
L348	66 836.530	3 437 381.500		R354	63 668.210	3 441 289.490
L349	66 889.930	3 437 354.710		R355	64 126.450	3 440 800.620
L350	66 944.740	3 437 332.290		R356	64 293.360	3 440 622.260

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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 19°		Y	X
L351	67 001.080	3 437	314.450	R357	64 336.330	3 440 576.300
L352	67 052.660	3 437	302.190	R358	64 564.370	3 440 333.330
L353	67 118.550	3 437	292.420	R359	64 680.490	3 440 209.400
L354	67 177.680	3 437	288.580	R360	64 835.270	3 440 044.220
L355	67 236.920	3 437	289.480	R361	64 875.780	3 439 998.830
L356	67 296.100	3 437	294.890	R362	64 933.790	3 439 929.570
L357	67 358.400	3 437	306.320	R363	64 971.070	3 439 882.240
L358	67 416.900	3 437	321.620	R364	65 007.380	3 439 833.540
L359	67 935.930	3 437	482.080	R365	65 042.680	3 439 783.190
L360	68 091.320	3 437	530.200	R366	65 183.310	3 439 578.780
L361	68 141.190	3 437	542.840	R367	65 233.850	3 439 493.140
L362	68 203.660	3 437	552.930	R368	65 260.770	3 439 466.430
L363	68 266.710	3 437	555.350	R369	65 318.720	3 439 382.240
L364	68 329.320	3 437	550.830	R370	65 664.320	3 438 880.620
L365	68 391.650	3 437	539.500	R371	66 035.270	3 438 341.800
L366	68 451.060	3 437	521.430	R372	66 407.680	3 437 801.010
L367	68 509.320	3 437	496.620	R373	66 551.330	3 437 586.920
L368	68 566.100	3 437	464.750	R374	66 579.970	3 437 547.940
L369	68 614.760	3 437	427.040	R375	66 600.640	3 437 523.040
L370	68 669.530	3 437	377.970	R376	66 620.940	3 437 500.000
L371	68 705.260	3 437	337.900	R377	66 667.030	3 437 457.890
L372	68 748.080	3 437	275.090	R378	66 714.410	3 437 417.400
L373	68 963.760	3 436	907.320	R379	66 765.100	3 437 380.900
L374	69 019.890	3 436	815.510	R380	66 818.490	3 437 348.350
L375	69 081.010	3 436	735.400	R381	66 874.440	3 437 320.150
L376	69 314.940	3 436	439.450	R382	66 932.510	3 437 296.560
L377	69 640.790	3 436	026.510	R383	66 991.800	3 437 277.770
L378	69 716.530	3 435	920.530	R384	67 055.130	3 437 264.340
L379	69 740.010	3 435	863.510	R385	67 114.710	3 437 254.880
L380	69 773.120	3 435	717.030	R386	67 176.770	3 437 250.890
L381	69 781.480	3 435	702.320	R387	67 239.670	3 437 251.820
				R388	67 301.470	3 437 257.570
				R389	67 360.210	3 437 267.850
				R390	67 428.730	3 437 285.740
				R391	67 947.610	3 437 446.190
				R392	68 102.210	3 437 494.020
				R393	68 150.380	3 437 506.540
				R394	68 209.280	3 437 515.550
				R395	68 268.450	3 437 517.720
R408	69 030.200	3 436	740.070	R396	68 327.550	3 437 513.260
R409	69 063.950	3 436	696.570	R397	68 384.470	3 437 502.450
R410	69 271.780	3 436	433.500	R398	68 439.760	3 437 485.620
R411	69 610.430	3 436	004.890	R399	68 493.970	3 437 462.590
R412	69 646.300	3 435	954.220	R400	68 545.050	3 437 433.720
R413	69 673.110	3 435	901.450	R401	68 592.860	3 437 399.010
R414	69 696.650	3 435	843.420	R402	68 637.150	3 437 358.860
R415	69 709.050	3 435	811.150	R403	68 674.850	3 437 315.830
R416	69 718.520	3 435	783.690	R404	68 716.270	3 437 255.070
R417	69 727.040	3 435	756.100	R405	68 931.530	3 436 887.700
R418	69 734.730	3 435	728.210	R406	68 956.190	3 436 847.100
R419	69 742.500	3 435	694.110	R407	68 990.070	3 436 795.310

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