
GOVERNMENT NOTICE

DEPARTMENT OF TRANSPORT

No. 1038

11 December 2012

THE SOUTH AFRICAN NATIONAL ROADS AGENCY LIMITED

Registration No: 98/09584/06

DECLARATION AMENDMENT OF NATIONAL ROAD N2 SECTION 3

AMENDMENT OF DECLARATION NO. 543 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. 543 of 2003 by substituting the section of the descriptive declaration from Caledon up to Riviersonderend, with the subjoined sheets 1 to 19 of Plan No. P778/09.

(National Road N2 Section 3: Caledon – Riviersonderend)



MINISTER OF TRANSPORT

GOEWERMENTSKENNISGEWING

DEPARTEMENT VAN VERVOER

No. 1038

11 Desember 2012

DIE SUID-AFRIKAANSE NASIONALE PADAGENTSKAP BEPERK

Registrasie No: 98/09584/06

VERKLARING WYSIGING VAN NASIONALE PAD N2 SEKSIE 3.

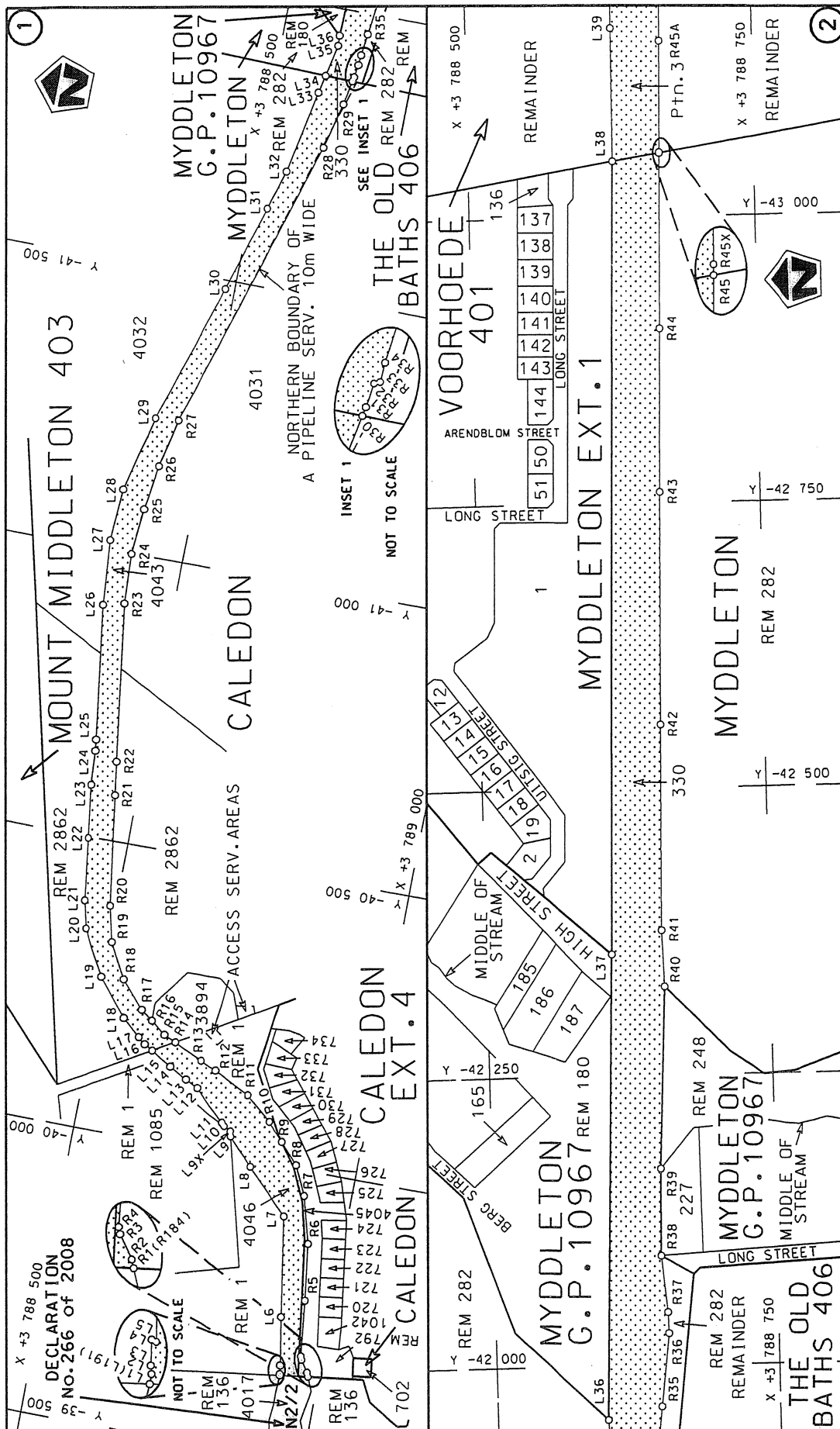
WYSIGING VAN VERKLARING NO. 543 VAN 2003

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. 543 van 2003, deur die gedeelte van die beskrywende verklaring vanaf Caledon tot by Riviersonderend, te vervang met meegaande velle 1 tot 19 van Plan no. P778/09.

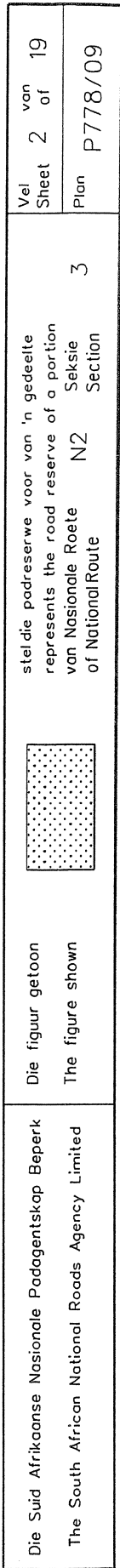
(Nasionale Pad N2 Seksie 3: Caledon – Riviersonderend)

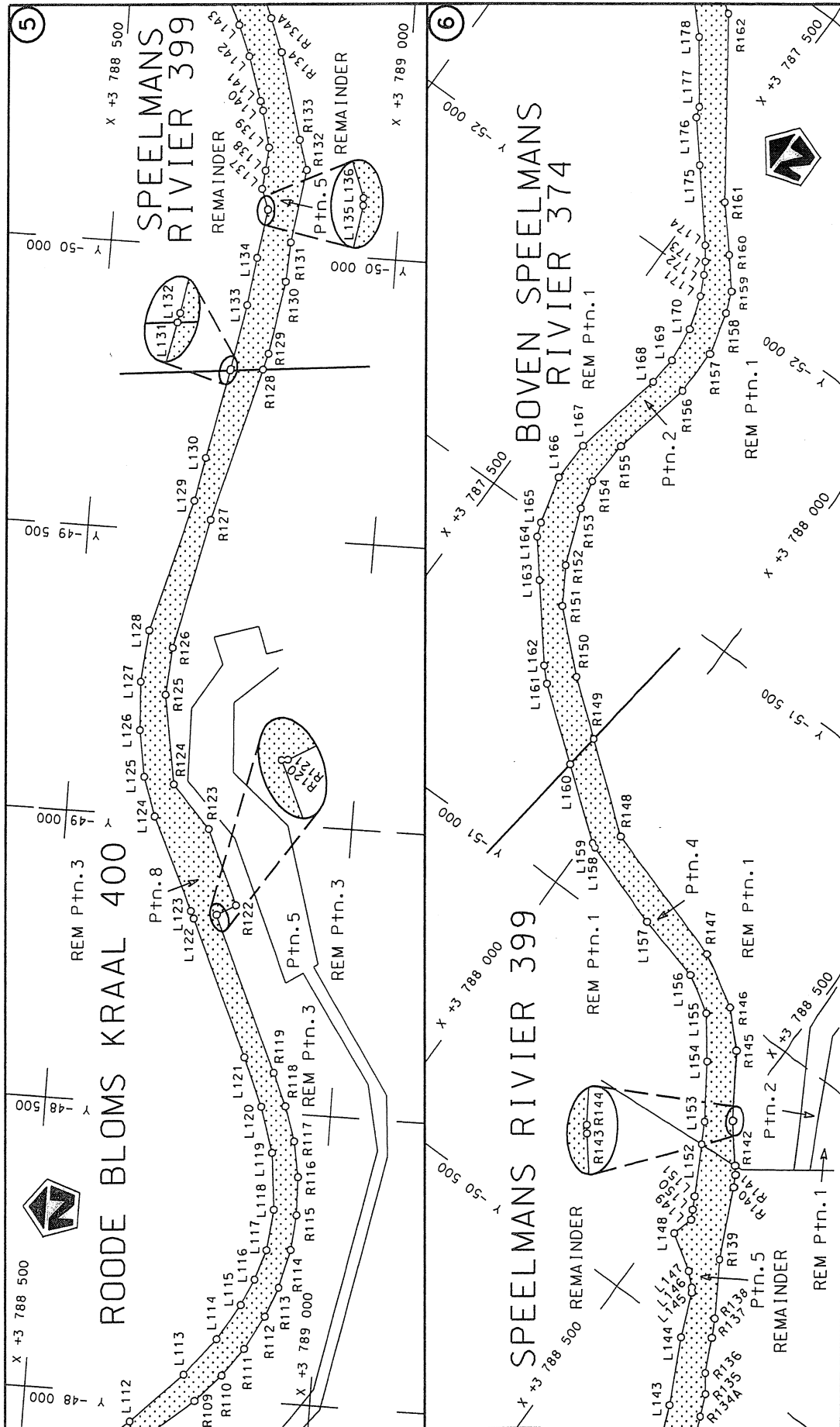


MINISTER VAN VERVOER

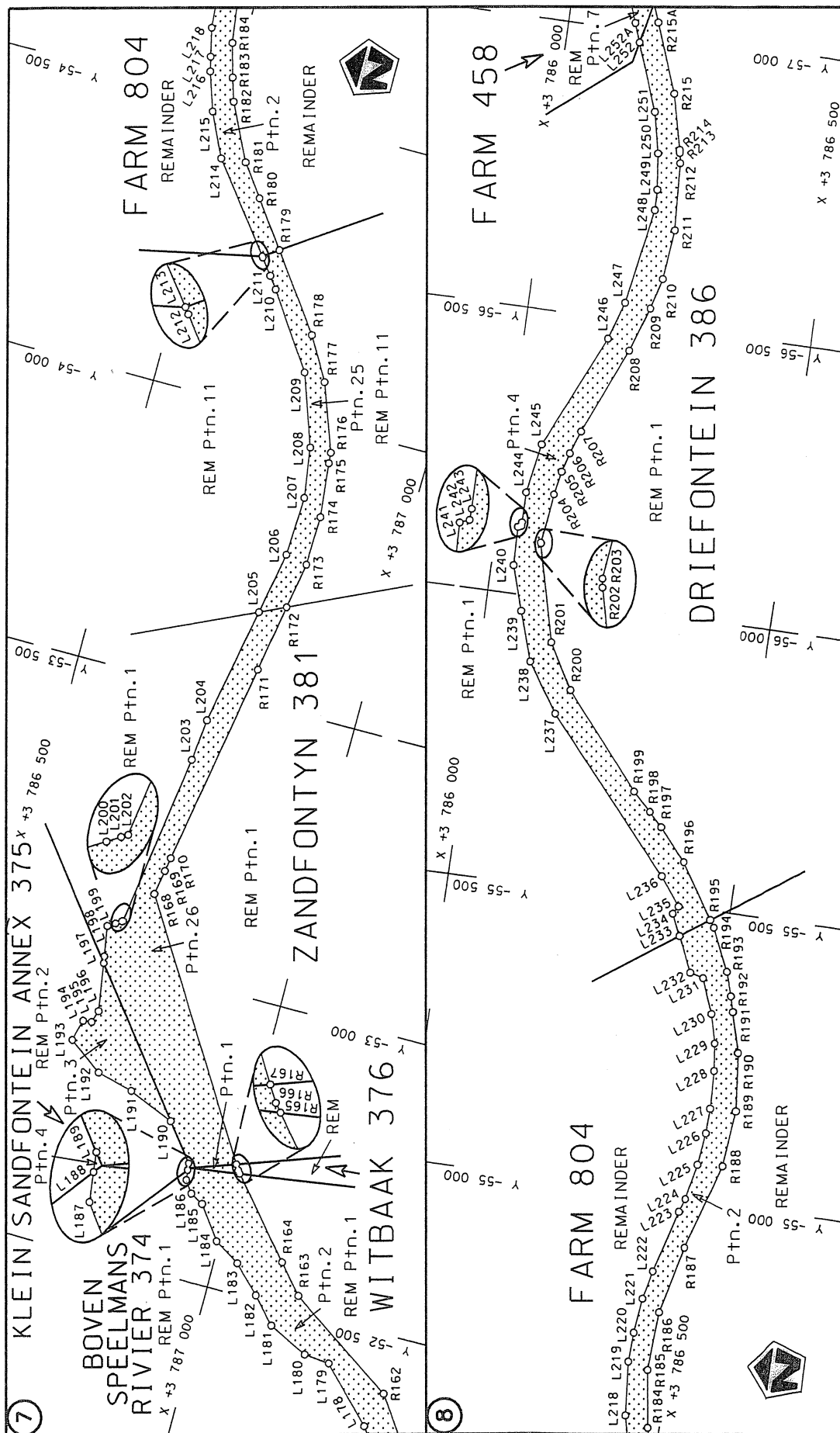


Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown		stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 1 of 19
			Seksie Section 3	Plan P778/09





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 N2 of National Route	Vel Sheet 3 of 19 Plan P778/09
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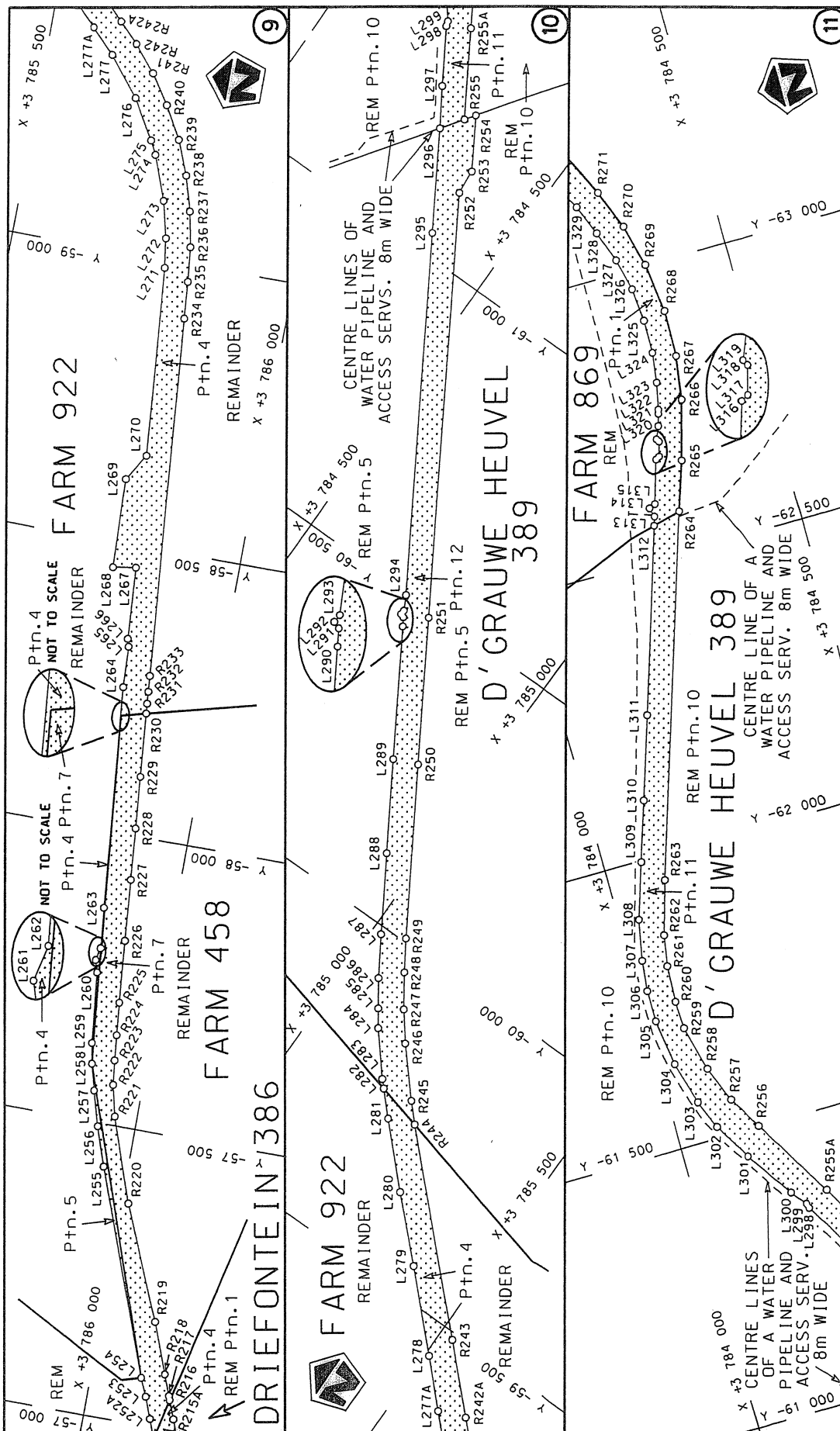


Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

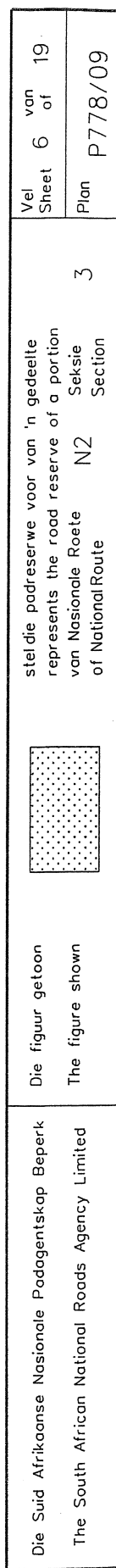
Die figuur getoon
The figure shown

stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2 Sekse
of National Route Section

Vel Sheet 4 of 19
Plan P778/09



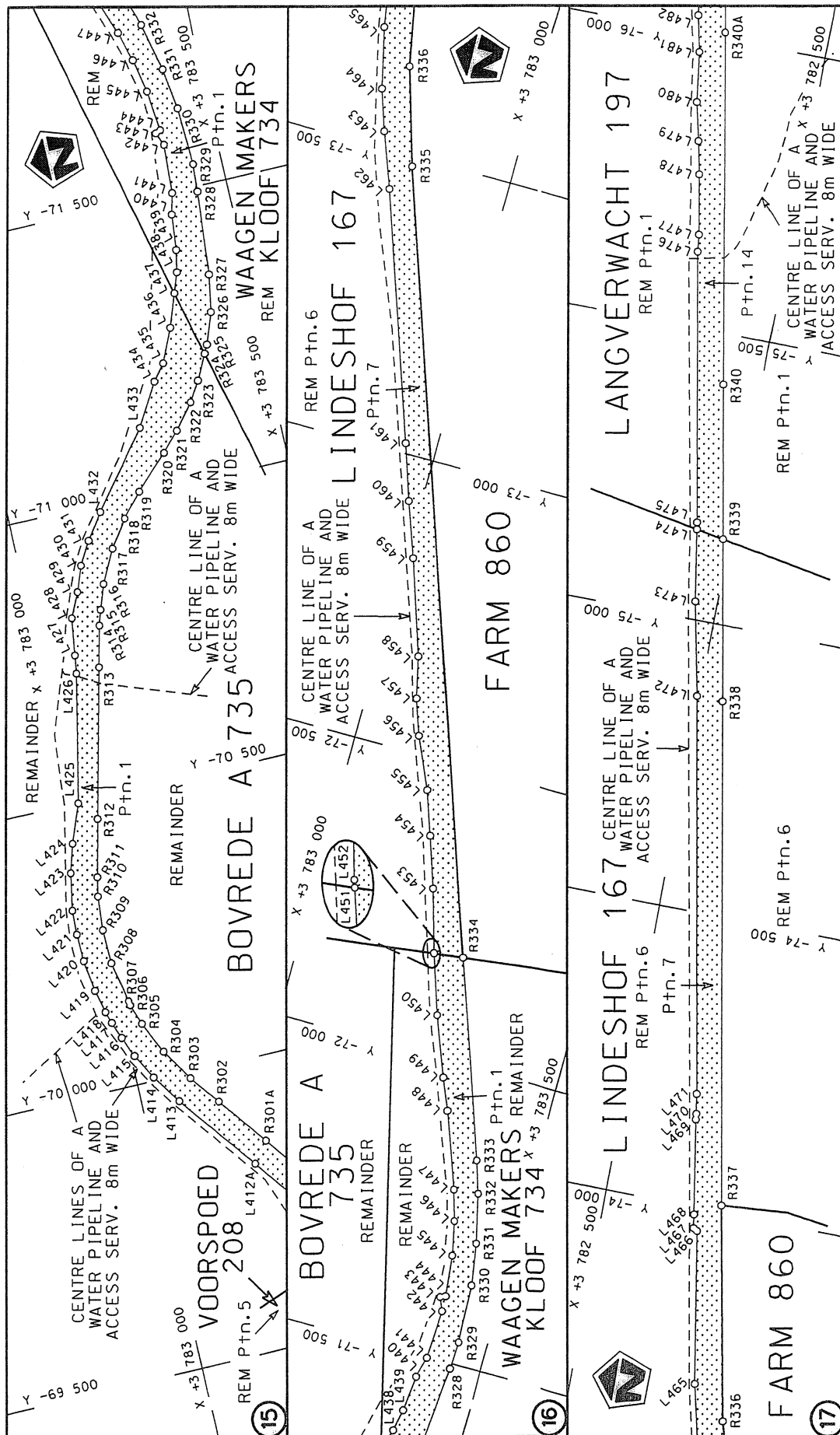
Die Suid Afrikaanse Nasionale Padagentskap Beprek The South African National Roads Agency Limited	Die figuur getoon The figure shown		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Raete N2 of National Route	Vel Sheet 5 van of 19
			3	Plan P778/05



steldie padreserwe voor van 'n gedeelte
represents the rood reserve of a portion
van Nasionale Roete N2 Seksie
of National Route Section

Die figuur getoon

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

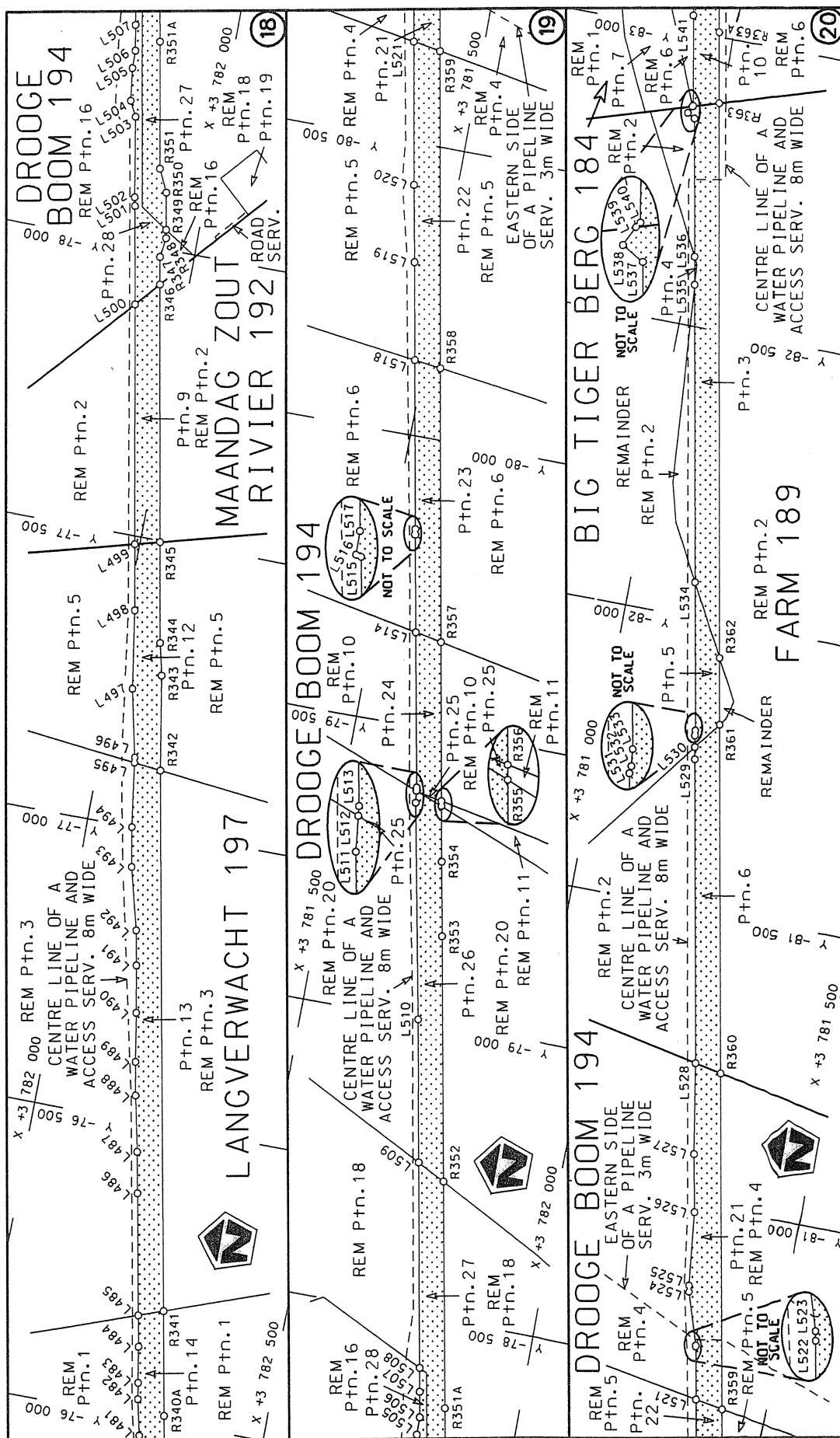


Die Suid Afrikaanse Nasionale Padogentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown

steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2 Seksie
of National Route Section

Vel
Sheet 7 of 19
Plan P778/09



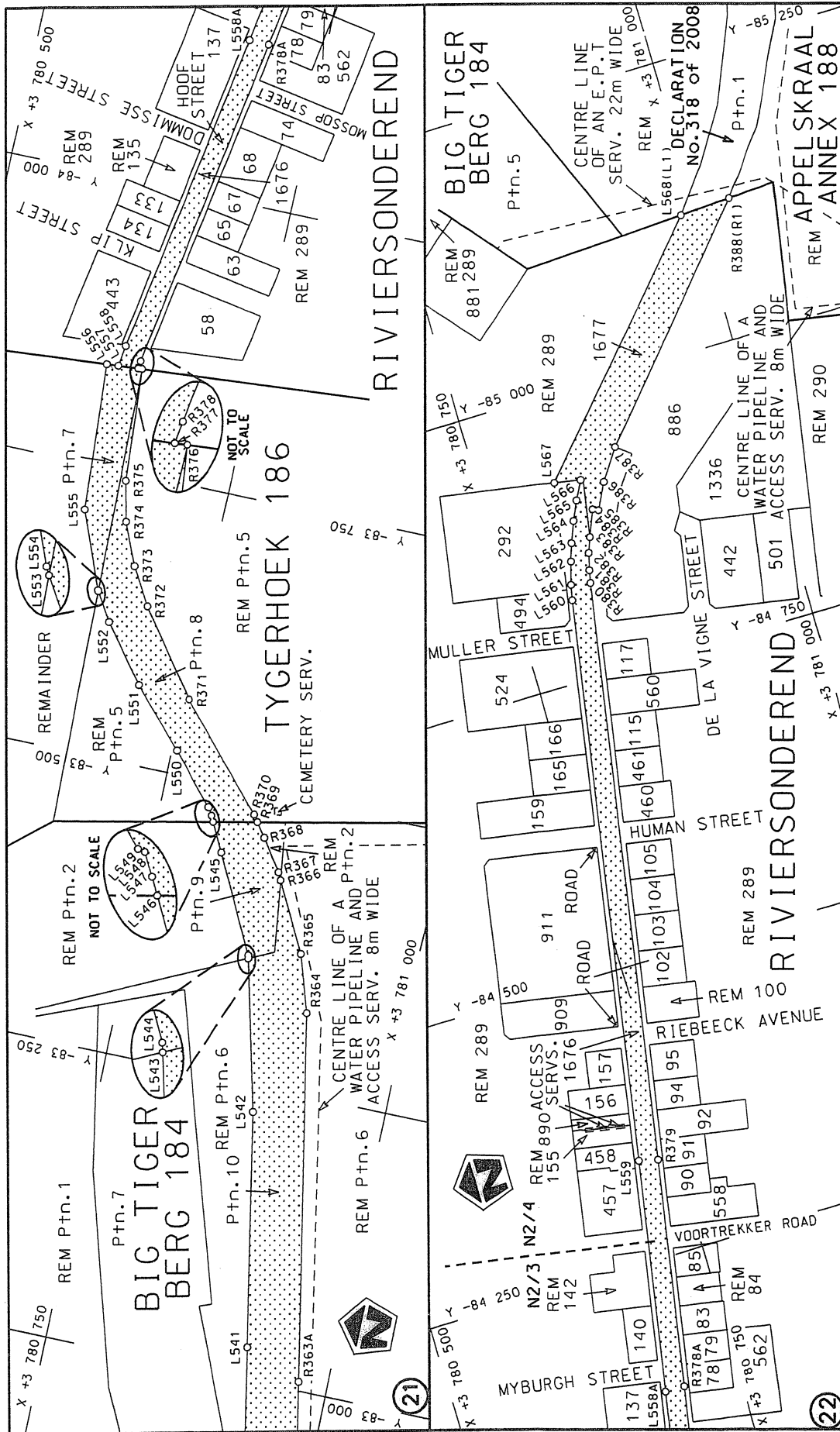
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon

steldie podreserwe voor van 'n gedeelte
 represents the rood reserve of a portion
 van Nasionale Roete N2 Seksie
 of National Route Section

Vel 8 van 19
Sheet of

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Die Suid Afrikaanse Nasionale Podagentskap 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 N2 of National Route 3 Plan P778/09	Vel 9 van 19 Sheet of
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 19°			Y	X		
L1	-39 644.070	3 788 931.850			R1	-39 650.990	3 788 981.800		
L2	-39 645.530	3 788 931.830			R2	-39 658.090	3 788 978.710		
L3	-39 646.720	3 788 931.510			R3	-39 677.740	3 788 964.990		
L4	-39 661.540	3 788 929.130			R4	-39 683.660	3 788 962.650		
L5	-39 661.340	3 788 929.890			R5	-39 779.430	3 788 951.980		
L6	-39 743.850	3 788 915.440			R6	-39 876.700	3 788 939.370		
L7	-39 915.360	3 788 888.090			R7	-39 956.700	3 788 917.220		
L8	-39 988.410	3 788 814.120			R8	-40 005.970	3 788 893.600		
L9	-40 033.140	3 788 770.290			R9	-40 040.720	3 788 860.870		
L9X	-40 041.870	3 788 768.210			R10	-40 070.660	3 788 832.670		
L10	-40 048.390	3 788 755.340			R11	-40 108.730	3 788 786.920		
L11	-40 053.720	3 788 750.120			R12	-40 140.120	3 788 722.880		
L12	-40 104.390	3 788 696.770			R13	-40 152.000	3 788 694.610		
L13	-40 115.510	3 788 675.090			R14	-40 175.270	3 788 644.890		
L14	-40 132.270	3 788 644.320			R15	-40 184.680	3 788 624.410		
L15	-40 153.860	3 788 608.030			R16	-40 204.740	3 788 598.080		
L16	-40 162.370	3 788 593.740			R17	-40 220.140	3 788 577.860		
L17	-40 172.690	3 788 581.410			R18	-40 266.200	3 788 536.940		
L18	-40 200.460	3 788 549.710			R19	-40 326.270	3 788 505.250		
L19	-40 263.850	3 788 498.550			R20	-40 388.010	3 788 490.430		
L20	-40 341.890	3 788 456.760			R21	-40 579.290	3 788 462.840		
L21	-40 389.440	3 788 445.430			R22	-40 637.280	3 788 454.390		
L22	-40 497.680	3 788 431.810			R23	-40 911.550	3 788 414.990		
L23	-40 589.630	3 788 419.670			R24	-40 999.220	3 788 410.790		
L24	-40 649.550	3 788 415.400			R25	-41 080.260	3 788 417.280		
L25	-40 668.850	3 788 412.760			R26	-41 159.240	3 788 428.550		
L26	-40 902.770	3 788 379.550			R27	-41 244.350	3 788 446.600		
L27	-41 016.450	3 788 370.420			R28	-41 757.550	3 788 607.910		
L28	-41 107.900	3 788 375.130			R29	-41 837.940	3 788 628.040		
L29	-41 240.840	3 788 406.680			R30	-41 879.690	3 788 635.920		
L30	-41 484.620	3 788 483.510			R31	-41 887.790	3 788 637.440		
L31	-41 635.230	3 788 529.820			R32	-41 909.250	3 788 640.330		
L32	-41 704.950	3 788 551.230			R33	-41 909.630	3 788 641.180		
L33	-41 849.830	3 788 581.170			R34	-41 927.030	3 788 642.140		
L34	-41 880.760	3 788 587.870			R35	-41 964.500	3 788 646.400		
L35	-41 935.810	3 788 599.800			R36	-42 027.620	3 788 653.940		
L36	-41 953.650	3 788 599.010			R37	-42 045.860	3 788 653.540		
L37	-42 355.500	3 788 611.680			R38	-42 094.690	3 788 648.770		
L38	-43 048.400	3 788 627.440			R39	-42 169.600	3 788 650.210		
L39	-43 163.840	3 788 627.820			R40	-42 326.810	3 788 657.300		
L40	-43 299.190	3 788 629.280			R41	-42 375.740	3 788 655.770		
L41	-43 416.210	3 788 637.840			R42	-42 555.480	3 788 658.960		
L42	-43 487.350	3 788 650.580			R43	-42 759.410	3 788 662.670		
L43	-43 510.220	3 788 656.300			R44	-42 902.550	3 788 665.520		
L44	-43 557.790	3 788 667.840			R45	-43 054.880	3 788 668.170		
L45	-43 583.120	3 788 675.280			R45X	-43 055.670	3 788 668.180		
L46	-43 718.740	3 788 728.950			R46	-43 329.350	3 788 672.860		
L47	-43 832.790	3 788 788.560			R47	-43 426.610	3 788 682.040		
L48	-43 838.930	3 788 791.530			R48	-43 487.350	3 788 692.160		
L49	-43 926.730	3 788 827.150			R49	-43 552.860	3 788 708.800		
L50	-43 973.180	3 788 852.690			R50	-43 591.600	3 788 719.380		
					Vel	10	Van	19	P778/09
					Sheet		of		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 19°		Y		X	
L51	-44 075.490	3	788 903.590		R51	-43 649.060	3	788 741.600	
L52	-44 251.350	3	788 984.390		R52	-43 918.430	3	788 866.270	
L53	-44 379.960	3	788 958.540		R53	-43 931.350	3	788 872.260	
L54	-44 449.590	3	789 076.210		R54	-43 953.700	3	788 882.390	
L55	-44 700.800	3	789 192.370		R55	-43 993.970	3	788 900.590	
L56	-44 821.890	3	789 227.290		R56	-44 083.940	3	788 942.310	
L57	-44 920.050	3	789 241.150		R57	-44 083.820	3	788 943.550	
L58	-44 991.730	3	789 243.260		R58	-44 096.070	3	788 947.640	
L59	-45 062.320	3	789 235.960		R59	-44 243.010	3	789 015.100	
L60	-45 141.900	3	789 220.330		R60	-44 430.230	3	789 101.410	
L61	-45 195.320	3	789 201.760		R61	-44 514.420	3	789 140.420	
L62	-45 252.950	3	789 177.300		R62	-44 688.900	3	789 228.120	
L63	-45 290.440	3	789 157.110		R63	-44 764.650	3	789 253.280	
L64	-45 358.470	3	789 108.950		R64	-44 894.150	3	789 277.470	
L65	-45 487.950	3	789 018.170		R65	-44 983.360	3	789 282.710	
L66	-45 534.630	3	788 978.770		R66	-45 099.630	3	789 273.510	
L67	-45 556.490	3	788 960.320		R67	-45 203.790	3	789 239.960	
L68	-45 576.070	3	788 947.550		R68	-45 339.100	3	789 175.450	
L69	-45 632.630	3	788 916.690		R69	-45 509.110	3	789 058.770	
L70	-45 688.740	3	788 897.120		R70	-45 515.530	3	789 055.100	
L71	-45 740.640	3	788 886.780		R71	-45 720.780	3	788 937.540	
L72	-45 789.330	3	788 875.740		R72	-45 774.830	3	788 931.380	
L73	-45 855.320	3	788 887.590		R73	-45 825.490	3	788 932.400	
L74	-45 918.260	3	788 892.730		R74	-45 878.300	3	788 937.000	
L75	-45 955.870	3	788 900.680		R75	-45 962.360	3	788 955.420	
L76	-45 997.330	3	788 914.760		R76	-46 033.500	3	788 994.080	
L77	-46 062.780	3	788 958.910		R77	-46 034.790	3	788 994.900	
L78	-46 139.110	3	789 004.070		R78	-46 039.990	3	788 997.610	
L79	-46 181.900	3	789 040.490		R79	-46 106.090	3	789 042.470	
L80	-46 253.590	3	789 129.720		R80	-46 189.440	3	789 123.350	
L81	-46 315.290	3	789 207.830		R81	-46 302.640	3	789 261.400	
L82	-46 360.810	3	789 252.670		R82	-46 338.350	3	789 297.510	
L83	-46 384.780	3	789 272.210		R83	-46 394.980	3	789 338.900	
L84	-46 401.980	3	789 283.890		R84	-46 441.360	3	789 360.170	
L85	-46 447.760	3	789 307.310		R85	-46 478.920	3	789 372.030	
L86	-46 485.280	3	789 320.760		R86	-46 532.570	3	789 381.320	
L87	-46 538.590	3	789 331.300		R87	-46 610.410	3	789 375.890	
L88	-46 595.190	3	789 331.540		R88	-46 707.060	3	789 347.510	
L89	-46 664.250	3	789 313.040		R89	-46 853.390	3	789 268.350	
L90	-46 694.110	3	789 301.650		R90	-46 890.570	3	789 247.980	
L91	-46 832.940	3	789 226.360		R91	-47 082.870	3	789 142.540	
L92	-46 853.470	3	789 215.220		R92	-47 118.520	3	789 123.690	
L93	-46 989.910	3	789 140.390		R93	-47 228.870	3	789 048.400	
L94	-47 185.430	3	789 021.840		R94	-47 292.590	3	788 976.330	
L95	-47 234.400	3	788 977.400		R95	-47 327.000	3	788 931.190	
L96	-47 275.570	3	788 929.880		R96	-47 351.620	3	788 917.940	
L97	-47 314.710	3	788 878.600		R97	-47 354.170	3	788 915.540	
L98	-47 318.530	3	788 874.440		R98	-47 415.510	3	788 821.590	
L99	-47 347.790	3	788 817.580		R99	-47 426.930	3	788 824.460	
L100	-47 440.780	3	788 648.410		R100	-47 427.850	3	788 825.230	
L101	-47 494.400	3	788 611.660		R101	-47 458.550	3	788 719.430	
					Vel 11 Van 19 Sheet of P778/09				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES										
LINKERKANT/LEFT HAND SIDE						REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 19°		Y		X		
L102	-47 529.640	3	788	584.010		R102	-47 531.570	3	788	669.360
L103	-47 564.780	3	788	563.310		R103	-47 736.720	3	788	587.080
L104	-47 633.950	3	788	523.120		R104	-47 749.070	3	788	592.230
L105	-47 693.330	3	788	518.610		R105	-47 750.150	3	788	592.680
L106	-47 718.880	3	788	523.280		R106	-47 840.130	3	788	630.300
L107	-47 769.860	3	788	559.390		R107	-47 865.010	3	788	668.040
L108	-47 776.090	3	788	559.750		R108	-47 895.210	3	788	680.990
L109	-47 806.270	3	788	562.220		R109	-47 994.590	3	788	798.720
L110	-47 823.100	3	788	568.330		R110	-48 041.920	3	788	843.030
L111	-47 894.060	3	788	622.360		R111	-48 090.500	3	788	878.810
L112	-47 951.050	3	788	688.470		R112	-48 148.550	3	788	910.680
L113	-48 038.520	3	788	775.540		R113	-48 199.960	3	788	930.930
L114	-48 104.080	3	788	829.610		R114	-48 266.360	3	788	947.090
L115	-48 165.800	3	788	867.560		R115	-48 326.770	3	788	952.900
L116	-48 211.020	3	788	888.030		R116	-48 392.520	3	788	950.730
L117	-48 263.190	3	788	905.120		R117	-48 453.310	3	788	939.490
L118	-48 333.730	3	788	912.690		R118	-48 512.400	3	788	920.050
L119	-48 431.110	3	788	902.580		R119	-48 568.880	3	788	895.270
L120	-48 509.010	3	788	877.980		R120	-48 835.540	3	788	775.000
L121	-48 592.050	3	788	842.350		R121	-48 835.690	3	788	776.180
L122	-48 826.150	3	788	735.730		R122	-48 854.340	3	788	808.030
L123	-48 838.880	3	788	729.700		R123	-48 983.870	3	788	750.300
L124	-48 999.010	3	788	654.200		R124	-49 057.320	3	788	682.960
L125	-49 066.860	3	788	631.000		R125	-49 212.680	3	788	656.740
L126	-49 147.930	3	788	617.220		R126	-49 295.390	3	788	662.560
L127	-49 232.270	3	788	612.190		R127	-49 524.360	3	788	711.920
L128	-49 323.090	3	788	620.030		R128	-49 793.690	3	788	783.360
L129	-49 555.700	3	788	680.720		R129	-49 821.790	3	788	790.810
L130	-49 632.260	3	788	694.870		R130	-49 949.130	3	788	811.270
L131	-49 788.010	3	788	726.070		R131	-50 017.910	3	788	814.540
L132	-49 790.750	3	788	726.620		R132	-50 145.300	3	788	832.950
L133	-49 903.870	3	788	746.890		R133	-50 196.600	3	788	816.460
L134	-49 987.040	3	788	757.870		R134	-50 345.590	3	788	773.190
L135	-50 071.210	3	788	770.470		R135	-50 440.370	3	788	735.060
L136	-50 072.300	3	788	770.440		R136	-50 469.630	3	788	713.280
L137	-50 107.100	3	788	757.280		R137	-50 525.580	3	788	686.330
L138	-50 139.150	3	788	760.780		R138	-50 555.070	3	788	670.390
L139	-50 179.440	3	788	763.870		R139	-50 642.680	3	788	617.440
L140	-50 242.620	3	788	748.200		R140	-50 757.510	3	788	564.410
L141	-50 258.950	3	788	742.660		R141	-50 776.550	3	788	554.070
L142	-50 334.730	3	788	716.860		R142	-50 788.860	3	788	544.170
L143	-50 387.540	3	788	695.060		R143	-50 848.570	3	788	496.110
L144	-50 494.200	3	788	641.940		R144	-50 849.560	3	788	495.370
L145	-50 567.610	3	788	612.200		R145	-50 950.240	3	788	429.130
L146	-50 574.840	3	788	606.870		R146	-51 004.630	3	788	376.500
L147	-50 594.470	3	788	585.650		R147	-51 055.390	3	788	288.620
L148	-50 632.100	3	788	526.260		R148	-51 132.570	3	788	045.860
L149	-50 668.650	3	788	536.730		R149	-51 241.760	3	787	906.460
L150	-50 683.980	3	788	528.720		R150	-51 311.310	3	787	817.650
L151	-50 704.290	3	788	517.730		R151	-51 396.670	3	787	723.830
L152	-50 784.170	3	788	474.960		R152	-51 457.810	3	787	686.380
						Vel	12	Van	19	P778/09
						Sheet		of		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES											
LINKERKANT/LEFT HAND SIDE						REGTERKANT/RIGHT HAND SIDE					
	Y		X	WG 19°		Y		X			
L153	-50	818.970	3	788	456.320	R153	-51	554.200	3	787	648.890
L154	-50	905.450	3	788	398.850	R154	-51	604.630	3	787	636.940
L155	-50	971.860	3	788	348.390	R155	-51	684.490	3	787	641.490
L156	-51	008.690	3	788	286.480	R156	-51	825.270	3	787	670.340
L157	-51	039.300	3	788	170.760	R157	-51	905.490	3	787	670.580
L158	-51	089.750	3	788	020.700	R158	-51	979.470	3	787	651.060
L159	-51	093.460	3	788	012.300	R159	-52	015.570	3	787	636.540
L160	-51	181.340	3	787	898.910	R160	-52	064.450	3	787	595.860
L161	-51	270.660	3	787	782.540	R161	-52	133.580	3	787	535.060
L162	-51	293.380	3	787	759.750	R162	-52	400.640	3	787	346.510
L163	-51	408.980	3	787	664.790	R163	-52	526.390	3	787	159.430
L164	-51	468.270	3	787	616.260	R164	-52	574.930	3	787	116.520
L165	-51	492.330	3	787	606.960	R165	-52	703.050	3	787	005.340
L166	-51	575.380	3	787	585.130	R166	-52	707.800	3	787	001.210
L167	-51	645.380	3	787	586.940	R167	-52	717.140	3	786	995.390
L168	-51	808.280	3	787	619.920	R168	-53	132.760	3	786	736.100
L169	-51	857.470	3	787	623.500	R169	-53	176.010	3	786	743.380
L170	-51	919.520	3	787	616.510	R170	-53	200.140	3	786	747.530
L171	-51	976.610	3	787	597.120	R171	-53	557.190	3	786	809.210
L172	-52	010.350	3	787	580.540	R172	-53	675.660	3	786	829.960
L173	-52	030.470	3	787	568.790	R173	-53	756.520	3	786	844.120
L174	-52	053.290	3	787	552.050	R174	-53	843.230	3	786	845.910
L175	-52	159.230	3	787	461.290	R175	-53	938.430	3	786	835.510
L176	-52	222.530	3	787	407.230	R176	-53	957.230	3	786	834.100
L177	-52	240.140	3	787	400.750	R177	-54	073.580	3	786	791.090
L178	-52	337.730	3	787	328.580	R178	-54	147.140	3	786	748.450
L179	-52	427.260	3	787	241.050	R179	-54	274.890	3	786	653.920
L180	-52	431.370	3	787	196.030	R180	-54	352.650	3	786	596.380
L181	-52	464.700	3	787	126.480	R181	-54	406.580	3	786	556.480
L182	-52	508.050	3	787	086.400	R182	-54	502.200	3	786	508.690
L183	-52	553.110	3	787	040.750	R183	-54	542.370	3	786	495.910
L184	-52	580.590	3	786	995.800	R184	-54	600.030	3	786	479.720
L185	-52	635.990	3	786	954.690	R185	-54	699.370	3	786	465.740
L186	-52	648.570	3	786	932.100	R186	-54	800.620	3	786	472.350
L187	-52	668.570	3	786	917.460	R187	-54	916.670	3	786	500.920
L188	-52	685.820	3	786	915.390	R188	-55	064.660	3	786	547.940
L189	-52	697.260	3	786	914.010	R189	-55	161.440	3	786	557.280
L190	-52	759.570	3	786	865.320	R190	-55	261.220	3	786	546.910
L191	-52	792.300	3	786	785.420	R191	-55	330.460	3	786	528.430
L192	-52	808.770	3	786	722.510	R192	-55	357.070	3	786	521.510
L193	-52	851.490	3	786	662.820	R193	-55	398.200	3	786	508.750
L194	-52	888.380	3	786	673.100	R194	-55	471.210	3	786	475.240
L195	-52	890.000	3	786	688.050	R195	-55	483.620	3	786	467.270
L196	-52	911.260	3	786	695.160	R196	-55	577.170	3	786	407.210
L197	-52	994.000	3	786	682.110	R197	-55	632.190	3	786	359.600
L198	-53	005.690	3	786	680.260	R198	-55	655.920	3	786	336.180
L199	-53	058.120	3	786	671.530	R199	-55	687.360	3	786	303.510
L200	-53	065.820	3	786	684.180	R200	-55	846.870	3	786	167.730
L201	-53	072.170	3	786	694.320	R201	-55	924.840	3	786	122.800
L202	-53	072.830	3	786	695.410	R202	-56	093.940	3	786	080.670
L203	-53	375.530	3	786	738.610	R203	-56	095.240	3	786	080.470
						Vel 13 Van 19 P778/09 Sheet of					

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 19°		Y		X	
L204	-53 448.810	3	786	745.900	R204	-56 182.390	3	786	091.160
L205	-53 654.890	3	786	784.780	R205	-56 223.890	3	786	099.040
L206	-53 764.370	3	786	805.440	R206	-56 257.640	3	786	108.290
L207	-53 868.760	3	786	809.760	R207	-56 298.470	3	786	122.830
L208	-53 956.900	3	786	797.170	R208	-56 449.940	3	786	185.960
L209	-54 080.980	3	786	752.800	R209	-56 527.820	3	786	212.810
L210	-54 207.320	3	786	665.340	R210	-56 581.570	3	786	226.840
L211	-54 227.900	3	786	650.100	R211	-56 668.090	3	786	235.510
L212	-54 255.210	3	786	629.010	R212	-56 784.490	3	786	228.330
L213	-54 257.000	3	786	627.600	R213	-56 801.980	3	786	224.990
L214	-54 402.120	3	786	513.440	R214	-56 807.150	3	786	224.000
L215	-54 476.620	3	786	477.360	R215	-56 902.270	3	786	200.910
L216	-54 542.450	3	786	455.190	R216	-57 051.850	3	786	144.310
L217	-54 567.230	3	786	449.070	R217	-57 059.060	3	786	141.560
L218	-54 615.870	3	786	437.810	R218	-57 094.550	3	786	127.820
L219	-54 708.700	3	786	430.160	R219	-57 180.540	3	786	094.770
L220	-54 759.390	3	786	432.690	R220	-57 372.810	3	786	011.740
L221	-54 819.680	3	786	439.810	R221	-57 515.780	3	785	961.150
L222	-54 869.010	3	786	451.600	R222	-57 568.860	3	785	948.540
L223	-54 976.680	3	786	482.630	R223	-57 610.730	3	785	943.510
L224	-54 999.780	3	786	490.920	R224	-57 654.230	3	785	939.110
L225	-55 061.380	3	786	504.070	R225	-57 710.420	3	785	933.650
L226	-55 117.030	3	786	511.060	R226	-57 817.730	3	785	923.850
L227	-55 159.920	3	786	512.580	R227	-57 923.840	3	785	914.410
L228	-55 225.170	3	786	510.180	R228	-58 013.440	3	785	906.500
L229	-55 272.360	3	786	504.700	R229	-58 103.700	3	785	898.490
L230	-55 322.000	3	786	492.000	R230	-58 214.270	3	785	888.380
L231	-55 381.860	3	786	469.030	R231	-58 231.510	3	785	886.800
L232	-55 388.130	3	786	445.670	R232	-58 252.320	3	785	884.960
L233	-55 448.620	3	786	417.530	R233	-58 280.010	3	785	882.370
L234	-55 485.390	3	786	400.420	R234	-58 905.730	3	785	824.840
L235	-55 499.270	3	786	408.810	R235	-58 969.360	3	785	819.080
L236	-55 547.440	3	786	372.520	R236	-59 029.340	3	785	812.390
L237	-55 802.360	3	786	147.190	R237	-59 090.060	3	785	800.120
L238	-55 885.850	3	786	090.630	R238	-59 149.880	3	785	782.090
L239	-55 971.660	3	786	062.700	R239	-59 208.580	3	785	757.930
L240	-56 049.240	3	786	038.710	R240	-59 264.020	3	785	726.650
L241	-56 116.720	3	786	036.670	R241	-59 313.790	3	785	692.320
L242	-56 118.970	3	786	042.240	R242	-59 358.550	3	785	654.620
L243	-56 125.580	3	786	042.590	R243	-59 488.320	3	785	524.000
L244	-56 178.650	3	786	042.130	R244	-59 752.450	3	785	255.500
L245	-56 266.180	3	786	057.780	R245	-59 782.420	3	785	227.110
L246	-56 465.630	3	786	146.280	R246	-59 856.910	3	785	160.810
L247	-56 531.540	3	786	167.090	R247	-59 903.660	3	785	124.470
L248	-56 697.830	3	786	196.240	R248	-59 956.460	3	785	088.140
L249	-56 733.600	3	786	195.600	R249	-60 006.070	3	785	056.300
L250	-56 795.970	3	786	187.810	R250	-60 265.800	3	784	897.670
L251	-56 866.280	3	786	172.140	R251	-60 485.530	3	784	763.540
L252	-56 981.530	3	786	128.320	R252	-61 120.150	3	784	375.440
L253	-57 050.530	3	786	102.060	R253	-61 162.960	3	784	371.570
L254	-57 081.200	3	786	088.220	R254	-61 246.130	3	784	321.110
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 19°		Y		X	
L255	-57 427.750	3	785 957.730		R255	-61 228.690	3	784 308.760	
L256	-57 494.120	3	785 935.000		R256	-61 501.680	3	784 141.270	
L257	-57 553.570	3	785 917.520		R257	-61 557.860	3	784 107.480	
L258	-57 598.340	3	785 905.340		R258	-61 620.270	3	784 082.310	
L259	-57 633.430	3	785 898.740		R259	-61 698.850	3	784 061.400	
L260	-57 755.240	3	785 885.910		R260	-61 746.930	3	784 059.110	
L261	-57 776.080	3	785 879.470		R261	-61 810.500	3	784 061.900	
L262	-57 797.520	3	785 884.340		R262	-61 863.700	3	784 071.100	
L263	-57 867.970	3	785 877.100		R263	-61 956.020	3	784 098.530	
L264	-58 252.500	3	785 840.080		R264	-62 570.370	3	784 297.140	
L265	-58 323.500	3	785 836.150		R265	-62 655.090	3	784 325.490	
L266	-58 337.040	3	785 832.220		R266	-62 757.750	3	784 354.190	
L267	-58 462.020	3	785 823.220		R267	-62 834.020	3	784 365.080	
L268	-58 455.850	3	785 783.350		R268	-62 915.030	3	784 366.400	
L269	-58 611.710	3	785 777.120		R269	-63 001.640	3	784 354.800	
L270	-58 658.420	3	785 805.370		R270	-63 076.110	3	784 335.250	
L271	-58 986.390	3	785 775.490		R271	-63 144.630	3	784 307.610	
L272	-59 036.990	3	785 767.960		R272	-63 416.740	3	784 178.510	
L273	-59 100.250	3	785 751.940		R273	-63 476.850	3	784 155.760	
L274	-59 175.890	3	785 722.830		R274	-63 531.900	3	784 142.510	
L275	-59 199.080	3	785 710.910		R275	-63 589.930	3	784 136.050	
L276	-59 266.430	3	785 670.480		R276	-63 649.340	3	784 137.720	
L277	-59 332.640	3	785 616.120		R277	-63 705.510	3	784 147.180	
L278	-59 442.260	3	785 506.700		R278	-63 761.900	3	784 163.620	
L279	-59 552.910	3	785 394.890		R279	-64 456.100	3	784 453.330	
L280	-59 643.100	3	785 301.850		R280	-64 521.690	3	784 476.330	
L281	-59 733.940	3	785 211.300		R281	-64 580.140	3	784 492.500	
L282	-59 771.960	3	785 175.020		R282	-64 595.580	3	784 495.680	
L283	-59 783.860	3	785 163.550		R283	-64 669.500	3	784 509.270	
L284	-59 851.440	3	785 106.960		R284	-64 729.430	3	784 514.820	
L285	-59 879.440	3	785 087.120		R285	-64 791.680	3	784 517.180	
L286	-59 922.450	3	785 057.070		R286	-64 915.400	3	784 508.890	
L287	-59 987.050	3	785 016.430		R287	-65 036.030	3	784 493.060	
L288	-60 107.660	3	784 942.500		R288	-65 579.380	3	784 424.880	
L289	-60 248.200	3	784 856.550		R289	-66 151.320	3	784 351.780	
L290	-60 446.870	3	784 735.120		R290	-66 161.590	3	784 350.440	
L291	-60 460.550	3	784 726.720		R291	-66 181.950	3	784 348.010	
L292	-60 462.910	3	784 720.280		R292	-66 761.560	3	784 274.560	
L293	-60 470.600	3	784 720.690		R293	-67 523.110	3	784 177.840	
L294	-60 494.710	3	784 707.750		R294	-68 485.700	3	784 055.590	
L295	-61 036.530	3	784 377.100		R295	-68 630.420	3	784 037.210	
L296	-61 191.670	3	784 282.540		R296	-68 709.150	3	784 021.280	
L297	-61 253.520	3	784 243.210		R297	-68 785.260	3	783 994.140	
L298	-61 341.830	3	784 188.580		R298	-68 857.260	3	783 958.300	
L299	-61 350.190	3	784 185.870		R299	-68 919.700	3	783 915.470	
L300	-61 375.960	3	784 165.150		R300	-69 379.710	3	783 562.030	
L301	-61 456.000	3	784 109.290		R301	-69 680.210	3	783 331.130	
L302	-61 519.580	3	784 071.040		R302	-69 939.930	3	783 131.580	
L303	-61 569.190	3	784 050.420		R303	-69 990.270	3	783 092.750	
L304	-61 643.400	3	784 028.460		R304	-70 045.490	3	783 057.210	
L305	-61 724.020	3	784 016.260		R305	-70 100.910	3	783 031.130	
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES										
LINKERKANT/LEFT HAND SIDE						REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 19°			Y		X	
L306	-61 778.490	3	784 015.520		R306	-70 136.710	3	783 018.990		
L307	-61 831.410	3	784 021.300		R307	-70 144.250	3	783 017.550		
L308	-61 901.850	3	784 035.160		R308	-70 215.060	3	783 003.380		
L309	-61 997.550	3	784 066.290		R309	-70 274.400	3	783 001.740		
L310	-62 099.920	3	784 099.820		R310	-70 333.280	3	783 006.300		
L311	-62 241.780	3	784 145.800		R311	-70 366.400	3	783 013.030		
L312	-62 558.090	3	784 247.420		R312	-70 465.070	3	783 036.100		
L313	-62 573.410	3	784 252.360		R313	-70 721.990	3	783 097.420		
L314	-62 589.660	3	784 247.520		R314	-70 792.910	3	783 114.350		
L315	-62 594.290	3	784 259.070		R315	-70 819.500	3	783 122.560		
L316	-62 669.040	3	784 281.960		R316	-70 862.020	3	783 137.690		
L317	-62 672.600	3	784 289.070		R317	-70 918.790	3	783 166.520		
L318	-62 697.910	3	784 295.930		R318	-70 965.300	3	783 198.550		
L319	-62 703.120	3	784 292.670		R319	-71 005.440	3	783 233.740		
L320	-62 724.470	3	784 301.830		R320	-71 061.760	3	783 290.720		
L321	-62 744.980	3	784 307.700		R321	-71 094.420	3	783 321.200		
L322	-62 752.200	3	784 309.860		R322	-71 137.260	3	783 355.640		
L323	-62 798.580	3	784 319.410		R323	-71 171.460	3	783 376.560		
L324	-62 850.780	3	784 325.890		R324	-71 214.510	3	783 397.880		
L325	-62 908.730	3	784 326.520		R325	-71 228.970	3	783 405.040		
L326	-62 967.220	3	784 320.810		R326	-71 282.280	3	783 423.850		
L327	-63 023.320	3	784 307.080		R327	-71 346.630	3	783 435.170		
L328	-63 077.730	3	784 286.910		R328	-71 490.980	3	783 447.880		
L329	-63 130.530	3	784 265.300		R329	-71 538.720	3	783 450.880		
L330	-63 199.790	3	784 226.650		R330	-71 638.790	3	783 445.840		
L331	-63 212.030	3	784 221.350		R331	-71 710.220	3	783 435.110		
L332	-63 277.680	3	784 195.200		R332	-71 793.590	3	783 415.630		
L333	-63 388.780	3	784 145.240		R333	-71 847.980	3	783 398.120		
L334	-63 432.980	3	784 128.300		R334	-72 178.870	3	783 282.530		
L335	-63 440.420	3	784 118.940		R335	-73 483.150	3	782 827.890		
L336	-63 447.650	3	784 122.870		R336	-73 648.280	3	782 777.140		
L337	-63 482.460	3	784 109.800		R337	-74 012.110	3	782 705.020		
L338	-63 542.780	3	784 096.890		R338	-74 869.250	3	782 540.860		
L339	-63 604.350	3	784 092.550		R339	-75 147.520	3	782 487.180		
L340	-63 666.520	3	784 095.890		R340	-75 413.010	3	782 435.960		
L341	-63 727.420	3	784 107.970		R341	-76 188.640	3	782 287.770		
L342	-63 784.810	3	784 126.230		R342	-77 105.670	3	782 110.250		
L343	-64 011.310	3	784 221.560		R343	-77 268.770	3	782 081.390		
L344	-64 167.850	3	784 283.320		R344	-77 324.220	3	782 068.010		
L345	-64 250.190	3	784 320.660		R345	-77 497.550	3	782 034.690		
L346	-64 253.920	3	784 311.510		R346	-77 938.960	3	781 949.830		
L347	-64 268.520	3	784 324.040		R347	-77 985.760	3	781 940.830		
L348	-64 305.920	3	784 341.840		R348	-78 019.520	3	781 945.190		
L349	-64 378.330	3	784 370.110		R349	-78 033.770	3	781 942.520		
L350	-64 437.360	3	784 399.880		R350	-78 097.170	3	781 930.640		
L351	-64 572.890	3	784 443.520		R351	-78 135.620	3	781 911.830		
L352	-64 611.650	3	784 451.900		R352	-78 733.890	3	781 796.670		
L353	-64 663.530	3	784 461.280		R353	-79 149.550	3	781 716.660		
L354	-64 731.090	3	784 468.730		R354	-79 277.000	3	781 692.110		
L355	-64 791.570	3	784 471.190		R355	-79 372.120	3	781 673.810		
L356	-64 846.240	3	784 470.770		R356	-79 380.710	3	781 672.160		
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 19°		Y		X	
L357	-64 853.780	3	784	470.070	R357	-79 653.260	3	781	619.720
L358	-64 906.260	3	784	462.340	R358	-80 123.830	3	781	529.190
L359	-65 037.270	3	784	445.020	R359	-80 662.980	3	781	425.460
L360	-65 116.600	3	784	432.570	R360	-81 229.940	3	781	316.380
L361	-65 190.430	3	784	427.790	R361	-81 824.910	3	781	201.910
L362	-65 429.280	3	784	397.360	R362	-81 939.350	3	781	179.890
L363	-65 534.830	3	784	383.740	R363	-82 887.630	3	780	997.440
L364	-65 577.300	3	784	378.360	R364	-83 320.350	3	780	914.180
L365	-65 667.840	3	784	368.420	R365	-83 369.490	3	780	898.130
L366	-65 929.590	3	784	336.880	R366	-83 428.840	3	780	867.220
L367	-65 937.590	3	784	328.060	R367	-83 435.190	3	780	863.910
L368	-65 944.320	3	784	335.270	R368	-83 462.120	3	780	845.430
L369	-66 026.080	3	784	323.250	R369	-83 474.220	3	780	836.610
L370	-66 106.020	3	784	308.330	R370	-83 480.040	3	780	832.360
L371	-66 139.250	3	784	307.640	R371	-83 566.450	3	780	755.130
L372	-66 162.620	3	784	307.150	R372	-83 638.550	3	780	701.880
L373	-66 201.920	3	784	301.180	R373	-83 670.600	3	780	683.060
L374	-66 278.140	3	784	288.120	R374	-83 707.180	3	780	667.570
L375	-66 354.590	3	784	278.820	R375	-83 742.250	3	780	659.470
L376	-66 440.980	3	784	270.480	R376	-83 840.900	3	780	652.130
L377	-66 480.830	3	784	266.070	R377	-83 840.620	3	780	648.490
L378	-66 657.970	3	784	242.670	R378	-83 847.250	3	780	649.350
L379	-66 680.160	3	784	240.960	R379	-84 332.580	3	780	733.460
L380	-66 700.130	3	784	241.860	R380	-84 831.130	3	780	819.950
L381	-66 769.030	3	784	228.090	R381	-84 842.070	3	780	822.170
L382	-66 799.510	3	784	216.690	R382	-84 856.790	3	780	826.000
L383	-66 865.820	3	784	209.030	R383	-84 869.840	3	780	830.890
L384	-66 942.220	3	784	209.750	R384	-84 892.620	3	780	840.010
L385	-67 008.560	3	784	197.790	R385	-84 890.310	3	780	844.960
L386	-67 104.210	3	784	185.340	R386	-84 912.940	3	780	856.320
L387	-67 350.510	3	784	153.620	R387	-84 939.570	3	780	874.290
L388	-67 495.070	3	784	134.900	R388	-85 119.070	3	781	031.350
L389	-67 531.260	3	784	130.740					
L390	-67 708.750	3	784	110.350					
L391	-67 852.140	3	784	092.340					
L392	-67 985.950	3	784	075.050					
L393	-68 131.720	3	784	056.320					
L394	-68 138.100	3	784	050.810					
L395	-68 159.400	3	783	991.370					
L396	-68 167.750	3	783	993.870					
L397	-68 251.490	3	783	995.310					
L398	-68 296.690	3	784	019.420					
L399	-68 335.130	3	784	031.610					
L400	-68 476.750	3	784	009.530					
L401	-68 526.360	3	784	001.800					
L402	-68 626.140	3	783	992.220					
L403	-68 718.850	3	783	972.460					
L404	-68 759.200	3	783	957.240					
L405	-68 807.330	3	783	934.700					
L406	-68 848.530	3	783	912.270					
L407	-68 880.220	3	783	891.790					
					Vel 17 Van 19 Sheet of P778/09				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 19°		Y		X	
L408	-68	930.950	3	783	854.330	L459	-72	827.040	3 783 013.050
L409	-69	041.530	3	783	765.030	L460	-72	921.600	3 782 979.100
L410	-69	142.320	3	783	686.520	L461	-73	017.750	3 782 946.650
L411	-69	241.830	3	783	616.920	L462	-73	435.440	3 782 800.990
L412	-69	660.250	3	783	293.580	L463	-73	528.860	3 782 765.480
L413	-69	956.400	3	783	064.720	L464	-73	598.840	3 782 741.780
L414	-70	006.150	3	783	030.500	L465	-73	702.120	3 782 717.060
L415	-70	049.740	3	783	006.420	L466	-73	961.010	3 782 671.460
L416	-70	085.100	3	782	991.610	L467	-73	964.760	3 782 664.590
L417	-70	114.270	3	782	981.020	L468	-73	987.900	3 782 660.840
L418	-70	134.990	3	782	974.210	L469	-74	148.250	3 782 633.300
L419	-70	175.130	3	782	964.620	L470	-74	158.120	3 782 632.280
L420	-70	229.440	3	782	957.460	L471	-74	191.800	3 782 626.460
L421	-70	277.260	3	782	955.630	L472	-74	870.160	3 782 495.680
L422	-70	319.450	3	782	957.180	L473	-75	031.730	3 782 461.230
L423	-70	383.640	3	782	968.930	L474	-75	155.780	3 782 439.800
L424	-70	433.000	3	782	983.760	L475	-75	167.960	3 782 437.700
L425	-70	499.060	3	783	009.520	L476	-75	630.770	3 782 347.980
L426	-70	720.310	3	783	056.680	L477	-75	660.080	3 782 344.610
L427	-70	751.670	3	783	061.020	L478	-75	762.300	3 782 324.830
L428	-70	816.350	3	783	070.120	L479	-75	818.520	3 782 312.550
L429	-70	858.590	3	783	090.140	L480	-75	884.030	3 782 296.910
L430	-70	902.220	3	783	106.580	L481	-75	969.460	3 782 284.570
L431	-70	941.830	3	783	129.180	L482	-76	031.320	3 782 270.600
L432	-70	986.120	3	783	160.100	L483	-76	059.060	3 782 265.900
L433	-71	113.970	3	783	259.420	L484	-76	120.490	3 782 255.270
L434	-71	186.670	3	783	302.030	L485	-76	173.370	3 782 245.020
L435	-71	214.480	3	783	323.820	L486	-76	379.480	3 782 205.060
L436	-71	271.770	3	783	349.700	L487	-76	449.020	3 782 191.490
L437	-71	328.610	3	783	369.850	L488	-76	543.710	3 782 170.850
L438	-71	363.000	3	783	382.040	L489	-76	600.530	3 782 160.110
L439	-71	400.800	3	783	389.400	L490	-76	684.030	3 782 145.890
L440	-71	462.330	3	783	395.480	L491	-76	764.840	3 782 131.080
L441	-71	498.500	3	783	404.500	L492	-76	824.420	3 782 119.360
L442	-71	582.870	3	783	408.780	L493	-76	931.460	3 782 090.790
L443	-71	605.300	3	783	399.370	L494	-76	999.710	3 782 078.340
L444	-71	609.200	3	783	407.970	L495	-77	110.790	3 782 062.200
L445	-71	679.420	3	783	400.170	L496	-77	119.770	3 782 060.900
L446	-71	737.570	3	783	388.110	L497	-77	236.800	3 782 034.500
L447	-71	789.430	3	783	372.980	L498	-77	372.120	3 782 013.050
L448	-71	916.980	3	783	326.330	L499	-77	485.900	3 781 991.320
L449	-71	970.250	3	783	304.460	L500	-77	897.070	3 781 912.800
L450	-72	071.140	3	783	265.600	L501	-78	064.420	3 781 880.450
L451	-72	172.650	3	783	231.760	L502	-78	079.020	3 781 877.080
L452	-72	173.510	3	783	231.470	L503	-78	215.840	3 781 852.120
L453	-72	280.910	3	783	200.100	L504	-78	241.380	3 781 838.400
L454	-72	368.320	3	783	170.790	L505	-78	297.220	3 781 830.650
L455	-72	443.600	3	783	144.700	L506	-78	327.670	3 781 830.250
L456	-72	530.910	3	783	105.630	L507	-78	371.310	3 781 822.160
L457	-72	592.490	3	783	084.460	L508	-78	411.710	3 781 814.430
L458	-72	664.080	3	783	067.650	L509	-78	758.560	3 781 748.370
					Vel 18 Van 19 Sheet of P778/09				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 19°		Y		X	
L510	-79 000.410	3	781	702.300	L561	-84 834.170	3	780	803.500
L511	-79 369.950	3	781	628.700	L562	-84 853.830	3	780	809.210
L512	-79 390.710	3	781	626.240	L563	-84 869.110	3	780	814.230
L513	-79 396.360	3	781	625.580	L564	-84 887.360	3	780	821.500
L514	-79 662.340	3	781	573.720	L565	-84 904.020	3	780	829.020
L515	-79 830.140	3	781	541.000	L566	-84 920.270	3	780	837.470
L516	-79 830.360	3	781	539.930	L567	-84 924.220	3	780	814.770
L517	-79 839.790	3	781	539.190	L568	-85 116.880	3	780	986.560
L518	-80 129.860	3	781	482.910					
L519	-80 296.780	3	781	450.530					
L520	-80 427.900	3	781	424.610					
L521	-80 671.010	3	781	377.770					
L522	-80 760.950	3	781	360.450					
L523	-80 762.310	3	781	360.160					
L524	-80 851.140	3	781	331.320					
L525	-80 861.780	3	781	329.250					
L526	-80 987.410	3	781	315.580					
L527	-81 085.200	3	781	296.280					
L528	-81 239.040	3	781	270.010					
L529	-81 757.840	3	781	170.800					
L530	-81 778.780	3	781	166.770					
L531	-81 798.080	3	781	163.060					
L532	-81 799.030	3	781	163.130					
L533	-81 807.470	3	781	162.210					
L534	-82 061.510	3	781	113.130					
L535	-82 571.440	3	781	014.620					
L536	-82 618.970	3	781	005.440					
L537	-82 853.660	3	780	960.100					
L538	-82 861.170	3	780	946.690					
L539	-82 873.610	3	780	952.820					
L540	-82 874.850	3	780	953.680					
L541	-83 028.040	3	780	924.630					
L542	-83 227.180	3	780	886.350					
L543	-83 356.320	3	780	854.300					
L544	-83 359.040	3	780	853.620					
L545	-83 441.770	3	780	811.590					
L546	-83 466.350	3	780	798.780					
L547	-83 471.410	3	780	796.150					
L548	-83 478.000	3	780	792.520					
L549	-83 478.170	3	780	791.640					
L550	-83 520.720	3	780	754.450					
L551	-83 569.650	3	780	709.230					
L552	-83 618.170	3	780	671.840					
L553	-83 642.440	3	780	656.790					
L554	-83 643.390	3	780	656.270					
L555	-83 710.100	3	780	629.910					
L556	-83 838.470	3	780	621.010					
L557	-83 839.250	3	780	630.960					
L558	-83 857.470	3	780	633.860					
L559	-84 336.450	3	780	716.910					
L560	-84 820.900	3	780	800.720					
					Vel	19	Van	19	P778/09
					Sheet		of		