
GOVERNMENT NOTICE

DEPARTMENT OF TRANSPORT

No. 566

22 May 2009

THE SOUTH AFRICAN NATIONAL ROADS AGENCY LIMITED

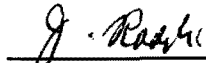
Registration No: 98/09584/06

DECLARATION AMENDMENT OF NATIONAL ROAD N14 SECTION 13

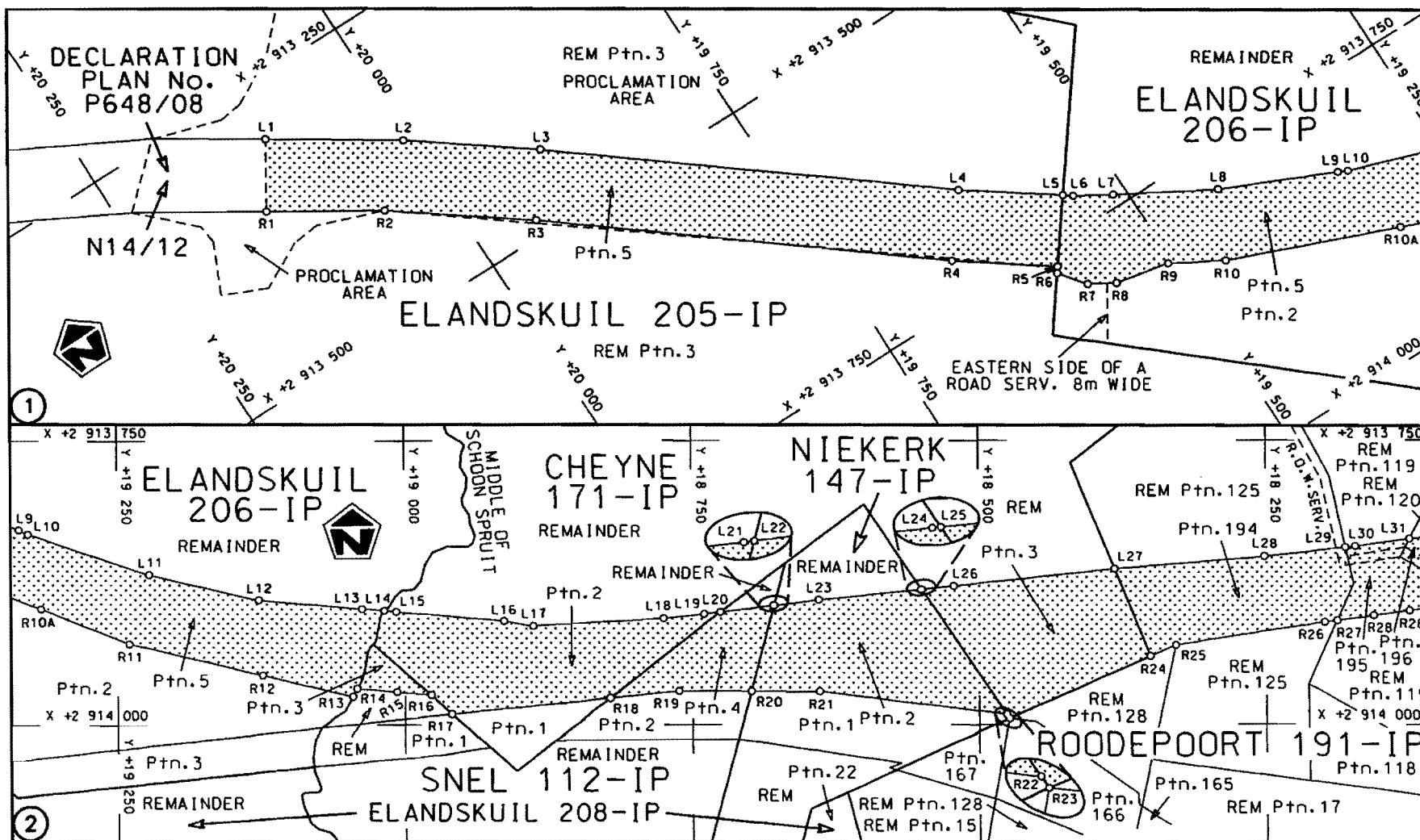
AMENDMENT OF DECLARATION NO. 217 OF 2006.

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. 217 of 2006 by substituting Annexure paragraphs XI and XII, with the subjoined sheets 1 to 14 of Plan No. P705/08.

(National Road N14 Section 13: Ventersdorp – North West/Gauteng Provincial Border)



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
of National Route

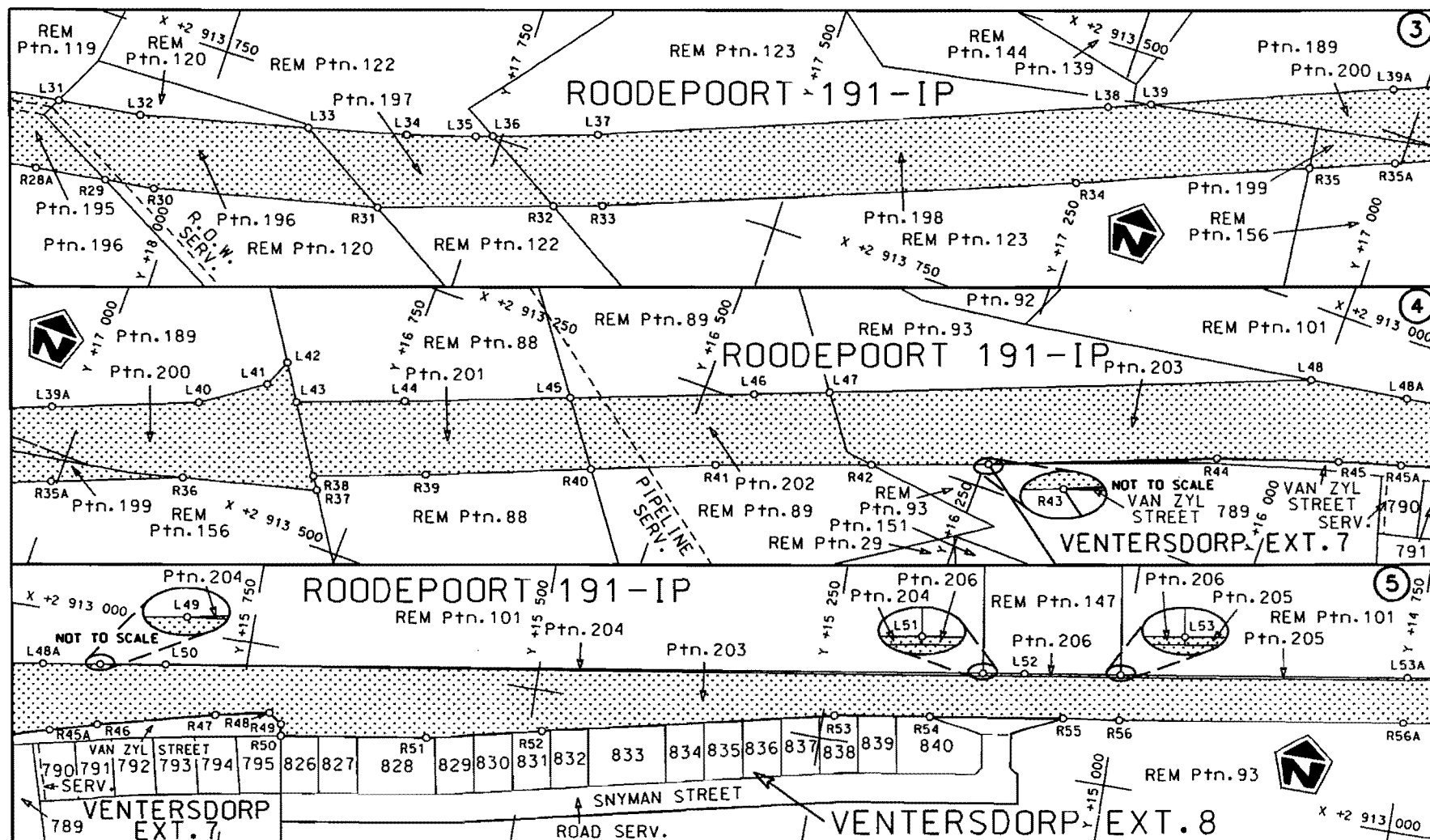
N14

Seksie
Section

13

Vel
Sheet 1 van
of 14

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P705/08



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

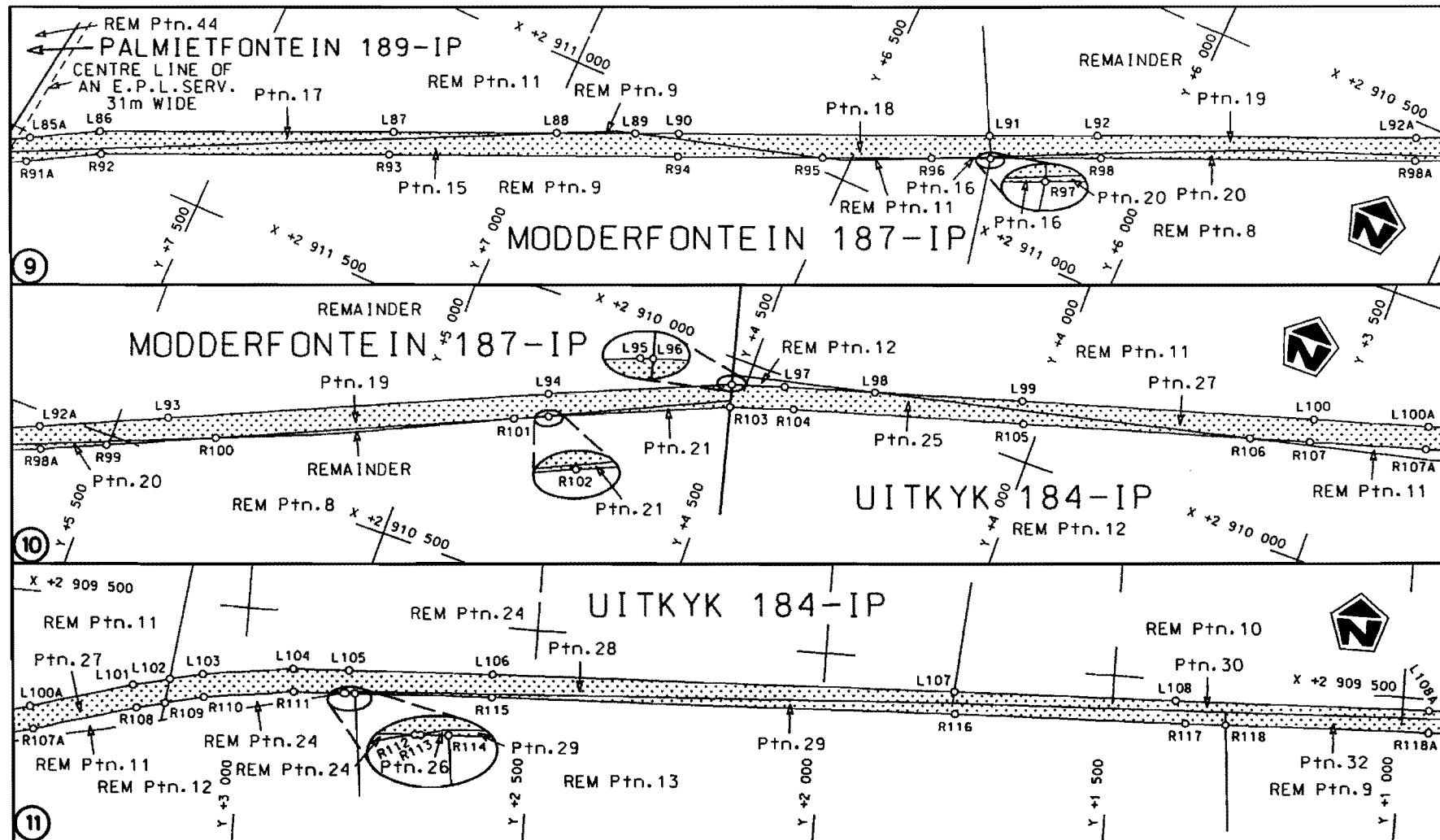
Die figuur getoon
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steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N14
of National Route N14

Seksie 13
Section

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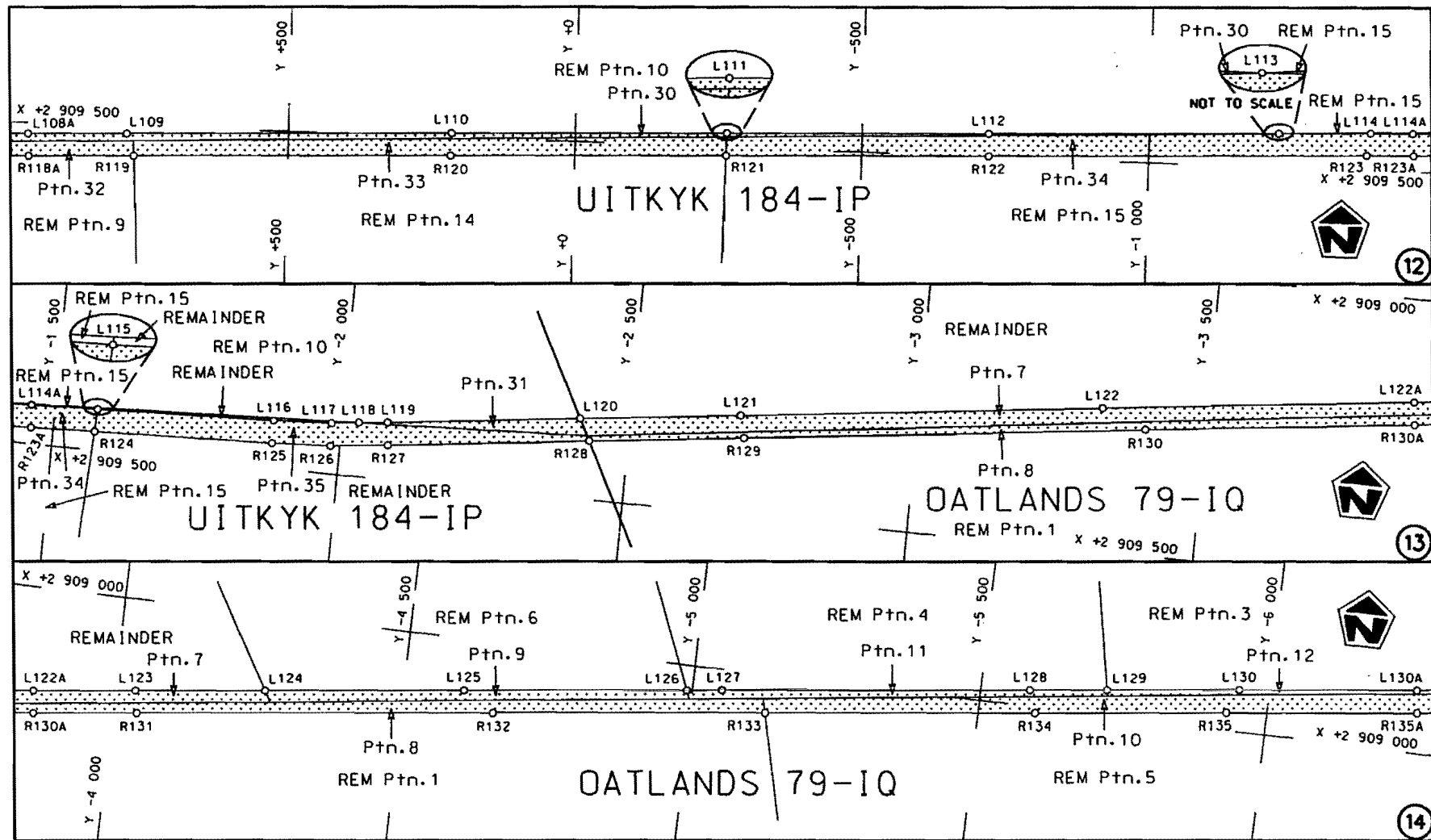
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
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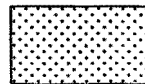
steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N14 Seksie 13
of National Route

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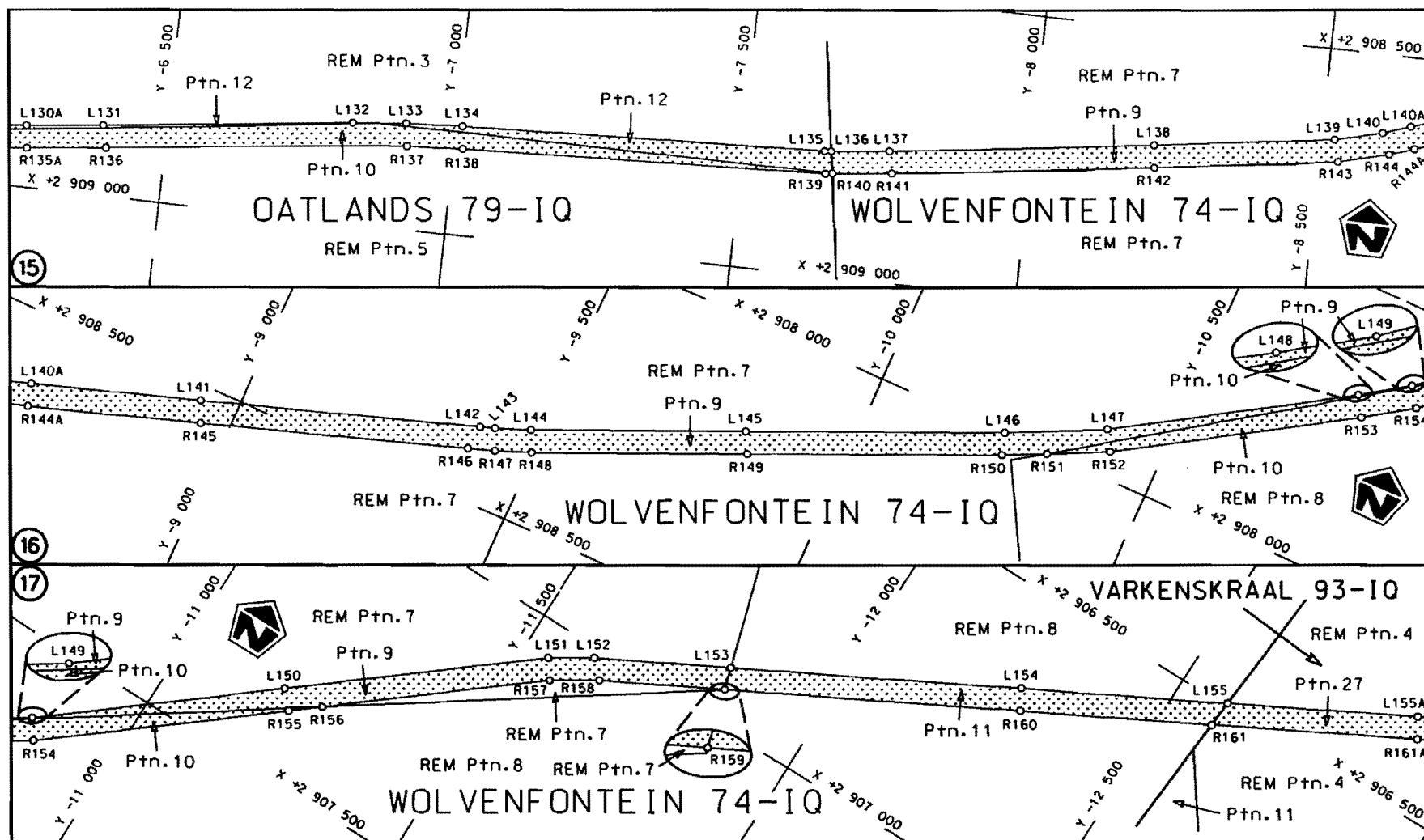
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

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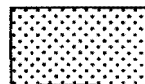
steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N14 Seksie Section 13
of National Route

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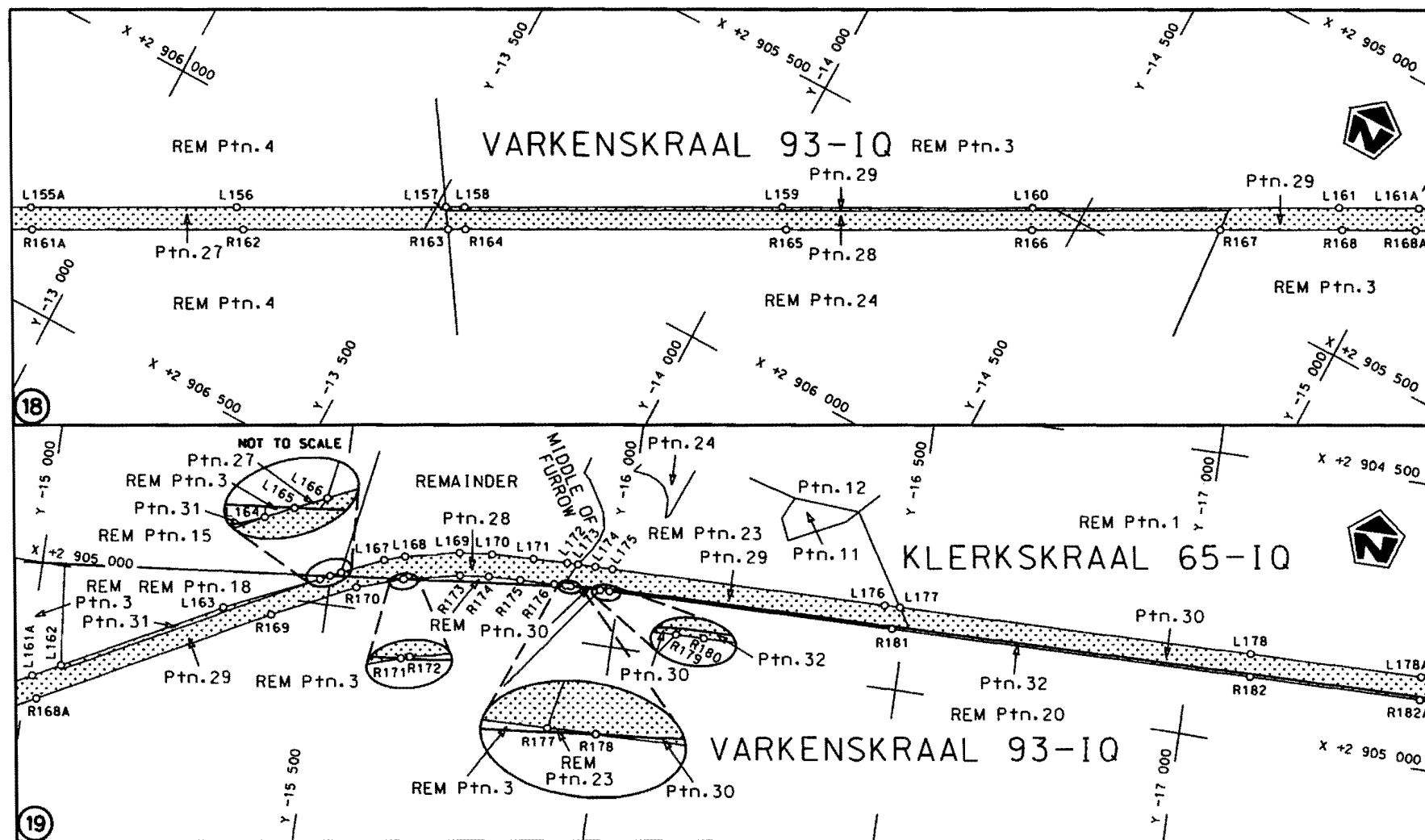
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

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steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N14 Seksie Section 13

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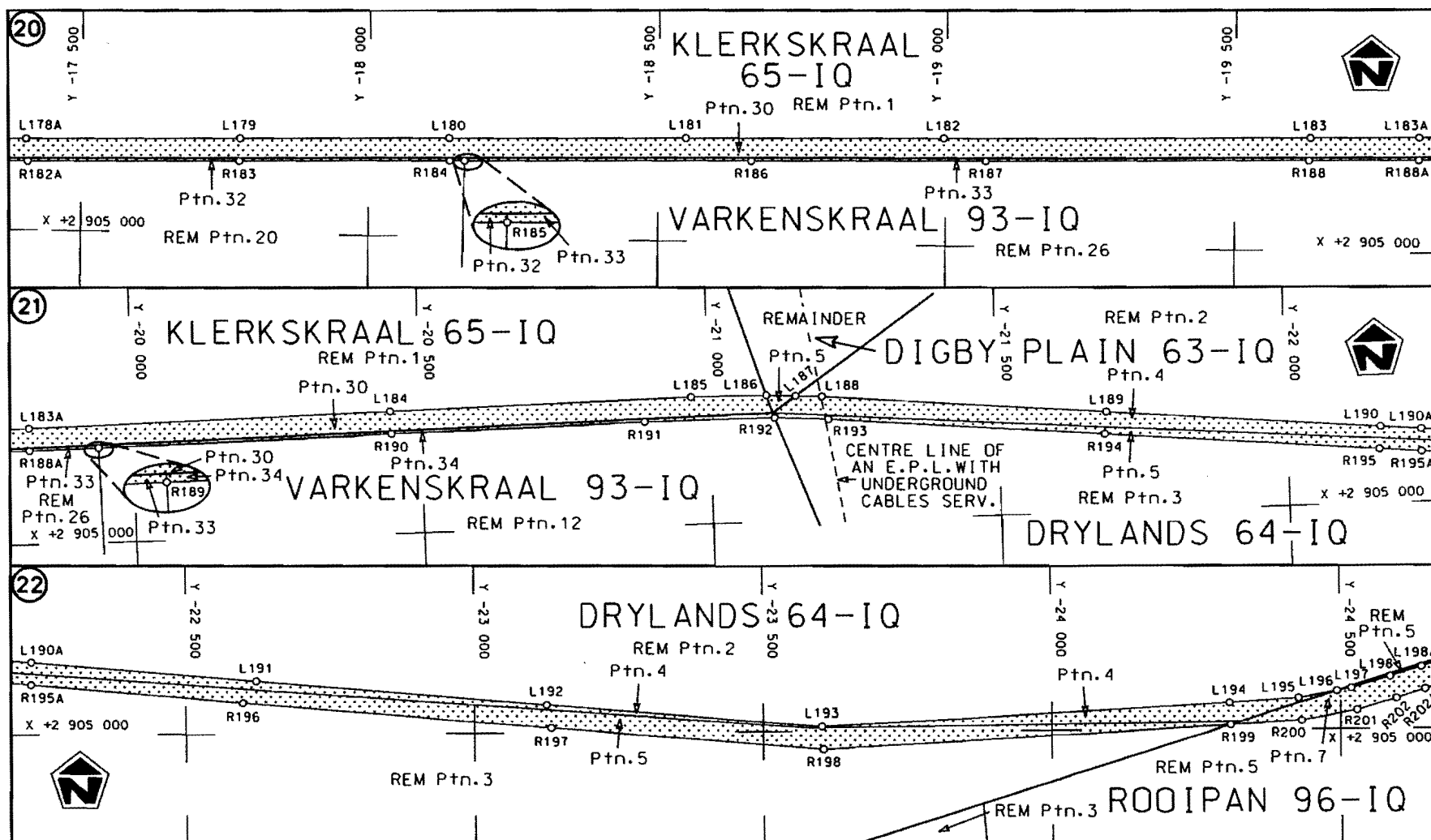
Die Suid Afrikaanse Nasionale Padogentskap Beperk
The South African National Roads Agency Limited

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The figure shown



steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N14 Seksie 13
of National Route

Vel
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Plan P705/08



Die Suid Afrikaanse Nasionale Padagentskap Beperk

The South African National Roads Agency Limited

Die figuur getoon

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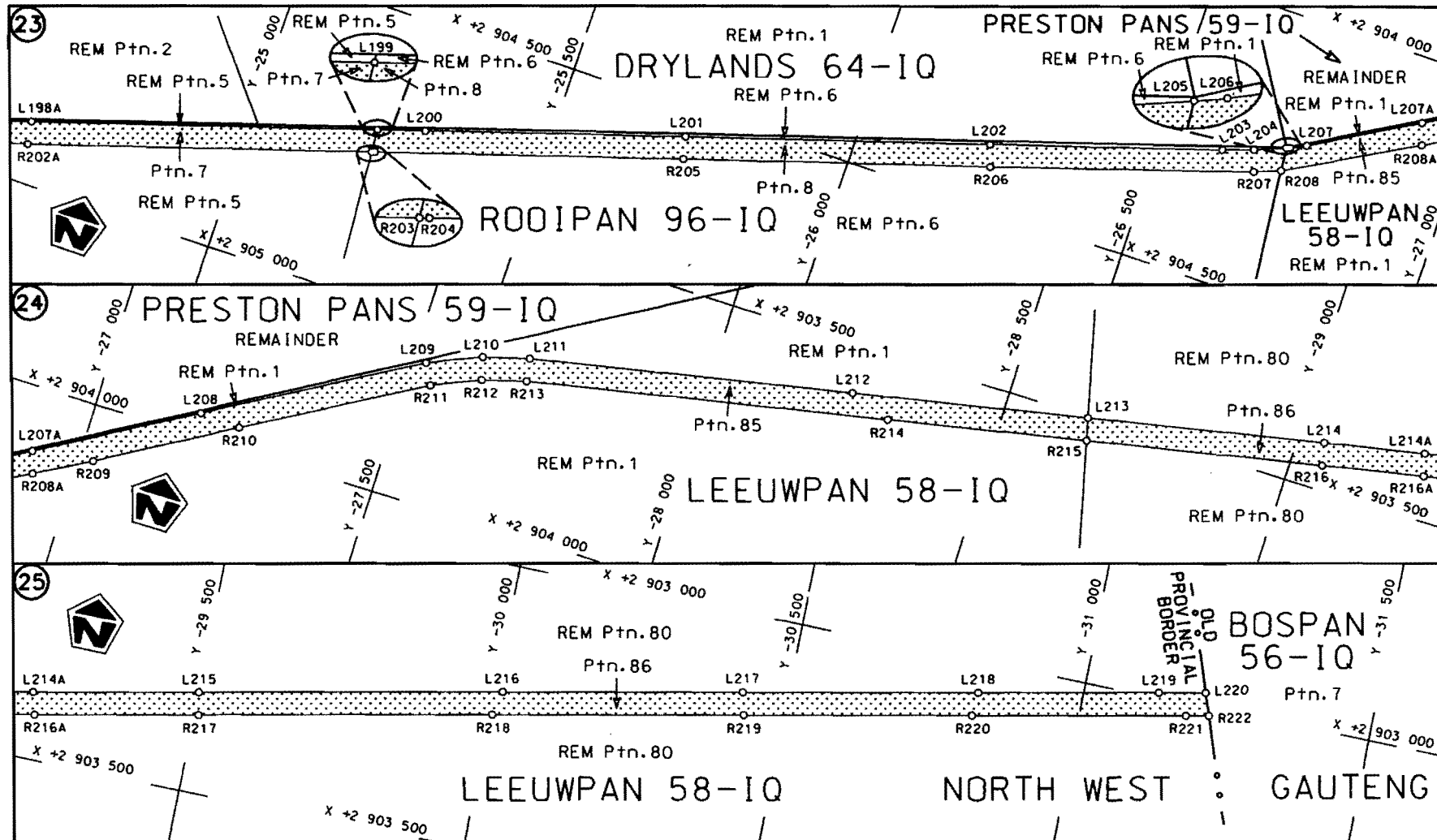
steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
von Nasionale Roete
of National Route

N14

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Section

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Vel
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Die Suid Afrikaanse Nasionale Padogentskap 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 N13
of National Route of National Route

N13

Seksie
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14

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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	27°		Y	X	
L1	20 104.526	2 913 298.937			R1	20 138.631	2 913 352.749	
L2	20 004.220	2 913 364.710			R2	20 051.990	2 913 407.660	
L3	19 908.960	2 913 436.020			R3	19 946.210	2 913 486.250	
L4	19 621.940	2 913 663.060			R4	19 661.190	2 913 712.770	
L5	19 548.260	2 913 716.060			R5	19 587.040	2 913 766.890	
L6	19 540.970	2 913 721.310			R6	19 590.500	2 913 771.430	
L7	19 511.290	2 913 739.320			R7	19 573.320	2 913 793.950	
L8	19 431.850	2 913 784.960			R8	19 551.780	2 913 806.670	
L9	19 336.480	2 913 828.030			R9	19 504.710	2 913 816.330	
L10	19 328.530	2 913 831.850			R10	19 460.670	2 913 841.650	
L11	19 222.240	2 913 868.170			R11	19 239.800	2 913 929.270	
L12	19 126.760	2 913 890.870			R12	19 123.730	2 913 956.790	
L13	19 037.410	2 913 898.770			R13	19 045.678	2 913 975.298	
L14	19 018.004	2 913 900.485			R14	19 041.890	2 913 968.289	
L15	19 007.530	2 913 901.410			R15	19 007.040	2 913 971.450	
L16	18 913.960	2 913 909.680			R16	18 977.160	2 913 974.160	
L17	18 888.640	2 913 914.100			R17	18 959.340	2 913 990.630	
L18	18 774.960	2 913 907.690			R18	18 821.710	2 913 976.710	
L19	18 739.350	2 913 903.870			R19	18 761.700	2 913 970.650	
L20	18 725.290	2 913 902.090			R20	18 698.940	2 913 970.920	
L21	18 679.570	2 913 896.300			R21	18 639.790	2 913 971.180	
L22	18 678.910	2 913 896.220			R22	18 476.220	2 913 990.950	
L23	18 640.080	2 913 891.340			R23	18 473.930	2 913 994.350	
L24	18 550.360	2 913 881.840			R24	18 351.290	2 913 940.820	
L25	18 549.800	2 913 881.780			R25	18 329.120	2 913 931.140	
L26	18 521.830	2 913 878.690			R26	18 199.430	2 913 910.980	
L27	18 382.010	2 913 863.490			R27	18 188.650	2 913 909.530	
L28	18 251.130	2 913 852.520			R28	18 156.680	2 913 905.230	
L29	18 181.140	2 913 844.390			R29	18 064.490	2 913 891.760	
L30	18 172.450	2 913 843.380			R30	18 022.140	2 913 885.570	
L31	18 125.100	2 913 836.720			R31	17 832.260	2 913 840.490	
L32	18 053.690	2 913 826.770			R32	17 688.040	2 913 791.630	
L33	17 911.510	2 913 791.530			R33	17 647.240	2 913 777.810	
L34	17 828.370	2 913 770.920			R34	17 263.360	2 913 629.110	
L35	17 771.580	2 913 753.740			R35	17 074.690	2 913 553.120	
L36	17 757.580	2 913 748.900			R36	16 898.990	2 913 482.350	
L37	17 670.580	2 913 718.820			R37	16 785.750	2 913 452.390	
L38	17 257.440	2 913 555.970			R38	16 792.700	2 913 441.600	
L39	17 222.790	2 913 542.270			R39	16 701.960	2 913 406.820	
L40	16 908.640	2 913 415.190			R40	16 568.750	2 913 352.380	
L41	16 858.300	2 913 379.450			R41	16 468.530	2 913 311.420	
L42	16 848.210	2 913 355.400			R42	16 341.450	2 913 264.050	
L43	16 828.950	2 913 385.300			R43	16 246.720	2 913 228.730	
L44	16 740.770	2 913 352.230			R44	16 061.550	2 913 155.230	
L45	16 607.090	2 913 299.530			R45	15 962.040	2 913 121.890	
L46	16 458.500	2 913 240.960			R46	15 869.510	2 913 094.230	
L47	16 397.630	2 913 216.760			R47	15 770.310	2 913 068.980	
L48	16 008.730	2 913 062.110			R48	15 723.950	2 913 059.210	
L49	15 875.600	2 913 041.270			R49	15 712.530	2 913 067.010	
L50	15 819.720	2 913 031.740			R50	15 710.840	2 913 077.250	
L51	15 119.210	2 912 920.450			R51	15 586.180	2 913 057.950	
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PADRESERWE KOÖRDINATE					/	ROAD RESERVE CO-ORDINATES				
LINKERKANT/LEFT HAND SIDE						REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG	27°		Y	X			
L52	15 083.700	2 912 914.810			R52	15 488.430	2 913 035.710			
L53	15 000.840	2 912 901.930			R53	15 240.170	2 912 979.020			
L54	14 636.140	2 912 845.270			R54	15 158.000	2 912 966.060			
L55	14 343.210	2 912 799.910			R55	15 044.350	2 912 948.440			
L56	14 176.700	2 912 774.120			R56	14 995.760	2 912 941.530			
L57	14 069.240	2 912 763.430			R57	14 628.550	2 912 884.590			
L58	13 973.770	2 912 761.680			R58	14 170.460	2 912 813.520			
L59	13 583.650	2 912 786.150			R59	14 067.190	2 912 803.360			
L60	13 363.590	2 912 799.950			R60	13 971.960	2 912 801.690			
L61	12 806.710	2 912 837.130			R61	13 627.420	2 912 823.320			
L62	12 702.740	2 912 853.820			R62	13 368.100	2 912 839.600			
L63	12 599.840	2 912 883.470			R63	13 102.030	2 912 857.370			
L64	12 263.920	2 913 024.560			R64	12 808.590	2 912 876.980			
L65	12 168.670	2 913 052.000			R65	12 708.640	2 912 893.130			
L66	12 072.720	2 913 072.050			R66	12 612.920	2 912 920.750			
L67	11 973.330	2 913 083.480			R67	12 384.340	2 913 016.920			
L68	11 885.670	2 913 087.160			R68	12 275.270	2 913 062.800			
L69	11 750.400	2 913 080.550			R69	12 206.240	2 913 082.700			
L70	11 323.580	2 913 043.280			R70	12 176.750	2 913 091.200			
L71	11 230.460	2 913 029.740			R71	12 079.900	2 913 111.190			
L72	11 140.030	2 913 009.650			R72	12 016.310	2 913 118.740			
L73	10 830.560	2 912 907.790			R73	11 976.580	2 913 123.460			
L74	10 499.340	2 912 798.780			R74	11 886.100	2 913 127.170			
L75	10 406.480	2 912 772.720			R75	11 818.200	2 913 125.160			
L76	10 001.730	2 912 677.660			R76	11 807.020	2 913 124.830			
L77	9 909.300	2 912 651.770			R77	11 380.490	2 913 088.220			
L78	9 825.050	2 912 616.460			R78	11 356.650	2 913 086.170			
L79	9 427.220	2 912 419.010			R79	11 192.540	2 913 062.830			
L80	9 170.740	2 912 291.490			R80	11 129.370	2 913 048.030			
L81	8 958.220	2 912 185.820			R81	10 640.730	2 912 887.290			
L82	8 414.020	2 911 914.460			R82	10 488.230	2 912 837.120			
L83	8 357.910	2 911 882.800			R83	10 398.150	2 912 811.740			
L84	8 145.590	2 911 739.060			R84	10 267.030	2 912 779.870			
L85	7 850.240	2 911 528.780			R85	9 898.060	2 912 690.180			
L86	7 706.830	2 911 447.720			R86	9 807.420	2 912 652.170			
L87	7 241.960	2 911 241.330			R87	9 408.300	2 912 454.150			
L88	6 983.230	2 911 127.110			R88	8 879.420	2 912 191.150			
L89	6 859.300	2 911 072.400			R89	8 393.940	2 911 948.980			
L90	6 790.480	2 911 042.020			R90	8 335.450	2 911 915.880			
L91	6 299.210	2 910 825.240			R91	7 857.790	2 911 580.760			
L92	6 127.220	2 910 749.340			R92	7 689.120	2 911 483.390			
L93	5 419.180	2 910 436.720			R93	7 232.950	2 911 280.270			
L94	4 815.430	2 910 170.290			R94	6 775.830	2 911 079.080			
L95	4 524.000	2 910 045.830			R95	6 546.630	2 910 977.910			
L96	4 523.220	2 910 045.580			R96	6 374.310	2 910 901.840			
L97	4 436.030	2 910 018.110			R97	6 281.660	2 910 860.950			
L98	4 286.000	2 909 973.190			R98	6 105.180	2 910 783.050			
L99	4 041.630	2 909 900.030			R99	5 503.400	2 910 517.570			
L100	3 556.600	2 909 757.090			R100	5 329.450	2 910 440.780			
L101	3 191.180	2 909 649.650			R101	4 857.160	2 910 232.300			
L102	3 128.230	2 909 634.510			R102	4 801.550	2 910 207.760			
					Vel	11	Van	14	P705/08	
					Sheet		of			

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	27°		Y	X	
L103	3 072.010	2 909 620.990			R103	4 513.120	2 910 084.380	
L104	2 915.830	2 909 599.900			R104	4 407.800	2 910 049.760	
L105	2 819.870	2 909 595.310			R105	4 026.680	2 909 937.170	
L106	2 572.880	2 909 582.560			R106	3 650.120	2 909 826.110	
L107	1 774.940	2 909 549.900			R107	3 550.010	2 909 796.590	
L108	1 391.800	2 909 535.820			R108	3 182.190	2 909 688.650	
L109	782.030	2 909 513.920			R109	3 133.540	2 909 676.860	
L110	216.440	2 909 492.940			R110	3 067.390	2 909 660.820	
L111	- 263.250	2 909 475.360			R111	2 912.070	2 909 639.800	
L112	- 720.830	2 909 458.770			R112	2 826.140	2 909 635.630	
L113	-1 224.800	2 909 440.260			R113	2 822.670	2 909 635.460	
L114	-1 384.560	2 909 434.400			R114	2 806.800	2 909 634.650	
L115	-1 574.640	2 909 427.450			R115	2 571.060	2 909 622.620	
L116	-1 881.790	2 909 416.230			R116	1 771.220	2 909 589.010	
L117	-1 982.360	2 909 410.750			R117	1 372.610	2 909 574.520	
L118	-2 029.580	2 909 405.520			R118	1 302.900	2 909 572.050	
L119	-2 079.950	2 909 399.940			R119	768.970	2 909 553.150	
L120	-2 413.280	2 909 359.270			R120	217.260	2 909 533.000	
L121	-2 690.760	2 909 325.410			R121	- 262.800	2 909 515.400	
L122	-3 319.330	2 909 248.270			R122	- 722.040	2 909 498.760	
L123	-4 035.670	2 909 161.150			R123	-1 379.150	2 909 474.270	
L124	-4 260.610	2 909 133.650			R124	-1 572.660	2 909 467.290	
L125	-4 604.050	2 909 091.660			R125	-1 882.620	2 909 456.100	
L126	-4 990.530	2 909 044.640			R126	-1 984.280	2 909 450.710	
L127	-5 050.830	2 909 037.300			R127	-2 084.120	2 909 439.570	
L128	-5 585.560	2 908 971.720			R128	-2 432.550	2 909 397.010	
L129	-5 719.140	2 908 955.340			R129	-2 699.970	2 909 364.350	
L130	-5 948.060	2 908 927.260			R130	-3 396.400	2 909 279.080	
L131	-6 389.240	2 908 873.600			R131	-4 042.300	2 909 200.610	
L132	-6 821.940	2 908 820.820			R132	-4 657.980	2 909 125.290	
L133	-6 913.800	2 908 811.370			R133	-5 129.670	2 909 067.580	
L134	-7 010.300	2 908 806.220			R134	-5 598.820	2 909 010.370	
L135	-7 642.790	2 908 778.300			R135	-5 929.980	2 908 969.950	
L136	-7 654.440	2 908 777.020			R136	-6 398.350	2 908 912.550	
L137	-7 756.140	2 908 765.910			R137	-6 918.990	2 908 851.040	
L138	-8 212.530	2 908 703.850			R138	-7 014.740	2 908 845.850	
L139	-8 523.330	2 908 660.040			R139	-7 648.080	2 908 818.220	
L140	-8 606.300	2 908 638.770			R140	-7 660.230	2 908 816.220	
L141	-8 933.960	2 908 526.420			R141	-7 764.020	2 908 805.080	
L142	-9 395.570	2 908 368.030			R142	-8 216.880	2 908 743.600	
L143	-9 420.160	2 908 359.310			R143	-8 533.450	2 908 698.710	
L144	-9 477.850	2 908 336.000			R144	-8 621.810	2 908 675.590	
L145	-9 820.330	2 908 182.950			R145	-8 950.570	2 908 562.710	
L146	-10 231.510	2 907 998.600			R146	-9 391.580	2 908 411.600	
L147	-10 392.770	2 907 919.110			R147	-9 435.820	2 908 395.870	
L148	-10 765.290	2 907 684.240			R148	-9 495.290	2 908 371.990	
L149	-10 844.160	2 907 630.540			R149	-9 838.800	2 908 218.360	
L150	-11 187.890	2 907 350.390			R150	-10 242.830	2 908 037.280	
L151	-11 545.160	2 907 059.040			R151	-10 313.230	2 908 002.650	
L152	-11 614.030	2 907 015.910			R152	-10 413.000	2 907 953.570	
L153	-11 823.140	2 906 903.600			R153	-10 786.090	2 907 718.220	
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					Sheet		of	
					P705/08			

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG	27°		Y	X		
L154	-12 269.040	2 906 664.100			R154	-10 866.680	2 907 663.520		
L155	-12 587.830	2 906 494.220			R155	-11 214.890	2 907 380.150		
L156	-13 195.990	2 906 168.630			R156	-11 261.380	2 907 342.170		
L157	-13 514.690	2 905 998.310			R157	-11 568.330	2 907 091.370		
L158	-13 543.440	2 905 982.950			R158	-11 642.360	2 907 044.870		
L159	-14 031.850	2 905 721.670			R159	-11 834.530	2 906 942.020		
L160	-14 416.220	2 905 516.320			R160	-12 288.540	2 906 699.020		
L161	-14 886.970	2 905 264.810			R161	-12 584.280	2 906 540.670		
L162	-15 057.530	2 905 173.720			R162	-13 224.180	2 906 199.000		
L163	-15 323.850	2 905 031.490			R163	-13 536.320	2 906 032.030		
L164	-15 482.370	2 904 956.920			R164	-13 563.040	2 906 017.730		
L165	-15 498.510	2 904 948.890			R165	-14 056.240	2 905 754.030		
L166	-15 516.440	2 904 940.410			R166	-14 433.380	2 905 552.450		
L167	-15 586.220	2 904 907.410			R167	-14 722.940	2 905 397.720		
L168	-15 621.730	2 904 895.550			R168	-14 910.120	2 905 297.690		
L169	-15 715.010	2 904 875.440			R169	-15 407.630	2 905 031.670		
L170	-15 771.530	2 904 869.060			R170	-15 546.210	2 904 962.570		
L171	-15 843.860	2 904 866.120			R171	-15 624.120	2 904 935.820		
L172	-15 903.850	2 904 865.110			R172	-15 625.790	2 904 935.240		
L173	-15 922.904	2 904 864.797			R173	-15 721.260	2 904 914.990		
L174	-15 953.180	2 904 864.290			R174	-15 771.100	2 904 909.160		
L175	-15 983.180	2 904 863.780			R175	-15 826.630	2 904 906.840		
L176	-16 460.870	2 904 855.910			R176	-15 886.620	2 904 905.580		
L177	-16 487.500	2 904 855.440			R177	-15 906.574	2 904 905.161		
L178	-17 103.930	2 904 844.700			R178	-15 916.090	2 904 904.970		
L179	-17 776.120	2 904 832.550			R179	-15 967.430	2 904 903.890		
L180	-18 138.030	2 904 826.170			R180	-15 983.750	2 904 903.550		
L181	-18 547.380	2 904 819.120			R181	-16 479.040	2 904 894.960		
L182	-18 995.920	2 904 810.990			R182	-17 108.250	2 904 884.220		
L183	-19 631.340	2 904 799.760			R183	-17 775.110	2 904 872.520		
L184	-20 447.240	2 904 784.990			R184	-18 139.350	2 904 866.030		
L185	-20 968.230	2 904 775.780			R185	-18 009.845	2 904 978.451		
L186	-21 100.240	2 904 776.570			R186	-18 662.310	2 904 857.180		
L187	-21 151.260	2 904 779.300			R187	-19 068.550	2 904 849.430		
L188	-21 197.060	2 904 781.760			R188	-19 628.830	2 904 839.710		
L189	-21 687.770	2 904 824.420			R189	-19 939.260	2 904 834.060		
L190	-22 162.180	2 904 866.120			R190	-20 448.170	2 904 824.810		
L191	-22 623.480	2 904 906.480			R191	-20 886.480	2 904 817.070		
L192	-23 124.480	2 904 950.910			R192	-21 113.410	2 904 816.790		
L193	-23 601.900	2 904 991.240			R193	-21 206.580	2 904 822.460		
L194	-24 306.150	2 904 952.910			R194	-21 683.970	2 904 863.650		
L195	-24 427.190	2 904 945.100			R195	-22 159.010	2 904 905.650		
L196	-24 494.010	2 904 932.680			R196	-22 599.960	2 904 944.930		
L197	-24 518.900	2 904 928.050			R197	-23 132.460	2 904 991.580		
L198	-24 586.300	2 904 907.780			R198	-23 604.360	2 905 031.340		
L199	-25 211.590	2 904 709.890			R199	-24 307.810	2 904 991.800		
L200	-25 290.330	2 904 684.980			R200	-24 432.280	2 904 984.800		
L201	-25 720.070	2 904 549.140			R201	-24 528.650	2 904 966.890		
L202	-26 222.400	2 904 390.070			R202	-24 596.970	2 904 946.340		
L203	-26 606.700	2 904 268.940			R203	-25 214.630	2 904 750.490		
L204	-26 658.910	2 904 251.360			R204	-25 220.070	2 904 748.770		
					Vel 13 Van 14 P705/08 Sheet of				

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	27°		Y	X	
L205	-26 710.170	2 904	229.910		R205	-25 728.920	2 904	588.210
L206	-26 716.150	2 904	227.410		R206	-26 235.150	2 904	427.940
L207	-26 742.080	2 904	214.650		R207	-26 671.240	2 904	289.210
L208	-27 177.620	2 903	958.620		R208	-26 714.470	2 904	271.880
L209	-27 522.660	2 903	756.840		R209	-27 024.760	2 904	095.060
L210	-27 611.650	2 903	718.840		R210	-27 248.830	2 903	962.990
L211	-27 690.260	2 903	696.220		R211	-27 541.030	2 903	792.270
L212	-28 241.210	2 903	583.000		R212	-27 621.830	2 903	757.590
L213	-28 642.680	2 903	500.690		R213	-27 696.290	2 903	735.790
L214	-29 045.620	2 903	418.070		R214	-28 313.890	2 903	608.910
L215	-29 499.890	2 903	325.010		R215	-28 652.130	2 903	539.480
L216	-30 013.290	2 903	219.420		R216	-29 053.830	2 903	457.020
L217	-30 421.610	2 903	135.730		R217	-29 507.060	2 903	364.240
L218	-30 821.450	2 903	053.810		R218	-30 003.270	2 903	262.030
L219	-31 128.570	2 902	991.000		R219	-30 430.530	2 903	174.450
L220	-31 207.730	2 902	974.810		R220	-30 818.580	2 903	095.120
					R221	-31 181.490	2 903	021.000
					R222	-31 220.800	2 903	012.970