
GOVERNMENT NOTICE

DEPARTMENT OF TRANSPORT

No. 564

22 May 2009

THE SOUTH AFRICAN NATIONAL ROADS AGENCY LIMITED

Registration No: 98/09584/06

DECLARATION AMENDMENT OF NATIONAL ROAD N2 SECTION 14

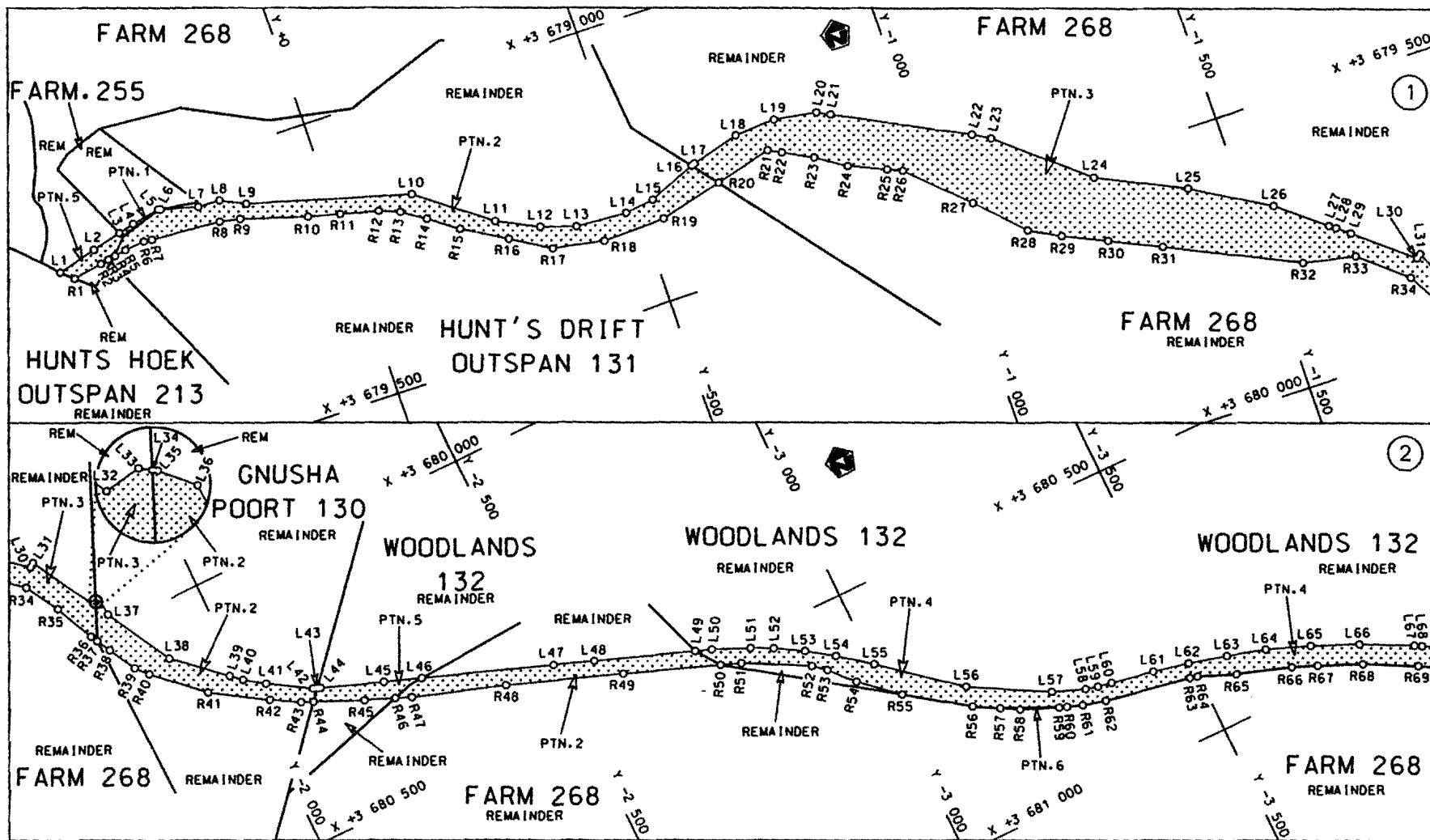
AMENDMENT OF DECLARATION NO. 676 OF 2000

By virtue of Section 40(1)(b) of The South African National Roads Agency Limited and National Roads Act, 1998 (Act No. 7 of 1998) I hereby amend Declaration No. 676 of 2000 Schedule paragraph 1 by substituting it with the subjoined sheets 1 to 31 of Plan No. P659/08.

(National Road N2 Section 14: Great Fish River – King William's Town)

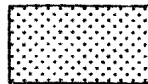


MINISTER OF TRANSPORT



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

Die figuur getoon
The figure shown



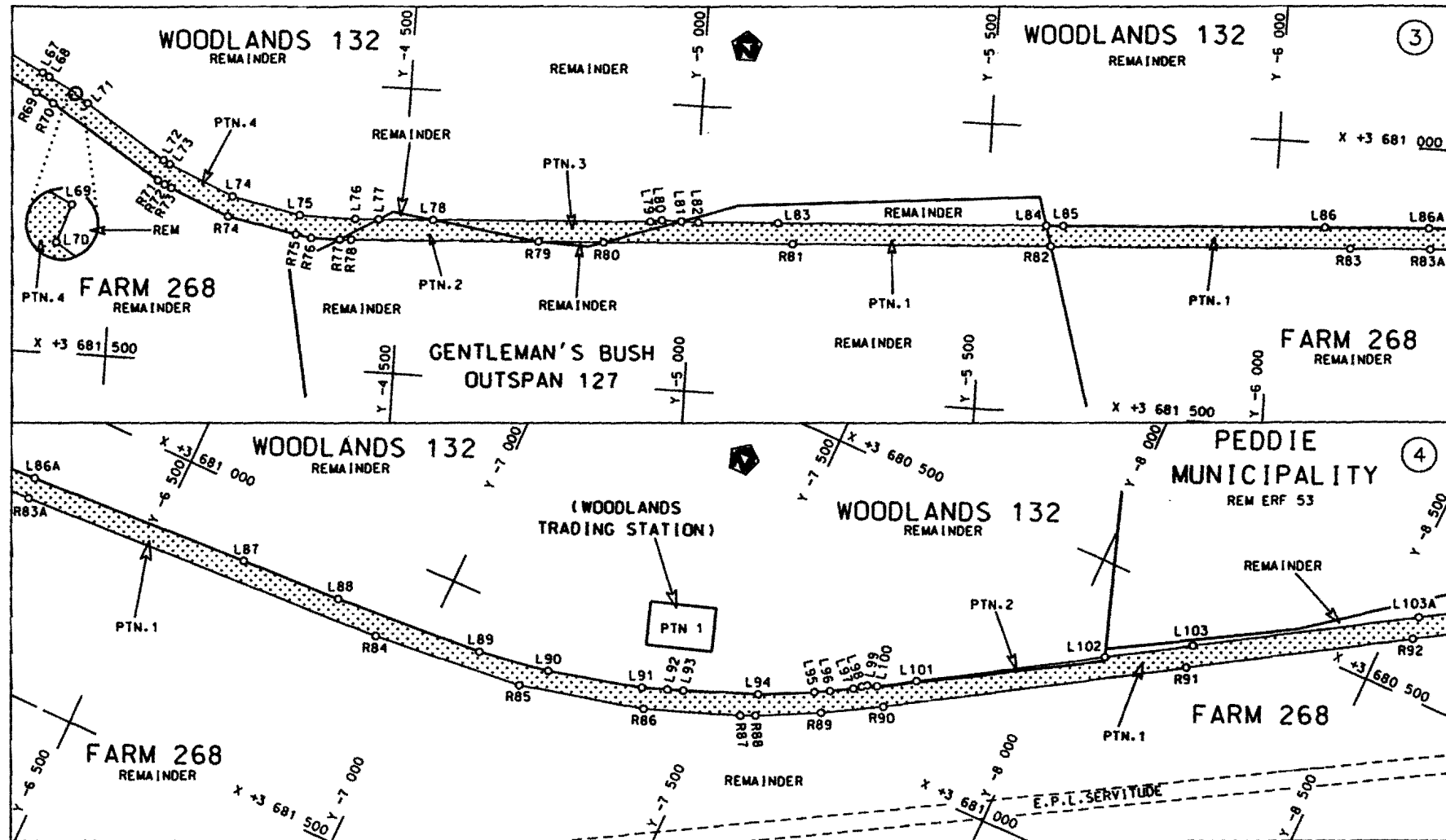
stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete
of National Route

N2

Seksie
Section

14

Vel
Sheet 1 van 31
Plan
P659/08



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

Die figuur getoon
The figure shown



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

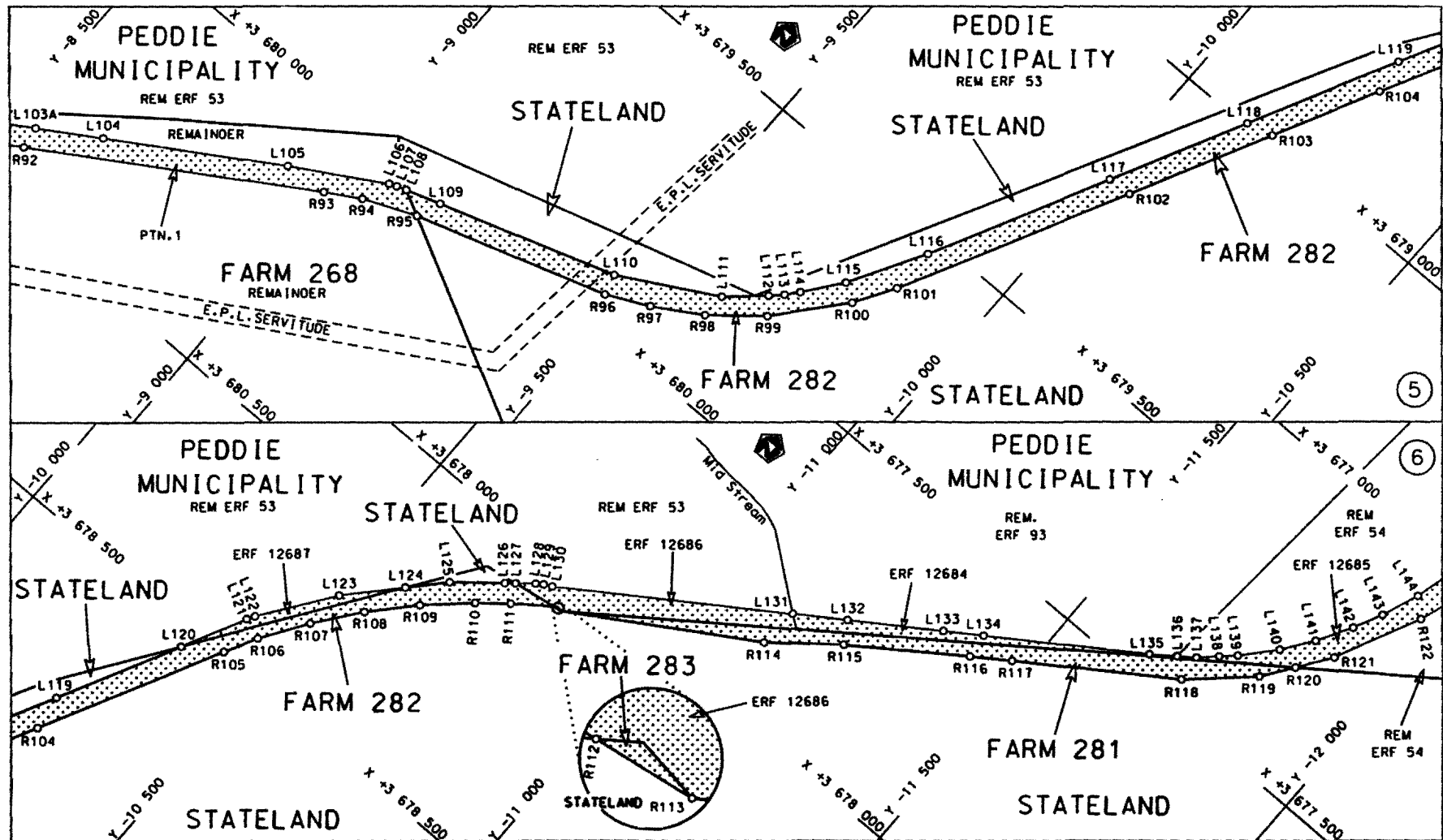
N2

Seksie
Section

14

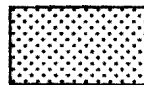
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Die Suid Afrikaanse Nasionale Padogenskop Beprek
The South African National Roads Agency Limited

Die figuur getoon
The figure shown



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

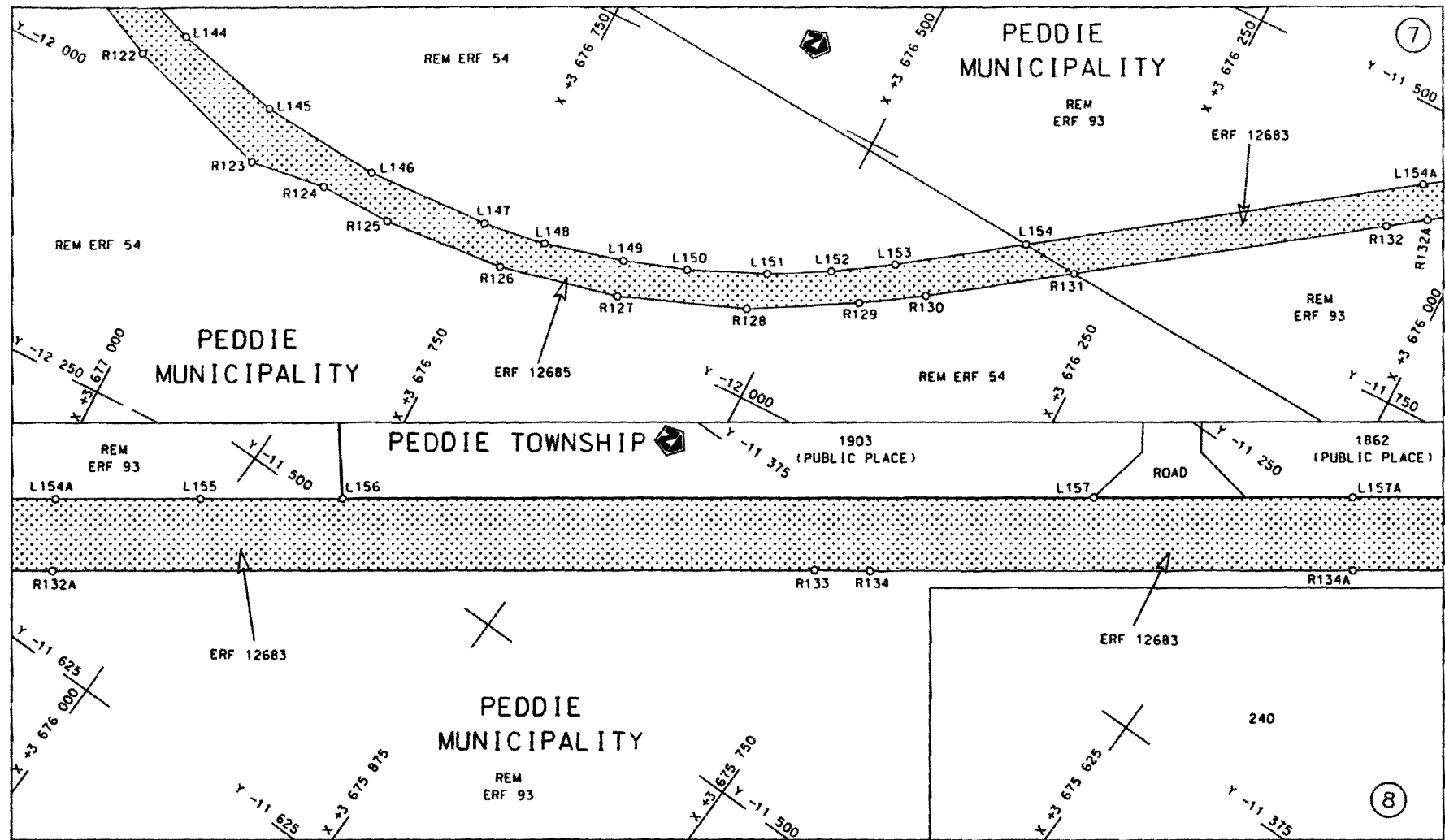
N2

Seksie
Section

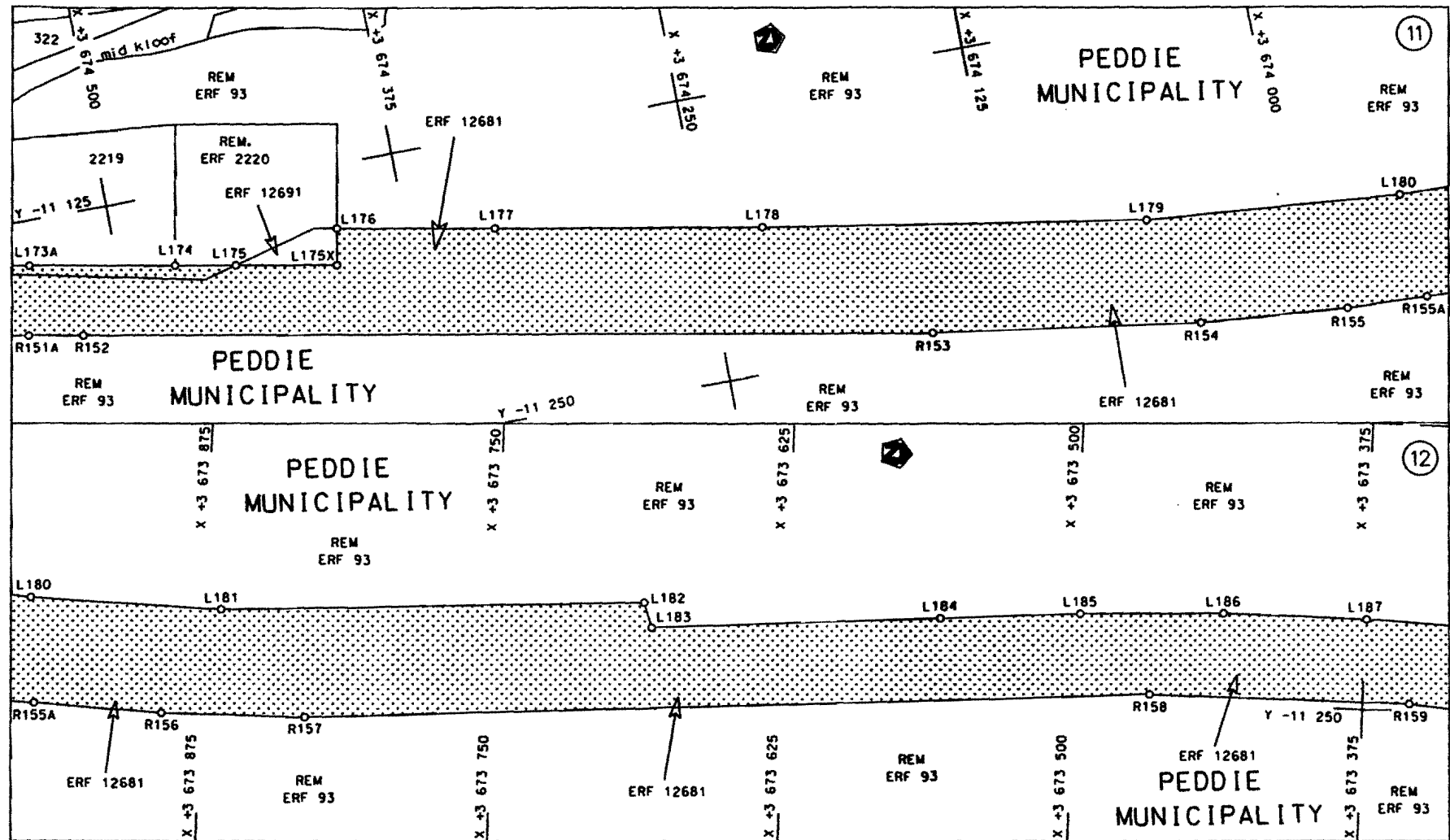
14

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of 31

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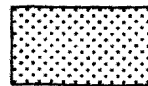


Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route N2 Seksie Section 14	Vel Sheet 4 van of 31 Plan P659/08
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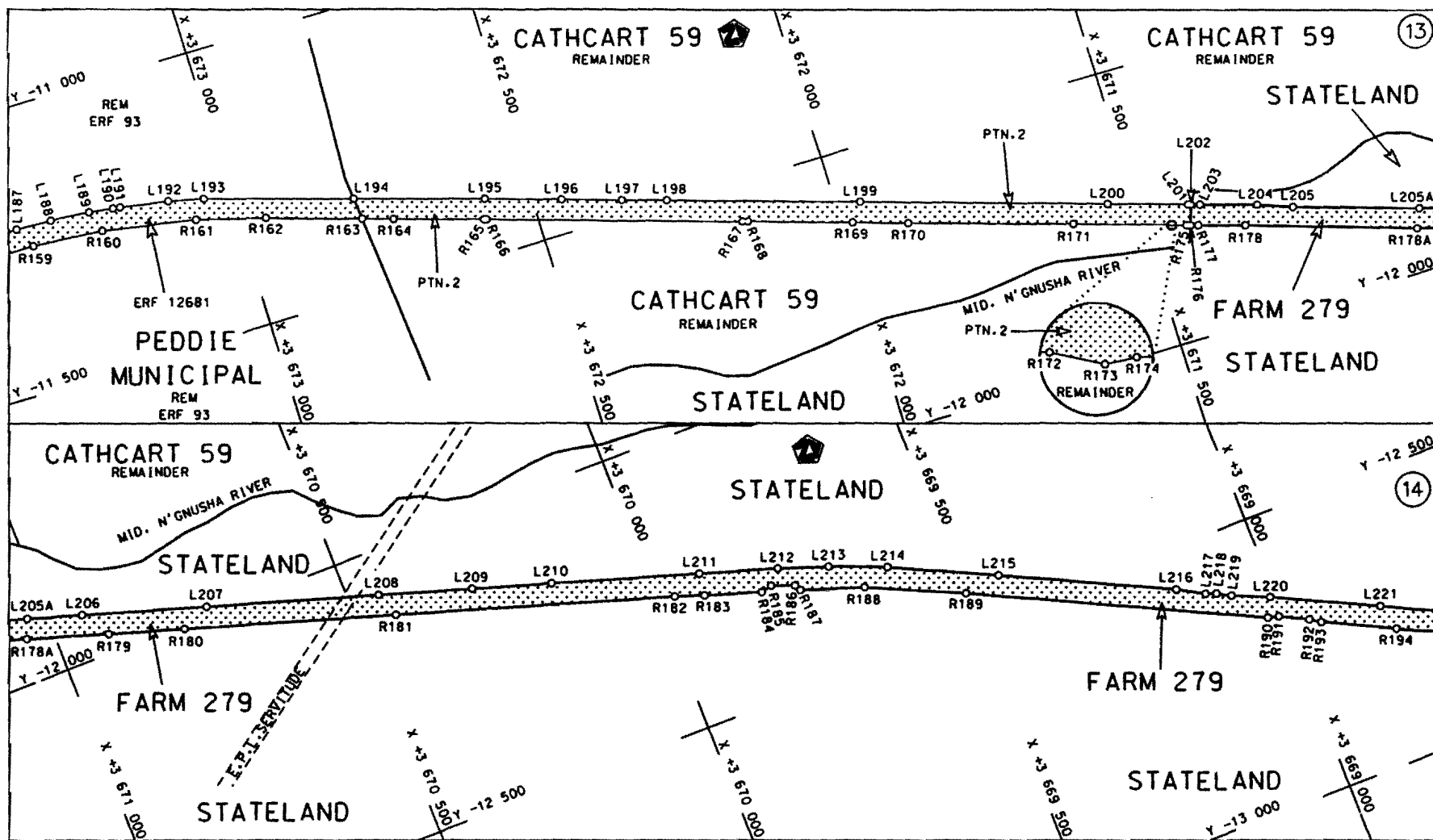
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown



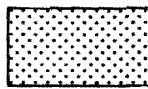
steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route Section 14

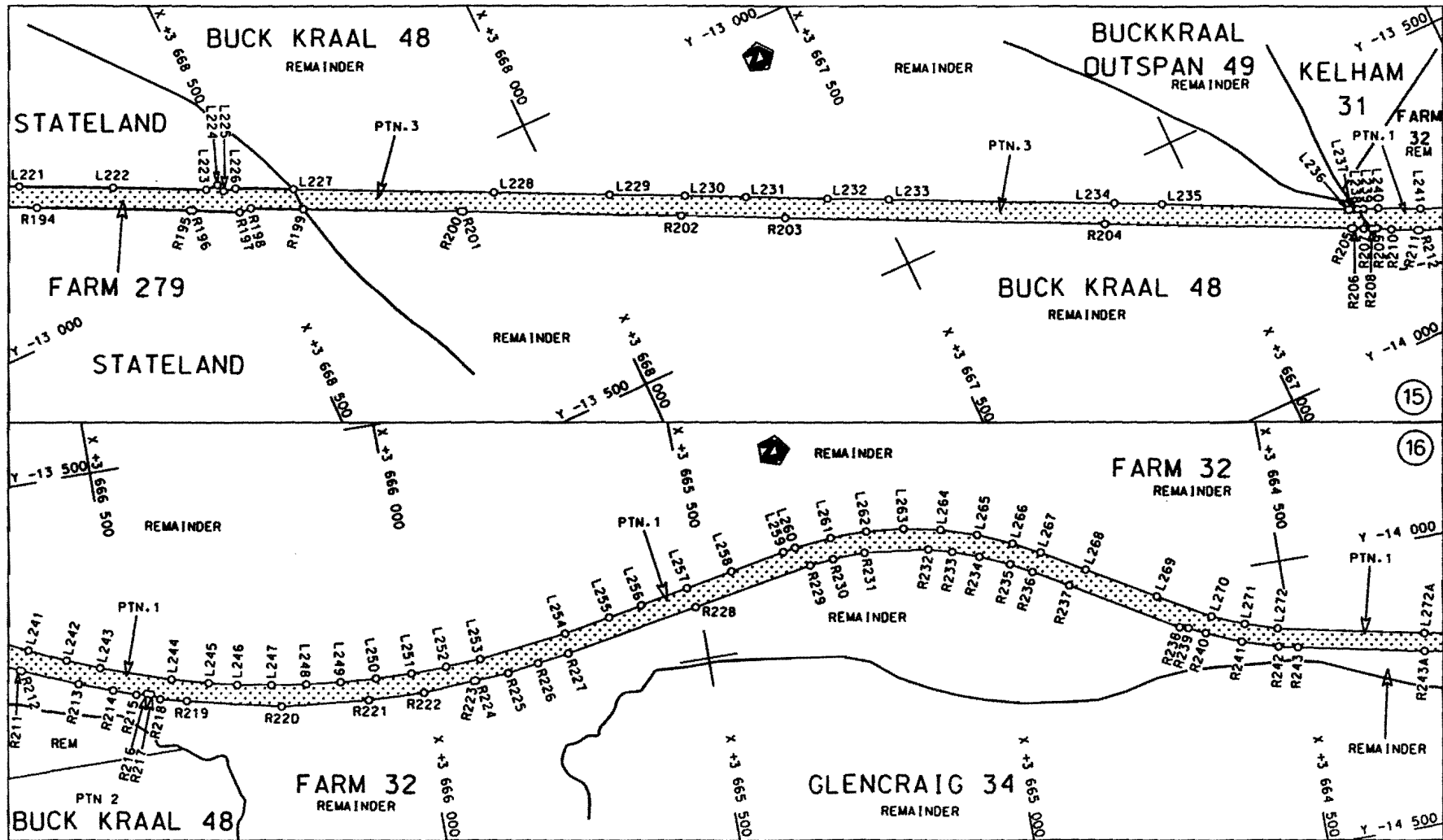
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STAATSKOERANT, 22 MEI 2009

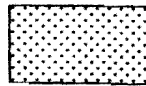
No. 32239 11

Die Suid Afrikaanse Nasionale Padogentskap 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 of National Route N2 Seksie Section 14	Vel Sheet 7 van of 31 Plan P659/08
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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
of National Route

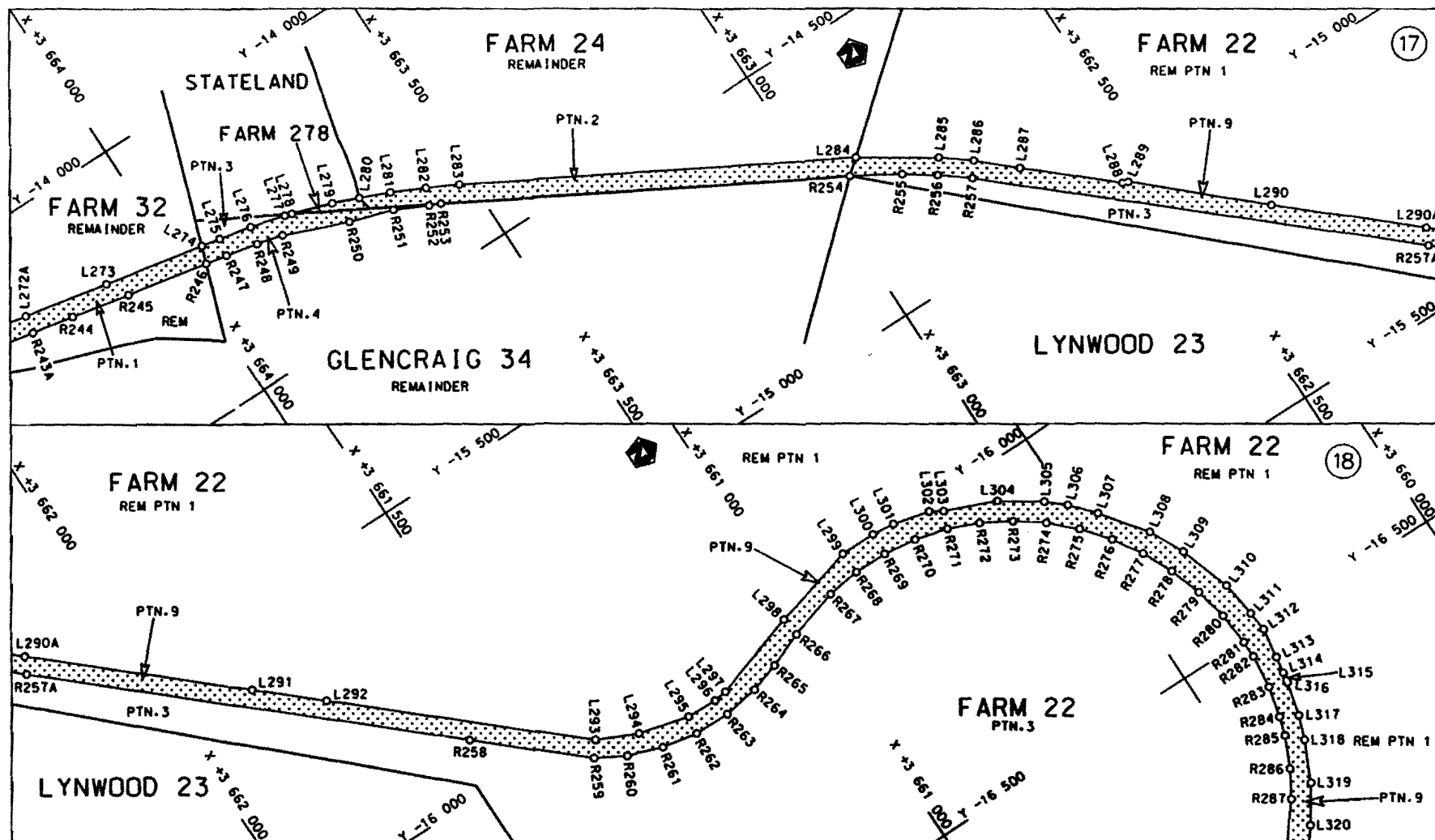
N2

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

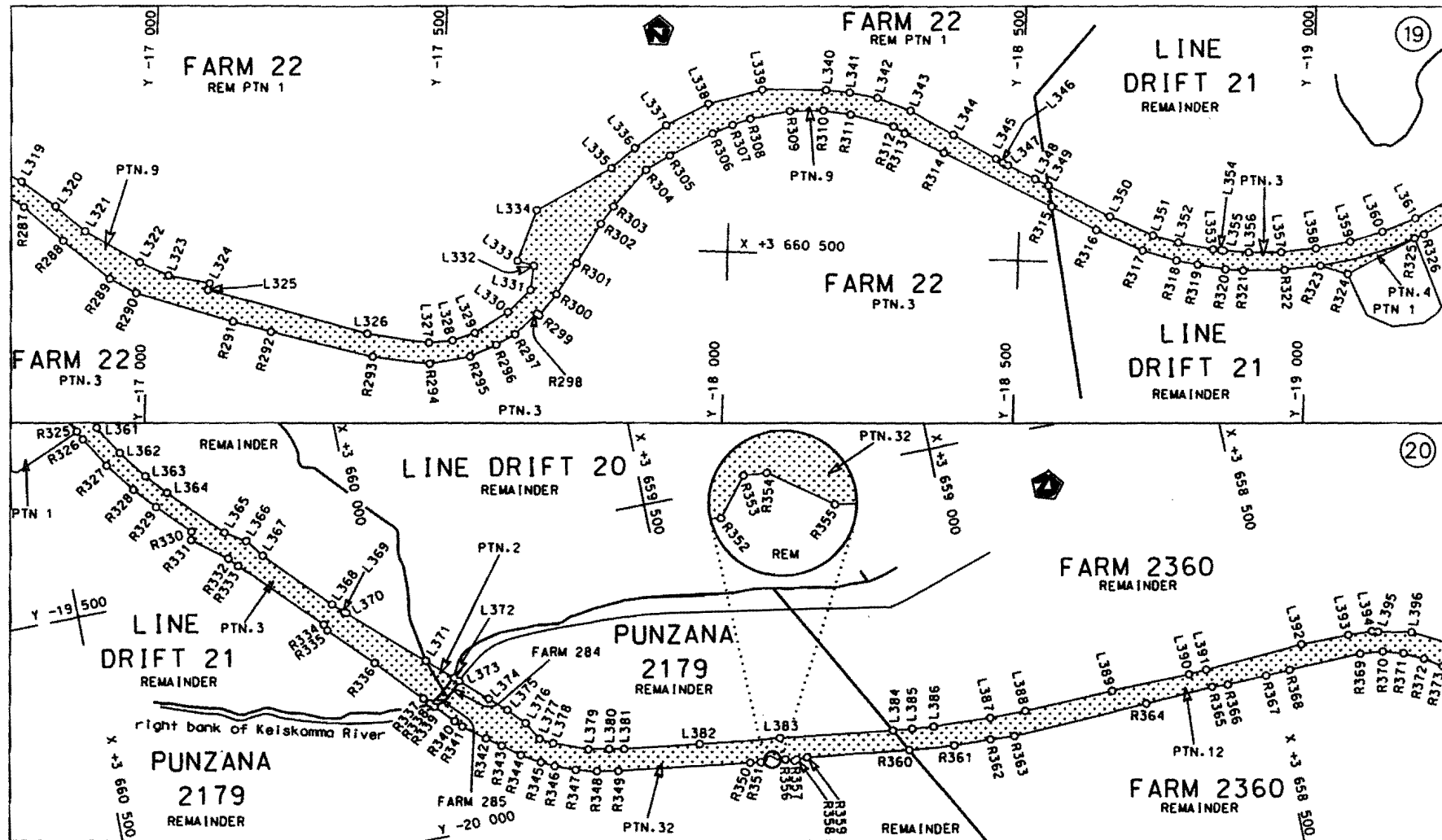
Die figuur getoon
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steeldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2 Seksie
of National Route Section

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Sheet of 31

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

Die figuur getoon
The figure shown



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

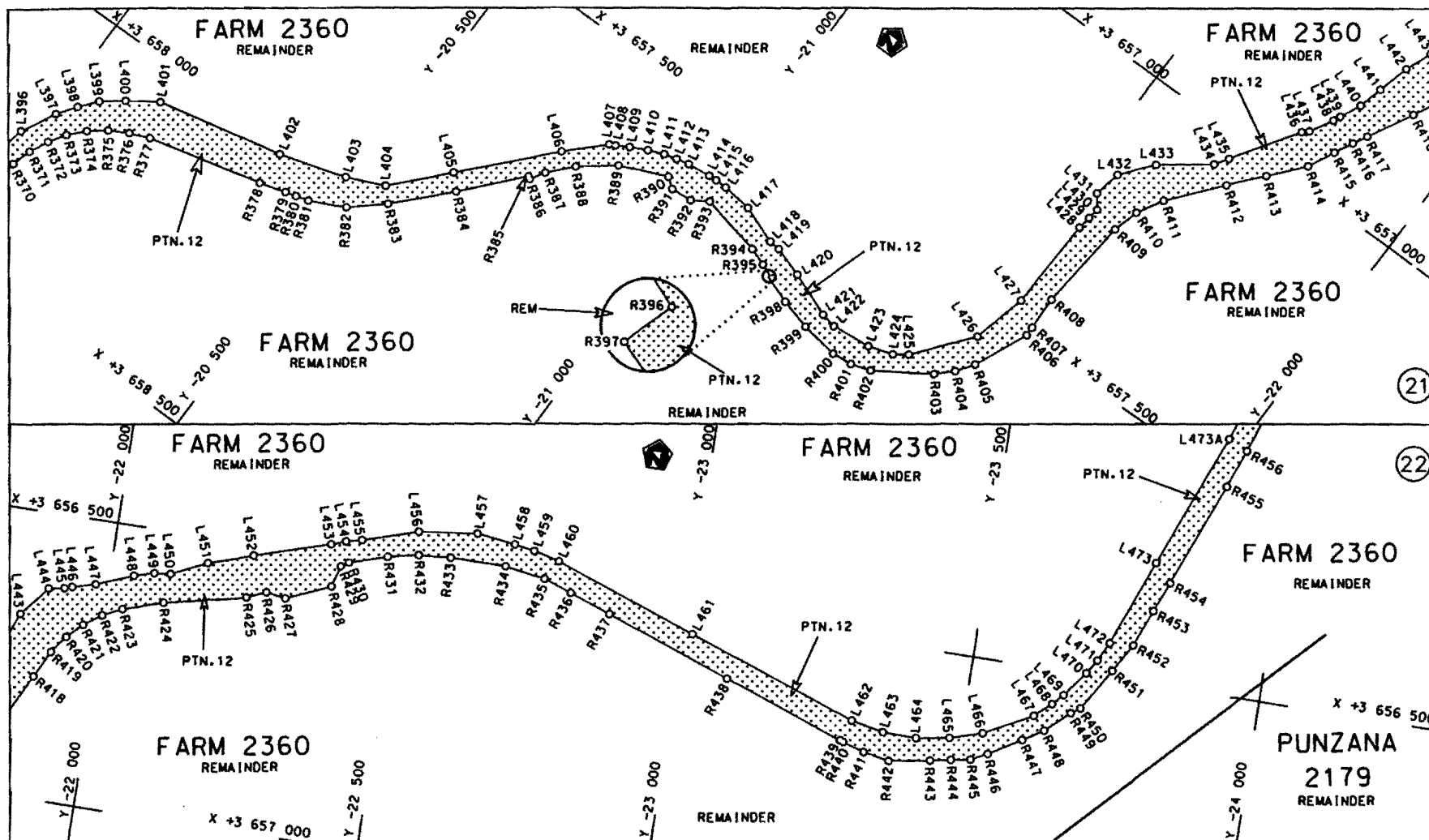
N2

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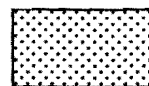


STAATSKOERANT, 22 MEI 2009

No. 32239 15

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

Die figuur getoon
The figure shown

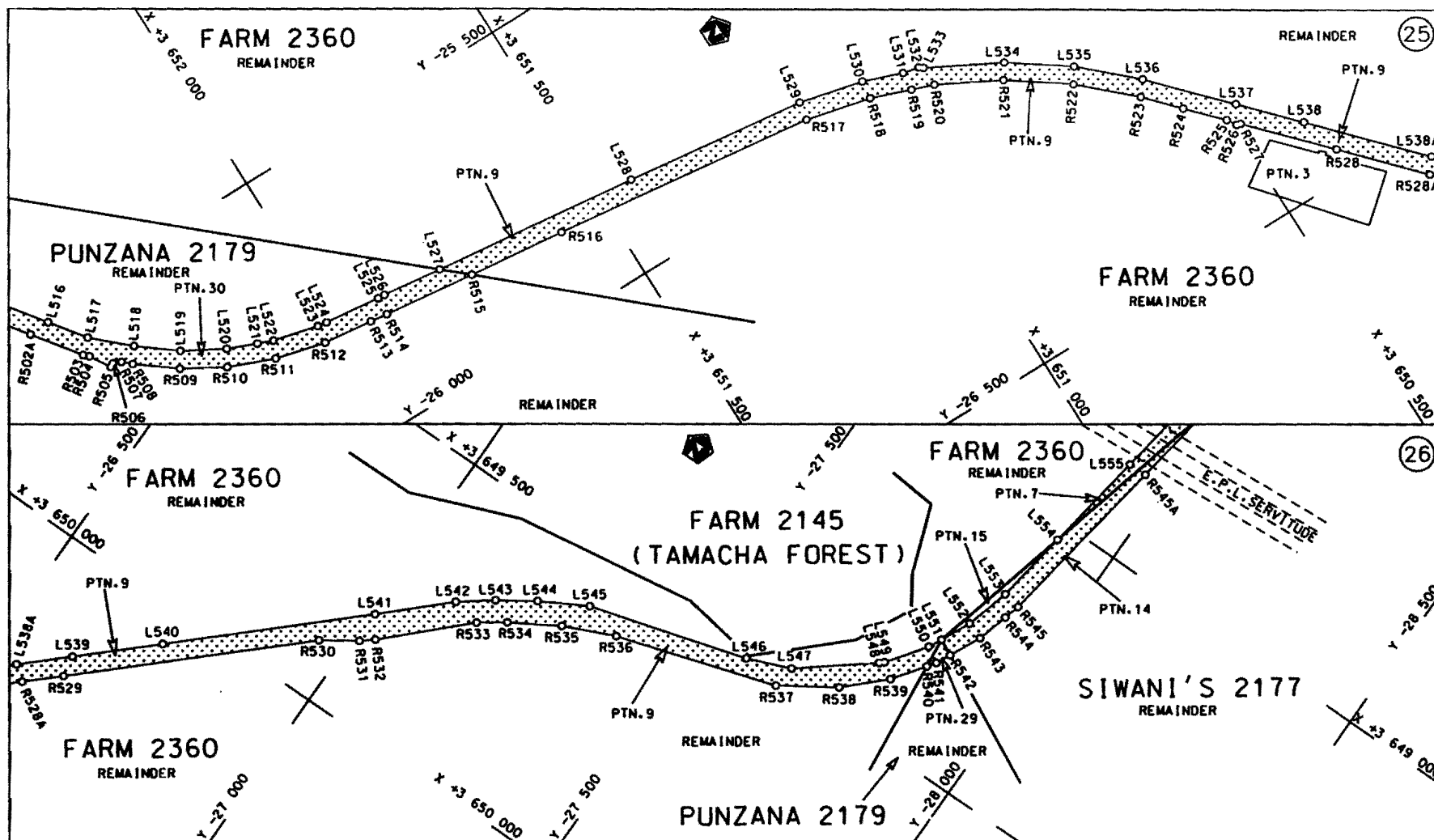


ste die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2 Seksie
of National Route Section

N2 Seksie 14
Section

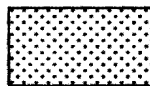
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Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
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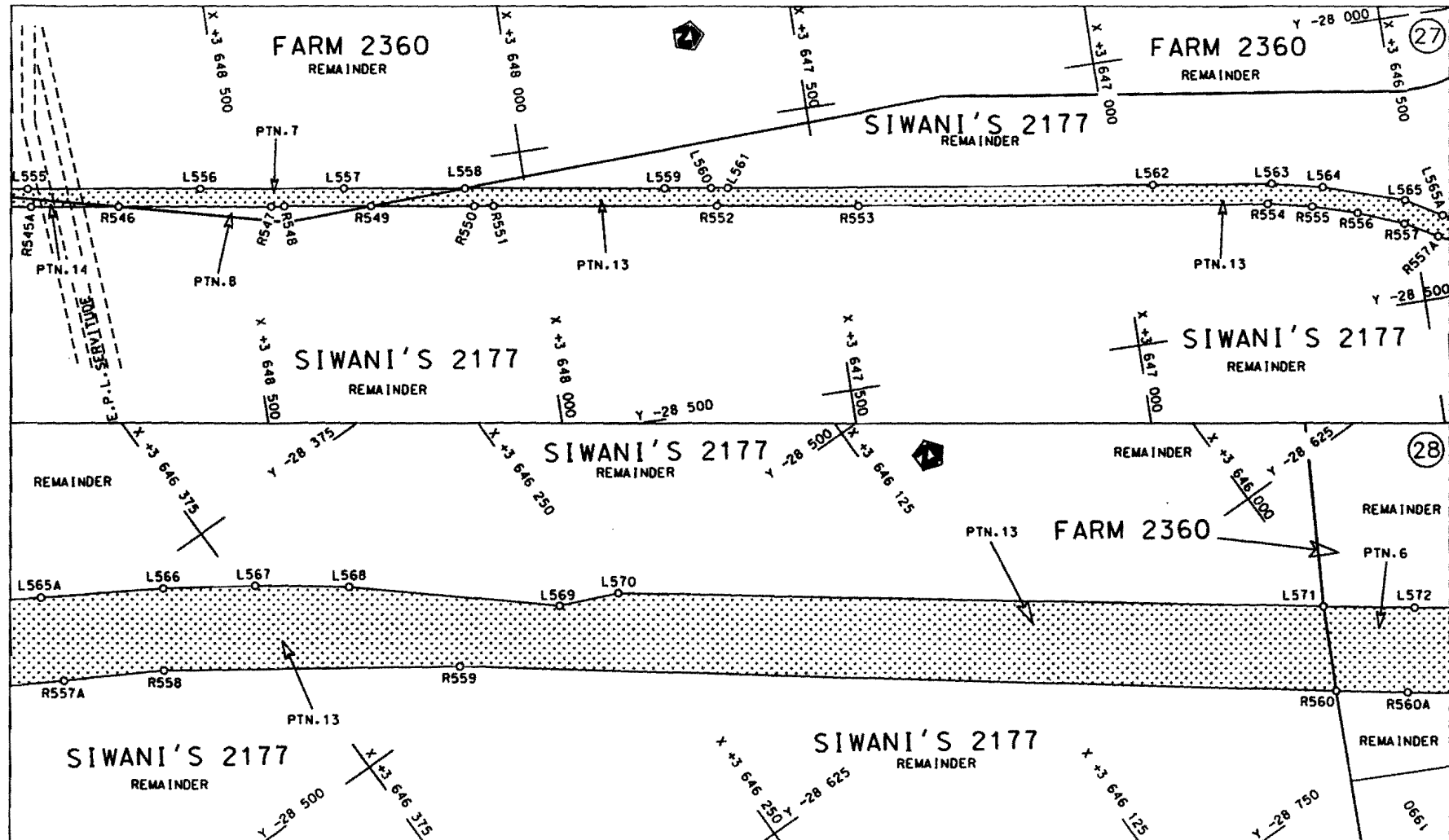


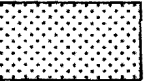
steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route N2

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Section

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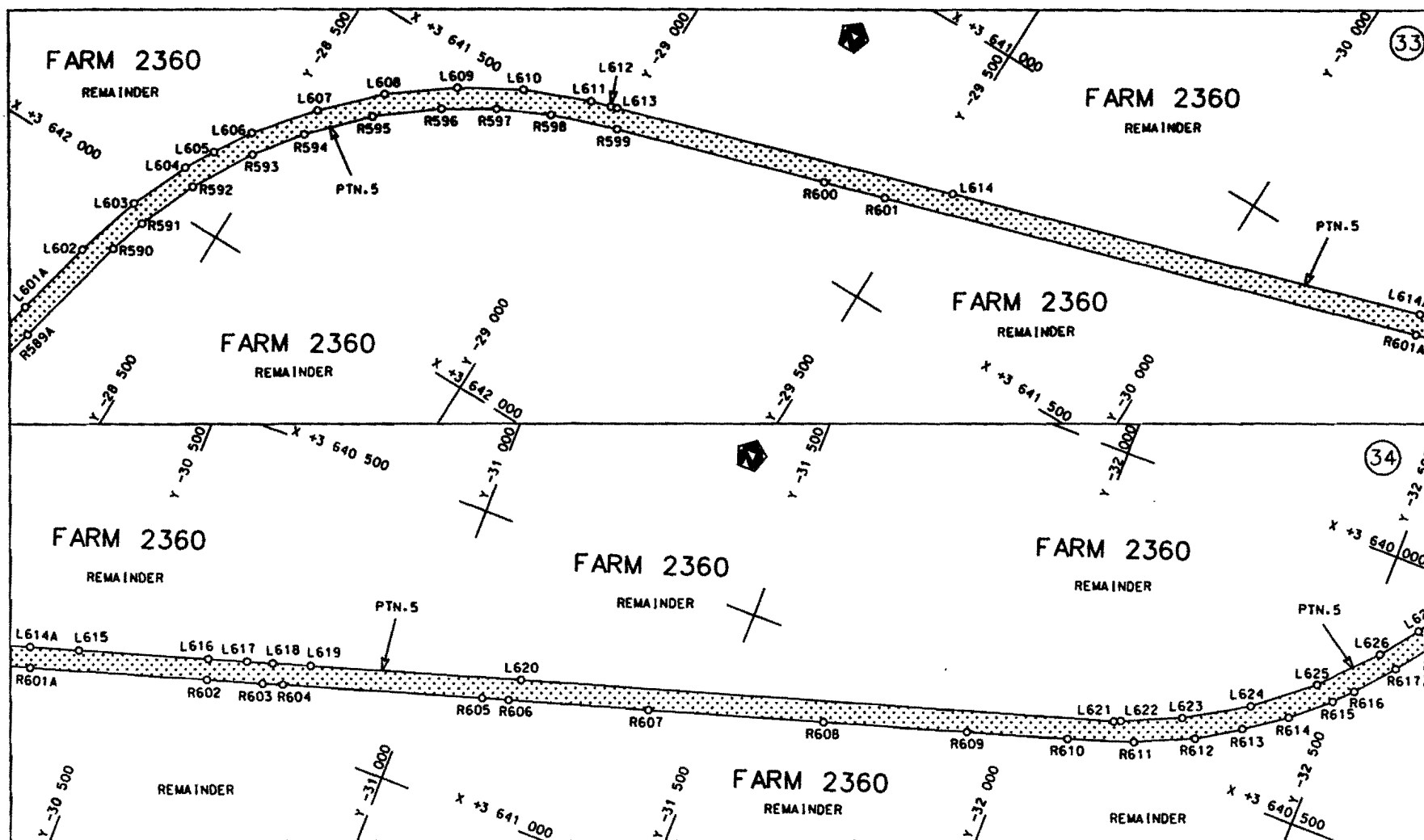


Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	 steldie podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 Sektie 14 of National Route Section	Vel Sheet 14 van 31 Plan P659/08
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D.O.9.A



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

N2

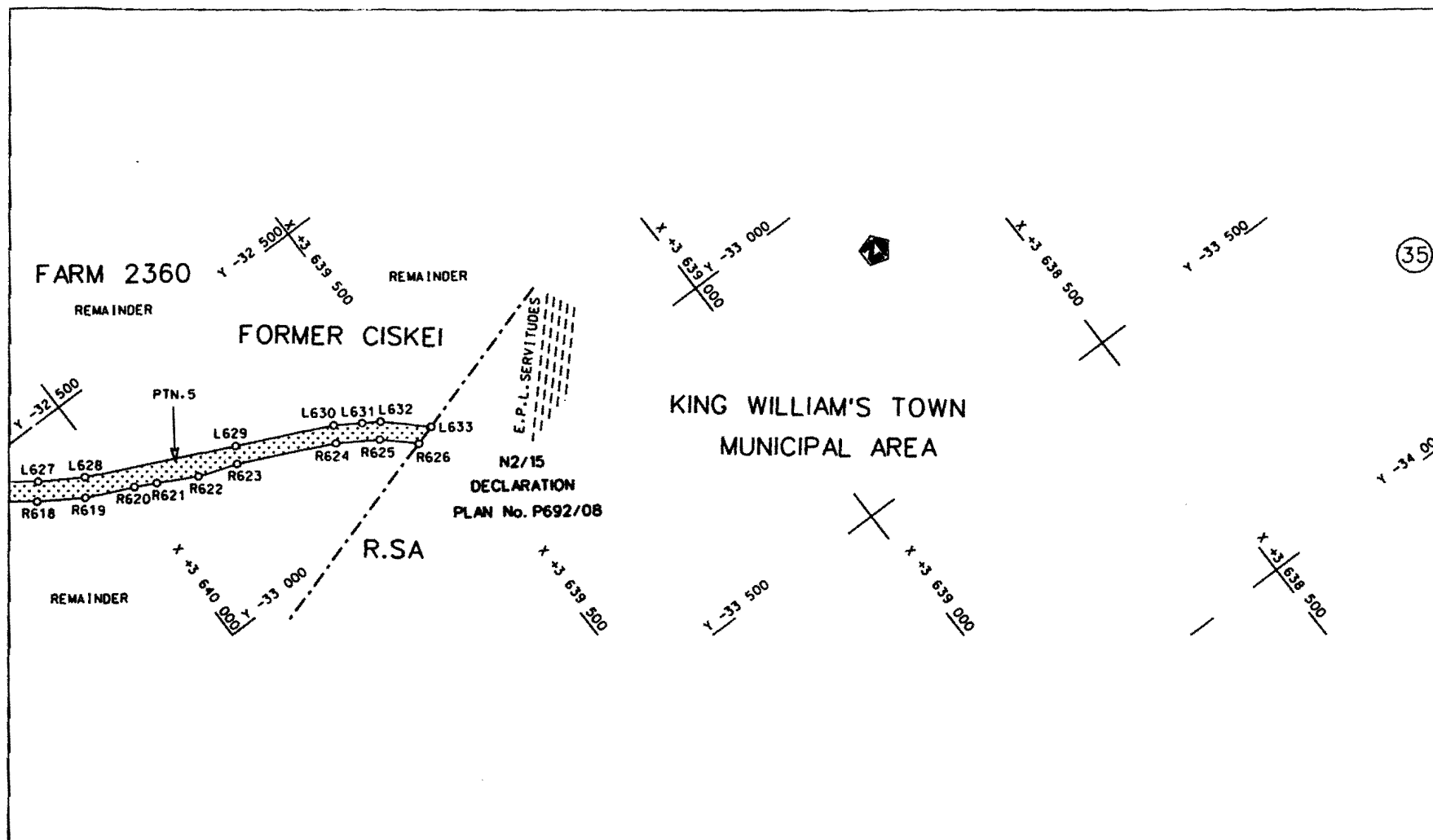
Seksie
Section

14

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of 31

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D.O.9.A



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 N2
Seksie Section 14

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D.O.9.A

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L1	489.092	3	679	107.993	R1	468.789	3	679	126.667
L2	420.640	3	679	089.850	R2	417.090	3	679	117.010
L3	368.950	3	679	076.150	R3	402.260	3	679	114.240
L4	340.770	3	679	068.680	R4	389.040	3	679	111.770
L5	291.310	3	679	058.850	R5	368.520	3	679	107.940
L6	287.060	3	679	060.020	R6	333.110	3	679	103.990
L7	222.830	3	679	077.660	R7	318.900	3	679	105.670
L8	183.350	3	679	079.050	R8	195.310	3	679	114.460
L9	140.590	3	679	099.630	R9	159.720	3	679	121.400
L10	- 135.920	3	679	176.770	R10	46.680	3	679	156.240
L11	- 256.900	3	679	268.620	R11	-7.830	3	679	169.430
L12	- 328.500	3	679	303.210	R12	-72.550	3	679	186.500
L13	- 388.460	3	679	323.210	R13	- 107.040	3	679	200.170
L14	- 477.840	3	679	328.390	R14	- 146.240	3	679	226.080
L15	- 529.470	3	679	321.330	R15	- 194.900	3	679	261.540
L16	- 612.660	3	679	286.880	R16	- 269.770	3	679	305.620
L17	- 613.640	3	679	286.470	R17	- 337.630	3	679	346.330
L18	- 702.240	3	679	260.340	R18	- 426.450	3	679	362.940
L19	- 774.890	3	679	256.230	R19	- 536.350	3	679	359.000
L20	- 848.960	3	679	267.620	R20	- 647.040	3	679	329.980
L21	- 870.830	3	679	278.820	R21	- 746.950	3	679	303.790
L22	-1 089.760	3	679	390.920	R22	- 769.270	3	679	315.700
L23	-1 118.930	3	679	407.700	R23	- 819.680	3	679	341.700
L24	-1 265.750	3	679	530.640	R24	- 869.470	3	679	374.610
L25	-1 413.940	3	679	601.550	R25	- 931.710	3	679	402.080
L26	-1 544.230	3	679	678.470	R26	- 956.720	3	679	412.850
L27	-1 623.930	3	679	742.010	R27	-1 052.570	3	679	505.410
L28	-1 634.700	3	679	750.310	R28	-1 126.720	3	679	581.330
L29	-1 655.890	3	679	767.520	R29	-1 179.420	3	679	610.610
L30	-1 750.930	3	679	845.040	R30	-1 253.090	3	679	643.910
L31	-1 754.180	3	679	843.100	R31	-1 339.130	3	679	684.490
L32	-1 819.330	3	679	946.010	R32	-1 560.090	3	679	789.180
L33	-1 826.880	3	679	944.640	R33	-1 651.140	3	679	808.360
L34	-1 829.160	3	679	946.110	R34	-1 729.260	3	679	873.890
L35	-1 830.090	3	679	946.720	R35	-1 762.780	3	679	931.540
L36	-1 835.870	3	679	952.760	R36	-1 794.170	3	680	000.220
L37	-1 837.560	3	679	978.160	R37	-1 800.690	3	680	012.420
L38	-1 900.550	3	680	093.560	R38	-1 813.150	3	680	035.660
L39	-1 983.760	3	680	167.850	R39	-1 839.020	3	680	083.090
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L41	-2 035.270	3	680	207.380	R41	-1 936.860	3	680	177.620
L42	-2 105.130	3	680	250.940	R42	-2 028.590	3	680	235.850
L43	-2 111.920	3	680	253.460	R43	-2 075.970	3	680	263.430
L44	-2 117.820	3	680	255.650	R44	-2 095.660	3	680	272.100
L45	-2 220.400	3	680	293.770	R45	-2 176.570	3	680	307.810
L46	-2 282.240	3	680	316.220	R46	-2 225.460	3	680	327.780
L47	-2 498.950	3	680	394.940	R47	-2 252.160	3	680	338.710
L48	-2 565.920	3	680	419.570	R48	-2 408.230	3	680	391.070
L49	-2 731.290	3	680	479.900	R49	-2 601.710	3	680	461.430
L50	-2 758.330	3	680	489.750	R50	-2 760.810	3	680	520.790
L51	-2 820.650	3	680	516.710	R51	-2 794.870	3	680	533.470
					Vel	19	Van	31	P659/08
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
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L53	-2 903.830	3	680	562.450	R53	-2 924.640	3	680	608.910
L54	-2 948.800	3	680	593.170	R54	-2 961.350	3	680	649.660
L55	-3 002.270	3	680	635.160	R55	-3 022.600	3	680	703.520
L56	-3 127.680	3	680	739.160	R56	-3 122.500	3	680	775.160
L57	-3 257.820	3	680	811.800	R57	-3 164.150	3	680	798.380
L58	-3 313.320	3	680	832.550	R58	-3 194.550	3	680	815.340
L59	-3 334.610	3	680	837.740	R59	-3 257.400	3	680	842.000
L60	-3 358.660	3	680	842.160	R60	-3 270.290	3	680	846.600
L61	-3 431.950	3	680	855.800	R61	-3 296.100	3	680	855.820
L62	-3 493.590	3	680	869.170	R62	-3 335.950	3	680	865.890
L63	-3 559.240	3	680	886.250	R63	-3 484.480	3	680	893.130
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L66	-3 775.700	3	680	967.700	R66	-3 652.150	3	680	952.630
L67	-3 860.810	3	681	010.260	R67	-3 693.880	3	680	969.410
L68	-3 872.700	3	681	016.980	R68	-3 766.000	3	681	001.550
L69	-3 920.440	3	681	041.890	R69	-3 851.770	3	681	045.550
L70	-3 919.450	3	681	044.790	R70	-3 882.240	3	681	062.950
L71	-3 942.170	3	681	059.620	R71	-4 071.280	3	681	186.820
L72	-4 078.940	3	681	150.890	R72	-4 083.380	3	681	193.580
L73	-4 090.600	3	681	158.000	R73	-4 095.630	3	681	199.770
L74	-4 202.870	3	681	207.340	R74	-4 197.140	3	681	242.680
L75	-4 322.810	3	681	233.410	R75	-4 317.910	3	681	267.400
L76	-4 418.250	3	681	234.750	R76	-4 344.920	3	681	271.900
L77	-4 458.460	3	681	232.630	R77	-4 393.760	3	681	271.450
L78	-4 551.420	3	681	227.730	R78	-4 413.480	3	681	271.260
L79	-4 923.490	3	681	208.100	R79	-4 734.230	3	681	254.620
L80	-4 943.010	3	681	204.470	R80	-4 846.120	3	681	248.810
L81	-4 976.480	3	681	204.240	R81	-5 169.950	3	681	231.990
L82	-5 005.710	3	681	204.040	R82	-5 614.460	3	681	209.090
L83	-5 142.610	3	681	197.110	R83	-6 133.590	3	681	182.340
L84	-5 604.340	3	681	173.440	R84	-6 919.370	3	681	142.220
L85	-5 633.390	3	681	171.940	R85	-7 177.570	3	681	117.600
L86	-6 087.040	3	681	148.260	R86	-7 389.330	3	681	066.010
L87	-6 655.890	3	681	118.630	R87	-7 544.880	3	681	007.500
L88	-6 833.360	3	681	110.020	R88	-7 568.430	3	680	996.130
L89	-7 091.320	3	681	093.350	R89	-7 668.990	3	680	945.190
L90	-7 212.790	3	681	074.450	R90	-7 762.440	3	680	889.810
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L92	-7 412.050	3	681	018.080	R92	-8 544.340	3	680	402.580
L93	-7 437.790	3	681	008.160	R93	-8 991.780	3	680	124.550
L94	-7 557.360	3	680	960.780	R94	-9 050.040	3	680	090.440
L95	-7 642.990	3	680	917.490	R95	-9 140.190	3	680	052.610
L96	-7 667.190	3	680	904.130	R96	-9 476.840	3	679	946.610
L97	-7 702.440	3	680	883.100	R97	-9 549.900	3	679	911.180
L98	-7 713.860	3	680	874.000	R98	-9 631.320	3	679	862.070
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L100	-7 737.630	3	680	861.810	R100	-9 811.650	3	679	679.300
L101	-7 795.750	3	680	825.830	R101	-9 853.920	3	679	609.870
L102	-8 073.050	3	680	653.170	R102	-10 052.330	3	679	223.020
					Vel 20 Van 31 P659/08 Sheet of				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L103	-8 204.280	3	680	571.460	R103	-10 175.460	3	678	982.310
L104	-8 638.560	3	680	301.540	R104	-10 267.420	3	678	801.850
L105	-8 915.020	3	680	130.000	R105	-10 428.020	3	678	490.050
L106	-9 067.490	3	680	041.090	R106	-10 458.630	3	678	434.210
L107	-9 079.950	3	680	035.630	R107	-10 510.460	3	678	355.370
L108	-9 096.760	3	680	030.100	R108	-10 568.440	3	678	279.730
L109	-9 157.140	3	680	010.250	R109	-10 632.760	3	678	209.090
L110	-9 467.030	3	679	910.150	R110	-10 702.590	3	678	144.130
L111	-9 632.510	3	679	818.470	R111	-10 750.500	3	678	104.630
L112	-9 693.470	3	679	763.790	R112	-10 811.520	3	678	060.260
L113	-9 712.810	3	679	744.680	R113	-10 826.220	3	678	058.020
L114	-9 731.040	3	679	724.300	R114	-11 126.890	3	677	871.900
L115	-9 780.490	3	679	659.840	R115	-11 234.870	3	677	785.490
L116	-9 854.990	3	679	529.610	R116	-11 411.930	3	677	659.890
L117	-10 009.940	3	679	225.900	R117	-11 472.700	3	677	618.420
L118	-10 128.100	3	678	994.770	R118	-11 719.100	3	677	450.830
L119	-10 257.970	3	678	740.630	R119	-11 818.700	3	677	358.740
L120	-10 364.930	3	678	532.040	R120	-11 855.730	3	677	306.110
L121	-10 421.910	3	678	420.930	R121	-11 896.310	3	677	248.440
L122	-10 429.900	3	678	408.010	R122	-11 967.090	3	677	100.470
L123	-10 516.620	3	678	286.030	R123	-12 008.980	3	676	971.490
L124	-10 593.620	3	678	202.100	R124	-12 000.170	3	676	905.920
L125	-10 645.770	3	678	145.250	R125	-12 001.960	3	676	843.170
L126	-10 719.400	3	678	084.240	R126	-11 992.770	3	676	737.660
L127	-10 734.290	3	678	072.340	R127	-11 969.360	3	676	635.220
L128	-10 761.640	3	678	050.500	R128	-11 928.480	3	676	530.730
L129	-10 772.730	3	678	042.580	R129	-11 879.370	3	676	446.710
L130	-10 786.630	3	678	035.470	R130	-11 847.780	3	676	398.220
L131	-11 132.500	3	677	801.970	R131	-11 771.810	3	676	292.750
L132	-11 212.040	3	677	748.270	R132	-11 612.570	3	676	071.650
L133	-11 349.650	3	677	655.340	R133	-11 398.090	3	675	774.350
L134	-11 407.100	3	677	616.690	R134	-11 384.320	3	675	754.680
L135	-11 647.580	3	677	454.130	R135	-11 159.320	3	675	443.210
L136	-11 686.960	3	677	425.010	R136	-11 145.350	3	675	423.870
L137	-11 714.120	3	677	404.930	R137	-11 135.716	3	675	409.210
L138	-11 742.420	3	677	377.790	R138	-11 134.073	3	675	409.182
L139	-11 766.490	3	677	355.630	R139	-11 125.090	3	675	393.050
L140	-11 814.960	3	677	300.200	R140	-11 112.720	3	675	374.230
L141	-11 853.050	3	677	247.130	R141	-11 092.850	3	675	334.350
L142	-11 888.210	3	677	187.500	R142	-11 066.440	3	675	254.280
L143	-11 912.400	3	677	137.640	R143	-11 064.960	3	675	193.120
L144	-11 936.980	3	677	073.120	R144	-11 068.240	3	675	135.220
L145	-11 960.180	3	676	978.960	R145	-11 075.260	3	675	078.850
L146	-11 970.410	3	676	874.600	R146	-11 091.090	3	674	992.720
L147	-11 965.120	3	676	767.040	R147	-11 094.090	3	674	974.260
L148	-11 956.930	3	676	712.040	R148	-11 119.090	3	674	844.060
L149	-11 939.270	3	676	644.820	R149	-11 136.090	3	674	752.340
L150	-11 921.480	3	676	592.430	R150	-11 152.620	3	674	663.160
L151	-11 892.980	3	676	529.190	R151	-11 153.940	3	674	656.020
L152	-11 866.060	3	676	480.560	R152	-11 179.100	3	674	520.000
L153	-11 835.160	3	676	434.300	R153	-11 245.480	3	674	160.380
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 27°			Y	X		
L154	-11 768.170	3 676 341.390		R154	-11 262.800	3 674 045.190			
L155	-11 528.350	3 676 008.780		R155	-11 268.210	3 673 981.660			
L156	-11 492.010	3 675 958.680		R156	-11 271.720	3 673 892.030			
L157	-11 301.615	3 675 694.982		R157	-11 271.080	3 673 829.810			
L158	-11 191.470	3 675 542.350		R158	-11 246.870	3 673 467.080			
L159	-11 187.250	3 675 536.380		R159	-11 246.900	3 673 354.920			
L160	-11 118.400	3 675 441.070		R160	-11 257.140	3 673 232.100			
L161	-11 102.200	3 675 418.180		R161	-11 286.390	3 673 070.730			
L162	-11 063.480	3 675 365.040		R162	-11 319.500	3 672 952.410			
L163	-11 031.100	3 675 279.360		R163	-11 370.080	3 672 793.390			
L164	-11 031.820	3 675 237.250		R164	-11 386.540	3 672 741.650			
L165	-11 036.080	3 675 114.090		R165	-11 433.410	3 672 591.870			
L166	-11 062.070	3 674 971.230		R166	-11 434.790	3 672 587.050			
L167	-11 090.550	3 674 837.580		R167	-11 568.720	3 672 164.180			
L168	-11 106.750	3 674 744.350		R168	-11 571.470	3 672 154.580			
L169	-11 116.630	3 674 687.460		R169	-11 626.580	3 671 981.040			
L170	-11 124.680	3 674 649.990		R170	-11 655.560	3 671 889.310			
L171	-11 127.000	3 674 639.160		R171	-11 741.800	3 671 615.460			
L172	-11 129.780	3 674 626.230		R172	-11 791.220	3 671 458.500			
L173	-11 134.350	3 674 592.976		R173	-11 794.960	3 671 451.770			
L174	-11 156.158	3 674 475.422		R174	-11 795.320	3 671 447.430			
L175	-11 160.970	3 674 449.490		R175	-11 801.420	3 671 427.930			
L175X	-11 168.980	3 674 406.670		R176	-11 803.418	3 671 421.543			
L176	-11 153.210	3 674 403.750		R177	-11 807.390	3 671 408.840			
L177	-11 165.650	3 674 337.300		R178	-11 831.530	3 671 331.680			
L178	-11 186.430	3 674 223.850		R179	-11 967.840	3 670 910.650			
L179	-11 214.110	3 674 059.930		R180	-12 007.850	3 670 784.860			
L180	-11 223.560	3 673 950.310		R181	-12 118.910	3 670 433.160			
L181	-11 225.570	3 673 867.930		R182	-12 265.520	3 669 969.970			
L182	-11 215.330	3 673 686.600		R183	-12 282.170	3 669 921.730			
L183	-11 226.080	3 673 682.890		R184	-12 313.010	3 669 827.420			
L184	-11 217.200	3 673 558.940		R185	-12 308.650	3 669 807.860			
L185	-11 212.810	3 673 498.170		R186	-12 323.080	3 669 769.000			
L186	-11 210.380	3 673 436.470		R187	-12 333.720	3 669 763.510			
L187	-11 210.600	3 673 374.530		R188	-12 370.170	3 669 657.110			
L188	-11 213.070	3 673 312.590		R189	-12 443.830	3 669 497.630			
L189	-11 218.870	3 673 244.900		R190	-12 674.420	3 669 025.330			
L190	-11 224.480	3 673 202.720		R191	-12 679.010	3 669 006.870			
L191	-11 226.170	3 673 190.300		R192	-12 703.070	3 668 959.700			
L192	-11 241.210	3 673 107.250		R193	-12 714.950	3 668 941.790			
L193	-11 255.020	3 673 046.890		R194	-12 773.220	3 668 823.740			
L194	-11 331.970	3 672 796.940		R195	-12 890.540	3 668 584.440			
L195	-11 398.970	3 672 579.330		R196	-12 893.510	3 668 578.850			
L196	-11 439.940	3 672 451.290		R197	-12 930.090	3 668 506.770			
L197	-11 471.180	3 672 351.750		R198	-12 933.010	3 668 486.580			
L198	-11 494.530	3 672 277.430		R199	-12 972.930	3 668 404.490			
L199	-11 595.530	3 671 958.030		R200	-13 090.750	3 668 162.210			
L200	-11 725.010	3 671 548.120		R201	-13 093.040	3 668 158.210			
L201	-11 767.190	3 671 414.640		R202	-13 258.370	3 667 820.310			
L202	-11 768.583	3 671 410.233		R203	-13 338.030	3 667 657.940			
L203	-11 773.220	3 671 395.570		R204	-13 581.480	3 667 162.670			
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L204	-11 802.870	3	671 301.730		R205	-13 768.900	3	666 780.260	
L205	-11 824.450	3	671 243.540		R206	-13 770.670	3	666 776.630	
L206	-11 919.800	3	670 942.170		R207	-13 778.430	3	666 760.920	
L207	-11 985.330	3	670 734.780		R208	-13 784.720	3	666 748.186	
L208	-12 075.630	3	670 448.520		R209	-13 787.070	3	666 739.400	
L209	-12 124.670	3	670 293.460		R210	-13 799.530	3	666 718.220	
L210	-12 166.730	3	670 159.760		R211	-13 819.410	3	666 678.330	
L211	-12 243.710	3	669 916.190		R212	-13 820.940	3	666 674.590	
L212	-12 284.540	3	669 785.980		R213	-13 860.510	3	666 581.150	
L213	-12 313.330	3	669 702.570		R214	-13 881.340	3	666 524.050	
L214	-12 351.860	3	669 607.000		R215	-13 895.460	3	666 485.550	
L215	-12 434.900	3	669 433.340		R216	-13 896.770	3	666 467.340	
L216	-12 570.780	3	669 154.550		R217	-13 898.980	3	666 460.310	
L217	-12 595.850	3	669 110.230		R218	-13 910.120	3	666 446.330	
L218	-12 602.310	3	669 092.580		R219	-13 921.020	3	666 400.300	
L219	-12 615.590	3	669 070.130		R220	-13 959.000	3	666 238.560	
L220	-12 642.030	3	669 008.780		R221	-13 972.920	3	666 088.400	
L221	-12 726.450	3	668 836.140		R222	-13 975.760	3	665 994.450	
L222	-12 797.730	3	668 689.610		R223	-13 970.950	3	665 906.500	
L223	-12 869.560	3	668 543.130		R224	-13 970.840	3	665 902.670	
L224	-12 870.130	3	668 521.800		R225	-13 967.370	3	665 845.660	
L225	-12 884.610	3	668 516.870		R226	-13 959.160	3	665 791.440	
L226	-12 889.220	3	668 496.000		R227	-13 951.080	3	665 737.070	
L227	-12 933.620	3	668 405.210		R228	-13 908.220	3	665 507.360	
L228	-13 084.770	3	668 096.160		R229	-13 869.750	3	665 298.850	
L229	-13 172.400	3	667 916.400		R230	-13 865.750	3	665 257.610	
L230	-13 229.380	3	667 799.900		R231	-13 864.240	3	665 202.680	
L231	-13 276.040	3	667 704.420		R232	-13 876.800	3	665 094.060	
L232	-13 338.150	3	667 577.540		R233	-13 888.150	3	665 054.340	
L233	-13 384.420	3	667 482.600		R234	-13 903.920	3	665 009.620	
L234	-13 555.400	3	667 132.650		R235	-13 926.010	3	664 959.320	
L235	-13 591.600	3	667 058.550		R236	-13 945.880	3	664 923.500	
L236	-13 736.930	3	666 770.930		R237	-13 980.630	3	664 864.310	
L237	-13 737.930	3	666 768.430		R238	-14 084.450	3	664 688.310	
L238	-13 742.712	3	666 756.474		R239	-14 088.310	3	664 673.550	
L239	-13 746.850	3	666 746.150		R240	-14 102.000	3	664 646.060	
L240	-13 756.170	3	666 722.880		R241	-14 128.030	3	664 588.000	
L241	-13 787.410	3	666 657.770		R242	-14 147.220	3	664 526.510	
L242	-13 816.670	3	666 595.070		R243	-14 153.950	3	664 493.550	
L243	-13 839.110	3	666 539.740		R244	-14 211.530	3	664 206.940	
L244	-13 879.560	3	666 420.720		R245	-14 232.030	3	664 104.860	
L245	-13 896.700	3	666 357.000		R246	-14 260.970	3	663 960.610	
L246	-13 907.880	3	666 308.580		R247	-14 268.440	3	663 923.380	
L247	-13 919.070	3	666 249.700		R248	-14 280.480	3	663 868.710	
L248	-13 927.800	3	666 190.210		R249	-14 292.120	3	663 823.940	
L249	-13 934.110	3	666 130.680		R250	-14 335.850	3	663 714.830	
L250	-13 938.040	3	666 070.300		R251	-14 359.650	3	663 639.690	
L251	-13 939.450	3	666 009.950		R252	-14 386.700	3	663 583.580	
L252	-13 938.350	3	665 949.550		R253	-14 395.800	3	663 564.710	
L253	-13 935.090	3	665 889.520		R254	-14 742.950	3	662 947.520	
L254	-13 915.830	3	665 736.330		R255	-14 789.240	3	662 869.610	
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L255	-13 900.830	3	665	657.010	R256	-14 825.180	3	662	818.750
L256	-13 889.420	3	665	598.830	R257	-14 862.690	3	662	770.610
L257	-13 873.260	3	665	516.550	R258	-15 910.590	3	661	595.460
L258	-13 857.310	3	665	435.600	R259	-16 055.120	3	661	433.050
L259	-13 838.880	3	665	340.640	R260	-16 082.990	3	661	382.970
L260	-13 834.950	3	665	319.570	R261	-16 104.370	3	661	323.400
L261	-13 828.620	3	665	255.830	R262	-16 115.800	3	661	261.420
L262	-13 828.210	3	665	193.210	R263	-16 116.580	3	661	198.130
L263	-13 834.200	3	665	129.220	R264	-16 107.020	3	661	135.890
L264	-13 846.610	3	665	067.310	R265	-16 090.450	3	661	083.820
L265	-13 865.710	3	665	006.980	R266	-16 065.910	3	661	021.980
L266	-13 891.130	3	664	949.180	R267	-16 039.930	3	660	934.030
L267	-13 915.530	3	664	903.770	R268	-16 032.760	3	660	875.770
L268	-13 958.090	3	664	831.480	R269	-16 032.640	3	660	817.360
L269	-14 024.590	3	664	718.610	R270	-16 040.330	3	660	759.430
L270	-14 075.110	3	664	631.400	R271	-16 056.170	3	660	701.640
L271	-14 098.240	3	664	577.520	R272	-16 078.280	3	660	648.620
L272	-14 115.750	3	664	522.400	R273	-16 107.200	3	660	597.670
L273	-14 195.650	3	664	126.200	R274	-16 142.510	3	660	550.320
L274	-14 230.750	3	663	950.240	R275	-16 183.020	3	660	508.270
L275	-14 237.330	3	663	917.270	R276	-16 228.870	3	660	471.370
L276	-14 249.580	3	663	861.720	R277	-16 279.020	3	660	440.390
L277	-14 265.360	3	663	801.650	R278	-16 331.970	3	660	415.380
L278	-14 269.210	3	663	789.840	R279	-16 387.850	3	660	396.140
L279	-14 291.490	3	663	721.460	R280	-16 445.190	3	660	383.690
L280	-14 309.810	3	663	677.510	R281	-16 503.760	3	660	379.140
L281	-14 330.760	3	663	627.200	R282	-16 533.110	3	660	379.340
L282	-14 357.690	3	663	571.290	R283	-16 592.240	3	660	385.960
L283	-14 384.940	3	663	519.650	R284	-16 646.060	3	660	398.630
L284	-14 721.000	3	662	921.100	R285	-16 677.900	3	660	408.820
L285	-14 800.100	3	662	800.420	R286	-16 731.200	3	660	432.590
L286	-14 838.050	3	662	751.700	R287	-16 776.800	3	660	460.030
L287	-14 892.860	3	662	690.670	R288	-16 847.820	3	660	516.680
L288	-15 012.760	3	662	556.700	R289	-16 931.350	3	660	581.470
L289	-15 016.920	3	662	547.090	R290	-16 978.000	3	660	604.470
L290	-15 186.460	3	662	362.460	R291	-17 148.160	3	660	648.600
L291	-15 631.340	3	661	861.800	R292	-17 214.270	3	660	665.040
L292	-15 717.550	3	661	764.820	R293	-17 391.710	3	660	702.830
L293	-16 030.010	3	661	413.660	R294	-17 490.570	3	660	712.620
L294	-16 061.650	3	661	344.960	R295	-17 560.190	3	660	697.400
L295	-16 084.170	3	661	256.840	R296	-17 604.950	3	660	675.580
L296	-16 085.230	3	661	203.090	R297	-17 636.960	3	660	655.930
L297	-16 082.070	3	661	179.760	R298	-17 673.610	3	660	618.880
L298	-16 032.740	3	661	025.410	R299	-17 677.950	3	660	621.650
L299	-15 993.080	3	660	878.200	R300	-17 706.220	3	660	583.670
L300	-15 993.000	3	660	815.890	R301	-17 739.290	3	660	528.240
L301	-15 997.260	3	660	775.970	R302	-17 779.020	3	660	458.870
L302	-16 012.720	3	660	711.750	R303	-17 800.010	3	660	427.600
L303	-16 026.670	3	660	690.350	R304	-17 854.660	3	660	361.870
L304	-16 062.900	3	660	601.190	R305	-17 895.160	3	660	335.210
L305	-16 109.320	3	660	533.350	R306	-17 967.520	3	660	293.670
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 27°			Y	X		
L306	-16 136.260	3 660 502.270			R307	-18 001.100	3 660 277.340		
L307	-16 177.190	3 660 466.650			R308	-18 031.410	3 660 265.510		
L308	-16 253.730	3 660 410.160			R309	-18 098.750	3 660 250.240		
L309	-16 314.090	3 660 379.980			R310	-18 155.350	3 660 247.700		
L310	-16 403.810	3 660 349.820			R311	-18 202.800	3 660 252.820		
L311	-16 468.110	3 660 341.410			R312	-18 277.740	3 660 271.160		
L312	-16 503.490	3 660 337.540			R313	-18 296.990	3 660 282.330		
L313	-16 555.800	3 660 346.450			R314	-18 365.510	3 660 314.780		
L314	-16 585.290	3 660 351.360			R315	-18 554.370	3 660 403.070		
L315	-16 598.750	3 660 353.820			R316	-18 632.720	3 660 441.680		
L316	-16 603.520	3 660 354.820			R317	-18 713.750	3 660 475.480		
L317	-16 661.880	3 660 369.380			R318	-18 773.290	3 660 491.130		
L318	-16 702.670	3 660 384.420			R319	-18 810.510	3 660 497.170		
L319	-16 771.190	3 660 415.900			R320	-18 858.410	3 660 503.830		
L320	-16 832.710	3 660 456.830			R321	-18 888.920	3 660 505.010		
L321	-16 885.780	3 660 499.600			R322	-18 960.300	3 660 501.560		
L322	-16 982.700	3 660 550.670			R323	-19 021.060	3 660 492.960		
L323	-17 033.280	3 660 571.980			R324	-19 068.800	3 660 505.820		
L324	-17 105.560	3 660 582.880			R325	-19 181.340	3 660 439.240		
L325	-17 103.030	3 660 594.430			R326	-19 197.100	3 660 431.840		
L326	-17 381.480	3 660 662.750			R327	-19 250.110	3 660 400.210		
L327	-17 488.500	3 660 675.830			R328	-19 300.390	3 660 362.770		
L328	-17 529.030	3 660 670.600			R329	-19 337.780	3 660 329.760		
L329	-17 567.210	3 660 655.900			R330	-19 391.900	3 660 277.430		
L330	-17 623.180	3 660 617.660			R331	-19 406.290	3 660 280.910		
L331	-17 661.010	3 660 577.770			R332	-19 450.420	3 660 224.110		
L332	-17 665.440	3 660 535.000			R333	-19 466.310	3 660 210.210		
L333	-17 637.010	3 660 527.470			R334	-19 596.110	3 660 084.430		
L334	-17 667.420	3 660 437.540			R335	-19 607.090	3 660 080.710		
L335	-17 794.400	3 660 360.740			R336	-19 678.830	3 660 011.010		
L336	-17 833.860	3 660 324.150			R337	-19 756.830	3 659 940.720		
L337	-17 886.970	3 660 281.910			R338	-19 767.045	3 659 931.651		
L338	-17 958.270	3 660 241.540			R339	-19 774.745	3 659 924.481		
L339	-18 050.070	3 660 213.350			R340	-19 806.000	3 659 895.380		
L340	-18 159.260	3 660 211.300			R341	-19 817.610	3 659 884.570		
L341	-18 200.210	3 660 214.430			R342	-19 845.920	3 659 848.140		
L342	-18 248.210	3 660 222.220			R343	-19 863.690	3 659 823.920		
L343	-18 305.770	3 660 242.230			R344	-19 885.950	3 659 794.560		
L344	-18 381.050	3 660 282.650			R345	-19 904.870	3 659 762.750		
L345	-18 455.830	3 660 322.460			R346	-19 916.060	3 659 740.830		
L346	-18 468.070	3 660 328.790			R347	-19 929.490	3 659 706.370		
L347	-18 471.600	3 660 330.620			R348	-19 939.610	3 659 670.710		
L348	-18 524.620	3 660 355.680			R349	-19 946.720	3 659 634.450		
L349	-18 547.750	3 660 366.540			R350	-19 976.360	3 659 407.920		
L350	-18 655.510	3 660 417.360			R351	-19 978.920	3 659 390.210		
L351	-18 730.910	3 660 448.880			R352	-19 979.970	3 659 382.080		
L352	-18 775.590	3 660 459.620			R353	-19 972.620	3 659 376.270		
L353	-18 836.520	3 660 469.590			R354	-19 972.990	3 659 371.820		
L354	-18 850.930	3 660 470.610			R355	-19 981.630	3 659 360.230		
L355	-18 854.930	3 660 470.850			R356	-19 983.460	3 659 348.230		
L356	-18 897.860	3 660 472.850			R357	-19 988.710	3 659 333.320		
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L357	-18 953.960	3	660 470.730		R358	-19 987.070	3	659 329.200	
L358	-19 012.730	3	660 462.780		R359	-19 987.270	3	659 311.500	
L359	-19 071.380	3	660 448.880		R360	-20 008.500	3	659 136.130	
L360	-19 126.070	3	660 429.800		R361	-20 016.350	3	659 058.750	
L361	-19 181.550	3	660 404.260		R362	-20 018.080	3	658 995.570	
L362	-19 232.710	3	660 373.620		R363	-20 020.540	3	658 953.830	
L363	-19 281.370	3	660 337.790		R364	-20 009.470	3	658 720.920	
L364	-19 317.160	3	660 306.240		R365	-20 003.300	3	658 602.180	
L365	-19 404.750	3	660 221.760		R366	-20 004.600	3	658 574.980	
L366	-19 426.430	3	660 188.470		R367	-20 002.060	3	658 507.330	
L367	-19 457.690	3	660 165.700		R368	-20 000.560	3	658 465.640	
L368	-19 564.260	3	660 063.420		R369	-19 996.670	3	658 341.860	
L369	-19 581.640	3	660 045.840		R370	-20 000.390	3	658 303.470	
L370	-19 582.110	3	660 045.060		R371	-20 010.460	3	658 269.140	
L371	-19 693.150	3	659 923.730		R372	-20 026.590	3	658 236.390	
L372	-19 731.582	3	659 881.693		R373	-20 045.660	3	658 207.310	
L373	-19 739.069	3	659 873.563		R374	-20 069.850	3	658 180.760	
L374	-19 779.000	3	659 830.200		R375	-20 098.720	3	658 157.740	
L375	-19 804.600	3	659 802.400		R376	-20 130.930	3	658 139.560	
L376	-19 832.880	3	659 775.740		R377	-20 165.380	3	658 126.010	
L377	-19 864.610	3	659 757.280		R378	-20 367.040	3	658 073.770	
L378	-19 876.560	3	659 735.590		R379	-20 412.430	3	658 060.020	
L379	-19 898.860	3	659 677.960		R380	-20 431.020	3	658 054.740	
L380	-19 906.190	3	659 642.880		R381	-20 452.680	3	658 048.440	
L381	-19 911.210	3	659 617.340		R382	-20 513.170	3	658 019.120	
L382	-19 927.800	3	659 486.840		R383	-20 567.000	3	657 971.180	
L383	-19 945.110	3	659 350.160		R384	-20 647.630	3	657 884.890	
L384	-19 969.590	3	659 157.210		R385	-20 732.930	3	657 787.290	
L385	-19 973.040	3	659 124.040		R386	-20 737.890	3	657 789.920	
L386	-19 976.340	3	659 087.250		R387	-20 753.340	3	657 765.180	
L387	-19 980.930	3	658 988.630		R388	-20 789.280	3	657 724.860	
L388	-19 980.930	3	658 926.850		R389	-20 846.770	3	657 679.370	
L389	-19 975.560	3	658 773.720		R390	-20 928.250	3	657 644.060	
L390	-19 974.100	3	658 637.350		R391	-20 946.380	3	657 657.420	
L391	-19 971.910	3	658 606.340		R392	-20 983.010	3	657 654.060	
L392	-19 961.230	3	658 437.680		R393	-21 010.370	3	657 636.190	
L393	-19 960.650	3	658 355.590		R394	-21 119.080	3	657 660.040	
L394	-19 962.190	3	658 314.820		R395	-21 150.170	3	657 670.670	
L395	-19 965.110	3	658 304.290		R396	-21 171.320	3	657 678.850	
L396	-19 976.890	3	658 248.620		R397	-21 170.240	3	657 682.330	
L397	-20 008.470	3	658 188.590		R398	-21 219.870	3	657 699.820	
L398	-20 031.580	3	658 156.070		R399	-21 273.770	3	657 713.470	
L399	-20 055.700	3	658 125.960		R400	-21 340.240	3	657 722.640	
L400	-20 091.800	3	658 098.080		R401	-21 376.390	3	657 719.150	
L401	-20 142.200	3	658 064.010		R402	-21 410.180	3	657 707.510	
L402	-20 364.980	3	658 012.160		R403	-21 501.620	3	657 647.140	
L403	-20 481.130	3	657 976.860		R404	-21 527.250	3	657 621.970	
L404	-20 545.110	3	657 947.730		R405	-21 547.830	3	657 592.140	
L405	-20 624.570	3	657 860.450		R406	-21 588.550	3	657 497.320	
L406	-20 753.790	3	657 718.200		R407	-21 588.330	3	657 481.500	
L407	-20 811.480	3	657 659.460		R408	-21 586.450	3	657 422.520	
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L408	-20 821.470	3	657 653.940		R409	-21 601.360	3	657 257.050	
L409	-20 842.680	3	657 641.810		R410	-21 613.930	3	657 212.020	
L410	-20 871.800	3	657 628.090		R411	-21 639.190	3	657 167.210	
L411	-20 898.470	3	657 616.630		R412	-21 709.940	3	657 080.090	
L412	-20 920.780	3	657 610.430		R413	-21 755.410	3	657 026.500	
L413	-20 942.860	3	657 605.160		R414	-21 802.470	3	656 969.570	
L414	-20 983.120	3	657 600.420		R415	-21 825.760	3	656 922.950	
L415	-20 997.350	3	657 599.520		R416	-21 841.900	3	656 890.840	
L416	-21 017.800	3	657 599.840		R417	-21 855.010	3	656 865.870	
L417	-21 070.380	3	657 606.330		R418	-21 895.770	3	656 786.820	
L418	-21 136.110	3	657 630.660		R419	-21 919.400	3	656 740.600	
L419	-21 155.740	3	657 632.320		R420	-21 941.460	3	656 710.540	
L420	-21 208.570	3	657 648.960		R421	-21 967.580	3	656 684.810	
L421	-21 285.820	3	657 678.170		R422	-21 997.790	3	656 663.300	
L422	-21 313.270	3	657 683.140		R423	-22 030.680	3	656 646.940	
L423	-21 381.760	3	657 676.040		R424	-22 099.700	3	656 625.520	
L424	-21 424.080	3	657 661.910		R425	-22 242.570	3	656 594.040	
L425	-21 446.390	3	657 645.930		R426	-22 275.560	3	656 579.550	
L426	-21 522.150	3	657 550.360		R427	-22 309.790	3	656 584.900	
L427	-21 544.670	3	657 454.840		R428	-22 385.410	3	656 551.740	
L428	-21 550.280	3	657 291.640		R429	-22 396.590	3	656 514.900	
L429	-21 553.460	3	657 268.160		R430	-22 409.470	3	656 506.640	
L430	-21 556.080	3	657 248.420		R431	-22 473.780	3	656 485.910	
L431	-21 538.720	3	657 225.320		R432	-22 525.770	3	656 474.420	
L432	-21 547.950	3	657 177.690		R433	-22 580.520	3	656 471.160	
L433	-21 591.170	3	657 124.130		R434	-22 676.720	3	656 470.610	
L434	-21 671.080	3	657 063.130		R435	-22 748.140	3	656 481.780	
L435	-21 685.920	3	657 040.360		R436	-22 796.460	3	656 499.000	
L436	-21 758.120	3	656 927.840		R437	-22 867.910	3	656 524.740	
L437	-21 767.930	3	656 918.700		R438	-23 085.810	3	656 603.870	
L438	-21 790.810	3	656 878.470		R439	-23 295.880	3	656 679.610	
L439	-21 796.380	3	656 866.090		R440	-23 301.630	3	656 681.820	
L440	-21 813.260	3	656 829.030		R441	-23 339.740	3	656 693.450	
L441	-21 823.760	3	656 785.790		R442	-23 384.650	3	656 701.450	
L442	-21 837.790	3	656 729.170		R443	-23 454.640	3	656 689.570	
L443	-21 856.120	3	656 682.920		R444	-23 489.590	3	656 683.430	
L444	-21 898.390	3	656 632.140		R445	-23 522.740	3	656 677.580	
L445	-21 925.410	3	656 627.090		R446	-23 550.590	3	656 663.150	
L446	-21 938.650	3	656 622.820		R447	-23 605.560	3	656 629.640	
L447	-21 978.140	3	656 611.850		R448	-23 640.910	3	656 608.110	
L448	-22 041.720	3	656 586.400		R449	-23 681.650	3	656 570.760	
L449	-22 076.290	3	656 577.370		R450	-23 696.850	3	656 559.890	
L450	-22 104.190	3	656 574.050		R451	-23 741.600	3	656 486.450	
L451	-22 166.040	3	656 544.710		R452	-23 770.220	3	656 437.130	
L452	-22 244.030	3	656 519.780		R453	-23 795.620	3	656 372.840	
L453	-22 373.660	3	656 479.030		R454	-23 816.720	3	656 320.130	
L454	-22 398.590	3	656 471.170		R455	-23 887.030	3	656 138.570	
L455	-22 425.780	3	656 464.160		R456	-23 911.650	3	656 072.330	
L456	-22 519.810	3	656 434.190		R457	-23 934.630	3	656 005.210	
L457	-22 619.780	3	656 422.220		R458	-23 962.630	3	655 940.500	
L458	-22 686.950	3	656 430.440		R459	-24 005.990	3	655 888.560	
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L459	-22 722.320	3	656	436.390	R460	-24 074.900	3	655	825.200
L460	-22 767.950	3	656	447.790	R461	-24 108.360	3	655	794.320
L461	-23 015.300	3	656	536.890	R462	-24 205.400	3	655	707.370
L462	-23 311.020	3	656	642.520	R463	-24 220.760	3	655	692.140
L463	-23 367.190	3	656	653.640	R464	-24 232.830	3	655	681.000
L464	-23 424.600	3	656	654.620	R465	-24 257.560	3	655	656.910
L465	-23 481.250	3	656	646.160	R466	-24 269.060	3	655	645.230
L466	-23 536.480	3	656	628.700	R467	-24 316.060	3	655	583.130
L467	-23 619.190	3	656	584.950	R468	-24 363.780	3	655	502.600
L468	-23 647.270	3	656	560.390	R469	-24 392.220	3	655	454.770
L469	-23 664.390	3	656	541.750	R470	-24 547.640	3	655	191.390
L470	-23 697.700	3	656	497.740	R471	-24 610.510	3	655	078.200
L471	-23 713.200	3	656	472.780	R472	-24 627.380	3	655	039.470
L472	-23 729.530	3	656	439.460	R473	-24 638.860	3	655	000.400
L473	-23 787.310	3	656	289.300	R474	-24 646.140	3	654	959.850
L474	-23 900.890	3	655	997.510	R475	-24 648.390	3	654	919.090
L475	-23 932.910	3	655	931.880	R476	-24 645.940	3	654	880.170
L476	-23 952.840	3	655	900.100	R477	-24 639.920	3	654	842.430
L477	-23 998.210	3	655	850.260	R478	-24 628.730	3	654	801.440
L478	-24 091.240	3	655	767.390	R479	-24 594.380	3	654	716.780
L479	-24 149.400	3	655	714.660	R480	-24 580.260	3	654	682.360
L480	-24 160.850	3	655	698.060	R481	-24 518.800	3	654	531.750
L481	-24 176.480	3	655	690.570	R482	-24 488.210	3	654	441.050
L482	-24 244.010	3	655	626.200	R483	-24 482.370	3	654	420.640
L483	-24 264.790	3	655	599.110	R484	-24 476.530	3	654	395.350
L484	-24 288.880	3	655	567.720	R485	-24 460.260	3	654	325.560
L485	-24 449.350	3	655	296.610	R486	-24 444.830	3	654	219.080
L486	-24 562.260	3	655	101.370	R487	-24 442.490	3	654	179.030
L487	-24 583.490	3	655	063.310	R488	-24 438.770	3	654	115.370
L488	-24 597.590	3	655	029.230	R489	-24 442.700	3	654	009.860
L489	-24 614.610	3	654	958.470	R490	-24 448.720	3	653	956.760
L490	-24 617.320	3	654	921.360	R491	-24 454.550	3	653	903.640
L491	-24 615.240	3	654	885.010	R492	-24 475.140	3	653	808.680
L492	-24 609.290	3	654	848.710	R493	-24 483.460	3	653	780.350
L493	-24 599.610	3	654	813.010	R494	-24 507.870	3	653	697.190
L494	-24 559.010	3	654	714.200	R495	-24 552.040	3	653	591.760
L495	-24 542.660	3	654	675.070	R496	-24 583.680	3	653	523.870
L496	-24 489.460	3	654	542.130	R497	-24 781.750	3	653	102.360
L497	-24 454.190	3	654	437.340	R498	-24 814.300	3	653	039.720
L498	-24 429.610	3	654	331.650	R499	-24 852.470	3	652	986.120
L499	-24 426.250	3	654	308.790	R500	-24 900.480	3	652	931.490
L500	-24 413.730	3	654	223.510	R501	-24 952.190	3	652	885.090
L501	-24 407.510	3	654	124.600	R502	-25 188.860	3	652	709.630
L502	-24 411.620	3	654	005.960	R503	-25 603.390	3	652	400.980
L503	-24 423.640	3	653	897.300	R504	-25 610.850	3	652	393.030
L504	-24 447.070	3	653	790.410	R505	-25 646.450	3	652	371.610
L505	-24 478.540	3	653	685.360	R506	-25 642.990	3	652	364.600
L506	-24 497.200	3	653	640.980	R507	-25 649.010	3	652	351.420
L507	-24 521.280	3	653	583.730	R508	-25 662.710	3	652	336.480
L508	-24 753.990	3	653	087.900	R509	-25 713.300	3	652	271.540
L509	-24 788.000	3	653	023.000	R510	-25 754.610	3	652	200.630
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES											
LINKERKANT/LEFT HAND SIDE						REGTERKANT/RIGHT HAND SIDE					
	Y		X	WG 27°			Y		X		
L510	-24 820.490	3	652 977.040		R511	-25 786.070	3	652 121.540			
L511	-24 829.890	3	652 963.730		R512	-25 808.180	3	652 034.790			
L512	-24 870.860	3	652 917.810		R513	-25 818.540	3	651 948.430			
L513	-24 878.320	3	652 909.650		R514	-25 822.550	3	651 918.470			
L514	-24 932.190	3	652 860.740		R515	-25 841.790	3	651 757.610			
L515	-25 171.110	3	652 683.780		R516	-25 862.450	3	651 584.820			
L516	-25 522.380	3	652 422.370		R517	-25 918.900	3	651 121.090			
L517	-25 581.820	3	652 378.030		R518	-25 945.730	3	651 006.460			
L518	-25 636.990	3	652 317.950		R519	-25 970.430	3	650 938.370			
L519	-25 687.060	3	652 254.300		R520	-25 984.040	3	650 900.200			
L520	-25 727.090	3	652 184.290		R521	-26 040.550	3	650 794.780			
L521	-25 747.270	3	652 134.530		R522	-26 111.390	3	650 695.600			
L522	-25 757.340	3	652 108.610		R523	-26 192.210	3	650 608.740			
L523	-25 777.000	3	652 029.790		R524	-26 248.910	3	650 556.560			
L524	-25 779.440	3	652 013.590		R525	-26 305.720	3	650 504.410			
L525	-25 790.940	3	651 916.460		R526	-26 321.640	3	650 494.740			
L526	-25 791.650	3	651 904.070		R527	-26 323.700	3	650 487.680			
L527	-25 804.190	3	651 799.880		R528	-26 450.300	3	650 370.670			
L528	-25 848.270	3	651 433.480		R529	-26 627.000	3	650 208.010			
L529	-25 887.050	3	651 114.970		R530	-26 955.020	3	649 904.380			
L530	-25 913.560	3	651 002.290		R531	-27 012.620	3	649 865.630			
L531	-25 937.870	3	650 934.900		R532	-27 033.800	3	649 848.180			
L532	-25 943.640	3	650 907.000		R533	-27 159.780	3	649 724.210			
L533	-25 948.900	3	650 900.200		R534	-27 204.270	3	649 692.820			
L534	-26 014.910	3	650 777.010		R535	-27 286.050	3	649 643.540			
L535	-26 085.220	3	650 677.720		R536	-27 373.190	3	649 604.390			
L536	-26 167.490	3	650 589.140		R537	-27 647.750	3	649 517.710			
L537	-26 290.090	3	650 476.120		R538	-27 740.430	3	649 457.080			
L538	-26 379.220	3	650 393.750		R539	-27 804.910	3	649 394.160			
L539	-26 620.230	3	650 171.510		R540	-27 843.610	3	649 340.200			
L540	-26 736.460	3	650 063.920		R541	-27 853.650	3	649 325.740			
L541	-27 008.160	3	649 811.990		R542	-27 865.420	3	649 301.120			
L542	-27 109.590	3	649 714.980		R543	-27 890.470	3	649 247.230			
L543	-27 164.850	3	649 673.070		R544	-27 905.740	3	649 192.760			
L544	-27 226.500	3	649 631.980		R545	-27 913.500	3	649 165.320			
L545	-27 305.660	3	649 587.830		R546	-27 986.400	3	648 699.000			
L546	-27 579.170	3	649 507.770		R547	-28 027.420	3	648 436.330			
L547	-27 653.130	3	649 477.720		R548	-28 030.930	3	648 413.910			
L548	-27 772.660	3	649 382.200		R549	-28 054.020	3	648 266.980			
L549	-27 779.900	3	649 375.730		R550	-28 081.410	3	648 092.680			
L550	-27 826.630	3	649 310.130		R551	-28 086.670	3	648 059.590			
L551	-27 837.810	3	649 287.300		R552	-28 146.170	3	647 678.670			
L552	-27 861.240	3	649 236.720		R553	-28 183.730	3	647 437.490			
L553	-27 882.650	3	649 159.690		R554	-28 291.250	3	646 742.640			
L554	-27 902.860	3	649 029.740		R555	-28 307.540	3	646 667.710			
L555	-27 930.740	3	648 849.510		R556	-28 330.640	3	646 590.440			
L556	-27 977.310	3	648 554.320		R557	-28 361.620	3	646 513.940			
L557	-28 015.980	3	648 308.050		R558	-28 413.960	3	646 422.860			
L558	-28 047.990	3	648 103.740		R559	-28 486.830	3	646 317.980			
L559	-28 101.380	3	647 763.050		R560	-28 715.210	3	646 017.690			
L560	-28 113.710	3	647 684.120		R561	-28 752.320	3	645 968.080			
						Vel 29	Van 31	P659/08			
						Sheet	of				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L561	-28 118.140	3	647	655.370	R562	-28 839.280	3	645	825.390
L562	-28 226.740	3	646	932.530	R563	-28 892.750	3	645	717.680
L563	-28 257.170	3	646	730.410	R564	-28 938.950	3	645	603.060
L564	-28 276.810	3	646	644.080	R565	-29 003.800	3	645	367.160
L565	-28 321.160	3	646	506.580	R566	-29 021.910	3	645	245.530
L566	-28 384.660	3	646	402.330	R567	-29 063.720	3	644	659.950
L567	-28 406.980	3	646	368.970	R568	-29 064.560	3	644	650.110
L568	-28 431.190	3	646	336.320	R569	-29 066.440	3	644	627.950
L569	-28 490.660	3	646	267.400	R570	-29 066.900	3	644	622.570
L570	-28 500.730	3	646	243.750	R571	-29 070.980	3	644	552.960
L571	-28 682.150	3	646	000.810	R572	-29 069.510	3	644	512.350
L572	-28 705.400	3	645	969.080	R573	-29 063.900	3	644	471.420
L573	-28 721.230	3	645	947.660	R574	-29 055.210	3	644	431.380
L574	-28 806.830	3	645	809.630	R575	-29 019.130	3	644	355.750
L575	-28 860.150	3	645	703.640	R576	-28 998.290	3	644	325.860
L576	-28 905.190	3	645	592.190	R577	-28 982.080	3	644	303.180
L577	-28 942.390	3	645	477.470	R578	-28 977.490	3	644	297.320
L578	-28 969.280	3	645	360.110	R579	-28 819.600	3	644	135.150
L579	-28 986.470	3	645	240.500	R580	-28 785.110	3	644	101.620
L580	-29 027.380	3	644	666.980	R581	-28 741.750	3	644	045.660
L581	-29 028.820	3	644	639.390	R582	-28 708.730	3	643	985.480
L582	-29 030.520	3	644	606.900	R583	-28 343.750	3	643	151.170
L583	-29 036.210	3	644	497.810	R584	-28 274.980	3	642	993.050
L584	-28 986.520	3	644	353.940	R585	-28 247.270	3	642	916.190
L585	-28 977.520	3	644	343.920	R586	-28 232.160	3	642	849.930
L586	-28 962.710	3	644	327.440	R587	-28 224.610	3	642	768.050
L587	-28 947.080	3	644	309.420	R588	-28 228.680	3	642	685.940
L588	-28 774.660	3	644	136.200	R589	-28 286.850	3	642	419.490
L589	-28 722.420	3	644	072.180	R590	-28 359.240	3	642	111.630
L590	-28 681.140	3	644	001.190	R591	-28 377.970	3	642	047.480
L591	-28 414.160	3	643	390.310	R592	-28 419.640	3	641	945.800
L592	-28 295.460	3	643	118.060	R593	-28 478.180	3	641	841.680
L593	-28 280.230	3	643	096.590	R594	-28 535.690	3	641	764.720
L594	-28 240.970	3	643	007.150	R595	-28 620.280	3	641	674.920
L595	-28 213.060	3	642	928.700	R596	-28 714.280	3	641	600.240
L596	-28 195.410	3	642	845.580	R597	-28 795.860	3	641	550.120
L597	-28 189.170	3	642	774.130	R598	-28 882.200	3	641	508.310
L598	-28 192.810	3	642	687.870	R599	-28 992.830	3	641	469.270
L599	-28 207.620	3	642	601.350	R600	-29 345.450	3	641	359.050
L600	-28 243.400	3	642	444.670	R601	-29 449.970	3	641	326.950
L601	-28 246.270	3	642	432.630	R602	-30 654.490	3	640	950.650
L602	-28 313.710	3	642	141.010	R603	-30 746.990	3	640	921.460
L603	-28 347.700	3	642	024.790	R604	-30 780.730	3	640	910.960
L604	-28 390.890	3	641	923.710	R605	-31 111.760	3	640	807.090
L605	-28 418.640	3	641	874.040	R606	-31 155.860	3	640	793.220
L606	-28 456.880	3	641	810.030	R607	-31 389.490	3	640	720.720
L607	-28 532.920	3	641	716.470	R608	-31 678.680	3	640	630.550
L608	-28 617.160	3	641	630.420	R609	-31 917.330	3	640	556.080
L609	-28 717.700	3	641	554.140	R610	-32 084.520	3	640	503.560
L610	-28 817.690	3	641	495.980	R611	-32 193.010	3	640	466.480
L611	-28 928.940	3	641	451.300	R612	-32 291.490	3	640	421.900
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PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES										
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE					
	Y		X	WG 27°		Y		X		
L612	-28 962.870	3	641 440.720		R613	-32 361.200	3	640 377.280		
L613	-28 973.430	3	641 437.390		R614	-32 428.430	3	640 329.170		
L614	-29 545.450	3	641 258.570		R615	-32 488.850	3	640 275.380		
L615	-30 426.750	3	640 983.640		R616	-32 517.560	3	640 246.100		
L616	-30 643.550	3	640 916.070		R617	-32 569.320	3	640 182.890		
L617	-30 708.280	3	640 895.260		R618	-32 609.740	3	640 129.180		
L618	-30 750.690	3	640 881.950		R619	-32 655.060	3	640 058.760		
L619	-30 813.610	3	640 863.010		R620	-32 690.930	3	639 979.840		
L620	-31 163.980	3	640 752.440		R621	-32 708.920	3	639 944.790		
L621	-32 147.300	3	640 445.660		R622	-32 743.480	3	639 880.140		
L622	-32 158.260	3	640 440.670		R623	-32 766.760	3	639 812.840		
L623	-32 257.380	3	640 396.610		R624	-32 841.300	3	639 654.940		
L624	-32 360.210	3	640 334.690		R625	-32 882.090	3	639 591.670		
L625	-32 452.990	3	640 257.830		R626	-32 927.650	3	639 542.400		
L626	-32 534.700	3	640 169.720							
L627	-32 582.750	3	640 106.940							
L628	-32 625.640	3	640 037.600							
L629	-32 739.950	3	639 796.200							
L630	-32 813.920	3	639 638.920							
L631	-32 840.650	3	639 598.180							
L632	-32 857.910	3	639 571.690							
L633	-32 917.100	3	639 507.900							