
GOVERNMENT NOTICE

DEPARTMENT OF TRANSPORT

No. 991

12 November 2010

THE SOUTH AFRICAN NATIONAL ROADS AGENCY LIMITED

Registration No: 98/09584/06

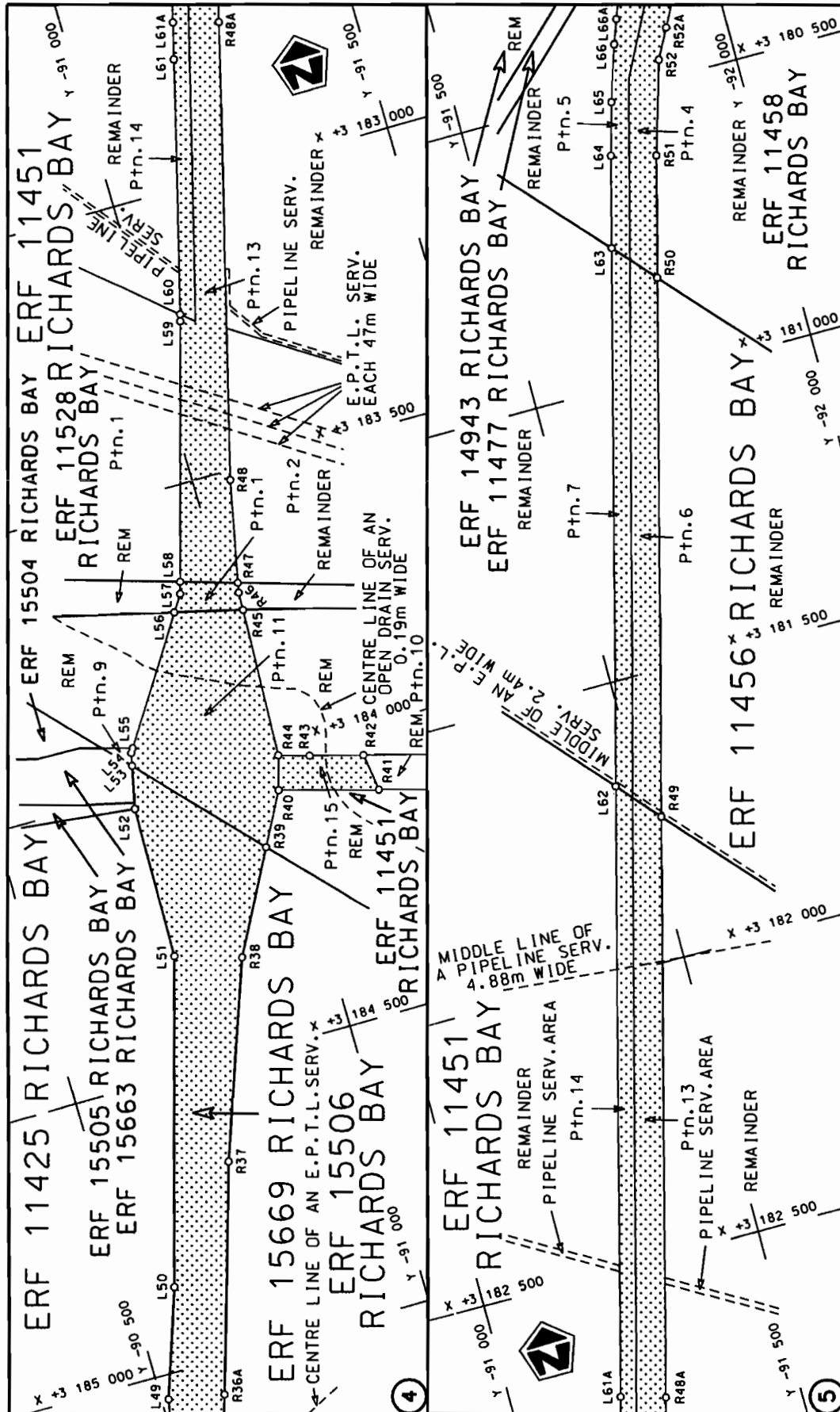
DECLARATION AMENDMENT OF NATIONAL ROAD N2 SECTION 29

AMENDMENT OF DECLARATION NO'S. 124 OF 1982, 1322 OF 1989 AND 236 OF 1972

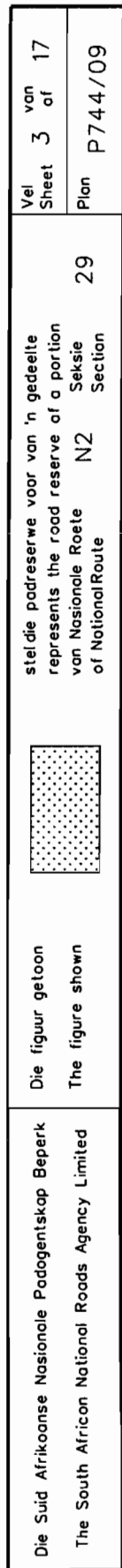
By virtue of section 40(1)(b) of the South African National Roads Agency Limited and the National Roads Act, 1998 (Act No. 7 of 1998), I hereby amend the following declarations by substituting (I) Declaration No. 124 of 1982 the section from the Mhlatuze river up to its end, (II) Declaration No. 1322 of 1989 Schedule paragraph 12 in its entirety and (III) Declaration No. 236 of 1972 Schedule Part B Province of Natal paragraph 5 the descriptive section from the start of the paragraph up to the Mfolozi River, with the subjoined sheets 1 to 17 of Plan No.P744/09.

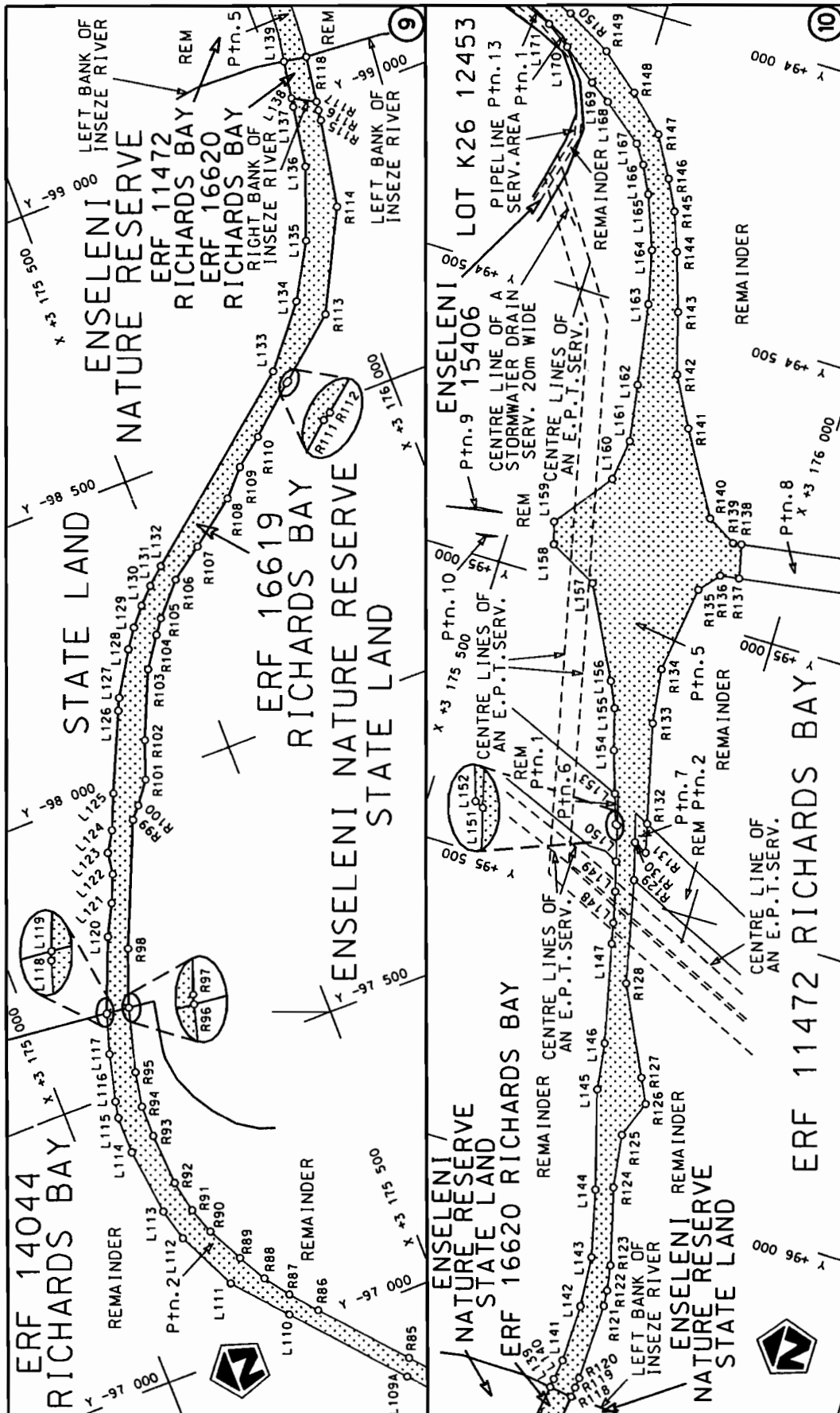
(National Road N2 Section 29: Mhlatuze River– Mfolozi River)


MINISTER OF TRANSPORT (Acting Minister)

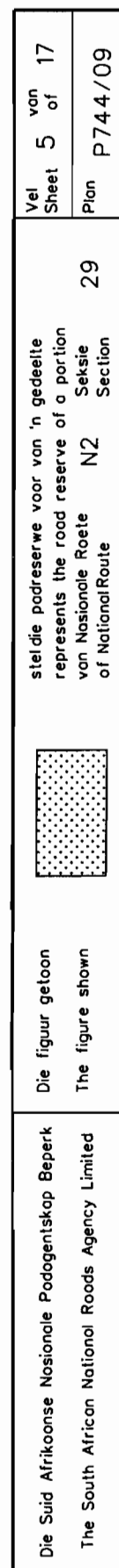


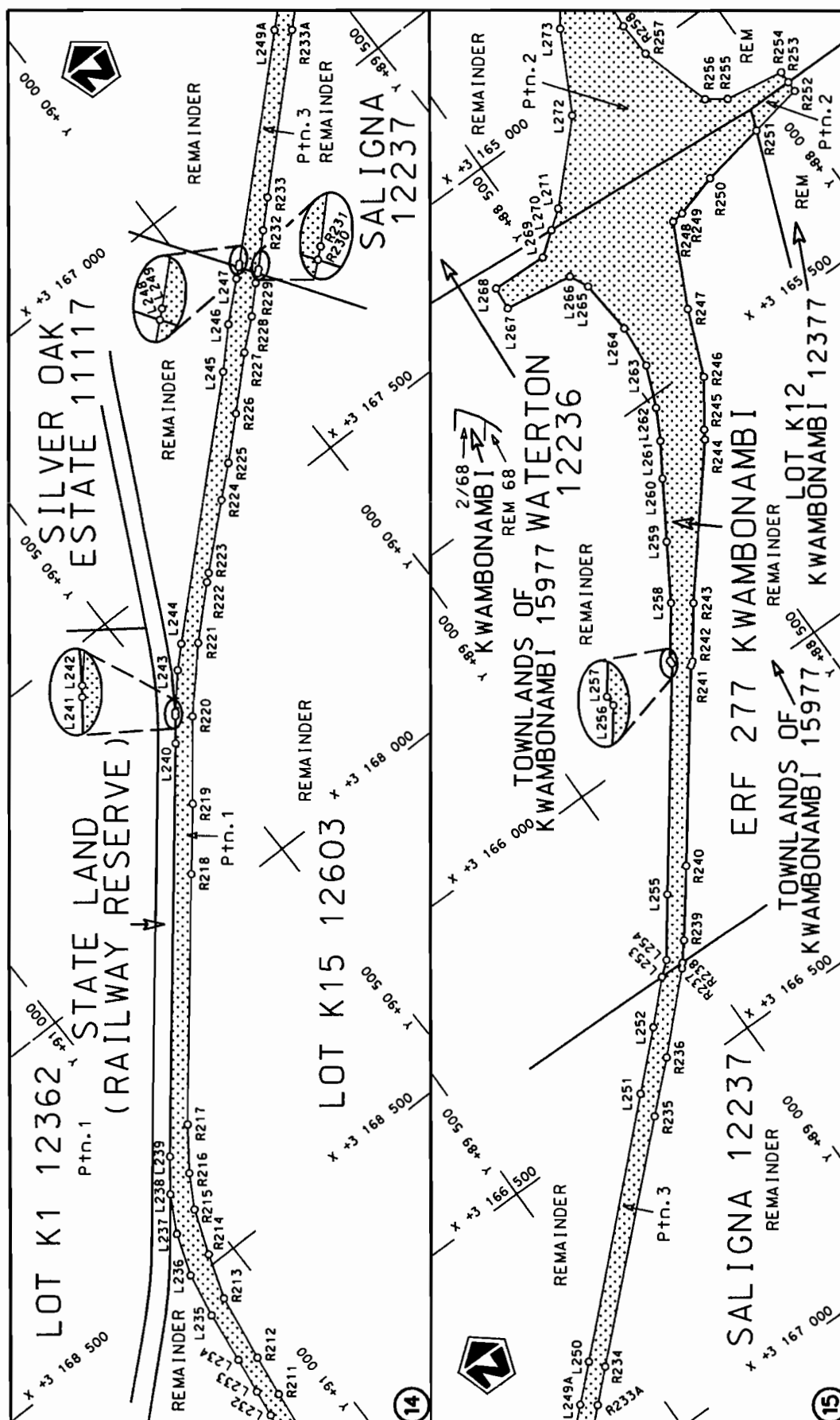
Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 2 of 17	Plan P744/09
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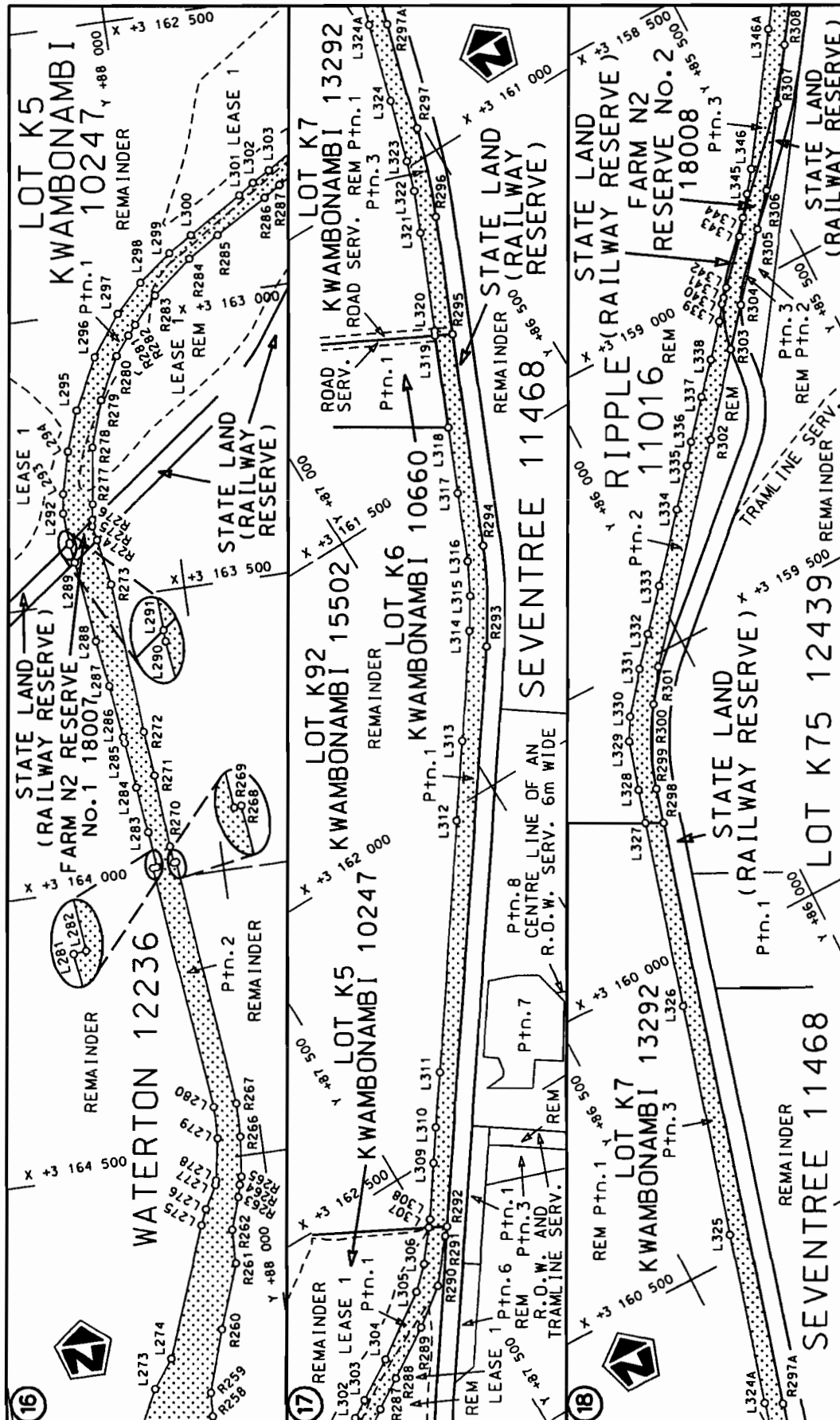


Die Suid Afrikaanse Nasionale Padagentskop Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route Seksie 29 Section Plan P744/09
Vel Sheet 4 of 17		





Die Suid Afrikaanse Nasionale Podogentskop Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown		stel die podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	29	Vel Sheet 6 of 17
					Plan P744/09

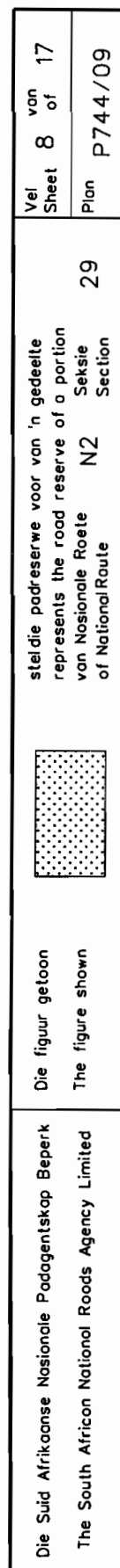


Die Suid Afrikaanse Nasionale Padogenskap Beperk
The South African National Roads Agency Limited

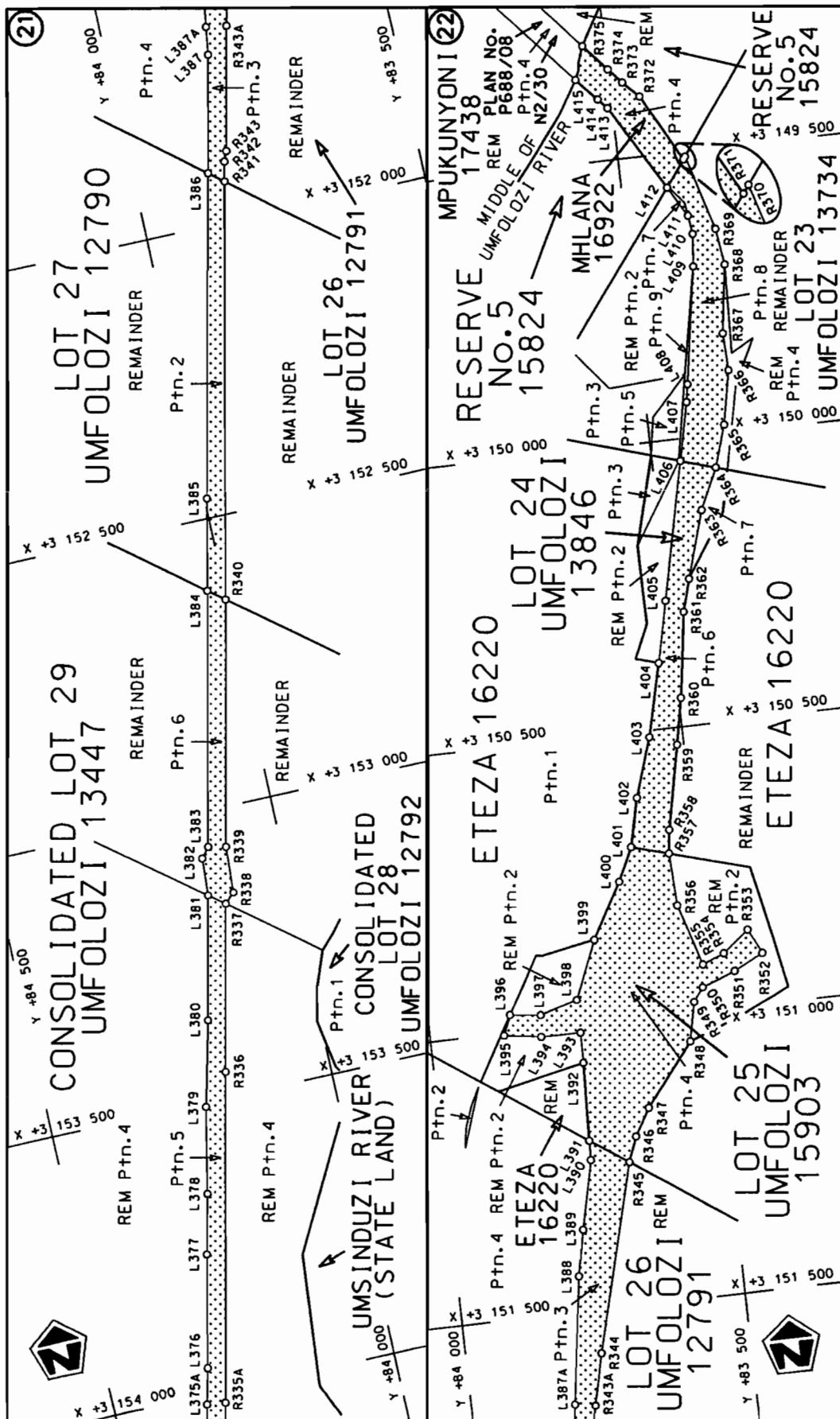
Die figuur getoon
The figure shown

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

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Plan P744/09



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Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown  stelt die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 9 of 17 Plan P744/09
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PADRESERWE KOÖRDINATE					/ ROAD RESERVE CO-ORDINATES				
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG	31°		Y	X		
L1	-88 085.093	3 191 769.287			R1	-88 173.883	3 191 775.102		
L2	-88 096.180	3 191 727.070			R2	-88 199.890	3 191 708.860		
L3	-88 105.070	3 191 693.220			R3	-88 293.540	3 191 470.330		
L4	-88 180.010	3 191 499.870			R4	-88 558.030	3 190 796.640		
L5	-88 226.480	3 191 380.340			R5	-88 637.460	3 190 612.950		
L6	-88 467.250	3 190 761.110			R6	-88 660.870	3 190 514.740		
L7	-88 502.570	3 190 646.060			R7	-88 689.110	3 190 439.870		
L8	-88 563.630	3 190 541.070			R8	-88 723.890	3 190 361.300		
L9	-88 599.990	3 190 447.950			R9	-88 754.700	3 190 272.250		
L10	-88 630.920	3 190 352.630			R10	-88 783.860	3 190 197.770		
L11	-88 658.640	3 190 294.920			R11	-88 827.000	3 190 128.740		
L12	-88 665.640	3 190 280.340			R12	-88 944.270	3 189 788.050		
L13	-88 709.380	3 190 168.600			R13	-88 980.720	3 189 694.920		
L14	-88 726.430	3 190 089.360			R14	-89 022.920	3 189 625.520		
L15	-88 811.450	3 189 907.860			R15	-89 031.740	3 189 564.540		
L16	-88 913.510	3 189 647.130			R16	-89 131.840	3 189 308.840		
L17	-88 936.150	3 189 570.080			R17	-89 390.020	3 188 649.280		
L18	-88 971.830	3 189 498.140			R18	-89 447.280	3 188 502.990		
L19	-89 015.570	3 189 386.390			R19	-89 514.930	3 188 357.580		
L20	-89 064.580	3 189 233.760			R20	-89 556.620	3 188 223.610		
L21	-89 070.770	3 189 221.630			R21	-89 640.370	3 188 009.680		
L22	-89 110.350	3 189 144.290			R22	-89 768.060	3 187 683.510		
L23	-89 183.240	3 188 958.050			R23	-89 839.280	3 187 495.770		
L24	-89 203.090	3 188 879.910			R24	-89 906.710	3 187 306.550		
L25	-89 256.140	3 188 771.810			R25	-89 933.960	3 187 223.680		
L26	-89 332.120	3 188 577.700			R26	-89 975.700	3 187 097.360		
L27	-89 576.910	3 187 952.380			R27	-90 021.020	3 186 954.860		
L28	-89 578.010	3 187 949.030			R28	-90 067.660	3 186 818.130		
L29	-89 645.970	3 187 743.130			R29	-90 083.510	3 186 753.270		
L30	-89 693.560	3 187 654.370			R30	-90 170.380	3 186 473.180		
L31	-89 764.220	3 187 468.140			R31	-90 439.000	3 185 607.140		
L32	-89 857.060	3 187 203.850			R32	-90 472.320	3 185 512.860		
L33	-89 890.850	3 187 069.600			R33	-90 492.490	3 185 434.940		
L34	-89 942.180	3 186 939.440			R34	-90 503.080	3 185 402.780		
L35	-90 001.390	3 186 748.430			R35	-90 554.650	3 185 246.260		
L36	-90 020.920	3 186 607.890			R36	-90 570.560	3 185 187.140		
L37	-90 085.680	3 186 456.730			R37	-90 729.330	3 184 670.930		
L38	-90 108.020	3 186 404.590			R38	-90 851.760	3 184 331.450		
L39	-90 155.420	3 186 251.730			R39	-90 946.150	3 184 155.730		
L40	-90 195.180	3 186 096.540			R40	-90 994.490	3 184 065.800		
L41	-90 244.270	3 185 965.230			R41	-91 164.100	3 184 113.490		
L42	-90 285.730	3 185 831.510			R42	-91 154.750	3 184 047.220		
L43	-90 350.920	3 185 621.380			R43	-91 063.510	3 184 022.310		
L44	-90 371.200	3 185 502.040			R44	-91 010.990	3 184 006.460		
L45	-90 403.280	3 185 449.160			R45	-91 021.430	3 183 744.620		
L46	-90 417.230	3 185 390.690			R46	-91 022.710	3 183 712.810		
L47	-90 433.330	3 185 338.800			R47	-91 026.270	3 183 695.790		
L48	-90 494.170	3 185 142.460			R48	-91 063.710	3 183 516.710		
L49	-90 512.340	3 185 043.270			R49	-91 526.050	3 181 750.310		
L50	-90 577.360	3 184 854.040			R50	-91 765.810	3 180 834.300		
L51	-90 738.590	3 184 296.800			R51	-91 820.310	3 180 626.130		
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PADRESERWE KOÖRDINATE					/ ROAD RESERVE CO-ORDINATES				
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG	31°		Y	X		
L52	-90 742.930	3 184 027.720			R52	-91 868.890	3 180 465.060		
L53	-90 758.810	3 183 953.660			R53	-91 953.500	3 180 305.590		
L54	-90 763.560	3 183 931.490			R54	-92 123.620	3 180 054.580		
L55	-90 768.560	3 183 923.890			R55	-92 124.500	3 180 053.280		
L56	-90 905.150	3 183 715.760			R56	-92 711.140	3 179 186.500		
L57	-90 923.970	3 183 686.960			R57	-92 919.970	3 178 881.270		
L58	-90 930.020	3 183 666.240			R58	-93 171.560	3 178 509.960		
L59	-91 057.210	3 183 225.580			R59	-93 323.000	3 178 292.810		
L60	-91 060.300	3 183 213.790			R60	-93 372.320	3 178 220.070		
L61	-91 173.710	3 182 780.570			R61	-93 388.810	3 178 199.230		
L62	-91 461.990	3 181 678.370			R62	-93 821.240	3 177 652.620		
L63	-91 701.500	3 180 763.230			R63	-94 389.280	3 176 934.320		
L64	-91 742.860	3 180 606.060			R64	-94 439.030	3 176 868.540		
L65	-91 768.230	3 180 515.840			R65	-94 496.490	3 176 797.820		
L66	-91 799.470	3 180 419.160			R66	-94 540.970	3 176 744.290		
L67	-91 834.630	3 180 323.860			R67	-94 589.740	3 176 692.950		
L68	-91 880.070	3 180 212.790			R68	-94 613.020	3 176 672.680		
L69	-92 085.720	3 180 017.700			R69	-94 644.780	3 176 645.040		
L70	-92 064.050	3 179 996.720			R70	-94 647.580	3 176 642.830		
L71	-92 184.760	3 179 881.880			R71	-94 676.390	3 176 620.070		
L72	-92 256.520	3 179 768.480			R72	-94 748.040	3 176 570.130		
L73	-92 285.480	3 179 740.820			R73	-94 856.180	3 176 516.390		
L74	-92 312.030	3 179 711.880			R74	-94 887.620	3 176 500.910		
L75	-92 336.560	3 179 679.790			R75	-95 017.660	3 176 436.890		
L76	-92 359.490	3 179 647.210			R76	-95 394.420	3 176 250.820		
L77	-92 607.160	3 179 284.820			R77	-95 558.470	3 176 169.830		
L78	-92 693.720	3 179 157.950			R78	-95 718.400	3 176 091.030		
L79	-92 854.970	3 178 921.600			R79	-95 894.900	3 176 004.060		
L80	-93 148.630	3 178 493.780			R80	-95 902.350	3 176 000.390		
L81	-93 330.510	3 178 229.630			R81	-96 465.700	3 175 722.820		
L82	-93 353.860	3 178 196.700			R82	-96 566.050	3 175 671.150		
L83	-93 372.400	3 178 173.270			R83	-96 613.590	3 175 643.640		
L84	-93 601.260	3 177 884.040			R84	-96 648.390	3 175 617.900		
L85	-93 950.210	3 177 439.180			R85	-96 887.872	3 175 409.490		
L86	-94 119.520	3 177 225.460			R86	-97 024.090	3 175 290.560		
L87	-94 169.190	3 177 162.260			R87	-97 068.270	3 175 252.810		
L88	-94 200.730	3 177 117.720			R88	-97 110.070	3 175 222.010		
L89	-94 243.680	3 177 068.020			R89	-97 158.640	3 175 194.870		
L90	-94 498.670	3 176 743.900			R90	-97 220.280	3 175 163.410		
L91	-94 517.460	3 176 720.690			R91	-97 265.860	3 175 147.080		
L92	-94 553.490	3 176 677.340			R92	-97 321.050	3 175 135.540		
L93	-94 584.990	3 176 644.940			R93	-97 409.740	3 175 130.290		
L94	-94 594.170	3 176 637.430			R94	-97 463.890	3 175 130.150		
L95	-94 627.580	3 176 610.400			R95	-97 524.270	3 175 141.630		
L96	-94 661.260	3 176 583.240			R96	-97 634.520	3 175 172.640		
L97	-94 698.090	3 176 560.320			R97	-97 634.660	3 175 172.680		
L98	-94 734.100	3 176 542.580			R98	-97 732.250	3 175 208.740		
L99	-94 869.640	3 176 474.980			R99	-97 940.210	3 175 298.160		
L100	-95 157.010	3 176 334.170			R100	-97 960.580	3 175 315.710		
L101	-95 345.210	3 176 241.500			R101	-97 998.360	3 175 343.900		
L102	-95 701.130	3 176 065.650			R102	-98 063.940	3 175 367.640		
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PADRESERWE KOÖRDINATE					/ ROAD RESERVE CO-ORDINATES				
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
WG 31°					Y X				
L103	-95	891.820	3	175	971.440	R103	-98	178.090	3 175 417.350
L104	-95	940.190	3	175	947.540	R104	-98	229.370	3 175 453.390
L105	-95	941.970	3	175	946.660	R105	-98	253.700	3 175 471.070
L106	-96	366.880	3	175	736.800	R106	-98	308.090	3 175 519.720
L107	-96	451.090	3	175	695.220	R107	-98	348.600	3 175 575.980
L108	-96	600.510	3	175	610.640	R108	-98	409.340	3 175 655.280
L109	-96	668.510	3	175	560.350	R109	-98	452.860	3 175 695.730
L110	-97	035.320	3	175	239.990	R110	-98	490.720	3 175 743.890
L111	-97	123.610	3	175	163.410	R111	-98	560.680	3 175 824.860
L112	-97	226.940	3	175	114.320	R112	-98	563.440	3 175 829.820
L113	-97	281.870	3	175	099.430	R113	-98	648.480	3 175 933.350
L114	-97	396.620	3	175	085.400	R114	-98	817.810	3 176 020.390
L115	-97	460.000	3	175	085.830	R115	-98	970.040	3 176 048.700
L116	-97	488.370	3	175	091.690	R116	-98	987.870	3 176 051.240
L117	-97	570.000	3	175	112.120	R117	-99	003.484	3 176 053.460
L118	-97	637.440	3	175	133.480	R118	-99	083.589	3 176 064.848
L119	-97	638.700	3	175	133.990	WG 33°			
L120	-97	763.980	3	175	184.350				
L121	-97	818.250	3	175	212.250	R118	96	366.175	3 176 042.263
L122	-97	864.840	3	175	232.380	R119	96	348.580	3 176 044.230
L123	-97	902.520	3	175	237.720	R120	96	330.650	3 176 046.480
L124	-97	936.200	3	175	258.270	R121	96	196.480	3 176 051.020
L125	-97	995.540	3	175	283.800	R122	96	169.390	3 176 048.990
L126	-98	128.320	3	175	343.770	R123	96	125.530	3 176 042.520
L127	-98	148.890	3	175	353.110	R124	95	994.550	3 176 009.070
L128	-98	223.310	3	175	398.500	R125	95	903.510	3 175 997.270
L129	-98	255.660	3	175	421.340	R126	95	840.040	3 176 021.700
L130	-98	286.670	3	175	447.370	R127	95	798.110	3 176 001.530
L131	-98	313.690	3	175	474.440	R128	95	645.710	3 175 927.750
L132	-98	339.350	3	175	504.100	R129	95	466.600	3 175 888.230
L133	-98	588.960	3	175	811.040	R130	95	403.730	3 175 870.910
L134	-98	688.200	3	175	893.360	R131	95	415.400	3 175 894.020
L135	-98	781.800	3	175	948.020	R132	95	366.800	3 175 882.210
L136	-98	903.750	3	175	993.900	R133	95	194.850	3 175 840.450
L137	-99	009.900	3	176	011.570	R134	95	099.060	3 175 827.500
L138	-99	025.320	3	176	014.136	R135	94	946.330	3 175 849.430
L139	-99	090.437	3	176	024.975	R136	94	911.490	3 175 879.290
WG 33°					R137	94	906.500	3 175 912.440	
L139	96	360.060	3	176	002.293	R138	94	847.850	3 175 898.960
L140	96	344.610	3	176	004.350	R139	94	850.100	3 175 884.070
L141	96	308.850	3	176	009.690	R140	94	820.250	3 175 832.850
L142	96	209.050	3	176	012.030	R141	94	679.710	3 175 750.760
L143	96	121.670	3	176	006.540	R142	94	594.300	3 175 704.270
L144	96	007.480	3	175	979.760	R143	94	488.890	3 175 673.940
L145	95	840.280	3	175	932.910	R144	94	388.230	3 175 640.950
L146	95	758.150	3	175	922.060	R145	94	321.260	3 175 616.530
L147	95	586.340	3	175	883.290	R146	94	269.540	3 175 589.990
L148	95	549.260	3	175	875.070	R147	94	199.420	3 175 549.870
					R148	94	141.190	3 175 488.170	
					R149	94	085.880	3 175 420.310	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	31°	Y	X		
L102	-95 701.130	3 176 065.650		R103	-98 178.090	3 175 417.350		
L103	-95 891.820	3 175 971.440		R104	-98 229.370	3 175 453.390		
L104	-95 940.190	3 175 947.540		R105	-98 253.700	3 175 471.070		
L105	-95 941.970	3 175 946.660		R106	-98 308.090	3 175 519.720		
L106	-96 366.880	3 175 736.800		R107	-98 348.600	3 175 575.980		
L107	-96 451.090	3 175 695.220		R108	-98 409.340	3 175 655.280		
L108	-96 600.510	3 175 610.640		R109	-98 452.860	3 175 695.730		
L109	-96 668.510	3 175 560.350		R110	-98 490.720	3 175 743.890		
L110	-97 035.320	3 175 239.990		R111	-98 560.680	3 175 824.860		
L111	-97 123.610	3 175 163.410		R112	-98 563.440	3 175 829.820		
L112	-97 226.940	3 175 114.320		R113	-98 648.480	3 175 933.350		
L113	-97 281.870	3 175 099.430		R114	-98 817.810	3 176 020.390		
L114	-97 396.620	3 175 085.400		R115	-98 970.040	3 176 048.700		
L115	-97 460.000	3 175 085.830		R116	-98 987.870	3 176 051.240		
L116	-97 488.370	3 175 091.690		R117	-99 003.484	3 176 053.460		
L117	-97 570.000	3 175 112.120		R118	-99 083.589	3 176 064.848		
L118	-97 637.440	3 175 133.480						
L119	-97 638.700	3 175 133.990						
L120	-97 763.980	3 175 184.350						
L121	-97 818.250	3 175 212.250						
L122	-97 864.840	3 175 232.380		R118	96 366.175	3 176 042.263		
L123	-97 902.520	3 175 237.720		R119	96 348.580	3 176 044.230		
L124	-97 936.200	3 175 258.270		R120	96 330.650	3 176 046.480		
L125	-97 995.540	3 175 283.800		R121	96 196.480	3 176 051.020		
L126	-98 128.320	3 175 343.770		R122	96 169.390	3 176 048.990		
L127	-98 148.890	3 175 353.110		R123	96 125.530	3 176 042.520		
L128	-98 223.310	3 175 398.500		R124	95 994.550	3 176 009.070		
L129	-98 255.660	3 175 421.340		R125	95 903.510	3 175 997.270		
L130	-98 286.670	3 175 447.370		R126	95 840.040	3 176 021.700		
L131	-98 313.690	3 175 474.440		R127	95 798.110	3 176 001.530		
L132	-98 339.350	3 175 504.100		R128	95 645.710	3 175 927.750		
L133	-98 588.960	3 175 811.040		R129	95 466.600	3 175 888.230		
L134	-98 688.200	3 175 893.360		R130	95 403.730	3 175 870.910		
L135	-98 781.800	3 175 948.020		R131	95 415.400	3 175 894.020		
L136	-98 903.750	3 175 993.900		R132	95 366.800	3 175 882.210		
L137	-99 009.900	3 176 011.570		R133	95 194.850	3 175 840.450		
L138	-99 025.320	3 176 014.136		R134	95 099.060	3 175 827.500		
L139	-99 090.437	3 176 024.975		R135	94 946.330	3 175 849.430		
				R136	94 911.490	3 175 879.290		
				R137	94 906.500	3 175 912.440		
				R138	94 847.850	3 175 898.960		
				R139	94 850.100	3 175 884.070		
				R140	94 820.250	3 175 832.850		
				R141	94 679.710	3 175 750.760		
				R142	94 594.300	3 175 704.270		
				R143	94 488.890	3 175 673.940		
				R144	94 388.230	3 175 640.950		
				R145	94 321.260	3 175 616.530		
				R146	94 269.540	3 175 589.990		
				R147	94 199.420	3 175 549.870		
				R148	94 141.190	3 175 488.170		
				R149	94 085.880	3 175 420.310		

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	33°		Y	X	
L149	95 495.520	3 175 862.180			R150	94 040.130	3 175 340.950	
L150	95 444.700	3 175 848.660			R151	93 932.720	3 175 066.710	
L151	95 384.630	3 175 832.790			R152	93 924.880	3 175 046.690	
L152	95 383.000	3 175 829.340			R153	93 767.430	3 174 643.220	
L153	95 332.470	3 175 812.680			R154	93 746.400	3 174 602.020	
L154	95 259.480	3 175 788.640			R155	93 729.570	3 174 569.060	
L155	95 188.560	3 175 768.440			R156	93 686.070	3 174 497.810	
L156	95 144.770	3 175 748.290			R157	93 639.050	3 174 436.820	
L157	94 989.020	3 175 667.640			R158	93 477.690	3 174 220.140	
L158	94 942.910	3 175 583.060			R159	93 442.370	3 174 183.740	
L159	94 904.100	3 175 572.150			R160	93 419.790	3 174 146.960	
L160	94 802.990	3 175 648.270			R161	93 397.180	3 174 118.930	
L161	94 731.020	3 175 658.590			R162	93 374.720	3 174 086.290	
L162	94 631.510	3 175 642.970			R163	93 028.590	3 173 627.560	
L163	94 490.730	3 175 619.790			R164	92 982.240	3 173 559.810	
L164	94 397.880	3 175 598.190			R165	92 968.210	3 173 536.970	
L165	94 305.750	3 175 563.360			R166	92 941.520	3 173 487.000	
L166	94 258.710	3 175 539.810			R167	92 905.450	3 173 426.660	
L167	94 226.210	3 175 518.040			R168	92 867.620	3 173 364.930	
L168	94 170.170	3 175 448.300			R169	92 510.850	3 172 897.740	
L169	94 145.560	3 175 412.200			R170	92 446.200	3 172 819.150	
L170	94 098.370	3 175 352.220			R171	92 374.240	3 172 744.350	
L171	94 068.510	3 175 310.460			R172	92 318.360	3 172 689.960	
L172	94 043.790	3 175 251.480			R173	92 301.130	3 172 673.220	
L173	94 018.370	3 175 198.010			R174	92 229.650	3 172 604.600	
L174	94 002.630	3 175 153.120			R175	92 141.910	3 172 528.260	
L175	93 991.800	3 175 108.960			R176	92 128.580	3 172 510.860	
L176	93 967.180	3 175 044.790			R177	92 113.080	3 172 490.610	
L177	93 921.920	3 174 955.980			R178	92 092.830	3 172 451.950	
L178	93 924.840	3 174 902.720			R179	92 067.210	3 172 403.040	
L179	93 931.460	3 174 896.100			R180	92 035.170	3 172 340.550	
L180	93 906.240	3 174 875.390			R181	92 013.050	3 172 192.140	
L181	93 895.600	3 174 860.850			R182	92 011.270	3 172 135.770	
L182	93 860.260	3 174 780.460			R183	92 000.590	3 172 080.550	
L183	93 842.120	3 174 740.240			R184	91 966.180	3 171 916.760	
L184	93 815.290	3 174 662.800			R185	91 844.240	3 171 393.300	
L185	93 785.410	3 174 592.050			R186	91 743.980	3 170 963.250	
L186	93 768.110	3 174 551.100			R187	91 717.530	3 170 856.920	
L187	93 726.120	3 174 484.930			R188	91 713.220	3 170 836.930	
L188	93 692.360	3 174 443.590			R189	91 693.560	3 170 748.410	
L189	93 681.700	3 174 434.150			R190	91 671.630	3 170 652.420	
L190	93 551.930	3 174 268.750			R191	91 655.590	3 170 585.680	
L191	93 415.660	3 174 090.890			R192	91 635.980	3 170 534.630	
L192	93 047.280	3 173 604.880			R193	91 617.050	3 170 488.700	
L193	93 033.510	3 173 585.220			R194	91 605.170	3 170 462.560	
L194	93 010.660	3 173 552.270			R195	91 395.330	3 169 993.960	
L195	92 996.320	3 173 523.970			R196	91 247.700	3 169 666.830	
L196	92 944.570	3 173 433.590			R197	91 216.960	3 169 597.490	
L197	92 903.660	3 173 364.870			R198	91 167.930	3 169 422.850	
L198	92 492.040	3 172 821.760			R199	91 157.450	3 169 372.250	
L199	92 357.130	3 172 680.750			R200	91 165.020	3 169 308.450	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	33°		Y	X	
L200	92 320.460	3 172 644.070			R201	91 164.900	3 169 307.720	
L201	92 270.730	3 172 592.100			R202	91 158.946	3 169 273.792	
L202	92 172.790	3 172 472.350			R203	91 153.820	3 169 244.580	
L203	92 166.030	3 172 461.450			R204	91 147.850	3 169 192.160	
L204	92 150.950	3 172 437.120			R205	91 142.440	3 169 152.330	
L205	92 143.830	3 172 425.630			R206	91 138.670	3 169 117.000	
L206	92 119.490	3 172 380.230			R207	91 125.790	3 169 031.070	
L207	92 091.570	3 172 276.990			R208	91 119.000	3 169 006.070	
L208	92 081.870	3 172 248.010			R209	91 115.740	3 168 980.030	
L209	92 051.910	3 172 154.410			R210	91 103.060	3 168 823.980	
L210	91 829.060	3 171 194.790			R211	91 094.360	3 168 750.310	
L211	91 775.320	3 170 963.080			R212	91 084.740	3 168 676.530	
L212	91 704.570	3 170 655.110			R213	91 067.170	3 168 558.810	
L213	91 690.790	3 170 601.180			R214	91 040.290	3 168 482.180	
L214	91 679.800	3 170 567.590			R215	91 010.990	3 168 404.750	
L215	91 662.500	3 170 519.690			R216	90 979.140	3 168 349.590	
L216	91 444.230	3 170 029.470			R217	90 929.830	3 168 282.230	
L217	91 379.110	3 169 883.300			R218	90 650.830	3 167 936.740	
L218	91 370.880	3 169 864.840			R219	90 574.030	3 167 842.540	
L219	91 248.700	3 169 590.590			R220	90 480.220	3 167 722.130	
L220	91 224.550	3 169 508.320			R221	90 392.520	3 167 625.840	
L221	91 206.530	3 169 377.930			R222	90 314.600	3 167 551.640	
L222	91 197.500	3 169 297.320			R223	90 302.140	3 167 540.580	
L223	91 194.549	3 169 271.018			R224	90 206.210	3 167 454.170	
L224	91 191.240	3 169 241.520			R225	90 156.630	3 167 410.790	
L225	91 186.650	3 169 221.850			R226	90 092.210	3 167 350.130	
L226	91 198.570	3 169 205.320			R227	90 013.900	3 167 274.260	
L227	91 195.720	3 169 141.710			R228	89 964.750	3 167 232.260	
L228	91 185.230	3 169 119.510			R229	89 923.290	3 167 190.690	
L229	91 177.980	3 169 099.470			R230	89 910.040	3 167 179.310	
L230	91 164.970	3 168 975.130			R231	89 903.910	3 167 174.050	
L231	91 147.500	3 168 886.800			R232	89 856.050	3 167 126.160	
L232	91 128.600	3 168 770.730			R233	89 814.360	3 167 085.980	
L233	91 122.190	3 168 723.140			R234	89 549.060	3 166 834.880	
L234	91 113.420	3 168 658.910			R235	89 223.950	3 166 531.560	
L235	91 102.300	3 168 568.810			R236	89 146.680	3 166 459.800	
L236	91 087.920	3 168 491.290			R237	89 032.240	3 166 347.570	
L237	91 061.930	3 168 419.640			R238	89 025.330	3 166 339.180	
L238	91 027.690	3 168 357.970			R239	88 999.830	3 166 308.230	
L239	90 987.880	3 168 306.330			R240	88 919.760	3 166 202.660	
L240	90 532.350	3 167 741.280			R241	88 709.540	3 165 923.120	
L241	90 503.300	3 167 703.180			R242	88 702.630	3 165 918.520	
L242	90 499.090	3 167 697.800			R243	88 641.400	3 165 836.310	
L243	90 450.110	3 167 641.800			R244	88 458.140	3 165 615.920	
L244	90 416.500	3 167 608.940			R245	88 448.950	3 165 600.810	
L245	90 064.080	3 167 277.770			R246	88 394.480	3 165 524.040	
L246	90 005.680	3 167 217.780			R247	88 348.270	3 165 410.850	
L247	89 945.260	3 167 163.870			R248	88 280.230	3 165 271.870	
L248	89 929.670	3 167 150.220			R249	88 259.170	3 165 269.400	
L249	89 924.670	3 167 145.840			R250	88 183.490	3 165 248.290	
L250	89 567.340	3 166 811.070			R251	88 068.890	3 165 227.200	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 33°			Y	X	
L251	89 221.240	3 166 485.310			R252	87 973.750	3 165 209.630	
L252	89 134.560	3 166 403.220			R253	87 973.880	3 165 190.480	
L253	89 069.890	3 166 338.850			R254	87 974.030	3 165 169.630	
L254	89 049.890	3 166 318.950			R255	88 077.120	3 165 153.140	
L255	88 976.090	3 166 224.020			R256	88 109.780	3 165 130.710	
L256	88 734.470	3 165 900.700			R257	88 148.590	3 165 004.910	
L257	88 734.630	3 165 894.400			R258	88 152.610	3 164 943.850	
L258	88 673.780	3 165 813.080			R259	88 149.320	3 164 903.250	
L259	88 617.480	3 165 721.520			R260	88 115.190	3 164 795.560	
L260	88 559.260	3 165 628.160			R261	88 074.990	3 164 684.520	
L261	88 523.770	3 165 572.280			R262	88 072.740	3 164 625.680	
L262	88 495.390	3 165 519.940			R263	88 054.210	3 164 570.410	
L263	88 465.670	3 165 448.810			R264	88 048.830	3 164 549.340	
L264	88 459.340	3 165 373.570			R265	88 043.730	3 164 535.490	
L265	88 468.850	3 165 276.940			R266	88 036.290	3 164 466.560	
L266	88 484.340	3 165 244.060			R267	88 034.500	3 164 408.080	
L267	88 605.990	3 165 225.680			R268	88 080.440	3 163 973.490	
L268	88 602.430	3 165 185.760			R269	88 084.760	3 163 973.980	
L269	88 503.930	3 165 188.730			R270	88 088.050	3 163 945.320	
L270	88 463.800	3 165 159.200			R271	88 098.050	3 163 818.980	
L271	88 432.040	3 165 135.830			R272	88 106.010	3 163 740.250	
L272	88 316.720	3 165 017.850			R273	88 126.440	3 163 476.060	
L273	88 245.640	3 164 882.690			R274	88 140.310	3 163 396.280	
L274	88 210.000	3 164 833.670			R275	88 144.600	3 163 371.580	
L275	88 124.830	3 164 610.010			R276	88 142.840	3 163 360.230	
L276	88 113.270	3 164 583.450			R277	88 138.630	3 163 333.090	
L277	88 090.940	3 164 543.950			R278	88 125.470	3 163 235.450	
L278	88 088.780	3 164 536.190			R279	88 099.000	3 163 154.930	
L279	88 076.170	3 164 463.880			R280	88 061.190	3 163 082.500	
L280	88 074.490	3 164 408.970			R281	88 036.140	3 163 049.610	
L281	88 123.060	3 163 978.300			R282	88 022.140	3 163 033.320	
L282	88 115.670	3 163 977.470			R283	87 980.680	3 162 987.380	
L283	88 122.740	3 163 915.230			R284	87 911.680	3 162 932.580	
L284	88 132.510	3 163 835.430			R285	87 855.800	3 162 898.540	
L285	88 141.770	3 163 754.560			R286	87 764.860	3 162 844.610	
L286	88 143.330	3 163 744.430			R287	87 736.220	3 162 826.190	
L287	88 154.810	3 163 651.290			R288	87 683.920	3 162 794.950	
L288	88 166.340	3 163 570.660			R289	87 599.980	3 162 741.600	
L289	88 184.780	3 163 429.210			R290	87 537.650	3 162 694.990	
L290	88 188.890	3 163 397.720			R291	87 480.250	3 162 627.960	
L291	88 189.080	3 163 394.460			R292	87 468.960	3 162 615.180	
L292	88 192.090	3 163 342.350			R293	86 878.290	3 161 785.860	
L293	88 187.410	3 163 308.560			R294	86 791.770	3 161 632.600	
L294	88 169.320	3 163 236.310			R295	86 643.360	3 161 290.090	
L295	88 144.770	3 163 167.100			R296	86 560.840	3 161 099.660	
L296	88 099.570	3 163 079.630			R297	86 507.550	3 160 949.780	
L297	88 049.270	3 163 009.630			R298	86 175.030	3 159 768.510	
L298	88 002.820	3 162 961.910			R299	86 158.630	3 159 710.290	
L299	87 945.350	3 162 917.810			R300	86 094.870	3 159 575.330	
L300	87 902.500	3 162 891.650			R301	86 056.730	3 159 520.570	
L301	87 808.620	3 162 834.410			R302	85 793.020	3 159 211.530	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	33°		Y	X	
L302	87 782.020	3 162 815.980			R303	85 688.870	3 159 087.220	
L303	87 751.230	3 162 798.100			R304	85 637.810	3 159 026.260	
L304	87 682.170	3 162 756.830			R305	85 550.700	3 158 922.290	
L305	87 574.610	3 162 684.180			R306	85 505.830	3 158 868.730	
L306	87 538.160	3 162 649.730			R307	85 419.490	3 158 743.170	
L307	87 497.140	3 162 600.090			R308	85 360.260	3 158 657.470	
L308	87 487.940	3 162 588.950			R309	85 083.950	3 158 255.280	
L309	87 431.370	3 162 508.250			R310	84 406.250	3 157 268.810	
L310	87 395.700	3 162 457.450			R311	84 368.010	3 157 185.610	
L311	87 338.740	3 162 379.580			R312	84 343.020	3 157 099.850	
L312	87 083.260	3 162 019.220			R313	84 330.960	3 157 006.540	
L313	87 001.940	3 161 904.830			R314	84 338.330	3 156 829.990	
L314	86 890.310	3 161 747.040			R315	84 343.440	3 156 678.990	
L315	86 857.160	3 161 695.650			R316	84 343.700	3 156 671.160	
L316	86 829.250	3 161 641.560			R317	84 345.610	3 156 614.610	
L317	86 781.220	3 161 531.480			R318	84 345.630	3 156 605.120	
L318	86 735.570	3 161 425.180			R319	84 345.730	3 156 559.670	
L319	86 671.050	3 161 275.870			R320	84 345.780	3 156 536.010	
L320	86 667.010	3 161 268.460			R321	84 333.880	3 156 520.930	
L321	86 598.380	3 161 109.420			R322	84 335.570	3 156 498.200	
L322	86 569.010	3 161 040.640			R323	84 350.060	3 156 479.930	
L323	86 552.730	3 160 989.660			R324	84 354.070	3 156 433.210	
L324	86 521.880	3 160 885.090			R325	84 375.380	3 155 914.730	
L325	86 402.570	3 160 462.400			R326	84 405.680	3 155 186.580	
L326	86 291.020	3 160 067.400			R327	84 409.210	3 155 108.790	
L327	86 202.710	3 159 754.260			R328	84 410.631	3 154 886.832	
L328	86 186.640	3 159 697.280			R329	84 424.359	3 154 720.840	
L329	86 162.370	3 159 613.920			R330	84 425.477	3 154 583.709	
L330	86 140.780	3 159 575.600			R331	84 402.535	3 154 481.148	
L331	86 087.060	3 159 508.660			R332	84 403.284	3 154 458.559	
L332	86 046.520	3 159 461.580			R333	84 368.826	3 154 332.314	
L333	85 990.570	3 159 396.200			R334	84 363.910	3 154 306.080	
L334	85 901.620	3 159 292.420			R335	84 326.830	3 154 108.190	
L335	85 850.860	3 159 232.270			R336	84 180.990	3 153 454.420	
L336	85 825.420	3 159 198.560			R337	84 117.100	3 153 166.120	
L337	85 773.010	3 159 136.880			R338	84 099.660	3 153 149.530	
L338	85 728.170	3 159 087.130			R339	84 094.980	3 153 068.110	
L339	85 684.570	3 159 034.480			R340	84 002.000	3 152 645.330	
L340	85 666.580	3 159 009.690			R341	83 844.680	3 151 929.880	
L341	85 658.970	3 159 001.450			R342	83 837.240	3 151 896.030	
L342	85 646.640	3 158 988.110			R343	83 830.130	3 151 878.890	
L343	85 584.770	3 158 919.600			R344	83 761.230	3 151 575.280	
L344	85 564.650	3 158 892.720			R345	83 675.440	3 151 249.880	
L345	85 539.040	3 158 858.520			R346	83 658.640	3 151 206.250	
L346	85 512.420	3 158 822.890			R347	83 630.990	3 151 158.880	
L347	85 299.390	3 158 514.060			R348	83 545.840	3 151 050.550	
L348	85 111.350	3 158 243.880			R349	83 531.620	3 150 982.120	
L349	85 110.870	3 158 243.190			R350	83 513.540	3 150 957.510	
L350	84 861.570	3 157 878.870			R351	83 454.750	3 150 935.720	
L351	84 622.960	3 157 529.960			R352	83 402.930	3 150 910.430	
L352	84 445.520	3 157 271.030			R353	83 424.400	3 150 867.550	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	33°		Y	X	
L353	84 431.350	3 157 227.710			R354	83 470.430	3 150 903.080	
L354	84 426.200	3 157 201.870			R355	83 508.880	3 150 918.300	
L355	84 413.030	3 157 151.050			R356	83 542.660	3 150 811.260	
L356	84 376.440	3 157 038.380			R357	83 547.180	3 150 718.350	
L357	84 363.860	3 156 977.980			R358	83 542.110	3 150 677.650	
L358	84 367.250	3 156 895.700			R359	83 511.720	3 150 530.520	
L359	84 369.520	3 156 844.860			R360	83 496.180	3 150 449.960	
L360	84 381.040	3 156 551.230			R361	83 474.640	3 150 301.180	
L361	84 382.630	3 156 545.730			R362	83 458.670	3 150 244.390	
L362	84 390.770	3 156 517.540			R363	83 422.960	3 150 127.210	
L363	84 388.230	3 156 503.770			R364	83 390.070	3 150 056.130	
L364	84 383.550	3 156 488.470			R365	83 367.270	3 149 984.130	
L365	84 384.770	3 156 448.970			R366	83 349.270	3 149 890.800	
L366	84 405.990	3 155 927.980			R367	83 351.860	3 149 825.260	
L367	84 436.190	3 155 194.290			R368	83 335.220	3 149 704.850	
L368	84 439.250	3 155 107.290			R369	83 344.080	3 149 640.020	
L369	84 455.032	3 154 888.121			R370	83 383.250	3 149 508.600	
L370	84 456.249	3 154 719.380			R371	83 386.730	3 149 513.250	
L371	84 463.338	3 154 637.649			R372	83 450.360	3 149 395.970	
L372	84 462.157	3 154 585.448			R373	83 477.150	3 149 368.100	
L373	84 449.489	3 154 489.629			R374	83 499.530	3 149 342.490	
L374	84 418.742	3 154 341.787			R375	83 538.748	3 149 297.611	
L375	84 408.060	3 154 297.960						
L376	84 324.030	3 153 953.190						
L377	84 282.260	3 153 759.680						
L378	84 258.250	3 153 656.720						
L379	84 227.650	3 153 506.950						
L380	84 191.460	3 153 358.980						
L381	84 143.990	3 153 144.960						
L382	84 139.860	3 153 078.800						
L383	84 125.250	3 153 061.420						
L384	84 029.740	3 152 623.330						
L385	83 995.350	3 152 465.570						
L386	83 869.660	3 151 909.680						
L387	83 824.190	3 151 708.560						
L388	83 785.390	3 151 438.010						
L389	83 768.600	3 151 357.580						
L390	83 741.560	3 151 238.580						
L391	83 740.490	3 151 204.770						
L392	83 735.300	3 151 067.420			L404	83 528.130	3 150 385.210	
L393	83 734.470	3 151 013.910			L405	83 504.150	3 150 278.390	
L394	83 804.070	3 151 013.520			L406	83 450.780	3 150 037.740	
L395	83 869.180	3 151 003.780			L407	83 428.580	3 149 937.660	
L396	83 855.080	3 150 968.720			L408	83 423.640	3 149 906.830	
L397	83 801.010	3 150 975.240			L409	83 390.390	3 149 702.070	
L398	83 734.700	3 150 955.490			L410	83 385.010	3 149 644.470	
L399	83 692.680	3 150 854.470			L411	83 389.670	3 149 611.390	
L400	83 638.760	3 150 758.090			L412	83 420.620	3 149 558.680	
L401	83 611.140	3 150 699.880			L413	83 507.770	3 149 409.960	
L402	83 591.560	3 150 615.820			L414	83 522.920	3 149 392.990	
L403	83 558.160	3 150 512.100			L415	83 557.284	3 149 354.498	
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